



THE IOTC DRAFT IUU VESSELS LIST

Prepared by IOTC Secretariat, 03 May, 2018

PURPOSE

To provide information and evidence received by the IOTC Secretariat to the Compliance Committee to assist it in taking decisions on:

- If updates are required to the details of any vessels included in the IOTC 2017 list of vessels that have carried out illegal, unregulated and unreported (IUU) fishing activities in the IOTC Area of competence,
- Recommending to the Commission which, if any, vessels should be added to or removed from the IUU Vessels List.

In accordance with Paragraph 11 of IOTC Resolution 17/03 *On establishing a list of vessels presumed to have carried out illegal, unregulated and unreported fishing in the IOTC Area*, the list of vessels on the current IOTC IUU Vessels List (*adopted in May 2017*) and the Draft List of IUU Vessels (*circulated in March and May 2018*) proposed for inclusion in the IOTC IUU Vessels List are provided in [Annex 1](#) and [Annex 2](#), respectively.

INFORMATION REPORTED TO THE IOTC SECRETARIAT

India, through its *Response to the Feedback Letter*, has made a request for the removal of the ten Indian vessels that are on the 2017 IUU Vessels List ([Annex 1](#)), as permitted by paragraph 22 of the above-referenced resolution. The evidence of actions that India has taken against the ten vessels is provided in [Annex 3](#).

Information, evidence and responses received against one carrier vessel, RENOWN REEFER (ex-WISDOM SEA REEFER), to be considered for inclusion in the IOTC IUU Vessels List are provided in [Annex 4](#), of this document.

Information, evidence and responses received against four fishing vessels, CHAICHANACHOKE 8, CHAINAVEE 54, CHAINAVEE 55 and SUPPHERMNAVEE 21, to be considered for inclusion in the IOTC IUU Vessels List are provided in [Annex 5](#), of this document.

RECOMMENDATION/S

That the CoC15:

- 1) **NOTE** the information provided in document IOTC-2018-CoC15-09, which will assist it in its deliberations for recommending a Provisional IUU Vessels List for the consideration of the Twenty-second Session of the Commission.
- 2) **NOTE** the actions taken by India against the ten Indian vessels listed in [Annex 1](#).
- 3) **NOTE** the actions taken by Honduras against the RENOWN REEFER (ex-WISDOM SEA REEFER).
- 4) **NOTE** that the IOTC Secretariat has not received any information from any other party to dispute the claims that the five fishing vessels, CHAICHANACHOKE 8, CHAINAVEE 54, CHAINAVEE 55 and SUPPHERMNAVEE 21, operated illegally in the IOTC Area of competence.
- 5) **CONSIDER** if the actions taken by India and Honduras against their concerned vessels are of adequate severity and effective in combatting IUU fishing activities in the IOTC Area of competence.
- 6) **RECOMMEND** a Provisional IUU Vessels List for the consideration of the Twenty-second Session of the Commission.

ANNEX 1 - IOTC IUU VESSELS LIST (MAY 2017)

ANNEXE 1 - LISTE DES NAVIRES INN DE LA CTOI (MAI 2017)

No.	Current name of vessel (previous names) Nom actuel du navire (noms précédents)	Current flag (previous flags)/ Pavillon actuel (pavillons précédents)	Lloyds-IMO number/ Numéro Lloyds-IMO	Photo	Call sign (previous call signs) Indicatif d'appel (précédents)	Owner / beneficial owners (previous owners) Propriétaire / en équité (précédents)	Operator (previous operators)/ Armateur (précédents)	Summary of IUU activities/ Résumé des activités INN	Date included on IOTC IUU Vessels List/ Date d'inscription sur la Liste des navires INN de la CTOI
1	KIM SENG DENG 3	BOLIVIA/BOLIVIE	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2015
2	KUNLUN (TAISHAN)	EQUATORIAL GUINEA/ GUINÉE EQUATORIALE	7322897	Yes. Refer to report IOTC CIRCULAR 2015-004/ IOTC-2015-CoC12-07 CIRCULAIRE CTOI 2015-004	3CAG	Stanley Management Inc	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2015
3	YONGDING (JIANFENG)	EQUATORIAL GUINEA/ GUINÉE EQUATORIALE	90420011	Yes. Refer to IOTC Circular 2015-004/ Oui. Consulter le Circulaire CTOI 2015-004	3CAE	Stanley Management Inc.	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2015

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4	BENAI AH	INDIA/INDE	UNK/INC	Yes. Refer to report IOTC-2015-CoC12-07/ Oui. Consulter le rapport IOTC-2015-CoC12-07.	UNK/INC	Mr Raju S/O (Son Of), John Rose Of 11-4-137 Kalingarajapuram, Ezudesam China Thurai Raju J S/O John Rose Of K R Puram, Chinnathurai, Thoothoor Po, K K Dist, Tamilnadu	Mr Chris Lukaj	Fishing without a licence in the waters of the UK (OT)/ Pêche sans licence dans les eaux du RU(TOM).	May/mai 2017
5	BEO HINGIS	INDIA/INDE	UNK/INC	Yes. Refer to report IOTC-2016-CoC13-07 Rev1/ Oui. Consulter le rapport IOTC-2016-CoC13-07 Rev1.	UNK/INC	Nasians. P S/O (son of) Peter.	Hibu Stephen - Master/capitaine	Fishing without a licence and in possession of prohibited gear in the waters of the UK (OT)/ Pêche sans licence et en possession d'engins de pêche interdits dans les eaux du RU(TOM)	May/mai 2017
6	CARMAL MATHA	INDIA/INDE	UNK/INC	Yes. Refer to report IOTC-2015-CoC12-07/ Oui. Consulter le rapport IOTC-2015-CoC12-07.	UNK/INC	Antony J S/O (son of) Joseph of D No 111-7-28. St Thomas Nagar, Thoothoor PO, KK Dist Tamilnadu	Mr Antony	Fishing without a licence in the waters of the UK (OT)/ Pêche sans licence dans les eaux du RU(TOM).	May/mai 2017

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7	DIGNAMOL 1	INDIA/INDE	UNK/INC	Yes. Refer to report IOTC-2015-CoC12-07/ Oui. Consulter le rapport IOTC-2015-CoC12-07.	UNK/INC	Jelvis s/o Dicostan of 7/103 K R Puram, Thoothoor, KK Dist, Mamilnadu Mr SD. Jelvish, S/O Dikostan of 7/169 Thoothoor, Kanyakumam Wasol 2, Block Y, Yishming 8Block	Mr James Robert	Fishing without a licence in the waters of the UK(OT)/ Pêche sans licence dans les eaux du RU(TOM).	May/mai 2017
8	EPHRAEEM	INDIA/INDE	UNK/INC	Yes. Refer to report IOTC-2017-CoC14-07/ Oui. Consulter le rapport IOTC-2017-CoC14-07.	UNK/INC	UNK/INC	UNK/INC	Fishing without a license, use of prohibited gear and no logbook in the waters of the UK (OT)/ Pêche sans licence, utilisation d'engins de pêche interdits et pas de journal de bord dans les eaux du RU(TOM)	May/mai 2017
9	KING JESUS	INDIA/INDE	UNK/INC	Yes. Refer to report IOTC-2015-CoC12-07/ Oui. Consulter le rapport IOTC-2015-CoC12-07.	UNK/INC	UNK/INC	Bibi S. R. Paul Miranda S	Fishing without a licence in the waters of the UK (OT)/ Pêche sans licence dans les eaux du RU(TOM).	May/mai 2017

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10	SACRED HEART	INDIA/INDE	UNK/INC	Yes. Refer to report IOTC-2016-CoC13-07 Rev1/ Oui. Consulter le rapport IOTC-2016-CoC13-07 Rev1.	UNK/INC	Metlan s/o (son of) Paniyadim	P. Newton - Master/capitaine	Fishing without a license in the waters of the UK (OT)/ Pêche sans licence dans les eaux du RU(TOM)	May/mai 2017
11	SHALOM	INDIA/INDE	UNK/INC	Yes. Refer to report IOTC-2017-CoC14-07/ Oui. Consulter le rapport IOTC-2017-CoC14-07.	UNK/INC	UNK/INC	UNK/INC	Fishing without a license, use of prohibited gear and no logbook in the waters of the UK (OT)/ Pêche sans licence, utilisation d'engins de pêche interdits et pas de journal de bord dans les eaux du RU(TOM)	May/mai 2017
12	VACHANAM	INDIA/INDE	UNK/INC	Yes. Refer to report IOTC-2016-CoC13-07 Rev1/ Oui. Consulter le rapport IOTC-2016-CoC13-07 Rev1.	UNK/INC	Satril T	J Robinson - Master/capitaine	Fishing without a license and use of prohibited gear in the waters of the UK (OT)/ Pêche sans licence et utilisation d'engins de pêche interdits dans les eaux du RU(TOM)	May/mai 2017

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13	WISDOM	INDIA/INDE	UNK/INC	Yes. Refer to report IOTC-2016-CoC13-07 Rev1/ Oui. Consulter le rapport IOTC-2016-CoC13-07 Rev1.	UNK/INC	Lowerence	Lawrence V - Master/capitaine	Fishing without a license and use of prohibited gear in the waters of the UK (OT)/ Pêche sans licence et utilisation d'engins de pêche interdits dans les eaux du RU(TOM)	May/mai 2017
14	FULL RICH	UNK (BELIZE)/INC (BELIZE)	UNK/INC	Yes. Refer to report IOTC-2013-CoC10-08a/ Oui. Consulter le rapport IOTC-2013-CoC10-08a	HMEK3	Noel International LTD (Noel International LTD)	UNK/INC	Contravention of IOTC Resolution 07/02/ Violation de la résolution de la CTOI 07/02	May/mai 2013
15	OCEAN LION	UNK (EQUATORIAL GUINEA)/ INC (GUINÉE ÉQUATORIALE)	7826233	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 02/04, 02/05, 03/05/ Violation de la résolution de la CTOI 02/04, 02/05, 03/05.	June/juin 2005
16	SONGHUA (YUNNAN)	UNK (EQUATORIAL GUINEA)/ INC GUINÉE ÉQUATORIALE	9319856	Yes. Refer to IOTC Circular 2015-004/ Oui. Consulter le Circulaire CTOI 2015-004	3CAF	Eastern Holdings	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2015

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17	YU MAAN WON	UNK (GEORGIA)/ INC (GÉORGIE)	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 07/02/ Violation de la résolution de la CTOI 07/02	May/mai 2007
18	HOOM XIANG 101	UNK (MALAYSIA)/ INC (MALAISIE)	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	June/juin 2014
19	HOOM XIANG 103	UNK (MALAYSIA)/ INC (MALAISIE)	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	June/juin 2014
20	HOOM XIANG 105	UNK (MALAYSIA)/ INC (MALAISIE)	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	June/juin 2014
21	HOOM XIANG II	UNK (MALAYSIA)/ INC (MALAISIE)	UNK/INC	Yes. Refer to report IOTC-S14-CoC13-Add1/ Oui. Consulter le rapport IOTC-S14-CoC13-add1	UNK/INC	Hoom Xiang Industries Sdn. Bhd	UNK/INC	Contravention of IOTC Resolution 09/03/ Violation de la résolution de la CTOI 09/03	March/mars 2010

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22	ABUNDANT 1 (YI HONG 06)	UNK/INC	UNK/INC	Yes. Refer to report IOTC-2017-CoC14-07/ Oui. Consulter le rapport IOTC-2017-CoC14-07.	CPA 226	Huang Jia Yi C/O Room 18-E Tze Wei Commercial Building, No.8 6 Th Road Lin Ya District, Kaohsiung, Taiwan, China	Mr. Hatto Daroi	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2017
23	ABUNDANT 12 (YI HONG 106)	UNK/INC	UNK/INC	Yes. Refer to report IOTC-2017-CoC14-07/ Oui. Consulter le rapport IOTC-2017-CoC14-07.	CPA 202	Huang Jia Yi C/O Room 18-E Tze Wei Commercial Building, No.8 6 Th Road Lin Ya District, Kaohsiung, Taiwan, China	Mr. Mendez Francisco Delos Reyes	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2017
24	ABUNDANT 3 (YI HONG 16)	UNK/INC	UNK/INC	Yes. Refer to report IOTC-2017-CoC14-07/ Oui. Consulter le rapport IOTC-2017-CoC14-07.	CPA 201	Huang Jia Yi C/O Room 18-E Tze Wei Commercial Building, No.8 6 Th Road Lin Ya District, Kaohsiung, Taiwan, China	Mr. Huang Wen Hsin	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2017

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25	ABUNDANT 6 (YI HONG 86)	UNK/INC	UNK/INC	Yes. Refer to report IOTC-2017-CoC14-07/ Oui. Consulter le rapport IOTC-2017-CoC14-07.	CPA 221	Huang Jia Yi C/O Room 18-E Tze Wei Commercial Building, No.8 6 Th Road Lin Ya District, Kaohsiung, Taiwan, China	Mr. Huang Wen Hsin	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2017
26	ABUNDANT 9 (YI HONG 116)	UNK/INC	UNK/INC	Yes. Refer to report IOTC-2017-CoC14-07/ Oui. Consulter le rapport IOTC-2017-CoC14-07.	CPA 222	Huang Jia Yi C/O Room 18-E Tze Wei Commercial Building, No.8 6 Th Road Lin Ya District, Kaohsiung, Taiwan, China	Mr. Pan Chao Mao	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2017
27	ANEKA 228	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2015
28	ANEKA 228; KM.	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2015

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29	CHI TONG	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2015
30	FU HSIANG FA 18	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2015
31	FU HSIANG FA NO. 01	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	June/juin 2014
32	FU HSIANG FA NO. 02	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	June/juin 2014
33	FU HSIANG FA NO. 06	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	June/juin 2014
34	FU HSIANG FA NO. 08	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	June/juin 2014

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35	FU HSIANG FA NO. 09	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	June/juin 2014
36	FU HSIANG FA NO. 11	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	June/juin 2014
37	FU HSIANG FA NO. 13	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	June/juin 2014
38	FU HSIANG FA NO. 17	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	June/juin 2014
39	FU HSIANG FA NO. 20	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	June/juin 2014
40	FU HSIANG FA NO. 211	UNK/INC	UNK/INC	Yes. Refer to report IOTC-2013-CoC10-07 Rev1/ Oui. Consulter le rapport IOTC-2013-CoC10-07 Rev1	OTS 024 or OTS 089	UNK/INC	UNK/INC	Contravention of IOTC Resolution 07/02/ Violation de la résolution de la CTOI 07/02	May/mai 2013

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41	FU HSIANG FA NO. 211	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	June/juin 2014
42	FU HSIANG FA NO. 23	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	June/juin 2014
43	FU HSIANG FA NO. 26	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	June/juin 2014
44	FU HSIANG FA NO. 30	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	June/juin 2014
45	GUNUAR MELYN 21	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 07/02/ Violation de la résolution de la CTOI 07/02	June/juin 2008
46	KUANG HSING 127	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2015

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47	KUANG HSING 196	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2015
48	MAAN YIH HSING	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2015
49	SAMUDERA PERKASA 11	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2015
50	SAMUDRA PERKASA 12	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2015
51	SHENG JI QUN 3	UNK/INC	UNK/INC	Yes. Refer to report IOTC-2017-CoC14-07/ Oui. Consulter le rapport IOTC-2017-CoC14-07.	CPA 311	Chang Lin, Pao-Chun No. 161, San Min Rd. Yufu Village, Kaohsiung City, Taiwan, China	Mr. Chen, Chen-Tsai	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2017
52	SHUEN SIANG	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	June/juin 2014 and May/mai 2015

No.	Current name of vessel (previous names) Nom actuel du navire (noms précédents)	Current flag (previous flags)/ Pavillon actuel (pavillons précédents)	Lloyds-IMO number/ Numéro Lloyds-IMO	Photo	Call sign (previous call signs) Indicatif d'appel (précédents)	Owner / beneficial owners (previous owners) Propriétaire / en équité (précédents)	Operator (previous operators)/ Armateur (précédents)	Summary of IUU activities/ Résumé des activités INN	Date included on IOTC IUU Vessels List/ Date d'inscription sur la Liste des navires INN de la CTOI
53	SHUN LAI (HSIN JYI WANG NO. 6)	UNK/INC	UNK/INC	Yes. Refer to report IOTC-2017-CoC14-07/ Oui. Consulter le rapport IOTC-2017-CoC14-07.	CPA 514	Lee Cheng Chung No. 5 Tze Wei Road, Kaohsiung, Taiwan, China	Mr. Sun Han Min	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2017
54	SIN SHUN FA 6	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2015
55	SIN SHUN FA 67	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2015
56	SIN SHUN FA 8	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2015
57	SIN SHUN FA 9	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2015
58	SRI FU FA 168	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	June/juin 2014

No.	Current name of vessel (previous names) Nom actuel du navire (noms précédents)	Current flag (previous flags)/ Pavillon actuel (pavillons précédents)	Lloyds-IMO number/ Numéro Lloyds-IMO	Photo	Call sign (previous call signs) Indicatif d'appel (précédents)	Owner / beneficial owners (previous owners) Propriétaire / en équité (précédents)	Operator (previous operators)/ Armateur (précédents)	Summary of IUU activities/ Résumé des activités INN	Date included on IOTC IUU Vessels List/ Date d'inscription sur la Liste des navires INN de la CTOI
59	SRI FU FA 18	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	June/juin 2014
60	SRI FU FA 188	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	June/juin 2014
61	SRI FU FA 189	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	June/juin 2014
62	SRI FU FA 286	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	June/juin 2014
63	SRI FU FA 67	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	June/juin 2014
64	SRI FU FA 888	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	June/juin 2014

No.	Current name of vessel (previous names) Nom actuel du navire (noms précédents)	Current flag (previous flags)/ Pavillon actuel (pavillons précédents)	Lloyds-IMO number/ Numéro Lloyds-IMO	Photo	Call sign (previous call signs) Indicatif d'appel (précédents)	Owner / beneficial owners (previous owners) Propriétaire / en équité (précédents)	Operator (previous operators)/ Armateur (précédents)	Summary of IUU activities/ Résumé des activités INN	Date included on IOTC IUU Vessels List/ Date d'inscription sur la Liste des navires INN de la CTOI
65	TIAN LUNG NO.12	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2015
66	YI HONG 3	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2015
67	YU FONG 168	UNK/INC	UNK/INC	Not Available/Pas disponible	UNK/INC	UNK/INC	UNK/INC	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2015
68	YUTUNA 3 (HUNG SHENG NO. 166)	UNK/INC	UNK/INC	Yes. Refer to report IOTC-2017-CoC14-07/ Oui. Consulter le rapport IOTC-2017-CoC14-07.	CPA 212	Yen Shih Hsiung Room 11-E. No.3 Tze Wei Forth Road, Kaohsiung, Taiwan. China	Mr. Lee, Shih-Yuan	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2017
69	YUTUNA NO. 1	UNK/INC	UNK/INC	Yes. Refer to report IOTC-2017-CoC14-07/ Oui. Consulter le rapport IOTC-2017-CoC14-07.	CPA 302	Tseng Ming Tsai Room 11-E, No. 3 Tze Wei Fort Road, Kaohsiung, Taiwan, China	Mr. Yen, Shih-Shiung	Contravention of IOTC Resolution 11/03/ Violation de la résolution de la CTOI 11/03	May/mai 2017

Key

UNK = Unknown

INC = Inconnu

ANNEX 2 – DRAFT IOTC IUU VESSELS LIST (MARCH 2018)

ANNEXE 2 - LISTE PROVISOIRE DES NAVIRES INN DE LA CTOI (MARS 2018)

No.	Current name of vessel (previous names) Nom actuel du navire (noms précédents)	Current flag (previous flags)/ Pavillon actuel (pavillons précédents)	Lloyds-IMO number/ Numéro Lloyds-IMO	Photo	Call sign (previous call signs) Indicatif d'appel (précédents)	Owner / beneficial owners (previous owners) Propriétaire / en équité (précédents)	Operator (previous operators)/ Armateur (précédents)	Summary of IUU activities/ Résumé des activités INN	Date included on IOTC IUU Vessels List/ Date d'inscription sur la Liste des navires INN de la CTOI
1	WISDOM SEA REEFER	BOLIVIA/BOLIVIE (HONDURAS)	7637527	Yes. Refer to IOTC Circular 2018–015/ Oui. Consulter le Circulaire CTOI 2018–015	UNK/INC (HQXQ4)	WISDOM SEA REEFER LINE S.A. (WISDOM SEA REEFER LINE S.A.)	CLAUDIA E. RAMOS CERRATO VIRGIN FISHING COMPANY MYO THANT - Master/capitaine	Contravention of IOTC Resolution 17/03/ Violation de la résolution de la CTOI 17/03	Not applicable/P as applicable
2	CHAICHANAC HOKE 8	UNK/INC (DJIBOUTI, THAILAND/THAÏLANDE)	UNK/INC	Yes. Refer to IOTC Circular 2018–015/ Oui. Consulter le Circulaire CTOI 2018–015	UNK/INC (HSN5721)	UNK/INC (MARINE RENOWN SARL)	UNK/INC	Contravention of IOTC Resolution 17/03/ Violation de la résolution de la CTOI 17/03	Not applicable/P as applicable

No.	Current name of vessel (previous names) Nom actuel du navire (noms précédents)	Current flag (previous flags)/ Pavillon actuel (pavillons précédents)	Lloyds-IMO number/ Numéro Lloyds-IMO	Photo	Call sign (previous call signs) Indicatif d'appel (précédents)	Owner / beneficial owners (previous owners) Propriétaire / en équité (précédents)	Operator (previous operators)/ Armateur (précédents)	Summary of IUU activities/ Résumé des activités INN	Date included on IOTC IUU Vessels List/ Date d'inscription sur la Liste des navires INN de la CTOI
3	CHAINAVEE 54	UNK/INC (DJIBOUTI, THAILAND/THAILANDE)	UNK/INC	Yes. Refer to IOTC Circular 2018–015/ Oui. Consulter le Circulaire CTOI 2018–015	UNK/INC (HSN5447)	UNK/INC (MARINE RENOWN SARL)	UNK/INC	Contravention of IOTC Resolution 17/03/ Violation de la résolution de la CTOI 17/03	Not applicable/P as applicable
4	CHAINAVEE 55	UNK/INC (DJIBOUTI, THAILAND/THAILANDE)	UNK/INC	Yes. Refer to IOTC Circular 2018–015/ Oui. Consulter le Circulaire CTOI 2018–015	UNK/INC (HSB3852)	UNK/INC (MARINE RENOWN SARL)	UNK/INC	Contravention of IOTC Resolution 17/03/ Violation de la résolution de la CTOI 17/03	Not applicable/P as applicable
5	SUPPHERMNA VEE 21	UNK/INC (DJIBOUTI, THAILAND/THAILANDE)	UNK/INC	Yes. Refer to IOTC Circular 2018–015/ Oui. Consulter le Circulaire CTOI 2018–015	UNK/INC (HSN5282)	UNK/INC (MARINE RENOWN SARL)	UNK/INC	Contravention of IOTC Resolution 17/03/ Violation de la résolution de la CTOI 17/03	Not applicable/P as applicable

Key

UNK = Unknown

INC = Inconnu

Dossier for the request to remove the Indian flagged fishing vessels, BENAI AH, BEO HINGIS, CARMAL MATHA, DIGNAMOL 1, EPHRAEEM, KING JESUS, SACRED HEART, SHALOM, VACHANAM and WISDOM from the 2017 IOTC IUU Vessels List, pursuant to paragraph 22 of IOTC Resolution 17/03.

The evidence of actions taken against each of the fishing vessels mentioned above are provided in this document.

To assist in the review of this document, the following provides a summary of the contents and bookmarks to navigate in this document.

<u>Summary</u>	<u>Page(s)</u>
1. Evidence of actions taken against the fishing vessel BENAI AH	1-5
2. Checklist for potential removal of the BENAI AH from the IOTC IUU Vessels List ...	6
3. Evidence of actions taken against the fishing vessel BEO HINGIS	7-12
4. Checklist for potential removal of the BEO HINGIS from the IOTC IUU Vessels List	13
5. Evidence of actions taken against the fishing vessel CARMAL MATHA.....	14-17
6. Checklist for potential removal of the CARMAL MATHA from the IOTC IUU Vessels List	18
7. Evidence of actions taken against the fishing vessel DIGNAMOL 1	19-23
8. Checklist for potential removal of the DIGNAMOL 1 from the IOTC IUU Vessels List	24
9. Evidence of actions taken against the fishing vessel EPHRAEEM	25-29
10. Checklist for potential removal of the EPHRAEEM from the IOTC IUU Vessels List	30
11. Evidence of actions taken against the fishing vessel KING JESUS	31-35
12. Checklist for potential removal of the KING JESUS from the IOTC IUU Vessels List	36
13. Evidence of actions taken against the fishing vessel SACRED HEART	37-41
14. Checklist for potential removal of the SACRED HEART from the IOTC IUU Vessels List	42
15. Evidence of actions taken against the fishing vessel SHALOM	43-47
16. Checklist for potential removal of the SHALOM from the IOTC IUU Vessels List	48
17. Evidence of actions taken against the fishing vessel VACHANAM	49-52
18. Checklist for potential removal of the VACHANAM from the IOTC IUU Vessels List	53
19. Evidence of actions taken against the fishing vessel WISDOM	54-58
20. Checklist for potential removal of the WISDOM from the IOTC IUU Vessels List	59

ACTION TAKEN REPORT ON THE MECHANIZED FISHING BOAT REPORTED ILLEGAL FISHING IN BIOT

NAME OF THE BOAT : BENAI AH
OWNER DETAILS : RAJU
S/O .JOHN ROSE
II-4-137 KALINGARAJAPURAM,
EZUDESAMCHINNATHURAI,
KANYAKUMARI DISTRICT,
TAMIL NADU.
REGISTRATION NO : IND-TN-15-MM-4473
Suspended on 27/03/2017
ENGINE DETAILS : Greaves Cotton Company
1205061302059
148 HP
MEASUREMENT OF HULL (IN METRE) : Length: 19.600 (in Metre)
Width: 6.100 (in Metre)
Height: 2.500 (in Metre)
DATE OF OCCURRENCE IN DIEGO GARCIA : 11.12.2014
DATE OF RETURN TO TAMIL NADU : 20.12.2014
DATE OF CHARGE SHEET FRAMED BY : 14.03.2015
ADF, COLACHEL UNDER TNMFR ACT. 1983
FINE IMPOSED BY ADJUDICATING : Rs. 50,000
OFFICER/ DEPUTY DIRECTGOR OF : Date: 21.06.2016
FISHERIES, KANYAKUMARI
DATE OF FINE PAYMENT AND DATE OF : Fine Paid and remitted in Govt.
REMITTANCE IN GOVT. ACCOUNT : account on 6.10.2017 &
10.01.2018.
DATE OF IMPOUNDMENT : 14.03.2015
DURATION OF IMPOUNDMENT : Boat impounded up to
10.01.2018

Adjudication Order of the Adjudicating Officer under Tamil Nadu Marine Fishing Regulation Act, 1983 / Deputy Director of Fisheries (Regional) Kanyakumari (A/c) @ Nagercoil.

Present : Thiru. C. Rubert Jothi, B.F.Sc.,

Rc.No. 627/B/2015-4

Dated 28.04.2016

Authorized officer/
Assistant Director of Fisheries, Colachel.

- Petitioner

Vs

Thiru. Raju,
S/o. Johnrose,
11-4-137,K.R. Puram,
Thoothur,
Kanyakumari District.

Respondent.

The Authorised Officer/ Assistant Director of Fisheries, Colachel who is authorized under section-4 of Tamilnadu Marine Fishing Regulation Act 1983, filed a charge sheet on 14.03.2015 under section-5 of Tamil Nadu Marine Fishing Regulation Act, 1983 and subsection X and XII of section 6 of Tamil Nadu Marine fishing Regulation Rules 1983 against the owner of mechanized fishing boat "BENAI AH" (Respondent) bearing registration number TN-15-MM-4473, registered in the office of the Authorized officer/ Assistant Director of Fisheries, Colachel for crossing the Indian International Boundary line for fishing on 11.12.2014.

Based on the charge sheet, the Adjudicating Officer issued summon dated 15.04.2016 to the respondent to be present personally before Adjudicating Officer on 28th April 2016 at 11.00 am at the Office of the Adjudicating officer for the hearing on the charge sheet filed against the respondent. The respondent received the summon and not appeared personally for hearing.

Therefore chance has given to the respondent and issued summon dated 18.05.2016 to the respondent the respondent to be present personally on 21st June 2016 at 3.00 pm. Based on the summon the petitioner appeared for hearing on 21.06.2017 at 3.00 pm and the respondent was not appeared.

Hence, based on the Government documents provided by the petitioner its confirmed the respondent done offence and it may be think that that the offence was accepted by the respondent the following adjudicating order is issued.

Based on the arguments and documents presented by the petitioner and respondent, it is proved that the Mechanized Fishing Boat (Regn. No. TN-15-MM-4473) BENNAIAH violated the provisions of Tamilnadu Marine Fishing Regulation Act and Rules by fishing beyond the Indian International Boundary and committed a punishable offence under Tamil Nadu Marine Fishing Regulation Act 1983. Hence for the violation of section 5 of Tamil Nadu Marine Fishing Regulation Act 1983 and sub section 6(X) and 6(XII) of Tamil Nadu Marine Fishing Regulation Rules 1983 as provided under section 17 and 18 (1) of Tamil Marine Fishing Regulation Act, 1983 it is hereby ordered imposing fine of Rs.50,000/-.

The above fine amount shall be paid within 10 days from the date of this order in the Office of the Deputy Director of Fisheries (Regional), Kanniyakumari at Nagercoil. Failing which action will be initiated under section 21 of Tamil Nadu Marine Fishing Regulation Act 1983.

If there is any appeal against the above adjudication, the respondent shall prefer an appeal under section 19 (1) of Tamil Nadu Fishing Regulation Act 1893 to the Appellate Authority/ Commissioner of Fisheries, Teynampet, Chennai 600 006 within 30 days from the date of this order.

Affixed my signature with
office Seal on 21st day of
June 2016

Sd/- xxxxxxxxxxxxxx
Adjudication Officer/
Deputy Director of Fisheries (Regional),
Kanyakumari

To,
Thiru. Raju,
S/o. Johnrose,
11-4-137,K.R. Puram,
Thoothur, Kanyakumari District.

Copy to:

Assistant Director of Fisheries, Colachel

- Entry has to be made in the register maintained for this purpose and follow the instructions of the Commissioner of Fisheries.

Copy Submitted to the Appellate Authority/ Commissioner of Fisheries, Chennai 6
Copy: "A" section

DEPARTMENT OF FISHERIES

CASE NO .8/2015

Dated :14.03.2015

RC .No.2021/B/2014

ORDER

The Authorised Officer, Kanyakumari(West) has the reason to believe that the mechanised fishing boat bearing registration number **IND-TN-15-MM-4473** owned by Thiru.Raju S/o Johnrose residing at K.R.Puram, Thoothoor chinnathurai, Kanyakumari District has conducted fishing used the fishing vessel on 11.12.2014 in contravention of the Tamilnadu marine fisheries Regulation Act 1983 U/s 5(3),5(5) and Tamilnadu Marine fisheries Regulation Rules 1983 us/6(X) and 6(XII).

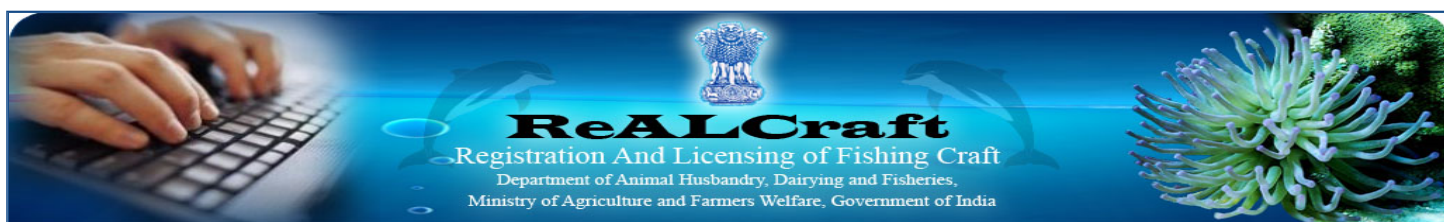
He is liable for punishment and hence the case is submitted before the Adjudicating Officer/Deputy Director of Fisheries (Regional) Kanyakumari @Nagercoil for adjudication, pending final orders from the Adjudicating Officer, the following orders are issued in exercise of the powers vested to me (u/s 15 of Tamilnadu Marine fishing Regulation Act 1983 and u/s 9(1) Tamilnadu marine fishing Regulation Rules 1983.

1. The Fishing Licence granted to the above mentioned fishing boat is suspended till the adjudication is completed.
2. The owner of the above mentioned fishing boat is hereby directed to keep his fishing boat in Jeppiar Fishing Harbour, Muttom and should not venture into sea for fishing till the adjudication by the Adjudicating officer.

With my signature and office seal this order is issued on the 14th day of March & Year 2015.

Q/14315
Assistant Director of Fisheries,
Colachel.

To
Thiru.Raju,
S/o Johnrose
K.R.Puram,
Thoothoor chinnathurai,
Kanyakumari District.



[Home](#) [Report](#) [Analytical Report](#) [Search](#) [Help](#) [Change Password](#) [Logoff](#)

HEADLINES: [Please res-](#)

User Name : **COMMISSIONER OF FISHERIES**

Logged on : **20-04-2017**

Vessel Search

Registration Certificate Number : IND - TN - 15 - mm - 4473

(IND-State Code-Place of Registry-Type of Vessel-Serial No).

(eg:IND- KL-01-MO-123)

License Number : - L - /

(State Code-L(Serial Number)/Year)

(eg:KL-L123/10)

OK

Status of Applications Submitted So far

Serial No.	Service	Date of Application	Application Status	Certificate Status	Status Updated On
1	Vessel Registration	25/08/2014	Approved	Suspended	27/03/2017

Basic Vessel Details		Vessel Owner	
File Number:	TN-43902	Name of Owner:	RAJU S/O JOHN ROSE
District:	KANYAKUMARI	Permanent Address :	II-4-137 KALINGARAJAPURAM EZUDESAMCHINNATHURAI
Place of Registry:	COLACHEL		
Base of Operation:	EZHUTHESAM CHINNA THURAI		
Registration Number and Date:	IND-TN-15-MM-4473 & 02/09/2014		
Name of the craft:	BENAI AH	Engine Details	
Vessel type:	Mechanized fishing boat Gill netter	Make	Year of Make
Length/Width/Draft :	19.600/6.100/2.500(in Metre)	Greaves Cotton Company	1205061302059
Hull Material:	Steel	Fuel	HP
Present Craft Value(in Rs.):		Diesel	148
Water Storage Capacity(in Litre):		Fuel Details	
Tonnage Capacity(in Tonne):	69	Fuel	Tank Type
Storage Capacity(in Kg):		Diesel	Main
When Secured:		Gear Details	
Where Secured:			
How Acquired:		Equipment Details	
Certificate Status		Gear Name :	Quantity
Registration Certificate Status:	Suspended	GILLNET	
Date:	27/03/2017	Equipment	Quantity
		FIRST AID BOX	2
		Compass	1
		G. P. S	1
		WIRELESS	

[Click here to view Vessel Images](#)

Service brought to you by Department of Animal Husbandry, Dairying & Fisheries , Ministry of Agriculture and Farmers Welfare, Govt. Of India
IT Support by National Informatics Centre

Annex IV

Checklist to be completed by the Secretariat for potential removal of vessels from the IOTC IUU Vessel List

(Aide Memoire for the Commission for delisting a vessel: note that the Secretariat will indicate if suitably documented information and/or evidence has been provided, but will make no judgement as to its adequacy, which will be the responsibility of the Compliance Committee / Commission, Paragraph 17 and 27)

Vessel Name: BENIAH

Para 22, sub para	Action	Responsibility	Information Provided (Y/N)	Comments	Aide Memoire
a)	i) It has adopted measures such that the vessel, Owner and all other nationals comply with all IOTC Conservation and Management Measures; and	Flag CPC	No	No details of awareness campaign;	If paragraph a) or b) or c) is satisfied, the vessel may be removed from the IUU Vessels List pursuant to paragraph Error! Reference source not found. , else the vessel will remain on the list for re-examination by the Compliance Committee and Commission at its next Annual Session.
	ii) it is effectively assuming and will continue to effectively assume its flag State responsibilities with regard to the monitoring and control of the fishing activities of this vessel; and	Flag CPC	No	No details of the actions to be taken to continue to monitor and control the vessel. No evidence that VMS fitted on board for example.	
	iii) it has taken effective action against the Owner and crew in response to the IUU fishing activities that resulted in the vessel's inclusion in the IUU Vessel List including prosecution and imposition of sanctions of adequate severity; or	Flag CPC	Yes	Guilty of violating provisions of Tamil Nadu Marine Fishing Regulation Act by fishing beyond the Indian International boundary Fine SR 50000 applied 21/6/16 Fine paid 6/10/17 and 10/1/18 Vessel Impounded 14/3/15 to 10/01/18 No details of range of possible fines or if IR50,000 is adequate. No details of any actions taken against crew However vessel has been impounded almost 3 years	
	b) The vessel has changed ownership and that the new Owner can establish the previous Owner no longer has any operational, legal, financial or real interests whether direct or indirect in the vessel or exercises control over it and that the new Owner has not participated in any IUU fishing activities in the preceding 5 years; or	Flag CPC	No		
c)	The vessel has been sunk or scrapped.	Flag CPC	No		
d)	Any prosecution and sanctions regarding the vessel that conducted IUU fishing activities has been concluded by both the nominating CPC and the flag State of the vessel.	Flag CPC	As above (see a)	India have completed prosecution & sanctions as per 4a(iii) Vessel Fled, no UKOT legal case, details passed to India, & outcome of actions requested. India have not corresponded with the BIOT Administration on this case intersessionally.	

ACTION TAKEN REPORT ON THE MECHANIZED FISHING BOAT REPORTED ILLEGAL
FISHING IN BIOT

NAME OF THE BOAT : BEO HINGIS

OWNER DETAILS : NASIANS. P
S/O PETER,
ST.THOMAS NAGAR,
THUTHOOR P.O,
KANYAKUMARI DISTRICT,
TAMIL NADU

REGISTRATION NO : IND-KL-04-MM-1617

ENGINE DETAILS : DONG FENG MDE
G110H-06759
240 HP

MEASUREMENT OF HULL (IN METRE) : Length: 22.000 (in Metre)
22.000/6.300/3.000 Width: 6.300 (in Metre)
Height: 3.000 (in Metre)

DATE OF OCCURRENCE IN DIEGO GARCIA : 09.10.2016

DATE OF RETURN TO TAMIL NADU

DATE OF CHARGE SHEET FRAMED BY : 08.09.2016
ADF, COLACHEL UNDER TNMFR ACT. 1983

FINE IMPOSED BY ADJUDICATING : Rs. 50,000
OFFICER/ DEPUTY DIRECTGOR OF Date: 22.09.2016
FISHERIES, KANYAKUMARI

DATE OF FINEPAYMENT AND DATE OF : Fine Rs. 5000 paid and
REMITTANCE IN GOVT. ACCOUNT remitted on 24.07.2017
and police case has been
filed to recover the un paid
fine.

DATE OF IMPOUNDMENT : 08.09.2016

DURATION OF IMPOUNDMENT : Till the date the boat is
impounded

Adjudication Order of the Adjudicating Officer under Tamil Nadu Marine Fishing Regulation Act, 1983 / Deputy Director of Fisheries (Regional) Kanyakumari @ Nagercoil.

Present : Thiru. V. Lamek Jayakumar, M.F.Sc.,

Rc.No. 627/B/2015-2

Dated 22.11.2016

Authorized officer/

- Petitioner

Assistant Director of Fisheries, Colachel.

Vs

Thiru. Nasiyans,

Respondent.

S/o. Peter,

St. Thomas Nagar,

Thoothur,

Kanyakumari District

The Authorised Officer/ Assistant Director of Fisheries, Colachel who is authorized under section-4 of Tamilnadu Marine Fishing Regulation Act 1983, filed a charge sheet on 08.09.2016 under section-5 of Tamil Nadu Marine Fishing Regulation Act, 1983 and subsection X and XII of section 6 of Tamil Nadu Marine fishing Regulation Rules 1983 against the owner of mechanized fishing boat “ Beo Hingis” (Respondent) bearing registration number IND-KL-04-MM-1617 , registered Kerala state for crossing the Indian International Boundary line for fishing on 09.10.2015.

Based on the charge sheet, the Adjudicating Officer issued summon dated 03.10.2016 to the respondent to be present personally before Adjudicating Officer on 26th October 2016 at 11.00 am at the Office of the Adjudicating officer for the hearing on the charge sheet filed against the respondent. The respondent received the summon and not appeared personally for hearing.

Therefore chance has given to the respondent and issued summon dated 03.11.2016 to the respondent to be present personally on 17st November 2016 at

11.00 AM. Based on the summon the petitioner appeared for hearing on 17.11.2016 at 11.00 AM and the respondent was not appeared.

Hence, there is no need to inform by the responded personally to me and it's confirmed that the respondent accepted the offence based on the Government documents provided by the petitioner and it is hereby ordered.

Based on the arguments and documents presented by the petitioner and respondent, it is proved that the Mechanized Fishing Boat (Regn. No. IND-KL-04-MM-1617 violated the provisions of Tamilnadu Marine Fishing Regulation Act and Rules by fishing beyond the Indian International Boundary and committed a punishable offence under Tamil Nadu Marine Fishing Regulation Act 1983. Hence for the violation of section 5 of Tamil Nadu Marine Fishing Regulation Act 1983 and sub section 6(X) and 6(XII) of Tamil Nadu Marine Fishing Regulation Rules 1983 as provided under section 17 and 18 (1) of Tamil Marine Fishing Regulation Act, 1983 it is hereby ordered imposing fine of Rs.50,000/-.

The above fine amount shall be paid within 10 days from the date of this order in the Office of the Deputy Director of Fisheries (Regional), Kanniyakumari at Nagercoil. Failing which action will be initiated under section 21 of Tamil Nadu Marine Fishing Regulation Act 1983.

If there is any appeal against the above adjudication, the respondent shall prefer an appeal under section 19 (1) of Tamil Nadu Fishing Regulation Act 1893 to the Appellate Authority/ Commissioner of Fisheries, Teynampet, Chennai 600 006 within 30 days from the date of this order.

Affixed my signature with
office Seal on 22nd day of
November 2016

Sd/- xxxxxxxxxxxxxx
Adjudication Officer/
Deputy Director of Fisheries (Regional),
Kanyakumari

To,
Thiru. Nasiyans,
S/o. Peter,
St. Thomas Nagar,
Thoothur,
Kaniyakumari District

Copy to:
Assistant Director of Fisheries, Colachel

- Entry has to be made in the register maintained for this purpose and follow the instructions of the Commissioner of Fisheries.

Copy Submitted to the Appellate Authority/ Commissioner of Fisheries, Chennai 6
Copy: "A" section

DEPARTMENT OF FISHERIES

CASE NO .2/2015

Dated :23.09.2015

RC No.2021/B/2014

ORDER

The Authorised Officer, Kanyakumari(West) has the reason to believe that the mechanised fishing boat bearing registration number **IND-KL-04-MM-1617** owned by Thiru.Nasiyans, S/o.Peter residing at Thoothoor&(Post)-629 176. Kanyakumari District has conducted fishing used the fishing vessel on 09.10.2015 in contravention of the Tamilnadu marine fisheries Regulation Act 1983 U/s 5(3),5(5) and Tamilnadu Marine fisheries Regulation Rules 1983 us/6(X) and 6(XII).

He is liable for punishment and hence the case is submitted before the Adjudicating Officer/Deputy Director of Fisheries (Regional) Kanyakumari @Nagercoil for adjudication, pending final orders from the Adjudicating Officer, the following orders are issued in exercise of the powers vested to me (u/s 15 of Tamilnadu Marine fishing Regulation Act 1983 and u/s 9(1) Tamilnadu marine fishing Regulation Rules 1983.

1. The Fishing Licence granted to the above mentioned fishing boat is suspended till the adjudication is completed.
2. The owner of the above mentioned fishing boat is hereby directed to keep his fishing boat in Jeppiar Fishing Harbour, Muttom and should not venture into sea for fishing till the adjudication by the Adjudicating officer.

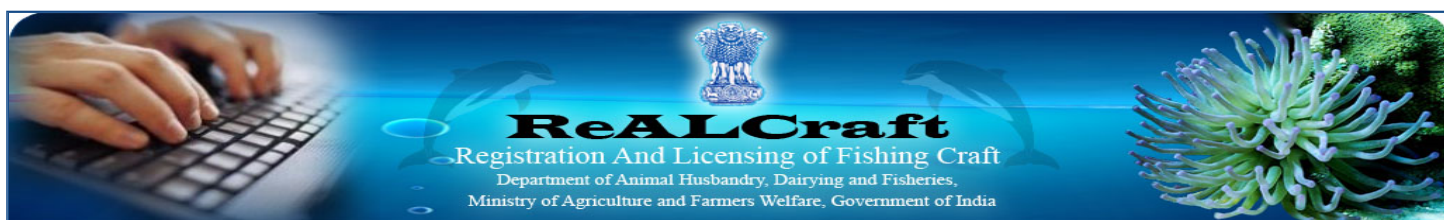
With my signature and office seal this order is issued on the 23rd day of September Year 2015.

23/9/15
Assistant Director of Fisheries,
Colachel.

To
Thiru.Nasiyans,
S/o.Peter,
Thoothoor&(Post)-629 176.
Kanyakumari District

/ true copy /

23/9/15



ReALCraft

Registration And Licensing of Fishing Craft
Department of Animal Husbandry, Dairying and Fisheries,
Ministry of Agriculture and Farmers Welfare, Government of India

Home Report Analytical Report Search Help Change Password Logoff

HEADLINES: Please reset the password during first login

User Name : **COMMISSIONER OF FISHERIES**

Logged on : **20-04-2017**

Vessel Search

Registration Certificate Number : IND - - - -

(IND-State Code-Place of Registry-Type of Vessel-Serial No).

(eg:IND- KL-01-MO-123)


License Number : - L /

(State Code-L(Serial Number)/Year)

(eg:KL-L123/10)

Status of Applications Submitted So far

Serial No.	Service	Date of Application	Application Status	Certificate Status	Status Updated On
1	Vessel Registration	27/12/2012	Approved by JD	Issued	02/05/2013

Basic Vessel Details	Vessel Owner																
File Number: KL-31788	Name of Owner: NASIANS. P																
District: Ernakulam	Permanent Address : S/O PETER,ST.THOMAS NAGAR,THUTHOOR P.O,KANYAKUMARI.																
Place of Registry: ERNAKULAM																	
Base of Operation: KOCHI																	
Registration Number and Date: IND-KL-04-MM-1617 & 27/12/2012	Engine Details																
Name of the craft: BEO HINGIS	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Make</th> <th>Year of Make</th> <th>Engine Number</th> <th>HP</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">DONG FENG MDE</td> <td style="text-align: center;">2012</td> <td style="text-align: center;">G110H-06759</td> <td style="text-align: center;">240</td> </tr> </tbody> </table>	Make	Year of Make	Engine Number	HP	DONG FENG MDE	2012	G110H-06759	240								
Make	Year of Make	Engine Number	HP														
DONG FENG MDE	2012	G110H-06759	240														
Vessel type: GILLNETTER	Fuel Details																
Length/Width/Draft : 22.000/6.300/3.000(in Metre)	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Fuel</th> <th>Tank Type</th> <th>Capacity</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">Diesel</td> <td></td> <td></td> </tr> </tbody> </table>	Fuel	Tank Type	Capacity	Diesel												
Fuel	Tank Type	Capacity															
Diesel																	
Hull Material: Steel	Gear Details																
Hull Color: Green	Gear Name : GILLNET																
Present Craft Value(in Rs.):	Equipment Details																
Water Storage Capacity(in Litre):	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Equipment</th> <th>Quantity</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">Navigation Light</td> <td style="text-align: center;">1</td> </tr> <tr> <td style="text-align: center;">Side Light</td> <td style="text-align: center;">2</td> </tr> <tr> <td style="text-align: center;">Combined Lantern</td> <td style="text-align: center;">1</td> </tr> <tr> <td style="text-align: center;">Stern Light</td> <td style="text-align: center;">1</td> </tr> <tr> <td style="text-align: center;">Mast Light</td> <td style="text-align: center;">1</td> </tr> <tr> <td style="text-align: center;">Life Buoy</td> <td style="text-align: center;">2</td> </tr> <tr> <td style="text-align: center;">LIFE JACKETS</td> <td style="text-align: center;">5</td> </tr> </tbody> </table>	Equipment	Quantity	Navigation Light	1	Side Light	2	Combined Lantern	1	Stern Light	1	Mast Light	1	Life Buoy	2	LIFE JACKETS	5
Equipment	Quantity																
Navigation Light	1																
Side Light	2																
Combined Lantern	1																
Stern Light	1																
Mast Light	1																
Life Buoy	2																
LIFE JACKETS	5																
Tonnage Capacity(in Tonne): 86																	
Storage Capacity(in Kg):																	
When Secured:																	
Where Secured:																	
How Acquired:																	
Certificate Status																	
Registration Certificate Status: Issued																	
Date: 02/05/2013																	

Service brought to you by Department of Animal Husbandry, Dairying & Fisheries , Ministry of Agriculture and Farmers Welfare, Govt. Of India
IT Support by National Informatics Centre

Annex IV

Checklist to be completed by the Secretariat for potential removal of vessels from the IOTC IUU Vessel List

(Aide Memoire for the Commission for delisting a vessel: note that the Secretariat will indicate if suitably documented information and/or evidence has been provided, but will make no judgement as to its adequacy, which will be the responsibility of the Compliance Committee / Commission, Paragraph 17 and 27)

Vessel Name: BEO HINGIS

Para 22, sub para	Action	Responsibility	Information Provided (Y/N)	Comments	Aide Memoire
a)	i) It has adopted measures such that the vessel, Owner and all other nationals comply with all IOTC Conservation and Management Measures; and	Flag CPC	No	No details of awareness campaign;	If paragraph a) or b) or c) is satisfied, the vessel may be removed from the IUU Vessels List pursuant to paragraph Error! Reference source not found. , else the vessel will remain on the list for re-examination by the Compliance Committee and Commission at its next Annual Session.
	ii) it is effectively assuming and will continue to effectively assume its flag State responsibilities with regard to the monitoring and control of the fishing activities of this vessel; and	Flag CPC	Partly (see 22a)iii)	No details of the actions to be taken to continue to monitor and control the vessel. No evidence that VMS fitted on board for example.	
	iii) it has taken effective action against the Owner and crew in response to the IUU fishing activities that resulted in the vessel's inclusion in the IUU Vessel List including prosecution and imposition of sanctions of adequate severity; or	Flag CPC	Yes	Guilty of violating provisions of Tamil Nadu Marine Fishing Regulation Act by fishing beyond the Indian International boundary Fine SR 50000 applied 22/11/16 IR 5000 Fine paid 24/7/17 & balance still outstanding Vessel Impounded 8/9/16 Vessel still appears to be registered, Licence has been suspended until adjudication completed. Vessel impounded in Jeppiar Fishing Harbour Muttom – not yet released.	
b)	The vessel has changed ownership and that the new Owner can establish the previous Owner no longer has any operational, legal, financial or real interests whether direct or indirect in the vessel or exercises control over it and that the new Owner has not participated in any IUU fishing activities in the preceding 5 years; or	Flag CPC	No	No evidence of Change of ownership	
c)	The vessel has been sunk or scrapped.	Flag CPC	No	No evidence of scrapping	
d)	Any prosecution and sanctions regarding the vessel that conducted IUU fishing activities has been concluded by both the nominating CPC and the flag State of the vessel.	Flag CPC	As above, see (a) for India	India have completed prosecution and sanctions as per 4a(iii) Vessel fined by UK courts – fine not paid. India have not corresponded with the BIOT Administration on this case intersessionally.	

ACTION TAKEN REPORT ON THE MECHANIZED FISHING BOAT REPORTED ILLEGAL
FISHING IN BIOT

NAME OF THE BOAT	:	CARAMAL MATHA
OWNER DETAILS	:	ANTONY S/O. JOHN ROSE, 11-4/137, KALINGARAJAPURAM, THOOTHOR, KANYAKUMARI DISTRICT, TAMIL NADU.
REGISTRATION NO	:	MPEDA Registration TN2/FV/01675/13 Dated:26.03.2013
ENGINE DETAILS	:	Ashok Leyland CSEM-102995 122 HP
MEASUREMENT OF HULL (IN METRE)	:	Length: 19.20 (in Metre) Width: 5.68 (in Metre) Height: 3.20 (in Metre)
DATE OF OCCURRENCE IN DIEGO GARCIA	:	11.12.2014
DATE OF RETURN TO TAMIL NADU	:	20.12.2014
DATE OF CHARGE SHEET FRAMED BY ADF, COLACHEL UNDER TNMFR ACT. 1983	:	14.03.2015
FINE IMPOSED BY ADJUDICATING OFFICER/ DEPUTY DIRECTGOR OF FISHERIES, KANYAKUMARI	:	Rs. 50,000 Date: 21.06.2016
DATE OF FINEPAYMENT AND DATE OF REMITTANCE IN GOVT. ACCOUNT	:	Fine Paid and remitted in Govt. account on 6.10.2017 & 10.01.2018.
DATE OF IMPOUNDMENT	:	14.03.2015
DURATION OF IMPOUNDMENT	:	Boat impounded up to 10.01.2018

Adjudication Order of the Adjudicating Officer under Tamil Nadu Marine Fishing Regulation Act, 1983 / Deputy Director of Fisheries (Regional) Kanyakumari (A/c) @ Nagercoil.

Present : Thiru. C. Rubert Jothi, B.F.Sc.,

Rc.No. 627/B/2015-8

Dated 21.06.2016

Authorized officer/
Assistant Director of Fisheries, Colachel.

- Petitioner

Vs

Thiru. Antony,
S/o. Joseph,
St. Thomas Nagar,
Thoothur,
Kanyakumari District.

Respondent.

The Authorised Officer/ Assistant Director of Fisheries, Colachel who is authorized under section-4 of Tamilnadu Marine Fishing Regulation Act 1983, filed a charge sheet on 14.03.2015 under section-5 of Tamil Nadu Marine Fishing Regulation Act, 1983 and subsection X and XII of section 6 of Tamil Nadu Marine fishing Regulation Rules 1983 against the owner of mechanized fishing boat "CARMAL MATHA" (Respondent) bearing registration number TN2/FV/01675/13, registered in the office of the Authorized officer/ Assistant Director of Fisheries, Colachel for crossing the Indian International Boundary line for fishing on 11.12.2014.

Based on the charge sheet, the Adjudicating Officer issued summon dated 15.04.2016 to the respondent to be present personally before Adjudicating Officer on 28th April 2016 at 11.00 am at the Office of the Adjudicating officer for the hearing on the charge sheet filed against the respondent. The respondent received the summon and not appeared personally for hearing.

Therefore chance has given to the respondent and issued summon dated 18.05.2016 to the respondent the respondent to be present personally on 21st June 2016 at 3.00 pm. Based on the summon the petitioner appeared for hearing on 21.06.2017 at 3.00 pm and the respondent was not appeared.

Hence, there is no need to inform by the responded personally to me and it's confirmed that the respondent accepted the offence based on the Government documents provided by the petitioner and it is hereby ordered.

Based on the arguments and documents presented by the petitioner and respondent, it is proved that the Mechanized Fishing Boat (Regn. No. TN2/FV/01675/13) CARMAL MATHA violated the provisions of Tamilnadu Marine Fishing Regulation Act and Rules by fishing beyond the Indian International Boundary and committed a punishable offence under Tamil Nadu Marine Fishing Regulation Act 1983. Hence for the violation of section 5 of Tamil Nadu Marine Fishing Regulation Act 1983 and sub section 6(X) and 6(XII) of Tamil Nadu Marine Fishing Regulation Rules 1983 as provided under section 17 and 18 (1) of Tamil Marine Fishing Regulation Act, 1983 it is hereby ordered imposing fine of Rs.50,000/-.

The above fine amount shall be paid within 10 days from the date of this order in the Office of the Deputy Director of Fisheries (Regional), Kanniyakumari at Nagercoil. Failing which action will be initiated under section 21 of Tamil Nadu Marine Fishing Regulation Act 1983.

If there is any appeal against the above adjudication, the respondent shall prefer an appeal under section 19 (1) of Tamil Nadu Fishing Regulation Act 1893 to the Appellate Authority/ Commissioner of Fisheries, Teynampet, Chennai 600 006 within 30 days from the date of this order.

Affixed my signature with
office Seal on 21st day of June
2016

Sd/- xxxxxxxxxxxxxx
Adjudication Officer/
Deputy Director of Fisheries (Regional),
Kanyakumari

To,
Thiru. Antony,
S/o. Joseph,
St. Thomas Nagar,
Thoothur,
Kanyakumari District.

Copy to:

Assistant Director of Fisheries, Colachel

- Entry has to be made in the register maintained for this purpose and follow the instructions of the Commissioner of Fisheries.

Copy Submitted to the Appellate Authority/ Commissioner of Fisheries, Chennai 6
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DEPARTMENT OF FISHERIES

CASE NO .11/2015

Dated :14.03.2015

RC .No.2021/B/2014

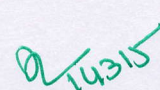
ORDER

The Authorised Officer, Kanyakumari(West) has the reason to believe that the unregistered mechanised fishing boat bearing MPEDA registration number **TN2/FV/01675/13** owned by Thiru.Antony S/o Joseph residing at St.Thomas Nagar, Thoothoor, Kanyakumari District has conducted fishing used the fishing vessel on 11.12.2014 in contravention of the Tamilnadu marine fisheries Regulation Act 1983 U/s 5(3),5(5) and Tamilnadu Marine fisheries Regulation Rules 1983 us/6(X) and 6(XII).

He is liable for punishment and hence the case is submitted before the Adjudicating Officer/Deputy Director of Fisheries (Regional) Kanyakumari @Nagercoil for adjudication, pending final orders from the Adjudicating Officer, the following orders are issued in exercise of the powers vested to me (u/s 15 of Tamilnadu Marine fishing Regulation Act 1983 and u/s 9(1) Tamilnadu marine fishing Regulation Rules 1983.

1. The Fishing Licence granted to the above mentioned fishing boat is suspended till the adjudication is completed.
2. The owner of the above mentioned fishing boat is hereby directed to keep his fishing boat in Jeppiar Fishing Harbour, Muttom and should not venture into sea for fishing till the adjudication by the Adjudicating officer.

With my signature and office seal this order is issued on the 14th day of March & Year 2015.


Assistant Director of Fisheries,
Colachel.

To
Thiru.Antony,
S/o Joseph
St.Thomas Nagar,
Thoothoor,
Kanyakumari District.

Annex IV

Checklist to be completed by the Secretariat for potential removal of vessels from the IOTC IUU Vessel List

(Aide Memoire for the Commission for delisting a vessel: note that the Secretariat will indicate if suitably documented information and/or evidence has been provided, but will make no judgement as to its adequacy, which will be the responsibility of the Compliance Committee / Commission, Paragraph 17 and 27)

Vessel Name: CARMAL MATHA

Para 22, sub para	Action	Responsibility	Information Provided (Y/N)	Comments	Aide Memoire
a)	i) It has adopted measures such that the vessel, Owner and all other nationals comply with all IOTC Conservation and Management Measures; and	Flag CPC	No	No evidence of adoption of measures to comply with IOTC Conservation and Management Measures.	If paragraph a) or b) or c) is satisfied, the vessel may be removed from the IUU Vessels List pursuant to paragraph Error! Reference source not found. , else the vessel will remain on the list for re-examination by the Compliance Committee and Commission at its next Annual Session.
	ii) it is effectively assuming and will continue to effectively assume its flag State responsibilities with regard to the monitoring and control of the fishing activities of this vessel; and	Flag CPC	Yes No details of the actions to be taken to continue to monitor and control the vessel.	Flag State controls enforced. Fishing licence suspended. (14/03/2015) Rs. 50,000 fine imposed. (21/06/2016). Fine paid and remitted into Govt account on 06/10/2017 and 10/01/2018. Boat released on 10/01/2018.	
	iii) it has taken effective action against the Owner and crew in response to the IUU fishing activities that resulted in the vessel's inclusion in the IUU Vessel List including prosecution and imposition of sanctions of adequate severity; or	Flag CPC	Yes	Owner directed to keep vessel in Jeppiar Fishing Harbour, Muttom, & to not venture to sea for fishing till adjudication by the Adjudicating officer. (14/03/2015). Boat released (10/01/2018).	
b)	The vessel has changed ownership and that the new Owner can establish the previous Owner no longer has any operational, legal, financial or real interests whether direct or indirect in the vessel or exercises control over it and that the new Owner has not participated in any IUU fishing activities in the preceding 5 years; or	Flag CPC	No	No evidence of change of ownership.	
c)	The vessel has been sunk or scrapped.	Flag CPC	No	No evidence of the vessel having sunk or been scrapped.	
d)	Any prosecution and sanctions regarding the vessel that conducted IUU fishing activities has been concluded by both the nominating CPC and the flag State of the vessel.	Flag CPC	No	Vessel released 10/01/2018 on payment of flag State fine. Vessel fled, no UKOT legal case, details were passed to India, and outcome of actions requested. India have not corresponded with the BIOT Administration on this case intersessionally.	

ACTION TAKEN REPORT ON THE MECHANIZED FISHING BOAT REPORTED ILLEGAL
FISHING IN BIOT

NAME OF THE BOAT	:	DIGNAMOL-I
OWNER DETAILS	:	JELVIS S/O. DICOSTHAN 7/103, KALINGARAJAPURAM, NEAR GOVERNMENT HOSPITAL, THOOTHOR, KANYAKUMARI DISTRICT, TAMIL NADU.
REGISTRATION NO	:	IND-TN-15-MM-125 Suspended 27/03/2017
ENGINE DETAILS	:	Ashok Leyland PWEM-058715 120 HP
MEASUREMENT OF HULL (IN METRE) //	:	Length: 19.960 (in Metre) Width: 5.490 (in Metre) Height: 3.350 (in Metre)
DATE OF OCCURRENCE IN DIEGO GARCIA	:	11.12.2014
DATE OF RETURN TO TAMIL NADU	:	20.12.2014
DATE OF CHARGE SHEET FRAMED BY ADF, COLACHEL UNDER TNMFR ACT. 1983	:	14.03.2015
FINE IMPOSED BY ADJUDICATING OFFICER/ DEPUTY DIRECTGOR OF FISHERIES, KANYAKUMARI	:	Rs. 50,000 /- Date: 21.06.2016
DATE OF FINEPAYMENT AND DATE OF REMITTANCE IN GOVT. ACCOUNT	:	Fine Paid and remitted in Govt. account on 6.10.2017 & 10.01.2018.
DATE OF IMPOUNDMENT	:	14.03.2015
DURATION OF IMPOUNDMENT	:	Boat impounded up to 10.01.2018

Adjudication Order of the Adjudicating Officer under Tamil Nadu Marine Fishing Regulation Act, 1983 / Deputy Director of Fisheries (Regional) Kanyakumari (A/c) @ Nagercoil.

Present : Thiru. C. Rubert Jothi, B.F.Sc.,

Rc.No. 627/B/2015-7

Dated 21.06.2016

Authorized officer/
Assistant Director of Fisheries, Colachel.

- Petitioner

Vs

Thiru. Jelvis
S/o. Dicostan,
K.R. Puram,
Thoothur,
Kanyakumari District.

Respondent.

The Authorised Officer/ Assistant Director of Fisheries, Colachel who is authorized under section-4 of Tamilnadu Marine Fishing Regulation Act 1983, filed a charge sheet on 14.03.2015 under section-5 of Tamil Nadu Marine Fishing Regulation Act, 1983 and subsection X and XII of section 6 of Tamil Nadu Marine fishing Regulation Rules 1983 against the owner of mechanized fishing boat "DIGNOMOL-1" (Respondent) bearing registration number IND-TN-15-MM-125, registered in the office of the Authorized officer/ Assistant Director of Fisheries, Colachel for crossing the Indian International Boundary line for fishing on 11.12.2014.

Based on the charge sheet, the Adjudicating Officer issued summon dated 15.04.2016 to the respondent to be present personally before Adjudicating Officer on 28th April 2016 at 11.00 am at the Office of the Adjudicating officer for the hearing on the charge sheet filed against the respondent. The respondent received the summon and not appeared personally for hearing.

Therefore chance has given to the respondent and issued summon dated 18.05.2016 to the respondent the respondent to be present personally on 21st June 2016 at 11.00 AM. Based on the summon the petitioner appeared for hearing on 21.06.2017 at 11.00 AM and the respondent was not appeared.

Hence, there is no need to inform by the responded personally to me and it's confirmed that the respondent accepted the offence based on the Government documents provided by the petitioner and it is hereby ordered.

Based on the arguments and documents presented by the petitioner and respondent, it is proved that the Mechanized Fishing Boat (Regn. No. IND-TN-15-MM-125) DIGNOMOL-1 violated the provisions of Tamilnadu Marine Fishing Regulation Act and Rules by fishing beyond the Indian International Boundary and committed a punishable offence under Tamil Nadu Marine Fishing Regulation Act 1983. Hence for the violation of section 5 of Tamil Nadu Marine Fishing Regulation Act 1983 and sub section 6(X) and 6(XII) of Tamil Nadu Marine Fishing Regulation Rules 1983 as provided under section 17 and 18 (1) of Tamil Marine Fishing Regulation Act, 1983 it is hereby ordered imposing fine of Rs.50,000/-.

The above fine amount shall be paid within 10 days from the date of this order in the Office of the Deputy Director of Fisheries (Regional), Kanniyakumari at Nagercoil. Failing which action will be initiated under section 21 of Tamil Nadu Marine Fishing Regulation Act 1983.

If there is any appeal against the above adjudication, the respondent shall prefer an appeal under section 19 (1) of Tamil Nadu Fishing Regulation Act 1893 to the Appellate Authority/ Commissioner of Fisheries, Teynampet, Chennai 600 006 within 30 days from the date of this order.

Affixed my signature with office Seal on 21st day of June 2016

Sd/- xxxxxxxxxxxxxx
Adjudication Officer/
Deputy Director of Fisheries (Regional),
Kanyakumari

To,
Thiru. Jelvis
S/o. Dicostan,
K.R. Puram,
Thoothur,
Kanyakumari District.

Copy to:

Assistant Director of Fisheries, Colachel

- Entry has to be made in the register maintained for this purpose and follow the instructions of the Commissioner of Fisheries.

Copy Submitted to the Appellate Authority/ Commissioner of Fisheries, Chennai 6
Copy: "A" section

DEPARTMENT OF FISHERIES

CASE NO .10/2015

Dated :14.03.2015

RC .No.2021/B/2014

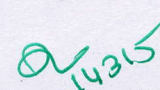
ORDER

The Authorised Officer, Kanyakumari(West) has the reason to believe that the mechanised fishing boat bearing registration number **IND-TN-15-MM-125** owned by Thiru.Jelvis S/o Dicostan residing at Near Govt.Hospital, Thoothoor, Kanyakumari District has conducted fishing used the fishing vessel on 11.12.2014 in contravention of the Tamilnadu marine fisheries Regulation Act 1983 U/s 5(3),5(5) and Tamilnadu Marine fisheries Regulation Rules 1983 us/6(X) and 6(XII).

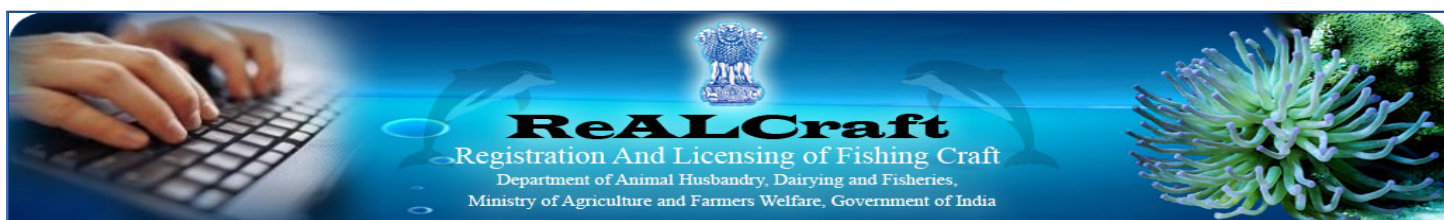
He is liable for punishment and hence the case is submitted before the Adjudicating Officer/Deputy Director of Fisheries (Regional) Kanyakumari @Nagercoil for adjudication, pending final orders from the Adjudicating Officer, the following orders are issued in exercise of the powers vested to me (u/s 15 of Tamilnadu Marine fishing Regulation Act 1983 and u/s 9(1) Tamilnadu marine fishing Regulation Rules 1983.

1. The Fishing Licence granted to the above mentioned fishing boat is suspended till the adjudication is completed.
2. The owner of the above mentioned fishing boat is hereby directed to keep his fishing boat in Jeppiar Fishing Harbour, Muttom and should not venture into sea for fishing till the adjudication by the Adjudicating officer.

With my signature and office seal this order is issued on the 14th day of March & Year 2015.


Assistant Director of Fisheries,
Colachel.

To
Thiru.Jelvis,
S/o Dicostan
Near Govt.Hospital,
Thoothoor,
Kanyakumari District.



Home Report Analytical Report Search Help Change Password Logoff

HEADLINES: Please reset the password during first login

User Name : **COMMISSIONER OF FISHERIES**

Logged on : **20-04-2017**

Vessel Search

Registration Certificate Number : IND - - - -

(IND-State Code-Place of Registry-Type of Vessel-Serial No).

(eg:IND- KL-01-MO-123)

License Number : - L /

(State Code-L(Serial Number)/Year)

(eg:KL-L123/10)

Status of Applications Submitted So far

Serial No.	Service	Date of Application	Application Status	Certificate Status	Status Updated On
1	Vessel Registration	27/11/2008	Approved	Suspended	27/03/2017

Basic Vessel Details		Vessel Owner	
File Number:	TN-4275	Name of Owner:	JELVIS
District:	KANYAKUMARI	Permanent Address :	7/103, KALINGARAJAPURAM, THOOTHOOR
Place of Registry:	COLACHEL		
Base of Operation:	THOOTHOOR		
Registration Number and Date:	IND-TN-15-MM-125 & 13/02/2012	Engine Details	
Name of the craft:	TN15MFB570	Make	Year of Make
Vessel type:	Mechanized fishing boat Gill netter	Ashok Leyland	2008
Length/Width/Draft :	19.960/5.490/3.350(in Metre)	Engine Number	HP
Hull Material:	Steel	PWEM-058715	120
Present Craft Value(in Rs.):		Fuel Details	
Water Storage Capacity(in Litre):		Fuel	Tank Type
Tonnage Capacity(in Tonne): 8		Diesel	Main
Storage Capacity(in Kg):		Capacity	1000
When Secured:		Gear Details	
Where Secured:		Gear Name :	GILLNET, LONG LINE
How Acquired:		Equipment Details	
Registration Certificate Status:	Suspended	Equipment	Quantity
Date:	27/03/2017	FIRST AID BOX	1
		G. P. S	1
		VERY HIGH FREQUENCY - VHF	
		Vessel Insurance	
		Company Name	Insurance No.
		NATIONAL INSURANCE	104100000144
		Period From	Period To
		14/12/2011	13/12/2012
		Previous Registration Details	
		Agency	Date of Regn
		DEPT. OF FISHERIES TAMIL NADU	27/11/2008
		Previous Reg. No	TN15MFB570

[Click here to view Vessel Images](#)

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Annex IV

Checklist to be completed by the Secretariat for potential removal of vessels from the IOTC IUU Vessel List

(Aide Memoire for the Commission for delisting a vessel: note that the Secretariat will indicate if suitably documented information and/or evidence has been provided, but will make no judgement as to its adequacy, which will be the responsibility of the Compliance Committee / Commission, Paragraph 17 and 27)

Vessel Name: DIGNAMOL II

Para 22, sub para	Action	Responsibility	Information Provided (Y/N)	Comments	Aide Memoire
a)	i) It has adopted measures such that the vessel, Owner and all other nationals comply with all IOTC Conservation and Management Measures; and	Flag CPC	No	No evidence of adoption of measures to comply with IOTC Conservation and Management Measures.	If paragraph a) or b) or c) is satisfied, the vessel may be removed from the IUU Vessels List pursuant to paragraph Error! Reference source not found. , else the vessel will remain on the list for re-examination by the Compliance Committee and Commission at its next Annual Session.
	ii) it is effectively assuming and will continue to effectively assume its flag State responsibilities with regard to the monitoring and control of the fishing activities of this vessel; and	Flag CPC	Yes No details of the actions to be taken to continue to monitor and control the vessel.	Flag State controls enforced. Fishing licence suspended. (14/03/2015) Rs. 50,000 fine imposed. (21/06/2016). Fine paid and remitted into Govt account on 06/10/2017 and 10/01/2018. Boat released on 10/01/2018.	
	iii) it has taken effective action against the Owner and crew in response to the IUU fishing activities that resulted in the vessel's inclusion in the IUU Vessel List including prosecution and imposition of sanctions of adequate severity; or	Flag CPC	Yes	Owner directed to keep vessel in Jeppiar Fishing Harbour, Muttom, & to not venture to sea for fishing till the adjudication by the Adjudicating officer. (14/03/2015). Boat released (10/01/2018).	
b)	The vessel has changed ownership and that the new Owner can establish the previous Owner no longer has any operational, legal, financial or real interests whether direct or indirect in the vessel or exercises control over it and that the new Owner has not participated in any IUU fishing activities in the preceding 5 years; or	Flag CPC	No	No evidence of change of ownership.	
c)	The vessel has been sunk or scrapped.	Flag CPC	No	No evidence of the vessel having sunk or been scrapped.	
d)	Any prosecution and sanctions regarding the vessel that conducted IUU fishing activities has been concluded by both the nominating CPC and the flag State of the vessel.	Flag CPC	No	Vessel released 10/01/2018 on payment of flag State fine. Vessel fled, no UKOT legal case, details were passed to India, and outcome of actions requested. India have not corresponded with the BIOT Administration on this case intersessionally.	

ACTION TAKEN REPORT ON THE MECHANIZED FISHING BOAT REPORTED ILLEGAL
FISHING IN BIOT

NAME OF THE BOAT : EBHRAEEM

OWNER DETAILS : JAGADESH S/O. YESUDASAN
10/84C, VATTAVILAGAM,
THOOTHOR,
KANYAKUMARI DISTRICT,
TAMIL NADU.

REGISTRATION NO : IND-TN-15-MM-4779

ENGINE DETAILS : Ashok Leyland
CVEM-102256
122

MEASUREMENT OF HULL (IN METRE) : Length: 19.850 (in Metre)
Width: 6.000 (in Metre)
Height: 3.100 (in Metre)

DATE OF OCCURRENCE IN DIEGO GARCIA : 27.05.2016

DATE OF RETURN TO TAMIL NADU

DATE OF CHARGE SHEET FRAMED BY : 10.06.2016
ADF, COLACHEL UNDER TNMFR ACT. 1983

FINE IMPOSED BY ADJUDICATING : Rs. 15,000/- Dated 09.09.2016
OFFICER/ DEPUTY DIRECTGOR OF
FISHERIES, KANYAKUMARI

DATE OF FINE PAYMENT AND DATE OF : Fine Paid on 26.06.2016 and
REMITTANCE IN GOVT. ACCOUNT remitted in Govt. account on
27.09.2016

DATE OF IMPOUNDMENT : 10.06.2016

DURATION OF IMPOUNDMENT : Boat impounded up to 26.09.2016

Adjudication Order of the Adjudicating Officer under Tamil Nadu Marine Fishing Regulation Act, 1983 / Deputy Director of Fisheries (Regional) Kanyakumari (A/c) @ Nagercoil.

Present : Thiru. C. Rubert Jothi, B.F.Sc.,

Rc.No. 1929/B/2016-2

Dated 09.09.2016

Authorized officer/
Assistant Director of Fisheries, Colachel.

- Petitioner

Vs

Thiru. Jagadesh
S/o. Yesudasan
111 -10/84C , vattavilagam,
Thoothoor.
Kanyakumari District.

Respondent.

The Authorised Officer/ Assistant Director of Fisheries, Colachel who is authorized under section-4 of Tamilnadu Marine Fishing Regulation Act 1983, filed a charge sheet on 11.06.2016 under section-5 of Tamil Nadu Marine Fishing Regulation Act, 1983 and subsection X and XII of section 6 of Tamil Nadu Marine fishing Regulation Rules 1983 against the owner of mechanized fishing boat bearing registration number IND-TN-15-MM-4779 , registered in the office of the Authorized officer/ Assistant Director of Fisheries, Colachel for crossing the Indian International Boundary line for fishing on 27.05.2016.

Based on the charge sheet, the Adjudicating Officer issued summon dated 30.08.2016 to the respondent to be present personally before Adjudicating Officer on 9th September 2016 at 11.00 am at the Office of the Adjudicating officer for the hearing on the charge sheet filed against the respondent.

Based on the above summon order both the respondent and petitioner argued before me and presented the cases on 09.092016.

Based on the arguments and documents presented by the petitioner and respondent, it is proved that the Mechanized Fishing Boat (Regn. No. IND- TN-15-MM-4779 violated the provisions of Tamilnadu Marine Fishing Regulation Act and Rules by fishing beyond the Indian International Boundary.

It committed a punishable offence under Tamil Nadu Marine Fishing Regulation Act 1983. Hence for the violation of section 5 of Tamil Nadu Marine Fishing Regulation Act 1983 and sub section 6(X) and 6(XII) of Tamil Nadu Marine Fishing Regulation Rules 1983 as provided under section 17 and 18 (1) of Tamil Nadu Marine Fishing Regulation Act, 1983 it is hereby ordered imposing fine of Rs.15,000/ (Rupees fifteen thousand only)-.

The above fine amount shall be paid within 10 days from the date of this order in the Office of the Deputy Director of Fisheries (Regional), Kanniyakumari at Nagercoil. Failing which action will be initiated under section 21 of Tamil Nadu Marine Fishing Regulation Act 1983.

If there is any appeal against the above adjudication, the respondent shall prefer an appeal under section 19 (1) of Tamil Nadu Fishing Regulation Act 1893 to the Appellate Authority/ Commissioner of Fisheries, Teynampet, Chennai 600 006 within 30 days from the date of this order.

Affixed my signature with
office Seal on 9th day of
September 2016

Sd/- xxxxxxxxxxxxxx
Adjudication Officer/
Deputy Director of Fisheries (Regional),
Kanyakumari

To,
Thiru. Jagadesh
S/o. Yesudasan
111 -10/84C , vattavilagam,
Thoothoor.Kanyakumari District.

Copy to:

Assistant Director of Fisheries, Colachel

- Entry has to be made in the register maintained for this purpose and follow the instructions of the Commissioner of Fisheries.

Copy Submitted to the Appellate Authority/ Commissioner of Fisheries, Chennai 6
Copy: "A" section

PROCEEDINGS OF THE AUTHORISED OFFICER, KANYAKUMARI (WEST)/ ASSISTANT
DIRECTOR OF FISHERIES, COLACHEL.

PRESENT: J. NABIRAJ

CASE NO.2

DATE:10.06.2016

R.C.NO.R.C.NO.332/B/2016

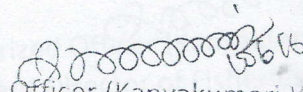
ORDER

The Authorized Officer, Kanyakumari (West) has the reason to believe that the Mechanized fishing boat bearing registration No.IND-TN-15-MM-4779 owned by Thiru. Jegadesh S/o Yesudhason residing at Vattavilagam, Thoothur conducted fishing/used the fishing vessel on in contravention of the Tamilnadu Marine Fishing Regulation Act-1983 U/s. schedule sec 11 and Tamilnadu Marine Fisheries Regulation Rules – 1983 U/s6 (Xii)

He is liable for punishment and hence the case is submitted before the Adjudicating Officer/Deputy Director of Fisheries, (Regional) Kanyakumari for adjudication. Pending final orders from the Adjudicating Officer, the following orders are issued in exercise of the powers vested to me U/s15 of Tamilnadu Marine Fishing Regulation Act 1983 and U/s 9(1) Tamilnadu Marine Fishing Regulation Rules 1983.

1. The Fishing license granted to the above mentioned mechanized fishing boat is suspended tili the adjudication is over.
2. The owner of the above mentioned fishing boat is here by directed to keep and protect his fishing boat in Colachel and should not venture into sea for fishing till the adjudication by the adjudication officer.

The above orders are issued on 10-6-16 under my signature and seal.

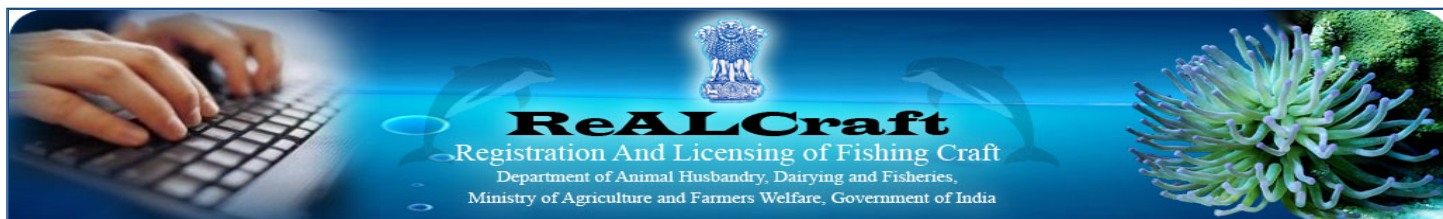

Authorized Officer (Kanyakumari West)
Assistant Director of Fisheries,
Colachel.

ASSISTANT DIRECTOR OF FISHERIES
COLACHEL - 620 521

To.
Thiru. Jagadesh
S/o. Yesudhason,
Vattavilagam
Thoothur, Kanyakumari Dt.

பெரியகுடி கதாணிதேன் .

Jagadeesh



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HEADLINES: e-INDIA 2014 award honou-

User Name : **COMMISSIONER OF FISHERIES**

Logged on : **20-04-2017**

Vessel Search

Registration Certificate Number : IND - - - -

(IND-State Code-Place of Registry-Type of Vessel-Serial No).

(eg:IND- KL-01-MO-123)


License Number : - L /

(State Code-L(Serial Number)/Year)

(eg:KL-L123/10)

Status of Applications Submitted So far

Serial No.	Service	Date of Application	Application Status	Certificate Status	Status Updated On
1	Vessel Registration	08/06/2015	Approved	Issued	10/08/2015

Basic Vessel Details		Vessel Owner			
File Number:	TN-47105	Name of Owner:	JAGADESH S/O. YESUDASAN		
District:	KANYAKUMARI	Permanent Address :	III-10/84C, VATTAVILAGAM, THOOTHOR.		
Place of Registry:	COLACHEL				
Base of Operation:	THOOTHOR				
Registration Number and Date:	IND-TN-15-MM-4779 & 12/06/2015	Engine Details			
Name of the craft:	EBHRAEEM	Make	Year of Make	Engine Number	HP
Vessel type:	Mechanized fishing boat Gill netter	Ashok Leyland	2013	CVEM-102256	122
Length/Width/Draft :	19.850/6.000/3.100(in Metre)	Fuel Details			
Hull Material:	Steel	Fuel	Tank Type	Capacity	
Present Craft Value(in Rs.):		Diesel	Main		
Water Storage Capacity(in Litre):		Gear Details			
Tonnage Capacity(in Tonne):	85	Gear Name :	GILLNET		
Storage Capacity(in Kg):		Equipment Details			
When Secured:		Equipment	Quantity		
Where Secured:		FIRST AID BOX	1		
How Acquired:		G. P. S	1		
		Echo Sounder	1		
		WIRELESS			
		VERY HIGH FREQUENCY - VHF			
Certificate Status					
Registration Certificate Status:	Issued				
Date:	10/08/2015				

[Click here to view Vessel Images](#)

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IT Support by National Informatics Centre

Annex IV

Checklist to be completed by the Secretariat for potential removal of vessels from the IOTC IUU Vessel List

(Aide Memoire for the Commission for delisting a vessel: note that the Secretariat will indicate if suitably documented information and/or evidence has been provided, but will make no judgement as to its adequacy, which will be the responsibility of the Compliance Committee / Commission, Paragraph 17 and 27)

Vessel Name: EPHRAEM

Para 22, sub para	Action	Responsibility	Information Provided (Y/N)	Comments	Aide Memoire
a)	i) It has adopted measures such that the vessel, Owner and all other nationals comply with all IOTC Conservation and Management Measures; and	Flag CPC	No	No evidence of adoption of measures to comply with IOTC Conservation and Management Measures.	If paragraph a) or b) or c) is satisfied, the vessel may be removed from the IUU Vessels List pursuant to paragraph Error! Reference source not found. , else the vessel will remain on the list for re-examination by the Compliance Committee and Commission at its next Annual Session.
	ii) it is effectively assuming and will continue to effectively assume its flag State responsibilities with regard to the monitoring and control of the fishing activities of this vessel; and	Flag CPC	Yes No details of the actions to be taken to continue to monitor and control the vessel.	Flag State controls enforced. Fishing licence suspended. (10/06/2016) Rs. 15,000 fine imposed. (09/09/2016). Fine paid 26/06/2016 and remitted into Govt account on 27/09/2016. Boat released on 26/09/2016.	
	iii) it has taken effective action against the Owner and crew in response to the IUU fishing activities that resulted in the vessel's inclusion in the IUU Vessel List including prosecution and imposition of sanctions of adequate severity; or	Flag CPC	Yes	Owner directed to keep vessel in Colachel, & to not venture to sea for fishing till the adjudication by the Adjudicating officer. (10/06/2016). (Boat released 26/09/2016).	
b)	The vessel has changed ownership and that the new Owner can establish the previous Owner no longer has any operational, legal, financial or real interests whether direct or indirect in the vessel or exercises control over it and that the new Owner has not participated in any IUU fishing activities in the preceding 5 years; or	Flag CPC	No	No evidence of change of ownership.	
c)	The vessel has been sunk or scrapped.	Flag CPC	No	No evidence of the vessel having sunk or been scrapped.	
d)	Any prosecution and sanctions regarding the vessel that conducted IUU fishing activities has been concluded by both the nominating CPC and the flag State of the vessel.	Flag CPC	No	Vessel released 26/09/2016 on payment of fine. Vessel fled, no UKOT legal case, details were passed to India, and outcome of actions requested. India have not corresponded with the BIOT Administration on this case intersessionally.	

ACTION TAKEN REPORT ON THE MECHANIZED FISHING BOAT REPORTED ILLEGAL
FISHING IN BIOT

NAME OF THE BOAT	:	KING JESUS
OWNER DETAILS	:	BIBIN S.R.PAUL MKIRANDA S/o. STEPHEN 10/10A, NEAR GOVERNMENT HOSPITAL, THOOTHOR, KANYAKUMARI DISTRICT, TAMIL NADU.
REGISTRATION NO	:	IND-TN-15-MM-403 Suspended on 27/03/2017
ENGINE DETAILS	:	Ashok Leyland CXEM-101760 120 HP
MEASUREMENT OF HULL (IN METRE)	:	Length: 19.000 (in Metre) Width: 6.000 (in Metre) Height: 2.300 (in Metre)
DATE OF OCCURRENCE IN DIEGO GARCIA	:	11.12.2014
DATE OF RETURN TO TAMIL NADU	:	20.12.2014
DATE OF CHARGE SHEET FRAMED BY ADF, COLACHEL UNDER TNMFR ACT. 1983	:	14.03.2015
FINE IMPOSED BY ADJUDICATING OFFICER/ DEPUTY DIRECTGOR OF FISHERIES, KANYAKUMARI	:	Rs. 50,000 Date: 21.06.2016
DATE OF FINEPAYMENT AND DATE OF REMITTANCE IN GOVT. ACCOUNT	:	Fine Paid and remitted in Govt. account on 6.10.2017 & 10.01.2018.
DATE OF IMPOUNDMENT	:	14.03.2015
DURATION OF IMPOUNDMENT	:	Boat impounded up to 10.01.2018

Adjudication Order of the Adjudicating Officer under Tamil Nadu Marine Fishing Regulation Act, 1983 / Deputy Director of Fisheries (Regional) Kanyakumari (A/c) @ Nagercoil.

Present : Thiru. C. Rubert Jothi, B.F.Sc.,

Rc.No. 627/B/2015-6

Dated 21.06.2016

Authorized officer/
Assistant Director of Fisheries, Colachel.

- Petitioner

Vs

Thiru. Bibin S.R. Paul Mirinda,
S/o. Stephen,
Near Govt. Hospital,,
Thoothur,
Kanyakumari District.

Respondent.

The Authorised Officer/ Assistant Director of Fisheries, Colachel who is authorized under section-4 of Tamilnadu Marine Fishing Regulation Act 1983, filed a charge sheet on 14.03.2015 under section-5 of Tamil Nadu Marine Fishing Regulation Act, 1983 and subsection X and XII of section 6 of Tamil Nadu Marine fishing Regulation Rules 1983 against the owner of mechanized fishing boat "KING JESUS" (Respondent) bearing registration number IND-TN-15-MM-403, registered in the office of the Authorized officer/ Assistant Director of Fisheries, Colachel for crossing the Indian International Boundary line for fishing on 11.12.2014.

Based on the charge sheet, the Adjudicating Officer issued summon dated 15.04.2016 to the respondent to be present personally before Adjudicating Officer on 28th April 2016 at 11.00 am at the Office of the Adjudicating officer for the hearing on the charge sheet filed against the respondent. The respondent received the summon and not appeared personally for hearing.

Therefore chance has given to the respondent and issued summon dated 18.05.2016 to the respondent the respondent to be present personally on 21st June 2016 at 11.00 AM. Based on the summon the petitioner appeared for hearing on 21.06.2017 at 11.00 AM and the respondent was not appeared.

Hence, there is no need to inform by the responded personally to me and it's confirmed that the respondent accepted the offence based on the Government documents provided by the petitioner and it is hereby ordered.

Based on the arguments and documents presented by the petitioner and respondent, it is proved that the Mechanized Fishing Boat (Regn. No. IND-TN-15-MM-403) KING JESUS violated the provisions of Tamilnadu Marine Fishing Regulation Act and Rules by fishing beyond the Indian International Boundary and committed a punishable offence under Tamil Nadu Marine Fishing Regulation Act 1983. Hence for the violation of section 5 of Tamil Nadu Marine Fishing Regulation Act 1983 and sub section 6(X) and 6(XII) of Tamil Nadu Marine Fishing Regulation Rules 1983 as provided under section 17 and 18 (1) of Tamil Marine Fishing Regulation Act, 1983 it is hereby ordered imposing fine of Rs.50,000/-.

The above fine amount shall be paid within 10 days from the date of this order in the Office of the Deputy Director of Fisheries (Regional), Kanniyakumari at Nagercoil. Failing which action will be initiated under section 21 of Tamil Nadu Marine Fishing Regulation Act 1983.

If there is any appeal against the above adjudication, the respondent shall prefer an appeal under section 19 (1) of Tamil Nadu Fishing Regulation Act 1893 to the Appellate Authority/ Commissioner of Fisheries, Teynampet, Chennai 600 006 within 30 days from the date of this order.

Affixed my signature with
office Seal on 21st day of
June 2016

Sd/- xxxxxxxxxxxxxx
Adjudication Officer/
Deputy Director of Fisheries (Regional),
Kanyakumari

To,
Thiru. Bibin S.R. Paul Mirinda,
S/o. Stephen,
Near Govt. Hospital,,
Thoothur,
Kanyakumari District.

Copy to:

Assistant Director of Fisheries, Colachel

- Entry has to be made in the register maintained for this purpose and follow the instructions of the Commissioner of Fisheries.

Copy Submitted to the Appellate Authority/ Commissioner of Fisheries, Chennai 6

Copy: "A" section

DEPARTMENT OF FISHERIES

CASE NO .9/2015

Dated :14.03.2015

RC .No.2021/B/2014

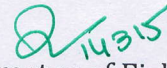
ORDER

The Authorised Officer, Kanyakumari(West) has the reason to believe that the mechanised fishing boat bearing registration number **IND-TN-15-MM-403** owned by Thiru.Bibin S.R.Paul Miranda S/o Stephen residing at Near Govt.Hospital, Thoothoor, Kanyakumari District has conducted fishing used the fishing vessel on 11.12.2014 in contravention of the Tamilnadu marine fisheries Regulation Act 1983 U/s 5(3),5(5) and Tamilnadu Marine fisheries Regulation Rules 1983 us/6(X) and 6(XII).

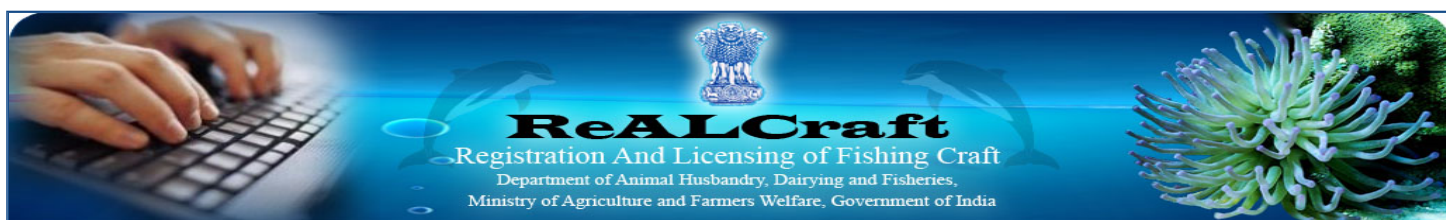
He is liable for punishment and hence the case is submitted before the Adjudicating Officer/Deputy Director of Fisheries (Regional) Kanyakumari @Nagercoil for adjudication, pending final orders from the Adjudicating Officer, the following orders are issued in exercise of the powers vested to me (u/s 15 of Tamilnadu Marine fishing Regulation Act 1983 and u/s 9(1) Tamilnadu marine fishing Regulation Rules 1983.

1. The Fishing Licence granted to the above mentioned fishing boat is suspended till the adjudication is completed.
2. The owner of the above mentioned fishing boat is hereby directed to keep his fishing boat in Jeppiar Fishing Harbour, Muttom and should not venture into sea for fishing till the adjudication by the Adjudicating officer.

With my signature and office seal this order is issued on the 14th day of March & Year 2015.


Assistant Director of Fisheries,
Colachel.

To
Thiru.Bibin S.R.Paul Miranda,
S/o Stephen
Near Govt.Hospital,
Thoothoor,
Kanyakumari District.



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HEADLINES: e-INDIA 2014 a-

User Name : **COMMISSIONER OF FISHERIES**

Logged on : **20-04-2017**

Vessel Search

Registration Certificate Number : IND - - - -

(IND-State Code-Place of Registry-Type of Vessel-Serial No).

(eg:IND- KL-01-MO-123)

License Number : - L /


(State Code-L(Serial Number)/Year)

(eg:KL-L123/10)

OK

Status of Applications Submitted So far

Serial No.	Service	Date of Application	Application Status	Certificate Status	Status Updated On
1	Vessel Registration	18/07/2012	Approved	Suspended	27/03/2017

Basic Vessel Details		Vessel Owner			
File Number:	TN-6297	Name of Owner:	BIBIN S.R.PAUL MKIRANDA		
District:	KANYAKUMARI	Permanent Address :	10/10A, NEAR GOVERNMENT HOSPITAL,THOOTHOR		
Place of Registry:	COLACHEL				
Base of Operation:	THOOTHOR				
Registration Number and Date:	IND-TN-15-MM-403 & 11/08/2012	Engine Details			
Name of the craft:	TN2FV01606	Make	Year of Make	Engine Number	HP
Vessel type:	Mechanized fishing boat Gill netter	Ashok Leyland		CXEM-101760	120
Length/Width/Draft :	19.000/6.000/2.300(in Metre)	Fuel Details			
Hull Material:	Steel	Fuel	Tank Type	Capacity	
Present Craft Value(in Rs.):		Diesel	Main		
Water Storage Capacity(in Litre):		Gear Details			
Tonnage Capacity(in Tonne):	9	Gear Name : LONG LINE, GILLNET			
Storage Capacity(in Kg):		Equipment Details			
When Secured:		Equipment	Quantity		
Where Secured:		FIRST AID BOX	1		
How Acquired:		LIFE JACKETS	3		
		G. P. S	1		
		Compass	1		
		WIRELESS			
		Vessel Insurance			
		Company Name	Insurance No.	Period From	Period To
		NATIONAL INSURANCE	1241000000083	24/07/2012	23/07/2013
		Previous Registration Details			
		Agency	Date of Regn	Previous Reg. No	
		DEPT. OF FISHERIES TAMIL NADU	18/07/2012	TN2FV01606	

[Click here to view Vessel Images](#)

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IT Support by National Informatics Centre

Annex IV

Checklist to be completed by the Secretariat for potential removal of vessels from the IOTC IUU Vessel List

(Aide Memoire for the Commission for delisting a vessel: note that the Secretariat will indicate if suitably documented information and/or evidence has been provided, but will make no judgement as to its adequacy, which will be the responsibility of the Compliance Committee / Commission, Paragraph 17 and 27)

Vessel Name: KING JESUS

Para 22, sub para	Action	Responsibility	Information Provided (Y/N)	Comments	Aide Memoire
a)	i) It has adopted measures such that the vessel, Owner and all other nationals comply with all IOTC Conservation and Management Measures; and	Flag CPC	No	No evidence of adoption of measures to comply with IOTC Conservation and Management Measures.	If paragraph a) or b) or c) is satisfied, the vessel may be removed from the IUU Vessels List pursuant to paragraph Error! Reference source not found. , else the vessel will remain on the list for re-examination by the Compliance Committee and Commission at its next Annual Session.
	ii) it is effectively assuming and will continue to effectively assume its flag State responsibilities with regard to the monitoring and control of the fishing activities of this vessel; and	Flag CPC	Yes No details of the actions to be taken to continue to monitor and control the vessel.	Flag State controls enforced. Fishing licence suspended. (14/03/2015) Rs. 50,000 fine imposed. (21/06/2016). Fine paid 06/10/2017 and 10/01/2018.	
	iii) it has taken effective action against the Owner and crew in response to the IUU fishing activities that resulted in the vessel's inclusion in the IUU Vessel List including prosecution and imposition of sanctions of adequate severity; or	Flag CPC	Yes	Owner directed to keep vessel in Jeppiar Fishing Harbour, Muttom, & to not venture to sea for fishing till the adjudication by the Adjudicating officer. (14/03/2015). (Boat released 10/01/2018).	
b)	The vessel has changed ownership and that the new Owner can establish the previous Owner no longer has any operational, legal, financial or real interests whether direct or indirect in the vessel or exercises control over it and that the new Owner has not participated in any IUU fishing activities in the preceding 5 years; or	Flag CPC	No	No evidence of change of ownership.	
c)	The vessel has been sunk or scrapped.	Flag CPC	No	No evidence of the vessel having sunk or been scrapped.	
d)	Any prosecution and sanctions regarding the vessel that conducted IUU fishing activities has been concluded by both the nominating CPC and the flag State of the vessel.	Flag CPC	No	Vessel released 10/01/2018 on payment of fine. Vessel fled, no UKOT legal case, details were passed to India, and outcome of actions requested. India have not corresponded with the BIOT Administration on this case intersessionally.	

ACTION TAKEN REPORT ON THE MECHANIZED FISHING BOAT REPORTED ILLEGAL
FISHING IN BIOT

NAME OF THE BOAT : SACRED HEART

OWNER DETAILS : METLAN
S/O.PANIYADIMAI
I-2/46, ST.JOSEPH
COLONY,
ERAVIPUTHENTHURAI,
THOOTHOR POST,
KANYAKUMARI DISTRICT,
TAMIL NADU.

REGISTRATION NO : IND-TN-15-MM-4874

ENGINE DETAILS : Ashok Leyland
AVPE-265428
106 HP

MEASUREMENT OF HULL (IN METRE) : Length: 18.650 (in Metre)
Width: 6.650 (in Metre)
Height: 2.500 (in Metre)

DATE OF OCCURRENCE IN DIEGO GARCIA : 09.10.2015

DATE OF RETURN TO TAMIL NADU

DATE OF CHARGE SHEET FRAMED BY : 29.12.2015
ADF, COLACHEL UNDER TNMFR ACT. 1983

FINE IMPOSED BY ADJUDICATING : Rs.50,000/- date
OFFICER/ DEPUTY DIRECTGOR OF 21.06.2016
FISHERIES, KANYAKUMARI

DATE OF FINE PAYMENT AND DATE OF : Fine Paid on 06.03.2017
REMITTANCE IN GOVT. ACCOUNT and remitted in Govt.
account on 06.03.2017

DATE OF IMPOUNDMENT 17.03.2016

DURATION OF IMPOUNDMENT Boat impounded up to
21.06.2016

Adjudication Order of the Adjudicating Officer under Tamil Nadu Marine Fishing Regulation Act, 1983 / Deputy Director of Fisheries (Regional) Kanyakumari (A/c) @ Nagercoil.

Present : Thiru. C. Rubert Jothi, B.F.Sc.,

Rc.No. 627/B/2015-2

Dated 21.06.2016

Authorized officer/
Assistant Director of Fisheries, Colachel.

- Petitioner

Vs

Thiru. Metlan,
S/o. Paniadimai,
No.1-2/46, ST. Joseph Colony,
Eraviputhenthurai,
Kanyakumari District

Respondent.

The Authorised Officer/ Assistant Director of Fisheries, Colachel who is authorized under section-4 of Tamilnadu Marine Fishing Regulation Act 1983, filed a charge sheet on 29.12.2015 under section-5 of Tamil Nadu Marine Fishing Regulation Act, 1983 and subsection X and XII of section 6 of Tamil Nadu Marine fishing Regulation Rules 1983 against the owner of mechanized fishing boat "SACRED HEART" (Respondent) bearing registration number IND-TN-15-MM-4874, registered in the office of the Authorized officer/ Assistant Director of Fisheries, Colachel for crossing the Indian International Boundary line for fishing on 09.10.2015.

Based on the charge sheet, the Adjudicating Officer issued summon dated 15.04.2016 to the respondent to be present personally before Adjudicating Officer on 28th April 2016 at 11.00 am at the Office of the Adjudicating officer for the hearing on the charge sheet filed against the respondent. The respondent received the summon and not appeared personally for hearing.

Therefore chance has given to the respondent and issued summon dated 18.05.2016 to the respondent the respondent to be present personally on 21st June 2016 at 11.00 AM. Based on the summon the petitioner appeared for hearing on 21.06.2017 at 11.00 AM and the respondent was not appeared.

Hence, there is no need to inform by the responded personally to me and it's confirmed that the respondent accepted the offence based on the Government documents provided by the petitioner and it is hereby ordered.

Based on the arguments and documents presented by the petitioner and respondent, it is proved that the Mechanized Fishing Boat (Regn. No. IND-TN-15-MM-4874) SACRED HEART violated the provisions of Tamilnadu Marine Fishing Regulation Act and Rules by fishing beyond the Indian International Boundary and committed a punishable offence under Tamil Nadu Marine Fishing Regulation Act 1983. Hence for the violation of section 5 of Tamil Nadu Marine Fishing Regulation Act 1983 and sub section 6(X) and 6(XII) of Tamil Nadu Marine Fishing Regulation Rules 1983 as provided under section 17 and 18 (1) of Tamil Marine Fishing Regulation Act, 1983 it is hereby ordered imposing fine of Rs.50,000/-.

The above fine amount shall be paid within 10 days from the date of this order in the Office of the Deputy Director of Fisheries (Regional), Kanniyakumari at Nagercoil. Failing which action will be initiated under section 21 of Tamil Nadu Marine Fishing Regulation Act 1983.

If there is any appeal against the above adjudication, the respondent shall prefer an appeal under section 19 (1) of Tamil Nadu Fishing Regulation Act 1893 to the Appellate Authority/ Commissioner of Fisheries, Teynampet, Chennai 600 006 within 30 days from the date of this order.

Affixed my signature with office Seal on 21st day of June 2016

Sd/- xxxxxxxxxxxxxx
Adjudication Officer/
Deputy Director of Fisheries (Regional),
Kanyakumari

To,
Thiru. Metlan,
S/o. Paniadimai,
No.1-2/46, ST. joseph Colony,
Eraviputhenthurai,
Kaniyakumari District

Copy to:

Assistant Director of Fisheries, Colachel

- Entry has to be made in the register maintained for this purpose and follow the instructions of the Commissioner of Fisheries.

Copy Submitted to the Appellate Authority/ Commissioner of Fisheries, Chennai 6

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DEPARTMENT OF FISHERIES

CASE NO .1/2016

Dated :17.03.2016

RC .No.2021/B/2014

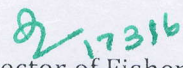
ORDER

The Authorised Officer, Kanyakumari(West) has the reason to believe that the mechanised fishing boat bearing registration number **IND-TN-15-MM-4874** owned by Thiru.Metlan, S/o.Paniadimai residing No.1-2/46, ST.Joseph Colony, Eraviputhenthurai, Thoothoor(Post)-629 176. Kanyakumari District has conducted fishing used the fishing vessel on 09.10.2015 in contravention of the Tamilnadu marine fisheries Regulation Act 1983 U/s 5(3),5(5) and Tamilnadu Marine fisheries Regulation Rules 1983 us/6(X) and 6(XII).

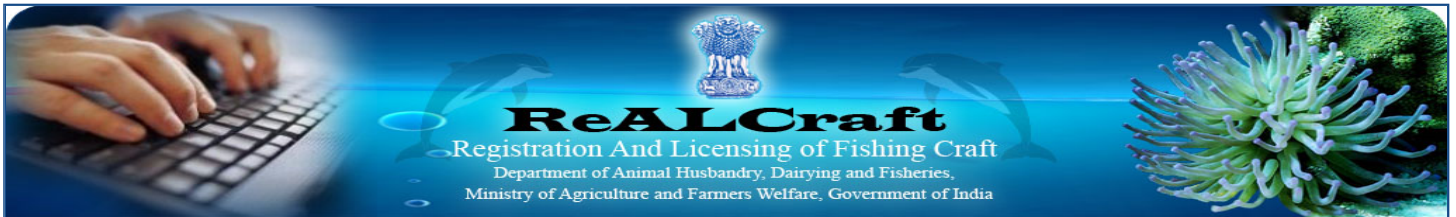
He is liable for punishment and hence the case is submitted before the Adjudicating Officer/Deputy Director of Fisheries (Regional) Kanyakumari @Nagercoil for adjudication, pending final orders from the Adjudicating Officer, the following orders are issued in exercise of the powers vested to me (u/s 15 of Tamilnadu Marine fishing Regulation Act 1983 and u/s 9(1) Tamilnadu marine fishing Regulation Rules 1983.

1. The Fishing Licence granted to the above mentioned fishing boat is suspended till the adjudication is completed.
2. The owner of the above mentioned fishing boat is hereby directed to keep his fishing boat in Jeppiar Fishing Harbour, Muttom and should not venture into sea for fishing till the adjudication by the Adjudicating officer.

With my signature and office seal this order is issued on the 17th day of March & Year 2016


Assistant Director of Fisheries,
Colachel.

To
Thiru.Metlan,
S/o.Paniadimai
No.1-2/46, ST.Joseph Colony,
Eraviputhenthurai,
Thoothoor(Post)-629 176.
Kanyakumari District



ReALCraft
Registration And Licensing of Fishing Craft
Department of Animal Husbandry, Dairying and Fisheries,
Ministry of Agriculture and Farmers Welfare, Government of India

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HEADLINES: e-INDIA 2014 award honoured to ReALCraft

User Name : **COMMISSIONER OF FISHERIES**

Logged on : **20-04-2017**

Vessel Search

Registration Certificate Number : IND - - - -

(IND-State Code-Place of Registry-Type of Vessel-Serial No).

(eg:IND- KL-01-MO-123)


License Number : - L /

(State Code-L(Serial Number)/Year)

(eg:KL-L123/10)

Status of Applications Submitted So far

Serial No.	Service	Date of Application	Application Status	Certificate Status	Status Updated On
1	Vessel Registration	13/08/2015	Approved	Issued	19/08/2015

Basic Vessel Details		Vessel Owner			
File Number:	TN-47557	Name of Owner:	METLAN S/O.PANIYADIMAI		
District:	KANYAKUMARI	Permanent Address :	I-2/46, ST.JOSEPH COLONY, ERAVIPUTHENTHURAI, THOOTHOR POST.		
Place of Registry:	COLACHEL				
Base of Operation:	ERAVIPUTHENTHURAI				
Registration Number and Date:	IND-TN-15-MM-4874 & 14/08/2015	Engine Details			
Name of the craft:	SACRED HEART	Make	Year of Make	Engine Number	HP
Vessel type:	Mechanized fishing boat Gill netter	Ashok Leyland	2015	AVPE-265428	106
Length/Width/Draft :	18.650/6.650/2.500(in Metre)	Fuel Details			
Hull Material:	FIBER GLASS	Fuel	Tank Type	Capacity	
Present Craft Value(in Rs.):		Diesel	Main		
Water Storage Capacity(in Litre):		Gear Details			
Tonnage Capacity(in Tonne):	71	Gear Name : GILLNET			
Storage Capacity(in Kg):		Equipment Details			
When Secured:		Equipment	Quantity		
Where Secured:		FIRST AID BOX	1		
How Acquired:		G. P. S	1		
		Echo Sounder	1		
		WIRELESS			
		VERY HIGH FREQUENCY - VHF			
		Certificate Status			
Registration Certificate Status:	Issued				
Date:	19/08/2015				

Service brought to you by Department of Animal Husbandry, Dairying & Fisheries , Ministry of Agriculture and Farmers Welfare, Govt. Of India
IT Support by National Informatics Centre

Annex IV

Checklist to be completed by the Secretariat for potential removal of vessels from the IOTC IUU Vessel List

(Aide Memoire for the Commission for delisting a vessel: note that the Secretariat will indicate if suitably documented information and/or evidence has been provided, but will make no judgement as to its adequacy, which will be the responsibility of the Compliance Committee / Commission, Paragraph 17 and 27)

Vessel Name: SACRED HEART

Para 22, sub para	Action	Responsibility	Information Provided (Y/N)	Comments	Aide Memoire
a)	i) It has adopted measures such that the vessel, Owner and all other nationals comply with all IOTC Conservation and Management Measures; and	Flag CPC	No	No evidence of adoption of measures to comply with IOTC Conservation and Management Measures.	If paragraph a) or b) or c) is satisfied, the vessel may be removed from the IUU Vessels List pursuant to paragraph Error! Reference source not found. , else the vessel will remain on the list for re-examination by the Compliance Committee and Commission at its next Annual Session.
	ii) it is effectively assuming and will continue to effectively assume its flag State responsibilities with regard to the monitoring and control of the fishing activities of this vessel; and	Flag CPC	Yes No details of the actions to be taken to continue to monitor and control the vessel.	Flag State controls enforced. Fishing licence suspended (17/03/2016). Rs. 50,000 fine imposed. (21/06/2016), Fine paid 06/03/2017.	
	iii) it has taken effective action against the Owner and crew in response to the IUU fishing activities that resulted in the vessel's inclusion in the IUU Vessel List including prosecution and imposition of sanctions of adequate severity; or	Flag CPC	Yes	Owner directed to keep vessel in Jeppiar Fishing Harbour, Muttom, & to not venture to sea for fishing till the adjudication by the Adjudicating officer. (17/03/2016). (Boat released 21/06/2016).	
b)	The vessel has changed ownership and that the new Owner can establish the previous Owner no longer has any operational, legal, financial or real interests whether direct or indirect in the vessel or exercises control over it and that the new Owner has not participated in any IUU fishing activities in the preceding 5 years; or	Flag CPC	No	No evidence of change of ownership.	
c)	The vessel has been sunk or scrapped.	Flag CPC	No	No evidence of the vessel having sunk or been scrapped.	
d)	Any prosecution and sanctions regarding the vessel that conducted IUU fishing activities has been concluded by both the nominating CPC and the flag State of the vessel.	Flag CPC	No	Vessel released before fine paid. Released on conviction. UKOT legal case, details were passed to India, and outcome of actions requested. Fine £6,700 + costs not paid. India have not corresponded with the BIOT Administration on this case intersessionally.	

ACTION TAKEN REPORT ON THE MECHANIZED FISHING BOAT REPORTED ILLEGAL
FISHING IN BIOT

NAME OF THE BOAT : SHALOM

OWNER DETAILS : RABI S/O.ALPHONSE
10/119, NEAR GOVERNMENT
HOSPITAL, THOOTHOR.
KANYAKUMARI DISTRICT,
TAMIL NADU.

REGISTRATION NO : IND-TN-15-MM-5269

ENGINE DETAILS : Ashok Leyland
NWE-182645
122

MEASUREMENT OF HULL (IN METRE) : Length: 18.500 (in Metre)
18.320/6.130/3.660 Width: 6.500 (in Metre)
Height: 2.500 (in Metre)

DATE OF OCCURRENCE IN DIEGO GARCIA : 27.05.2016

DATE OF RETURN TO TAMIL NADU

DATE OF CHARGE SHEET FRAMED BY : 10.06.2016
ADF, COLACHEL UNDER TNMFR ACT. 1983

FINE IMPOSED BY ADJUDICATING : Rs. 15,000/- date; 09.09.2016
OFFICER/ DEPUTY DIRECTGOR OF
FISHERIES, KANYAKUMARI

DATE OF FINEPAYMENT AND DATE OF : Fine Paid on 26.06.2016 and
REMITTANCE IN GOVT. ACCOUNT remitted in Govt. account on
27.09.2016

DATE OF IMPOUNDMENT : 10.06.2016

DURATION OF IMPOUNDMENT : Boat impounded up to 26.09.2016

Adjudication Order of the Adjudicating Officer under Tamil Nadu Marine Fishing Regulation Act, 1983 / Deputy Director of Fisheries (Regional) Kanyakumari (A/c) @ Nagercoil.

Present : Thiru. C. Rubert Jothi, B.F.Sc.,

Rc.No. 1929/B/2016-1

Dated 09.09.2016

Authorized officer/
Assistant Director of Fisheries, Colachel.

- Petitioner

Vs

Thiru. Rabi,
S/o. Alphonse,
10/119, Near to Govt. Hospital ,
Thoothur,
Kanyakumari District.

Respondent.

The Authorised Officer/ Assistant Director of Fisheries, Colachel who is authorized under section-4 of Tamilnadu Marine Fishing Regulation Act 1983, filed a charge sheet on 14.03.2015 under section-5 of Tamil Nadu Marine Fishing Regulation Act, 1983 and subsection X and XII of section 6 of Tamil Nadu Marine fishing Regulation Rules 1983 against the owner of mechanized fishing boat bearing registration number IND-TN-15-MM-5269 , registered in the office of the Authorized officer/ Assistant Director of Fisheries, Colachel for crossing the Indian International Boundary line for fishing on 27.05.2016.

Based on the charge sheet, the Adjudicating Officer issued summon dated 30.08.2016 to the respondent to be present personally before Adjudicating Officer on 9th September 2016 at 11.00 am at the Office of the Adjudicating officer for the hearing on the charge sheet filed against the respondent.

Based on the above summon order both the respondent and petitioner presented before me and presented the cases on 09.092016

Based on the arguments and documents presented by the petitioner and respondent, it is proved that the Mechanized Fishing Boat (Regn. No. IND- TN-15-Mm-5269 violated the provisions of Tamilnadu Marine Fishing Regulation Act and Rules by fishing beyond the Indian International Boundary.

It committed a punishable offence under Tamil Nadu Marine Fishing Regulation Act 1983. Hence for the violation of section 5 of Tamil Nadu Marine Fishing Regulation Act 1983 and sub section 6(X) and 6(XII) of Tamil Nadu Marine Fishing Regulation Rules 1983 as provided under section 17 and 18 (1) of Tamil Marine Fishing Regulation Act, 1983 it is hereby ordered imposing fine of Rs.15, 000/ (Rupees fifteen thousand only)-.

The above fine amount shall be paid within 10 days from the date of this order in the Office of the Deputy Director of Fisheries (Regional), Kanniyakumari at Nagercoil. Failing which action will be initiated under section 21 of Tamil Nadu Marine Fishing Regulation Act 1983.

If there is any appeal against the above adjudication, the respondent shall prefer an appeal under section 19 (1) of Tamil Nadu Fishing Regulation Act 1893 to the Appellate Authority/ Commissioner of Fisheries, Teynampet, Chennai 600 006 within 30 days from the date of this order.

Affixed my signature with office Seal on 9th day of September 2016

Sd/- xxxxxxxxxxxxxx
Adjudication Officer/
Deputy Director of Fisheries (Regional),
Kanyakumari

To,
Thiru. Rabi,
S/o. Alphonse,
10/119, Near to Govt. Hospital ,
Thoothur,
Kanyakumari District..

Copy to:

Assistant Director of Fisheries, Colachel

- Entry has to be made in the register maintained for this purpose and follow the instructions of the Commissioner of Fisheries.

Copy Submitted to the Appellate Authority/ Commissioner of Fisheries, Chennai 6

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PROCEEDINGS OF THE AUTHORIZED OFFICER, KANYAKUMARI(WEST)/ ASSISTANT DIRECTOR
OF FISHERIES, COLACHEL.

PRESENT: J. NABIRAJ

CASE NO. 1

DATE: 10.06.2016

R.C.NO.332/B/2016

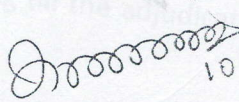
ORDER

The Authorized Officer, Kanyakumari(West) has the reason to believe that the Mechanized fishing boat bearing registration No.IND-TN-15-MM-5269 owned by Thiru. Rabi S/o Alphonse residing Thoothurat conducted fishing/used the fishing vessel on in contravention of the Tamilnadu Marine Fishing Regulation Act-1983 U/s. schedule sec 11 and Tamilnadu Marine Fisheries Regulation Rules – 1983 U/s 6 (Xii).

He is liable for punishment and hence the case is submitted before the Adjudicating Officer/Deputy Director of Fisheries, (Regional) Kanyakumari for adjudication. Pending final orders from the Adjudicating Officer, the following orders are issued in exercise of the powers vested to me U/s 15 of Tamilnadu Marine Fishing Regulation Act 1983 and U/s 9(1) Tamilnadu Marine Fishing Regulation Rules 1983.

1. The Fishing license granted to the above mentioned mechanized fishing boat is suspended till the adjudication is over.
2. The owner of the above mentioned fishing boat is here by directed to keep and protect his fishing boat in Colachel and should not venture into sea for fishing till the adjudication by the adjudication officer.

The above orders are issued on ¹⁰⁻⁶⁻¹⁶ under my signature and seal.


10616
Authorized Officer (Kanyakumari West)
Assistant Director of Fisheries,
Colachel.

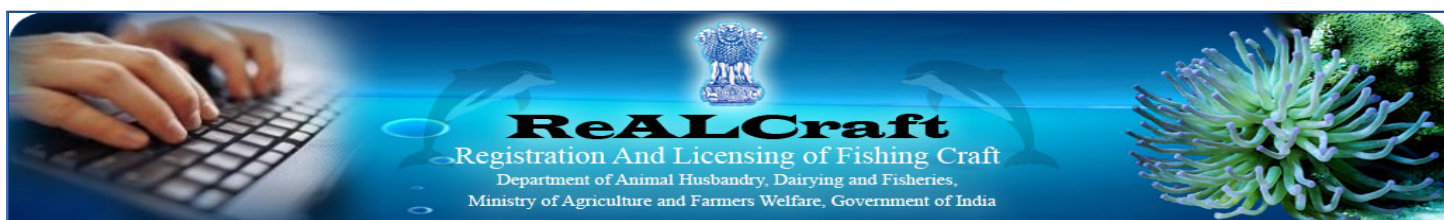
ASSISTANT DIRECTOR OF FISHERIES
COLACHEL - 629 521

To.

Thiru. Rabi S/o Alphonse,
Thoothur, Kanyakumari Dt.

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Rabi



Home Report Analytical Report Search Help Change Password Logoff

HEADLINES: Please reset the p-

User Name : **COMMISSIONER OF FISHERIES**

Logged on : **20-04-2017**

Vessel Search

Registration Certificate Number : IND - TN - 15 - MM - 5269

(IND-State Code-Place of Registry-Type of Vessel-Serial No).
(eg:IND- KL-01-MO-123)

License Number : - L - /

(State Code-L(Serial Number)/Year)
(eg:KL-L123/10)

OK

Status of Applications Submitted So far

Serial No.	Service	Date of Application	Application Status	Certificate Status	Updated On
1	Vessel Registration	21/03/2016	Approved	Issued	20/04/2016
2	Change Vessel Insurance	09/12/2016	Approved		

Basic Vessel Details		Vessel Owner	
File Number:	TN-48656	Name of Owner:	RABI S/O.ALPHONSE
District:	KANYAKUMARI	Permanent Address :	10/119, NEAR GOVERNMENT HOSPITAL, THOOTHOR.
Place of Registry:	COLACHEL		
Base of Operation:	THOOTHOR		
Registration Number and Date:	IND-TN-15-MM-5269 & 09/12/2016	Engine Details	
Name of the craft:	SHALOM	Make	Year of Make
Vessel type:	Mechanized fishing boat Gill netter	Ashok Leyland	Engine Number
Length/Width/Draft :	18.500/6.500/2.500(in Metre)		NWE-182645
Hull Material:	FIBER GLASS		HP
Present Craft Value(in Rs.):		Fuel Details	
Water Storage Capacity(in Litre):		Fuel	Tank Type
Tonnage Capacity(in Tonne):	69	Diesel	Main
Storage Capacity(in Kg):			Capacity
When Secured:		Gear Details	
Where Secured:		Gear Name :	GILLNET
How Acquired:		Equipment Details	
Certificate Status		Equipment	Quantity
Registration Certificate Status:	Issued	FIRST AID BOX	1
Date:	20/04/2016	G. P. S	1
		Echo Sounder	1
		WIRELESS	
		VERY HIGH FREQUENCY - VHF	
		Vessel Insurance	
		Company Name	Insurance No. Period From Period To
		UNITED INDIA INSURANCE	103392818 14/06/2016 13/06/2017

[Click here to view Vessel Images](#)

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IT Support by National Informatics Centre

Annex IV

Checklist to be completed by the Secretariat for potential removal of vessels from the IOTC IUU Vessel List

(Aide Memoire for the Commission for delisting a vessel: note that the Secretariat will indicate if suitably documented information and/or evidence has been provided, but will make no judgement as to its adequacy, which will be the responsibility of the Compliance Committee / Commission, Paragraph 17 and 27)

Vessel Name: SHALOM

Para 22, sub para	Action	Responsibility	Information Provided (Y/N)	Comments	Aide Memoire
a)	i) It has adopted measures such that the vessel, Owner and all other nationals comply with all IOTC Conservation and Management Measures; and	Flag CPC	No	No evidence of adoption of measures to comply with IOTC Conservation and Management Measures.	If paragraph a) or b) or c) is satisfied, the vessel may be removed from the IUU Vessels List pursuant to paragraph Error! Reference source not found. , else the vessel will remain on the list for re-examination by the Compliance Committee and Commission at its next Annual Session.
	ii) it is effectively assuming and will continue to effectively assume its flag State responsibilities with regard to the monitoring and control of the fishing activities of this vessel; and	Flag CPC	Yes No details of the actions to be taken to continue to monitor and control the vessel.	Flag State controls enforced. Fishing licence suspended (10/06/2016). Rs. 15,000 fine imposed. (09/09/2016), Fine paid 26/06/2016 & remitted into Government account on 27/09/2016.	
	iii) it has taken effective action against the Owner and crew in response to the IUU fishing activities that resulted in the vessel's inclusion in the IUU Vessel List including prosecution and imposition of sanctions of adequate severity; or	Flag CPC	Yes	Owner directed to keep the vessel in Colachel, & should not venture to sea for fishing till the adjudication by the Adjudicating officer. (10/03/2016). (Boat released 26/09/2016).	
b)	The vessel has changed ownership and that the new Owner can establish the previous Owner no longer has any operational, legal, financial or real interests whether direct or indirect in the vessel or exercises control over it and that the new Owner has not participated in any IUU fishing activities in the preceding 5 years; or	Flag CPC	No	No evidence of change of ownership.	
c)	The vessel has been sunk or scrapped.	Flag CPC	No	No evidence of the vessel having sunk or been scrapped.	
d)	Any prosecution and sanctions regarding the vessel that conducted IUU fishing activities has been concluded by both the nominating CPC and the flag State of the vessel.	Flag CPC	No	Vessel fled, no UKOT legal case, details were passed to India, and outcome of actions requested. India have not corresponded with the BIOT Administration on this case intersessionally.	

ACTION TAKEN REPORT ON THE MECHANIZED FISHING BOAT REPORTED ILLEGAL
FISHING IN BIOT

NAME OF THE BOAT : VACHANAM

OWNER DETAILS : JOSEPH,
KRUSADI VILAGAM,
ERAVIPUTHANTHURAI,
THOOTHOR,
KANYAKUMARI DISTRICT,
TAMIL NADU.

REGISTRATION NO : MPEDA Registration
TN2/FV/01256/10

ENGINE DETAILS : -Unknown-

MEASUREMENT OF HULL (IN METRE) :

DATE OF OCCURRENCE IN DIEGO GARCIA : 09.10.2015

DATE OF RETURN TO TAMIL NADU

DATE OF CHARGE SHEET FRAMED BY : 08.09.2016
ADF, COLACHEL UNDER TNMFR ACT. 1983

FINE IMPOSED BY ADJUDICATING : Rs. 50,000
OFFICER/ DEPUTY DIRECTGOR OF Date: 29.09.2016
FISHERIES, KANYAKUMARI

DATE OF FINEPAYMENT AND DATE OF : Fine of Rs. 25,000 Paid on
REMITTANCE IN GOVT. ACCOUNT 24.07.2017 and remitted
in Govt. account. Police
case filed and action is
taken to under revenue
recovery act.

DATE OF IMPOUNDMENT : 08.09.2016

DURATION OF IMPOUNDMENT : Till the date the boat is
impounded

Adjudication Order of the Adjudicating Officer under Tamil Nadu Marine Fishing Regulation Act, 1983 / Deputy Director of Fisheries (Regional) Kanyakumari @ Nagercoil.

Present : Thiru. V. Lamek Jayakumar, M.F.Sc.,

Rc.No. 627/B/2015-1

Dated 22.11.2016

Authorized officer/
Assistant Director of Fisheries, Colachel.

- Petitioner

Vs

Thiru. Satrin,
S/o. Joseph,
Kususadi Vilagam,
Eraviputhenthurai,
Kaniyakumari District

Respondent.

The Authorised Officer/ Assistant Director of Fisheries, Colachel who is authorized under section-4 of Tamilnadu Marine Fishing Regulation Act 1983, filed a charge sheet on 08.09.2016 under section-5 of Tamil Nadu Marine Fishing Regulation Act, 1983 and subsection X and XII of section 6 of Tamil Nadu Marine fishing Regulation Rules 1983 against the owner of mechanized fishing boat "VACHANAM" (Respondent) bearing registration number TN2/FV/01256/10, registered in the office of the Authorized officer/ Assistant Director of Fisheries, Colachel for crossing the Indian International Boundary line for fishing on 09.10.2015.

Based on the charge sheet, the Adjudicating Officer issued summon dated 03.10.2016 to the respondent to be present personally before Adjudicating Officer on 26th October 2016 at 11.00 am at the Office of the Adjudicating officer for the hearing on the charge sheet filed against the respondent. The respondent received the summon and not appeared personally for hearing.

Therefore chance has given to the respondent and issued summon dated 03.11.2016 to the respondent to be present personally on 17st November 2016 at 11.00 AM. Based on the summon the petitioner appeared for hearing on 17.11.2016 at 11.00 AM and the respondent was not appeared.

Hence, there is no need to inform by the responded personally to me and it's confirmed that the respondent accepted the offence based on the Government documents provided by the petitioner and it is hereby ordered.

Based on the arguments and documents presented by the petitioner and respondent, it is proved that the Mechanized Fishing Boat (Regn. No. TN2/FV/01256/10) violated the provisions of Tamilnadu Marine Fishing Regulation Act and Rules by fishing beyond the Indian International Boundary and committed a punishable offence under Tamil Nadu Marine Fishing Regulation Act 1983. Hence for the violation of section 5 of Tamil Nadu Marine Fishing Regulation Act 1983 and sub section 6(X) and 6(XII) of Tamil Nadu Marine Fishing Regulation Rules 1983 as provided under section 17 and 18 (1) of Tamil Marine Fishing Regulation Act, 1983 it is hereby ordered imposing fine of Rs.50,000/-.

The above fine amount shall be paid within 10 days from the date of this order in the Office of the Deputy Director of Fisheries (Regional), Kanniyakumari at Nagercoil. Failing which action will be initiated under section 21 of Tamil Nadu Marine Fishing Regulation Act 1983.

If there is any appeal against the above adjudication, the respondent shall prefer an appeal under section 19 (1) of Tamil Nadu Fishing Regulation Act 1893 to the Appellate Authority/ Commissioner of Fisheries, Teynampet, Chennai 600 006 within 30 days from the date of this order.

Affixed my signature with office Seal on 22nd day of November 2016

Sd/- xxxxxxxxxxxxxx
Adjudication Officer/
Deputy Director of Fisheries (Regional),
Kanyakumari

To,
Thiru. Satrin,
S/o. Joseph,
Kususadi Vilagam,
Eraviputhenthurai,
Kaniyakumari District

Copy to:

Assistant Director of Fisheries, Colachel

- Entry has to be made in the register maintained for this purpose and follow the instructions of the Commissioner of Fisheries.

Copy Submitted to the Appellate Authority/ Commissioner of Fisheries, Chennai 6

Copy: "A" section

DEPARTMENT OF FISHERIES

CASE NO .1/2015

Dated :23.09.2015

RC No.2021/B/2014

ORDER

The Authorised Officer, Kanyakumari(West) has the reason to believe that the mechanised fishing boat bearing registration number **TN2/FV/01256/10** owned by Thiru.Satrin, S/o.Joseph residing at Kurusadi Vilagam, Eraviputhenthurai, Thoothoor(Post)-629 176. Kanyakumari District has conducted fishing used the fishing vessel on 09.10.2015 in contravention of the Tamilnadu marine fisheries Regulation Act 1983 U/s 5(3),5(5) and Tamilnadu Marine fisheries Regulation Rules 1983 us/6(X) and 6(XII).

He is liable for punishment and hence the case is submitted before the Adjudicating Officer/Deputy Director of Fisheries (Regional) Kanyakumari @Nagercoil for adjudication, pending final orders from the Adjudicating Officer, the following orders are issued in exercise of the powers vested to me (u/s 15 of Tamilnadu Marine fishing Regulation Act 1983 and u/s 9(1) Tamilnadu marine fishing Regulation Rules 1983.

1. The Fishing Licence granted to the above mentioned fishing boat is suspended till the adjudication is completed.
2. The owner of the above mentioned fishing boat is hereby directed to keep his fishing boat in Jeppiar Fishing Harbour, Muttom and should not venture into sea for fishing till the adjudication by the Adjudicating officer.

With my signature and office seal this order is issued on the 23rd day of September Year 2015.

23/9/15

Assistant Director of Fisheries,
Colachel.

To
Thiru.Satrin,
S/o.Joseph,
Kurusadi Vilagam,
Eraviputhenthurai,
Thoothoor(Post)-629 176.
Kanyakumari District

| True copy |

[Signature]
23/9/15

Annex IV

Checklist to be completed by the Secretariat for potential removal of vessels from the IOTC IUU Vessel List

(Aide Memoire for the Commission for delisting a vessel: note that the Secretariat will indicate if suitably documented information and/or evidence has been provided, but will make no judgement as to its adequacy, which will be the responsibility of the Compliance Committee / Commission, Paragraph 17 and 27)

Vessel Name: VACHANAM

Para 22, sub para	Action	Responsibility	Information Provided (Y/N)	Comments	Aide Memoire
a)	i) It has adopted measures such that the vessel, Owner and all other nationals comply with all IOTC Conservation and Management Measures; and	Flag CPC	No	No evidence of adoption of measures to comply with IOTC Conservation and Management Measures.	If paragraph a) or b) or c) is satisfied, the vessel may be removed from the IUU Vessels List pursuant to paragraph Error! Reference source not found. , else the vessel will remain on the list for re-examination by the Compliance Committee and Commission at its next Annual Session.
	ii) it is effectively assuming and will continue to effectively assume its flag State responsibilities with regard to the monitoring and control of the fishing activities of this vessel; and	Flag CPC	Yes No details of the actions to be taken to continue to monitor and control the vessel.	Flag State controls enforced. Fishing licence suspended. (Rs. 50,000 fine imposed. (29/09/2016), fine of Rs. 25,000 paid 2407/2016. Police case has been filed and action has been taken under revenue recovery act.	
	iii) it has taken effective action against the Owner and crew in response to the IUU fishing activities that resulted in the vessel's inclusion in the IUU Vessel List including prosecution and imposition of sanctions of adequate severity; or	Flag CPC	Yes	Owner directed to keep vessel in Jeppiar Fishing Harbour, Muttom, & to not venture to sea for fishing till the adjudication by the Adjudicating officer. (23/09/2015). (Boat not released 22/2016).	
b)	The vessel has changed ownership and that the new Owner can establish the previous Owner no longer has any operational, legal, financial or real interests whether direct or indirect in the vessel or exercises control over it and that the new Owner has not participated in any IUU fishing activities in the preceding 5 years; or	Flag CPC	No	No evidence of change of ownership.	
c)	The vessel has been sunk or scrapped.	Flag CPC	No	No evidence of the vessel having sunk or been scrapped.	
d)	Any prosecution and sanctions regarding the vessel that conducted IUU fishing activities has been concluded by both the nominating CPC and the flag State of the vessel.	Flag CPC	No	Vessel not released as fine not fully paid. UKOT legal case, details were passed to India, and outcome of actions requested. Fine £34,000 not paid. India have not corresponded with the BIOT Administration on this case intersessionally.	

ACTION TAKEN REPORT ON THE MECHANIZED FISHING BOAT REPORTED ILLEGAL
FISHING IN BIOT

NAME OF THE BOAT	:	WISDOM
OWNER DETAILS	:	LAWRENCE S/o. VINCENT, 3/83, KURUSADI VILAGAM, ERAVIPUTHENTHURAI KANYAKUMARI DISTRICT, TAMIL NADU.
REGISTRATION NO	:	IND-TN-15-MM-395
ENGINE DETAILS	:	Ashok Leyland ALI-116630 106 HP
MEASUREMENT OF HULL (IN METRE)	:	Length: 15.700 (in Metre) Width: 5.300 (in Metre) Height 2.200 (in Metre)
DATE OF OCCURRENCE IN DIEGO GARCIA	:	09.10.2015
DATE OF RETURN TO TAMIL NADU	:	
DATE OF CHARGE SHEET FRAMED BY ADF, COLACHEL UNDER TNMFR ACT. 1983	:	29.12.2015
FINE IMPOSED BY ADJUDICATING OFFICER/ DEPUTY DIRECTGOR OF FISHERIES, KANYAKUMARI	:	Rs. 30,000/-
DATE OF FINE PAYMENT AND DATE OF REMITTANCE IN GOVT. ACCOUNT	:	Fine Paid on 29.06.2016 and remitted in Govt. account on 29.06.2016
DATE OF IMPOUNDMENT	:	17.03.2016
DURATION OF IMPOUNDMENT	:	Boat impounded up to 21.06.2016

Adjudication Order of the Adjudicating Officer under Tamil Nadu Marine Fishing Regulation Act, 1983 / Deputy Director of Fisheries (Regional) Kanyakumari (A/c) @ Nagercoil.

Present : Thiru. C. Rubert Jothi, B.F.Sc.,

Rc.No. 627/B/2015-1

Dated 21.06.2016

Authorized officer/
Assistant Director of Fisheries, Colachel.

- Petitioner

Vs

Thiru. Lawrence,
S/o. Vincent,
No.3/83 Kususadi Vilagam,
Eraviputhenthurai,
Kaniyakumari District

Respondent.

The Authorised Officer/ Assistant Director of Fisheries, Colachel who is authorized under section-4 of Tamilnadu Marine Fishing Regulation Act 1983, filed a charge sheet on 29.12.2015 under section-5 of Tamil Nadu Marine Fishing Regulation Act, 1983 and subsection X and XII of section 6 of Tamil Nadu Marine fishing Regulation Rules 1983 against the owner of mechanized fishing boat "WISDOM" (Respondent) bearing registration number IND-TN-15-MM-395, registered in the office of the Authorized officer/ Assistant Director of Fisheries, Colachel for crossing the Indian International Boundary line for fishing on 09.10.2015.

Based on the charge sheet, the Adjudicating Officer issued summon dated 15.04.2016 to the respondent to be present personally before Adjudicating Officer on 28th April 2016 at 11.00 am at the Office of the Adjudicating officer for the hearing on the charge sheet filed against the respondent. The respondent received the summon and not appeared personally for hearing.

Therefore chance has given to the respondent and issued summon dated 18.05.2016 to the respondent the respondent to be present personally on 21st June 2016 at 11.00 AM. Based on the summon the petitioner appeared for hearing on 21.06.2017 at 11.00 AM and the respondent was not appeared.

Hence, there is no need to inform by the responded personally to me and it's confirmed that the respondent accepted the offence based on the Government documents provided by the petitioner and it is hereby ordered.

Based on the arguments and documents presented by the petitioner and respondent, it is proved that the Mechanized Fishing Boat (Regn. No. IND-TN-15-MM-395) WISDOM violated the provisions of Tamilnadu Marine Fishing Regulation Act and Rules by fishing beyond the Indian International Boundary and committed a punishable offence under Tamil Nadu Marine Fishing Regulation Act 1983. Hence for the violation of section 5 of Tamil Nadu Marine Fishing Regulation Act 1983 and sub section 6(X) and 6(XII) of Tamil Nadu Marine Fishing Regulation Rules 1983 as provided under section 17 and 18 (1) of Tamil Marine Fishing Regulation Act, 1983 it is hereby ordered imposing fine of Rs.30,000/-.

The above fine amount shall be paid within 10 days from the date of this order in the Office of the Deputy Director of Fisheries (Regional), Kanniyakumari at Nagercoil. Failing which action will be initiated under section 21 of Tamil Nadu Marine Fishing Regulation Act 1983.

If there is any appeal against the above adjudication, the respondent shall prefer an appeal under section 19 (1) of Tamil Nadu Fishing Regulation Act 1893 to the Appellate Authority/ Commissioner of Fisheries, Teynampet, Chennai 600 006 within 30 days from the date of this order.

Affixed my signature with
office Seal on 21st day of
June 2016

Sd/- xxxxxxxxxxxxxx
Adjudication Officer/
Deputy Director of Fisheries (Regional),
Kanyakumari

To,
Thiru. Lawrence,
S/o. Vincent,
No.3/83 Kususadi Vilagam,
Eraviputhenthurai,
Kaniyakumari District

Copy to:

Assistant Director of Fisheries, Colachel

- Entry has to be made in the register maintained for this purpose and follow the instructions of the Commissioner of Fisheries.

Copy Submitted to the Appellate Authority/ Commissioner of Fisheries, Chennai 6

Copy: "A" section

DEPARTMENT OF FISHERIES

CASE NO.1/2016

Dated :17.03.2016

RC .No.2021/B/2014

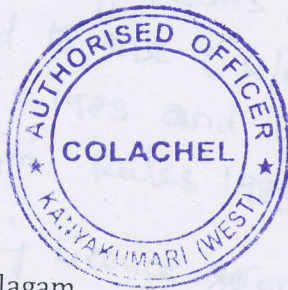
ORDER

The Authorised Officer, Kanyakumari(West) has the reason to believe that the mechanised fishing boat bearing registration number **IND-TN-15-MM-395** owned by Thiru.Lawrance, S/o.Vincent residing No.3/83 Kurusadi Vilagam, Eraviputhenthurai, Thoothoor(Post)-629 176. Kanyakumari District has conducted fishing used the fishing vessel on 09.10.2015 in contravention of the Tamilnadu marine fisheries Regulation Act 1983 U/s 5(3),5(5) and Tamilnadu Marine fisheries Regulation Rules 1983 us/6(X) and 6(XII).

He is liable for punishment and hence the case is submitted before the Adjudicating Officer/Deputy Director of Fisheries (Regional) Kanyakumari @Nagercoil for adjudication, pending final orders from the Adjudicating Officer, the following orders are issued in exercise of the powers vested to me (u/s 15 of Tamilnadu Marine fishing Regulation Act 1983 and u/s 9(1) Tamilnadu marine fishing Regulation Rules 1983.

1. The Fishing Licence granted to the above mentioned fishing boat is suspended till the adjudication is completed.
2. The owner of the above mentioned fishing boat is hereby directed to keep his fishing boat in Jeppiar Fishing Harbour, Muttom and should not venture into sea for fishing till the adjudication by the Adjudicating officer.

With my signature and office seal this order is issued on the 17th day of March & Year 2016



01736
 Ass. Director of Fisheries,
Kanyakumari (west)
Asst. Director of Fisheries
Colachel

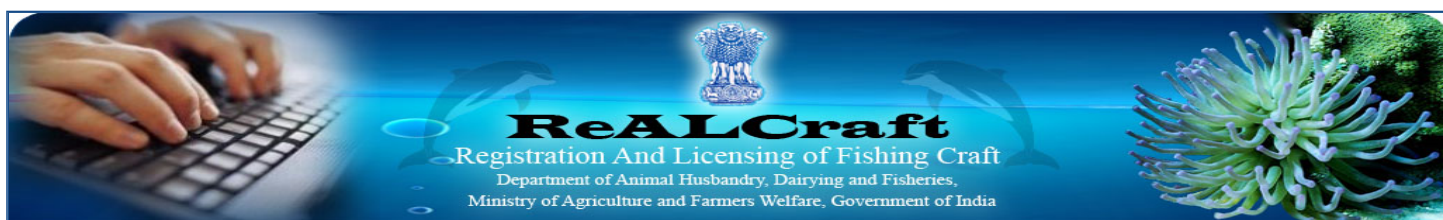
To
 Thiru.Lawrance,
 S/o.Vincent,
 No.3/83 Kurusadi Vilagam,
 Eraviputhenthurai,
 Thoothoor(Post)-629 176.
 Kanyakumari District

கனகசுமரி மீன்பிடிப்பு துறைமுகம்
 மதுரை
 08.07.2016
 கனகசுமரி மீன்பிடிப்பு துறைமுகம்
 மதுரை

Kanyakumari
 8-7-16

கனகசுமரி மீன்பிடிப்பு துறைமுகம்
 மதுரை
 17.03.2016
 கனகசுமரி மீன்பிடிப்பு துறைமுகம்
 மதுரை

17-3-2016
 17.3.2016



ReALCraft
 Registration And Licensing of Fishing Craft
 Department of Animal Husbandry, Dairying and Fisheries,
 Ministry of Agriculture and Farmers Welfare, Government of India

Home Report Analytical Report Search Help Change Password Logoff

HEADLINES: Please reset the password during first login

User Name : **COMMISSIONER OF FISHERIES**

Logged on : **20-04-2017**

Vessel Search

Registration Certificate Number : IND - - - -

(IND-State Code-Place of Registry-Type of Vessel-Serial No).

(eg:IND- KL-01-MO-123)

License Number : - L /


(State Code-L(Serial Number)/Year)

(eg:KL-L123/10)

OK

Status of Applications Submitted So far

Serial No.	Service	Date of Application	Application Status	Certificate Status	Status Updated On
1	Vessel Registration	11/02/2011	Approved	Issued	07/06/2013

Basic Vessel Details		Vessel Owner	
File Number:	TN-6125	Name of Owner:	LAWRENCE
District:	KANYAKUMARI	Permanent Address :	3/83, KURUSADI VILAGAM, ERAVIPUTHENTHURAI.
Place of Registry:	COLACHEL		
Base of Operation:	ERAVIPUTHENTHURAI	Engine Details	
Registration Number and Date:	IND-TN-15-MM-395 & 11/08/2012	Make	Year of Make
Name of the craft:	TN2FV01287	Ashok Leyland	Engine Number
Vessel type:	Mechanized fishing boat Gill netter		ALI-116630
Length/Width/Draft :	15.700/5.300/2.200(in Metre)		HP
Hull Material:	Wood		106
Present Craft Value(in Rs.):		Fuel Details	
Water Storage Capacity(in Litre):		Fuel	Tank Type
Tonnage Capacity(in Tonne):	8	Diesel	Main
Storage Capacity(in Kg):			Capacity
When Secured:		Gear Details	
Where Secured:		Gear Name :	GILLNET
How Acquired:			Equipment Details
			Equipment
			LIFE JACKETS
			Quantity
			3
			G. P. S
			1
			WIRELESS
			Vessel Insurance
			Company Name
			NATIONAL INSURANCE
			Insurance No.
			11410000192
			Period From
			01/02/2012
			Period To
			31/01/2013
			Previous Registration Details
			Agency
			DEPT. OF FISHERIES TAMIL NADU
			Date of Regn
			11/02/2011
			Previous Reg. No
			TN2FV01287

Click here to view Vessel Images

Service brought to you by Department of Animal Husbandry, Dairying & Fisheries , Ministry of Agriculture and Farmers Welfare, Govt. Of India
 IT Support by National Informatics Centre

Annex IV

Checklist to be completed by the Secretariat for potential removal of vessels from the IOTC IUU Vessel List

(Aide Memoire for the Commission for delisting a vessel: note that the Secretariat will indicate if suitably documented information and/or evidence has been provided, but will make no judgement as to its adequacy, which will be the responsibility of the Compliance Committee / Commission, Paragraph 17 and 27)

Vessel Name: WISDOM

Para 22, sub para	Action	Responsibility	Information Provided (Y/N)	Comments	Aide Memoire
a)	i) It has adopted measures such that the vessel, Owner and all other nationals comply with all IOTC Conservation and Management Measures; and	Flag CPC	No	No evidence of adoption of measures to comply with IOTC Conservation and Management Measures.	If paragraph a) or b) or c) is satisfied, the vessel may be removed from the IUU Vessels List pursuant to paragraph Error! Reference source not found. , else the vessel will remain on the list for re-examination by the Compliance Committee and Commission at its next Annual Session.
	ii) it is effectively assuming and will continue to effectively assume its flag State responsibilities with regard to the monitoring and control of the fishing activities of this vessel; and	Flag CPC	Yes No details actions to be taken to continue to monitor and control vessel.	Flag State controls enforced. Fishing licence suspended. (Rs. 30,000 fine imposed. (21/06/2016), fine paid 29/06/2016.	
	iii) it has taken effective action against the Owner and crew in response to the IUU fishing activities that resulted in the vessel's inclusion in the IUU Vessel List including prosecution and imposition of sanctions of adequate severity; or	Flag CPC	Yes	Owner directed to keep vessel in Jeppiar Fishing Harbour, Muttom, & to not venture to sea for fishing till the adjudication by the Adjudicating officer. (17/03/2016). (Boat released 21/06/2016).	
b)	The vessel has changed ownership and that the new Owner can establish the previous Owner no longer has any operational, legal, financial or real interests whether direct or indirect in the vessel or exercises control over it and that the new Owner has not participated in any IUU fishing activities in the preceding 5 years; or	Flag CPC	No	No evidence of change of ownership.	
c)	The vessel has been sunk or scrapped.	Flag CPC	No	No evidence of the vessel having sunk or been scrapped. Vessel released from custody on 21/06/2016.	
d)	Any prosecution and sanctions regarding the vessel that conducted IUU fishing activities has been concluded by both the nominating CPC and the flag State of the vessel.	Flag CPC	No	Concluded by flag State. UKOT legal case, details were passed to India, and outcome of actions requested. £14,000 not paid. India have not corresponded with the BIOT Administration on this case intersessionally.	

Dossier for proposal to include the carrier vessels, RENOWN REEFER (ex – WISDOM SEA REEFER) into the Draft IUU Vessels List, pursuant to IOTC Resolution 17/03.

To assist in the review of this document, the following provides a summary of the contents and bookmarks to navigate in this document.

<u>Summary</u>	<u>Page(s)</u>
1. Letter from the European Commission dated 13 September 2017	1-2
2. IOTC Reporting form for illegal activity submitted by the European Commission	3-6
3. Evidence - Log of observations	7
4. Evidence – Aerial photographs	8-21
5. SAT – AIS data log for fishing vessel CHAICHANACHOKE 8	22-118
6. SAT – AIS data log for fishing vessel CHAINAVEE 54	119-189
7. SAT – AIS data logs for fishing vessel CHAINAVEE 55	190-235
8. SAT – AIS data logs for fishing vessel SUPPHERMNAVEE 21	236-333
9. SAT – AIS data logs for carrier vessel WISDOM SEA REEFER	334-349
10. Transshipment declaration form for fishing vessel CHAICHANACHOKE 8	350
11. Transshipment declaration form for fishing vessel CHAINAVEE 54	351
12. Transshipment declaration form for fishing vessel CHAINAVEE 55	352
13. Transshipment declaration form for fishing vessel SUPPHERMNAVEE 21	353
14. Port Operation Logbook of carrier vessel WISDOM SEA REEFER	354-355
15. Certificates for the WISDOM SEA REEFER	356-360
16. Certificate of Registry of CHAICHANACHOKE 8 issued by Djibouti	361
17. Certificate of Registry of CHAINAVEE 54 issued by Djibouti	362
18. Certificate of Registry of CHAINAVEE 55 issued by Djibouti	363
19. Certificate of Registry of SUPPHERMNAVEE 21 issued by Djibouti	364
20. Deletion notice issued by Djibouti for the fishing vessels CHAINAVEE 54, SUPPHERMNAVEE 21, CHANAVEE 54[sic] and CHACHANACHOKE 8[sic]	365
21. Letter from the European Commission dated 04 January 2018	366
22. Revised IOTC Reporting form for illegal activity submitted by the European Commission dated 18 January 2018	367 -371
23. Evidence of change of name of carrier vessel WISDOM SEA REEFER to RENOWN REEFER	372
24. IOTC Circular 2017-071 – Supporting evidence from Taiwan, Province of China	373-376
25. Notification of possible illegal transshipment activities by Honduras carrier vessel to Honduras	377
26. Communications between Honduras, the IOTC Secretariat and the ABNJ's Global Tuna Project Coordinator	378-384
27. Communication from Thailand	385
28. IOTC Circular 2018-02 – Supporting evidence from Thailand over the change of name and flag of the WISDOM SEA REEFER	386-391



29. Communications by the IOTC Secretariat to the Plurinational State of Bolivia (attachments omitted as they are provided already provided in the earlier pages of this document)	<u>392-393</u>
30. Communications between the IOTC Secretariat and Honduras	<u>394-396</u>
31. Communication from Cambodia, plus certificates and documents obtained during inspection of the carrier vessel in Okgna Mong Port, Cambodia	<u>397-444</u>
32. Letter received from the Plurinational State of Bolivia	<u>445</u>
33. Resolution of Directorate General of Merchant Shipping, Honduras, against the carrier vessel, SUCCESSFUL (ex- WISDOM SEA REEFER)	<u>446-450</u>
34. Communication from the European Commission dated 12 April 2018	<u>452 – 465</u>
35. Checklist for vessel on the Draft IUU List	<u>Annex 1</u>



EUROPEAN COMMISSION
DIRECTORATE-GENERAL FOR MARITIME AFFAIRS AND FISHERIES
INTERNATIONAL OCEAN GOVERNANCE AND SUSTAINABLE FISHERIES
REGIONAL FISHERIES ORGANISATIONS

Brussels,
MARE B4/JD

Limited

Mr. Christopher O'BRIEN
Executive Secretary,
Indian Ocean Tuna Commission,
Le Chantier Mall (2nd floor),
P.O. Box 1011,
Victoria, Mahé,
REPUBLIC OF SEYCHELLES
E-mail: chris.obrien@fao.org

Subject: Submission of a report under IOTC Resolution 11/03 on establishing a list of vessels presumed to have carried out illegal, unreported and unregulated fishing in the IOTC area of competence

Dear Mr. O'Brien,

As you are aware, the European Union considers the fight against illegal fishing as a priority. To this end, the Council of the European Union adopted, in 2008, a Regulation establishing a system to prevent, deter and eliminate illegal, unreported and unregulated (IUU) fishing¹.

This Regulation, which entered into force on 1st January 2010, introduced a number of tools to facilitate communication and cooperation between the European Union, its Member States, third countries and regional fisheries management organisations.

In this context, the European Commission has collected information on five vessels presumed to have carried out IUU fishing activities in the Indian Ocean Tuna Commission (IOTC) area of competence.

Our services have carried out an analysis of this information which is suitably documented.

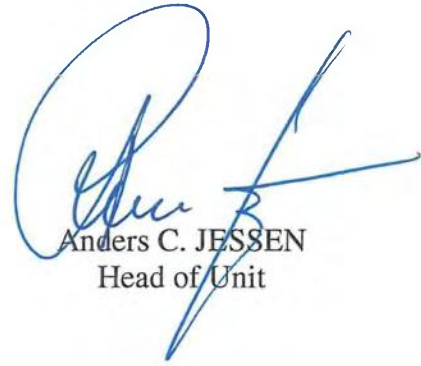
Consequently, and in line with IOTC Resolution 11/03 and Commission Regulation (EC) No. 1010/2009, I have the honour to submit herewith a report containing this information.

Please note that additional information in relation to these vessels and their operations in the IOTC area of competence have been submitted to your services on 11th September 2017 in accordance with the demarches described in the letter Ref. Ares(2016)649231 dated 5th February 2016 that was sent to your predecessor.

¹ Council Regulation (EC) No. 1005/2008.

Rest assured that our services remain at your disposal should you have any questions concerning this matter.

Yours sincerely,



Anders C. JESSEN
Head of Unit

Encl.:

- Annex 1: report under Resolution 11/03;
- Annex 2: evidence collected.

IOTC Reporting form for Illegal Activity

Recalling IOTC Resolution 11/03 *on establishing a list of vessels presumed to have carried out illegal, unreported and unregulated fishing in the IOTC area of competence*, attached are details of illegal activity recorded in the Western Indian Ocean.

A. Details of Vessels

Item	Definition	Indicate
a	Current name of vessels (previous name/s, if any)	<ol style="list-style-type: none"> 1. WISDOM SEA REEFER 2. CHAICHANACHOKE 8 3. CHAINAVEE 54 4. CHAINAVEE 55 5. SUPPHERMNAVEE 21
b	Current flags (previous flag/s, if any)	<ol style="list-style-type: none"> 1. Honduras 2. Unknown (Djibouti, Thailand) 3. Unknown (Djibouti, Thailand) 4. Unknown (Djibouti, Thailand) 5. Unknown (Djibouti, Thailand)
c	Date first included on IOTC IUU Vessel List (if applicable)	N/A
d	Lloyds IMO numbers, if available	<ol style="list-style-type: none"> 1. 7637527 2. Unknown 3. Unknown 4. Unknown 5. Unknown
e	Photos	Cf. Annex 2 and information transmitted on 11 th September 2017
f	Call signs (previous call signs, if any)	<ol style="list-style-type: none"> 1. HQXQ4 2. HSN5721 3. HSN5447 4. HSB3852 5. HSN5282
g	Owner/s / Beneficial owner/s (previous owner/s, if any)	<ol style="list-style-type: none"> 1. WISDOM SEA REEFER LINE S.A. 2. MARINE RENOWN SARL 3. MARINE RENOWN SARL 4. MARINE RENOWN SARL 5. MARINE RENOWN SARL
h	Operator/s (previous operator/s, if any) and masters/fishing masters	<ol style="list-style-type: none"> 1. Operator: CLAUDIA E. RAMOS CERRATO Operator: VIRGIN FISHING COMPANY Master: MYO THANT 2. Unknown 3. Unknown 4. Unknown 5. Unknown
i	Date of alleged IUU fishing activities	<ol style="list-style-type: none"> 1. 26th-30th April 2017 2. March-April 2017 3. March-April 2017 4. March-April 2017 5. March-April 2017

j	Position of alleged IUU fishing activities	<ol style="list-style-type: none"> 1. 6°55.94'N, 49°25.94'E 2. 6°55.94'N, 49°25.94'E Cf. Annex 2 and information transmitted on 11th September 2017 3. 6° 55.94'N, 49° 25.94'E Cf. Annex 2 and information transmitted on 11th September 2017 4. 6° 55.94'N, 49° 25.94'E Cf. Annex 2 and information transmitted on 11th September 2017 5. 6° 55.94'N, 49° 25.94'E Cf. Annex 2 and information transmitted on 11th September 2017
k	Summary of alleged IUU activities (see section B for more detail)	<ol style="list-style-type: none"> 1. Engage in fishing or fishing related activities contrary to any other IOTC conservation and management measures 2. Engage in fishing or fishing related activities contrary to any other IOTC conservation and management measures Harvest tuna or tuna-like species in the IOTC area of competence and are not registered on the IOTC Record of Vessels authorised to fish for tuna and tuna-like species in the IOTC area of competence 3. Engage in fishing or fishing related activities contrary to any other IOTC conservation and management measures Harvest tuna or tuna-like species in the IOTC area of competence and are not registered on the IOTC Record of Vessels authorised to fish for tuna and tuna-like species in the IOTC area of competence 4. Engage in fishing or fishing related activities contrary to any other IOTC conservation and management measures Harvest tuna or tuna-like species in the IOTC area of competence and are not registered on the IOTC Record of Vessels authorised to fish for tuna and tuna-like species in the IOTC area of competence 5. Engage in fishing or fishing related activities contrary to any other IOTC conservation and management measures Harvest tuna or tuna-like species in the IOTC area of competence and are not registered on the IOTC Record of Vessels authorised to fish for tuna and tuna-like species in the IOTC area of competence <p><u>Summary:</u> The vessels CHAICHANACHOKE 8, CHAINAVEE 54, CHAINAVEE 55 and SUPPHERMNAVEE 21 have been sighted engaged in fishing activities in the Western Indian Ocean (within Somali waters) between March and April 2017. At that time, these vessels were flying the flag of Djibouti. Djibouti is not a Contracting Party to IOTC but a Cooperating Non-Contracting Party. These vessels are and were not registered on the IOTC Record of Vessels authorised to fish for tuna and tuna-like species in the IOTC area of competence. On 27th April 2017, these vessels have been sighted transshipping at-sea with the vessel WISDOM SEA REEFER. This vessel is flying the flag of Honduras. Honduras is neither a Contracting Party nor a Cooperating Non-Contracting Party to IOTC. Documentary evidence (in the form of transshipment declaration form and logbooks) confirms this operation, which is reported to have started on 26th April 2017 and lasted until 30th April 2017. This documentary evidence also highlights that the CHAICHANACHOKE 8, CHAINAVEE 54, CHAINAVEE 55 and</p>

		SUPPHERMNAVEE 21 all transhipped species under the management mandate of IOTC to the WISDOM SEA REEFER ('bonito', i.e. Euthynnus affinis, KAW). On the basis of the transshipment declaration forms, the total quantity of species under the management mandate of IOTC transhipped to the WISDOM SEA REEFER is 14,444 Kg.
l	Summary of any actions known to have been taken in respect of the alleged IUU fishing activities	The vessels CHAICHANACHOKE 8, CHAINAVEE 54, CHAINAVEE 55 and SUPPHERMNAVEE 21 are known to have been delisted from the Djiboutian register on 1 st June 2017. As per IOTC Circular 2017-071, the vessel WISDOM SEA REEFER has been inspected by the competent authorities of Taiwan on 12 th July 2017. According to information published by the Malaysian competent authorities on 25 th July 2017, this vessel would be detained in Malaysia.
m	Outcome of actions taken	N/A

B. Details of IOTC Resolution Elements Contravened

Item	Definition	Indicate
a	Harvest tuna or tuna-like species in the IOTC area of competence and are not registered on the IOTC Record of Vessels authorised to fish for tuna and tuna-like species in the IOTC area of competence	<input checked="" type="checkbox"/>
b	Harvest tuna or tuna-like species in the IOTC area of competence, when their flag State is without sufficient quotas, catch limit or effort allocation under IOTC conservation and management measures where applicable	<input type="checkbox"/>
c	Do not record or report their catches made in the IOTC area of competence in accordance with IOTC reporting requirements, or make false reports	<input type="checkbox"/>
d	Take or land undersized fish in contravention of IOTC conservation measures	<input type="checkbox"/>
e	Fish during closed fishing periods or in closed areas in contravention of IOTC conservation measures	<input type="checkbox"/>
f	Use prohibited fishing gear in contravention of IOTC conservation measures	<input type="checkbox"/>
g	Tranship with, or participate in joint operations such as re-supplying or re-fuelling, vessels included in the IUU Vessels List	<input type="checkbox"/>
h	Harvest tuna or tuna-like species in the waters under the national jurisdiction of a coastal State in the IOTC area of competence without authorisation and/or infringes the coastal State's laws and regulations	<input type="checkbox"/>
i	Are without nationality and harvest tuna or tuna-like species in the IOTC area of competence	<input type="checkbox"/>
j	Engage in fishing or fishing related activities contrary to any other IOTC conservation and management measures	<input checked="" type="checkbox"/>

C. Associated Documents

- A. Sightings (cf. also information transmitted on 11th September 2017)
1. Information collected in the context of Operation ATALANTA
 - i. Sightings

- ii. Photographs (sample, photographs of higher quality and additional photographs were transmitted on 11th September 2017)
- 2. SAT-AIS data available
 - i. March to April 2017: CHAICHANACHOKE 8, CHAINAVEE 54, CHAINAVEE 55 and SUPPHERMNAVEE 21
 - ii. 26th-30th April 2017 +/- 5 days: WISDOM SEA REEFER (MMSI: 334674000)
- B. Documentary evidence in relation to the at-sea transshipments between the vessels concerned by this report
- C. Documentary evidence in relation to the status of the vessels concerned by this report
- D. IOTC Circular 2017-071

D. Recommended Actions

Recommended Actions		Indicate
a	Notification to IOTC Secretariat only. No further action is recommended.	<input type="checkbox"/>
b	Notification of illegal activity to IOTC Secretariat. Recommend notification of activity to flag State.	<input type="checkbox"/>
c	Recommended for inclusion on IOTC IUU list	<input checked="" type="checkbox"/>

Observation details					Observed Data							
Ser	Activity	Date (DD/MM/YYYY)	Time (HHNNZ)	Position of observed ship (DDNNn DDDNNe)	Vessel Name	IMO Number	Hull number or other ID	International Radio Call Sign (IRCS)	Flag State	Actual fishing	Course	Speed (appr. knts)
1	Industrial fishing	04/03/2017	0844z	0944N 05114E	CHAINAVEE 54			HSN5447	DJIBOUTI	Y	57	0.6
2	Industrial fishing	04/03/2017	0848Z	0946N 05153E	SUPPHERMNAVEE 21			HSN5282	DJIBOUTI	Y	355	0.6
3	Industrial fishing	04/03/2017	0848Z	0946N 05112E	CHAICHANACHOKE 8			HSN5721	DJIBOUTI	Y	317	0.8
4	Industrial fishing	04/03/2017	0849Z	0956N 05121E	CHAINAVEE 55			HSB3852	DJIBOUTI	Y	219	2.9
5	Industrial fishing	21/03/2017	1230Z	0918N 05054E	SUPPHERMNAVEE 21			HSN5282	DJIBOUTI	Y		
6	Industrial fishing	21/03/2017	1230Z	0918N 05054E	CHAINAVEE 55			HSB3852	DJIBOUTI			
7	Industrial fishing	21/03/2017	1230Z	0918N 05054E	CHAICHANACHOKE 8			HSN5721	DJIBOUTI			
8	Industrial fishing	21/03/2017	1230Z	0918N 05054E	CHAINAVEE 54			HSN5447	DJIBOUTI			
9	Industrial fishing	22/03/2017	0915Z	0907N 05047E	SUPPHERMNAVEE 21			HSN5282	DJIBOUTI			
10	Industrial fishing	22/03/2017	0915Z	0907N 05047E	CHAINAVEE 55			HSB3852	DJIBOUTI			
11	Industrial fishing	22/03/2017	0915Z	0907N 05047E	CHAINAVEE 54			HSN5447	DJIBOUTI			
12	Industrial fishing	22/03/2017	0915Z	0907N 05047E	CHAICHANACHOKE 8			HSN5721	DJIBOUTI			
13	Industrial fishing	25/03/2017	1252Z	1043N 05122E	SUPPHERMNAVEE 21			HSN5282	DJIBOUTI			
14	Industrial fishing	25/03/2017	1252Z	1043N 05122E	CHAINAVEE 55			HSB3852	DJIBOUTI			
15	Industrial fishing	25/03/2017	1252Z	1043N 05122E	CHAICHANACHOKE 8			HSN5721	DJIBOUTI			
16	Industrial fishing	25/03/2017	1252Z	1043N 05122E	CHAINAVEE 54			HSN5447	DJIBOUTI			
17	Industrial fishing	27/03/2017	1113Z	1043N 05254E	CHAICHANACHOKE 8			HSN5721	DJIBOUTI			
18	Industrial fishing	27/03/2017	1107Z	1046N 05126E	CHAINAVEE 54			HSN5447	DJIBOUTI			
19	Industrial fishing	27/03/2017	1108Z	1045N 05125E	CHAINAVEE 55			HSB3852	DJIBOUTI			
20	Industrial fishing	27/03/2017	1109Z	1043N 05132E	SUPPHERMNAVEE 21			HSN5282	DJIBOUTI	N	164	3.1
21	Industrial fishing	28/03/2017	0901Z	1041N 05124E	CHAINAVEE 54			HSN5447	DJIBOUTI	Y		
22	Industrial fishing	28/03/2017	0901Z	1041N 05124E	CHAICHANACHOKE 8			HSN5721	DJIBOUTI	Y		
23	Industrial fishing	28/03/2017	0901Z	1041N 05124E	CHAINAVEE 55			HSB3852	DJIBOUTI	Y		
24	Industrial fishing	28/03/2017	0901Z	1041N 05124E	SUPPHERMNAVEE 21			HSN5282	DJIBOUTI	Y		
25	Industrial fishing	29/03/2017	1029Z	0928N 05101E	CHAINAVEE 55			HSB3852	DJIBOUTI	Y	202	2.9
26	Industrial fishing	29/03/2017	1033Z	0914N 05053E	CHAICHANACHOKE 8			HSN5721	DJIBOUTI	Y	210	5.4
27	Industrial fishing	29/03/2017	1032Z	0913N 05052E	CHAINAVEE 54			HSN5447	DJIBOUTI	Y	204	3
28	Industrial fishing	29/03/2017	1032Z	0914N 05025E	SUPPHERMNAVEE 21			HSN5282	DJIBOUTI	Y	213	3
29	Industrial fishing	31/03/2017	0925z	0652N 04939E	CHAICHANACHOKE 8			HSN5721	DJIBOUTI	Y	SW	4
30	Industrial fishing	31/03/2017	0925z	0652N 04939E	SUPPHERMNAVEE 21			HSN5282	DJIBOUTI	Y	SW	4
31	Industrial fishing	31/03/2017	0925z	0652N 04939E	CHAINAVEE 54			HSN5447	DJIBOUTI	Y	SW	4
32	Industrial fishing	31/03/2017	0925z	0652N 04939E	CHAINAVEE 55			HSB3852	DJIBOUTI	Y	SW	4
33	Industrial fishing	03/04/2017	0903Z	0650N 04930E	SUPPHERMNAVEE 21			HSN5282	DJIBOUTI	Y	223	2.9
34	Industrial fishing	03/04/2017	0901Z	0655N 04933E	CHAICHANACHOKE 8			HSN5721	DJIBOUTI	Y	216	3.3
35	Industrial fishing	06/04/2017	1032z	0547N 04927E	SUPPHERMNAVEE 21					Y		
36	Industrial fishing	06/04/2017	1032z	0547N 04927E	CHAICHANACHOKE 8					Y		
37	Industrial fishing	06/04/2017	1032z	0547N 04927E	CHAINAVEE 55					Y		
38	Industrial fishing	06/04/2017	1032z	0547N 04927E	CHAINAVEE 54					Y		
39	Industrial fishing	07/04/2017	0759Z	0854N 05040E	SUPPHERMNAVEE 21			HSN5282	DJIBOUTI	-	36	3.5
40	Industrial fishing	07/04/2017	0759Z	0854N 05041E	CHAINAVEE 55			HSB3825	DJIBOUTI	-	32	3.2
41	Industrial fishing	07/04/2017	0800Z	0855N 05041E	CHAINAVEE 54			HSN5447	DJIBOUTI	-	31	3.8
42	Industrial fishing	07/04/2017	0800Z	0855N 05042E	CHAICHANACHOKE 8			HSN5721	DJIBOUTI	-	29.6	3.6
43	Industrial fishing	11/04/2017	1043z	0705N 04932E	SUPPHERMNAVEE 21					Y		
44	Industrial fishing	11/04/2017	1043z	0705N 04932E	CHAICHANACHOKE 8					Y		
45	Industrial fishing	11/04/2017	1043z	0705N 04932E	CHAINAVEE 55					Y		
46	Industrial fishing	11/04/2017	1043z	0705N 04932E	CHAINAVEE 54					Y		
47	Industrial fishing	13/04/2017	0735Z	0652N 04928E	SUPPHERMNAVEE 21					Y		
48	Industrial fishing	13/04/2017	0735Z	0652N 04928E	CHAICHANACHOKE 8					Y		
49	Industrial fishing	13/04/2017	0735Z	0652N 04928E	CHAINAVEE 55					Y		
50	Industrial fishing	13/04/2017	0735Z	0652N 04928E	CHAINAVEE 54					Y		
51	Industrial fishing	18/04/2017	1015z	0655N 04930E	SUPPHERMNAVEE 21				DJIBOUTI	N		
52	Industrial fishing	18/04/2017	1015z	0655N 04930E	CHAICHANACHOKE 8				DJIBOUTI	N		
53	Industrial fishing	18/04/2017	1015z	0655N 04930E	CHAINAVEE 55				DJIBOUTI	N		
54	Industrial fishing	18/04/2017	1015z	0655N 04930E	CHAINAVEE 54				DJIBOUTI	N		
55	Industrial fishing	27/04/2017	0921Z	0655N 04925E	WISDOM SEA REEFER	7637527	334674000	HQXQ4	HONDURAS	-	0	0



Chainavee 54
04/03/2017
Pos 0944N 05140E



Chainavee 54
04/03/2017
Pos 0944N 05140E



Supphermnavee 21
04/03/2017
Pos 0946N 05115E



Supphermnavee 21
04/03/2017
Pos 0946N 05115E



Chainavee 55
25/03/2017
Pos 1043N 05122E

Chainavee 54
28/03/2017
Pos 1041N 05124E





Chaichanachoke 8
28/03/2017
Pos 1041N 005124E

Chainavee 55
28/03/2017
Pos 1041N 05124E



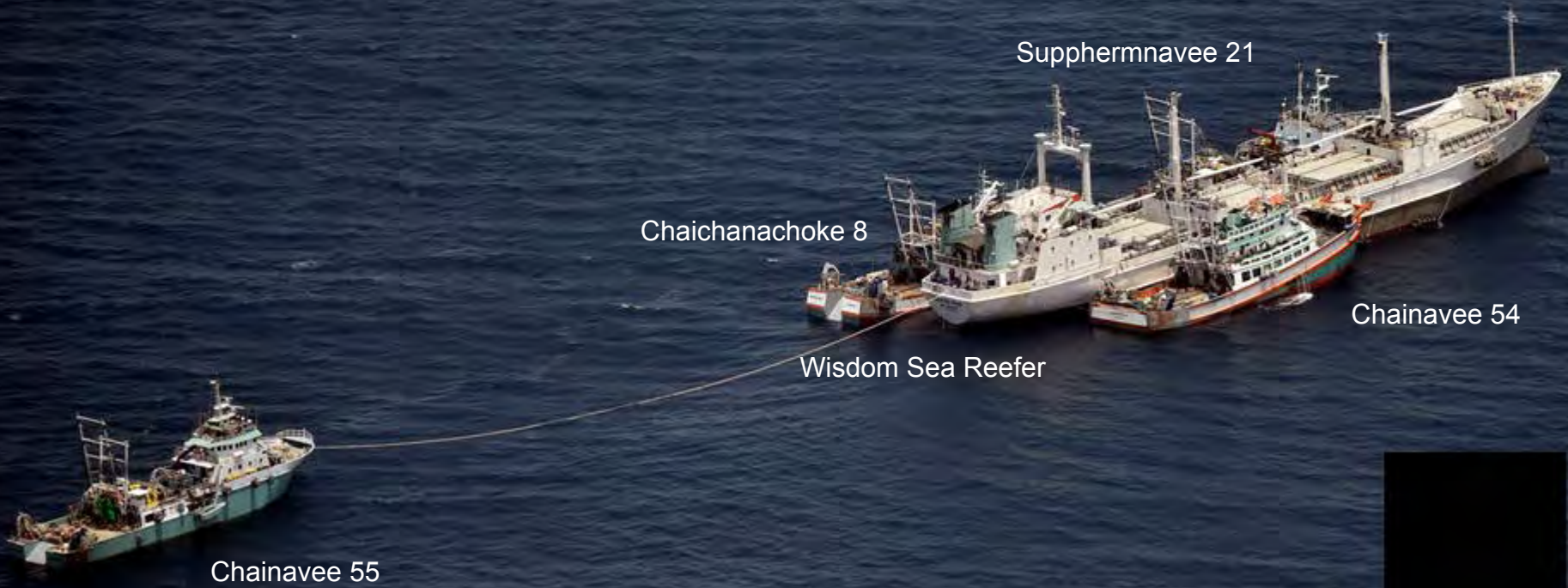
Suppermavee 21
28/03/2017
Pos 1041N 05124E



Chaichanachoke 8
31/03/2017
Pos 0652N 04939E




27/04/2017
Pos 0956N 05053E



Wisdom Sea Reefer
Chaichanachoke 8
Supphermnavee 21
Chainavee 54
27/04/2017
Pos 0956N 05053E





Wisdom Sea Reefer
Chaichanachoke 8
Supphermnavee 21
Chainavee 54
27/04/2017
Pos 0956N 05053E



Wisdom Sea Reefer
Chaichanachoke 8
Supphernavee 21
Chainavee 54
27/04/2017
Pos 0956N 05053E

Ship Name	IMO	IR	Call Sign	MMSI	
CHAICHAN ACHOKE8	N/A	N/A	HSN5721	621000003	
Timestamp	Lat	Lon	Heading	Speed	Source
2017-04-14 06:42:39Z	06°55.24'N	049°33.32'E	218.4	2.9	Sat-AIS
2017-04-14 06:18:47Z	06°56.34'N	049°34.06'E	213.9	3.4	Sat-AIS
2017-04-14 05:17:38Z	06°54.39'N	049°32.69'E	28.5	3.7	Sat-AIS
2017-04-14 05:17:19Z	06°54.37'N	049°32.68'E	34.2	3.8	Sat-AIS
2017-04-14 05:05:18Z	06°53.73'N	049°32.29'E	30.5	3.8	Sat-AIS
2017-04-14 04:32:18Z	06°51.96'N	049°31.18'E	38	3.9	Sat-AIS
2017-04-14 03:26:37Z	06°48.35'N	049°28.98'E	30.7	3.8	Sat-AIS
2017-04-14 03:19:07Z	06°47.95'N	049°28.73'E	32.7	3.7	Sat-AIS
2017-04-14 02:48:38Z	06°45.87'N	049°27.66'E	28.2	6.5	Sat-AIS
2017-04-14 02:45:27Z	06°45.78'N	049°27.69'E	204.4	7.6	Sat-AIS
2017-04-14 02:10:27Z	06°49.81'N	049°29.55'E	203.2	7.6	Sat-AIS
2017-04-14 01:38:07Z	06°53.48'N	049°31.30'E	204.6	7.4	Sat-AIS
2017-04-14 01:06:18Z	06°57.10'N	049°32.98'E	206.6	7.5	Sat-AIS
2017-04-14 00:30:58Z	07°00.55'N	049°34.44'E	206.3	4.4	Sat-AIS
2017-04-13 22:31:20Z	06°59.88'N	049°35.01'E	6.1	1.5	Sat-AIS
2017-04-13 21:49:58Z	06°58.84'N	049°34.95'E	356.8	1.6	Sat-AIS
2017-04-13 21:47:09Z	06°58.77'N	049°34.96'E	359.8	1.5	Sat-AIS
2017-04-13 21:42:49Z	06°58.66'N	049°34.96'E	1.8	1.5	Sat-AIS
2017-04-13 21:26:38Z	06°58.23'N	049°34.96'E	3.4	1.5	Sat-AIS
2017-04-13 21:20:28Z	06°58.07'N	049°34.96'E	4.2	1.4	Sat-AIS
2017-04-13 20:54:29Z	06°57.44'N	049°34.97'E	351.6	1.5	Sat-AIS
2017-04-13 20:52:09Z	06°57.39'N	049°34.97'E	355.7	1.5	Sat-AIS
2017-04-13 20:28:17Z	06°56.83'N	049°35.00'E	344.4	0.7	Sat-AIS
2017-04-13 20:26:44Z	06°56.82'N	049°35.01'E	12.1	0.4	Sat-AIS
2017-04-13 20:03:38Z	06°57.95'N	049°35.34'E	196.3	4.1	Sat-AIS

2017-04-13 20:00:17Z	06°58.17'N	049°35.39'E	192.6	4.1	Sat-AIS
2017-04-13 19:44:37Z	06°58.46'N	049°35.60'E	7.6	1.3	Sat-AIS
2017-04-13 19:38:38Z	06°58.32'N	049°35.60'E	358.5	1.4	Sat-AIS
2017-04-13 19:13:19Z	06°57.70'N	049°35.62'E	358.7	1.4	Sat-AIS
2017-04-13 18:39:18Z	06°56.84'N	049°35.67'E	345.6	1.5	Sat-AIS
2017-04-13 18:37:48Z	06°56.80'N	049°35.67'E	0.4	1.4	Sat-AIS
2017-04-13 18:35:58Z	06°56.76'N	049°35.67'E	0.3	1.4	Sat-AIS
2017-04-13 18:11:16Z	06°56.14'N	049°35.72'E	348.1	1.7	Sat-AIS
2017-04-13 18:02:39Z	06°55.92'N	049°35.74'E	353.4	1.5	Sat-AIS
2017-04-13 17:29:48Z	06°55.09'N	049°35.80'E	356.2	1.5	Sat-AIS
2017-04-13 17:00:57Z	06°54.36'N	049°35.80'E	3.9	1.5	Sat-AIS
2017-04-13 16:59:07Z	06°54.31'N	049°35.80'E	1.2	1.6	Sat-AIS
2017-04-13 16:56:36Z	06°54.24'N	049°35.79'E	1.6	1.6	Sat-AIS
2017-04-13 16:56:09Z	06°54.23'N	049°35.79'E	4.5	1.7	Sat-AIS
2017-04-13 16:36:10Z	06°53.72'N	049°35.71'E	29.7	1.8	Sat-AIS
2017-04-13 16:22:48Z	06°53.70'N	049°36.37'E	276.1	5.5	Sat-AIS
2017-04-13 16:10:08Z	06°53.43'N	049°36.67'E	13.8	1.5	Sat-AIS
2017-04-13 15:50:58Z	06°53.09'N	049°36.46'E	102.1	3.4	Sat-AIS
2017-04-13 15:37:19Z	06°53.46'N	049°34.79'E	95.6	8.3	Sat-AIS
2017-04-13 15:30:48Z	06°53.61'N	049°33.93'E	103.9	7.8	Sat-AIS
2017-04-13 13:54:18Z	06°50.62'N	049°29.91'E	355.9	9.5	Sat-AIS
2017-04-13 13:19:28Z	06°49.08'N	049°29.77'E	63	5	Sat-AIS
2017-04-13 10:25:21Z	06°55.85'N	049°33.01'E	359.3	2.2	Sat-AIS
2017-04-13 10:23:21Z	06°55.79'N	049°33.02'E	344.9	1.3	Sat-AIS
2017-04-13 10:22:11Z	06°55.75'N	049°33.04'E	4.7	1.3	Sat-AIS
2017-04-13 10:18:31Z	06°55.68'N	049°33.02'E	16.6	1.1	Sat-AIS
2017-04-13 10:17:07Z	06°55.64'N	049°33.02'E	331.8	3.2	Sat-AIS

2017-04-13 09:28:48Z	06°53.64'N	049°32.45'E	15.7	3.6	Sat-AIS
2017-04-13 08:53:58Z	06°51.92'N	049°31.29'E	32.6	3.6	Sat-AIS
2017-04-13 08:49:01Z	06°51.67'N	049°31.14'E	30.2	3.6	Sat-AIS
2017-04-13 08:47:04Z	06°51.57'N	049°31.08'E	28.5	3.6	Sat-AIS
2017-04-13 08:45:51Z	06°51.51'N	049°31.04'E	33.6	3.6	Sat-AIS
2017-04-13 08:14:36Z	06°49.83'N	049°30.38'E	11.7	3.7	Sat-AIS
2017-04-13 08:12:57Z	06°49.73'N	049°30.36'E	16.8	3.7	Sat-AIS
2017-04-13 08:10:48Z	06°49.61'N	049°30.31'E	24.7	3.5	Sat-AIS
2017-04-13 08:03:02Z	06°49.16'N	049°29.96'E	57.1	6.7	Sat-AIS
2017-04-13 07:36:39Z	06°50.18'N	049°30.16'E	213.7	3.1	Sat-AIS
2017-04-13 07:11:48Z	06°51.32'N	049°30.75'E	218	3.1	Sat-AIS
2017-04-13 07:08:09Z	06°51.47'N	049°30.87'E	222.5	3.1	Sat-AIS
2017-04-13 07:02:59Z	06°51.68'N	049°31.02'E	212.1	3.2	Sat-AIS
2017-04-13 06:49:38Z	06°52.27'N	049°31.39'E	210.9	3.1	Sat-AIS
2017-04-13 06:28:08Z	06°53.23'N	049°31.97'E	209.4	3.1	Sat-AIS
2017-04-13 06:20:39Z	06°53.56'N	049°32.16'E	212.2	3.1	Sat-AIS
2017-04-13 05:26:59Z	06°55.11'N	049°33.31'E	32.4	2.1	Sat-AIS
2017-04-13 04:25:38Z	06°52.24'N	049°31.35'E	35	3.8	Sat-AIS
2017-04-13 04:24:37Z	06°52.18'N	049°31.32'E	34.7	3.8	Sat-AIS
2017-04-13 03:42:48Z	06°49.89'N	049°29.94'E	33.1	3.8	Sat-AIS
2017-04-13 03:06:58Z	06°47.97'N	049°28.76'E	37.4	3.6	Sat-AIS
2017-04-13 02:36:48Z	06°46.31'N	049°27.99'E	23.9	3.6	Sat-AIS
2017-04-13 01:59:15Z	06°43.95'N	049°27.03'E	138.9	1.9	Sat-AIS
2017-04-13 01:25:18Z	06°46.54'N	049°27.87'E	196.8	5.3	Sat-AIS
2017-04-12 22:18:58Z	06°49.32'N	049°29.19'E	354.8	1	Sat-AIS
2017-04-12 22:18:11Z	06°49.31'N	049°29.19'E	355.4	1	Sat-AIS
2017-04-12 22:16:52Z	06°49.29'N	049°29.20'E	3.7	0.9	Sat-AIS

2017-04-12 22:16:24Z	06°49.28'N	049°29.20'E	1.8	0.9	Sat-AIS
2017-04-12 22:15:24Z	06°49.26'N	049°29.20'E	351.3	1	Sat-AIS
2017-04-12 22:14:27Z	06°49.24'N	049°29.20'E	348.9	1	Sat-AIS
2017-04-12 21:55:28Z	06°48.91'N	049°29.25'E	354.7	1.1	Sat-AIS
2017-04-12 21:48:38Z	06°48.78'N	049°29.26'E	346.6	1.1	Sat-AIS
2017-04-12 21:26:18Z	06°48.37'N	049°29.33'E	348.7	1.1	Sat-AIS
2017-04-12 21:22:18Z	06°48.30'N	049°29.35'E	346.6	1.1	Sat-AIS
2017-04-12 21:01:18Z	06°47.92'N	049°29.45'E	343.2	1.2	Sat-AIS
2017-04-12 20:59:58Z	06°47.89'N	049°29.46'E	342.7	1.2	Sat-AIS
2017-04-12 20:40:15Z	06°47.51'N	049°29.56'E	343.6	1.2	Sat-AIS
2017-04-12 20:38:35Z	06°47.48'N	049°29.57'E	353.2	1.2	Sat-AIS
2017-04-12 20:34:57Z	06°47.41'N	049°29.58'E	350	1.2	Sat-AIS
2017-04-12 20:13:35Z	06°47.06'N	049°29.52'E	70.9	1.4	Sat-AIS
2017-04-12 20:08:48Z	06°47.07'N	049°29.41'E	140.5	2	Sat-AIS
2017-04-12 19:47:28Z	06°47.24'N	049°29.42'E	357.5	1	Sat-AIS
2017-04-12 19:45:38Z	06°47.21'N	049°29.42'E	4.7	1	Sat-AIS
2017-04-12 19:43:37Z	06°47.18'N	049°29.42'E	353.2	1	Sat-AIS
2017-04-12 19:33:28Z	06°47.00'N	049°29.42'E	1.9	1	Sat-AIS
2017-04-12 19:22:27Z	06°46.82'N	049°29.41'E	355.4	1.1	Sat-AIS
2017-04-12 19:14:08Z	06°46.68'N	049°29.41'E	354.9	0.9	Sat-AIS
2017-04-12 19:03:16Z	06°46.52'N	049°29.39'E	11.8	1	Sat-AIS
2017-04-12 18:57:58Z	06°46.42'N	049°29.39'E	1.6	1.1	Sat-AIS
2017-04-12 18:56:08Z	06°46.39'N	049°29.39'E	352.4	1.1	Sat-AIS
2017-04-12 18:28:07Z	06°45.94'N	049°29.40'E	5.6	1	Sat-AIS
2017-04-12 17:54:44Z	06°45.38'N	049°29.43'E	352.5	1	Sat-AIS
2017-04-12 17:51:19Z	06°45.32'N	049°29.44'E	352.7	1	Sat-AIS
2017-04-12 17:17:29Z	06°44.79'N	049°29.47'E	354.1	0.9	Sat-AIS

2017-04-12 16:45:28Z	06°44.32'N	049°29.46'E	12.8	0.8	Sat-AIS
2017-04-12 16:30:18Z	06°44.11'N	049°29.43'E	0.8	0.9	Sat-AIS
2017-04-12 16:27:36Z	06°44.07'N	049°29.43'E	7.1	0.9	Sat-AIS
2017-04-12 16:27:35Z	06°44.07'N	049°29.43'E	7.1	0.9	Sat-AIS
2017-04-12 16:13:49Z	06°43.87'N	049°29.41'E	8.8	0.8	Sat-AIS
2017-04-12 16:13:09Z	06°43.87'N	049°29.41'E	4.8	0.8	Sat-AIS
2017-04-12 15:21:59Z	06°43.18'N	049°29.27'E	8.8	0.9	Sat-AIS
2017-04-12 14:16:47Z	06°47.51'N	049°28.27'E	356.9	0.9	Sat-AIS
2017-04-12 10:45:59Z	06°44.12'N	049°26.47'E	341.3	1	Sat-AIS
2017-04-12 10:26:37Z	06°43.85'N	049°26.55'E	335.9	0.9	Sat-AIS
2017-04-12 10:16:09Z	06°43.67'N	049°26.56'E	20.1	1.4	Sat-AIS
2017-04-12 10:10:50Z	06°43.46'N	049°26.55'E	356.4	4	Sat-AIS
2017-04-12 10:10:42Z	06°43.44'N	049°26.55'E	7.3	4.3	Sat-AIS
2017-04-12 10:10:42Z	06°43.44'N	049°26.55'E	7.3	4.3	Sat-AIS
2017-04-12 10:09:47Z	06°43.38'N	049°26.54'E	23.7	5.2	Sat-AIS
2017-04-12 10:09:36Z	06°43.36'N	049°26.53'E	32.1	5.6	Sat-AIS
2017-04-12 10:09:36Z	06°43.36'N	049°26.53'E	32.1	5.6	Sat-AIS
2017-04-12 10:07:50Z	06°43.23'N	049°26.41'E	38.2	6.8	Sat-AIS
2017-04-12 10:04:25Z	06°42.92'N	049°26.16'E	9	7.9	Sat-AIS
2017-04-12 09:59:21Z	06°42.15'N	049°26.15'E	2.8	7.1	Sat-AIS
2017-04-12 09:54:19Z	06°42.01'N	049°26.18'E	14.7	1	Sat-AIS
2017-04-12 09:50:59Z	06°41.95'N	049°26.18'E	2.1	1.3	Sat-AIS
2017-04-12 09:25:07Z	06°42.60'N	049°26.29'E	175	3.3	Sat-AIS
2017-04-12 09:05:38Z	06°43.57'N	049°26.61'E	216.3	3.2	Sat-AIS
2017-04-12 09:05:36Z	06°43.57'N	049°26.61'E	216.3	3.2	Sat-AIS
2017-04-12 08:58:48Z	06°43.86'N	049°26.83'E	218.1	3.3	Sat-AIS
2017-04-12 08:39:19Z	06°44.72'N	049°27.49'E	225.2	3.4	Sat-AIS

2017-04-12 08:36:25Z	06°44.84'N	049°27.59'E	224.5	3.4	Sat-AIS
2017-04-12 08:36:25Z	06°44.84'N	049°27.59'E	224.5	3.4	Sat-AIS
2017-04-12 08:34:05Z	06°44.94'N	049°27.68'E	223.7	3.5	Sat-AIS
2017-04-12 08:33:31Z	06°44.96'N	049°27.70'E	223.2	3.5	Sat-AIS
2017-04-12 08:33:22Z	06°44.97'N	049°27.71'E	226	3.5	Sat-AIS
2017-04-12 08:32:37Z	06°45.00'N	049°27.74'E	215.6	3.4	Sat-AIS
2017-04-12 08:32:34Z	06°45.00'N	049°27.74'E	215.6	3.4	Sat-AIS
2017-04-12 08:32:15Z	06°45.02'N	049°27.75'E	211.6	3.4	Sat-AIS
2017-04-12 08:32:15Z	06°45.02'N	049°27.75'E	211.6	3.4	Sat-AIS
2017-04-12 08:07:29Z	06°46.37'N	049°27.99'E	197.2	3.3	Sat-AIS
2017-04-12 07:49:44Z	06°47.25'N	049°28.34'E	221.1	3.1	Sat-AIS
2017-04-12 07:32:49Z	06°48.04'N	049°28.79'E	219.2	3.2	Sat-AIS
2017-04-12 07:27:48Z	06°48.27'N	049°28.95'E	209.9	3.2	Sat-AIS
2017-04-12 07:19:49Z	06°48.64'N	049°29.16'E	209.4	3.2	Sat-AIS
2017-04-12 06:50:28Z	06°49.95'N	049°29.98'E	211.2	3.2	Sat-AIS
2017-04-12 06:18:47Z	06°51.35'N	049°30.82'E	212	3.1	Sat-AIS
2017-04-12 05:47:56Z	06°52.80'N	049°31.72'E	205.4	4.4	Sat-AIS
2017-04-12 05:47:56Z	06°52.80'N	049°31.72'E	205.4	4.4	Sat-AIS
2017-04-12 05:47:07Z	06°52.86'N	049°31.74'E	207.7	4.1	Sat-AIS
2017-04-12 05:44:57Z	06°52.98'N	049°31.81'E	216.3	3.9	Sat-AIS
2017-04-12 05:12:38Z	06°51.90'N	049°30.96'E	2.5	1.1	Sat-AIS
2017-04-12 04:43:28Z	06°51.07'N	049°30.66'E	30	3.7	Sat-AIS
2017-04-12 04:42:18Z	06°51.01'N	049°30.62'E	28.6	3.8	Sat-AIS
2017-04-12 03:29:57Z	06°47.09'N	049°28.21'E	22.3	3.7	Sat-AIS
2017-04-12 02:57:08Z	06°45.13'N	049°27.49'E	24	3.6	Sat-AIS
2017-04-12 02:20:17Z	06°42.77'N	049°26.32'E	29.9	6	Sat-AIS
2017-04-12 01:47:18Z	06°45.26'N	049°27.53'E	230.1	7.9	Sat-AIS

2017-04-12 01:17:37Z	06°48.57'N	049°29.49'E	206.1	7.8	Sat-AIS
2017-04-11 23:19:47Z	06°48.27'N	049°30.18'E	355.2	1.1	Sat-AIS
2017-04-11 22:53:08Z	06°47.79'N	049°30.15'E	4.3	1	Sat-AIS
2017-04-11 22:48:08Z	06°47.70'N	049°30.15'E	3.1	1.2	Sat-AIS
2017-04-11 22:26:37Z	06°47.32'N	049°30.12'E	4.4	1	Sat-AIS
2017-04-11 22:03:55Z	06°46.92'N	049°30.11'E	5.7	1	Sat-AIS
2017-04-11 22:02:42Z	06°46.90'N	049°30.11'E	1.2	1	Sat-AIS
2017-04-11 22:01:46Z	06°46.88'N	049°30.11'E	4.2	1	Sat-AIS
2017-04-11 22:00:46Z	06°46.86'N	049°30.11'E	5.5	1	Sat-AIS
2017-04-11 21:59:46Z	06°46.85'N	049°30.10'E	357.9	1.1	Sat-AIS
2017-04-11 21:59:18Z	06°46.84'N	049°30.10'E	359.9	1.1	Sat-AIS
2017-04-11 21:58:46Z	06°46.83'N	049°30.10'E	0.5	1.1	Sat-AIS
2017-04-11 21:58:39Z	06°46.83'N	049°30.10'E	0.7	1	Sat-AIS
2017-04-11 21:57:45Z	06°46.81'N	049°30.10'E	4.8	1	Sat-AIS
2017-04-11 21:56:45Z	06°46.79'N	049°30.10'E	350.9	1	Sat-AIS
2017-04-11 21:55:45Z	06°46.78'N	049°30.10'E	2.6	1.1	Sat-AIS
2017-04-11 21:52:07Z	06°46.71'N	049°30.10'E	2.7	1.1	Sat-AIS
2017-04-11 21:32:29Z	06°46.38'N	049°30.09'E	1.8	1.1	Sat-AIS
2017-04-11 21:28:18Z	06°46.30'N	049°30.09'E	359.9	1	Sat-AIS
2017-04-11 21:07:48Z	06°45.96'N	049°30.10'E	356.4	1.1	Sat-AIS
2017-04-11 21:07:17Z	06°45.95'N	049°30.10'E	0.5	1.1	Sat-AIS
2017-04-11 20:41:47Z	06°45.54'N	049°30.10'E	359.9	0.9	Sat-AIS
2017-04-11 20:16:29Z	06°45.13'N	049°30.09'E	357.6	1.1	Sat-AIS
2017-04-11 19:50:49Z	06°44.73'N	049°30.09'E	358.8	0.9	Sat-AIS
2017-04-11 19:21:18Z	06°44.23'N	049°30.06'E	0.3	1.1	Sat-AIS
2017-04-11 19:09:06Z	06°44.02'N	049°30.05'E	4.8	1.1	Sat-AIS
2017-04-11 18:45:37Z	06°43.61'N	049°30.01'E	8.5	1.1	Sat-AIS

2017-04-11 18:12:27Z	06°43.05'N	049°29.96'E	12.4	1.1	Sat-AIS
2017-04-11 17:39:39Z	06°42.48'N	049°29.94'E	3.4	1	Sat-AIS
2017-04-11 17:33:56Z	06°42.38'N	049°29.94'E	357.5	1	Sat-AIS
2017-04-11 17:31:58Z	06°42.34'N	049°29.94'E	357.4	1.1	Sat-AIS
2017-04-11 17:29:57Z	06°42.31'N	049°29.93'E	4.4	1.2	Sat-AIS
2017-04-11 17:06:37Z	06°41.89'N	049°29.89'E	12.4	1	Sat-AIS
2017-04-11 16:52:18Z	06°41.64'N	049°29.87'E	11.7	1	Sat-AIS
2017-04-11 16:35:37Z	06°41.37'N	049°29.83'E	18.3	0.8	Sat-AIS
2017-04-11 16:22:12Z	06°41.20'N	049°29.91'E	265.4	1.9	Sat-AIS
2017-04-11 16:16:49Z	06°41.57'N	049°29.92'E	182	5.1	Sat-AIS
2017-04-11 15:06:58Z	06°47.54'N	049°29.64'E	171.3	5	Sat-AIS
2017-04-11 14:38:19Z	06°49.83'N	049°29.75'E	197.2	4.8	Sat-AIS
2017-04-11 14:01:47Z	06°49.73'N	049°29.86'E	27.1	3.7	Sat-AIS
2017-04-11 13:31:06Z	06°48.15'N	049°28.84'E	31.9	3.7	Sat-AIS
2017-04-11 11:14:28Z	06°41.23'N	049°26.05'E	220	7.4	Sat-AIS
2017-04-11 10:56:21Z	06°42.79'N	049°27.05'E	196.9	8	Sat-AIS
2017-04-11 10:47:38Z	06°43.86'N	049°27.52'E	200	8.1	Sat-AIS
2017-04-11 10:29:59Z	06°46.08'N	049°28.39'E	204.5	7.9	Sat-AIS
2017-04-11 10:22:07Z	06°47.06'N	049°28.77'E	203.2	8	Sat-AIS
2017-04-11 10:09:09Z	06°48.69'N	049°29.42'E	201.4	8.1	Sat-AIS
2017-04-11 10:03:37Z	06°49.40'N	049°29.64'E	185.5	8	Sat-AIS
2017-04-11 09:56:17Z	06°50.01'N	049°29.95'E	46	6.2	Sat-AIS
2017-04-11 09:55:15Z	06°50.00'N	049°29.90'E	208.9	0.6	Sat-AIS
2017-04-11 09:55:11Z	06°50.00'N	049°29.90'E	208.9	0.6	Sat-AIS
2017-04-11 09:55:04Z	06°50.00'N	049°29.90'E	254.2	1	Sat-AIS
2017-04-11 09:54:15Z	06°49.99'N	049°29.92'E	349.8	2.7	Sat-AIS
2017-04-11 09:54:11Z	06°49.99'N	049°29.92'E	349.8	2.7	Sat-AIS

2017-04-11 09:53:11Z	06°49.95'N	049°29.90'E	73.6	2	Sat-AIS
2017-04-11 09:52:32Z	06°49.95'N	049°29.88'E	118.8	1.5	Sat-AIS
2017-04-11 09:52:11Z	06°49.95'N	049°29.87'E	174	1.2	Sat-AIS
2017-04-11 09:51:29Z	06°49.95'N	049°29.89'E	302.5	2.2	Sat-AIS
2017-04-11 09:50:15Z	06°49.94'N	049°29.89'E	9.9	0.8	Sat-AIS
2017-04-11 09:28:18Z	06°49.62'N	049°29.70'E	25.2	0.9	Sat-AIS
2017-04-11 09:03:08Z	06°49.54'N	049°29.74'E	29.3	3.6	Sat-AIS
2017-04-11 08:40:37Z	06°48.37'N	049°28.99'E	33	3.8	Sat-AIS
2017-04-11 08:25:27Z	06°47.55'N	049°28.51'E	28.6	3.7	Sat-AIS
2017-04-11 08:20:38Z	06°47.30'N	049°28.36'E	34.3	3.6	Sat-AIS
2017-04-11 08:16:15Z	06°47.07'N	049°28.22'E	26.8	3.6	Sat-AIS
2017-04-11 08:15:28Z	06°47.03'N	049°28.20'E	22.8	3.6	Sat-AIS
2017-04-11 08:01:28Z	06°46.23'N	049°27.89'E	30.2	3.7	Sat-AIS
2017-04-11 07:52:57Z	06°45.84'N	049°27.54'E	44.1	3.7	Sat-AIS
2017-04-11 07:24:49Z	06°44.43'N	049°26.60'E	28.8	3.7	Sat-AIS
2017-04-11 06:56:17Z	06°42.74'N	049°25.79'E	10.3	0.9	Sat-AIS
2017-04-11 06:54:18Z	06°42.70'N	049°25.81'E	315.9	1.9	Sat-AIS
2017-04-11 06:38:59Z	06°42.84'N	049°26.25'E	241.6	3.2	Sat-AIS
2017-04-11 06:08:28Z	06°44.04'N	049°27.29'E	195.1	3.2	Sat-AIS
2017-04-11 05:39:07Z	06°45.55'N	049°27.80'E	193.7	3.3	Sat-AIS
2017-04-11 05:23:47Z	06°46.35'N	049°27.99'E	189.2	3.2	Sat-AIS
2017-04-11 05:22:07Z	06°46.45'N	049°28.01'E	189	3.3	Sat-AIS
2017-04-11 05:19:18Z	06°46.60'N	049°28.03'E	187.4	3.3	Sat-AIS
2017-04-11 05:10:35Z	06°47.10'N	049°28.25'E	211.5	4.3	Sat-AIS
2017-04-11 04:26:25Z	06°50.88'N	049°30.45'E	11.5	1.5	Sat-AIS
2017-04-11 03:52:28Z	06°49.54'N	049°29.71'E	28.9	3.8	Sat-AIS
2017-04-11 03:18:19Z	06°47.68'N	049°28.59'E	32.7	3.8	Sat-AIS

2017-04-11 02:47:29Z	06°45.89'N	049°27.86'E	14.9	3.8	Sat-AIS
2017-04-11 02:10:39Z	06°43.73'N	049°27.02'E	28.9	4.9	Sat-AIS
2017-04-11 01:37:28Z	06°44.16'N	049°26.93'E	197	7	Sat-AIS
2017-04-10 23:27:08Z	06°47.84'N	049°29.80'E	8.1	1.2	Sat-AIS
2017-04-10 22:59:38Z	06°47.31'N	049°29.71'E	16.6	1.1	Sat-AIS
2017-04-10 22:48:17Z	06°47.11'N	049°29.67'E	7.7	1.1	Sat-AIS
2017-04-10 22:33:29Z	06°46.83'N	049°29.61'E	12.6	1	Sat-AIS
2017-04-10 22:24:08Z	06°46.66'N	049°29.57'E	16	1.1	Sat-AIS
2017-04-10 22:08:49Z	06°46.37'N	049°29.51'E	6.2	1.2	Sat-AIS
2017-04-10 22:07:58Z	06°46.35'N	049°29.51'E	7.8	1.2	Sat-AIS
2017-04-10 21:47:40Z	06°45.98'N	049°29.45'E	3.9	1	Sat-AIS
2017-04-10 21:43:55Z	06°45.91'N	049°29.44'E	11.5	1.2	Sat-AIS
2017-04-10 21:42:34Z	06°45.89'N	049°29.43'E	11.9	1.1	Sat-AIS
2017-04-10 21:41:27Z	06°45.86'N	049°29.43'E	3.2	1.1	Sat-AIS
2017-04-10 21:41:24Z	06°45.86'N	049°29.43'E	3.2	1.1	Sat-AIS
2017-04-10 21:40:24Z	06°45.85'N	049°29.43'E	5.1	1.1	Sat-AIS
2017-04-10 21:39:15Z	06°45.82'N	049°29.42'E	4.7	1.2	Sat-AIS
2017-04-10 21:38:05Z	06°45.80'N	049°29.42'E	3.7	1.2	Sat-AIS
2017-04-10 21:35:08Z	06°45.74'N	049°29.42'E	355.2	1.4	Sat-AIS
2017-04-10 21:15:19Z	06°45.34'N	049°29.42'E	0.1	1.2	Sat-AIS
2017-04-10 21:11:48Z	06°45.27'N	049°29.42'E	354.5	1.2	Sat-AIS
2017-04-10 20:49:39Z	06°44.83'N	049°29.45'E	353.7	1.2	Sat-AIS
2017-04-10 20:42:39Z	06°44.69'N	049°29.46'E	344.6	1.1	Sat-AIS
2017-04-10 20:27:08Z	06°44.40'N	049°29.49'E	351.8	1.1	Sat-AIS
2017-04-10 20:19:38Z	06°44.25'N	049°29.51'E	3.6	1.1	Sat-AIS
2017-04-10 20:00:58Z	06°43.92'N	049°29.54'E	354.2	1.1	Sat-AIS
2017-04-10 19:42:38Z	06°43.56'N	049°29.59'E	353.2	1.2	Sat-AIS

2017-04-10 19:08:38Z	06°42.91'N	049°29.69'E	351.7	1.2	Sat-AIS
2017-04-10 18:50:27Z	06°42.65'N	049°29.79'E	251.6	2.1	Sat-AIS
2017-04-10 18:48:18Z	06°42.76'N	049°29.85'E	207.8	5.3	Sat-AIS
2017-04-10 18:47:37Z	06°42.82'N	049°29.87'E	207.2	5.3	Sat-AIS
2017-04-10 18:38:48Z	06°43.51'N	049°30.22'E	204.6	5.3	Sat-AIS
2017-04-10 18:33:59Z	06°43.90'N	049°30.40'E	208.3	5.3	Sat-AIS
2017-04-10 18:01:47Z	06°46.43'N	049°31.74'E	207.5	5.4	Sat-AIS
2017-04-10 17:30:09Z	06°48.87'N	049°33.15'E	212.1	5.3	Sat-AIS
2017-04-10 17:19:37Z	06°49.68'N	049°33.59'E	209.6	5.2	Sat-AIS
2017-04-10 17:16:18Z	06°49.93'N	049°33.74'E	211.6	5.3	Sat-AIS
2017-04-10 17:13:47Z	06°50.12'N	049°33.85'E	205.7	5.1	Sat-AIS
2017-04-10 17:08:56Z	06°50.51'N	049°34.02'E	202.9	5.3	Sat-AIS
2017-04-10 16:59:38Z	06°51.27'N	049°34.34'E	205.4	5.2	Sat-AIS
2017-04-10 16:45:27Z	06°52.42'N	049°34.83'E	202.9	5.2	Sat-AIS
2017-04-10 16:38:56Z	06°52.95'N	049°35.03'E	197	5.2	Sat-AIS
2017-04-10 16:04:58Z	06°55.72'N	049°36.06'E	202.8	5.2	Sat-AIS
2017-04-10 15:29:57Z	06°58.53'N	049°37.20'E	196.9	5.1	Sat-AIS
2017-04-10 14:29:06Z	07°01.08'N	049°38.57'E	23.8	3.6	Sat-AIS
2017-04-10 11:31:29Z	06°51.35'N	049°34.62'E	14.8	3.4	Sat-AIS
2017-04-10 11:10:56Z	06°50.25'N	049°34.28'E	17.4	3.3	Sat-AIS
2017-04-10 11:04:48Z	06°49.93'N	049°34.17'E	20.4	3.4	Sat-AIS
2017-04-10 10:52:58Z	06°49.32'N	049°33.96'E	17.8	3.2	Sat-AIS
2017-04-10 10:39:28Z	06°48.61'N	049°33.76'E	10.7	3.2	Sat-AIS
2017-04-10 10:25:17Z	06°47.86'N	049°33.64'E	11.9	3.2	Sat-AIS
2017-04-10 10:01:18Z	06°46.66'N	049°33.26'E	30	3.1	Sat-AIS
2017-04-10 09:47:59Z	06°46.01'N	049°32.67'E	55.6	5.5	Sat-AIS
2017-04-10 09:42:30Z	06°45.74'N	049°32.21'E	59.6	5.9	Sat-AIS

2017-04-10 09:41:12Z	06°45.69'N	049°32.10'E	58.7	4.1	Sat-AIS
2017-04-10 09:40:12Z	06°45.65'N	049°32.04'E	59.3	5.6	Sat-AIS
2017-04-10 09:39:12Z	06°45.60'N	049°31.96'E	58.7	5.6	Sat-AIS
2017-04-10 09:37:22Z	06°45.50'N	049°31.80'E	61.5	6.4	Sat-AIS
2017-04-10 09:35:46Z	06°45.58'N	049°31.63'E	131.6	8.6	Sat-AIS
2017-04-10 09:34:46Z	06°45.68'N	049°31.53'E	132.4	8.6	Sat-AIS
2017-04-10 09:33:46Z	06°45.78'N	049°31.43'E	134.1	8.6	Sat-AIS
2017-04-10 09:32:45Z	06°45.88'N	049°31.32'E	133.4	8.6	Sat-AIS
2017-04-10 09:31:45Z	06°45.98'N	049°31.22'E	134.4	8.6	Sat-AIS
2017-04-10 09:26:38Z	06°46.50'N	049°30.67'E	132.6	8.8	Sat-AIS
2017-04-10 09:16:28Z	06°47.53'N	049°29.64'E	136.4	8.5	Sat-AIS
2017-04-10 09:14:59Z	06°47.68'N	049°29.49'E	136	8.5	Sat-AIS
2017-04-10 09:14:59Z	06°47.68'N	049°29.49'E	136	8.5	Sat-AIS
2017-04-10 09:13:37Z	06°47.82'N	049°29.36'E	138.5	8.4	Sat-AIS
2017-04-10 09:12:18Z	06°47.95'N	049°29.22'E	132.5	8.5	Sat-AIS
2017-04-07 23:56:48Z	08°23.12'N	050°30.92'E	212.1	7.7	Sat-AIS
2017-04-07 23:54:18Z	08°23.40'N	050°31.09'E	214.6	7.8	Sat-AIS
2017-04-07 23:54:18Z	08°23.40'N	050°31.09'E	214.6	7.8	Sat-AIS
2017-04-07 23:36:18Z	08°25.40'N	050°32.31'E	210.8	7.8	Sat-AIS
2017-04-07 23:28:29Z	08°26.27'N	050°32.83'E	209.1	7.7	Sat-AIS
2017-04-07 22:38:28Z	08°31.77'N	050°36.24'E	214.6	7.7	Sat-AIS
2017-04-07 22:35:58Z	08°32.04'N	050°36.39'E	205	7.7	Sat-AIS
2017-04-07 21:49:29Z	08°37.13'N	050°39.59'E	210.2	7.5	Sat-AIS
2017-04-07 21:46:58Z	08°37.40'N	050°39.76'E	213.4	7.5	Sat-AIS
2017-04-07 21:45:58Z	08°37.51'N	050°39.83'E	213.8	7.6	Sat-AIS
2017-04-07 21:45:49Z	08°37.52'N	050°39.84'E	209.9	7.6	Sat-AIS
2017-04-07 21:44:58Z	08°37.61'N	050°39.89'E	209.3	7.6	Sat-AIS

2017-04-07 21:23:57Z	08°39.69'N	050°41.26'E	212.7	7	Sat-AIS
2017-04-07 21:21:38Z	08°39.92'N	050°41.41'E	215	6.9	Sat-AIS
2017-04-07 21:21:38Z	08°39.92'N	050°41.41'E	215	6.9	Sat-AIS
2017-04-07 20:49:18Z	08°42.96'N	050°43.30'E	207	5	Sat-AIS
2017-04-07 19:41:28Z	08°47.47'N	050°46.30'E	215.2	4.8	Sat-AIS
2017-04-07 19:08:48Z	08°47.19'N	050°46.54'E	351.7	0.9	Sat-AIS
2017-04-07 18:37:58Z	08°46.71'N	050°46.57'E	346.8	1	Sat-AIS
2017-04-07 17:51:58Z	08°46.51'N	050°46.85'E	354.1	1	Sat-AIS
2017-04-07 17:51:48Z	08°46.50'N	050°46.85'E	352.5	1	Sat-AIS
2017-04-07 17:51:38Z	08°46.50'N	050°46.85'E	351.8	1.1	Sat-AIS
2017-04-07 17:46:47Z	08°46.42'N	050°46.86'E	351.9	1	Sat-AIS
2017-04-07 17:46:47Z	08°46.42'N	050°46.86'E	351.9	1	Sat-AIS
2017-04-07 17:11:58Z	08°45.72'N	050°46.80'E	76.2	2	Sat-AIS
2017-04-07 17:11:58Z	08°45.72'N	050°46.80'E	76.2	2	Sat-AIS
2017-04-07 16:41:37Z	08°48.63'N	050°48.12'E	188.2	7	Sat-AIS
2017-04-07 16:13:17Z	08°51.95'N	050°48.31'E	176.4	7.1	Sat-AIS
2017-04-07 15:34:25Z	08°56.31'N	050°46.33'E	146	7.5	Sat-AIS
2017-04-07 12:27:17Z	09°08.69'N	050°50.19'E	29.3	1.6	Sat-AIS
2017-04-07 12:01:49Z	09°07.11'N	050°49.24'E	29.2	6.9	Sat-AIS
2017-04-07 11:38:27Z	09°05.14'N	050°48.49'E	29.4	1.4	Sat-AIS
2017-04-07 11:35:07Z	09°05.07'N	050°48.46'E	32	1.4	Sat-AIS
2017-04-07 11:33:17Z	09°05.04'N	050°48.44'E	26.2	1.4	Sat-AIS
2017-04-07 11:08:58Z	09°03.91'N	050°48.53'E	295.6	6.4	Sat-AIS
2017-04-07 11:08:18Z	09°03.88'N	050°48.59'E	296.2	6.8	Sat-AIS
2017-04-07 10:42:07Z	09°03.18'N	050°48.57'E	48.2	3.5	Sat-AIS
2017-04-07 10:34:01Z	09°02.87'N	050°48.20'E	50.4	3.6	Sat-AIS
2017-04-07 10:16:58Z	09°02.13'N	050°47.46'E	39.8	3.7	Sat-AIS

2017-04-07 10:16:39Z	09°02.12'N	050°47.45'E	40.4	3.6	Sat-AIS
2017-04-07 10:15:18Z	09°02.06'N	050°47.40'E	41.5	3.6	Sat-AIS
2017-04-07 10:15:15Z	09°02.06'N	050°47.40'E	41.5	3.6	Sat-AIS
2017-04-07 09:57:46Z	09°01.21'N	050°46.72'E	37.1	3.7	Sat-AIS
2017-04-07 09:50:07Z	09°00.82'N	050°46.44'E	34.2	3.7	Sat-AIS
2017-04-07 09:26:18Z	08°59.74'N	050°45.44'E	52.6	3.6	Sat-AIS
2017-04-07 09:18:49Z	08°59.46'N	050°45.08'E	53.4	3.6	Sat-AIS
2017-04-07 09:03:37Z	08°58.85'N	050°44.40'E	43.3	3.6	Sat-AIS
2017-04-07 08:57:31Z	08°58.56'N	050°44.16'E	37.1	3.7	Sat-AIS
2017-04-07 08:56:21Z	08°58.50'N	050°44.12'E	32.3	3.6	Sat-AIS
2017-04-07 08:55:21Z	08°58.45'N	050°44.09'E	35	3.6	Sat-AIS
2017-04-07 08:41:54Z	08°57.77'N	050°43.62'E	30.7	3.6	Sat-AIS
2017-04-07 08:41:38Z	08°57.76'N	050°43.61'E	34.5	3.6	Sat-AIS
2017-04-07 08:40:35Z	08°57.71'N	050°43.57'E	31.4	3.6	Sat-AIS
2017-04-07 08:38:45Z	08°57.61'N	050°43.51'E	34.6	3.6	Sat-AIS
2017-04-07 08:37:16Z	08°57.54'N	050°43.46'E	35	3.6	Sat-AIS
2017-04-07 08:36:57Z	08°57.52'N	050°43.45'E	33.2	3.6	Sat-AIS
2017-04-07 08:35:16Z	08°57.44'N	050°43.40'E	28.6	3.6	Sat-AIS
2017-04-07 08:13:48Z	08°56.24'N	050°42.84'E	20.3	3.7	Sat-AIS
2017-04-07 07:41:39Z	08°54.31'N	050°41.64'E	34.6	7.1	Sat-AIS
2017-04-07 06:17:17Z	08°50.43'N	050°39.03'E	33.6	3.7	Sat-AIS
2017-04-07 06:17:16Z	08°50.43'N	050°39.03'E	33.6	3.7	Sat-AIS
2017-04-07 06:15:56Z	08°50.36'N	050°38.99'E	38.5	3.7	Sat-AIS
2017-04-07 06:14:16Z	08°50.28'N	050°38.93'E	38.9	3.7	Sat-AIS
2017-04-07 05:56:58Z	08°49.43'N	050°38.28'E	39.8	3.6	Sat-AIS
2017-04-07 05:21:29Z	08°46.34'N	050°37.37'E	15.8	9.1	Sat-AIS
2017-04-07 04:46:29Z	08°40.92'N	050°34.58'E	19.6	10.8	Sat-AIS

2017-04-07 04:38:46Z	08°39.62'N	050°34.08'E	21.3	10.8	Sat-AIS
2017-04-07 04:37:28Z	08°39.40'N	050°33.99'E	20.9	10.8	Sat-AIS
2017-04-07 04:13:18Z	08°35.29'N	050°32.40'E	21.4	10.9	Sat-AIS
2017-04-07 04:05:38Z	08°33.98'N	050°31.92'E	21.2	10.9	Sat-AIS
2017-04-07 04:03:06Z	08°33.55'N	050°31.76'E	19.7	10.9	Sat-AIS
2017-04-07 00:27:49Z	08°03.06'N	050°18.20'E	25.8	9.4	Sat-AIS
2017-04-07 00:11:18Z	08°00.66'N	050°17.17'E	22.5	9.5	Sat-AIS
2017-04-06 23:39:19Z	07°55.99'N	050°15.12'E	26.9	9.6	Sat-AIS
2017-04-06 23:36:47Z	07°55.63'N	050°14.95'E	27.1	9.6	Sat-AIS
2017-04-06 23:15:09Z	07°52.69'N	050°13.24'E	32.2	9.4	Sat-AIS
2017-04-06 22:47:38Z	07°49.10'N	050°10.91'E	35.2	9.3	Sat-AIS
2017-04-06 22:42:37Z	07°48.45'N	050°10.48'E	35.2	9.3	Sat-AIS
2017-04-06 22:40:19Z	07°48.15'N	050°10.29'E	36.7	9.2	Sat-AIS
2017-04-06 22:39:19Z	07°48.01'N	050°10.20'E	36.3	9.2	Sat-AIS
2017-04-06 22:36:57Z	07°47.71'N	050°10.00'E	34.1	9.3	Sat-AIS
2017-04-06 22:22:19Z	07°45.79'N	050°08.75'E	35.9	9.3	Sat-AIS
2017-04-06 22:06:54Z	07°43.79'N	050°07.46'E	30.7	9.2	Sat-AIS
2017-04-06 22:05:54Z	07°43.65'N	050°07.38'E	30.7	9.3	Sat-AIS
2017-04-06 22:04:54Z	07°43.51'N	050°07.30'E	31.8	9.2	Sat-AIS
2017-04-06 22:03:54Z	07°43.38'N	050°07.23'E	29.9	9.3	Sat-AIS
2017-04-06 21:56:28Z	07°42.41'N	050°06.62'E	32.9	9.1	Sat-AIS
2017-04-06 21:56:17Z	07°42.35'N	050°06.59'E	32.7	9.1	Sat-AIS
2017-04-06 21:46:59Z	07°41.19'N	050°05.84'E	30.6	9.1	Sat-AIS
2017-04-06 21:31:09Z	07°39.12'N	050°04.56'E	34.5	9.1	Sat-AIS
2017-04-06 21:11:47Z	07°36.59'N	050°03.00'E	29.3	9.2	Sat-AIS
2017-04-06 20:28:36Z	07°30.79'N	049°59.76'E	28.1	9.1	Sat-AIS
2017-04-06 20:27:36Z	07°30.65'N	049°59.69'E	28.2	9.2	Sat-AIS

2017-04-06 20:04:18Z	07°27.57'N	049°57.92'E	31	9.1	Sat-AIS
2017-04-06 19:31:39Z	07°23.03'N	049°55.42'E	29.5	9.6	Sat-AIS
2017-04-06 18:42:57Z	07°16.67'N	049°51.95'E	26.8	8.6	Sat-AIS
2017-04-06 18:09:58Z	07°12.51'N	049°49.64'E	30.3	8.5	Sat-AIS
2017-04-06 18:03:49Z	07°11.77'N	049°49.20'E	31.1	8.6	Sat-AIS
2017-04-06 18:02:48Z	07°11.65'N	049°49.13'E	32.2	8.5	Sat-AIS
2017-04-06 17:31:36Z	07°07.74'N	049°46.89'E	31.2	8.7	Sat-AIS
2017-04-06 17:29:48Z	07°07.51'N	049°46.76'E	33.3	8.8	Sat-AIS
2017-04-06 17:03:37Z	07°04.39'N	049°44.68'E	69.2	9.8	Sat-AIS
2017-04-06 16:28:18Z	07°02.47'N	049°40.67'E	45.6	8.4	Sat-AIS
2017-04-06 16:22:37Z	07°01.98'N	049°40.07'E	46.4	8.1	Sat-AIS
2017-04-06 16:22:37Z	07°01.98'N	049°40.07'E	46.4	8.1	Sat-AIS
2017-04-06 16:21:15Z	07°01.86'N	049°39.94'E	43.5	6.5	Sat-AIS
2017-04-06 15:56:48Z	07°00.95'N	049°37.80'E	70.6	9.3	Sat-AIS
2017-04-06 12:42:48Z	06°51.65'N	049°33.88'E	30.1	3.7	Sat-AIS
2017-04-06 12:30:59Z	06°51.05'N	049°33.45'E	39.2	3.8	Sat-AIS
2017-04-06 12:18:29Z	06°50.43'N	049°33.00'E	27.4	3.7	Sat-AIS
2017-04-06 12:10:28Z	06°50.01'N	049°32.76'E	29.8	3.4	Sat-AIS
2017-04-06 12:04:07Z	06°49.58'N	049°32.49'E	34.3	5.1	Sat-AIS
2017-04-06 11:20:31Z	06°48.64'N	049°31.45'E	215.7	1.8	Sat-AIS
2017-04-06 11:12:28Z	06°48.45'N	049°31.37'E	31.1	5	Sat-AIS
2017-04-06 11:06:19Z	06°48.01'N	049°31.09'E	32.1	5.7	Sat-AIS
2017-04-06 10:57:58Z	06°47.32'N	049°30.63'E	30.4	5.6	Sat-AIS
2017-04-06 10:46:58Z	06°47.20'N	049°29.84'E	119.6	8.7	Sat-AIS
2017-04-06 10:46:17Z	06°47.25'N	049°29.76'E	119.5	8.6	Sat-AIS
2017-04-06 10:28:18Z	06°48.00'N	049°28.71'E	8.8	0.9	Sat-AIS
2017-04-06 10:20:59Z	06°47.96'N	049°28.77'E	12.7	1.8	Sat-AIS

2017-04-06 10:20:08Z	06°47.94'N	049°28.76'E	22.3	3.4	Sat-AIS
2017-04-06 10:19:52Z	06°47.92'N	049°28.76'E	18.8	3.1	Sat-AIS
2017-04-06 10:18:52Z	06°47.89'N	049°28.75'E	356.2	0.8	Sat-AIS
2017-04-06 10:16:52Z	06°47.96'N	049°28.79'E	212.2	3.2	Sat-AIS
2017-04-06 10:15:52Z	06°48.00'N	049°28.81'E	212.8	3.2	Sat-AIS
2017-04-06 10:12:10Z	06°48.17'N	049°28.92'E	216.2	3.1	Sat-AIS
2017-04-06 10:00:05Z	06°48.72'N	049°29.26'E	212	3.1	Sat-AIS
2017-04-06 09:58:44Z	06°48.78'N	049°29.30'E	209.1	3.2	Sat-AIS
2017-04-06 09:57:24Z	06°48.84'N	049°29.34'E	208.1	3.2	Sat-AIS
2017-04-06 09:56:58Z	06°48.86'N	049°29.35'E	210.7	3.3	Sat-AIS
2017-04-06 09:44:39Z	06°49.41'N	049°29.70'E	212.4	3.1	Sat-AIS
2017-04-06 09:39:29Z	06°49.65'N	049°29.84'E	207.5	3.1	Sat-AIS
2017-04-06 09:31:27Z	06°50.01'N	049°30.06'E	209.8	3.1	Sat-AIS
2017-04-06 08:33:59Z	06°52.62'N	049°31.66'E	208.5	3.1	Sat-AIS
2017-04-06 07:59:38Z	06°54.18'N	049°32.63'E	207.8	3.3	Sat-AIS
2017-04-06 07:21:57Z	06°55.97'N	049°33.91'E	206.3	4.6	Sat-AIS
2017-04-06 06:17:38Z	06°56.92'N	049°34.34'E	207.4	2.2	Sat-AIS
2017-04-06 05:43:47Z	06°55.20'N	049°33.36'E	40.4	3.6	Sat-AIS
2017-04-06 05:42:09Z	06°55.13'N	049°33.30'E	41.6	3.5	Sat-AIS
2017-04-06 05:09:08Z	06°53.52'N	049°32.11'E	31.5	3.6	Sat-AIS
2017-04-06 04:33:38Z	06°51.62'N	049°30.97'E	31.4	3.5	Sat-AIS
2017-04-06 03:29:04Z	06°47.87'N	049°28.66'E	37.8	6.9	Sat-AIS
2017-04-06 01:36:57Z	06°48.54'N	049°45.06'E	263.6	8.8	Sat-AIS
2017-04-06 01:09:38Z	06°48.84'N	049°48.99'E	265.7	7.9	Sat-AIS
2017-04-06 01:01:22Z	06°48.87'N	049°49.88'E	344.3	2.5	Sat-AIS
2017-04-06 00:39:59Z	06°48.64'N	049°49.85'E	2.3	0.5	Sat-AIS
2017-04-06 00:32:28Z	06°48.56'N	049°49.85'E	1.9	1	Sat-AIS

2017-04-06 00:15:08Z	06°48.40'N	049°49.67'E	350	0.9	Sat-AIS
2017-04-06 00:12:49Z	06°48.37'N	049°49.68'E	357.2	0.8	Sat-AIS
2017-04-06 00:05:17Z	06°48.28'N	049°49.70'E	345.5	0.6	Sat-AIS
2017-04-05 23:49:37Z	06°48.12'N	049°49.72'E	350.9	0.6	Sat-AIS
2017-04-05 23:39:37Z	06°47.99'N	049°49.74'E	354.7	0.9	Sat-AIS
2017-04-05 23:33:38Z	06°47.92'N	049°49.75'E	340.9	0.5	Sat-AIS
2017-04-05 23:32:38Z	06°47.91'N	049°49.76'E	356.3	0.5	Sat-AIS
2017-04-05 23:31:19Z	06°47.90'N	049°49.76'E	335.3	0.5	Sat-AIS
2017-04-05 23:28:08Z	06°47.87'N	049°49.77'E	336.7	0.7	Sat-AIS
2017-04-05 23:24:17Z	06°47.83'N	049°49.78'E	338.1	0.7	Sat-AIS
2017-04-05 22:58:28Z	06°47.52'N	049°49.92'E	336.6	0.8	Sat-AIS
2017-04-05 22:56:39Z	06°47.49'N	049°49.93'E	332.3	0.7	Sat-AIS
2017-04-05 22:42:29Z	06°47.34'N	049°50.03'E	329	0.9	Sat-AIS
2017-04-05 22:32:47Z	06°47.23'N	049°50.09'E	335.3	0.8	Sat-AIS
2017-04-05 22:08:18Z	06°46.96'N	049°50.25'E	332	0.9	Sat-AIS
2017-04-05 22:07:29Z	06°46.95'N	049°50.25'E	327.9	0.8	Sat-AIS
2017-04-05 21:52:28Z	06°46.77'N	049°50.36'E	325	1	Sat-AIS
2017-04-05 21:49:55Z	06°46.74'N	049°50.38'E	324	1	Sat-AIS
2017-04-05 21:48:34Z	06°46.72'N	049°50.39'E	330.3	0.9	Sat-AIS
2017-04-05 21:47:25Z	06°46.71'N	049°50.40'E	330.4	0.8	Sat-AIS
2017-04-05 21:46:25Z	06°46.70'N	049°50.41'E	328.7	0.9	Sat-AIS
2017-04-05 21:45:25Z	06°46.68'N	049°50.41'E	331.7	0.8	Sat-AIS
2017-04-05 21:44:19Z	06°46.67'N	049°50.42'E	319.7	0.8	Sat-AIS
2017-04-05 21:44:16Z	06°46.67'N	049°50.42'E	319.7	0.8	Sat-AIS
2017-04-05 21:43:16Z	06°46.66'N	049°50.43'E	335.9	0.7	Sat-AIS
2017-04-05 21:34:28Z	06°46.57'N	049°50.49'E	322.2	0.6	Sat-AIS
2017-04-05 20:58:38Z	06°46.17'N	049°50.79'E	310.5	0.7	Sat-AIS

2017-04-05 20:25:28Z	06°47.38'N	049°51.28'E	180	8	Sat-AIS
2017-04-05 19:53:28Z	06°51.58'N	049°50.98'E	179.4	7.8	Sat-AIS
2017-04-05 19:19:38Z	06°55.97'N	049°50.25'E	168	8.5	Sat-AIS
2017-04-05 19:19:38Z	06°55.97'N	049°50.25'E	168	8.5	Sat-AIS
2017-04-05 19:06:35Z	06°57.77'N	049°49.74'E	154.5	8.7	Sat-AIS
2017-04-05 19:06:14Z	06°57.82'N	049°49.72'E	155.8	8.7	Sat-AIS
2017-04-05 19:05:16Z	06°57.95'N	049°49.66'E	156.7	8.6	Sat-AIS
2017-04-05 19:05:03Z	06°57.98'N	049°49.65'E	159.8	8.6	Sat-AIS
2017-04-05 19:04:16Z	06°58.08'N	049°49.60'E	149.4	8.7	Sat-AIS
2017-04-05 18:51:08Z	06°58.29'N	049°47.95'E	63.9	9.9	Sat-AIS
2017-04-05 18:48:38Z	06°58.18'N	049°47.56'E	82.9	9.7	Sat-AIS
2017-04-05 18:37:07Z	06°58.54'N	049°45.85'E	83.1	9.5	Sat-AIS
2017-04-05 17:56:19Z	06°55.16'N	049°39.93'E	64.7	9.9	Sat-AIS
2017-04-05 17:30:37Z	06°53.71'N	049°36.00'E	81.4	9.5	Sat-AIS
2017-04-05 17:24:58Z	06°53.62'N	049°35.12'E	85.9	9.5	Sat-AIS
2017-04-05 16:54:29Z	06°53.03'N	049°31.56'E	34.2	3	Sat-AIS
2017-04-05 15:44:39Z	06°47.69'N	049°29.64'E	57.1	8.6	Sat-AIS
2017-04-05 13:16:29Z	06°51.23'N	049°31.32'E	222.4	3.7	Sat-AIS
2017-04-05 13:01:39Z	06°52.09'N	049°31.79'E	201.1	4	Sat-AIS
2017-04-05 13:01:39Z	06°52.09'N	049°31.79'E	201.1	4	Sat-AIS
2017-04-05 12:54:35Z	06°52.44'N	049°31.95'E	221.5	2.1	Sat-AIS
2017-04-05 12:48:18Z	06°52.45'N	049°32.07'E	18.4	1.8	Sat-AIS
2017-04-05 12:35:29Z	06°52.88'N	049°32.42'E	211.7	4.3	Sat-AIS
2017-04-05 12:26:38Z	06°53.39'N	049°32.60'E	197.5	3.1	Sat-AIS
2017-04-05 12:09:09Z	06°53.59'N	049°32.76'E	192.7	1	Sat-AIS
2017-04-05 11:41:57Z	06°54.53'N	049°33.22'E	222.1	3.2	Sat-AIS
2017-04-05 11:31:58Z	06°54.94'N	049°33.55'E	214.2	3.2	Sat-AIS

2017-04-05 11:17:18Z	06°55.66'N	049°33.81'E	194.3	3.2	Sat-AIS
2017-04-05 11:12:09Z	06°55.92'N	049°33.87'E	196.1	3.2	Sat-AIS
2017-04-05 10:52:19Z	06°56.76'N	049°34.45'E	204	3.2	Sat-AIS
2017-04-05 10:47:49Z	06°56.98'N	049°34.54'E	200.8	3.2	Sat-AIS
2017-04-05 10:27:19Z	06°57.87'N	049°35.09'E	214.5	3.1	Sat-AIS
2017-04-05 10:07:09Z	06°58.66'N	049°35.71'E	216.1	2.9	Sat-AIS
2017-04-05 10:06:02Z	06°58.69'N	049°35.74'E	216.7	2.9	Sat-AIS
2017-04-05 10:05:02Z	06°58.73'N	049°35.77'E	217.2	2.9	Sat-AIS
2017-04-05 10:03:41Z	06°58.79'N	049°35.81'E	216.1	2.9	Sat-AIS
2017-04-05 10:02:21Z	06°58.84'N	049°35.85'E	203.7	3	Sat-AIS
2017-04-05 10:00:59Z	06°58.91'N	049°35.88'E	204.7	3	Sat-AIS
2017-04-05 09:43:05Z	06°59.77'N	049°36.29'E	205.4	3.1	Sat-AIS
2017-04-05 09:40:56Z	06°59.85'N	049°36.36'E	228.6	3.1	Sat-AIS
2017-04-05 09:39:25Z	06°59.91'N	049°36.42'E	228.6	3.1	Sat-AIS
2017-04-05 09:37:46Z	06°59.97'N	049°36.48'E	225	3.1	Sat-AIS
2017-04-05 09:35:08Z	07°00.06'N	049°36.58'E	228.6	3.3	Sat-AIS
2017-04-05 09:27:56Z	07°00.42'N	049°36.80'E	204.7	4.3	Sat-AIS
2017-04-05 08:55:39Z	07°01.97'N	049°37.70'E	202.4	5.9	Sat-AIS
2017-04-05 08:27:12Z	07°01.58'N	049°37.38'E	32.9	3.7	Sat-AIS
2017-04-05 08:02:05Z	07°00.27'N	049°36.52'E	34	3.7	Sat-AIS
2017-04-05 07:54:18Z	06°59.86'N	049°36.26'E	28.4	3.7	Sat-AIS
2017-04-05 06:48:24Z	06°56.38'N	049°34.22'E	41.2	3.7	Sat-AIS
2017-04-05 06:41:17Z	06°56.03'N	049°33.95'E	31.5	3.6	Sat-AIS
2017-04-05 06:07:37Z	06°54.29'N	049°32.72'E	34	5.3	Sat-AIS
2017-04-05 05:30:39Z	06°54.33'N	049°32.86'E	216.8	8.8	Sat-AIS
2017-04-05 05:30:18Z	06°54.38'N	049°32.89'E	219.2	8.8	Sat-AIS
2017-04-05 05:08:11Z	06°57.14'N	049°34.37'E	187.1	4.9	Sat-AIS

2017-04-05 04:56:39Z	06°56.94'N	049°34.29'E	26.7	2.2	Sat-AIS
2017-04-05 04:24:28Z	06°55.64'N	049°33.62'E	33.3	3.6	Sat-AIS
2017-04-05 03:51:18Z	06°54.01'N	049°32.42'E	33.9	3.6	Sat-AIS
2017-04-05 01:48:37Z	06°47.67'N	049°28.19'E	15.3	1.2	Sat-AIS
2017-04-05 01:34:18Z	06°47.39'N	049°28.12'E	22.6	1.4	Sat-AIS
2017-04-05 01:20:58Z	06°47.26'N	049°28.38'E	217.4	5.5	Sat-AIS
2017-04-05 01:09:58Z	06°48.02'N	049°29.07'E	223.7	5.6	Sat-AIS
2017-04-05 01:02:27Z	06°48.55'N	049°29.53'E	222.7	5.6	Sat-AIS
2017-04-05 00:54:38Z	06°49.12'N	049°29.99'E	219.6	5.6	Sat-AIS
2017-04-05 00:43:29Z	06°49.93'N	049°30.65'E	218.9	5.6	Sat-AIS
2017-04-05 00:37:39Z	06°50.35'N	049°31.00'E	214.8	5.6	Sat-AIS
2017-04-05 00:13:18Z	06°52.11'N	049°32.42'E	222.9	5.6	Sat-AIS
2017-04-05 00:02:17Z	06°52.88'N	049°33.09'E	218.7	5.5	Sat-AIS
2017-04-04 23:46:38Z	06°53.84'N	049°34.17'E	223.4	5.5	Sat-AIS
2017-04-04 23:36:18Z	06°54.38'N	049°34.60'E	21.3	1.2	Sat-AIS
2017-04-04 23:12:07Z	06°53.91'N	049°34.49'E	4.6	1.3	Sat-AIS
2017-04-04 23:12:07Z	06°53.91'N	049°34.49'E	4.6	1.3	Sat-AIS
2017-04-04 22:47:08Z	06°53.37'N	049°34.37'E	7.8	1.4	Sat-AIS
2017-04-04 22:29:57Z	06°52.96'N	049°34.30'E	12.1	1.3	Sat-AIS
2017-04-04 22:21:18Z	06°52.77'N	049°34.26'E	16	1.3	Sat-AIS
2017-04-04 22:07:38Z	06°52.46'N	049°34.22'E	3.1	1.4	Sat-AIS
2017-04-04 21:58:52Z	06°52.27'N	049°34.20'E	6.6	1.3	Sat-AIS
2017-04-04 21:58:18Z	06°52.25'N	049°34.19'E	3.1	1.3	Sat-AIS
2017-04-04 21:41:29Z	06°51.84'N	049°34.14'E	7.2	1.4	Sat-AIS
2017-04-04 21:34:16Z	06°51.67'N	049°34.12'E	8.9	1.5	Sat-AIS
2017-04-04 21:32:15Z	06°51.62'N	049°34.12'E	8.9	1.5	Sat-AIS
2017-04-04 21:29:46Z	06°51.56'N	049°34.11'E	11.5	1.4	Sat-AIS

2017-04-04 21:28:25Z	06°51.52'N	049°34.10'E	8.9	1.5	Sat-AIS
2017-04-04 21:27:25Z	06°51.50'N	049°34.10'E	2.4	1.5	Sat-AIS
2017-04-04 21:26:25Z	06°51.47'N	049°34.09'E	8.8	1.6	Sat-AIS
2017-04-04 21:25:25Z	06°51.45'N	049°34.09'E	6.5	1.6	Sat-AIS
2017-04-04 21:23:29Z	06°51.40'N	049°34.09'E	7.2	1.6	Sat-AIS
2017-04-04 20:47:38Z	06°50.49'N	049°34.03'E	4.3	1.6	Sat-AIS
2017-04-04 20:15:27Z	06°49.68'N	049°34.05'E	3.5	1.5	Sat-AIS
2017-04-04 19:43:08Z	06°48.83'N	049°34.07'E	359.1	1.6	Sat-AIS
2017-04-04 19:27:09Z	06°48.43'N	049°34.08'E	355	1.5	Sat-AIS
2017-04-04 18:57:19Z	06°47.65'N	049°34.14'E	357.7	1.6	Sat-AIS
2017-04-04 18:51:49Z	06°47.50'N	049°34.15'E	353.4	1.5	Sat-AIS
2017-04-04 18:32:29Z	06°47.03'N	049°34.18'E	356.1	1.5	Sat-AIS
2017-04-04 18:32:27Z	06°47.03'N	049°34.18'E	356.1	1.5	Sat-AIS
2017-04-04 18:31:26Z	06°47.01'N	049°34.19'E	356.9	1.5	Sat-AIS
2017-04-04 18:18:18Z	06°46.67'N	049°34.20'E	355	1.5	Sat-AIS
2017-04-04 17:51:27Z	06°45.96'N	049°34.25'E	353.4	1.6	Sat-AIS
2017-04-04 17:13:08Z	06°44.96'N	049°34.27'E	354.2	1.5	Sat-AIS
2017-04-04 16:58:01Z	06°44.54'N	049°34.17'E	49.9	2.5	Sat-AIS
2017-04-04 16:57:15Z	06°44.53'N	049°34.15'E	77.7	2.5	Sat-AIS
2017-04-04 16:51:17Z	06°44.87'N	049°33.98'E	162.3	4.6	Sat-AIS
2017-04-04 16:40:51Z	06°45.63'N	049°33.73'E	161	4.3	Sat-AIS
2017-04-04 13:34:08Z	06°53.45'N	049°32.27'E	240.3	3.1	Sat-AIS
2017-04-04 13:30:18Z	06°53.57'N	049°32.43'E	216.1	3.1	Sat-AIS
2017-04-04 13:28:18Z	06°53.65'N	049°32.49'E	212.3	3.1	Sat-AIS
2017-04-04 13:07:28Z	06°54.53'N	049°33.11'E	215.2	3.1	Sat-AIS
2017-04-04 12:59:48Z	06°54.84'N	049°33.34'E	211.1	3.1	Sat-AIS
2017-04-04 12:39:08Z	06°55.82'N	049°33.84'E	213.1	3.2	Sat-AIS

2017-04-04 12:37:09Z	06°55.91'N	049°33.90'E	213.7	3.1	Sat-AIS
2017-04-04 12:13:37Z	06°57.17'N	049°34.53'E	201.4	3.5	Sat-AIS
2017-04-04 12:13:06Z	06°57.20'N	049°34.54'E	201.4	3.5	Sat-AIS
2017-04-04 11:48:58Z	06°57.17'N	049°34.48'E	202.1	1.4	Sat-AIS
2017-04-04 11:48:29Z	06°57.18'N	049°34.49'E	198.2	2	Sat-AIS
2017-04-04 11:23:28Z	06°55.94'N	049°33.80'E	25.2	3.5	Sat-AIS
2017-04-04 11:23:17Z	06°55.93'N	049°33.80'E	25	3.5	Sat-AIS
2017-04-04 10:57:37Z	06°54.52'N	049°33.12'E	26.8	3.6	Sat-AIS
2017-04-04 10:57:19Z	06°54.51'N	049°33.11'E	24.8	3.7	Sat-AIS
2017-04-04 10:32:38Z	06°53.38'N	049°32.16'E	48.3	3.7	Sat-AIS
2017-04-04 10:25:37Z	06°53.07'N	049°31.86'E	34	3.7	Sat-AIS
2017-04-04 10:09:08Z	06°52.17'N	049°31.31'E	32.7	3.9	Sat-AIS
2017-04-04 10:07:38Z	06°52.09'N	049°31.26'E	29.3	3.9	Sat-AIS
2017-04-04 09:51:22Z	06°51.17'N	049°30.72'E	28.9	4	Sat-AIS
2017-04-04 09:50:01Z	06°51.09'N	049°30.68'E	27.1	3.9	Sat-AIS
2017-04-04 09:49:17Z	06°51.04'N	049°30.65'E	31.6	3.9	Sat-AIS
2017-04-04 09:48:31Z	06°51.00'N	049°30.63'E	34.1	3.9	Sat-AIS
2017-04-04 09:47:31Z	06°50.95'N	049°30.59'E	35.8	4	Sat-AIS
2017-04-04 09:24:06Z	06°49.78'N	049°29.74'E	25	3.8	Sat-AIS
2017-04-04 09:22:35Z	06°49.69'N	049°29.70'E	24.2	3.8	Sat-AIS
2017-04-04 09:21:27Z	06°49.62'N	049°29.67'E	25.3	3.8	Sat-AIS
2017-04-04 09:21:05Z	06°49.60'N	049°29.66'E	24.9	3.8	Sat-AIS
2017-04-04 09:18:24Z	06°49.46'N	049°29.58'E	31.8	3.7	Sat-AIS
2017-04-04 09:16:16Z	06°49.34'N	049°29.51'E	25.4	3.5	Sat-AIS
2017-04-04 08:40:45Z	06°46.90'N	049°28.09'E	271.3	3	Sat-AIS
2017-04-04 08:08:28Z	06°48.02'N	049°28.71'E	219.2	3.1	Sat-AIS
2017-04-04 07:02:38Z	06°50.97'N	049°30.48'E	217.4	3.1	Sat-AIS

2017-04-04 06:26:37Z	06°52.64'N	049°31.44'E	207.2	3.3	Sat-AIS
2017-04-04 06:20:07Z	06°52.95'N	049°31.61'E	204.5	3.3	Sat-AIS
2017-04-04 06:18:45Z	06°53.00'N	049°31.64'E	207	3.2	Sat-AIS
2017-04-04 06:18:38Z	06°53.02'N	049°31.65'E	211.1	3.2	Sat-AIS
2017-04-04 06:17:34Z	06°53.06'N	049°31.67'E	208.8	3.2	Sat-AIS
2017-04-04 06:16:13Z	06°53.12'N	049°31.71'E	210.1	3.2	Sat-AIS
2017-04-04 05:52:29Z	06°54.15'N	049°32.32'E	212.3	3.6	Sat-AIS
2017-04-04 05:19:17Z	06°55.28'N	049°32.98'E	36.4	0.9	Sat-AIS
2017-04-04 04:46:58Z	06°53.88'N	049°32.21'E	28.7	3.8	Sat-AIS
2017-04-04 04:45:28Z	06°53.80'N	049°32.16'E	38.3	3.8	Sat-AIS
2017-04-04 04:44:28Z	06°53.75'N	049°32.12'E	36.9	3.8	Sat-AIS
2017-04-04 04:38:03Z	06°53.42'N	049°31.90'E	29.4	3.8	Sat-AIS
2017-04-04 02:02:29Z	06°49.75'N	049°30.28'E	215.8	8.5	Sat-AIS
2017-04-04 01:34:27Z	06°52.83'N	049°32.64'E	212.9	8.3	Sat-AIS
2017-04-04 01:15:38Z	06°54.86'N	049°34.16'E	215.7	7.6	Sat-AIS
2017-04-04 01:10:08Z	06°55.41'N	049°34.59'E	216.3	7.6	Sat-AIS
2017-04-04 01:08:29Z	06°55.58'N	049°34.72'E	219.8	7.6	Sat-AIS
2017-04-04 00:44:28Z	06°56.03'N	049°35.11'E	36	1.3	Sat-AIS
2017-04-04 00:19:07Z	06°55.52'N	049°34.88'E	20.8	1.6	Sat-AIS
2017-04-04 00:16:38Z	06°55.47'N	049°34.85'E	26.9	1.4	Sat-AIS
2017-04-03 23:54:19Z	06°55.00'N	049°34.63'E	20.1	1.4	Sat-AIS
2017-04-03 23:40:08Z	06°54.69'N	049°34.50'E	26.9	1.4	Sat-AIS
2017-04-03 23:39:08Z	06°54.67'N	049°34.49'E	29.7	1.4	Sat-AIS
2017-04-03 23:37:58Z	06°54.65'N	049°34.47'E	19.6	1.5	Sat-AIS
2017-04-03 23:37:58Z	06°54.65'N	049°34.47'E	19.6	1.5	Sat-AIS
2017-04-03 23:36:58Z	06°54.63'N	049°34.46'E	21.4	1.5	Sat-AIS
2017-04-03 23:28:28Z	06°54.44'N	049°34.38'E	32.9	1.4	Sat-AIS

2017-04-03 23:27:18Z	06°54.41'N	049°34.36'E	21.6	1.5	Sat-AIS
2017-04-03 23:25:37Z	06°54.37'N	049°34.35'E	21.4	1.5	Sat-AIS
2017-04-03 22:52:58Z	06°53.64'N	049°34.01'E	30.2	1.4	Sat-AIS
2017-04-03 22:51:35Z	06°53.61'N	049°33.99'E	23.3	1.5	Sat-AIS
2017-04-03 22:49:24Z	06°53.56'N	049°33.97'E	28.2	1.5	Sat-AIS
2017-04-03 22:48:24Z	06°53.54'N	049°33.96'E	31.9	1.4	Sat-AIS
2017-04-03 22:47:55Z	06°53.53'N	049°33.95'E	26.9	1.6	Sat-AIS
2017-04-03 22:37:17Z	06°53.29'N	049°33.84'E	17	1.5	Sat-AIS
2017-04-03 22:16:57Z	06°52.82'N	049°33.63'E	21.7	1.6	Sat-AIS
2017-04-03 22:01:37Z	06°52.45'N	049°33.48'E	19.3	1.6	Sat-AIS
2017-04-03 21:43:27Z	06°52.00'N	049°33.33'E	14.1	1.5	Sat-AIS
2017-04-03 21:42:52Z	06°51.99'N	049°33.33'E	14	1.6	Sat-AIS
2017-04-03 21:12:09Z	06°51.18'N	049°33.15'E	9.8	1.7	Sat-AIS
2017-04-03 21:11:15Z	06°51.16'N	049°33.15'E	10.8	1.6	Sat-AIS
2017-04-03 21:10:37Z	06°51.14'N	049°33.15'E	11.5	1.6	Sat-AIS
2017-04-03 21:09:54Z	06°51.12'N	049°33.14'E	12.8	1.6	Sat-AIS
2017-04-03 21:08:54Z	06°51.10'N	049°33.14'E	9.1	1.7	Sat-AIS
2017-04-03 21:07:45Z	06°51.07'N	049°33.13'E	13.3	1.6	Sat-AIS
2017-04-03 21:06:45Z	06°51.04'N	049°33.13'E	5.2	1.8	Sat-AIS
2017-04-03 20:37:07Z	06°50.25'N	049°32.98'E	3.7	1.7	Sat-AIS
2017-04-03 19:49:17Z	06°48.97'N	049°32.86'E	2.3	1.5	Sat-AIS
2017-04-03 19:17:18Z	06°48.10'N	049°32.87'E	356.6	1.6	Sat-AIS
2017-04-03 18:40:58Z	06°47.12'N	049°32.96'E	0.2	1.5	Sat-AIS
2017-04-03 18:13:38Z	06°46.42'N	049°33.03'E	352.4	1.5	Sat-AIS
2017-04-03 18:11:07Z	06°46.36'N	049°33.03'E	356.1	1.5	Sat-AIS
2017-04-03 18:08:18Z	06°46.28'N	049°33.04'E	352	1.6	Sat-AIS
2017-04-03 18:07:28Z	06°46.26'N	049°33.04'E	351.7	1.6	Sat-AIS

2017-04-03 18:04:18Z	06°46.18'N	049°33.06'E	355.6	1.6	Sat-AIS
2017-04-03 17:37:49Z	06°45.48'N	049°33.16'E	352	1.6	Sat-AIS
2017-04-03 16:32:38Z	06°48.40'N	049°33.41'E	183.3	5	Sat-AIS
2017-04-03 14:32:39Z	06°54.32'N	049°32.95'E	204.8	3.5	Sat-AIS
2017-04-03 14:04:08Z	06°55.83'N	049°33.65'E	210.6	3.5	Sat-AIS
2017-04-03 13:44:27Z	06°56.74'N	049°34.32'E	206.7	3.4	Sat-AIS
2017-04-03 13:36:18Z	06°57.17'N	049°34.51'E	198.1	3.6	Sat-AIS
2017-04-03 13:22:38Z	06°57.87'N	049°34.88'E	212	3.5	Sat-AIS
2017-04-03 13:15:38Z	06°58.21'N	049°35.13'E	216.7	3.7	Sat-AIS
2017-04-03 13:12:16Z	06°58.35'N	049°35.27'E	224.5	3.6	Sat-AIS
2017-04-03 12:45:28Z	06°59.71'N	049°36.27'E	187	4.3	Sat-AIS
2017-04-03 12:18:57Z	06°59.62'N	049°36.10'E	31.2	3.5	Sat-AIS
2017-04-03 12:11:19Z	06°59.26'N	049°35.84'E	39.5	3.4	Sat-AIS
2017-04-03 12:09:39Z	06°59.19'N	049°35.78'E	39.6	3.4	Sat-AIS
2017-04-03 12:08:17Z	06°59.13'N	049°35.73'E	31.5	3.6	Sat-AIS
2017-04-03 12:07:17Z	06°59.08'N	049°35.70'E	30.2	3.6	Sat-AIS
2017-04-03 12:05:57Z	06°59.02'N	049°35.65'E	36	3.6	Sat-AIS
2017-04-03 12:00:18Z	06°58.72'N	049°35.48'E	19.6	3.7	Sat-AIS
2017-04-03 11:52:05Z	06°58.24'N	049°35.35'E	16.3	3.6	Sat-AIS
2017-04-03 11:41:58Z	06°57.68'N	049°35.11'E	27.1	3.7	Sat-AIS
2017-04-03 11:27:28Z	06°57.06'N	049°34.47'E	45.3	3.7	Sat-AIS
2017-04-03 11:09:52Z	06°56.19'N	049°33.82'E	25.6	3.7	Sat-AIS
2017-04-03 11:04:08Z	06°55.86'N	049°33.67'E	23.5	3.8	Sat-AIS
2017-04-03 10:50:39Z	06°55.06'N	049°33.37'E	21.1	3.7	Sat-AIS
2017-04-03 10:45:38Z	06°54.75'N	049°33.27'E	17.6	3.8	Sat-AIS
2017-04-03 10:40:04Z	06°54.42'N	049°33.18'E	13.6	3.8	Sat-AIS
2017-04-03 10:38:48Z	06°54.34'N	049°33.16'E	18.6	3.9	Sat-AIS

2017-04-03 10:38:45Z	06°54.34'N	049°33.16'E	18.6	3.9	Sat-AIS
2017-04-03 10:09:38Z	06°53.53'N	049°32.36'E	62.2	1.1	Sat-AIS
2017-04-03 09:37:12Z	06°54.06'N	049°32.85'E	210.1	3.2	Sat-AIS
2017-04-03 09:36:12Z	06°54.10'N	049°32.88'E	210.6	3.2	Sat-AIS
2017-04-03 09:34:22Z	06°54.19'N	049°32.93'E	211.3	3.2	Sat-AIS
2017-04-03 09:33:02Z	06°54.25'N	049°32.97'E	214.8	3.2	Sat-AIS
2017-04-03 09:32:52Z	06°54.25'N	049°32.98'E	214.8	3.2	Sat-AIS
2017-04-03 09:11:07Z	06°55.35'N	049°33.41'E	212.5	3.2	Sat-AIS
2017-04-03 09:05:35Z	06°55.59'N	049°33.58'E	222	3.3	Sat-AIS
2017-04-03 09:04:24Z	06°55.64'N	049°33.62'E	211.3	3.2	Sat-AIS
2017-04-03 09:03:24Z	06°55.68'N	049°33.66'E	215.9	3.2	Sat-AIS
2017-04-03 09:02:24Z	06°55.72'N	049°33.69'E	210	3.2	Sat-AIS
2017-04-03 08:35:37Z	06°56.98'N	049°34.41'E	217.9	3.2	Sat-AIS
2017-04-03 08:32:18Z	06°57.11'N	049°34.53'E	226.9	3.2	Sat-AIS
2017-04-03 08:00:58Z	06°58.53'N	049°35.49'E	222	3.3	Sat-AIS
2017-04-03 08:00:58Z	06°58.53'N	049°35.49'E	222	3.3	Sat-AIS
2017-04-03 07:23:58Z	06°59.92'N	049°36.10'E	21.4	1.3	Sat-AIS
2017-04-03 06:50:48Z	06°58.58'N	049°35.18'E	33.5	3.8	Sat-AIS
2017-04-03 06:15:58Z	06°56.66'N	049°34.09'E	22.3	3.7	Sat-AIS
2017-04-03 06:01:26Z	06°55.84'N	049°33.67'E	30.5	3.9	Sat-AIS
2017-04-03 06:01:16Z	06°55.83'N	049°33.66'E	31.7	3.8	Sat-AIS
2017-04-03 06:00:26Z	06°55.78'N	049°33.63'E	32.4	3.8	Sat-AIS
2017-04-03 05:43:49Z	06°54.89'N	049°33.02'E	31	3.8	Sat-AIS
2017-04-03 05:42:15Z	06°54.81'N	049°32.97'E	32.5	3.9	Sat-AIS
2017-04-03 05:41:15Z	06°54.76'N	049°32.94'E	35.7	3.8	Sat-AIS
2017-04-03 05:07:38Z	06°53.23'N	049°32.16'E	208.5	8.9	Sat-AIS
2017-04-03 04:36:28Z	06°55.67'N	049°33.64'E	10.3	2.4	Sat-AIS

2017-04-03 04:26:47Z	06°55.49'N	049°33.63'E	23.1	3.9	Sat-AIS
2017-04-03 02:07:25Z	06°48.28'N	049°28.66'E	304.7	3.1	Sat-AIS
2017-04-03 01:49:28Z	06°49.57'N	049°30.11'E	222.3	7.7	Sat-AIS
2017-04-03 01:47:08Z	06°49.78'N	049°30.30'E	215.4	6.1	Sat-AIS
2017-04-03 01:23:58Z	06°52.13'N	049°32.12'E	217	7.7	Sat-AIS
2017-04-03 01:12:37Z	06°53.29'N	049°32.99'E	218.6	7.7	Sat-AIS
2017-04-03 00:58:08Z	06°54.27'N	049°33.82'E	5.5	0.8	Sat-AIS
2017-04-03 00:48:37Z	06°54.13'N	049°33.81'E	2.6	1.1	Sat-AIS
2017-04-03 00:34:57Z	06°53.89'N	049°33.80'E	8	0.8	Sat-AIS
2017-04-03 00:32:38Z	06°53.85'N	049°33.79'E	12.9	0.9	Sat-AIS
2017-04-03 00:31:57Z	06°53.85'N	049°33.79'E	12.8	0.9	Sat-AIS
2017-04-03 00:31:38Z	06°53.84'N	049°33.79'E	14.2	0.9	Sat-AIS
2017-04-03 00:06:28Z	06°53.46'N	049°33.74'E	28.4	0.9	Sat-AIS
2017-04-02 23:43:16Z	06°53.13'N	049°33.70'E	0.9	1	Sat-AIS
2017-04-02 23:17:39Z	06°52.71'N	049°33.66'E	20.3	0.9	Sat-AIS
2017-04-02 23:13:38Z	06°52.64'N	049°33.65'E	3.2	1	Sat-AIS
2017-04-02 23:05:12Z	06°52.51'N	049°33.63'E	15.3	1	Sat-AIS
2017-04-02 22:58:28Z	06°52.39'N	049°33.62'E	9.8	1	Sat-AIS
2017-04-02 22:57:09Z	06°52.36'N	049°33.62'E	357.9	1.1	Sat-AIS
2017-04-02 22:51:58Z	06°52.27'N	049°33.62'E	4.9	1.1	Sat-AIS
2017-04-02 22:32:55Z	06°51.93'N	049°33.61'E	0.4	1.2	Sat-AIS
2017-04-02 22:30:26Z	06°51.88'N	049°33.61'E	353.6	1.2	Sat-AIS
2017-04-02 22:28:55Z	06°51.85'N	049°33.61'E	15.4	1.1	Sat-AIS
2017-04-02 22:27:55Z	06°51.83'N	049°33.60'E	4.4	1.2	Sat-AIS
2017-04-02 22:26:45Z	06°51.81'N	049°33.60'E	3.7	1.1	Sat-AIS
2017-04-02 22:04:58Z	06°51.41'N	049°33.59'E	358.7	1.3	Sat-AIS
2017-04-02 21:32:28Z	06°50.74'N	049°33.59'E	357.6	1.1	Sat-AIS

2017-04-02 21:01:48Z	06°50.05'N	049°33.63'E	0.3	1.5	Sat-AIS
2017-04-02 21:00:18Z	06°50.01'N	049°33.64'E	343.1	1.5	Sat-AIS
2017-04-02 20:50:46Z	06°49.79'N	049°33.67'E	358.8	1.4	Sat-AIS
2017-04-02 20:27:28Z	06°49.23'N	049°33.76'E	345.7	1.6	Sat-AIS
2017-04-02 20:17:09Z	06°48.98'N	049°33.81'E	344.9	1.5	Sat-AIS
2017-04-02 20:11:37Z	06°48.84'N	049°33.84'E	342.5	1.6	Sat-AIS
2017-04-02 19:41:59Z	06°48.13'N	049°34.02'E	348	1.6	Sat-AIS
2017-04-02 19:36:38Z	06°48.00'N	049°34.06'E	344.4	1.4	Sat-AIS
2017-04-02 19:03:49Z	06°47.24'N	049°34.31'E	338.2	1.5	Sat-AIS
2017-04-02 19:02:16Z	06°47.20'N	049°34.32'E	334.5	1.6	Sat-AIS
2017-04-02 18:26:48Z	06°46.32'N	049°34.63'E	337.8	1.6	Sat-AIS
2017-04-02 18:01:09Z	06°45.72'N	049°34.85'E	332.8	1.6	Sat-AIS
2017-04-02 17:50:08Z	06°45.47'N	049°34.94'E	335.6	1.5	Sat-AIS
2017-04-02 17:27:56Z	06°44.98'N	049°35.14'E	350.2	1	Sat-AIS
2017-04-02 14:25:59Z	06°55.62'N	049°33.63'E	212.7	3.5	Sat-AIS
2017-04-02 14:08:57Z	06°56.45'N	049°34.21'E	216.3	3.5	Sat-AIS
2017-04-02 14:03:09Z	06°56.73'N	049°34.41'E	220.2	3.5	Sat-AIS
2017-04-02 13:57:28Z	06°56.99'N	049°34.62'E	215.4	3.6	Sat-AIS
2017-04-02 13:36:17Z	06°58.04'N	049°35.20'E	193.6	3.3	Sat-AIS
2017-04-02 13:15:39Z	06°59.03'N	049°35.82'E	216.7	3.4	Sat-AIS
2017-04-02 12:59:17Z	06°59.68'N	049°36.32'E	219.6	3.8	Sat-AIS
2017-04-02 12:58:17Z	06°59.72'N	049°36.36'E	218.8	3.7	Sat-AIS
2017-04-02 12:57:17Z	06°59.77'N	049°36.39'E	215.6	3.7	Sat-AIS
2017-04-02 12:48:29Z	07°00.34'N	049°36.79'E	213.7	3.9	Sat-AIS
2017-04-02 12:23:27Z	06°59.49'N	049°36.02'E	352.9	1.1	Sat-AIS
2017-04-02 12:20:08Z	06°59.52'N	049°36.09'E	241.4	1.4	Sat-AIS
2017-04-02 11:59:29Z	06°58.59'N	049°35.39'E	21.2	3.6	Sat-AIS

2017-04-02 11:53:27Z	06°58.26'N	049°35.24'E	24.7	3.6	Sat-AIS
2017-04-02 11:43:38Z	06°57.78'N	049°34.93'E	43.3	3.4	Sat-AIS
2017-04-02 11:34:28Z	06°57.37'N	049°34.59'E	27.9	3.4	Sat-AIS
2017-04-02 11:24:18Z	06°56.84'N	049°34.32'E	36.6	3.4	Sat-AIS
2017-04-02 11:23:18Z	06°56.79'N	049°34.28'E	34.4	3.5	Sat-AIS
2017-04-02 11:22:09Z	06°56.74'N	049°34.24'E	35.7	3.5	Sat-AIS
2017-04-02 11:14:48Z	06°56.40'N	049°33.97'E	36.6	3.5	Sat-AIS
2017-04-02 11:14:48Z	06°56.40'N	049°33.97'E	36.6	3.5	Sat-AIS
2017-04-02 11:09:37Z	06°56.15'N	049°33.79'E	38.3	3.6	Sat-AIS
2017-04-02 10:32:38Z	06°55.84'N	049°33.32'E	200.1	8.4	Sat-AIS
2017-04-02 10:24:02Z	06°56.42'N	049°33.75'E	341.9	0.9	Sat-AIS
2017-04-02 10:21:59Z	06°56.40'N	049°33.77'E	331.8	1.2	Sat-AIS
2017-04-02 10:20:15Z	06°56.36'N	049°33.77'E	351	2.3	Sat-AIS
2017-04-02 10:04:29Z	06°55.88'N	049°33.67'E	23.8	3.8	Sat-AIS
2017-04-02 09:33:58Z	06°54.25'N	049°32.70'E	39.5	3.9	Sat-AIS
2017-04-02 09:22:41Z	06°53.67'N	049°32.29'E	28.4	3.9	Sat-AIS
2017-04-02 09:21:13Z	06°53.58'N	049°32.24'E	29.4	4	Sat-AIS
2017-04-02 09:19:52Z	06°53.51'N	049°32.20'E	30.2	3.9	Sat-AIS
2017-04-02 09:18:33Z	06°53.43'N	049°32.16'E	28	3.9	Sat-AIS
2017-04-02 09:17:23Z	06°53.36'N	049°32.12'E	27.4	3.9	Sat-AIS
2017-04-02 08:57:18Z	06°52.21'N	049°31.53'E	30.8	3.9	Sat-AIS
2017-04-02 08:48:16Z	06°51.72'N	049°31.22'E	31.9	3.9	Sat-AIS
2017-04-02 08:47:16Z	06°51.66'N	049°31.18'E	29	3.9	Sat-AIS
2017-04-02 08:46:16Z	06°51.60'N	049°31.15'E	31.4	3.8	Sat-AIS
2017-04-02 08:45:05Z	06°51.54'N	049°31.12'E	28.2	3.8	Sat-AIS
2017-04-02 08:43:45Z	06°51.46'N	049°31.08'E	29	3.8	Sat-AIS
2017-04-02 08:42:26Z	06°51.39'N	049°31.04'E	23.6	3.8	Sat-AIS

2017-04-02 08:25:08Z	06°50.46'N	049°30.44'E	38.8	3.8	Sat-AIS
2017-04-02 07:46:08Z	06°48.10'N	049°28.98'E	40	3.3	Sat-AIS
2017-04-02 07:12:28Z	06°47.68'N	049°28.56'E	211.9	3.4	Sat-AIS
2017-04-02 06:37:28Z	06°49.33'N	049°29.57'E	204.5	3.2	Sat-AIS
2017-04-02 06:02:58Z	06°50.83'N	049°30.55'E	215.7	3.1	Sat-AIS
2017-04-02 05:44:57Z	06°51.68'N	049°30.98'E	211.7	3.1	Sat-AIS
2017-04-02 05:30:29Z	06°52.35'N	049°31.37'E	200.8	3.2	Sat-AIS
2017-04-02 04:58:17Z	06°53.90'N	049°32.14'E	195	3.2	Sat-AIS
2017-04-02 04:06:18Z	06°54.37'N	049°32.64'E	33	3.6	Sat-AIS
2017-04-02 02:38:27Z	06°49.83'N	049°29.88'E	28.2	3.6	Sat-AIS
2017-04-02 02:32:09Z	06°49.51'N	049°29.69'E	30.7	3.6	Sat-AIS
2017-04-02 02:17:17Z	06°48.74'N	049°29.22'E	31.5	5.4	Sat-AIS
2017-04-02 01:52:57Z	06°47.99'N	049°29.34'E	240	6.2	Sat-AIS
2017-04-02 01:44:38Z	06°48.42'N	049°30.08'E	242.1	6.1	Sat-AIS
2017-04-02 01:39:09Z	06°48.70'N	049°30.57'E	238.9	6.1	Sat-AIS
2017-04-02 01:12:48Z	06°50.01'N	049°32.97'E	237.3	6.2	Sat-AIS
2017-04-02 00:52:37Z	06°50.37'N	049°33.75'E	326.3	0.4	Sat-AIS
2017-04-02 00:48:17Z	06°50.33'N	049°33.76'E	312.2	0.4	Sat-AIS
2017-04-02 00:23:08Z	06°50.17'N	049°33.79'E	350.2	0.4	Sat-AIS
2017-04-01 23:57:18Z	06°49.98'N	049°33.81'E	8.7	0.5	Sat-AIS
2017-04-01 23:49:09Z	06°49.91'N	049°33.83'E	350.7	0.5	Sat-AIS
2017-04-01 23:46:58Z	06°49.89'N	049°33.83'E	339	0.4	Sat-AIS
2017-04-01 23:45:27Z	06°49.88'N	049°33.83'E	354.3	0.4	Sat-AIS
2017-04-01 23:36:08Z	06°49.80'N	049°33.84'E	0.6	0.5	Sat-AIS
2017-04-01 23:35:08Z	06°49.79'N	049°33.84'E	349.9	0.4	Sat-AIS
2017-04-01 23:33:07Z	06°49.78'N	049°33.85'E	352.6	0.6	Sat-AIS
2017-04-01 23:09:28Z	06°49.57'N	049°33.87'E	0	0.6	Sat-AIS

2017-04-01 23:01:38Z	06°49.49'N	049°33.88'E	2.6	0.7	Sat-AIS
2017-04-01 22:28:49Z	06°49.13'N	049°33.94'E	346.2	0.6	Sat-AIS
2017-04-01 22:13:55Z	06°48.96'N	049°33.96'E	354.7	0.7	Sat-AIS
2017-04-01 22:12:26Z	06°48.94'N	049°33.96'E	352.6	0.5	Sat-AIS
2017-04-01 22:11:14Z	06°48.93'N	049°33.96'E	346.8	0.6	Sat-AIS
2017-04-01 22:10:14Z	06°48.92'N	049°33.96'E	6	0.7	Sat-AIS
2017-04-01 22:09:14Z	06°48.90'N	049°33.96'E	5.7	0.8	Sat-AIS
2017-04-01 22:07:56Z	06°48.89'N	049°33.96'E	3	0.7	Sat-AIS
2017-04-01 21:53:56Z	06°48.72'N	049°33.99'E	345.5	0.7	Sat-AIS
2017-04-01 21:22:28Z	06°48.29'N	049°34.10'E	341.8	1	Sat-AIS
2017-04-01 20:50:08Z	06°47.78'N	049°34.24'E	332.6	1.1	Sat-AIS
2017-04-01 20:34:39Z	06°47.54'N	049°34.31'E	344	1.1	Sat-AIS
2017-04-01 20:04:48Z	06°47.06'N	049°34.45'E	345.3	0.9	Sat-AIS
2017-04-01 19:59:38Z	06°46.98'N	049°34.47'E	345.9	1	Sat-AIS
2017-04-01 19:24:58Z	06°46.41'N	049°34.65'E	341.8	1	Sat-AIS
2017-04-01 19:24:58Z	06°46.41'N	049°34.65'E	341.8	1	Sat-AIS
2017-04-01 18:50:19Z	06°45.84'N	049°34.89'E	332.8	1.1	Sat-AIS
2017-04-01 18:34:08Z	06°45.58'N	049°35.01'E	335.5	1	Sat-AIS
2017-04-01 18:33:38Z	06°45.57'N	049°35.02'E	335.4	1.1	Sat-AIS
2017-04-01 18:28:37Z	06°45.49'N	049°35.06'E	337.2	1.1	Sat-AIS
2017-04-01 18:21:48Z	06°45.38'N	049°35.11'E	332.2	1	Sat-AIS
2017-04-01 17:48:54Z	06°45.02'N	049°35.28'E	209.6	3.3	Sat-AIS
2017-04-01 17:32:58Z	06°46.32'N	049°35.27'E	176.9	4.9	Sat-AIS
2017-04-01 17:31:36Z	06°46.43'N	049°35.28'E	180.1	4.9	Sat-AIS
2017-04-01 17:31:08Z	06°46.47'N	049°35.27'E	175.4	5	Sat-AIS
2017-04-01 16:51:57Z	06°49.72'N	049°35.34'E	183.1	5	Sat-AIS
2017-04-01 16:51:55Z	06°49.72'N	049°35.34'E	183.1	5	Sat-AIS

2017-04-01 14:40:05Z	06°59.10'N	049°35.83'E	237	2.5	Sat-AIS
2017-04-01 14:40:05Z	06°59.10'N	049°35.83'E	237	2.5	Sat-AIS
2017-04-01 14:18:17Z	06°59.91'N	049°36.30'E	208.1	3.3	Sat-AIS
2017-04-01 14:13:08Z	07°00.18'N	049°36.39'E	202	3.2	Sat-AIS
2017-04-01 14:12:58Z	07°00.19'N	049°36.39'E	203	3.2	Sat-AIS
2017-04-01 13:52:59Z	07°01.21'N	049°36.90'E	209.7	3.5	Sat-AIS
2017-04-01 13:46:38Z	07°01.53'N	049°37.08'E	207.7	3.5	Sat-AIS
2017-04-01 13:45:38Z	07°01.58'N	049°37.11'E	206.9	3.5	Sat-AIS
2017-04-01 13:21:12Z	07°02.98'N	049°37.46'E	352.6	1.7	Sat-AIS
2017-04-01 13:20:18Z	07°02.95'N	049°37.46'E	356.3	1.7	Sat-AIS
2017-04-01 13:01:18Z	07°02.15'N	049°37.19'E	23.4	3.5	Sat-AIS
2017-04-01 12:56:19Z	07°01.87'N	049°37.07'E	22.2	3.7	Sat-AIS
2017-04-01 12:29:27Z	07°00.34'N	049°36.47'E	22.8	3.7	Sat-AIS
2017-04-01 12:13:17Z	06°59.53'N	049°35.97'E	47	3.5	Sat-AIS
2017-04-01 12:13:08Z	06°59.53'N	049°35.96'E	46.6	3.5	Sat-AIS
2017-04-01 12:03:49Z	06°59.16'N	049°35.55'E	53.9	3.6	Sat-AIS
2017-04-01 11:38:45Z	06°57.77'N	049°34.61'E	343.1	1.1	Sat-AIS
2017-04-01 11:34:54Z	06°57.70'N	049°34.62'E	14.3	2	Sat-AIS
2017-04-01 11:29:07Z	06°57.65'N	049°34.65'E	212.8	2.9	Sat-AIS
2017-04-01 11:15:37Z	06°57.08'N	049°34.28'E	30.4	3.5	Sat-AIS
2017-04-01 10:56:37Z	06°56.08'N	049°33.76'E	21.5	3.6	Sat-AIS
2017-04-01 10:54:57Z	06°55.99'N	049°33.72'E	25.8	3.6	Sat-AIS
2017-04-01 10:43:02Z	06°55.34'N	049°33.47'E	16	3.5	Sat-AIS
2017-04-01 10:41:12Z	06°55.23'N	049°33.44'E	16.4	3.6	Sat-AIS
2017-04-01 10:40:12Z	06°55.18'N	049°33.42'E	18.1	3.5	Sat-AIS
2017-04-01 10:27:19Z	06°54.56'N	049°32.99'E	46.2	3.4	Sat-AIS
2017-04-01 10:05:55Z	06°53.68'N	049°32.10'E	28	3.6	Sat-AIS

2017-04-01 10:04:45Z	06°53.62'N	049°32.07'E	25.8	3.5	Sat-AIS
2017-04-01 10:03:45Z	06°53.57'N	049°32.04'E	26	3.5	Sat-AIS
2017-04-01 09:53:48Z	06°53.01'N	049°31.83'E	21.8	3.5	Sat-AIS
2017-04-01 09:22:38Z	06°51.55'N	049°30.66'E	46.8	3.7	Sat-AIS
2017-04-01 09:06:21Z	06°50.74'N	049°30.10'E	20.6	3.7	Sat-AIS
2017-04-01 09:05:03Z	06°50.67'N	049°30.07'E	22.8	3.7	Sat-AIS
2017-04-01 09:02:33Z	06°50.53'N	049°30.01'E	23.8	3.6	Sat-AIS
2017-04-01 08:43:49Z	06°49.51'N	049°29.45'E	37	3.6	Sat-AIS
2017-04-01 08:28:02Z	06°48.26'N	049°28.59'E	25.2	6.9	Sat-AIS
2017-04-01 08:26:35Z	06°48.11'N	049°28.51'E	26.3	6.5	Sat-AIS
2017-04-01 08:25:35Z	06°48.03'N	049°28.45'E	32.1	5.6	Sat-AIS
2017-04-01 08:24:19Z	06°47.94'N	049°28.41'E	352.2	2.9	Sat-AIS
2017-04-01 08:08:57Z	06°47.70'N	049°28.53'E	277.3	2.1	Sat-AIS
2017-04-01 07:45:39Z	06°48.45'N	049°29.08'E	211.4	3.4	Sat-AIS
2017-04-01 07:33:25Z	06°49.06'N	049°29.40'E	202.3	3.2	Sat-AIS
2017-04-01 07:00:39Z	06°50.56'N	049°30.37'E	208.3	3.2	Sat-AIS
2017-04-01 06:26:39Z	06°52.12'N	049°31.38'E	195.9	3.4	Sat-AIS
2017-04-01 06:13:47Z	06°52.74'N	049°31.71'E	218.1	3.3	Sat-AIS
2017-04-01 05:51:38Z	06°53.77'N	049°32.37'E	203.4	3.4	Sat-AIS
2017-04-01 05:26:17Z	06°55.14'N	049°33.10'E	208.2	5.1	Sat-AIS
2017-04-01 02:47:08Z	06°48.52'N	049°29.10'E	26.4	4	Sat-AIS
2017-04-01 02:41:19Z	06°48.17'N	049°28.91'E	30.3	3.7	Sat-AIS
2017-04-01 02:21:26Z	06°46.81'N	049°27.96'E	17.4	4.8	Sat-AIS
2017-04-01 02:14:57Z	06°46.45'N	049°27.85'E	21.1	4	Sat-AIS
2017-04-01 01:55:08Z	06°47.53'N	049°28.71'E	209.4	5.7	Sat-AIS
2017-04-01 01:47:32Z	06°48.19'N	049°29.00'E	192.4	5.8	Sat-AIS
2017-04-01 01:30:37Z	06°49.67'N	049°29.75'E	208.3	5.9	Sat-AIS

2017-04-01 01:22:09Z	06°50.40'N	049°30.14'E	205.4	5.8	Sat-AIS
2017-04-01 01:03:38Z	06°51.32'N	049°30.66'E	12.4	0.5	Sat-AIS
2017-04-01 00:57:38Z	06°51.28'N	049°30.65'E	352.7	0.4	Sat-AIS
2017-04-01 00:40:38Z	06°51.13'N	049°30.64'E	354.7	0.5	Sat-AIS
2017-04-01 00:39:37Z	06°51.12'N	049°30.64'E	1.3	0.5	Sat-AIS
2017-04-01 00:39:17Z	06°51.12'N	049°30.64'E	357.4	0.5	Sat-AIS
2017-04-01 00:38:17Z	06°51.11'N	049°30.64'E	2.5	0.4	Sat-AIS
2017-04-01 00:17:09Z	06°50.96'N	049°30.62'E	346.5	0.4	Sat-AIS
2017-03-31 23:59:37Z	06°50.82'N	049°30.62'E	7.3	0.5	Sat-AIS
2017-03-31 23:49:49Z	06°50.76'N	049°30.60'E	4.7	0.4	Sat-AIS
2017-03-31 23:23:08Z	06°50.55'N	049°30.60'E	4.3	0.4	Sat-AIS
2017-03-31 23:16:59Z	06°50.50'N	049°30.60'E	345.9	0.5	Sat-AIS
2017-03-31 22:50:19Z	06°50.25'N	049°30.65'E	359.7	0.6	Sat-AIS
2017-03-31 22:36:12Z	06°50.11'N	049°30.68'E	338.1	0.6	Sat-AIS
2017-03-31 22:17:17Z	06°49.89'N	049°30.74'E	345.6	0.8	Sat-AIS
2017-03-31 21:56:55Z	06°49.68'N	049°30.81'E	348.2	0.8	Sat-AIS
2017-03-31 21:56:55Z	06°49.68'N	049°30.81'E	348.2	0.8	Sat-AIS
2017-03-31 21:55:36Z	06°49.66'N	049°30.82'E	333.5	0.9	Sat-AIS
2017-03-31 21:52:16Z	06°49.61'N	049°30.84'E	337.8	0.9	Sat-AIS
2017-03-31 21:49:56Z	06°49.58'N	049°30.85'E	328.3	0.9	Sat-AIS
2017-03-31 21:43:28Z	06°49.50'N	049°30.89'E	337.5	0.7	Sat-AIS
2017-03-31 21:11:38Z	06°49.10'N	049°31.08'E	339.8	0.9	Sat-AIS
2017-03-31 20:27:49Z	06°48.48'N	049°31.33'E	347	0.9	Sat-AIS
2017-03-31 20:22:28Z	06°48.40'N	049°31.35'E	345	0.9	Sat-AIS
2017-03-31 20:14:35Z	06°48.28'N	049°31.39'E	333	1	Sat-AIS
2017-03-31 19:17:59Z	06°47.49'N	049°31.74'E	334	0.9	Sat-AIS
2017-03-31 18:45:18Z	06°47.11'N	049°31.91'E	340.8	0.9	Sat-AIS

2017-03-31 18:12:28Z	06°46.70'N	049°32.12'E	328.5	0.9	Sat-AIS
2017-03-31 18:01:08Z	06°46.57'N	049°32.19'E	339.4	0.7	Sat-AIS
2017-03-31 18:00:26Z	06°46.56'N	049°32.19'E	326.8	0.6	Sat-AIS
2017-03-31 17:12:36Z	06°46.72'N	049°32.60'E	190.4	5.8	Sat-AIS
2017-03-31 17:10:26Z	06°46.92'N	049°32.63'E	190	5.7	Sat-AIS
2017-03-31 15:02:47Z	06°55.55'N	049°33.64'E	236.4	1.4	Sat-AIS
2017-03-31 14:36:06Z	06°54.32'N	049°33.06'E	28.5	3.5	Sat-AIS
2017-03-31 14:07:17Z	06°53.05'N	049°32.04'E	39.1	3.5	Sat-AIS
2017-03-31 13:52:38Z	06°52.36'N	049°31.54'E	18.8	3.7	Sat-AIS
2017-03-31 13:25:45Z	06°50.93'N	049°30.74'E	35.4	3.9	Sat-AIS
2017-03-31 13:17:58Z	06°50.51'N	049°30.52'E	26.7	3.6	Sat-AIS
2017-03-31 13:08:57Z	06°50.00'N	049°30.30'E	20.8	3.6	Sat-AIS
2017-03-31 13:07:38Z	06°49.93'N	049°30.27'E	30.4	3.7	Sat-AIS
2017-03-31 13:05:18Z	06°49.81'N	049°30.19'E	32.4	3.7	Sat-AIS
2017-03-31 12:46:18Z	06°48.83'N	049°29.13'E	86.2	1	Sat-AIS
2017-03-31 12:34:32Z	06°48.73'N	049°29.16'E	28.1	1.7	Sat-AIS
2017-03-31 12:29:38Z	06°48.80'N	049°29.25'E	225.7	3.5	Sat-AIS
2017-03-31 12:10:39Z	06°49.64'N	049°29.95'E	206.5	3.4	Sat-AIS
2017-03-31 11:57:27Z	06°50.34'N	049°30.23'E	195.6	3.5	Sat-AIS
2017-03-31 11:45:49Z	06°50.91'N	049°30.61'E	223.3	3.5	Sat-AIS
2017-03-31 11:17:49Z	06°52.30'N	049°31.50'E	217.1	3.4	Sat-AIS
2017-03-31 10:28:52Z	06°54.59'N	049°33.18'E	191.4	3.2	Sat-AIS
2017-03-31 10:27:13Z	06°54.71'N	049°33.21'E	192.8	5.2	Sat-AIS
2017-03-31 10:26:13Z	06°54.80'N	049°33.23'E	193.2	5.1	Sat-AIS
2017-03-31 10:25:13Z	06°54.88'N	049°33.25'E	195.1	4.9	Sat-AIS
2017-03-31 09:48:16Z	06°55.01'N	049°33.07'E	35.8	3.5	Sat-AIS
2017-03-31 09:46:16Z	06°54.92'N	049°33.00'E	38.1	3.4	Sat-AIS

2017-03-31 09:44:36Z	06°54.85'N	049°32.94'E	39.4	3.5	Sat-AIS
2017-03-31 09:40:38Z	06°54.66'N	049°32.80'E	34.7	3.4	Sat-AIS
2017-03-31 09:09:49Z	06°53.16'N	049°31.82'E	41.6	3.6	Sat-AIS
2017-03-31 09:07:38Z	06°53.06'N	049°31.73'E	43.2	3.6	Sat-AIS
2017-03-31 09:07:38Z	06°53.06'N	049°31.73'E	43.2	3.6	Sat-AIS
2017-03-31 08:53:12Z	06°52.38'N	049°31.21'E	30.1	3.5	Sat-AIS
2017-03-31 08:52:02Z	06°52.32'N	049°31.18'E	31.4	3.7	Sat-AIS
2017-03-31 08:51:02Z	06°52.26'N	049°31.15'E	35	3.6	Sat-AIS
2017-03-31 08:49:43Z	06°52.20'N	049°31.10'E	34.3	3.5	Sat-AIS
2017-03-31 08:30:28Z	06°51.17'N	049°30.59'E	30	3.6	Sat-AIS
2017-03-31 08:09:45Z	06°50.07'N	049°30.08'E	38.6	3.5	Sat-AIS
2017-03-31 08:07:45Z	06°49.95'N	049°29.99'E	40	5.3	Sat-AIS
2017-03-31 08:06:45Z	06°49.88'N	049°29.93'E	35.1	5.7	Sat-AIS
2017-03-31 07:55:57Z	06°49.17'N	049°29.43'E	286.9	1.1	Sat-AIS
2017-03-31 07:22:18Z	06°50.44'N	049°30.33'E	205.8	3.4	Sat-AIS
2017-03-31 07:20:16Z	06°50.54'N	049°30.38'E	205.1	3.3	Sat-AIS
2017-03-31 07:19:37Z	06°50.57'N	049°30.39'E	207.3	3.3	Sat-AIS
2017-03-31 07:19:07Z	06°50.60'N	049°30.40'E	206.5	3.4	Sat-AIS
2017-03-31 06:47:59Z	06°52.09'N	049°31.34'E	203.6	3.3	Sat-AIS
2017-03-31 06:40:55Z	06°52.44'N	049°31.51'E	205.6	3.3	Sat-AIS
2017-03-31 06:38:55Z	06°52.54'N	049°31.56'E	204.6	3.4	Sat-AIS
2017-03-31 06:36:55Z	06°52.64'N	049°31.61'E	206.4	3.6	Sat-AIS
2017-03-31 06:14:17Z	06°53.56'N	049°32.19'E	206.7	3.3	Sat-AIS
2017-03-31 05:43:18Z	06°55.17'N	049°33.12'E	201.3	4.9	Sat-AIS
2017-03-31 05:05:07Z	06°54.75'N	049°32.88'E	32	3	Sat-AIS
2017-03-31 05:03:16Z	06°54.66'N	049°32.82'E	29.8	3.3	Sat-AIS
2017-03-31 03:14:08Z	06°49.12'N	049°29.44'E	35.2	3.5	Sat-AIS

2017-03-31 02:53:49Z	06°47.98'N	049°28.77'E	30	6	Sat-AIS
2017-03-31 02:38:49Z	06°47.04'N	049°28.18'E	326.5	6.8	Sat-AIS
2017-03-31 02:17:18Z	06°46.67'N	049°30.72'E	280.7	6	Sat-AIS
2017-03-31 02:11:25Z	06°46.54'N	049°31.19'E	345.5	2.5	Sat-AIS
2017-03-31 01:47:59Z	06°46.32'N	049°31.25'E	335.7	0.7	Sat-AIS
2017-03-31 01:34:58Z	06°46.21'N	049°31.30'E	339.2	0.5	Sat-AIS
2017-03-31 01:34:18Z	06°46.21'N	049°31.31'E	325.7	0.6	Sat-AIS
2017-03-31 01:32:38Z	06°46.19'N	049°31.32'E	331.1	0.7	Sat-AIS
2017-03-31 01:30:18Z	06°46.17'N	049°31.33'E	321	0.7	Sat-AIS
2017-03-31 01:20:48Z	06°46.09'N	049°31.37'E	334.1	0.6	Sat-AIS
2017-03-31 01:04:28Z	06°45.94'N	049°31.45'E	317.9	0.4	Sat-AIS
2017-03-31 00:55:58Z	06°45.89'N	049°31.48'E	327.7	0.3	Sat-AIS
2017-03-31 00:55:19Z	06°45.89'N	049°31.48'E	321	0.4	Sat-AIS
2017-03-31 00:41:29Z	06°45.78'N	049°31.55'E	340	0.6	Sat-AIS
2017-03-31 00:20:27Z	06°45.61'N	049°31.65'E	331.2	0.7	Sat-AIS
2017-03-31 00:10:16Z	06°45.54'N	049°31.69'E	338.3	0.5	Sat-AIS
2017-03-30 23:58:19Z	06°45.44'N	049°31.74'E	340	0.7	Sat-AIS
2017-03-30 23:55:38Z	06°45.42'N	049°31.75'E	318.6	0.4	Sat-AIS
2017-03-30 23:46:57Z	06°45.36'N	049°31.79'E	336.5	0.6	Sat-AIS
2017-03-30 23:11:38Z	06°45.10'N	049°31.97'E	327.1	0.5	Sat-AIS
2017-03-30 22:38:28Z	06°44.84'N	049°32.15'E	312.7	0.7	Sat-AIS
2017-03-30 22:06:39Z	06°46.42'N	049°32.78'E	203.2	5.7	Sat-AIS
2017-03-30 21:37:54Z	06°48.97'N	049°33.77'E	198.9	5.6	Sat-AIS
2017-03-30 21:36:54Z	06°49.06'N	049°33.80'E	202.4	5.8	Sat-AIS
2017-03-30 21:33:35Z	06°49.36'N	049°33.91'E	205.8	5.7	Sat-AIS
2017-03-30 21:32:58Z	06°49.42'N	049°33.93'E	196.9	5.7	Sat-AIS
2017-03-30 21:32:25Z	06°49.46'N	049°33.95'E	200.5	5.8	Sat-AIS

2017-03-30 21:30:34Z	06°49.63'N	049°34.01'E	201.2	5.7	Sat-AIS
2017-03-30 21:17:28Z	06°50.80'N	049°34.47'E	199.6	5.7	Sat-AIS
2017-03-30 20:49:29Z	06°53.28'N	049°35.40'E	199.2	5.6	Sat-AIS
2017-03-30 20:08:18Z	06°56.90'N	049°36.70'E	200.8	5.7	Sat-AIS
2017-03-30 19:39:38Z	06°59.41'N	049°37.65'E	200.9	5.5	Sat-AIS
2017-03-30 19:00:28Z	07°02.82'N	049°39.01'E	201.1	5.6	Sat-AIS
2017-03-30 18:33:48Z	07°05.15'N	049°39.98'E	200.6	5.5	Sat-AIS
2017-03-30 17:27:37Z	07°10.75'N	049°42.28'E	202.9	5.4	Sat-AIS
2017-03-30 15:40:59Z	07°19.79'N	049°45.77'E	221	5.6	Sat-AIS
2017-03-30 15:17:57Z	07°19.97'N	049°46.09'E	336.1	0.9	Sat-AIS
2017-03-30 15:12:41Z	07°19.90'N	049°46.11'E	340.3	0.8	Sat-AIS
2017-03-30 14:52:08Z	07°19.56'N	049°46.16'E	347.2	0.9	Sat-AIS
2017-03-30 14:49:26Z	07°19.53'N	049°46.16'E	28.6	0.7	Sat-AIS
2017-03-30 14:22:28Z	07°19.39'N	049°46.45'E	245	2.9	Sat-AIS
2017-03-30 14:04:18Z	07°19.93'N	049°47.20'E	225.4	3.1	Sat-AIS
2017-03-30 14:02:18Z	07°20.01'N	049°47.27'E	223.3	3.1	Sat-AIS
2017-03-30 14:00:48Z	07°20.06'N	049°47.32'E	215.6	3	Sat-AIS
2017-03-30 13:57:28Z	07°20.22'N	049°47.40'E	207.4	3.1	Sat-AIS
2017-03-30 13:57:19Z	07°20.22'N	049°47.40'E	203.8	3.1	Sat-AIS
2017-03-30 13:35:17Z	07°21.24'N	049°47.89'E	207.2	3	Sat-AIS
2017-03-30 13:11:37Z	07°22.32'N	049°48.45'E	216.2	3	Sat-AIS
2017-03-30 13:06:28Z	07°22.54'N	049°48.61'E	218.4	3.1	Sat-AIS
2017-03-30 12:50:48Z	07°23.08'N	049°49.20'E	228.2	3	Sat-AIS
2017-03-30 12:46:19Z	07°23.23'N	049°49.38'E	231.6	3.1	Sat-AIS
2017-03-30 12:40:57Z	07°23.42'N	049°49.58'E	228.6	3.1	Sat-AIS
2017-03-30 12:20:27Z	07°24.18'N	049°50.39'E	219.2	3.3	Sat-AIS
2017-03-30 12:15:22Z	07°24.44'N	049°50.50'E	189.7	3	Sat-AIS

2017-03-30 11:04:37Z	07°30.49'N	049°50.96'E	317.1	0.6	Sat-AIS
2017-03-30 10:34:07Z	07°30.87'N	049°51.65'E	238.6	3.5	Sat-AIS
2017-03-30 10:14:23Z	07°31.65'N	049°52.49'E	223.8	3.3	Sat-AIS
2017-03-30 10:13:22Z	07°31.69'N	049°52.53'E	226.5	3.2	Sat-AIS
2017-03-30 10:11:02Z	07°31.81'N	049°52.64'E	220.8	5	Sat-AIS
2017-03-30 10:09:28Z	07°31.91'N	049°52.74'E	224.3	4.8	Sat-AIS
2017-03-30 10:06:19Z	07°32.07'N	049°52.89'E	225.6	2	Sat-AIS
2017-03-30 09:32:58Z	07°33.75'N	049°56.77'E	239.5	8.2	Sat-AIS
2017-03-30 09:29:15Z	07°34.02'N	049°57.20'E	236.5	8.2	Sat-AIS
2017-03-30 09:28:56Z	07°34.04'N	049°57.24'E	238.7	8.2	Sat-AIS
2017-03-30 09:28:15Z	07°34.09'N	049°57.32'E	236.7	8.3	Sat-AIS
2017-03-30 09:26:54Z	07°34.19'N	049°57.48'E	237.5	8.2	Sat-AIS
2017-03-30 08:53:05Z	07°37.10'N	049°59.59'E	43.2	1.5	Sat-AIS
2017-03-30 08:37:01Z	07°36.98'N	049°59.63'E	43.4	2.6	Sat-AIS
2017-03-30 08:19:39Z	07°37.51'N	050°00.21'E	227.2	3.1	Sat-AIS
2017-03-30 07:44:47Z	07°39.01'N	050°01.20'E	222	3	Sat-AIS
2017-03-30 07:10:48Z	07°40.46'N	050°02.10'E	186.3	3.1	Sat-AIS
2017-03-30 06:45:35Z	07°41.74'N	050°02.74'E	212.6	4.9	Sat-AIS
2017-03-30 06:44:17Z	07°41.83'N	050°02.79'E	211.1	4.5	Sat-AIS
2017-03-30 06:38:58Z	07°42.13'N	050°02.99'E	207.5	1.8	Sat-AIS
2017-03-30 06:05:08Z	07°44.86'N	050°03.60'E	5.6	0.4	Sat-AIS
2017-03-30 05:03:57Z	07°47.09'N	050°05.13'E	207.9	3.2	Sat-AIS
2017-03-30 04:15:58Z	07°49.20'N	050°06.55'E	215	3.2	Sat-AIS
2017-03-30 03:21:37Z	07°49.63'N	050°06.83'E	214.8	8	Sat-AIS
2017-03-30 03:21:18Z	07°49.67'N	050°06.86'E	214.7	8	Sat-AIS
2017-03-30 03:15:38Z	07°50.29'N	050°07.28'E	211.3	7.9	Sat-AIS
2017-03-30 02:54:57Z	07°52.52'N	050°08.85'E	218.6	7.9	Sat-AIS

2017-03-30 02:30:29Z	07°55.07'N	050°10.86'E	232.8	8.2	Sat-AIS
2017-03-30 02:24:59Z	07°55.60'N	050°11.37'E	216.9	8.1	Sat-AIS
2017-03-30 02:05:09Z	07°57.76'N	050°12.99'E	216.5	8.1	Sat-AIS
2017-03-30 02:00:37Z	07°58.26'N	050°13.35'E	215.8	8.1	Sat-AIS
2017-03-30 01:38:38Z	08°00.66'N	050°15.06'E	208.2	8	Sat-AIS
2017-03-30 01:13:28Z	08°03.67'N	050°16.57'E	201.6	8	Sat-AIS
2017-03-30 00:48:47Z	08°06.67'N	050°18.00'E	204.5	8	Sat-AIS
2017-03-30 00:42:19Z	08°07.45'N	050°18.39'E	206.8	8	Sat-AIS
2017-03-30 00:08:09Z	08°11.53'N	050°20.48'E	208.7	8	Sat-AIS
2017-03-29 23:35:27Z	08°15.48'N	050°22.43'E	204	8	Sat-AIS
2017-03-29 22:55:16Z	08°20.39'N	050°24.72'E	206.4	8	Sat-AIS
2017-03-29 22:29:28Z	08°23.49'N	050°26.25'E	209	7.9	Sat-AIS
2017-03-29 21:58:27Z	08°27.09'N	050°28.12'E	206.3	7.7	Sat-AIS
2017-03-29 21:45:49Z	08°28.57'N	050°28.82'E	203.4	7.6	Sat-AIS
2017-03-29 21:18:32Z	08°31.71'N	050°30.27'E	198.9	7.5	Sat-AIS
2017-03-29 21:15:25Z	08°32.07'N	050°30.43'E	201	7.6	Sat-AIS
2017-03-29 21:11:57Z	08°32.47'N	050°30.61'E	206.5	7.6	Sat-AIS
2017-03-29 21:05:39Z	08°33.20'N	050°30.95'E	204.7	7.6	Sat-AIS
2017-03-29 19:55:39Z	08°40.79'N	050°36.00'E	196.7	7.8	Sat-AIS
2017-03-29 19:23:04Z	08°44.93'N	050°37.10'E	201.4	7.9	Sat-AIS
2017-03-29 18:29:27Z	08°51.46'N	050°39.93'E	205.8	8	Sat-AIS
2017-03-29 18:12:15Z	08°53.58'N	050°40.92'E	201.7	8.2	Sat-AIS
2017-03-29 16:33:56Z	09°05.57'N	050°47.02'E	207.4	8	Sat-AIS
2017-03-29 16:33:06Z	09°05.67'N	050°47.07'E	206	8	Sat-AIS
2017-03-29 15:32:17Z	09°12.78'N	050°50.49'E	206.9	7.1	Sat-AIS
2017-03-29 15:20:48Z	09°13.97'N	050°51.21'E	214.5	7.4	Sat-AIS
2017-03-29 15:09:38Z	09°14.13'N	050°51.43'E	41.4	1.3	Sat-AIS

2017-03-29 15:03:38Z	09°14.01'N	050°51.43'E	40.6	1.6	Sat-AIS
2017-03-29 14:53:08Z	09°13.87'N	050°51.53'E	196.5	2.9	Sat-AIS
2017-03-29 14:52:58Z	09°13.88'N	050°51.54'E	198.8	2.9	Sat-AIS
2017-03-29 14:37:57Z	09°14.55'N	050°51.83'E	208.3	2.9	Sat-AIS
2017-03-29 14:27:38Z	09°14.97'N	050°52.11'E	212	2.9	Sat-AIS
2017-03-29 14:02:58Z	09°16.01'N	050°52.72'E	211.4	2.9	Sat-AIS
2017-03-29 13:49:39Z	09°16.59'N	050°53.03'E	207.6	2.9	Sat-AIS
2017-03-29 13:37:17Z	09°17.15'N	050°53.27'E	203.5	3	Sat-AIS
2017-03-29 13:11:49Z	09°18.19'N	050°54.02'E	217	3	Sat-AIS
2017-03-29 12:47:18Z	09°19.30'N	050°54.68'E	212.4	5.1	Sat-AIS
2017-03-29 12:41:09Z	09°19.74'N	050°54.97'E	212.1	4.8	Sat-AIS
2017-03-29 12:36:04Z	09°20.02'N	050°55.10'E	200.2	3.9	Sat-AIS
2017-03-29 12:24:14Z	09°19.95'N	050°55.18'E	357.6	0.7	Sat-AIS
2017-03-29 11:34:17Z	09°17.70'N	050°54.79'E	7.8	3.5	Sat-AIS
2017-03-29 11:02:38Z	09°15.96'N	050°54.18'E	31.3	3.4	Sat-AIS
2017-03-29 09:59:42Z	09°12.54'N	050°52.37'E	34.5	6.2	Sat-AIS
2017-03-29 09:58:42Z	09°12.45'N	050°52.32'E	32.1	6.8	Sat-AIS
2017-03-29 09:58:42Z	09°12.45'N	050°52.32'E	32.1	6.8	Sat-AIS
2017-03-29 09:56:43Z	09°12.27'N	050°52.20'E	30.7	5.9	Sat-AIS
2017-03-29 09:11:05Z	09°12.76'N	050°52.08'E	188.2	3.1	Sat-AIS
2017-03-29 09:09:16Z	09°12.85'N	050°52.10'E	195.7	3.1	Sat-AIS
2017-03-29 09:07:24Z	09°12.94'N	050°52.12'E	192.1	3.1	Sat-AIS
2017-03-29 09:05:34Z	09°13.04'N	050°52.14'E	191.4	3.1	Sat-AIS
2017-03-29 08:07:09Z	09°15.69'N	050°53.49'E	229.3	3.2	Sat-AIS
2017-03-29 07:34:09Z	09°17.06'N	050°54.53'E	201.9	3.1	Sat-AIS
2017-03-29 06:59:59Z	09°18.66'N	050°55.17'E	206.3	3	Sat-AIS
2017-03-29 06:30:38Z	09°19.95'N	050°55.99'E	222.9	3.2	Sat-AIS

2017-03-29 06:14:37Z	09°20.61'N	050°56.71'E	215.4	3	Sat-AIS
2017-03-29 06:14:35Z	09°20.61'N	050°56.71'E	215.4	3	Sat-AIS
2017-03-29 06:13:37Z	09°20.66'N	050°56.73'E	216.2	3.8	Sat-AIS
2017-03-29 06:13:35Z	09°20.66'N	050°56.73'E	216.2	3.8	Sat-AIS
2017-03-29 06:12:16Z	09°20.64'N	050°56.82'E	347.5	7.5	Sat-AIS
2017-03-29 06:11:37Z	09°20.55'N	050°56.81'E	18	9.5	Sat-AIS
2017-03-29 04:32:43Z	09°23.31'N	050°58.15'E	219.3	2.9	Sat-AIS
2017-03-29 03:49:28Z	09°24.94'N	050°59.44'E	221.3	2.9	Sat-AIS
2017-03-29 03:41:18Z	09°25.21'N	050°59.72'E	234.2	3	Sat-AIS
2017-03-29 03:28:59Z	09°25.56'N	051°00.23'E	237.1	3	Sat-AIS
2017-03-29 03:16:17Z	09°25.88'N	051°00.78'E	241.5	2.9	Sat-AIS
2017-03-29 02:55:37Z	09°26.42'N	051°01.64'E	230.8	2.9	Sat-AIS
2017-03-29 02:49:18Z	09°26.63'N	051°01.86'E	223.3	2.9	Sat-AIS
2017-03-29 02:30:39Z	09°27.50'N	051°02.64'E	221.7	3.9	Sat-AIS
2017-03-29 02:23:25Z	09°27.79'N	051°02.82'E	214.9	4.7	Sat-AIS
2017-03-29 01:58:08Z	09°30.40'N	051°03.42'E	135.5	8.4	Sat-AIS
2017-03-29 01:34:37Z	09°32.27'N	051°04.30'E	224	7.7	Sat-AIS
2017-03-29 01:06:21Z	09°35.52'N	051°05.95'E	200.8	7.7	Sat-AIS
2017-03-29 00:54:29Z	09°36.87'N	051°06.67'E	212.5	7.7	Sat-AIS
2017-03-29 00:30:59Z	09°39.55'N	051°08.13'E	211.1	7.7	Sat-AIS
2017-03-28 23:57:37Z	09°43.40'N	051°10.28'E	206.7	8.1	Sat-AIS
2017-03-28 23:25:29Z	09°47.20'N	051°12.39'E	211.6	8.1	Sat-AIS
2017-03-28 22:54:28Z	09°50.84'N	051°14.48'E	211.1	8.1	Sat-AIS
2017-03-28 22:38:54Z	09°52.68'N	051°15.49'E	211.4	8	Sat-AIS
2017-03-28 22:36:24Z	09°52.98'N	051°15.65'E	203.1	8.1	Sat-AIS
2017-03-28 22:35:24Z	09°53.11'N	051°15.71'E	205.8	8.2	Sat-AIS
2017-03-28 22:34:16Z	09°53.24'N	051°15.78'E	205.3	8.2	Sat-AIS

2017-03-28 21:33:38Z	10°00.45'N	051°19.66'E	206.3	7.9	Sat-AIS
2017-03-28 21:28:28Z	10°01.07'N	051°19.96'E	209.4	7.9	Sat-AIS
2017-03-28 21:25:58Z	10°01.36'N	051°20.12'E	210.4	8	Sat-AIS
2017-03-28 20:55:19Z	10°04.79'N	051°22.30'E	212	7.9	Sat-AIS
2017-03-28 19:51:47Z	10°12.18'N	051°26.53'E	196.5	8	Sat-AIS
2017-03-28 17:57:58Z	10°24.69'N	051°33.38'E	202.4	7	Sat-AIS
2017-03-28 17:51:28Z	10°25.40'N	051°33.65'E	196.7	7	Sat-AIS
2017-03-28 16:18:57Z	10°35.29'N	051°35.30'E	170.6	6.7	Sat-AIS
2017-03-28 15:51:08Z	10°38.07'N	051°33.88'E	145	7	Sat-AIS
2017-03-28 15:51:08Z	10°38.07'N	051°33.88'E	145	7	Sat-AIS
2017-03-28 15:30:55Z	10°40.00'N	051°32.60'E	151.1	6.6	Sat-AIS
2017-03-28 15:25:05Z	10°40.53'N	051°32.24'E	152.9	6.6	Sat-AIS
2017-03-28 15:00:34Z	10°42.85'N	051°30.47'E	132.6	7.5	Sat-AIS
2017-03-28 14:34:00Z	10°45.46'N	051°28.23'E	142.3	8.3	Sat-AIS
2017-03-28 14:10:47Z	10°45.78'N	051°27.81'E	112.5	4.5	Sat-AIS
2017-03-28 14:07:29Z	10°45.97'N	051°27.53'E	126.7	6.6	Sat-AIS
2017-03-28 13:47:51Z	10°47.04'N	051°26.20'E	81.6	3.8	Sat-AIS
2017-03-28 13:47:12Z	10°47.02'N	051°26.17'E	18.6	3.1	Sat-AIS
2017-03-28 13:18:57Z	10°46.66'N	051°26.67'E	313	3.7	Sat-AIS
2017-03-28 13:01:38Z	10°45.92'N	051°27.40'E	313.1	3.5	Sat-AIS
2017-03-28 12:54:16Z	10°45.63'N	051°27.72'E	310.6	3.5	Sat-AIS
2017-03-28 12:28:57Z	10°44.53'N	051°28.78'E	326.2	3.6	Sat-AIS
2017-03-28 11:52:19Z	10°43.08'N	051°30.27'E	284.9	3.6	Sat-AIS
2017-03-28 11:26:37Z	10°42.69'N	051°31.88'E	265.3	2.6	Sat-AIS
2017-03-28 10:51:48Z	10°42.14'N	051°31.48'E	93.5	3.4	Sat-AIS
2017-03-28 10:27:06Z	10°42.76'N	051°30.34'E	140.2	3	Sat-AIS
2017-03-28 10:26:06Z	10°42.80'N	051°30.30'E	137.2	3.1	Sat-AIS

2017-03-28 10:24:35Z	10°42.86'N	051°30.25'E	136.7	3.1	Sat-AIS
2017-03-28 10:14:58Z	10°43.25'N	051°29.92'E	140.7	3.2	Sat-AIS
2017-03-28 09:45:12Z	10°44.07'N	051°28.61'E	99.7	3.4	Sat-AIS
2017-03-28 09:44:12Z	10°44.08'N	051°28.55'E	102.6	3.4	Sat-AIS
2017-03-28 09:43:12Z	10°44.09'N	051°28.50'E	105.6	3.4	Sat-AIS
2017-03-28 09:42:12Z	10°44.11'N	051°28.44'E	110.2	3.3	Sat-AIS
2017-03-28 09:40:42Z	10°44.14'N	051°28.36'E	120.2	3.4	Sat-AIS
2017-03-28 09:40:12Z	10°44.16'N	051°28.34'E	120.7	3.3	Sat-AIS
2017-03-28 09:38:07Z	10°44.22'N	051°28.24'E	123.6	3.2	Sat-AIS
2017-03-28 09:03:48Z	10°45.46'N	051°26.80'E	145.1	3.5	Sat-AIS
2017-03-28 08:52:15Z	10°46.04'N	051°26.45'E	156.1	3.4	Sat-AIS
2017-03-28 08:49:25Z	10°46.19'N	051°26.38'E	153.2	3.4	Sat-AIS
2017-03-28 08:45:55Z	10°46.37'N	051°26.30'E	153.9	3.3	Sat-AIS
2017-03-28 08:31:18Z	10°47.14'N	051°25.98'E	148.1	3.4	Sat-AIS
2017-03-28 07:55:28Z	10°50.53'N	051°24.28'E	163.2	8.5	Sat-AIS
2017-03-28 05:41:48Z	10°46.16'N	051°28.54'E	303.2	2.6	Sat-AIS
2017-03-28 05:38:37Z	10°46.03'N	051°28.74'E	293.8	5.5	Sat-AIS
2017-03-28 05:37:50Z	10°46.00'N	051°28.80'E	305.1	4.9	Sat-AIS
2017-03-28 03:53:19Z	10°45.47'N	051°27.72'E	328.9	3.3	Sat-AIS
2017-03-28 03:35:18Z	10°44.64'N	051°28.28'E	307.6	3.5	Sat-AIS
2017-03-28 03:29:29Z	10°44.50'N	051°28.57'E	291.7	3.3	Sat-AIS
2017-03-28 03:10:08Z	10°44.14'N	051°29.56'E	291.2	3.2	Sat-AIS
2017-03-28 03:05:07Z	10°44.03'N	051°29.81'E	291.4	3.3	Sat-AIS
2017-03-28 02:45:08Z	10°43.44'N	051°30.77'E	301	3.4	Sat-AIS
2017-03-28 02:36:24Z	10°43.17'N	051°31.33'E	287	5.2	Sat-AIS
2017-03-28 02:34:59Z	10°43.15'N	051°31.46'E	279.6	5.6	Sat-AIS
2017-03-28 02:33:39Z	10°43.13'N	051°31.58'E	283.2	5.3	Sat-AIS

2017-03-28 02:32:39Z	10°43.11'N	051°31.66'E	284.3	4.5	Sat-AIS
2017-03-28 02:31:39Z	10°43.09'N	051°31.74'E	283.3	3.5	Sat-AIS
2017-03-28 02:19:29Z	10°43.69'N	051°32.05'E	121.5	6.9	Sat-AIS
2017-03-28 02:10:37Z	10°43.61'N	051°31.78'E	33.5	1.9	Sat-AIS
2017-03-28 01:55:35Z	10°44.01'N	051°30.67'E	85.5	7.2	Sat-AIS
2017-03-28 01:49:25Z	10°43.89'N	051°29.91'E	78.8	7.5	Sat-AIS
2017-03-28 01:33:17Z	10°43.90'N	051°27.96'E	87.2	7.1	Sat-AIS
2017-03-28 01:27:25Z	10°43.93'N	051°27.27'E	88.4	6.9	Sat-AIS
2017-03-28 01:24:58Z	10°43.94'N	051°26.98'E	92.8	6.9	Sat-AIS
2017-03-28 01:08:39Z	10°44.02'N	051°25.07'E	96.2	6.8	Sat-AIS
2017-03-28 00:54:59Z	10°44.10'N	051°24.86'E	245.9	0.7	Sat-AIS
2017-03-28 00:54:07Z	10°44.11'N	051°24.86'E	248.5	0.6	Sat-AIS
2017-03-28 00:19:28Z	10°44.28'N	051°25.20'E	229.8	0.6	Sat-AIS
2017-03-27 23:47:28Z	10°44.45'N	051°25.48'E	258.3	0.7	Sat-AIS
2017-03-27 23:14:56Z	10°44.66'N	051°25.79'E	236.2	0.8	Sat-AIS
2017-03-27 22:20:54Z	10°44.98'N	051°26.23'E	238.2	0.7	Sat-AIS
2017-03-27 22:18:26Z	10°45.00'N	051°26.25'E	229.2	0.7	Sat-AIS
2017-03-27 22:17:16Z	10°45.00'N	051°26.26'E	234.1	0.7	Sat-AIS
2017-03-27 22:15:54Z	10°45.01'N	051°26.28'E	235.6	0.6	Sat-AIS
2017-03-27 22:14:54Z	10°45.02'N	051°26.28'E	225.1	0.7	Sat-AIS
2017-03-27 21:54:39Z	10°45.17'N	051°26.44'E	227.7	0.5	Sat-AIS
2017-03-27 21:49:18Z	10°45.20'N	051°26.48'E	243.2	0.6	Sat-AIS
2017-03-27 21:39:33Z	10°45.27'N	051°26.57'E	239.8	0.7	Sat-AIS
2017-03-27 21:14:58Z	10°45.44'N	051°26.81'E	205	0.5	Sat-AIS
2017-03-27 20:43:16Z	10°45.67'N	051°27.09'E	240.8	0.7	Sat-AIS
2017-03-27 20:38:25Z	10°45.70'N	051°27.14'E	241.5	0.7	Sat-AIS
2017-03-27 19:36:09Z	10°46.10'N	051°27.62'E	239.7	0.6	Sat-AIS

2017-03-27 18:28:19Z	10°45.76'N	051°28.02'E	257	0.6	Sat-AIS
2017-03-27 17:31:46Z	10°45.87'N	051°28.62'E	268.9	0.9	Sat-AIS
2017-03-27 17:23:17Z	10°45.88'N	051°28.73'E	274.5	0.7	Sat-AIS
2017-03-27 17:22:37Z	10°45.88'N	051°28.74'E	273.6	0.7	Sat-AIS
2017-03-27 16:22:58Z	10°45.67'N	051°29.35'E	307.8	0.7	Sat-AIS
2017-03-27 16:16:17Z	10°45.61'N	051°29.41'E	311	0.7	Sat-AIS
2017-03-27 15:58:59Z	10°45.50'N	051°29.57'E	326.2	0.6	Sat-AIS
2017-03-27 15:47:39Z	10°45.40'N	051°29.64'E	331.9	0.5	Sat-AIS
2017-03-27 15:30:58Z	10°45.24'N	051°29.71'E	359.9	0.6	Sat-AIS
2017-03-27 15:20:57Z	10°45.12'N	051°29.74'E	329.1	0.9	Sat-AIS
2017-03-27 15:03:17Z	10°44.88'N	051°29.79'E	352.1	0.7	Sat-AIS
2017-03-27 15:00:38Z	10°44.84'N	051°29.79'E	352.7	0.8	Sat-AIS
2017-03-27 14:39:39Z	10°44.58'N	051°29.82'E	342.7	0.8	Sat-AIS
2017-03-27 14:21:49Z	10°44.34'N	051°29.88'E	350.3	0.8	Sat-AIS
2017-03-27 13:24:04Z	10°43.75'N	051°27.49'E	86	5.9	Sat-AIS
2017-03-27 09:29:29Z	10°40.52'N	051°30.50'E	20.3	3.6	Sat-AIS
2017-03-27 08:52:19Z	10°39.00'N	051°28.88'E	84.7	3.6	Sat-AIS
2017-03-27 06:42:16Z	10°42.27'N	051°22.06'E	313.3	0.2	Sat-AIS
2017-03-27 05:02:47Z	10°46.68'N	051°25.98'E	356.7	0.9	Sat-AIS
2017-03-27 04:48:49Z	10°46.65'N	051°26.08'E	342.4	1	Sat-AIS
2017-03-27 04:23:48Z	10°46.37'N	051°26.34'E	321	2.3	Sat-AIS
2017-03-27 04:05:27Z	10°45.91'N	051°26.79'E	287.7	3.5	Sat-AIS
2017-03-27 03:32:08Z	10°45.52'N	051°28.69'E	278.3	3.5	Sat-AIS
2017-03-27 03:05:49Z	10°45.03'N	051°30.14'E	294.9	3.7	Sat-AIS
2017-03-27 02:17:36Z	10°42.68'N	051°32.16'E	116.8	8.3	Sat-AIS
2017-03-27 01:49:42Z	10°44.87'N	051°28.77'E	125.6	9.2	Sat-AIS
2017-03-27 01:25:39Z	10°46.72'N	051°26.70'E	131.9	6.3	Sat-AIS

2017-03-27 00:42:48Z	10°48.04'N	051°25.59'E	294.4	0.9	Sat-AIS
2017-03-27 00:12:39Z	10°47.91'N	051°25.96'E	281.2	0.7	Sat-AIS
2017-03-27 00:09:37Z	10°47.90'N	051°26.00'E	287.2	0.8	Sat-AIS
2017-03-26 23:06:37Z	10°47.67'N	051°26.80'E	264.4	0.8	Sat-AIS
2017-03-26 22:16:47Z	10°47.59'N	051°27.32'E	265.5	0.5	Sat-AIS
2017-03-26 22:12:47Z	10°47.58'N	051°27.37'E	270.1	0.6	Sat-AIS
2017-03-26 20:37:34Z	10°47.39'N	051°28.19'E	300.7	0.5	Sat-AIS
2017-03-26 17:14:16Z	10°46.68'N	051°28.71'E	94.4	5.9	Sat-AIS
2017-03-26 17:13:16Z	10°46.68'N	051°28.61'E	86.5	5.9	Sat-AIS
2017-03-26 17:08:36Z	10°46.67'N	051°28.14'E	82.2	6	Sat-AIS
2017-03-26 16:34:18Z	10°46.64'N	051°26.80'E	316.7	0.8	Sat-AIS
2017-03-26 16:34:18Z	10°46.64'N	051°26.80'E	316.7	0.8	Sat-AIS
2017-03-26 16:27:38Z	10°46.57'N	051°26.85'E	325.4	0.7	Sat-AIS
2017-03-26 15:45:02Z	10°46.16'N	051°27.19'E	128.7	0.2	Sat-AIS
2017-03-26 15:35:02Z	10°46.65'N	051°26.89'E	142.1	6.3	Sat-AIS
2017-03-26 15:09:57Z	10°47.28'N	051°25.58'E	150.9	0.5	Sat-AIS
2017-03-26 14:20:08Z	10°45.52'N	051°27.45'E	325.9	3.7	Sat-AIS
2017-03-26 14:17:59Z	10°45.41'N	051°27.52'E	327.4	3.7	Sat-AIS
2017-03-26 11:34:49Z	10°48.06'N	051°24.85'E	194.5	8.2	Sat-AIS
2017-03-26 10:49:53Z	10°52.36'N	051°22.75'E	144	7.9	Sat-AIS
2017-03-26 10:48:33Z	10°52.51'N	051°22.65'E	141.4	7.2	Sat-AIS
2017-03-26 10:23:39Z	10°53.19'N	051°22.22'E	316.5	1.1	Sat-AIS
2017-03-26 09:14:53Z	10°52.29'N	051°23.03'E	318.6	0.7	Sat-AIS
2017-03-26 09:14:17Z	10°52.29'N	051°23.04'E	322.1	0.8	Sat-AIS
2017-03-26 06:39:38Z	10°50.89'N	051°24.15'E	78.8	0.5	Sat-AIS
2017-03-26 06:09:27Z	10°50.75'N	051°24.16'E	350.3	0.5	Sat-AIS
2017-03-26 05:03:16Z	10°50.55'N	051°24.11'E	156	0.6	Sat-AIS

2017-03-26 04:46:58Z	10°50.52'N	051°24.09'E	320.4	3.5	Sat-AIS
2017-03-26 04:18:59Z	10°49.23'N	051°25.12'E	314.2	3.5	Sat-AIS
2017-03-26 03:46:38Z	10°44.88'N	051°28.01'E	144.5	0.9	Sat-AIS
2017-03-26 03:43:52Z	10°44.86'N	051°28.14'E	298	2.9	Sat-AIS
2017-03-26 03:38:58Z	10°44.59'N	051°28.23'E	342.3	3.6	Sat-AIS
2017-03-26 03:37:39Z	10°44.52'N	051°28.25'E	341.6	3.6	Sat-AIS
2017-03-26 00:04:47Z	10°44.07'N	051°30.46'E	136.4	8.9	Sat-AIS
2017-03-26 00:31:44Z	10°47.27'N	051°26.88'E	125.2	8.5	Sat-AIS
2017-03-25 23:58:07Z	10°48.16'N	051°25.67'E	314	0.7	Sat-AIS
2017-03-25 22:35:47Z	10°47.61'N	051°26.37'E	303.1	0.6	Sat-AIS
2017-03-25 21:44:55Z	10°47.30'N	051°26.89'E	308	0.8	Sat-AIS
2017-03-25 21:41:47Z	10°47.28'N	051°26.93'E	296.1	0.5	Sat-AIS
2017-03-25 21:40:27Z	10°47.27'N	051°26.94'E	293	0.7	Sat-AIS
2017-03-25 21:37:47Z	10°47.25'N	051°26.97'E	312.4	0.8	Sat-AIS
2017-03-25 20:21:05Z	10°46.95'N	051°26.78'E	51.3	6.7	Sat-AIS
2017-03-25 18:33:17Z	10°44.94'N	051°26.90'E	302.1	0.7	Sat-AIS
2017-03-25 17:54:37Z	10°44.04'N	051°26.84'E	14.3	6.3	Sat-AIS
2017-03-25 17:00:39Z	10°42.70'N	051°26.80'E	337.8	0.6	Sat-AIS
2017-03-25 16:57:49Z	10°42.67'N	051°26.82'E	351.7	0.6	Sat-AIS
2017-03-25 16:55:38Z	10°42.65'N	051°26.83'E	346.2	0.5	Sat-AIS
2017-03-25 16:50:17Z	10°42.59'N	051°26.85'E	341.1	0.6	Sat-AIS
2017-03-25 16:31:55Z	10°43.06'N	051°26.65'E	151.7	6.3	Sat-AIS
2017-03-25 16:30:38Z	10°43.17'N	051°26.57'E	151.3	6.5	Sat-AIS
2017-03-25 16:08:19Z	10°45.31'N	051°25.25'E	149.1	6.8	Sat-AIS
2017-03-25 16:06:08Z	10°45.52'N	051°25.12'E	148.8	6.7	Sat-AIS
2017-03-25 15:41:49Z	10°47.83'N	051°24.03'E	216.3	6.6	Sat-AIS
2017-03-25 15:38:47Z	10°48.11'N	051°24.23'E	217	6.6	Sat-AIS

2017-03-25 15:19:48Z	10°49.33'N	051°25.13'E	331.7	0.5	Sat-AIS
2017-03-25 15:14:35Z	10°49.30'N	051°25.14'E	287.4	0.4	Sat-AIS
2017-03-25 15:07:19Z	10°49.23'N	051°25.16'E	180.9	1.2	Sat-AIS
2017-03-25 14:49:07Z	10°49.13'N	051°25.15'E	99.4	0.2	Sat-AIS
2017-03-25 14:25:27Z	10°48.68'N	051°25.47'E	316.9	3.4	Sat-AIS
2017-03-25 14:09:29Z	10°48.00'N	051°26.13'E	308	3.5	Sat-AIS
2017-03-25 13:33:08Z	10°46.71'N	051°27.84'E	310.1	3.5	Sat-AIS
2017-03-25 13:02:18Z	10°45.12'N	051°28.24'E	38.4	3.6	Sat-AIS
2017-03-25 11:58:29Z	10°45.82'N	051°25.18'E	152.5	3.1	Sat-AIS
2017-03-25 11:21:48Z	10°47.46'N	051°23.67'E	117.7	5.8	Sat-AIS
2017-03-25 10:45:18Z	10°48.84'N	051°22.27'E	151.6	3.7	Sat-AIS
2017-03-25 10:37:16Z	10°49.14'N	051°22.14'E	154.6	6	Sat-AIS
2017-03-25 10:36:03Z	10°49.21'N	051°22.03'E	90.8	9.3	Sat-AIS
2017-03-25 10:35:03Z	10°49.22'N	051°21.87'E	92.7	9.6	Sat-AIS
2017-03-25 10:10:49Z	10°49.79'N	051°21.11'E	162.9	4	Sat-AIS
2017-03-25 09:37:19Z	10°48.86'N	051°20.78'E	314.1	3.6	Sat-AIS
2017-03-25 09:34:36Z	10°48.74'N	051°20.89'E	312.3	3.6	Sat-AIS
2017-03-25 09:33:27Z	10°48.69'N	051°20.95'E	312.6	3.5	Sat-AIS
2017-03-25 09:32:06Z	10°48.64'N	051°21.00'E	311.4	4.8	Sat-AIS
2017-03-25 09:30:37Z	10°48.56'N	051°21.10'E	308	5.2	Sat-AIS
2017-03-25 09:28:16Z	10°48.45'N	051°21.23'E	304.5	4.3	Sat-AIS
2017-03-25 09:27:16Z	10°48.41'N	051°21.30'E	304.1	4.4	Sat-AIS
2017-03-25 09:27:16Z	10°48.41'N	051°21.30'E	304.1	4.4	Sat-AIS
2017-03-25 09:02:29Z	10°47.47'N	051°22.08'E	334.2	3.5	Sat-AIS
2017-03-25 09:01:03Z	10°47.39'N	051°22.11'E	335.2	3.6	Sat-AIS
2017-03-25 08:59:52Z	10°47.33'N	051°22.14'E	333.7	3.8	Sat-AIS
2017-03-25 08:58:52Z	10°47.27'N	051°22.17'E	331.7	3.6	Sat-AIS

2017-03-25 08:54:52Z	10°47.06'N	051°22.28'E	333.1	3.6	Sat-AIS
2017-03-25 08:53:52Z	10°47.01'N	051°22.31'E	328.9	3.5	Sat-AIS
2017-03-25 08:30:08Z	10°45.96'N	051°23.23'E	305.6	3	Sat-AIS
2017-03-25 07:13:56Z	10°43.34'N	051°25.96'E	317.7	3.5	Sat-AIS
2017-03-25 06:20:27Z	10°43.70'N	051°28.87'E	272	3.5	Sat-AIS
2017-03-25 05:35:58Z	10°42.83'N	051°31.26'E	298.4	3.6	Sat-AIS
2017-03-25 05:32:48Z	10°42.74'N	051°31.43'E	303	3.4	Sat-AIS
2017-03-25 05:07:37Z	10°42.03'N	051°32.78'E	306.9	3.8	Sat-AIS
2017-03-25 04:45:19Z	10°41.30'N	051°34.20'E	302.7	5.9	Sat-AIS
2017-03-25 04:34:46Z	10°41.02'N	051°34.16'E	21.5	2.3	Sat-AIS
2017-03-25 04:15:28Z	10°40.28'N	051°34.03'E	7.2	3.9	Sat-AIS
2017-03-25 04:13:37Z	10°40.15'N	051°34.01'E	9.5	4.1	Sat-AIS
2017-03-25 03:51:07Z	10°38.69'N	051°33.63'E	19.3	4	Sat-AIS
2017-03-25 03:48:08Z	10°38.50'N	051°33.56'E	19.8	3.9	Sat-AIS
2017-03-25 03:31:38Z	10°37.45'N	051°33.22'E	20.9	4	Sat-AIS
2017-03-25 03:30:18Z	10°37.37'N	051°33.19'E	22.5	4	Sat-AIS
2017-03-25 03:25:07Z	10°37.00'N	051°33.08'E	15.3	4.2	Sat-AIS
2017-03-25 03:02:57Z	10°35.46'N	051°32.72'E	4	4	Sat-AIS
2017-03-25 02:35:28Z	10°33.59'N	051°33.11'E	331.8	4.3	Sat-AIS
2017-03-25 02:00:38Z	10°32.42'N	051°35.04'E	199.8	7.2	Sat-AIS
2017-03-25 01:26:18Z	10°35.26'N	051°36.03'E	216.9	4.8	Sat-AIS
2017-03-25 00:53:09Z	10°35.74'N	051°36.35'E	25.7	1.7	Sat-AIS
2017-03-25 00:21:58Z	10°34.85'N	051°36.13'E	14	1.7	Sat-AIS
2017-03-24 23:01:49Z	10°32.52'N	051°35.73'E	7	1.7	Sat-AIS
2017-03-24 22:55:59Z	10°32.35'N	051°35.70'E	12	1.8	Sat-AIS
2017-03-24 22:55:59Z	10°32.35'N	051°35.70'E	12	1.8	Sat-AIS
2017-03-24 22:23:47Z	10°31.38'N	051°35.38'E	13.8	1.9	Sat-AIS

2017-03-24 21:26:16Z	10°29.67'N	051°34.97'E	7.5	1.7	Sat-AIS
2017-03-24 21:26:16Z	10°29.67'N	051°34.97'E	7.5	1.7	Sat-AIS
2017-03-24 21:22:16Z	10°29.55'N	051°34.96'E	358.2	1.9	Sat-AIS
2017-03-24 21:20:45Z	10°29.50'N	051°34.95'E	2.6	1.7	Sat-AIS
2017-03-24 20:43:59Z	10°26.53'N	051°33.79'E	17.4	7.6	Sat-AIS
2017-03-24 18:56:46Z	10°14.06'N	051°28.99'E	19.4	7.3	Sat-AIS
2017-03-24 18:13:16Z	10°09.08'N	051°27.15'E	24.9	7.3	Sat-AIS
2017-03-24 18:11:55Z	10°08.93'N	051°27.09'E	20	7.3	Sat-AIS
2017-03-24 18:10:36Z	10°08.78'N	051°27.03'E	19.9	7.3	Sat-AIS
2017-03-24 17:22:35Z	10°03.40'N	051°24.75'E	21.8	7.4	Sat-AIS
2017-03-24 17:19:07Z	10°03.00'N	051°24.58'E	25.1	7.3	Sat-AIS
2017-03-24 16:37:38Z	10°00.25'N	051°23.52'E	20.1	1.5	Sat-AIS
2017-03-24 16:34:24Z	10°00.17'N	051°23.50'E	14	1.4	Sat-AIS
2017-03-24 16:33:24Z	10°00.15'N	051°23.50'E	18.1	1.5	Sat-AIS
2017-03-24 16:32:28Z	10°00.12'N	051°23.49'E	26	1.5	Sat-AIS
2017-03-24 16:31:24Z	10°00.10'N	051°23.49'E	28.7	1.4	Sat-AIS
2017-03-24 16:13:27Z	09°59.70'N	051°23.37'E	37.7	1.4	Sat-AIS
2017-03-24 15:45:15Z	09°59.10'N	051°23.20'E	359.5	3	Sat-AIS
2017-03-24 15:34:51Z	09°58.93'N	051°23.13'E	13.1	0.7	Sat-AIS
2017-03-24 15:20:57Z	09°58.55'N	051°22.92'E	37.2	3.5	Sat-AIS
2017-03-24 15:18:38Z	09°58.43'N	051°22.84'E	39.3	3.5	Sat-AIS
2017-03-24 14:55:18Z	09°57.25'N	051°22.03'E	34.7	3.6	Sat-AIS
2017-03-24 14:48:49Z	09°56.93'N	051°21.79'E	34.8	3.7	Sat-AIS
2017-03-24 14:32:59Z	09°56.21'N	051°21.12'E	56.3	3.6	Sat-AIS
2017-03-24 14:31:07Z	09°56.13'N	051°21.03'E	49.5	3.5	Sat-AIS
2017-03-24 14:29:39Z	09°56.08'N	051°20.96'E	43.4	3.7	Sat-AIS
2017-03-24 14:27:28Z	09°55.99'N	051°20.86'E	46.6	3.7	Sat-AIS

2017-03-24 14:26:19Z	09°55.95'N	051°20.81'E	51.8	3.5	Sat-AIS
2017-03-24 14:25:28Z	09°55.91'N	051°20.77'E	53.9	3.6	Sat-AIS
2017-03-24 14:25:19Z	09°55.91'N	051°20.76'E	55.5	3.5	Sat-AIS
2017-03-24 14:24:19Z	09°55.87'N	051°20.71'E	53	3.6	Sat-AIS
2017-03-24 13:54:58Z	09°55.04'N	051°19.13'E	59.4	3.5	Sat-AIS
2017-03-24 13:24:18Z	09°53.77'N	051°17.83'E	23.7	3.6	Sat-AIS
2017-03-24 12:45:44Z	09°51.74'N	051°16.85'E	305.2	2.7	Sat-AIS
2017-03-24 10:22:23Z	09°56.95'N	051°20.82'E	216.1	3	Sat-AIS
2017-03-24 10:19:53Z	09°57.05'N	051°20.89'E	221.9	3	Sat-AIS
2017-03-24 10:19:42Z	09°57.05'N	051°20.90'E	218.9	2.9	Sat-AIS
2017-03-24 09:15:06Z	09°59.64'N	051°23.00'E	219.5	3.1	Sat-AIS
2017-03-24 05:30:58Z	09°58.90'N	051°17.43'E	59	3.7	Sat-AIS
2017-03-24 05:03:19Z	09°57.50'N	051°16.37'E	31.3	6.3	Sat-AIS
2017-03-24 04:41:17Z	09°56.21'N	051°15.66'E	341.6	1.2	Sat-AIS
2017-03-24 04:38:29Z	09°56.16'N	051°15.66'E	7.9	1.1	Sat-AIS
2017-03-24 04:25:17Z	09°56.12'N	051°15.78'E	219.4	3.3	Sat-AIS
2017-03-24 04:13:49Z	09°56.59'N	051°16.18'E	226.3	3.3	Sat-AIS
2017-03-24 04:13:17Z	09°56.61'N	051°16.19'E	226.3	3.2	Sat-AIS
2017-03-24 03:48:18Z	09°57.75'N	051°16.90'E	214.5	3.1	Sat-AIS
2017-03-24 03:23:59Z	09°58.83'N	051°17.56'E	211.8	3.2	Sat-AIS
2017-03-24 03:23:59Z	09°58.83'N	051°17.56'E	211.8	3.2	Sat-AIS
2017-03-24 02:59:59Z	09°59.95'N	051°18.22'E	222.2	3.2	Sat-AIS
2017-03-24 02:48:58Z	10°00.42'N	051°18.58'E	216.4	3.2	Sat-AIS
2017-03-24 02:35:38Z	10°01.04'N	051°18.97'E	206.2	3.2	Sat-AIS
2017-03-24 02:21:48Z	10°01.72'N	051°19.28'E	206.5	3.1	Sat-AIS
2017-03-24 01:49:07Z	10°04.44'N	051°19.31'E	209.5	8.3	Sat-AIS
2017-03-24 00:45:07Z	10°05.89'N	051°19.29'E	335.1	0.9	Sat-AIS

2017-03-24 00:14:28Z	10°05.43'N	051°19.31'E	23.3	0.8	Sat-AIS
2017-03-23 23:17:18Z	10°04.56'N	051°19.32'E	355.4	0.9	Sat-AIS
2017-03-23 22:46:49Z	10°04.08'N	051°19.40'E	0.6	1	Sat-AIS
2017-03-23 22:43:57Z	10°04.04'N	051°19.40'E	358.5	0.9	Sat-AIS
2017-03-23 22:42:57Z	10°04.02'N	051°19.40'E	3.7	1	Sat-AIS
2017-03-23 22:41:06Z	10°04.00'N	051°19.41'E	346.5	0.9	Sat-AIS
2017-03-23 22:09:59Z	10°03.50'N	051°19.46'E	356.3	1	Sat-AIS
2017-03-23 21:39:57Z	10°03.03'N	051°19.51'E	347.6	1.1	Sat-AIS
2017-03-23 21:05:47Z	10°02.92'N	051°19.36'E	160.9	3.7	Sat-AIS
2017-03-23 21:05:07Z	10°02.95'N	051°19.34'E	164.7	2.1	Sat-AIS
2017-03-23 21:03:27Z	10°02.96'N	051°19.34'E	12.4	0.6	Sat-AIS
2017-03-23 21:01:46Z	10°02.94'N	051°19.34'E	9.6	0.7	Sat-AIS
2017-03-23 17:52:17Z	10°00.33'N	051°19.30'E	12.7	0.7	Sat-AIS
2017-03-23 17:43:28Z	10°00.23'N	051°19.29'E	5.7	0.8	Sat-AIS
2017-03-23 17:15:38Z	09°59.93'N	051°19.25'E	6	0.7	Sat-AIS
2017-03-23 17:07:26Z	09°59.83'N	051°19.24'E	348.6	0.8	Sat-AIS
2017-03-23 16:57:19Z	09°59.71'N	051°19.23'E	19.6	0.7	Sat-AIS
2017-03-23 16:54:19Z	09°59.67'N	051°19.23'E	1	0.8	Sat-AIS
2017-03-23 16:52:58Z	09°59.66'N	051°19.22'E	17	0.8	Sat-AIS
2017-03-23 16:51:29Z	09°59.64'N	051°19.22'E	356.1	0.6	Sat-AIS
2017-03-23 16:41:41Z	09°59.59'N	051°18.91'E	76	5.6	Sat-AIS
2017-03-23 16:30:35Z	09°59.32'N	051°18.75'E	7.6	6.6	Sat-AIS
2017-03-23 16:17:27Z	09°57.57'N	051°17.68'E	28.5	10.2	Sat-AIS
2017-03-23 15:52:11Z	09°53.94'N	051°15.44'E	31.9	10	Sat-AIS
2017-03-23 15:37:57Z	09°51.88'N	051°14.19'E	38.8	10.1	Sat-AIS
2017-03-23 15:24:28Z	09°49.88'N	051°13.01'E	34	10.2	Sat-AIS
2017-03-23 15:21:59Z	09°49.52'N	051°12.80'E	32.1	10.1	Sat-AIS

2017-03-23 15:20:49Z	09°49.35'N	051°12.70'E	32.7	10.1	Sat-AIS
2017-03-23 15:19:45Z	09°49.19'N	051°12.60'E	32.5	10.1	Sat-AIS
2017-03-23 15:00:37Z	09°47.65'N	051°11.98'E	10.8	2.4	Sat-AIS
2017-03-23 14:51:47Z	09°47.48'N	051°12.03'E	348.2	1.3	Sat-AIS
2017-03-23 14:17:08Z	09°47.13'N	051°12.43'E	238.8	3	Sat-AIS
2017-03-23 13:17:07Z	09°48.93'N	051°14.92'E	211.4	3	Sat-AIS
2017-03-23 12:52:48Z	09°49.96'N	051°15.62'E	217.8	2.9	Sat-AIS
2017-03-23 12:04:48Z	09°51.98'N	051°16.99'E	200.5	3.3	Sat-AIS
2017-03-23 11:30:29Z	09°53.42'N	051°18.05'E	205	3.1	Sat-AIS
2017-03-23 10:54:49Z	09°54.97'N	051°19.11'E	204.1	3.3	Sat-AIS
2017-03-23 10:32:27Z	09°55.82'N	051°19.87'E	12.4	3.2	Sat-AIS
2017-03-23 10:31:06Z	09°55.77'N	051°19.87'E	238.2	1.3	Sat-AIS
2017-03-23 10:20:38Z	09°56.27'N	051°20.16'E	190.8	3.2	Sat-AIS
2017-03-23 10:08:10Z	09°57.20'N	051°20.25'E	170.9	2.1	Sat-AIS
2017-03-23 10:07:02Z	09°57.24'N	051°20.24'E	172.1	4	Sat-AIS
2017-03-23 10:05:59Z	09°57.31'N	051°20.23'E	141.2	3.5	Sat-AIS
2017-03-23 10:04:56Z	09°57.34'N	051°20.19'E	147.1	3	Sat-AIS
2017-03-23 09:49:05Z	09°57.18'N	051°20.30'E	340.6	2.1	Sat-AIS
2017-03-23 09:13:49Z	09°55.75'N	051°20.15'E	29.5	3.4	Sat-AIS
2017-03-23 08:58:57Z	09°55.00'N	051°19.75'E	30.2	3.5	Sat-AIS
2017-03-23 08:57:55Z	09°54.95'N	051°19.72'E	26.8	3.6	Sat-AIS
2017-03-23 08:56:16Z	09°54.86'N	051°19.67'E	31.2	3.4	Sat-AIS
2017-03-23 08:54:27Z	09°54.77'N	051°19.62'E	28.7	3.5	Sat-AIS
2017-03-23 08:52:16Z	09°54.67'N	051°19.55'E	31.1	3.5	Sat-AIS
2017-03-23 08:51:16Z	09°54.62'N	051°19.52'E	32.9	3.4	Sat-AIS
2017-03-23 08:31:02Z	09°53.76'N	051°18.76'E	49.1	3.3	Sat-AIS
2017-03-23 08:28:42Z	09°53.67'N	051°18.66'E	43.9	3.3	Sat-AIS

2017-03-23 08:27:42Z	09°53.64'N	051°18.62'E	46.1	3.3	Sat-AIS
2017-03-23 08:25:42Z	09°53.56'N	051°18.54'E	45.4	3.3	Sat-AIS
2017-03-23 06:19:27Z	09°47.44'N	051°13.98'E	19.2	6.7	Sat-AIS
2017-03-23 06:10:07Z	09°46.71'N	051°13.77'E	20.3	5	Sat-AIS
2017-03-23 06:02:22Z	09°46.45'N	051°14.57'E	284.5	7.4	Sat-AIS
2017-03-23 05:54:17Z	09°46.16'N	051°15.43'E	357.1	4.1	Sat-AIS
2017-03-23 05:54:17Z	09°46.16'N	051°15.43'E	357.1	4.1	Sat-AIS
2017-03-23 05:42:47Z	09°46.01'N	051°15.41'E	37.7	0.6	Sat-AIS
2017-03-23 05:41:29Z	09°46.00'N	051°15.40'E	26.1	0.7	Sat-AIS
2017-03-23 05:40:55Z	09°45.99'N	051°15.40'E	23.5	1.1	Sat-AIS
2017-03-23 05:35:55Z	09°45.94'N	051°15.41'E	92.8	0.3	Sat-AIS
2017-03-23 05:01:49Z	09°45.47'N	051°15.29'E	190.6	1.3	Sat-AIS
2017-03-23 04:48:19Z	09°44.98'N	051°15.20'E	7.8	3.5	Sat-AIS
2017-03-23 04:36:18Z	09°44.30'N	051°15.07'E	16.3	3.5	Sat-AIS
2017-03-23 04:29:36Z	09°43.92'N	051°14.99'E	12.1	3.6	Sat-AIS
2017-03-23 04:27:46Z	09°43.81'N	051°14.97'E	7.7	3.5	Sat-AIS
2017-03-23 04:11:57Z	09°42.90'N	051°14.77'E	15.8	3.5	Sat-AIS
2017-03-23 03:48:09Z	09°41.64'N	051°14.14'E	31.1	3.6	Sat-AIS
2017-03-23 03:32:08Z	09°40.86'N	051°13.61'E	32.9	3.6	Sat-AIS
2017-03-23 03:22:41Z	09°40.36'N	051°13.34'E	28.6	3.5	Sat-AIS
2017-03-23 03:19:48Z	09°40.19'N	051°13.28'E	14	3.6	Sat-AIS
2017-03-23 02:59:18Z	09°38.98'N	051°13.01'E	2.6	3.7	Sat-AIS
2017-03-23 02:43:49Z	09°38.04'N	051°13.00'E	352.9	3.7	Sat-AIS
2017-03-23 02:10:29Z	09°35.53'N	051°12.29'E	16.5	6	Sat-AIS
2017-03-23 01:38:07Z	09°36.99'N	051°12.79'E	1.3	1	Sat-AIS
2017-03-23 01:04:19Z	09°36.44'N	051°12.88'E	340.7	1	Sat-AIS
2017-03-22 23:47:07Z	09°35.24'N	051°12.91'E	357.8	0.9	Sat-AIS

2017-03-22 23:41:26Z	09°35.15'N	051°12.90'E	0.2	1	Sat-AIS
2017-03-22 23:10:58Z	09°34.68'N	051°12.88'E	348.4	1	Sat-AIS
2017-03-22 22:32:48Z	09°34.06'N	051°12.87'E	355.8	1.1	Sat-AIS
2017-03-22 22:24:27Z	09°33.91'N	051°12.88'E	11.5	1	Sat-AIS
2017-03-22 22:23:06Z	09°33.89'N	051°12.88'E	1.3	1.1	Sat-AIS
2017-03-22 22:21:47Z	09°33.87'N	051°12.88'E	349.4	1.1	Sat-AIS
2017-03-22 22:20:27Z	09°33.84'N	051°12.88'E	355.6	1	Sat-AIS
2017-03-22 22:02:18Z	09°33.53'N	051°12.90'E	348	1.1	Sat-AIS
2017-03-22 21:28:09Z	09°32.95'N	051°12.97'E	353.8	0.9	Sat-AIS
2017-03-22 20:49:56Z	09°32.32'N	051°13.08'E	355.4	0.9	Sat-AIS
2017-03-22 20:45:27Z	09°32.25'N	051°13.10'E	7.5	1	Sat-AIS
2017-03-22 20:42:36Z	09°32.20'N	051°13.11'E	339.6	1	Sat-AIS
2017-03-22 19:27:07Z	09°31.09'N	051°13.25'E	359	0.9	Sat-AIS
2017-03-22 18:09:19Z	09°30.09'N	051°13.35'E	342.9	1	Sat-AIS
2017-03-22 18:03:58Z	09°30.02'N	051°13.36'E	344.5	0.8	Sat-AIS
2017-03-22 17:54:53Z	09°29.94'N	051°13.35'E	77.2	0.4	Sat-AIS
2017-03-22 17:54:36Z	09°29.94'N	051°13.35'E	92.7	0.4	Sat-AIS
2017-03-22 17:54:27Z	09°29.94'N	051°13.35'E	97	0.4	Sat-AIS
2017-03-22 17:38:18Z	09°29.24'N	051°12.18'E	63.8	7.2	Sat-AIS
2017-03-22 17:32:13Z	09°28.85'N	051°11.55'E	61.1	7.3	Sat-AIS
2017-03-22 17:18:35Z	09°28.18'N	051°10.04'E	70.3	7.1	Sat-AIS
2017-03-22 17:13:07Z	09°28.01'N	051°09.42'E	81	6.9	Sat-AIS
2017-03-22 16:47:39Z	09°26.38'N	051°06.90'E	45.2	7.5	Sat-AIS
2017-03-22 16:20:41Z	09°23.98'N	051°04.53'E	33.2	7.6	Sat-AIS
2017-03-22 16:12:46Z	09°23.23'N	051°03.86'E	36.1	7.5	Sat-AIS
2017-03-22 16:11:42Z	09°23.14'N	051°03.76'E	42.7	7.6	Sat-AIS
2017-03-22 16:10:39Z	09°23.03'N	051°03.68'E	42.5	7.6	Sat-AIS

2017-03-22 16:08:52Z	09°22.86'N	051°03.53'E	39.7	7.6	Sat-AIS
2017-03-22 15:55:37Z	09°21.61'N	051°02.41'E	41	7.7	Sat-AIS
2017-03-22 15:35:08Z	09°19.95'N	051°01.58'E	346.8	0.8	Sat-AIS
2017-03-22 15:13:39Z	09°19.53'N	051°01.51'E	35.5	2.4	Sat-AIS
2017-03-22 15:07:07Z	09°19.26'N	051°01.38'E	13.3	3.2	Sat-AIS
2017-03-22 14:39:47Z	09°18.29'N	051°01.11'E	19.5	3.5	Sat-AIS
2017-03-22 14:08:58Z	09°16.55'N	051°00.62'E	14.2	3.5	Sat-AIS
2017-03-22 13:40:28Z	09°15.03'N	051°00.07'E	34.8	3.4	Sat-AIS
2017-03-22 13:02:57Z	09°13.42'N	050°58.78'E	56.4	3.3	Sat-AIS
2017-03-22 11:16:39Z	09°11.24'N	050°52.97'E	63	3.5	Sat-AIS
2017-03-22 10:43:58Z	09°10.41'N	050°50.98'E	72.4	6.2	Sat-AIS
2017-03-22 10:14:55Z	09°09.76'N	050°49.93'E	134.2	0.5	Sat-AIS
2017-03-22 10:08:28Z	09°09.66'N	050°49.88'E	190.9	3.1	Sat-AIS
2017-03-22 09:51:54Z	09°10.50'N	050°50.12'E	199.6	3.2	Sat-AIS
2017-03-22 09:50:54Z	09°10.55'N	050°50.14'E	199.2	3.2	Sat-AIS
2017-03-22 09:46:54Z	09°10.74'N	050°50.22'E	204.1	3.3	Sat-AIS
2017-03-22 09:37:49Z	09°11.13'N	050°50.52'E	229.6	3.1	Sat-AIS
2017-03-22 08:39:47Z	09°13.47'N	050°52.39'E	194.2	3.1	Sat-AIS
2017-03-22 08:37:46Z	09°13.57'N	050°52.42'E	202.7	3.1	Sat-AIS
2017-03-22 08:36:17Z	09°13.64'N	050°52.45'E	202.2	3.2	Sat-AIS
2017-03-22 07:12:37Z	09°17.09'N	050°54.83'E	240.7	3.2	Sat-AIS
2017-03-22 07:12:18Z	09°17.10'N	050°54.85'E	245.9	3.2	Sat-AIS
2017-03-22 06:19:18Z	09°18.99'N	050°56.76'E	210.3	3.4	Sat-AIS
2017-03-22 06:08:57Z	09°19.64'N	050°57.11'E	202.5	5.3	Sat-AIS
2017-03-22 06:07:07Z	09°19.79'N	050°57.15'E	186.4	4.7	Sat-AIS
2017-03-22 05:52:25Z	09°20.34'N	050°57.00'E	44.1	1.2	Sat-AIS
2017-03-22 05:40:08Z	09°20.14'N	050°56.89'E	35.6	1	Sat-AIS

2017-03-22 05:33:18Z	09°20.15'N	050°56.95'E	32.3	3.4	Sat-AIS
2017-03-22 05:27:28Z	09°19.87'N	050°56.77'E	30.1	3.4	Sat-AIS
2017-03-22 05:02:58Z	09°18.73'N	050°55.94'E	39.1	3.4	Sat-AIS
2017-03-22 04:55:08Z	09°18.36'N	050°55.67'E	33	3.5	Sat-AIS
2017-03-22 04:36:28Z	09°17.50'N	050°55.01'E	34.1	3.5	Sat-AIS
2017-03-22 04:10:47Z	09°16.29'N	050°54.12'E	29	3.5	Sat-AIS
2017-03-22 04:02:48Z	09°15.89'N	050°53.88'E	36.4	3.5	Sat-AIS
2017-03-22 03:46:48Z	09°15.09'N	050°53.38'E	34.6	3.5	Sat-AIS
2017-03-22 03:25:58Z	09°14.10'N	050°52.64'E	41.5	3.5	Sat-AIS
2017-03-22 03:06:49Z	09°13.20'N	050°51.96'E	32.7	3.5	Sat-AIS
2017-03-22 03:01:40Z	09°12.95'N	050°51.78'E	34.2	3.5	Sat-AIS
2017-03-22 02:31:48Z	09°11.09'N	050°50.84'E	4.3	6.4	Sat-AIS
2017-03-22 01:59:26Z	09°10.04'N	050°53.65'E	262.6	6.4	Sat-AIS
2017-03-22 01:27:05Z	09°11.22'N	050°56.87'E	249.4	6.4	Sat-AIS
2017-03-22 00:55:07Z	09°11.75'N	050°58.64'E	18.9	1	Sat-AIS
2017-03-22 00:05:38Z	09°11.00'N	050°58.46'E	7.4	1	Sat-AIS
2017-03-21 23:30:37Z	09°10.45'N	050°58.35'E	29.2	1	Sat-AIS
2017-03-21 22:07:36Z	09°14.38'N	050°58.62'E	199.3	5.7	Sat-AIS
2017-03-21 22:06:26Z	09°14.49'N	050°58.64'E	197.2	5.7	Sat-AIS
2017-03-21 22:05:23Z	09°14.58'N	050°58.67'E	183.4	5.7	Sat-AIS
2017-03-21 22:04:05Z	09°14.70'N	050°58.70'E	187.7	5.7	Sat-AIS
2017-03-21 22:03:05Z	09°14.80'N	050°58.72'E	198.7	5.7	Sat-AIS
2017-03-21 22:02:05Z	09°14.89'N	050°58.73'E	192.2	5.8	Sat-AIS
2017-03-21 22:01:05Z	09°14.99'N	050°58.76'E	183.7	5.8	Sat-AIS
2017-03-21 21:51:17Z	09°15.93'N	050°58.92'E	192.2	5.7	Sat-AIS
2017-03-21 20:26:47Z	09°23.98'N	050°59.98'E	183.1	5.9	Sat-AIS
2017-03-21 20:25:47Z	09°24.08'N	050°59.99'E	180.6	5.9	Sat-AIS

2017-03-21 19:02:39Z	09°31.82'N	051°00.71'E	192.8	5.4	Sat-AIS
2017-03-21 18:57:26Z	09°32.29'N	051°00.74'E	180.6	5.4	Sat-AIS
2017-03-21 18:56:27Z	09°32.38'N	051°00.74'E	187.8	5.4	Sat-AIS
2017-03-21 18:55:46Z	09°32.44'N	051°00.74'E	173.8	5.5	Sat-AIS
2017-03-21 18:50:16Z	09°32.94'N	051°00.75'E	187.1	5.4	Sat-AIS
2017-03-21 18:33:26Z	09°34.44'N	051°00.74'E	175.9	5.3	Sat-AIS
2017-03-21 18:10:20Z	09°36.05'N	051°00.40'E	4.7	2.2	Sat-AIS
2017-03-21 18:03:47Z	09°35.82'N	051°00.36'E	14.4	1.7	Sat-AIS
2017-03-21 17:43:18Z	09°35.14'N	051°00.24'E	6.1	2	Sat-AIS
2017-03-21 17:18:28Z	09°34.32'N	051°00.13'E	15.6	2	Sat-AIS
2017-03-21 17:16:39Z	09°34.25'N	051°00.12'E	3.1	2.2	Sat-AIS
2017-03-21 17:13:17Z	09°34.14'N	051°00.10'E	3.3	2.2	Sat-AIS
2017-03-21 16:51:18Z	09°33.38'N	051°00.02'E	3.8	2.1	Sat-AIS
2017-03-21 16:50:37Z	09°33.36'N	051°00.02'E	3.2	2.1	Sat-AIS
2017-03-21 16:27:09Z	09°32.54'N	050°59.95'E	5.9	2	Sat-AIS
2017-03-21 16:06:27Z	09°31.82'N	050°59.87'E	5.2	1.9	Sat-AIS
2017-03-21 15:29:38Z	09°30.80'N	050°59.64'E	37	2.8	Sat-AIS
2017-03-21 15:27:09Z	09°30.72'N	050°59.62'E	6.9	1.8	Sat-AIS
2017-03-21 15:25:38Z	09°30.67'N	050°59.62'E	6.7	1.9	Sat-AIS
2017-03-21 15:06:19Z	09°30.10'N	050°59.58'E	3.3	1.3	Sat-AIS
2017-03-21 14:44:47Z	09°29.49'N	050°59.43'E	24.7	3.8	Sat-AIS
2017-03-21 13:58:48Z	09°27.67'N	050°58.86'E	15.6	3.6	Sat-AIS
2017-03-21 12:16:48Z	09°21.90'N	050°56.79'E	358.6	3.6	Sat-AIS
2017-03-21 11:06:17Z	09°18.30'N	050°54.81'E	39.4	3.7	Sat-AIS
2017-03-21 10:30:55Z	09°16.40'N	050°52.92'E	49.9	3.3	Sat-AIS
2017-03-21 09:58:57Z	09°15.45'N	050°52.27'E	302	1.7	Sat-AIS
2017-03-21 09:57:57Z	09°15.43'N	050°52.29'E	338.6	1	Sat-AIS

2017-03-21 09:56:57Z	09°15.41'N	050°52.29'E	30.5	1	Sat-AIS
2017-03-21 09:55:37Z	09°15.39'N	050°52.27'E	47	2.5	Sat-AIS
2017-03-21 09:39:44Z	09°15.71'N	050°52.62'E	244.2	2.9	Sat-AIS
2017-03-21 09:38:23Z	09°15.73'N	050°52.68'E	248.3	3.1	Sat-AIS
2017-03-21 09:37:23Z	09°15.75'N	050°52.73'E	248.4	3.1	Sat-AIS
2017-03-21 09:36:03Z	09°15.77'N	050°52.80'E	254.2	3.2	Sat-AIS
2017-03-21 07:11:08Z	09°21.07'N	050°57.33'E	193	2.8	Sat-AIS
2017-03-21 06:42:49Z	09°22.45'N	050°57.47'E	202.8	3	Sat-AIS
2017-03-21 06:39:48Z	09°22.59'N	050°57.53'E	198.9	3	Sat-AIS
2017-03-21 06:38:48Z	09°22.64'N	050°57.55'E	206.7	3	Sat-AIS
2017-03-21 06:36:59Z	09°22.73'N	050°57.59'E	203.8	3.1	Sat-AIS
2017-03-21 06:20:28Z	09°23.49'N	050°57.95'E	213.7	3	Sat-AIS
2017-03-21 05:53:36Z	09°24.99'N	050°58.30'E	175.1	4.9	Sat-AIS
2017-03-21 05:46:31Z	09°25.45'N	050°58.24'E	173	3.5	Sat-AIS
2017-03-21 05:27:49Z	09°25.40'N	050°57.96'E	29.2	2.6	Sat-AIS
2017-03-21 05:13:17Z	09°25.10'N	050°57.87'E	9.2	3.6	Sat-AIS
2017-03-21 05:04:15Z	09°24.56'N	050°57.78'E	7.5	3.6	Sat-AIS
2017-03-21 05:03:48Z	09°24.53'N	050°57.78'E	8.4	3.7	Sat-AIS
2017-03-21 04:59:18Z	09°24.26'N	050°57.74'E	7.4	3.7	Sat-AIS
2017-03-21 04:53:56Z	09°23.93'N	050°57.69'E	11.4	3.6	Sat-AIS
2017-03-21 04:28:38Z	09°22.44'N	050°57.40'E	15.7	3.6	Sat-AIS
2017-03-21 04:13:26Z	09°21.55'N	050°57.16'E	14.7	3.6	Sat-AIS
2017-03-21 04:07:47Z	09°21.22'N	050°57.07'E	17.2	3.7	Sat-AIS
2017-03-21 04:01:39Z	09°20.85'N	050°56.98'E	12.7	3.7	Sat-AIS
2017-03-21 03:41:29Z	09°19.71'N	050°56.57'E	20.6	3.6	Sat-AIS
2017-03-21 03:28:38Z	09°18.95'N	050°56.31'E	16.6	3.6	Sat-AIS
2017-03-21 03:14:58Z	09°18.18'N	050°56.04'E	18.4	3.7	Sat-AIS

2017-03-21 02:55:37Z	09°17.07'N	050°55.62'E	20.7	3.7	Sat-AIS
2017-03-21 02:23:07Z	09°15.13'N	050°54.79'E	30.4	5.6	Sat-AIS
2017-03-21 01:49:15Z	09°13.99'N	050°54.06'E	206.4	4.6	Sat-AIS
2017-03-21 01:20:15Z	09°16.23'N	050°55.45'E	209.5	5.4	Sat-AIS
2017-03-21 00:32:08Z	09°19.75'N	050°57.62'E	206.9	5	Sat-AIS
2017-03-21 00:26:28Z	09°20.17'N	050°57.81'E	208.1	4.7	Sat-AIS
2017-03-20 23:48:49Z	09°22.92'N	050°59.01'E	204.2	4.7	Sat-AIS
2017-03-20 23:17:37Z	09°25.32'N	050°59.72'E	197.2	4.8	Sat-AIS
2017-03-20 22:47:48Z	09°27.65'N	050°59.98'E	178	4.8	Sat-AIS
2017-03-20 21:50:37Z	09°32.04'N	051°00.05'E	188.7	4.5	Sat-AIS
2017-03-20 21:49:37Z	09°32.12'N	051°00.05'E	178.9	4.6	Sat-AIS
2017-03-20 21:48:09Z	09°32.23'N	051°00.06'E	168.5	4.8	Sat-AIS
2017-03-20 21:44:17Z	09°32.53'N	051°00.03'E	173.6	4.7	Sat-AIS
2017-03-20 21:42:53Z	09°32.64'N	051°00.01'E	166.6	4.9	Sat-AIS
2017-03-20 18:39:19Z	09°34.78'N	050°59.86'E	213	0.1	Sat-AIS
2017-03-20 18:22:15Z	09°34.79'N	050°59.86'E	224.5	0.1	Sat-AIS
2017-03-20 18:22:15Z	09°34.79'N	050°59.86'E	224.5	0.1	Sat-AIS
2017-03-20 18:13:59Z	09°34.79'N	050°59.86'E	106.3	0.1	Sat-AIS
2017-03-20 18:06:38Z	09°34.79'N	050°59.86'E	250.5	0.2	Sat-AIS
2017-03-20 17:47:57Z	09°34.79'N	050°59.85'E	263.4	0.2	Sat-AIS
2017-03-20 17:23:18Z	09°34.79'N	050°59.85'E	84.4	0.2	Sat-AIS
2017-03-20 16:57:09Z	09°34.79'N	050°59.85'E	77	0.2	Sat-AIS
2017-03-20 16:56:59Z	09°34.79'N	050°59.85'E	112	0.1	Sat-AIS
2017-03-20 16:43:16Z	09°34.79'N	050°59.84'E	54.4	0.1	Sat-AIS
2017-03-20 16:33:09Z	09°34.72'N	050°59.87'E	348.9	2.1	Sat-AIS
2017-03-20 16:32:09Z	09°34.69'N	050°59.87'E	2	2	Sat-AIS
2017-03-20 16:07:45Z	09°33.13'N	050°59.57'E	10.9	8.2	Sat-AIS

2017-03-20 15:47:38Z	09°31.15'N	050°58.87'E	359.3	2.2	Sat-AIS
2017-03-20 15:44:19Z	09°31.03'N	050°58.87'E	3.7	2	Sat-AIS
2017-03-20 15:25:38Z	09°30.37'N	050°58.86'E	358.7	2	Sat-AIS
2017-03-20 14:56:07Z	09°29.34'N	050°58.85'E	4.6	2	Sat-AIS
2017-03-20 14:21:19Z	09°28.30'N	050°58.77'E	4.4	3.2	Sat-AIS
2017-03-20 13:48:08Z	09°26.88'N	050°58.35'E	13.9	3.7	Sat-AIS
2017-03-20 12:37:58Z	09°22.79'N	050°56.99'E	19.1	3.7	Sat-AIS
2017-03-20 12:01:48Z	09°20.63'N	050°56.30'E	14.4	3.7	Sat-AIS
2017-03-20 11:30:07Z	09°18.74'N	050°55.77'E	22.6	3.7	Sat-AIS
2017-03-20 10:58:24Z	09°17.06'N	050°54.74'E	36	3.8	Sat-AIS
2017-03-20 07:12:58Z	09°21.18'N	050°57.16'E	188	3	Sat-AIS
2017-03-20 07:08:39Z	09°21.39'N	050°57.20'E	198.4	3	Sat-AIS
2017-03-20 06:49:57Z	09°22.24'N	050°57.59'E	205.5	3	Sat-AIS
2017-03-20 06:45:37Z	09°22.44'N	050°57.69'E	207.5	3	Sat-AIS
2017-03-20 06:22:17Z	09°23.31'N	050°58.50'E	236.8	3.1	Sat-AIS
2017-03-20 06:20:37Z	09°23.36'N	050°58.57'E	235.1	3.2	Sat-AIS
2017-03-20 06:07:16Z	09°23.74'N	050°59.19'E	232	3.3	Sat-AIS
2017-03-20 05:56:09Z	09°24.43'N	050°59.55'E	211.4	4.8	Sat-AIS
2017-03-20 05:30:18Z	09°25.12'N	050°59.64'E	84	2.2	Sat-AIS
2017-03-20 05:06:29Z	09°24.76'N	050°59.47'E	227.2	2.8	Sat-AIS
2017-03-20 04:59:08Z	09°24.46'N	050°59.28'E	39	3.7	Sat-AIS
2017-03-20 04:40:47Z	09°23.58'N	050°58.57'E	41.6	3.7	Sat-AIS
2017-03-20 04:25:39Z	09°22.85'N	050°58.01'E	32.6	3.8	Sat-AIS
2017-03-20 04:19:48Z	09°22.54'N	050°57.80'E	33.9	3.8	Sat-AIS
2017-03-20 03:49:58Z	09°20.84'N	050°57.15'E	19.4	3.7	Sat-AIS
2017-03-20 03:16:58Z	09°18.90'N	050°56.53'E	18	3.7	Sat-AIS
2017-03-20 02:44:26Z	09°16.99'N	050°55.95'E	13	3.6	Sat-AIS

2017-03-20 02:11:29Z	09°16.37'N	050°55.88'E	212.7	7.5	Sat-AIS
2017-03-20 01:23:38Z	09°19.98'N	050°59.24'E	226.7	6.2	Sat-AIS
2017-03-20 00:52:39Z	09°20.98'N	051°00.22'E	352.2	1.4	Sat-AIS
2017-03-20 00:13:07Z	09°20.18'N	051°00.18'E	11.6	1.2	Sat-AIS
2017-03-19 23:37:48Z	09°19.46'N	051°00.10'E	8.5	1.1	Sat-AIS
2017-03-19 23:09:28Z	09°18.93'N	051°00.08'E	1.5	1.2	Sat-AIS
2017-03-19 22:37:57Z	09°18.30'N	051°00.09'E	359.4	1.1	Sat-AIS
2017-03-19 21:30:57Z	09°16.97'N	051°00.13'E	1.4	1.1	Sat-AIS
2017-03-19 21:25:16Z	09°16.86'N	051°00.13'E	0.8	1	Sat-AIS
2017-03-19 19:26:49Z	09°17.26'N	051°01.03'E	204.5	5.3	Sat-AIS
2017-03-19 19:10:58Z	09°18.58'N	051°01.54'E	202	5.3	Sat-AIS
2017-03-19 19:04:39Z	09°19.09'N	051°01.74'E	206.2	5.2	Sat-AIS
2017-03-19 18:45:18Z	09°20.67'N	051°02.39'E	196.4	5.2	Sat-AIS
2017-03-19 18:20:07Z	09°22.72'N	051°03.25'E	198	5.2	Sat-AIS
2017-03-19 18:11:17Z	09°23.44'N	051°03.55'E	200.2	5.3	Sat-AIS
2017-03-19 17:53:39Z	09°24.91'N	051°04.15'E	205.6	5.4	Sat-AIS
2017-03-19 17:49:18Z	09°25.27'N	051°04.30'E	205.7	5.4	Sat-AIS
2017-03-19 17:27:08Z	09°27.11'N	051°05.13'E	204.7	5.4	Sat-AIS
2017-03-19 17:17:29Z	09°27.93'N	051°05.48'E	197.4	5.4	Sat-AIS
2017-03-19 17:02:28Z	09°29.18'N	051°06.00'E	208.6	5.4	Sat-AIS
2017-03-19 16:38:48Z	09°31.19'N	051°06.74'E	199.7	5.5	Sat-AIS
2017-03-19 16:19:59Z	09°32.76'N	051°07.39'E	204.6	5.5	Sat-AIS
2017-03-19 16:15:24Z	09°33.11'N	051°07.57'E	211.4	4.4	Sat-AIS
2017-03-19 15:46:08Z	09°34.25'N	051°06.90'E	355.7	1.1	Sat-AIS
2017-03-19 15:16:09Z	09°33.68'N	051°05.66'E	358.2	1.4	Sat-AIS
2017-03-19 14:42:17Z	09°32.95'N	051°05.67'E	357.2	1.4	Sat-AIS
2017-03-19 14:10:48Z	09°31.75'N	051°04.76'E	6.5	1.4	Sat-AIS

2017-03-19 13:34:39Z	09°30.97'N	051°04.67'E	35.2	3.5	Sat-AIS
2017-03-19 13:00:59Z	09°29.35'N	051°03.49'E	45.7	3.6	Sat-AIS
2017-03-19 12:24:17Z	09°27.67'N	051°02.06'E	42.6	3.7	Sat-AIS
2017-03-19 11:49:42Z	09°26.43'N	051°00.39'E	48	3.4	Sat-AIS
2017-03-19 11:14:58Z	09°24.57'N	050°59.31'E	36.6	3.7	Sat-AIS
2017-03-19 10:45:04Z	09°22.87'N	050°58.50'E	22.4	3.8	Sat-AIS
2017-03-19 10:42:57Z	09°22.74'N	050°58.46'E	19	3.8	Sat-AIS
2017-03-19 09:19:56Z	09°20.02'N	050°57.40'E	190.7	3	Sat-AIS
2017-03-19 09:09:24Z	09°20.54'N	050°57.48'E	174	3	Sat-AIS
2017-03-19 09:08:33Z	09°20.58'N	050°57.47'E	173	3.1	Sat-AIS
2017-03-19 09:08:24Z	09°20.59'N	050°57.47'E	171.7	3.1	Sat-AIS
2017-03-19 09:04:34Z	09°20.79'N	050°57.45'E	175.7	3.1	Sat-AIS
2017-03-19 08:06:17Z	09°23.48'N	050°58.53'E	227.8	3.2	Sat-AIS
2017-03-19 07:16:49Z	09°25.64'N	050°59.91'E	230.6	3.1	Sat-AIS
2017-03-19 06:48:17Z	09°26.70'N	051°00.96'E	208.6	3.1	Sat-AIS
2017-03-19 06:48:17Z	09°26.70'N	051°00.96'E	208.6	3.1	Sat-AIS
2017-03-19 06:21:37Z	09°27.89'N	051°01.71'E	252.9	3.3	Sat-AIS
2017-03-19 06:01:46Z	09°28.36'N	051°02.71'E	239.2	3.4	Sat-AIS
2017-03-19 05:57:29Z	09°28.48'N	051°02.95'E	245	5.1	Sat-AIS
2017-03-19 05:36:39Z	09°28.44'N	051°02.99'E	64.6	10.4	Sat-AIS
2017-03-19 05:35:08Z	09°28.33'N	051°02.75'E	69.3	10.4	Sat-AIS
2017-03-19 05:34:21Z	09°28.28'N	051°02.62'E	67.7	10.1	Sat-AIS
2017-03-19 05:33:18Z	09°28.20'N	051°02.47'E	53.1	9.1	Sat-AIS
2017-03-19 05:20:57Z	09°27.38'N	051°01.41'E	5.1	1.4	Sat-AIS
2017-03-19 05:07:39Z	09°27.07'N	051°01.34'E	37.5	0.9	Sat-AIS
2017-03-19 04:46:27Z	09°26.51'N	051°00.97'E	38.6	3.7	Sat-AIS
2017-03-19 03:05:27Z	09°21.29'N	050°57.51'E	34.3	3.7	Sat-AIS

2017-03-19 02:33:48Z	09°19.58'N	050°56.48'E	33.4	3.9	Sat-AIS
2017-03-19 01:16:57Z	09°15.66'N	050°59.48'E	14.9	1.2	Sat-AIS
2017-03-19 00:07:48Z	09°18.59'N	051°00.56'E	5.6	0.9	Sat-AIS
2017-03-18 22:47:47Z	09°17.50'N	051°00.38'E	5.9	0.7	Sat-AIS
2017-03-18 22:46:47Z	09°17.49'N	051°00.38'E	359.6	0.7	Sat-AIS
2017-03-18 21:08:57Z	09°16.18'N	051°00.24'E	350.6	0.9	Sat-AIS
2017-03-18 21:07:37Z	09°16.16'N	051°00.24'E	358.3	0.8	Sat-AIS
2017-03-18 19:42:57Z	09°19.90'N	051°00.09'E	186.9	5.5	Sat-AIS
2017-03-18 19:32:19Z	09°20.89'N	051°00.12'E	184.3	5.7	Sat-AIS
2017-03-18 19:17:18Z	09°22.31'N	051°00.13'E	178.5	5.6	Sat-AIS
2017-03-18 18:59:58Z	09°23.87'N	051°00.34'E	197.5	5.4	Sat-AIS
2017-03-18 18:54:57Z	09°24.07'N	051°00.36'E	15	1	Sat-AIS
2017-03-18 18:50:27Z	09°24.00'N	051°00.33'E	6.8	1.1	Sat-AIS
2017-03-18 18:35:59Z	09°23.74'N	051°00.28'E	14.9	1	Sat-AIS
2017-03-18 18:23:19Z	09°23.54'N	051°00.22'E	21.1	0.9	Sat-AIS
2017-03-18 17:59:57Z	09°23.13'N	051°00.14'E	354.1	1.2	Sat-AIS
2017-03-18 17:53:36Z	09°23.01'N	051°00.12'E	6.8	1.1	Sat-AIS
2017-03-18 17:51:36Z	09°22.97'N	051°00.12'E	5.1	1.2	Sat-AIS
2017-03-18 17:50:29Z	09°22.95'N	051°00.12'E	4	1.1	Sat-AIS
2017-03-18 17:34:07Z	09°22.62'N	051°00.11'E	0.3	1.2	Sat-AIS
2017-03-18 17:29:47Z	09°22.53'N	051°00.11'E	354.7	1.2	Sat-AIS
2017-03-18 17:18:16Z	09°22.30'N	051°00.09'E	1.5	1.2	Sat-AIS
2017-03-18 17:16:35Z	09°22.27'N	051°00.09'E	12.9	1.3	Sat-AIS
2017-03-18 17:16:09Z	09°22.26'N	051°00.09'E	357.4	1.3	Sat-AIS
2017-03-18 17:14:56Z	09°22.23'N	051°00.09'E	13.6	1.2	Sat-AIS
2017-03-18 17:08:28Z	09°22.10'N	051°00.08'E	3	1.2	Sat-AIS
2017-03-18 17:01:47Z	09°21.96'N	051°00.08'E	2	1.2	Sat-AIS

2017-03-18 16:41:28Z	09°21.53'N	051°00.09'E	2.6	1.2	Sat-AIS
2017-03-18 16:18:55Z	09°21.11'N	051°00.06'E	352.2	1.1	Sat-AIS
2017-03-18 16:10:56Z	09°20.97'N	051°00.06'E	356.8	1.2	Sat-AIS
2017-03-18 16:04:19Z	09°20.85'N	051°00.06'E	4.4	1	Sat-AIS
2017-03-18 15:37:58Z	09°20.41'N	051°00.05'E	358.5	0.9	Sat-AIS
2017-03-18 13:20:30Z	09°20.24'N	050°55.62'E	32	2.5	Sat-AIS
2017-03-18 12:46:59Z	09°21.27'N	050°56.82'E	224.4	3.1	Sat-AIS
2017-03-18 12:12:19Z	09°22.72'N	050°58.04'E	198.3	3.3	Sat-AIS
2017-03-18 11:37:24Z	09°24.29'N	050°59.04'E	215.7	3.5	Sat-AIS
2017-03-18 10:35:57Z	09°26.51'N	051°01.50'E	235.3	3.3	Sat-AIS
2017-03-18 10:31:44Z	09°26.65'N	051°01.69'E	231.6	3.3	Sat-AIS
2017-03-18 10:30:14Z	09°26.70'N	051°01.76'E	232	3.2	Sat-AIS
2017-03-18 10:29:14Z	09°26.73'N	051°01.80'E	231.7	3.3	Sat-AIS
2017-03-18 10:27:34Z	09°26.79'N	051°01.88'E	233.5	3.3	Sat-AIS
2017-03-18 09:04:07Z	09°28.96'N	051°03.83'E	23.9	1.9	Sat-AIS
2017-03-18 09:03:07Z	09°28.94'N	051°03.81'E	30.9	1.6	Sat-AIS
2017-03-18 09:01:37Z	09°28.92'N	051°03.81'E	265.3	0.4	Sat-AIS
2017-03-18 09:01:37Z	09°28.92'N	051°03.81'E	265.3	0.4	Sat-AIS
2017-03-18 09:00:07Z	09°28.93'N	051°03.82'E	246.2	1.1	Sat-AIS
2017-03-18 08:58:56Z	09°28.95'N	051°03.85'E	224.4	1.5	Sat-AIS
2017-03-18 08:57:56Z	09°28.94'N	051°03.84'E	43.9	3.9	Sat-AIS
2017-03-18 08:54:23Z	09°28.77'N	051°03.69'E	38.6	3.9	Sat-AIS
2017-03-18 08:53:23Z	09°28.72'N	051°03.65'E	41.7	3.8	Sat-AIS
2017-03-18 08:52:23Z	09°28.67'N	051°03.61'E	39.8	3.9	Sat-AIS
2017-03-18 08:51:03Z	09°28.61'N	051°03.55'E	42.1	3.9	Sat-AIS
2017-03-18 07:47:28Z	09°25.59'N	051°00.67'E	48.8	3.8	Sat-AIS
2017-03-18 07:25:19Z	09°24.49'N	050°59.74'E	37.7	3.8	Sat-AIS

2017-03-18 07:15:18Z	09°23.98'N	050°59.34'E	40.2	3.9	Sat-AIS
2017-03-18 06:50:59Z	09°22.74'N	050°58.35'E	35.4	4.1	Sat-AIS
2017-03-18 06:36:53Z	09°21.81'N	050°57.73'E	110.5	0.6	Sat-AIS
2017-03-18 06:24:38Z	09°21.36'N	050°57.57'E	15.7	4.2	Sat-AIS
2017-03-18 06:24:38Z	09°21.36'N	050°57.57'E	15.7	4.2	Sat-AIS
2017-03-18 05:58:59Z	09°19.51'N	050°56.43'E	47.6	4.4	Sat-AIS
2017-03-18 05:44:47Z	09°20.17'N	050°56.75'E	218.1	8.8	Sat-AIS
2017-03-18 05:44:29Z	09°20.21'N	050°56.79'E	215.1	8.8	Sat-AIS
2017-03-18 05:41:16Z	09°20.60'N	050°57.05'E	211.3	8.8	Sat-AIS
2017-03-18 05:35:18Z	09°21.36'N	050°57.50'E	211.1	8.7	Sat-AIS
2017-03-18 05:14:57Z	09°22.50'N	050°58.09'E	3	1.3	Sat-AIS
2017-03-18 05:11:38Z	09°22.43'N	050°58.07'E	3.4	1.5	Sat-AIS
2017-03-18 04:48:18Z	09°21.99'N	050°57.92'E	29.1	3.7	Sat-AIS
2017-03-18 04:34:29Z	09°21.23'N	050°57.54'E	22.3	3.7	Sat-AIS
2017-03-18 04:02:39Z	09°19.56'N	050°56.49'E	44.4	3.7	Sat-AIS
2017-03-18 03:27:28Z	09°18.01'N	050°54.96'E	47	3.7	Sat-AIS
2017-03-18 02:55:58Z	09°16.44'N	050°53.77'E	21.4	3.7	Sat-AIS
2017-03-18 02:27:29Z	09°14.78'N	050°53.18'E	23.6	3.7	Sat-AIS
2017-03-18 02:09:09Z	09°13.71'N	050°52.45'E	44.7	5.9	Sat-AIS
2017-03-18 01:37:49Z	09°12.97'N	050°51.29'E	10.2	0.9	Sat-AIS
2017-03-18 01:32:08Z	09°12.89'N	050°51.28'E	359.4	1	Sat-AIS
2017-03-18 00:59:08Z	09°12.43'N	050°51.24'E	3.5	1	Sat-AIS
2017-03-18 00:23:38Z	09°11.90'N	050°51.23'E	1	0.9	Sat-AIS
2017-03-17 22:30:17Z	09°10.44'N	050°51.00'E	15.4	0.8	Sat-AIS
2017-03-17 22:29:17Z	09°10.43'N	050°50.99'E	13.1	0.8	Sat-AIS
2017-03-17 22:28:17Z	09°10.42'N	050°50.99'E	21.6	0.8	Sat-AIS
2017-03-17 22:27:06Z	09°10.41'N	050°50.99'E	4.3	0.7	Sat-AIS

2017-03-17 22:26:06Z	09°10.39'N	050°50.99'E	22.7	0.8	Sat-AIS
2017-03-17 20:48:57Z	09°09.12'N	050°50.78'E	5.1	0.8	Sat-AIS
2017-03-17 20:00:28Z	09°08.51'N	050°50.75'E	0.3	0.8	Sat-AIS
2017-03-17 19:55:18Z	09°08.45'N	050°50.74'E	351.6	0.7	Sat-AIS
2017-03-17 19:47:27Z	09°08.35'N	050°50.74'E	15.4	0.8	Sat-AIS
2017-03-17 19:29:17Z	09°08.10'N	050°50.74'E	354.9	0.9	Sat-AIS
2017-03-17 19:22:18Z	09°08.00'N	050°50.74'E	359.5	0.7	Sat-AIS
2017-03-17 19:04:16Z	09°07.81'N	050°50.73'E	10.9	0.5	Sat-AIS
2017-03-17 18:55:09Z	09°07.73'N	050°50.71'E	349	0.6	Sat-AIS
2017-03-17 18:39:39Z	09°07.57'N	050°50.70'E	13.3	0.5	Sat-AIS
2017-03-17 18:30:37Z	09°07.49'N	050°50.68'E	347.3	0.6	Sat-AIS
2017-03-17 18:14:19Z	09°07.30'N	050°50.69'E	342.3	0.7	Sat-AIS
2017-03-17 18:04:16Z	09°07.17'N	050°50.70'E	358.4	0.8	Sat-AIS
2017-03-17 17:39:39Z	09°06.83'N	050°50.76'E	348.2	0.8	Sat-AIS
2017-03-17 17:38:18Z	09°06.81'N	050°50.76'E	350.2	0.8	Sat-AIS
2017-03-17 17:34:17Z	09°06.76'N	050°50.77'E	337.9	0.9	Sat-AIS
2017-03-17 17:13:59Z	09°06.45'N	050°50.83'E	354.6	0.9	Sat-AIS
2017-03-17 17:02:28Z	09°06.29'N	050°50.86'E	346	0.9	Sat-AIS
2017-03-17 16:50:17Z	09°06.11'N	050°50.91'E	351.5	1	Sat-AIS
2017-03-17 16:42:26Z	09°05.98'N	050°50.95'E	347.5	1	Sat-AIS
2017-03-17 16:30:59Z	09°05.78'N	050°51.02'E	348.4	1.1	Sat-AIS
2017-03-17 16:03:38Z	09°06.33'N	050°50.81'E	164.5	5.5	Sat-AIS
2017-03-17 15:28:29Z	09°08.43'N	050°48.87'E	29.6	2.9	Sat-AIS
2017-03-17 14:54:58Z	09°07.40'N	050°48.82'E	13.6	3.7	Sat-AIS
2017-03-17 13:09:28Z	09°01.73'N	050°45.64'E	47.8	3.8	Sat-AIS
2017-03-17 12:35:18Z	08°59.96'N	050°44.50'E	22.5	3.8	Sat-AIS
2017-03-17 12:01:47Z	08°58.29'N	050°43.26'E	36	3.6	Sat-AIS

2017-03-17 10:19:46Z	08°53.54'N	050°40.50'E	42.7	3.6	Sat-AIS
2017-03-17 10:17:43Z	08°53.46'N	050°40.41'E	44.5	3.5	Sat-AIS
2017-03-17 10:16:33Z	08°53.41'N	050°40.37'E	37.7	3.6	Sat-AIS
2017-03-17 10:14:53Z	08°53.33'N	050°40.30'E	45.2	3.5	Sat-AIS
2017-03-17 08:45:26Z	08°48.74'N	050°37.13'E	40.8	6.1	Sat-AIS
2017-03-17 08:45:26Z	08°48.74'N	050°37.13'E	40.8	6.1	Sat-AIS
2017-03-17 08:43:45Z	08°48.61'N	050°37.02'E	40.7	6.3	Sat-AIS
2017-03-17 08:41:46Z	08°48.43'N	050°36.88'E	38.8	6.7	Sat-AIS
2017-03-17 08:41:34Z	08°48.42'N	050°36.87'E	40.1	6.7	Sat-AIS
2017-03-17 08:37:43Z	08°48.12'N	050°36.64'E	33.2	3.2	Sat-AIS
2017-03-17 08:36:43Z	08°48.08'N	050°36.61'E	30.8	3.8	Sat-AIS
2017-03-17 08:35:43Z	08°48.01'N	050°36.55'E	37.7	6.3	Sat-AIS
2017-03-17 08:09:10Z	08°44.40'N	050°34.01'E	29.8	10.5	Sat-AIS
2017-03-17 07:54:18Z	08°42.36'N	050°32.36'E	34.9	10.6	Sat-AIS
2017-03-17 07:16:28Z	08°36.83'N	050°28.66'E	14.6	10.5	Sat-AIS
2017-03-17 07:02:47Z	08°34.65'N	050°27.68'E	26.2	10.4	Sat-AIS
2017-03-17 06:52:49Z	08°33.07'N	050°26.95'E	25.8	10.4	Sat-AIS
2017-03-17 06:38:38Z	08°30.84'N	050°25.92'E	22.9	10.3	Sat-AIS
2017-03-17 06:27:07Z	08°29.04'N	050°25.11'E	25.4	10.2	Sat-AIS
2017-03-17 06:02:17Z	08°25.19'N	050°23.30'E	25.7	10.2	Sat-AIS
2017-03-17 05:36:58Z	08°21.13'N	050°21.71'E	17.4	10.3	Sat-AIS
2017-03-17 05:33:24Z	08°20.56'N	050°21.48'E	23.5	10.3	Sat-AIS
2017-03-17 05:22:18Z	08°18.83'N	050°20.74'E	26.3	8.9	Sat-AIS
2017-03-17 05:14:28Z	08°17.78'N	050°20.23'E	28.6	8.8	Sat-AIS
2017-03-17 04:55:49Z	08°15.70'N	050°19.22'E	26.5	7.2	Sat-AIS
2017-03-17 04:22:38Z	08°12.05'N	050°17.48'E	29.5	7.3	Sat-AIS
2017-03-17 03:50:18Z	08°09.58'N	050°17.03'E	210	6.4	Sat-AIS

2017-03-17 03:16:28Z	08°11.60'N	050°18.56'E	22.9	0.8	Sat-AIS
2017-03-17 03:16:28Z	08°11.60'N	050°18.56'E	22.9	0.8	Sat-AIS
2017-03-17 02:32:28Z	08°07.77'N	050°16.76'E	24.9	6.7	Sat-AIS
2017-03-17 02:02:08Z	08°04.66'N	050°15.57'E	2.3	6.6	Sat-AIS
2017-03-17 00:50:38Z	07°55.77'N	050°11.64'E	33.8	8.8	Sat-AIS
2017-03-17 00:15:58Z	07°51.42'N	050°08.99'E	31.2	8.8	Sat-AIS
2017-03-16 23:40:09Z	07°47.03'N	050°05.96'E	34.9	8.9	Sat-AIS
2017-03-16 23:06:48Z	07°42.90'N	050°03.34'E	29.6	8.7	Sat-AIS
2017-03-16 22:12:35Z	07°36.18'N	049°59.24'E	28	8.6	Sat-AIS
2017-03-16 22:11:26Z	07°36.03'N	049°59.15'E	26.8	8.6	Sat-AIS
2017-03-16 22:09:16Z	07°35.76'N	049°58.99'E	27.8	8.6	Sat-AIS
2017-03-16 20:49:48Z	07°25.99'N	049°52.96'E	29.8	8.6	Sat-AIS
2017-03-16 20:31:57Z	07°23.81'N	049°51.58'E	33.8	8.6	Sat-AIS
2017-03-16 20:30:56Z	07°23.69'N	049°51.50'E	30.6	8.7	Sat-AIS
2017-03-16 20:29:56Z	07°23.56'N	049°51.42'E	32.8	8.7	Sat-AIS
2017-03-16 20:23:48Z	07°22.81'N	049°50.93'E	33.2	8.6	Sat-AIS
2017-03-16 20:17:09Z	07°22.00'N	049°50.42'E	27.8	8.7	Sat-AIS
2017-03-16 19:52:47Z	07°18.95'N	049°48.59'E	31.4	8.8	Sat-AIS
2017-03-16 19:28:17Z	07°15.94'N	049°46.61'E	34.8	8.8	Sat-AIS
2017-03-16 18:59:59Z	07°12.45'N	049°44.34'E	34.6	8.7	Sat-AIS
2017-03-16 18:33:38Z	07°09.25'N	049°42.24'E	34.5	8.6	Sat-AIS
2017-03-16 18:08:08Z	07°06.14'N	049°40.25'E	31.7	8.5	Sat-AIS
2017-03-16 18:03:28Z	07°05.58'N	049°39.88'E	32.9	8.6	Sat-AIS
2017-03-16 17:58:18Z	07°04.95'N	049°39.47'E	35.6	8.6	Sat-AIS
2017-03-16 17:50:47Z	07°04.04'N	049°38.90'E	31	8.6	Sat-AIS
2017-03-16 17:49:56Z	07°03.93'N	049°38.84'E	32.6	8.5	Sat-AIS
2017-03-16 17:43:47Z	07°03.18'N	049°38.37'E	34	8.6	Sat-AIS

2017-03-16 17:26:19Z	07°01.14'N	049°37.08'E	31.4	7.7	Sat-AIS
2017-03-16 17:23:38Z	07°00.84'N	049°36.90'E	32.8	7.8	Sat-AIS
2017-03-16 17:13:17Z	06°59.71'N	049°36.15'E	36	7.9	Sat-AIS
2017-03-16 17:01:38Z	06°58.45'N	049°35.30'E	30.2	7.8	Sat-AIS
2017-03-16 16:52:58Z	06°57.51'N	049°34.69'E	37.5	7.5	Sat-AIS
2017-03-16 16:17:38Z	06°57.50'N	049°34.91'E	225	0.5	Sat-AIS
2017-03-16 15:49:27Z	06°57.35'N	049°35.01'E	30.7	3.4	Sat-AIS
2017-03-16 15:15:19Z	06°55.72'N	049°34.01'E	40.3	3.3	Sat-AIS
2017-03-16 12:21:06Z	06°47.50'N	049°28.29'E	248.8	0.7	Sat-AIS
2017-03-16 11:48:17Z	06°48.69'N	049°29.05'E	209.8	3.7	Sat-AIS
2017-03-16 11:19:48Z	06°50.16'N	049°30.06'E	218.2	3.7	Sat-AIS
2017-03-16 10:04:54Z	06°54.13'N	049°32.58'E	211.2	3.7	Sat-AIS
2017-03-16 10:04:15Z	06°54.17'N	049°32.60'E	212.4	3.6	Sat-AIS
2017-03-16 10:03:04Z	06°54.23'N	049°32.64'E	213	3.6	Sat-AIS
2017-03-16 10:02:27Z	06°54.26'N	049°32.66'E	211.4	3.7	Sat-AIS
2017-03-16 10:01:34Z	06°54.30'N	049°32.69'E	214.1	3.7	Sat-AIS
2017-03-16 10:01:04Z	06°54.33'N	049°32.71'E	215.9	3.8	Sat-AIS
2017-03-16 09:30:17Z	06°55.87'N	049°33.81'E	220.2	3.6	Sat-AIS
2017-03-16 09:30:17Z	06°55.87'N	049°33.81'E	220.2	3.6	Sat-AIS
2017-03-16 08:51:59Z	06°57.68'N	049°35.13'E	298.3	3	Sat-AIS
2017-03-16 08:46:57Z	06°57.65'N	049°35.25'E	292.5	2.1	Sat-AIS
2017-03-16 08:34:19Z	06°57.58'N	049°35.61'E	300.7	0.3	Sat-AIS
2017-03-16 08:25:23Z	06°57.55'N	049°35.76'E	51.3	2.5	Sat-AIS
2017-03-16 08:19:18Z	06°57.54'N	049°35.78'E	230	3.6	Sat-AIS
2017-03-16 08:08:58Z	06°58.16'N	049°36.28'E	211.8	6.3	Sat-AIS
2017-03-16 07:44:07Z	06°58.84'N	049°36.89'E	296.4	2.6	Sat-AIS
2017-03-16 07:18:29Z	06°58.57'N	049°36.38'E	2.2	3.2	Sat-AIS

2017-03-16 07:08:16Z	06°58.04'N	049°36.43'E	358.3	3.2	Sat-AIS
2017-03-16 06:54:38Z	06°57.31'N	049°36.12'E	49.3	4.9	Sat-AIS
2017-03-16 06:28:18Z	06°56.62'N	049°35.65'E	256.8	1.7	Sat-AIS
2017-03-16 06:06:59Z	06°57.14'N	049°36.05'E	191.3	3.6	Sat-AIS
2017-03-16 05:39:59Z	06°58.62'N	049°36.67'E	205	3.6	Sat-AIS
2017-03-16 05:28:46Z	06°59.20'N	049°36.94'E	204.8	3.6	Sat-AIS
2017-03-16 05:28:27Z	06°59.22'N	049°36.95'E	205.5	3.5	Sat-AIS
2017-03-16 05:27:46Z	06°59.25'N	049°36.97'E	201.8	3.6	Sat-AIS
2017-03-16 05:19:49Z	06°59.69'N	049°37.19'E	216.2	3.5	Sat-AIS
2017-03-16 05:06:16Z	07°00.32'N	049°37.67'E	217.9	3.5	Sat-AIS
2017-03-16 04:44:08Z	07°01.35'N	049°38.49'E	216.2	3.6	Sat-AIS
2017-03-16 04:11:37Z	07°02.97'N	049°39.55'E	213.2	3.5	Sat-AIS
2017-03-16 03:39:59Z	07°04.48'N	049°40.56'E	215.1	3.4	Sat-AIS
2017-03-16 02:51:09Z	07°06.77'N	049°42.28'E	216.6	3.6	Sat-AIS
2017-03-16 02:20:48Z	07°08.60'N	049°43.44'E	208.3	4.9	Sat-AIS
2017-03-16 01:42:29Z	07°06.70'N	049°44.21'E	221.3	9.3	Sat-AIS
2017-03-16 01:07:17Z	07°08.47'N	049°45.56'E	239.4	0.8	Sat-AIS
2017-03-15 21:53:16Z	07°09.71'N	049°47.58'E	240	0.7	Sat-AIS
2017-03-15 21:52:07Z	07°09.71'N	049°47.59'E	250.9	0.8	Sat-AIS
2017-03-15 21:50:47Z	07°09.72'N	049°47.61'E	239.7	0.8	Sat-AIS
2017-03-15 21:48:37Z	07°09.73'N	049°47.64'E	256.3	0.9	Sat-AIS
2017-03-15 21:18:49Z	07°09.89'N	049°48.04'E	223.6	0.6	Sat-AIS
2017-03-15 21:15:01Z	07°09.95'N	049°48.06'E	195.7	1.6	Sat-AIS
2017-03-15 20:54:08Z	07°08.52'N	049°46.69'E	40.2	6.7	Sat-AIS
2017-03-15 20:51:37Z	07°08.31'N	049°46.51'E	45.2	6.6	Sat-AIS
2017-03-15 20:48:08Z	07°08.02'N	049°46.25'E	35.5	6.7	Sat-AIS
2017-03-15 20:40:00Z	07°07.34'N	049°45.66'E	40.1	6.7	Sat-AIS

2017-03-15 20:29:48Z	07°06.47'N	049°44.93'E	35.2	6.7	Sat-AIS
2017-03-15 20:24:39Z	07°06.01'N	049°44.57'E	35.6	6.7	Sat-AIS
2017-03-15 20:24:19Z	07°05.98'N	049°44.55'E	38.8	6.6	Sat-AIS
2017-03-15 20:00:19Z	07°03.91'N	049°42.89'E	38.1	6.7	Sat-AIS
2017-03-15 19:35:38Z	07°01.79'N	049°41.17'E	36.9	6.6	Sat-AIS
2017-03-15 19:30:07Z	07°01.32'N	049°40.78'E	39.6	6.5	Sat-AIS
2017-03-15 19:03:59Z	06°59.07'N	049°39.00'E	40.3	6.5	Sat-AIS
2017-03-15 18:41:48Z	06°57.79'N	049°37.90'E	35.4	6.3	Sat-AIS
2017-03-15 18:30:57Z	06°56.85'N	049°37.22'E	35.2	6.3	Sat-AIS
2017-03-15 18:24:38Z	06°56.30'N	049°36.82'E	34.6	6.4	Sat-AIS
2017-03-15 18:14:58Z	06°55.47'N	049°36.21'E	32.1	6.4	Sat-AIS
2017-03-15 17:49:38Z	06°53.50'N	049°34.58'E	37.6	6.2	Sat-AIS
2017-03-15 17:31:38Z	06°52.03'N	049°33.37'E	36	6.2	Sat-AIS
2017-03-15 17:26:08Z	06°51.58'N	049°33.00'E	37.3	6.5	Sat-AIS
2017-03-15 16:54:57Z	06°49.08'N	049°30.81'E	37	6.3	Sat-AIS
2017-03-15 16:53:57Z	06°49.00'N	049°30.75'E	38.1	6.3	Sat-AIS
2017-03-15 16:43:38Z	06°48.48'N	049°30.33'E	233.7	0.8	Sat-AIS
2017-03-15 16:12:08Z	06°48.69'N	049°30.81'E	249.6	1.2	Sat-AIS
2017-03-15 15:02:01Z	06°49.26'N	049°31.84'E	232	1.1	Sat-AIS
2017-03-15 14:28:57Z	06°48.31'N	049°31.10'E	238	1.6	Sat-AIS
2017-03-15 13:52:37Z	06°49.28'N	049°32.26'E	220.7	3.8	Sat-AIS
2017-03-15 13:17:27Z	06°51.11'N	049°33.36'E	190	3.6	Sat-AIS
2017-03-15 12:11:29Z	06°53.87'N	049°33.99'E	218.1	3.9	Sat-AIS
2017-03-15 09:55:57Z	06°56.13'N	049°34.55'E	335.6	4.5	Sat-AIS
2017-03-15 09:49:37Z	06°56.10'N	049°34.89'E	195	6.1	Sat-AIS
2017-03-15 09:49:37Z	06°56.10'N	049°34.89'E	195	6.1	Sat-AIS
2017-03-15 09:48:20Z	06°56.17'N	049°34.95'E	269.7	2.3	Sat-AIS

2017-03-15 09:48:20Z	06°56.17'N	049°34.95'E	269.7	2.3	Sat-AIS
2017-03-15 09:46:46Z	06°56.19'N	049°34.98'E	229	0.8	Sat-AIS
2017-03-15 09:45:44Z	06°56.20'N	049°34.99'E	203.7	1	Sat-AIS
2017-03-15 09:44:33Z	06°56.21'N	049°34.99'E	222.7	1	Sat-AIS
2017-03-15 09:43:15Z	06°56.23'N	049°35.00'E	240.7	1.1	Sat-AIS
2017-03-15 09:42:15Z	06°56.24'N	049°35.01'E	241.4	0.5	Sat-AIS
2017-03-15 09:29:19Z	06°56.41'N	049°35.21'E	32.7	0.8	Sat-AIS
2017-03-15 08:06:35Z	07°00.08'N	049°38.32'E	208.3	3.8	Sat-AIS
2017-03-15 06:14:09Z	07°05.02'N	049°39.72'E	220.9	3.7	Sat-AIS
2017-03-15 06:14:09Z	07°05.02'N	049°39.72'E	220.9	3.7	Sat-AIS
2017-03-15 06:06:57Z	07°05.38'N	049°39.98'E	208.9	3.8	Sat-AIS
2017-03-15 05:40:19Z	07°06.70'N	049°40.98'E	224.7	3.6	Sat-AIS
2017-03-15 05:07:48Z	07°07.94'N	049°42.51'E	215.4	3.7	Sat-AIS
2017-03-15 04:55:36Z	07°08.53'N	049°42.98'E	220.4	3.7	Sat-AIS
2017-03-15 04:54:36Z	07°08.58'N	049°43.02'E	215.5	3.7	Sat-AIS
2017-03-15 04:44:36Z	07°09.04'N	049°43.41'E	219.4	3.6	Sat-AIS
2017-03-15 04:32:59Z	07°09.61'N	049°43.84'E	213.1	3.7	Sat-AIS
2017-03-15 04:01:27Z	07°11.24'N	049°44.90'E	223.6	3.7	Sat-AIS
2017-03-15 03:30:49Z	07°12.61'N	049°46.15'E	222.6	3.6	Sat-AIS
2017-03-15 03:14:58Z	07°13.34'N	049°46.80'E	219.7	3.7	Sat-AIS
2017-03-15 02:43:47Z	07°14.91'N	049°48.08'E	209.9	5.5	Sat-AIS
2017-03-15 02:05:46Z	07°17.58'N	049°51.18'E	221	0.9	Sat-AIS
2017-03-15 01:01:19Z	07°18.19'N	049°51.90'E	225.6	1	Sat-AIS
2017-03-14 21:33:56Z	07°16.07'N	049°50.38'E	38.1	5.3	Sat-AIS
2017-03-14 21:32:56Z	07°16.00'N	049°50.32'E	42.1	5	Sat-AIS
2017-03-14 21:31:47Z	07°15.93'N	049°50.25'E	38	5.4	Sat-AIS
2017-03-14 21:30:36Z	07°15.85'N	049°50.18'E	40.6	5.7	Sat-AIS

2017-03-14 21:20:17Z	07°15.13'N	049°49.57'E	37.5	5.4	Sat-AIS
2017-03-14 21:15:07Z	07°14.77'N	049°49.27'E	38.6	5.5	Sat-AIS
2017-03-14 20:59:48Z	07°13.69'N	049°48.38'E	41.7	5.2	Sat-AIS
2017-03-14 20:54:47Z	07°13.35'N	049°48.08'E	40.6	5.4	Sat-AIS
2017-03-14 20:26:58Z	07°11.44'N	049°46.48'E	40.3	5.2	Sat-AIS
2017-03-14 20:24:59Z	07°11.31'N	049°46.38'E	36.4	5.1	Sat-AIS
2017-03-14 20:03:09Z	07°09.88'N	049°45.22'E	43	5.3	Sat-AIS
2017-03-14 20:01:29Z	07°09.77'N	049°45.12'E	38.2	5.4	Sat-AIS
2017-03-14 19:59:39Z	07°09.64'N	049°45.03'E	37.9	5.2	Sat-AIS
2017-03-14 19:56:28Z	07°09.41'N	049°44.85'E	40.6	5.3	Sat-AIS
2017-03-14 19:38:27Z	07°08.16'N	049°43.88'E	32.4	5.2	Sat-AIS
2017-03-14 19:35:49Z	07°07.99'N	049°43.75'E	35.1	5.1	Sat-AIS
2017-03-14 18:46:37Z	07°04.60'N	049°41.05'E	39.4	5.4	Sat-AIS
2017-03-14 18:43:58Z	07°04.42'N	049°40.90'E	38.6	5.4	Sat-AIS
2017-03-14 18:21:57Z	07°02.90'N	049°39.71'E	41.1	5.3	Sat-AIS
2017-03-14 18:20:17Z	07°02.78'N	049°39.61'E	36.3	5.4	Sat-AIS
2017-03-14 18:20:16Z	07°02.78'N	049°39.61'E	36.3	5.4	Sat-AIS
2017-03-14 18:13:09Z	07°02.30'N	049°39.21'E	39.3	5.2	Sat-AIS
2017-03-14 18:11:16Z	07°02.18'N	049°39.11'E	40.3	5.3	Sat-AIS
2017-03-14 17:57:16Z	07°01.26'N	049°38.29'E	41.1	5.5	Sat-AIS
2017-03-14 17:38:29Z	06°59.88'N	049°37.44'E	24.3	5.3	Sat-AIS
2017-03-14 17:02:18Z	06°57.31'N	049°35.78'E	36.1	4.8	Sat-AIS
2017-03-14 16:39:06Z	06°55.72'N	049°34.67'E	34.4	5	Sat-AIS
2017-03-14 16:36:36Z	06°55.55'N	049°34.55'E	35.2	4.9	Sat-AIS
2017-03-14 16:35:27Z	06°55.48'N	049°34.50'E	34	4.5	Sat-AIS
2017-03-14 16:35:06Z	06°55.46'N	049°34.48'E	35.9	5	Sat-AIS
2017-03-14 16:32:08Z	06°55.25'N	049°34.34'E	35.6	5	Sat-AIS

2017-03-14 15:59:57Z	06°55.43'N	049°34.85'E	237.2	1.6	Sat-AIS
2017-03-14 15:59:29Z	06°55.43'N	049°34.86'E	244.7	1.4	Sat-AIS
2017-03-14 15:27:05Z	06°55.80'N	049°35.60'E	230.4	1.6	Sat-AIS
2017-03-14 15:27:05Z	06°55.80'N	049°35.60'E	230.4	1.6	Sat-AIS
2017-03-14 14:55:18Z	06°55.07'N	049°34.37'E	47	6	Sat-AIS
2017-03-14 14:49:07Z	06°54.55'N	049°34.02'E	36.9	5.8	Sat-AIS
2017-03-14 14:14:18Z	06°53.22'N	049°33.34'E	227.4	1.5	Sat-AIS
2017-03-14 13:39:32Z	06°53.76'N	049°34.06'E	251.5	1.6	Sat-AIS
2017-03-14 13:06:39Z	06°54.23'N	049°34.72'E	225.4	1.7	Sat-AIS
2017-03-14 12:32:18Z	06°55.20'N	049°35.51'E	212.6	3.9	Sat-AIS
2017-03-14 12:00:49Z	06°57.05'N	049°36.42'E	195.7	3.9	Sat-AIS
2017-03-14 09:56:08Z	06°55.21'N	049°33.13'E	46	2.9	Sat-AIS
2017-03-14 09:35:13Z	06°54.31'N	049°32.39'E	13.6	5	Sat-AIS
2017-03-14 09:33:43Z	06°54.20'N	049°32.35'E	17.4	4.5	Sat-AIS
2017-03-14 09:32:23Z	06°54.11'N	049°32.32'E	15.3	4.6	Sat-AIS
2017-03-14 09:31:13Z	06°54.02'N	049°32.28'E	33	5	Sat-AIS
2017-03-14 09:30:13Z	06°53.95'N	049°32.24'E	31.6	4.8	Sat-AIS
2017-03-14 09:29:47Z	06°53.91'N	049°32.22'E	26.6	4.1	Sat-AIS
2017-03-14 09:28:36Z	06°53.85'N	049°32.19'E	24	2.3	Sat-AIS
2017-03-14 09:28:34Z	06°53.85'N	049°32.19'E	24	2.3	Sat-AIS
2017-03-14 09:28:23Z	06°53.84'N	049°32.18'E	22	2.5	Sat-AIS
2017-03-14 09:26:15Z	06°53.75'N	049°32.14'E	21.1	2.4	Sat-AIS
2017-03-14 09:25:05Z	06°53.70'N	049°32.11'E	16.4	3	Sat-AIS
2017-03-14 09:21:47Z	06°53.58'N	049°32.19'E	229.7	10.6	Sat-AIS
2017-03-14 09:03:57Z	06°55.23'N	049°33.25'E	221.7	0.7	Sat-AIS
2017-03-14 09:00:58Z	06°55.27'N	049°33.29'E	227.3	1.6	Sat-AIS
2017-03-14 08:55:08Z	06°55.34'N	049°33.35'E	33.1	1.6	Sat-AIS

2017-03-14 08:38:56Z	06°55.94'N	049°33.69'E	200.4	3.8	Sat-AIS
2017-03-14 08:03:26Z	06°57.74'N	049°34.91'E	215.1	3.7	Sat-AIS
2017-03-14 07:46:47Z	06°58.63'N	049°35.46'E	196.6	3.8	Sat-AIS
2017-03-14 07:38:18Z	06°59.12'N	049°35.69'E	209.2	3.8	Sat-AIS
2017-03-14 07:22:07Z	07°00.02'N	049°36.18'E	209.9	3.8	Sat-AIS
2017-03-14 07:19:48Z	07°00.14'N	049°36.25'E	214.2	3.8	Sat-AIS
2017-03-14 06:58:25Z	07°01.04'N	049°37.18'E	239.7	3.6	Sat-AIS
2017-03-14 06:44:48Z	07°01.55'N	049°37.84'E	217.3	3.8	Sat-AIS
2017-03-14 06:43:27Z	07°01.62'N	049°37.89'E	217.7	3.9	Sat-AIS
2017-03-14 06:41:09Z	07°01.75'N	049°37.97'E	207.1	3.7	Sat-AIS
2017-03-14 06:39:17Z	07°01.85'N	049°38.02'E	201.3	3.7	Sat-AIS
2017-03-14 06:37:47Z	07°01.94'N	049°38.06'E	201.5	3.7	Sat-AIS
2017-03-14 06:02:28Z	07°04.29'N	049°38.29'E	222.6	1.2	Sat-AIS
2017-03-14 06:00:30Z	07°04.31'N	049°38.30'E	217.7	1.1	Sat-AIS
2017-03-14 06:00:12Z	07°04.32'N	049°38.30'E	213	0.8	Sat-AIS
2017-03-14 05:59:28Z	07°04.32'N	049°38.30'E	216.4	1.1	Sat-AIS
2017-03-14 05:31:27Z	07°04.99'N	049°38.88'E	220.2	3.8	Sat-AIS
2017-03-14 04:57:18Z	07°06.24'N	049°40.59'E	226.3	3.7	Sat-AIS
2017-03-14 04:26:55Z	07°07.70'N	049°41.72'E	207.1	3.6	Sat-AIS
2017-03-14 04:22:57Z	07°07.91'N	049°41.84'E	207	3.6	Sat-AIS
2017-03-14 03:40:38Z	07°10.00'N	049°43.25'E	212.2	3.6	Sat-AIS
2017-03-14 03:35:28Z	07°10.26'N	049°43.42'E	209.3	3.6	Sat-AIS
2017-03-14 03:06:56Z	07°11.84'N	049°44.90'E	238.2	5.1	Sat-AIS
2017-03-14 03:01:40Z	07°11.68'N	049°45.04'E	13.4	8.8	Sat-AIS
2017-03-14 02:28:57Z	07°07.62'N	049°42.70'E	28.9	8.6	Sat-AIS
2017-03-14 01:23:05Z	06°59.56'N	049°38.02'E	29.3	8.6	Sat-AIS
2017-03-13 22:54:55Z	06°59.77'N	049°38.67'E	229.8	1.4	Sat-AIS

2017-03-13 22:53:24Z	06°59.80'N	049°38.70'E	226.6	1.7	Sat-AIS
2017-03-13 22:51:55Z	06°59.83'N	049°38.72'E	219.2	1.5	Sat-AIS
2017-03-13 22:50:55Z	06°59.85'N	049°38.74'E	229.4	1.5	Sat-AIS
2017-03-13 21:51:18Z	07°01.92'N	049°35.32'E	241.7	1.6	Sat-AIS
2017-03-13 21:47:57Z	07°01.98'N	049°35.38'E	231.9	1.5	Sat-AIS
2017-03-13 21:42:47Z	07°02.07'N	049°35.49'E	234.2	1.5	Sat-AIS
2017-03-13 21:25:28Z	07°02.34'N	049°35.85'E	235	1.7	Sat-AIS
2017-03-13 21:21:47Z	07°02.39'N	049°35.93'E	240.7	1.6	Sat-AIS
2017-03-13 21:19:04Z	07°02.43'N	049°36.00'E	243.5	1.5	Sat-AIS
2017-03-13 21:16:28Z	07°02.47'N	049°36.05'E	234.3	1.4	Sat-AIS
2017-03-13 21:15:54Z	07°02.48'N	049°36.06'E	233.8	1.5	Sat-AIS
2017-03-13 21:14:14Z	07°02.50'N	049°36.10'E	232.1	1.5	Sat-AIS
2017-03-13 21:13:05Z	07°02.53'N	049°36.12'E	231.6	1.6	Sat-AIS
2017-03-13 21:11:24Z	07°02.55'N	049°36.15'E	232	1.6	Sat-AIS
2017-03-13 20:58:38Z	07°02.77'N	049°36.40'E	227.9	1.6	Sat-AIS
2017-03-13 20:52:47Z	07°02.87'N	049°36.52'E	237.9	1.6	Sat-AIS
2017-03-13 20:50:07Z	07°02.90'N	049°36.58'E	241.6	1.4	Sat-AIS
2017-03-13 20:48:28Z	07°02.92'N	049°36.61'E	236.2	1.6	Sat-AIS
2017-03-13 20:47:28Z	07°02.93'N	049°36.64'E	244	1.4	Sat-AIS
2017-03-13 20:45:48Z	07°02.95'N	049°36.67'E	238.3	1.5	Sat-AIS
2017-03-13 20:32:28Z	07°03.13'N	049°36.97'E	240.2	1.6	Sat-AIS
2017-03-13 20:28:06Z	07°03.19'N	049°37.06'E	241	1.5	Sat-AIS
2017-03-13 20:08:07Z	07°03.47'N	049°37.48'E	237.4	1.6	Sat-AIS
2017-03-13 20:01:48Z	07°03.55'N	049°37.62'E	246.7	1.6	Sat-AIS
2017-03-13 19:41:58Z	07°03.82'N	049°38.06'E	241.3	1.3	Sat-AIS
2017-03-13 19:39:47Z	07°03.85'N	049°38.10'E	239.1	1.5	Sat-AIS
2017-03-13 19:15:48Z	07°04.17'N	049°38.60'E	236.5	1.7	Sat-AIS

2017-03-13 19:15:38Z	07°04.17'N	049°38.61'E	230	1.5	Sat-AIS
2017-03-13 19:11:47Z	07°04.22'N	049°38.68'E	231.1	1.3	Sat-AIS
2017-03-13 19:10:41Z	07°04.24'N	049°38.70'E	234.8	1.3	Sat-AIS
2017-03-13 19:10:24Z	07°04.24'N	049°38.71'E	240.5	1.4	Sat-AIS
2017-03-13 18:53:28Z	07°04.44'N	049°39.08'E	248.1	1.6	Sat-AIS
2017-03-13 18:27:08Z	07°04.77'N	049°39.64'E	246.1	1.5	Sat-AIS
2017-03-13 17:44:05Z	07°04.19'N	049°39.76'E	32.4	3.2	Sat-AIS
2017-03-13 17:43:25Z	07°04.16'N	049°39.74'E	33.9	3.1	Sat-AIS
2017-03-13 17:27:48Z	07°03.59'N	049°39.20'E	45	3	Sat-AIS
2017-03-13 16:57:26Z	07°02.55'N	049°38.11'E	45.1	3	Sat-AIS
2017-03-13 16:21:18Z	07°00.96'N	049°37.04'E	27.5	3.1	Sat-AIS
2017-03-13 14:36:08Z	06°56.21'N	049°34.06'E	29	3.3	Sat-AIS
2017-03-13 14:03:08Z	06°54.91'N	049°32.82'E	23.4	3.1	Sat-AIS
2017-03-13 13:28:46Z	06°53.27'N	049°31.89'E	29.7	3.3	Sat-AIS
2017-03-13 12:54:13Z	06°52.70'N	049°31.25'E	356.1	0.9	Sat-AIS
2017-03-13 12:23:48Z	06°53.88'N	049°32.14'E	219.7	3.8	Sat-AIS
2017-03-13 10:54:53Z	06°58.35'N	049°35.77'E	227.8	4.1	Sat-AIS
2017-03-13 10:53:53Z	06°58.39'N	049°35.83'E	230.4	4	Sat-AIS
2017-03-13 10:52:23Z	06°58.46'N	049°35.90'E	233.3	4	Sat-AIS
2017-03-13 10:51:23Z	06°58.50'N	049°35.95'E	228.2	3.9	Sat-AIS
2017-03-13 10:23:57Z	06°59.85'N	049°37.07'E	219.9	3.9	Sat-AIS
2017-03-13 09:58:27Z	07°01.01'N	049°38.21'E	227.1	3.9	Sat-AIS
2017-03-13 09:54:57Z	07°01.15'N	049°38.38'E	230.6	3.9	Sat-AIS
2017-03-13 09:32:07Z	07°02.10'N	049°39.52'E	230.4	3.8	Sat-AIS
2017-03-13 09:30:58Z	07°02.15'N	049°39.57'E	230.2	3.9	Sat-AIS
2017-03-13 09:25:47Z	07°02.37'N	049°39.83'E	231.2	3.8	Sat-AIS
2017-03-13 09:20:14Z	07°02.61'N	049°40.09'E	222	3.9	Sat-AIS

2017-03-13 09:18:32Z	07°02.70'N	049°40.16'E	218.6	3.8	Sat-AIS
2017-03-13 09:17:24Z	07°02.75'N	049°40.20'E	219.5	3.8	Sat-AIS
2017-03-13 09:16:03Z	07°02.82'N	049°40.25'E	213.2	3.7	Sat-AIS
2017-03-13 09:15:03Z	07°02.88'N	049°40.29'E	212.7	3.9	Sat-AIS
2017-03-13 09:10:44Z	07°03.12'N	049°40.41'E	202.8	3.8	Sat-AIS
2017-03-13 09:09:34Z	07°03.19'N	049°40.44'E	205.1	3.7	Sat-AIS
2017-03-13 09:08:34Z	07°03.25'N	049°40.47'E	209.4	3.8	Sat-AIS
2017-03-13 09:07:34Z	07°03.30'N	049°40.49'E	207.2	3.7	Sat-AIS
2017-03-13 09:06:34Z	07°03.36'N	049°40.52'E	202.1	3.8	Sat-AIS
2017-03-13 09:05:07Z	07°03.45'N	049°40.55'E	205.1	3.7	Sat-AIS
2017-03-13 09:04:56Z	07°03.46'N	049°40.56'E	200.5	3.7	Sat-AIS
2017-03-13 08:39:25Z	07°04.99'N	049°40.99'E	185.3	3.7	Sat-AIS
2017-03-13 08:37:37Z	07°05.10'N	049°41.01'E	188.8	3.8	Sat-AIS
2017-03-13 08:15:47Z	07°06.41'N	049°41.38'E	224.2	3.7	Sat-AIS
2017-03-13 07:50:18Z	07°07.62'N	049°42.40'E	218.6	3.7	Sat-AIS
2017-03-13 07:39:07Z	07°08.18'N	049°42.82'E	221.4	3.7	Sat-AIS
2017-03-13 07:37:47Z	07°08.24'N	049°42.87'E	218.7	3.7	Sat-AIS
2017-03-13 07:36:38Z	07°08.30'N	049°42.92'E	218.9	3.7	Sat-AIS
2017-03-13 07:34:28Z	07°08.40'N	049°43.00'E	223.3	3.7	Sat-AIS
2017-03-13 07:33:28Z	07°08.45'N	049°43.04'E	223.9	3.5	Sat-AIS
2017-03-13 07:32:46Z	07°08.48'N	049°43.07'E	227.9	3.5	Sat-AIS
2017-03-13 07:31:49Z	07°08.52'N	049°43.11'E	222.6	3.6	Sat-AIS
2017-03-13 07:26:57Z	07°08.72'N	049°43.32'E	225.6	3.5	Sat-AIS
2017-03-13 07:08:08Z	07°09.49'N	049°44.09'E	216.3	3.9	Sat-AIS
2017-03-13 07:06:35Z	07°09.58'N	049°44.15'E	207.5	5.7	Sat-AIS
2017-03-13 07:05:30Z	07°09.68'N	049°44.20'E	208.9	6	Sat-AIS
2017-03-13 07:01:05Z	07°10.07'N	049°44.41'E	206	6	Sat-AIS

2017-03-13 06:31:28Z	07°09.07'N	049°42.85'E	39	8.8	Sat-AIS
2017-03-13 06:25:28Z	07°08.42'N	049°42.30'E	34.5	8.5	Sat-AIS
2017-03-13 05:50:37Z	07°08.13'N	049°41.58'E	229	1.2	Sat-AIS
2017-03-13 05:27:21Z	07°08.44'N	049°41.81'E	105.5	0.4	Sat-AIS
2017-03-13 05:26:37Z	07°08.43'N	049°41.80'E	72.3	2.4	Sat-AIS
2017-03-13 05:17:57Z	07°08.66'N	049°42.00'E	228.9	3.5	Sat-AIS
2017-03-13 04:46:38Z	07°10.05'N	049°43.18'E	224	3.5	Sat-AIS
2017-03-13 03:58:58Z	07°12.16'N	049°45.06'E	226.5	3.3	Sat-AIS
2017-03-13 03:22:47Z	07°13.69'N	049°46.54'E	215.8	3.5	Sat-AIS
2017-03-13 02:50:08Z	07°15.35'N	049°47.81'E	220.5	5.7	Sat-AIS
2017-03-13 02:18:28Z	07°16.61'N	049°48.28'E	53.5	4.8	Sat-AIS
2017-03-13 01:46:28Z	07°15.29'N	049°46.02'E	18.4	5	Sat-AIS
2017-03-13 00:36:58Z	07°14.03'N	049°45.34'E	38.6	6.5	Sat-AIS
2017-03-12 22:37:04Z	07°04.25'N	049°38.86'E	35.3	4.7	Sat-AIS
2017-03-12 22:34:25Z	07°04.07'N	049°38.74'E	28.6	4.9	Sat-AIS
2017-03-12 22:24:28Z	07°03.42'N	049°38.23'E	37.3	4.9	Sat-AIS
2017-03-12 22:11:26Z	07°02.62'N	049°37.59'E	36.3	5.3	Sat-AIS
2017-03-12 21:58:07Z	07°01.80'N	049°36.96'E	40.1	4.5	Sat-AIS
2017-03-12 21:58:07Z	07°01.80'N	049°36.96'E	40.1	4.5	Sat-AIS
2017-03-12 21:53:47Z	07°01.54'N	049°36.76'E	41.4	4.7	Sat-AIS
2017-03-12 21:47:07Z	07°01.15'N	049°36.43'E	43.1	4.8	Sat-AIS
2017-03-12 21:41:07Z	07°00.77'N	049°36.14'E	40.4	5.1	Sat-AIS
2017-03-12 21:40:07Z	07°00.71'N	049°36.09'E	42.3	4.8	Sat-AIS
2017-03-12 21:40:07Z	07°00.71'N	049°36.09'E	42.3	4.8	Sat-AIS
2017-03-12 21:39:07Z	07°00.64'N	049°36.04'E	37.3	4.8	Sat-AIS
2017-03-12 21:20:58Z	06°59.54'N	049°35.13'E	38.9	4.2	Sat-AIS
2017-03-12 21:05:27Z	06°58.68'N	049°34.36'E	38.4	4.7	Sat-AIS

2017-03-12 20:57:14Z	06°58.21'N	049°33.96'E	41.5	4.3	Sat-AIS
2017-03-12 20:57:07Z	06°58.20'N	049°33.95'E	45.7	4.3	Sat-AIS
2017-03-12 20:55:35Z	06°58.12'N	049°33.89'E	43.7	4.3	Sat-AIS
2017-03-12 20:54:25Z	06°58.05'N	049°33.83'E	42.6	4.1	Sat-AIS
2017-03-12 20:36:56Z	06°57.05'N	049°32.96'E	34.3	4.7	Sat-AIS
2017-03-12 20:28:26Z	06°56.55'N	049°32.55'E	37.3	4.5	Sat-AIS
2017-03-12 20:11:27Z	06°55.56'N	049°31.76'E	40.4	4.3	Sat-AIS
2017-03-12 20:09:07Z	06°55.42'N	049°31.65'E	33	4.3	Sat-AIS
2017-03-12 20:06:28Z	06°55.27'N	049°31.52'E	31.3	4.1	Sat-AIS
2017-03-12 20:05:08Z	06°55.19'N	049°31.46'E	42.2	4.7	Sat-AIS
2017-03-12 20:04:08Z	06°55.13'N	049°31.41'E	40.6	4.2	Sat-AIS
2017-03-12 20:03:08Z	06°55.08'N	049°31.36'E	40.7	4.6	Sat-AIS
2017-03-12 20:02:08Z	06°55.02'N	049°31.31'E	37.7	4.9	Sat-AIS
2017-03-12 20:01:08Z	06°54.96'N	049°31.26'E	35.4	4.8	Sat-AIS
2017-03-12 19:46:27Z	06°54.13'N	049°30.61'E	32.2	3.2	Sat-AIS
2017-03-12 19:44:59Z	06°54.09'N	049°30.58'E	129.9	1.9	Sat-AIS
2017-03-12 19:30:37Z	06°54.38'N	049°30.88'E	229.4	1.9	Sat-AIS
2017-03-12 19:20:37Z	06°54.58'N	049°31.11'E	232.8	1.9	Sat-AIS
2017-03-12 18:56:16Z	06°55.01'N	049°31.68'E	241.5	2	Sat-AIS
2017-03-12 18:48:48Z	06°55.15'N	049°31.85'E	235.2	1.9	Sat-AIS
2017-03-12 18:47:36Z	06°55.17'N	049°31.87'E	224	1.7	Sat-AIS
2017-03-12 18:26:37Z	06°55.54'N	049°32.37'E	218.4	1.7	Sat-AIS
2017-03-12 18:17:27Z	06°55.32'N	049°32.18'E	30.6	4.4	Sat-AIS
2017-03-12 17:49:47Z	06°53.62'N	049°31.12'E	27.3	4.3	Sat-AIS
2017-03-12 17:32:06Z	06°52.33'N	049°30.28'E	39.5	3.5	Sat-AIS
2017-03-12 17:31:06Z	06°52.29'N	049°30.24'E	56.7	3.5	Sat-AIS
2017-03-12 17:11:44Z	06°52.43'N	049°30.42'E	232.2	1.7	Sat-AIS

2017-03-12 16:08:37Z	06°53.47'N	049°31.42'E	243.8	1	Sat-AIS
2017-03-12 16:08:37Z	06°53.47'N	049°31.42'E	243.8	1	Sat-AIS
2017-03-12 15:33:06Z	06°54.01'N	049°32.02'E	232.9	1.4	Sat-AIS
2017-03-12 14:59:37Z	06°54.49'N	049°32.58'E	232.8	1.3	Sat-AIS
2017-03-12 14:24:15Z	06°55.02'N	049°33.20'E	236.4	2.4	Sat-AIS
2017-03-12 13:50:38Z	06°56.22'N	049°34.19'E	215.5	3.8	Sat-AIS
2017-03-12 13:20:07Z	06°57.83'N	049°35.14'E	203.9	3.4	Sat-AIS
2017-03-12 12:45:07Z	06°59.82'N	049°36.00'E	205.1	3.9	Sat-AIS
2017-03-12 10:40:24Z	07°03.55'N	049°38.72'E	210.4	1.6	Sat-AIS
2017-03-12 10:39:24Z	07°03.57'N	049°38.74'E	219.2	2.4	Sat-AIS
2017-03-12 10:38:24Z	07°03.59'N	049°38.76'E	224	1.5	Sat-AIS
2017-03-12 10:37:16Z	07°03.62'N	049°38.78'E	226.5	2.3	Sat-AIS
2017-03-12 10:25:38Z	07°03.87'N	049°38.96'E	216.7	1.5	Sat-AIS
2017-03-12 10:25:37Z	07°03.87'N	049°38.96'E	216.7	1.5	Sat-AIS
2017-03-12 10:25:05Z	07°03.88'N	049°38.97'E	217.9	1.6	Sat-AIS
2017-03-12 10:23:45Z	07°03.91'N	049°39.01'E	225.7	2.7	Sat-AIS
2017-03-12 10:04:36Z	07°04.29'N	049°39.33'E	215	3.7	Sat-AIS
2017-03-12 09:59:27Z	07°04.56'N	049°39.51'E	211.9	3.9	Sat-AIS
2017-03-12 09:58:28Z	07°04.61'N	049°39.54'E	216.4	3.7	Sat-AIS
2017-03-12 09:36:48Z	07°05.75'N	049°40.32'E	216.9	3.7	Sat-AIS
2017-03-12 09:33:08Z	07°05.94'N	049°40.45'E	217.6	3.7	Sat-AIS
2017-03-12 09:31:08Z	07°06.04'N	049°40.52'E	210.8	3.7	Sat-AIS
2017-03-12 09:07:07Z	07°07.39'N	049°41.20'E	206.7	3.7	Sat-AIS
2017-03-12 09:05:14Z	07°07.49'N	049°41.26'E	208.8	3.8	Sat-AIS
2017-03-12 09:02:24Z	07°07.65'N	049°41.35'E	212.5	3.7	Sat-AIS
2017-03-12 09:01:14Z	07°07.71'N	049°41.39'E	212.7	3.9	Sat-AIS
2017-03-12 08:50:36Z	07°08.28'N	049°41.77'E	216.6	3.8	Sat-AIS

2017-03-12 08:48:05Z	07°08.41'N	049°41.87'E	219.3	3.9	Sat-AIS
2017-03-12 08:40:47Z	07°08.76'N	049°42.18'E	222.1	3.8	Sat-AIS
2017-03-12 08:26:47Z	07°09.43'N	049°42.75'E	224.7	3.8	Sat-AIS
2017-03-12 08:25:27Z	07°09.50'N	049°42.80'E	216	3.9	Sat-AIS
2017-03-12 08:16:47Z	07°10.00'N	049°43.06'E	199.1	3.9	Sat-AIS
2017-03-12 08:15:09Z	07°10.10'N	049°43.10'E	196.9	4.2	Sat-AIS
2017-03-12 07:56:20Z	07°11.58'N	049°43.55'E	188	4.7	Sat-AIS
2017-03-12 07:53:18Z	07°11.73'N	049°43.59'E	209.3	1.6	Sat-AIS
2017-03-12 07:48:21Z	07°12.03'N	049°43.64'E	180	1.5	Sat-AIS
2017-03-12 07:29:27Z	07°10.30'N	049°42.36'E	37.4	7.7	Sat-AIS
2017-03-12 07:27:48Z	07°10.14'N	049°42.24'E	34.7	6.8	Sat-AIS
2017-03-12 07:20:28Z	07°09.40'N	049°41.67'E	34	8	Sat-AIS
2017-03-12 07:04:37Z	07°07.71'N	049°40.50'E	33.6	7.3	Sat-AIS
2017-03-12 06:47:08Z	07°05.83'N	049°39.19'E	33.9	7.5	Sat-AIS
2017-03-12 06:32:05Z	07°04.28'N	049°38.06'E	39.8	7.2	Sat-AIS
2017-03-12 06:31:27Z	07°04.21'N	049°38.01'E	36.6	7.7	Sat-AIS
2017-03-12 06:28:14Z	07°03.91'N	049°37.77'E	37.7	7.6	Sat-AIS
2017-03-12 06:14:47Z	07°03.30'N	049°37.34'E	38.6	3.9	Sat-AIS
2017-03-12 05:26:26Z	07°02.82'N	049°36.77'E	204.5	3.7	Sat-AIS
2017-03-12 05:26:15Z	07°02.83'N	049°36.77'E	203.2	3.6	Sat-AIS
2017-03-12 05:09:16Z	07°03.78'N	049°37.20'E	202.4	3.6	Sat-AIS
2017-03-12 04:52:58Z	07°04.56'N	049°37.73'E	216.3	3.4	Sat-AIS
2017-03-12 04:51:58Z	07°04.61'N	049°37.77'E	218.2	3.4	Sat-AIS
2017-03-12 04:38:35Z	07°05.25'N	049°38.23'E	213.6	3.5	Sat-AIS
2017-03-12 04:25:16Z	07°05.91'N	049°38.67'E	207.9	3.6	Sat-AIS
2017-03-12 03:52:27Z	07°07.58'N	049°39.72'E	207.5	3.6	Sat-AIS
2017-03-12 03:46:38Z	07°07.89'N	049°39.90'E	207.8	3.6	Sat-AIS

2017-03-12 03:44:58Z	07°07.98'N	049°39.95'E	204.9	3.6	Sat-AIS
2017-03-12 03:10:17Z	07°09.73'N	049°41.16'E	224.4	3.6	Sat-AIS
2017-03-12 02:36:33Z	07°11.45'N	049°42.62'E	195.5	6.4	Sat-AIS
2017-03-12 02:11:18Z	07°12.85'N	049°42.61'E	33.1	5.9	Sat-AIS
2017-03-12 01:31:47Z	07°10.16'N	049°40.73'E	222.1	1.7	Sat-AIS
2017-03-11 19:03:37Z	06°55.72'N	049°32.54'E	43.7	4	Sat-AIS
2017-03-11 18:42:47Z	06°54.75'N	049°31.64'E	31.5	3.6	Sat-AIS
2017-03-11 18:20:40Z	06°54.26'N	049°31.51'E	249.5	1.8	Sat-AIS
2017-03-11 18:20:32Z	06°54.26'N	049°31.52'E	247.8	1.9	Sat-AIS
2017-03-11 15:56:17Z	06°58.76'N	049°35.87'E	210	3.6	Sat-AIS
2017-03-11 15:20:47Z	07°00.53'N	049°36.93'E	218.1	3.5	Sat-AIS
2017-03-11 14:45:57Z	07°02.18'N	049°38.24'E	220.4	3.6	Sat-AIS
2017-03-11 14:13:28Z	07°03.76'N	049°39.51'E	218.3	3.7	Sat-AIS
2017-03-11 13:39:07Z	07°05.05'N	049°41.14'E	217.9	3.7	Sat-AIS
2017-03-11 13:07:17Z	07°05.70'N	049°40.53'E	23	9.4	Sat-AIS
2017-03-11 10:52:47Z	07°06.84'N	049°41.08'E	193.9	3.6	Sat-AIS
2017-03-11 10:35:17Z	07°07.82'N	049°40.78'E	129.1	3.3	Sat-AIS
2017-03-11 10:30:08Z	07°07.91'N	049°40.50'E	90.6	3.2	Sat-AIS
2017-03-11 10:26:38Z	07°07.88'N	049°40.31'E	66.8	3.4	Sat-AIS
2017-03-11 10:23:53Z	07°07.81'N	049°40.18'E	48.2	3	Sat-AIS
2017-03-11 10:11:08Z	07°07.17'N	049°39.95'E	18.2	3.3	Sat-AIS
2017-03-11 10:08:46Z	07°07.05'N	049°39.92'E	12.9	3.2	Sat-AIS
2017-03-11 10:07:26Z	07°06.98'N	049°39.91'E	14.7	3.4	Sat-AIS
2017-03-11 10:06:26Z	07°06.92'N	049°39.89'E	6.5	3.4	Sat-AIS
2017-03-11 10:05:47Z	07°06.89'N	049°39.89'E	8.4	3.3	Sat-AIS
2017-03-11 09:59:07Z	07°06.52'N	049°39.82'E	15.3	3.4	Sat-AIS
2017-03-11 09:34:27Z	07°05.69'N	049°38.90'E	52.6	3.1	Sat-AIS

2017-03-11 09:16:26Z	07°04.90'N	049°38.41'E	30.4	3.1	Sat-AIS
2017-03-11 09:10:17Z	07°04.63'N	049°38.25'E	30.2	3.1	Sat-AIS
2017-03-11 08:51:04Z	07°03.77'N	049°37.79'E	48.3	2.9	Sat-AIS
2017-03-11 08:50:58Z	07°03.76'N	049°37.78'E	52.8	3	Sat-AIS
2017-03-11 08:47:34Z	07°03.67'N	049°37.64'E	60.1	3.2	Sat-AIS
2017-03-11 08:46:04Z	07°03.63'N	049°37.58'E	56.9	3.2	Sat-AIS
2017-03-11 08:44:54Z	07°03.59'N	049°37.53'E	53.2	2.9	Sat-AIS
2017-03-11 08:43:47Z	07°03.55'N	049°37.49'E	37.1	3.1	Sat-AIS
2017-03-11 08:33:06Z	07°03.09'N	049°37.21'E	25.8	3	Sat-AIS
2017-03-11 08:31:06Z	07°03.00'N	049°37.16'E	27	3	Sat-AIS
2017-03-11 08:30:06Z	07°02.96'N	049°37.14'E	31.2	2.9	Sat-AIS
2017-03-11 08:28:25Z	07°02.89'N	049°37.10'E	27.6	2.9	Sat-AIS
2017-03-11 08:25:38Z	07°02.76'N	049°37.04'E	17.7	3.1	Sat-AIS
2017-03-11 08:23:36Z	07°02.66'N	049°37.01'E	20.7	3.2	Sat-AIS
2017-03-11 08:19:16Z	07°02.44'N	049°36.96'E	12.5	3.1	Sat-AIS
2017-03-11 08:01:57Z	07°01.54'N	049°36.77'E	18.7	4.5	Sat-AIS
2017-03-11 07:54:47Z	07°01.01'N	049°36.53'E	27.4	4.7	Sat-AIS
2017-03-11 07:45:07Z	07°00.55'N	049°36.14'E	52.1	0.9	Sat-AIS
2017-03-11 07:27:29Z	07°00.15'N	049°36.02'E	212.4	1.6	Sat-AIS
2017-03-11 07:08:36Z	06°59.81'N	049°36.08'E	22.5	2.9	Sat-AIS
2017-03-11 06:35:48Z	06°58.38'N	049°35.24'E	37.3	3	Sat-AIS
2017-03-11 06:02:56Z	06°56.98'N	049°34.36'E	32.6	3	Sat-AIS
2017-03-11 05:29:57Z	06°55.62'N	049°33.37'E	26.8	3	Sat-AIS
2017-03-11 05:05:45Z	06°54.51'N	049°32.78'E	24.8	3.4	Sat-AIS
2017-03-11 04:47:05Z	06°53.88'N	049°31.73'E	58.4	3.7	Sat-AIS
2017-03-11 04:42:04Z	06°53.59'N	049°31.50'E	345.7	3	Sat-AIS
2017-03-11 04:14:46Z	06°54.03'N	049°31.96'E	197.3	3.9	Sat-AIS

2017-03-11 04:08:56Z	06°54.40'N	049°32.08'E	195.9	3.9	Sat-AIS
2017-03-11 03:35:07Z	06°56.08'N	049°33.32'E	228.9	3.6	Sat-AIS
2017-03-11 02:32:27Z	06°59.20'N	049°35.55'E	200	3.6	Sat-AIS
2017-03-11 02:30:46Z	06°59.29'N	049°35.59'E	204.1	3.7	Sat-AIS
2017-03-10 23:26:27Z	06°58.65'N	049°35.70'E	233.2	1.2	Sat-AIS
2017-03-10 23:07:47Z	06°58.90'N	049°36.01'E	219.2	1.3	Sat-AIS
2017-03-10 23:00:08Z	06°59.01'N	049°36.15'E	229.5	1.4	Sat-AIS
2017-03-10 22:44:47Z	06°59.21'N	049°36.43'E	231.3	1.3	Sat-AIS
2017-03-10 22:44:47Z	06°59.21'N	049°36.43'E	231.3	1.3	Sat-AIS
2017-03-10 22:39:28Z	06°59.29'N	049°36.52'E	232.8	1.4	Sat-AIS
2017-03-10 22:31:07Z	06°59.40'N	049°36.67'E	231.4	1.4	Sat-AIS
2017-03-10 22:04:37Z	06°59.75'N	049°37.17'E	232.3	1.4	Sat-AIS
2017-03-10 22:00:24Z	06°59.81'N	049°37.25'E	239.7	1.4	Sat-AIS
2017-03-10 21:58:45Z	06°59.83'N	049°37.28'E	236.6	1.4	Sat-AIS
2017-03-10 21:57:45Z	06°59.84'N	049°37.30'E	243.8	1.3	Sat-AIS
2017-03-10 21:56:45Z	06°59.85'N	049°37.32'E	241.3	1.5	Sat-AIS
2017-03-10 21:55:25Z	06°59.87'N	049°37.35'E	244.2	1.5	Sat-AIS
2017-03-10 21:53:16Z	06°59.90'N	049°37.40'E	237.5	1.4	Sat-AIS
2017-03-10 21:49:17Z	06°59.95'N	049°37.48'E	233.6	1.4	Sat-AIS
2017-03-10 21:47:59Z	06°59.97'N	049°37.50'E	235	1.5	Sat-AIS
2017-03-10 21:46:48Z	06°59.98'N	049°37.52'E	236.8	1.4	Sat-AIS
2017-03-10 21:45:48Z	07°00.00'N	049°37.54'E	236.5	1.4	Sat-AIS
2017-03-10 21:39:06Z	07°00.09'N	049°37.67'E	237.3	1.5	Sat-AIS
2017-03-10 21:24:08Z	07°00.28'N	049°37.97'E	244.8	1.4	Sat-AIS
2017-03-10 21:13:37Z	07°00.41'N	049°38.17'E	232.7	1.4	Sat-AIS
2017-03-10 20:46:58Z	07°00.71'N	049°38.70'E	242	1.3	Sat-AIS
2017-03-10 20:42:07Z	07°00.78'N	049°38.79'E	231.9	1.4	Sat-AIS

2017-03-10 20:22:08Z	07°01.02'N	049°39.18'E	241.8	1.4	Sat-AIS
2017-03-10 20:17:15Z	07°01.08'N	049°39.28'E	234.2	1.3	Sat-AIS
2017-03-10 20:13:28Z	07°01.12'N	049°39.35'E	242.5	1.2	Sat-AIS
2017-03-10 20:12:08Z	07°01.14'N	049°39.38'E	238.2	1.4	Sat-AIS
2017-03-10 20:11:26Z	07°01.15'N	049°39.39'E	243	1.4	Sat-AIS
2017-03-10 20:11:08Z	07°01.15'N	049°39.40'E	243.7	1.3	Sat-AIS
2017-03-10 20:10:08Z	07°01.16'N	049°39.42'E	240	1.4	Sat-AIS
2017-03-10 19:57:48Z	07°01.30'N	049°39.67'E	238.2	1.4	Sat-AIS
2017-03-10 19:20:46Z	07°01.74'N	049°40.35'E	235.9	1.4	Sat-AIS
2017-03-10 19:20:26Z	07°01.74'N	049°40.35'E	241.1	1.3	Sat-AIS
2017-03-10 17:44:57Z	07°02.61'N	049°42.22'E	247.6	1.2	Sat-AIS
2017-03-10 15:42:33Z	06°54.91'N	049°33.00'E	271.3	1.8	Sat-AIS
2017-03-10 15:09:26Z	06°54.61'N	049°32.95'E	59.4	3.1	Sat-AIS
2017-03-10 14:33:58Z	06°53.13'N	049°31.93'E	21.2	3	Sat-AIS
2017-03-10 14:01:47Z	06°51.75'N	049°30.92'E	50.7	3.4	Sat-AIS
2017-03-10 13:32:36Z	06°50.56'N	049°29.97'E	42.2	3	Sat-AIS
2017-03-10 11:19:27Z	06°53.10'N	049°30.87'E	206	3.6	Sat-AIS
2017-03-10 11:07:08Z	06°53.74'N	049°31.30'E	214.5	3.8	Sat-AIS
2017-03-10 11:01:28Z	06°54.03'N	049°31.51'E	216.6	3.9	Sat-AIS
2017-03-10 10:41:11Z	06°54.74'N	049°31.97'E	15.9	8.5	Sat-AIS
2017-03-10 10:32:57Z	06°53.78'N	049°31.31'E	40.7	8.6	Sat-AIS
2017-03-10 10:29:17Z	06°53.34'N	049°31.01'E	25.7	8.5	Sat-AIS
2017-03-10 10:13:13Z	06°52.23'N	049°30.03'E	216.8	1.3	Sat-AIS
2017-03-10 10:12:13Z	06°52.24'N	049°30.04'E	214.8	1	Sat-AIS
2017-03-10 10:10:57Z	06°52.26'N	049°30.05'E	113.5	0.8	Sat-AIS
2017-03-10 10:09:34Z	06°52.27'N	049°30.06'E	231.9	1.3	Sat-AIS
2017-03-10 10:01:24Z	06°52.40'N	049°30.26'E	232.5	2.3	Sat-AIS

2017-03-10 09:51:55Z	06°52.50'N	049°30.39'E	220.2	4.1	Sat-AIS
2017-03-10 09:48:24Z	06°52.69'N	049°30.53'E	213.7	4	Sat-AIS
2017-03-10 09:41:27Z	06°53.07'N	049°30.80'E	213.2	4	Sat-AIS
2017-03-10 09:35:18Z	06°53.41'N	049°31.04'E	220.7	4	Sat-AIS
2017-03-10 09:10:28Z	06°54.78'N	049°31.99'E	203.8	3.9	Sat-AIS
2017-03-10 08:47:07Z	06°55.94'N	049°32.91'E	226.5	3.9	Sat-AIS
2017-03-10 08:41:39Z	06°56.18'N	049°33.17'E	227	4	Sat-AIS
2017-03-10 08:39:38Z	06°56.27'N	049°33.27'E	228.1	4	Sat-AIS
2017-03-10 08:38:48Z	06°56.31'N	049°33.31'E	227.8	4	Sat-AIS
2017-03-10 08:37:17Z	06°56.38'N	049°33.39'E	230.2	4	Sat-AIS
2017-03-10 08:35:43Z	06°56.45'N	049°33.47'E	228.8	4.1	Sat-AIS
2017-03-10 08:35:38Z	06°56.45'N	049°33.47'E	227.4	4	Sat-AIS
2017-03-10 08:33:38Z	06°56.54'N	049°33.58'E	230.9	4	Sat-AIS
2017-03-10 08:32:15Z	06°56.60'N	049°33.65'E	232	3.9	Sat-AIS
2017-03-10 08:32:14Z	06°56.59'N	049°33.65'E	230.4	4	Sat-AIS
2017-03-10 08:23:47Z	06°56.92'N	049°34.12'E	236.1	4.1	Sat-AIS
2017-03-10 08:23:47Z	06°56.92'N	049°34.12'E	236.1	4.1	Sat-AIS
2017-03-10 08:04:47Z	06°57.72'N	049°35.15'E	232.8	5.8	Sat-AIS
2017-03-10 07:58:07Z	06°58.15'N	049°35.69'E	228.9	6.6	Sat-AIS
2017-03-10 07:31:43Z	06°59.27'N	049°35.23'E	250.2	1.7	Sat-AIS
2017-03-10 07:04:53Z	06°58.76'N	049°35.02'E	34.7	3.2	Sat-AIS
2017-03-10 07:01:24Z	06°58.61'N	049°34.92'E	31.9	3.2	Sat-AIS
2017-03-10 06:57:17Z	06°58.41'N	049°34.84'E	5.5	3.1	Sat-AIS
2017-03-10 06:24:48Z	06°56.97'N	049°34.07'E	27.6	2.9	Sat-AIS
2017-03-10 05:52:57Z	06°55.74'N	049°33.00'E	44.7	3.2	Sat-AIS
2017-03-10 05:09:58Z	06°53.74'N	049°31.98'E	28.3	3.3	Sat-AIS
2017-03-10 05:03:17Z	06°53.46'N	049°31.69'E	54	4.9	Sat-AIS

2017-03-10 04:46:30Z	06°53.16'N	049°31.49'E	204.6	10.6	Sat-AIS
2017-03-10 04:34:41Z	06°53.72'N	049°31.76'E	250.8	1.5	Sat-AIS
2017-03-10 03:21:37Z	06°56.66'N	049°33.96'E	210	3.9	Sat-AIS
2017-03-10 02:17:57Z	06°59.74'N	049°35.95'E	206.7	1.4	Sat-AIS
2017-03-10 01:43:17Z	06°58.26'N	049°34.66'E	38	5	Sat-AIS
2017-03-09 23:29:28Z	06°56.56'N	049°33.14'E	228.5	1.5	Sat-AIS
2017-03-09 23:11:17Z	06°56.82'N	049°33.46'E	243.2	1.2	Sat-AIS
2017-03-09 23:05:57Z	06°56.89'N	049°33.56'E	232.5	1.3	Sat-AIS
2017-03-09 22:39:07Z	06°57.27'N	049°34.04'E	233.3	1.3	Sat-AIS
2017-03-09 22:37:56Z	06°57.29'N	049°34.06'E	238.8	1.2	Sat-AIS
2017-03-09 22:17:07Z	06°57.56'N	049°34.44'E	236.8	1.3	Sat-AIS
2017-03-09 22:09:56Z	06°57.64'N	049°34.58'E	235.5	1.3	Sat-AIS
2017-03-09 21:42:57Z	06°57.96'N	049°35.09'E	241	1.3	Sat-AIS
2017-03-09 21:42:06Z	06°57.97'N	049°35.11'E	238.1	1.3	Sat-AIS
2017-03-09 21:41:06Z	06°57.99'N	049°35.12'E	236.8	1.3	Sat-AIS
2017-03-09 21:39:56Z	06°58.00'N	049°35.14'E	233.8	1.3	Sat-AIS
2017-03-09 21:38:45Z	06°58.02'N	049°35.16'E	237.2	1.3	Sat-AIS
2017-03-09 21:37:45Z	06°58.03'N	049°35.18'E	238.4	1.4	Sat-AIS
2017-03-09 21:36:35Z	06°58.04'N	049°35.20'E	236.8	1.3	Sat-AIS
2017-03-09 21:35:25Z	06°58.06'N	049°35.22'E	239.8	1.3	Sat-AIS
2017-03-09 21:34:25Z	06°58.07'N	049°35.24'E	245	1.3	Sat-AIS
2017-03-09 21:17:37Z	06°58.25'N	049°35.58'E	236.1	1.4	Sat-AIS
2017-03-09 21:05:28Z	06°58.39'N	049°35.82'E	242.2	1.3	Sat-AIS
2017-03-09 21:04:28Z	06°58.41'N	049°35.84'E	242	1.3	Sat-AIS
2017-03-09 21:03:28Z	06°58.42'N	049°35.86'E	238.4	1.4	Sat-AIS
2017-03-09 21:02:28Z	06°58.43'N	049°35.88'E	236.3	1.4	Sat-AIS
2017-03-09 21:01:28Z	06°58.44'N	049°35.90'E	243.4	1.4	Sat-AIS

2017-03-09 20:53:07Z	06°58.53'N	049°36.07'E	236.4	1.3	Sat-AIS
2017-03-09 20:36:58Z	06°58.71'N	049°36.41'E	241.3	1.3	Sat-AIS
2017-03-09 20:31:38Z	06°58.77'N	049°36.52'E	238.3	1.4	Sat-AIS
2017-03-09 20:28:17Z	06°58.81'N	049°36.59'E	236.4	1.4	Sat-AIS
2017-03-09 20:02:36Z	06°59.12'N	049°37.10'E	249.7	1.4	Sat-AIS
2017-03-09 19:41:36Z	06°59.30'N	049°36.60'E	88.2	5.2	Sat-AIS
2017-03-09 18:56:47Z	06°59.07'N	049°35.86'E	62.6	3	Sat-AIS
2017-03-09 18:48:55Z	06°58.83'N	049°35.57'E	43	2.8	Sat-AIS
2017-03-09 18:46:07Z	06°58.73'N	049°35.48'E	30.1	2.9	Sat-AIS
2017-03-09 18:21:48Z	06°57.65'N	049°34.99'E	28	2.8	Sat-AIS
2017-03-09 18:15:29Z	06°57.43'N	049°34.79'E	37.7	2.8	Sat-AIS
2017-03-09 18:12:49Z	06°57.33'N	049°34.71'E	38.6	2.8	Sat-AIS
2017-03-09 17:52:47Z	06°56.72'N	049°33.96'E	44.4	2.8	Sat-AIS
2017-03-09 16:34:46Z	06°53.50'N	049°32.13'E	37.6	3	Sat-AIS
2017-03-09 16:33:18Z	06°53.44'N	049°32.09'E	37	2.9	Sat-AIS
2017-03-09 16:32:17Z	06°53.40'N	049°32.06'E	41.6	3	Sat-AIS
2017-03-09 16:07:48Z	06°52.35'N	049°31.42'E	24.3	3	Sat-AIS
2017-03-09 15:30:17Z	06°50.75'N	049°30.36'E	39	3	Sat-AIS
2017-03-09 14:58:18Z	06°49.28'N	049°29.59'E	35.6	3.2	Sat-AIS
2017-03-09 14:24:24Z	06°47.86'N	049°28.41'E	246.5	1.5	Sat-AIS
2017-03-09 13:51:07Z	06°48.83'N	049°29.16'E	217.2	3.9	Sat-AIS
2017-03-09 11:47:47Z	06°55.83'N	049°33.11'E	220.6	4	Sat-AIS
2017-03-09 11:32:28Z	06°56.55'N	049°33.81'E	220	5.9	Sat-AIS
2017-03-09 11:08:38Z	06°57.10'N	049°33.87'E	275.9	2.2	Sat-AIS
2017-03-09 10:54:07Z	06°57.07'N	049°34.21'E	234.6	1.3	Sat-AIS
2017-03-09 10:45:37Z	06°56.84'N	049°33.98'E	51.4	3.1	Sat-AIS
2017-03-09 10:39:38Z	06°56.64'N	049°33.77'E	39	2.9	Sat-AIS

2017-03-09 10:29:58Z	06°56.30'N	049°33.44'E	47.7	2.9	Sat-AIS
2017-03-09 10:04:46Z	06°55.43'N	049°32.57'E	33.9	3	Sat-AIS
2017-03-09 09:58:14Z	06°55.16'N	049°32.41'E	25.1	3	Sat-AIS
2017-03-09 09:57:14Z	06°55.12'N	049°32.39'E	27.3	2.9	Sat-AIS
2017-03-09 09:55:33Z	06°55.05'N	049°32.35'E	26.7	3	Sat-AIS
2017-03-09 09:54:33Z	06°55.00'N	049°32.33'E	26	3.1	Sat-AIS
2017-03-09 09:53:25Z	06°54.95'N	049°32.30'E	30	3	Sat-AIS
2017-03-09 09:50:44Z	06°54.84'N	049°32.24'E	29.1	3	Sat-AIS
2017-03-09 09:39:27Z	06°54.34'N	049°31.98'E	30.4	2.8	Sat-AIS
2017-03-09 09:33:27Z	06°54.08'N	049°31.84'E	22.7	3	Sat-AIS
2017-03-09 09:33:15Z	06°54.07'N	049°31.84'E	19.6	3.1	Sat-AIS
2017-03-09 09:31:47Z	06°54.01'N	049°31.81'E	27.4	2.9	Sat-AIS
2017-03-09 09:30:55Z	06°53.97'N	049°31.79'E	23.6	2.9	Sat-AIS
2017-03-09 09:27:47Z	06°53.83'N	049°31.72'E	23.3	2.9	Sat-AIS
2017-03-09 09:26:47Z	06°53.79'N	049°31.70'E	13.9	3	Sat-AIS
2017-03-09 09:25:45Z	06°53.74'N	049°31.69'E	15.8	3	Sat-AIS
2017-03-09 09:25:08Z	06°53.71'N	049°31.68'E	10.4	2.8	Sat-AIS
2017-03-09 09:12:06Z	06°53.07'N	049°31.51'E	22.5	3.1	Sat-AIS
2017-03-09 09:03:46Z	06°52.67'N	049°31.38'E	20	3	Sat-AIS
2017-03-09 09:02:37Z	06°52.62'N	049°31.36'E	17.4	2.9	Sat-AIS
2017-03-09 08:48:26Z	06°52.01'N	049°31.02'E	39.3	2.9	Sat-AIS
2017-03-09 08:30:27Z	06°51.30'N	049°30.55'E	30.1	3	Sat-AIS
2017-03-09 08:26:16Z	06°51.13'N	049°30.45'E	24.1	2.8	Sat-AIS
2017-03-09 07:53:27Z	06°49.70'N	049°29.74'E	40	2.8	Sat-AIS
2017-03-09 06:47:57Z	06°46.68'N	049°28.04'E	35.5	3.8	Sat-AIS
2017-03-09 06:14:37Z	06°42.98'N	049°27.52'E	337.6	9	Sat-AIS
2017-03-09 04:58:37Z	06°40.25'N	049°27.27'E	26.3	3.1	Sat-AIS

2017-03-09 04:51:58Z	06°39.92'N	049°27.14'E	23.6	3.2	Sat-AIS
2017-03-09 03:49:06Z	06°37.83'N	049°25.81'E	47.4	3	Sat-AIS
2017-03-09 03:14:07Z	06°36.24'N	049°24.61'E	12.1	2.2	Sat-AIS
2017-03-08 23:40:37Z	07°01.89'N	049°38.57'E	205.7	9.7	Sat-AIS
2017-03-08 23:35:28Z	07°02.64'N	049°38.95'E	207.2	9.7	Sat-AIS
2017-03-08 23:14:08Z	07°05.72'N	049°40.47'E	204.8	9.6	Sat-AIS
2017-03-08 23:07:38Z	07°06.68'N	049°40.90'E	205.4	9.7	Sat-AIS
2017-03-08 22:41:18Z	07°10.52'N	049°42.69'E	204.4	9.6	Sat-AIS
2017-03-08 22:39:56Z	07°10.71'N	049°42.78'E	204.5	9.5	Sat-AIS
2017-03-08 22:14:08Z	07°14.45'N	049°44.54'E	206.9	9.5	Sat-AIS
2017-03-08 21:59:27Z	07°16.56'N	049°45.55'E	206.2	9.4	Sat-AIS
2017-03-08 21:58:17Z	07°16.72'N	049°45.63'E	206.8	9.5	Sat-AIS
2017-03-08 21:56:27Z	07°16.98'N	049°45.76'E	207	9.5	Sat-AIS
2017-03-08 21:55:09Z	07°17.17'N	049°45.85'E	203	9.5	Sat-AIS
2017-03-08 21:52:46Z	07°17.51'N	049°46.01'E	205	9.5	Sat-AIS
2017-03-08 21:49:27Z	07°17.99'N	049°46.24'E	202.9	9.4	Sat-AIS
2017-03-08 21:23:18Z	07°21.67'N	049°48.10'E	205.1	9.4	Sat-AIS
2017-03-08 21:23:05Z	07°21.70'N	049°48.11'E	205.1	9.4	Sat-AIS
2017-03-08 21:22:05Z	07°21.84'N	049°48.18'E	207.2	9.4	Sat-AIS
2017-03-08 21:21:05Z	07°21.98'N	049°48.25'E	207.7	9.4	Sat-AIS
2017-03-08 21:19:56Z	07°22.14'N	049°48.34'E	207	9.4	Sat-AIS
2017-03-08 21:18:55Z	07°22.28'N	049°48.41'E	207.5	9.4	Sat-AIS
2017-03-08 21:17:35Z	07°22.47'N	049°48.50'E	205.1	9.3	Sat-AIS
2017-03-08 21:16:35Z	07°22.61'N	049°48.57'E	209.3	9.4	Sat-AIS
2017-03-08 20:57:57Z	07°25.24'N	049°49.88'E	202.1	9.4	Sat-AIS
2017-03-08 20:33:18Z	07°28.76'N	049°51.55'E	203.3	9.5	Sat-AIS
2017-03-08 20:19:27Z	07°30.74'N	049°52.49'E	207.7	9.5	Sat-AIS

2017-03-08 19:44:48Z	07°35.55'N	049°55.12'E	208.9	9.5	Sat-AIS
2017-03-08 19:16:08Z	07°39.60'N	049°57.13'E	203.5	9.4	Sat-AIS
2017-03-08 18:49:07Z	07°43.46'N	049°58.87'E	201.3	9.3	Sat-AIS
2017-03-08 18:15:55Z	07°48.51'N	050°00.78'E	200.5	10.1	Sat-AIS
2017-03-08 18:14:46Z	07°48.69'N	050°00.85'E	200.8	10.1	Sat-AIS
2017-03-08 18:14:18Z	07°48.77'N	050°00.88'E	196.6	10	Sat-AIS
2017-03-08 18:13:37Z	07°48.88'N	050°00.92'E	203.1	10	Sat-AIS
2017-03-08 17:52:15Z	07°52.29'N	050°01.99'E	189.5	9.9	Sat-AIS
2017-03-08 17:37:26Z	07°54.10'N	050°02.14'E	235.4	0.8	Sat-AIS
2017-03-08 17:03:16Z	07°54.68'N	050°02.52'E	228.8	1.6	Sat-AIS
2017-03-08 16:28:27Z	07°56.76'N	050°02.70'E	207.4	4	Sat-AIS
2017-03-08 15:53:07Z	07°58.70'N	050°03.98'E	250.8	4	Sat-AIS
2017-03-08 15:21:16Z	07°59.33'N	050°06.04'E	254.7	4	Sat-AIS
2017-03-08 11:41:21Z	08°06.89'N	050°13.89'E	188	4.9	Sat-AIS
2017-03-08 11:35:58Z	08°07.42'N	050°14.04'E	257.3	1	Sat-AIS
2017-03-08 11:23:20Z	08°07.47'N	050°14.22'E	235.7	0.9	Sat-AIS
2017-03-08 11:13:07Z	08°07.68'N	050°14.39'E	214	3.6	Sat-AIS
2017-03-08 10:56:36Z	08°08.55'N	050°14.92'E	210	3.5	Sat-AIS
2017-03-08 10:48:54Z	08°08.97'N	050°15.16'E	207.3	3.9	Sat-AIS
2017-03-08 10:43:47Z	08°09.26'N	050°15.33'E	209.7	3.8	Sat-AIS
2017-03-08 10:30:27Z	08°10.00'N	050°15.77'E	208.3	3.9	Sat-AIS
2017-03-08 10:23:28Z	08°10.39'N	050°16.00'E	212.1	3.8	Sat-AIS
2017-03-08 10:22:28Z	08°10.44'N	050°16.03'E	211.9	3.8	Sat-AIS
2017-03-08 10:20:48Z	08°10.53'N	050°16.08'E	208.4	3.9	Sat-AIS
2017-03-08 10:18:27Z	08°10.66'N	050°16.16'E	212.6	3.8	Sat-AIS
2017-03-08 10:17:27Z	08°10.72'N	050°16.19'E	210.4	3.8	Sat-AIS
2017-03-08 10:05:28Z	08°11.36'N	050°16.57'E	213.9	3.8	Sat-AIS

2017-03-08 09:43:33Z	08°12.63'N	050°17.17'E	200.2	3.9	Sat-AIS
2017-03-08 09:41:43Z	08°12.74'N	050°17.21'E	203.8	4	Sat-AIS
2017-03-08 09:41:37Z	08°12.75'N	050°17.22'E	202.5	4	Sat-AIS
2017-03-08 09:39:43Z	08°12.86'N	050°17.26'E	202.5	3.9	Sat-AIS
2017-03-08 09:23:54Z	08°13.95'N	050°17.61'E	202.8	2.1	Sat-AIS
2017-03-08 09:16:26Z	08°14.78'N	050°17.73'E	180	9.7	Sat-AIS
2017-03-08 09:15:25Z	08°14.94'N	050°17.72'E	181	9.6	Sat-AIS
2017-03-08 09:14:25Z	08°15.11'N	050°17.73'E	181.2	9.8	Sat-AIS
2017-03-08 09:13:25Z	08°15.27'N	050°17.73'E	181.6	9.9	Sat-AIS
2017-03-08 09:10:58Z	08°15.67'N	050°17.75'E	179.5	9.5	Sat-AIS
2017-03-08 09:09:58Z	08°15.83'N	050°17.78'E	221.5	9.9	Sat-AIS
2017-03-08 08:52:28Z	08°18.26'N	050°19.16'E	180	9.6	Sat-AIS
2017-03-08 08:50:54Z	08°18.51'N	050°19.17'E	181.2	9.5	Sat-AIS
2017-03-08 08:48:48Z	08°18.84'N	050°19.12'E	172	9.6	Sat-AIS
2017-03-08 08:47:48Z	08°19.00'N	050°19.09'E	172.3	9.7	Sat-AIS
2017-03-08 08:45:28Z	08°19.37'N	050°19.04'E	170.7	9.5	Sat-AIS
2017-03-08 08:39:07Z	08°20.36'N	050°19.03'E	195.4	9.7	Sat-AIS
2017-03-08 08:15:37Z	08°20.98'N	050°19.49'E	205.8	3.3	Sat-AIS
2017-03-08 07:42:07Z	08°22.41'N	050°20.62'E	222.5	3.8	Sat-AIS
2017-03-08 07:42:07Z	08°22.41'N	050°20.62'E	222.5	3.8	Sat-AIS
2017-03-08 07:10:46Z	08°24.55'N	050°22.51'E	215.5	10.1	Sat-AIS
2017-03-08 05:58:19Z	08°35.00'N	050°28.10'E	204	9.9	Sat-AIS
2017-03-08 05:56:55Z	08°35.23'N	050°28.20'E	201.1	9.6	Sat-AIS
2017-03-08 05:52:35Z	08°35.89'N	050°28.46'E	199.7	9.8	Sat-AIS
2017-03-08 05:50:47Z	08°36.17'N	050°28.56'E	201.1	9.8	Sat-AIS
2017-03-08 05:18:58Z	08°41.07'N	050°30.46'E	199.5	9.8	Sat-AIS
2017-03-08 05:12:07Z	08°42.13'N	050°30.85'E	200.3	9.6	Sat-AIS

2017-03-08 04:44:07Z	08°45.77'N	050°33.23'E	236.2	9.2	Sat-AIS
2017-03-08 04:05:45Z	08°47.25'N	050°35.44'E	220.4	3.5	Sat-AIS
2017-03-08 00:05:37Z	09°11.53'N	050°52.30'E	215.9	8.4	Sat-AIS
2017-03-08 00:04:17Z	09°11.68'N	050°52.42'E	218.8	8.4	Sat-AIS

Ship Name	IMO	IR	Call Sign	MMSI	
CHAINAVE E54	N/A	N/A	HSN5447	621000002	
Timestamp	Lat	Lon	Heading	Speed	Source
2017-04-14 06:55:39Z	06°57.00'N	049°37.82'E	5	1.3	Sat-AIS
2017-04-14 06:47:47Z	06°56.80'N	049°37.80'E	2	1.5	Sat-AIS
2017-04-14 06:42:38Z	06°56.68'N	049°37.79'E	9	1.3	Sat-AIS
2017-04-14 05:36:56Z	06°55.12'N	049°37.47'E	13	1.3	Sat-AIS
2017-04-14 05:06:07Z	06°54.41'N	049°37.27'E	19	1.3	Sat-AIS
2017-04-14 03:59:45Z	06°53.05'N	049°36.78'E	17	1.8	Sat-AIS
2017-04-14 03:19:17Z	06°53.28'N	049°34.10'E	105	5.8	Sat-AIS
2017-04-14 02:45:17Z	06°55.06'N	049°32.19'E	174	4.2	Sat-AIS
2017-04-14 02:10:28Z	06°55.18'N	049°31.98'E	203	4.2	Sat-AIS
2017-04-14 01:36:07Z	06°57.33'N	049°33.19'E	203	4.3	Sat-AIS
2017-04-14 01:03:07Z	06°59.45'N	049°34.31'E	212	4.3	Sat-AIS
2017-04-13 22:31:49Z	07°02.11'N	049°36.47'E	8	1.4	Sat-AIS
2017-04-13 22:14:36Z	07°01.66'N	049°36.43'E	0	1.7	Sat-AIS
2017-04-13 21:49:38Z	07°01.00'N	049°36.39'E	359	1.7	Sat-AIS
2017-04-13 21:47:26Z	07°00.93'N	049°36.39'E	358	1.7	Sat-AIS
2017-04-13 21:42:26Z	07°00.79'N	049°36.39'E	358	1.6	Sat-AIS
2017-04-13 21:26:06Z	07°00.34'N	049°36.38'E	0	1.6	Sat-AIS
2017-04-13 21:20:26Z	07°00.19'N	049°36.37'E	358	1.6	Sat-AIS
2017-04-13 20:55:57Z	06°59.53'N	049°36.36'E	354	1.7	Sat-AIS
2017-04-13 20:54:27Z	06°59.49'N	049°36.36'E	354	1.8	Sat-AIS
2017-04-13 20:53:08Z	06°59.45'N	049°36.36'E	2	1.5	Sat-AIS
2017-04-13 20:31:55Z	06°58.88'N	049°36.39'E	356	1.7	Sat-AIS
2017-04-13 20:03:46Z	06°58.13'N	049°36.43'E	358	1.4	Sat-AIS
2017-04-13 20:03:36Z	06°58.12'N	049°36.43'E	4	1.4	Sat-AIS
2017-04-13 19:47:15Z	06°57.71'N	049°36.42'E	5	1.4	Sat-AIS

2017-04-13 19:47:15Z	06°57.71'N	049°36.42'E	5	1.4	Sat-AIS
2017-04-13 19:45:54Z	06°57.68'N	049°36.42'E	357	1.5	Sat-AIS
2017-04-13 19:44:54Z	06°57.65'N	049°36.42'E	4	1.4	Sat-AIS
2017-04-13 19:37:17Z	06°57.46'N	049°36.43'E	357	1.5	Sat-AIS
2017-04-13 19:12:07Z	06°56.82'N	049°36.42'E	1	1.5	Sat-AIS
2017-04-13 18:47:36Z	06°56.20'N	049°36.40'E	12	1.3	Sat-AIS
2017-04-13 18:40:07Z	06°56.01'N	049°36.39'E	357	1.6	Sat-AIS
2017-04-13 18:40:07Z	06°56.01'N	049°36.39'E	357	1.6	Sat-AIS
2017-04-13 18:36:18Z	06°55.92'N	049°36.39'E	6	1.4	Sat-AIS
2017-04-13 18:10:14Z	06°55.24'N	049°36.34'E	353	1.6	Sat-AIS
2017-04-13 17:30:47Z	06°54.21'N	049°36.29'E	8	1.3	Sat-AIS
2017-04-13 16:55:58Z	06°53.28'N	049°36.21'E	2	1.6	Sat-AIS
2017-04-13 16:23:37Z	06°52.40'N	049°36.08'E	15	1.6	Sat-AIS
2017-04-13 16:08:35Z	06°51.98'N	049°36.00'E	5	1.6	Sat-AIS
2017-04-13 15:34:47Z	06°51.94'N	049°33.35'E	91	7.4	Sat-AIS
2017-04-13 14:58:16Z	06°52.83'N	049°30.54'E	184	4.2	Sat-AIS
2017-04-13 14:27:37Z	06°54.59'N	049°29.79'E	148	4.6	Sat-AIS
2017-04-13 13:57:18Z	06°56.50'N	049°29.60'E	246	6.1	Sat-AIS
2017-04-13 10:24:19Z	06°51.41'N	049°30.03'E	352	1.4	Sat-AIS
2017-04-13 10:22:30Z	06°51.37'N	049°30.03'E	355	1.2	Sat-AIS
2017-04-13 10:22:30Z	06°51.37'N	049°30.03'E	355	1.2	Sat-AIS
2017-04-13 09:56:18Z	06°50.73'N	049°30.10'E	357	1.7	Sat-AIS
2017-04-13 09:49:17Z	06°50.52'N	049°30.11'E	358	1.8	Sat-AIS
2017-04-13 09:47:17Z	06°50.46'N	049°30.11'E	355	2.1	Sat-AIS
2017-04-13 09:25:47Z	06°51.36'N	049°30.54'E	188	4.6	Sat-AIS
2017-04-13 09:19:08Z	06°51.88'N	049°30.66'E	187	4.7	Sat-AIS
2017-04-13 09:00:47Z	06°52.94'N	049°30.80'E	10	1	Sat-AIS

2017-04-13 08:53:37Z	06°52.85'N	049°30.98'E	5	1.2	Sat-AIS
2017-04-13 08:49:30Z	06°52.76'N	049°30.98'E	6	1.2	Sat-AIS
2017-04-13 08:48:30Z	06°52.74'N	049°30.98'E	8	1.1	Sat-AIS
2017-04-13 08:40:57Z	06°52.55'N	049°30.97'E	3	1.5	Sat-AIS
2017-04-13 08:14:45Z	06°53.21'N	049°30.40'E	135	6.9	Sat-AIS
2017-04-13 08:11:57Z	06°53.42'N	049°30.16'E	124	7	Sat-AIS
2017-04-13 08:06:18Z	06°53.76'N	049°29.66'E	76	4	Sat-AIS
2017-04-13 07:35:36Z	06°53.26'N	049°30.55'E	1	1	Sat-AIS
2017-04-13 07:08:17Z	06°52.74'N	049°30.55'E	358	1.2	Sat-AIS
2017-04-13 07:02:58Z	06°52.63'N	049°30.55'E	357	1.2	Sat-AIS
2017-04-13 06:51:25Z	06°52.39'N	049°30.56'E	358	1.2	Sat-AIS
2017-04-13 06:27:57Z	06°51.89'N	049°30.61'E	353	1.3	Sat-AIS
2017-04-13 06:21:48Z	06°51.76'N	049°30.62'E	348	1.2	Sat-AIS
2017-04-13 06:03:35Z	06°51.38'N	049°30.63'E	2	1.3	Sat-AIS
2017-04-13 06:00:05Z	06°51.30'N	049°30.63'E	1	1.3	Sat-AIS
2017-04-13 05:29:17Z	06°50.69'N	049°30.63'E	6	1.2	Sat-AIS
2017-04-13 04:24:45Z	06°50.93'N	049°30.35'E	179	5.5	Sat-AIS
2017-04-13 04:16:44Z	06°51.56'N	049°30.35'E	75	1.8	Sat-AIS
2017-04-13 03:07:36Z	06°48.61'N	049°28.81'E	31	3.7	Sat-AIS
2017-04-13 02:35:07Z	06°46.87'N	049°27.80'E	33	3.6	Sat-AIS
2017-04-13 02:01:07Z	06°44.84'N	049°26.50'E	197	5.3	Sat-AIS
2017-04-13 01:25:27Z	06°47.82'N	049°27.71'E	203	5.4	Sat-AIS
2017-04-13 00:53:57Z	06°50.47'N	049°28.41'E	188	4.6	Sat-AIS
2017-04-12 22:20:47Z	06°49.21'N	049°28.75'E	2	1.1	Sat-AIS
2017-04-12 22:19:06Z	06°49.17'N	049°28.76'E	357	1.2	Sat-AIS
2017-04-12 22:19:06Z	06°49.17'N	049°28.76'E	357	1.2	Sat-AIS
2017-04-12 22:18:15Z	06°49.16'N	049°28.76'E	356	1.1	Sat-AIS

2017-04-12 22:17:15Z	06°49.14'N	049°28.76'E	3	1.1	Sat-AIS
2017-04-12 21:55:17Z	06°48.72'N	049°28.73'E	1	1.2	Sat-AIS
2017-04-12 21:52:26Z	06°48.66'N	049°28.73'E	2	1.1	Sat-AIS
2017-04-12 21:26:57Z	06°48.16'N	049°28.75'E	350	1.1	Sat-AIS
2017-04-12 21:26:17Z	06°48.15'N	049°28.75'E	1	1.1	Sat-AIS
2017-04-12 20:59:57Z	06°47.61'N	049°28.85'E	347	1.1	Sat-AIS
2017-04-12 20:59:26Z	06°47.59'N	049°28.85'E	347	1.1	Sat-AIS
2017-04-12 20:40:55Z	06°47.24'N	049°28.88'E	4	1	Sat-AIS
2017-04-12 20:40:14Z	06°47.23'N	049°28.88'E	358	1	Sat-AIS
2017-04-12 20:39:35Z	06°47.22'N	049°28.88'E	0	1	Sat-AIS
2017-04-12 20:38:44Z	06°47.20'N	049°28.88'E	358	1.1	Sat-AIS
2017-04-12 20:38:15Z	06°47.19'N	049°28.88'E	1	1	Sat-AIS
2017-04-12 20:35:56Z	06°47.15'N	049°28.88'E	358	1.1	Sat-AIS
2017-04-12 20:33:56Z	06°47.12'N	049°28.88'E	9	1.1	Sat-AIS
2017-04-12 20:14:47Z	06°46.78'N	049°28.86'E	356	1.1	Sat-AIS
2017-04-12 20:10:47Z	06°46.71'N	049°28.85'E	17	1	Sat-AIS
2017-04-12 19:44:26Z	06°46.25'N	049°28.79'E	4	1	Sat-AIS
2017-04-12 19:03:16Z	06°45.50'N	049°28.76'E	354	1.2	Sat-AIS
2017-04-12 19:01:26Z	06°45.46'N	049°28.77'E	355	1.2	Sat-AIS
2017-04-12 18:58:17Z	06°45.40'N	049°28.78'E	352	1.1	Sat-AIS
2017-04-12 18:26:06Z	06°44.82'N	049°28.83'E	8	1	Sat-AIS
2017-04-12 18:04:45Z	06°44.46'N	049°28.83'E	355	1	Sat-AIS
2017-04-12 18:03:45Z	06°44.45'N	049°28.83'E	3	1	Sat-AIS
2017-04-12 17:51:23Z	06°44.23'N	049°28.84'E	351	1	Sat-AIS
2017-04-12 17:51:17Z	06°44.23'N	049°28.85'E	355	1	Sat-AIS
2017-04-12 17:50:23Z	06°44.22'N	049°28.85'E	354	0.9	Sat-AIS
2017-04-12 17:18:47Z	06°43.67'N	049°28.84'E	355	1	Sat-AIS

2017-04-12 16:45:35Z	06°43.09'N	049°28.81'E	5	0.8	Sat-AIS
2017-04-12 16:29:53Z	06°42.75'N	049°28.82'E	206	4	Sat-AIS
2017-04-12 16:28:44Z	06°42.84'N	049°28.84'E	181	5.6	Sat-AIS
2017-04-12 16:27:45Z	06°42.94'N	049°28.85'E	189	5.6	Sat-AIS
2017-04-12 16:27:44Z	06°42.94'N	049°28.85'E	189	5.6	Sat-AIS
2017-04-12 16:13:53Z	06°44.26'N	049°28.92'E	174	5.7	Sat-AIS
2017-04-12 15:58:36Z	06°45.70'N	049°28.65'E	170	5.9	Sat-AIS
2017-04-12 15:53:36Z	06°46.18'N	049°28.53'E	168	5.5	Sat-AIS
2017-04-12 15:21:18Z	06°49.12'N	049°27.60'E	162	5.6	Sat-AIS
2017-04-12 14:47:37Z	06°52.10'N	049°26.45'E	165	5.5	Sat-AIS
2017-04-12 13:39:37Z	06°51.46'N	049°26.20'E	2	0.9	Sat-AIS
2017-04-12 10:28:57Z	06°48.49'N	049°26.66'E	342	1	Sat-AIS
2017-04-12 10:10:13Z	06°48.21'N	049°26.72'E	354	0.8	Sat-AIS
2017-04-12 10:10:13Z	06°48.21'N	049°26.72'E	354	0.8	Sat-AIS
2017-04-12 10:09:39Z	06°48.20'N	049°26.72'E	345	0.9	Sat-AIS
2017-04-12 10:09:13Z	06°48.19'N	049°26.72'E	353	0.8	Sat-AIS
2017-04-12 10:09:13Z	06°48.19'N	049°26.72'E	353	0.8	Sat-AIS
2017-04-12 10:09:09Z	06°48.19'N	049°26.72'E	353	0.8	Sat-AIS
2017-04-12 10:07:50Z	06°48.17'N	049°26.72'E	349	0.8	Sat-AIS
2017-04-12 09:56:46Z	06°48.01'N	049°26.74'E	358	0.9	Sat-AIS
2017-04-12 09:51:27Z	06°47.94'N	049°26.75'E	0	0.8	Sat-AIS
2017-04-12 09:28:26Z	06°47.61'N	049°26.80'E	335	0.8	Sat-AIS
2017-04-12 09:08:28Z	06°47.33'N	049°26.86'E	343	0.9	Sat-AIS
2017-04-12 09:05:56Z	06°47.29'N	049°26.87'E	349	0.9	Sat-AIS
2017-04-12 08:34:28Z	06°46.83'N	049°26.98'E	351	0.9	Sat-AIS
2017-04-12 08:33:09Z	06°46.82'N	049°26.99'E	354	0.9	Sat-AIS
2017-04-12 08:31:30Z	06°46.79'N	049°26.99'E	348	0.8	Sat-AIS

2017-04-12 08:09:23Z	06°46.37'N	049°27.07'E	256	2.8	Sat-AIS
2017-04-12 07:46:05Z	06°47.72'N	049°27.96'E	209	4.2	Sat-AIS
2017-04-12 07:28:06Z	06°48.80'N	049°28.60'E	209	4.1	Sat-AIS
2017-04-12 07:25:35Z	06°48.95'N	049°28.69'E	215	4.1	Sat-AIS
2017-04-12 06:51:38Z	06°50.83'N	049°30.07'E	210	4.1	Sat-AIS
2017-04-12 06:20:57Z	06°52.58'N	049°31.13'E	218	4	Sat-AIS
2017-04-12 05:47:25Z	06°54.54'N	049°32.17'E	215	3.9	Sat-AIS
2017-04-12 05:41:56Z	06°54.86'N	049°32.33'E	215	4	Sat-AIS
2017-04-12 05:40:36Z	06°54.93'N	049°32.38'E	200	3.8	Sat-AIS
2017-04-12 05:15:50Z	06°56.34'N	049°33.09'E	192	2.2	Sat-AIS
2017-04-12 04:05:57Z	06°53.64'N	049°31.78'E	34	3.9	Sat-AIS
2017-04-12 04:05:57Z	06°53.64'N	049°31.78'E	34	3.9	Sat-AIS
2017-04-12 04:04:35Z	06°53.57'N	049°31.73'E	33	3.9	Sat-AIS
2017-04-12 02:59:16Z	06°49.99'N	049°29.56'E	30	3.7	Sat-AIS
2017-04-12 02:22:36Z	06°47.95'N	049°28.41'E	28	3.7	Sat-AIS
2017-04-12 01:49:16Z	06°45.80'N	049°27.68'E	220	5.3	Sat-AIS
2017-04-11 22:52:56Z	06°45.70'N	049°29.62'E	12	1	Sat-AIS
2017-04-11 22:26:46Z	06°45.26'N	049°29.54'E	8	1	Sat-AIS
2017-04-11 22:25:27Z	06°45.24'N	049°29.53'E	3	1	Sat-AIS
2017-04-11 22:00:27Z	06°44.81'N	049°29.50'E	6	1	Sat-AIS
2017-04-11 21:59:45Z	06°44.80'N	049°29.49'E	12	0.9	Sat-AIS
2017-04-11 21:59:17Z	06°44.79'N	049°29.49'E	9	0.8	Sat-AIS
2017-04-11 21:32:48Z	06°44.37'N	049°29.44'E	7	1	Sat-AIS
2017-04-11 21:08:57Z	06°44.00'N	049°29.41'E	4	0.9	Sat-AIS
2017-04-11 20:44:28Z	06°43.61'N	049°29.39'E	8	0.9	Sat-AIS
2017-04-11 20:41:56Z	06°43.57'N	049°29.39'E	6	1	Sat-AIS
2017-04-11 19:56:06Z	06°42.88'N	049°29.34'E	351	1	Sat-AIS

2017-04-11 19:54:17Z	06°42.85'N	049°29.34'E	358	1	Sat-AIS
2017-04-11 19:53:17Z	06°42.83'N	049°29.35'E	350	1.1	Sat-AIS
2017-04-11 19:52:07Z	06°42.81'N	049°29.35'E	2	0.9	Sat-AIS
2017-04-11 19:22:26Z	06°42.31'N	049°29.35'E	358	1.1	Sat-AIS
2017-04-11 19:09:25Z	06°42.08'N	049°29.36'E	3	0.9	Sat-AIS
2017-04-11 19:07:54Z	06°42.06'N	049°29.36'E	2	1	Sat-AIS
2017-04-11 18:45:57Z	06°41.68'N	049°29.35'E	9	0.9	Sat-AIS
2017-04-11 17:40:18Z	06°40.55'N	049°29.23'E	12	0.9	Sat-AIS
2017-04-11 17:34:28Z	06°40.45'N	049°29.22'E	15	1	Sat-AIS
2017-04-11 17:33:14Z	06°40.43'N	049°29.22'E	16	0.9	Sat-AIS
2017-04-11 17:31:27Z	06°40.40'N	049°29.21'E	6	1	Sat-AIS
2017-04-11 17:29:27Z	06°40.37'N	049°29.21'E	1	1.2	Sat-AIS
2017-04-11 17:28:27Z	06°40.35'N	049°29.21'E	2	1.2	Sat-AIS
2017-04-11 17:06:27Z	06°40.77'N	049°28.93'E	182	5.6	Sat-AIS
2017-04-11 16:51:05Z	06°42.22'N	049°28.92'E	183	5.6	Sat-AIS
2017-04-11 16:20:06Z	06°45.09'N	049°29.00'E	190	5.5	Sat-AIS
2017-04-11 15:41:37Z	06°48.59'N	049°29.68'E	191	5.4	Sat-AIS
2017-04-11 10:37:16Z	06°56.78'N	049°33.66'E	28	7.9	Sat-AIS
2017-04-11 10:28:17Z	06°55.73'N	049°33.15'E	23	7.1	Sat-AIS
2017-04-11 10:09:54Z	06°55.20'N	049°32.89'E	244	0.5	Sat-AIS
2017-04-11 09:55:19Z	06°54.69'N	049°32.56'E	33	3.6	Sat-AIS
2017-04-11 09:54:03Z	06°54.62'N	049°32.51'E	36	3.6	Sat-AIS
2017-04-11 09:38:38Z	06°53.80'N	049°31.99'E	35	3.7	Sat-AIS
2017-04-11 09:21:37Z	06°52.89'N	049°31.46'E	31	3.6	Sat-AIS
2017-04-11 09:05:46Z	06°52.06'N	049°30.94'E	34	3.7	Sat-AIS
2017-04-11 08:51:17Z	06°51.30'N	049°30.48'E	30	3.5	Sat-AIS
2017-04-11 08:13:26Z	06°49.37'N	049°29.19'E	31	3.6	Sat-AIS

2017-04-11 08:03:17Z	06°48.81'N	049°28.89'E	29	3.7	Sat-AIS
2017-04-11 07:51:27Z	06°48.18'N	049°28.53'E	28	3.6	Sat-AIS
2017-04-11 07:48:27Z	06°48.02'N	049°28.43'E	31	3.7	Sat-AIS
2017-04-11 07:15:37Z	06°45.88'N	049°27.34'E	31	4	Sat-AIS
2017-04-11 06:55:05Z	06°46.51'N	049°27.64'E	203	5.7	Sat-AIS
2017-04-11 06:41:57Z	06°47.60'N	049°28.23'E	209	5.5	Sat-AIS
2017-04-11 06:07:38Z	06°50.37'N	049°29.80'E	207	5.5	Sat-AIS
2017-04-11 05:25:45Z	06°53.55'N	049°31.91'E	216	5.3	Sat-AIS
2017-04-11 05:21:56Z	06°53.82'N	049°32.10'E	199	5.2	Sat-AIS
2017-04-11 05:01:23Z	06°55.19'N	049°32.71'E	323	0.4	Sat-AIS
2017-04-11 05:01:23Z	06°55.19'N	049°32.71'E	323	0.4	Sat-AIS
2017-04-11 03:55:57Z	06°52.20'N	049°30.94'E	35	3.8	Sat-AIS
2017-04-11 03:18:17Z	06°50.10'N	049°29.72'E	30	3.8	Sat-AIS
2017-04-11 02:47:26Z	06°48.30'N	049°28.85'E	22	3.9	Sat-AIS
2017-04-11 02:10:50Z	06°46.00'N	049°27.37'E	46	3.9	Sat-AIS
2017-04-10 23:27:16Z	06°46.77'N	049°28.20'E	18	1.1	Sat-AIS
2017-04-10 23:22:17Z	06°46.67'N	049°28.17'E	16	1.2	Sat-AIS
2017-04-10 23:00:17Z	06°46.28'N	049°28.05'E	12	1	Sat-AIS
2017-04-10 22:56:36Z	06°46.21'N	049°28.04'E	14	1.1	Sat-AIS
2017-04-10 22:51:28Z	06°46.11'N	049°28.01'E	11	1	Sat-AIS
2017-04-10 22:27:57Z	06°45.66'N	049°27.95'E	8	1.1	Sat-AIS
2017-04-10 22:21:57Z	06°45.54'N	049°27.93'E	4	1.1	Sat-AIS
2017-04-10 22:07:17Z	06°45.28'N	049°27.90'E	0	1.2	Sat-AIS
2017-04-10 22:01:07Z	06°45.16'N	049°27.89'E	356	1.2	Sat-AIS
2017-04-10 21:48:50Z	06°44.92'N	049°27.89'E	5	1.1	Sat-AIS
2017-04-10 21:42:23Z	06°44.79'N	049°27.88'E	354	1.1	Sat-AIS
2017-04-10 21:41:16Z	06°44.77'N	049°27.89'E	350	1.1	Sat-AIS

2017-04-10 21:40:54Z	06°44.76'N	049°27.89'E	357	1.1	Sat-AIS
2017-04-10 21:39:03Z	06°44.73'N	049°27.88'E	3	1.2	Sat-AIS
2017-04-10 21:34:18Z	06°44.63'N	049°27.88'E	0	1.2	Sat-AIS
2017-04-10 20:25:47Z	06°43.30'N	049°27.95'E	349	1.1	Sat-AIS
2017-04-10 20:16:27Z	06°43.12'N	049°27.97'E	350	1	Sat-AIS
2017-04-10 19:42:46Z	06°42.49'N	049°28.07'E	348	1.1	Sat-AIS
2017-04-10 19:09:07Z	06°41.83'N	049°28.22'E	348	1.1	Sat-AIS
2017-04-10 18:51:57Z	06°41.51'N	049°28.28'E	349	1	Sat-AIS
2017-04-10 18:47:36Z	06°41.44'N	049°28.29'E	350	1.1	Sat-AIS
2017-04-10 18:41:46Z	06°41.33'N	049°28.31'E	353	1.1	Sat-AIS
2017-04-10 18:39:26Z	06°41.28'N	049°28.31'E	346	1.2	Sat-AIS
2017-04-10 18:37:46Z	06°41.25'N	049°28.32'E	349	1.1	Sat-AIS
2017-04-10 17:29:37Z	06°40.33'N	049°28.46'E	203	5.4	Sat-AIS
2017-04-10 17:15:17Z	06°41.56'N	049°28.92'E	197	5.4	Sat-AIS
2017-04-10 17:12:16Z	06°41.82'N	049°29.00'E	196	5.4	Sat-AIS
2017-04-10 17:00:16Z	06°42.87'N	049°29.31'E	200	5.5	Sat-AIS
2017-04-10 17:00:15Z	06°42.87'N	049°29.31'E	200	5.5	Sat-AIS
2017-04-10 16:45:36Z	06°44.16'N	049°29.68'E	198	5.4	Sat-AIS
2017-04-10 16:38:07Z	06°44.82'N	049°29.87'E	198	5.4	Sat-AIS
2017-04-10 16:05:23Z	06°47.74'N	049°30.54'E	193	5.3	Sat-AIS
2017-04-10 15:38:36Z	06°48.97'N	049°31.03'E	3	1.1	Sat-AIS
2017-04-10 11:19:35Z	06°55.44'N	049°32.80'E	214	3	Sat-AIS
2017-04-10 11:09:45Z	06°55.87'N	049°33.07'E	210	3	Sat-AIS
2017-04-10 11:04:26Z	06°56.10'N	049°33.21'E	211	3	Sat-AIS
2017-04-10 10:42:36Z	06°57.03'N	049°33.86'E	215	3.1	Sat-AIS
2017-04-10 10:36:57Z	06°57.28'N	049°34.03'E	213	3.1	Sat-AIS
2017-04-10 10:25:37Z	06°57.77'N	049°34.38'E	217	3.2	Sat-AIS

2017-04-10 10:00:27Z	06°58.92'N	049°35.11'E	211	3.1	Sat-AIS
2017-04-10 09:40:50Z	06°59.81'N	049°35.68'E	216	3.2	Sat-AIS
2017-04-10 09:38:39Z	06°59.91'N	049°35.75'E	212	3.1	Sat-AIS
2017-04-10 09:37:59Z	06°59.93'N	049°35.77'E	212	3.2	Sat-AIS
2017-04-10 09:36:24Z	07°00.00'N	049°35.82'E	213	3.1	Sat-AIS
2017-04-10 09:34:43Z	07°00.08'N	049°35.87'E	215	3.2	Sat-AIS
2017-04-10 09:32:23Z	07°00.18'N	049°35.95'E	218	3.1	Sat-AIS
2017-04-10 09:27:35Z	07°00.39'N	049°36.10'E	213	3.1	Sat-AIS
2017-04-10 09:15:38Z	07°00.92'N	049°36.53'E	220	4.2	Sat-AIS
2017-04-10 09:15:07Z	07°00.95'N	049°36.56'E	219	4.1	Sat-AIS
2017-04-10 09:14:38Z	07°00.98'N	049°36.58'E	223	4	Sat-AIS
2017-04-10 09:12:38Z	07°01.07'N	049°36.67'E	225	4	Sat-AIS
2017-04-07 23:54:08Z	08°23.38'N	050°30.61'E	207	7.5	Sat-AIS
2017-04-07 23:39:16Z	08°24.97'N	050°31.68'E	215	7.7	Sat-AIS
2017-04-07 23:29:16Z	08°26.03'N	050°32.39'E	215	7.6	Sat-AIS
2017-04-07 23:07:16Z	08°28.37'N	050°34.00'E	216	7.6	Sat-AIS
2017-04-07 23:02:16Z	08°28.89'N	050°34.37'E	209	7.5	Sat-AIS
2017-04-07 22:37:46Z	08°31.56'N	050°35.97'E	211	7.5	Sat-AIS
2017-04-07 22:17:18Z	08°33.81'N	050°37.34'E	208	7.6	Sat-AIS
2017-04-07 22:11:46Z	08°34.42'N	050°37.71'E	213	7.7	Sat-AIS
2017-04-07 21:49:37Z	08°36.95'N	050°39.01'E	210	7.6	Sat-AIS
2017-04-07 21:47:37Z	08°37.17'N	050°39.11'E	202	7.7	Sat-AIS
2017-04-07 21:47:07Z	08°37.24'N	050°39.15'E	207	7.6	Sat-AIS
2017-04-07 21:46:37Z	08°37.29'N	050°39.17'E	200	7.7	Sat-AIS
2017-04-07 21:24:07Z	08°39.92'N	050°40.43'E	207	7.7	Sat-AIS
2017-04-07 20:16:26Z	08°45.65'N	050°44.21'E	212	5.6	Sat-AIS
2017-04-07 19:09:07Z	08°47.29'N	050°46.03'E	3	1	Sat-AIS

2017-04-07 17:51:59Z	08°46.10'N	050°45.82'E	155	1.9	Sat-AIS
2017-04-07 17:51:56Z	08°46.10'N	050°45.82'E	155	2	Sat-AIS
2017-04-07 17:51:44Z	08°46.11'N	050°45.81'E	169	2	Sat-AIS
2017-04-07 17:51:44Z	08°46.11'N	050°45.81'E	169	2	Sat-AIS
2017-04-07 17:46:27Z	08°46.43'N	050°45.96'E	212	4.5	Sat-AIS
2017-04-07 17:11:17Z	08°46.64'N	050°46.30'E	226	7.1	Sat-AIS
2017-04-07 17:11:17Z	08°46.64'N	050°46.30'E	226	7.1	Sat-AIS
2017-04-07 17:11:17Z	08°46.64'N	050°46.30'E	226	7.1	Sat-AIS
2017-04-07 16:59:07Z	08°47.76'N	050°47.18'E	210	7	Sat-AIS
2017-04-07 16:45:06Z	08°49.18'N	050°47.92'E	214	6.8	Sat-AIS
2017-04-07 16:11:06Z	08°53.04'N	050°48.02'E	175	6.9	Sat-AIS
2017-04-07 15:34:47Z	08°57.04'N	050°46.38'E	171	6.9	Sat-AIS
2017-04-07 12:01:28Z	09°07.28'N	050°48.37'E	17	1.2	Sat-AIS
2017-04-07 11:34:27Z	09°06.37'N	050°47.93'E	22	3.6	Sat-AIS
2017-04-07 11:12:15Z	09°05.16'N	050°47.33'E	30	3.6	Sat-AIS
2017-04-07 11:11:08Z	09°05.10'N	050°47.30'E	34	3.6	Sat-AIS
2017-04-07 10:49:57Z	09°04.02'N	050°46.58'E	34	3.6	Sat-AIS
2017-04-07 10:25:27Z	09°02.69'N	050°45.87'E	26	3.7	Sat-AIS
2017-04-07 10:18:56Z	09°02.34'N	050°45.69'E	25	3.7	Sat-AIS
2017-04-07 10:16:56Z	09°02.23'N	050°45.63'E	27	3.7	Sat-AIS
2017-04-07 10:16:16Z	09°02.20'N	050°45.61'E	26	3.6	Sat-AIS
2017-04-07 09:50:36Z	09°00.82'N	050°44.82'E	27	3.7	Sat-AIS
2017-04-07 08:58:00Z	08°58.03'N	050°43.30'E	31	3.5	Sat-AIS
2017-04-07 08:54:30Z	08°57.85'N	050°43.20'E	31	3.6	Sat-AIS
2017-04-07 08:42:36Z	08°57.14'N	050°42.76'E	32	5	Sat-AIS
2017-04-07 08:39:53Z	08°56.96'N	050°42.63'E	37	5.3	Sat-AIS
2017-04-07 08:37:54Z	08°56.80'N	050°42.52'E	34	6.3	Sat-AIS

2017-04-07 08:16:26Z	08°55.68'N	050°41.78'E	27	1.6	Sat-AIS
2017-04-07 07:40:36Z	08°54.28'N	050°40.93'E	30	3.6	Sat-AIS
2017-04-07 06:17:15Z	08°49.92'N	050°38.16'E	36	3.6	Sat-AIS
2017-04-07 05:57:17Z	08°48.93'N	050°37.43'E	35	3.6	Sat-AIS
2017-04-07 04:55:37Z	08°42.49'N	050°32.76'E	28	9.5	Sat-AIS
2017-04-07 04:13:47Z	08°36.37'N	050°30.07'E	23	9.6	Sat-AIS
2017-04-06 23:37:56Z	07°55.13'N	050°14.91'E	20	9.7	Sat-AIS
2017-04-06 23:21:17Z	07°52.71'N	050°13.82'E	26	9.1	Sat-AIS
2017-04-06 23:17:26Z	07°52.22'N	050°13.51'E	35	9	Sat-AIS
2017-04-06 22:54:18Z	07°49.26'N	050°11.58'E	35	9	Sat-AIS
2017-04-06 22:37:37Z	07°47.15'N	050°10.17'E	31	9	Sat-AIS
2017-04-06 22:28:17Z	07°45.97'N	050°09.38'E	29	9.1	Sat-AIS
2017-04-06 22:26:36Z	07°45.75'N	050°09.24'E	33	9	Sat-AIS
2017-04-06 22:26:29Z	07°45.75'N	050°09.24'E	33	9	Sat-AIS
2017-04-06 22:07:14Z	07°43.32'N	050°07.59'E	32	8.9	Sat-AIS
2017-04-06 21:56:27Z	07°41.98'N	050°06.67'E	30	8.9	Sat-AIS
2017-04-06 21:31:36Z	07°38.91'N	050°04.59'E	34	8.8	Sat-AIS
2017-04-06 21:10:57Z	07°36.18'N	050°03.04'E	28	9.1	Sat-AIS
2017-04-06 20:28:34Z	07°30.57'N	049°59.94'E	26	9	Sat-AIS
2017-04-06 20:08:07Z	07°27.84'N	049°58.56'E	29	8.9	Sat-AIS
2017-04-06 19:30:17Z	07°22.99'N	049°55.62'E	33	8.9	Sat-AIS
2017-04-06 18:42:27Z	07°16.84'N	049°51.95'E	28	8.8	Sat-AIS
2017-04-06 17:39:57Z	07°08.86'N	049°47.26'E	28	9.1	Sat-AIS
2017-04-06 17:32:06Z	07°07.81'N	049°46.65'E	28	9.3	Sat-AIS
2017-04-06 17:30:26Z	07°07.58'N	049°46.52'E	27	9.3	Sat-AIS
2017-04-06 16:32:36Z	07°02.65'N	049°40.65'E	60	5.3	Sat-AIS
2017-04-06 16:23:47Z	07°02.26'N	049°40.00'E	64	5.1	Sat-AIS

2017-04-06 16:23:46Z	07°02.26'N	049°40.00'E	64	5.1	Sat-AIS
2017-04-06 16:23:15Z	07°02.24'N	049°39.96'E	59	5.2	Sat-AIS
2017-04-06 12:37:28Z	06°54.04'N	049°32.82'E	24	3.7	Sat-AIS
2017-04-06 12:16:17Z	06°52.88'N	049°32.22'E	31	3.6	Sat-AIS
2017-04-06 11:23:25Z	06°50.26'N	049°30.34'E	40	3.8	Sat-AIS
2017-04-06 11:12:07Z	06°49.59'N	049°29.61'E	51	5.2	Sat-AIS
2017-04-06 11:02:23Z	06°49.19'N	049°29.25'E	307	1.6	Sat-AIS
2017-04-06 10:45:47Z	06°49.06'N	049°29.36'E	208	3.2	Sat-AIS
2017-04-06 10:21:38Z	06°50.20'N	049°30.01'E	213	3.3	Sat-AIS
2017-04-06 10:16:20Z	06°50.44'N	049°30.17'E	201	3.3	Sat-AIS
2017-04-06 10:00:33Z	06°51.19'N	049°30.59'E	209	3.3	Sat-AIS
2017-04-06 09:59:33Z	06°51.24'N	049°30.61'E	210	3.1	Sat-AIS
2017-04-06 09:58:24Z	06°51.30'N	049°30.64'E	210	3.2	Sat-AIS
2017-04-06 09:56:36Z	06°51.39'N	049°30.69'E	207	3.3	Sat-AIS
2017-04-06 09:45:17Z	06°51.93'N	049°30.98'E	204	3.2	Sat-AIS
2017-04-06 09:39:38Z	06°52.20'N	049°31.12'E	210	3.2	Sat-AIS
2017-04-06 09:31:57Z	06°52.57'N	049°31.32'E	203	3.3	Sat-AIS
2017-04-06 09:03:18Z	06°53.94'N	049°32.06'E	209	3.1	Sat-AIS
2017-04-06 08:44:09Z	06°54.84'N	049°32.59'E	211	3.2	Sat-AIS
2017-04-06 08:43:09Z	06°54.89'N	049°32.61'E	206	3.2	Sat-AIS
2017-04-06 08:41:30Z	06°54.97'N	049°32.66'E	206	3.2	Sat-AIS
2017-04-06 08:40:20Z	06°55.02'N	049°32.69'E	209	3.2	Sat-AIS
2017-04-06 08:04:56Z	06°56.68'N	049°33.68'E	204	3	Sat-AIS
2017-04-06 07:22:21Z	06°58.13'N	049°34.86'E	205	2	Sat-AIS
2017-04-06 06:18:47Z	06°55.34'N	049°32.72'E	36	3.6	Sat-AIS
2017-04-06 05:43:05Z	06°53.42'N	049°31.61'E	32	3.7	Sat-AIS
2017-04-06 05:09:06Z	06°51.57'N	049°30.58'E	26	3.6	Sat-AIS

2017-04-06 04:34:17Z	06°49.72'N	049°29.51'E	30	3.6	Sat-AIS
2017-04-06 01:11:36Z	06°48.92'N	049°47.74'E	244	5.8	Sat-AIS
2017-04-06 00:38:16Z	06°49.87'N	049°49.99'E	348	0.8	Sat-AIS
2017-04-06 00:31:37Z	06°49.78'N	049°49.98'E	13	0.7	Sat-AIS
2017-04-06 00:15:17Z	06°49.56'N	049°49.99'E	1	0.8	Sat-AIS
2017-04-06 00:10:47Z	06°49.50'N	049°50.00'E	337	0.8	Sat-AIS
2017-04-05 23:52:47Z	06°49.21'N	049°50.03'E	338	0.7	Sat-AIS
2017-04-05 23:26:16Z	06°48.85'N	049°50.06'E	2	0.8	Sat-AIS
2017-04-05 23:25:16Z	06°48.84'N	049°50.06'E	355	1	Sat-AIS
2017-04-05 22:58:58Z	06°48.43'N	049°50.12'E	344	1	Sat-AIS
2017-04-05 22:58:16Z	06°48.42'N	049°50.12'E	354	0.8	Sat-AIS
2017-04-05 22:43:18Z	06°48.19'N	049°50.17'E	343	1	Sat-AIS
2017-04-05 22:34:48Z	06°48.08'N	049°50.20'E	356	0.8	Sat-AIS
2017-04-05 22:10:17Z	06°47.75'N	049°50.32'E	335	0.9	Sat-AIS
2017-04-05 22:07:46Z	06°47.72'N	049°50.34'E	335	1	Sat-AIS
2017-04-05 21:48:15Z	06°47.46'N	049°50.46'E	329	0.9	Sat-AIS
2017-04-05 21:46:44Z	06°47.44'N	049°50.46'E	333	1	Sat-AIS
2017-04-05 21:45:07Z	06°47.41'N	049°50.47'E	336	1	Sat-AIS
2017-04-05 21:44:24Z	06°47.40'N	049°50.48'E	327	1.1	Sat-AIS
2017-04-05 21:34:27Z	06°47.26'N	049°50.55'E	330	0.9	Sat-AIS
2017-04-05 21:00:17Z	06°46.77'N	049°50.78'E	332	1.2	Sat-AIS
2017-04-05 20:59:17Z	06°46.76'N	049°50.79'E	338	0.9	Sat-AIS
2017-04-05 20:25:58Z	06°47.93'N	049°51.30'E	178	5.1	Sat-AIS
2017-04-05 19:54:08Z	06°50.60'N	049°50.69'E	167	5	Sat-AIS
2017-04-05 19:20:48Z	06°53.44'N	049°50.10'E	170	7	Sat-AIS
2017-04-05 19:08:39Z	06°55.03'N	049°49.58'E	151	8.3	Sat-AIS
2017-04-05 19:06:27Z	06°55.28'N	049°49.42'E	145	8.3	Sat-AIS

2017-04-05 19:05:13Z	06°55.42'N	049°49.30'E	139	8.6	Sat-AIS
2017-04-05 18:48:26Z	06°56.09'N	049°46.99'E	96	9.1	Sat-AIS
2017-04-05 17:57:46Z	06°53.25'N	049°39.38'E	72	9.6	Sat-AIS
2017-04-05 17:30:45Z	06°52.15'N	049°35.49'E	90	8.4	Sat-AIS
2017-04-05 17:26:17Z	06°52.19'N	049°34.86'E	93	8.2	Sat-AIS
2017-04-05 17:12:06Z	06°52.29'N	049°32.87'E	90	8.4	Sat-AIS
2017-04-05 16:56:27Z	06°52.19'N	049°31.03'E	353	0.9	Sat-AIS
2017-04-05 12:55:16Z	06°51.75'N	049°30.93'E	212	3.2	Sat-AIS
2017-04-05 12:50:06Z	06°51.99'N	049°31.07'E	211	3.2	Sat-AIS
2017-04-05 12:36:28Z	06°52.69'N	049°31.42'E	200	4.8	Sat-AIS
2017-04-05 12:28:28Z	06°53.21'N	049°31.61'E	206	3.6	Sat-AIS
2017-04-05 12:22:30Z	06°53.42'N	049°31.71'E	313	2.2	Sat-AIS
2017-04-05 12:03:36Z	06°53.23'N	049°31.70'E	209	3.3	Sat-AIS
2017-04-05 12:00:26Z	06°53.38'N	049°31.79'E	211	3.3	Sat-AIS
2017-04-05 11:42:37Z	06°54.23'N	049°32.29'E	206	3.2	Sat-AIS
2017-04-05 11:35:38Z	06°54.57'N	049°32.47'E	209	3.2	Sat-AIS
2017-04-05 11:17:35Z	06°55.47'N	049°32.93'E	209	3.2	Sat-AIS
2017-04-05 11:11:06Z	06°55.78'N	049°33.10'E	209	3.2	Sat-AIS
2017-04-05 10:53:17Z	06°56.61'N	049°33.62'E	215	3.2	Sat-AIS
2017-04-05 10:47:56Z	06°56.86'N	049°33.77'E	208	3.3	Sat-AIS
2017-04-05 10:26:38Z	06°57.93'N	049°34.28'E	206	3.2	Sat-AIS
2017-04-05 10:06:56Z	06°58.80'N	049°34.93'E	215	3.3	Sat-AIS
2017-04-05 10:01:50Z	06°59.03'N	049°35.09'E	216	3.3	Sat-AIS
2017-04-05 10:00:57Z	06°59.08'N	049°35.13'E	213	3.4	Sat-AIS
2017-04-05 09:42:43Z	06°59.99'N	049°35.75'E	219	4.2	Sat-AIS
2017-04-05 09:41:13Z	07°00.07'N	049°35.81'E	215	3.8	Sat-AIS
2017-04-05 09:40:13Z	07°00.12'N	049°35.85'E	215	3.9	Sat-AIS

2017-04-05 09:38:44Z	07°00.20'N	049°35.91'E	213	3.8	Sat-AIS
2017-04-05 09:25:56Z	07°00.48'N	049°36.07'E	14	1.5	Sat-AIS
2017-04-05 08:58:48Z	06°59.69'N	049°35.47'E	38	3.7	Sat-AIS
2017-04-05 08:28:16Z	06°58.15'N	049°34.32'E	35	3.7	Sat-AIS
2017-04-05 08:27:40Z	06°58.12'N	049°34.30'E	31	3.8	Sat-AIS
2017-04-05 08:02:14Z	06°56.76'N	049°33.50'E	20	3.6	Sat-AIS
2017-04-05 07:54:07Z	06°56.30'N	049°33.31'E	23	3.6	Sat-AIS
2017-04-05 06:49:42Z	06°52.81'N	049°31.44'E	34	3.6	Sat-AIS
2017-04-05 06:47:43Z	06°52.70'N	049°31.38'E	32	3.8	Sat-AIS
2017-04-05 06:41:17Z	06°52.35'N	049°31.15'E	29	3.7	Sat-AIS
2017-04-05 05:10:52Z	06°54.70'N	049°32.49'E	19	2.7	Sat-AIS
2017-04-05 05:05:06Z	06°54.68'N	049°32.49'E	198	2.6	Sat-AIS
2017-04-05 05:02:25Z	06°54.72'N	049°32.50'E	27	3.5	Sat-AIS
2017-04-05 04:59:46Z	06°54.58'N	049°32.42'E	34	3.5	Sat-AIS
2017-04-05 03:50:37Z	06°50.92'N	049°30.62'E	26	3.6	Sat-AIS
2017-04-05 01:09:58Z	06°48.34'N	049°28.96'E	219	6.9	Sat-AIS
2017-04-05 01:02:06Z	06°49.05'N	049°29.51'E	221	6.9	Sat-AIS
2017-04-05 00:55:16Z	06°49.68'N	049°30.00'E	221	6.9	Sat-AIS
2017-04-05 00:12:23Z	06°53.52'N	049°32.97'E	232	3	Sat-AIS
2017-04-05 00:11:23Z	06°53.52'N	049°33.02'E	336	3.9	Sat-AIS
2017-04-04 23:56:36Z	06°53.21'N	049°32.92'E	14	1.1	Sat-AIS
2017-04-04 23:45:07Z	06°53.00'N	049°32.87'E	14	1	Sat-AIS
2017-04-04 23:25:47Z	06°52.64'N	049°32.79'E	11	1.1	Sat-AIS
2017-04-04 23:15:07Z	06°52.44'N	049°32.75'E	6	1.2	Sat-AIS
2017-04-04 22:47:38Z	06°51.90'N	049°32.67'E	7	1.2	Sat-AIS
2017-04-04 22:46:38Z	06°51.87'N	049°32.67'E	14	1.1	Sat-AIS
2017-04-04 22:45:36Z	06°51.85'N	049°32.67'E	9	1.2	Sat-AIS

2017-04-04 22:21:36Z	06°51.33'N	049°32.62'E	11	1.1	Sat-AIS
2017-04-04 21:58:06Z	06°50.80'N	049°32.58'E	8	1.3	Sat-AIS
2017-04-04 21:33:14Z	06°50.26'N	049°32.52'E	5	1.2	Sat-AIS
2017-04-04 21:30:58Z	06°50.21'N	049°32.51'E	6	1.3	Sat-AIS
2017-04-04 21:30:03Z	06°50.19'N	049°32.51'E	8	1.3	Sat-AIS
2017-04-04 21:28:24Z	06°50.15'N	049°32.51'E	3	1.3	Sat-AIS
2017-04-04 20:18:15Z	06°48.60'N	049°32.41'E	359	1.2	Sat-AIS
2017-04-04 19:43:17Z	06°47.83'N	049°32.37'E	9	1.2	Sat-AIS
2017-04-04 18:52:37Z	06°46.73'N	049°32.37'E	355	1.2	Sat-AIS
2017-04-04 18:32:08Z	06°46.30'N	049°32.40'E	351	1.2	Sat-AIS
2017-04-04 18:31:14Z	06°46.28'N	049°32.40'E	355	1.3	Sat-AIS
2017-04-04 16:56:43Z	06°44.11'N	049°32.48'E	26	2	Sat-AIS
2017-04-04 16:54:01Z	06°44.02'N	049°32.42'E	41	2.7	Sat-AIS
2017-04-04 16:52:04Z	06°43.99'N	049°32.34'E	118	2.8	Sat-AIS
2017-04-04 16:50:54Z	06°44.05'N	049°32.32'E	208	4.8	Sat-AIS
2017-04-04 13:08:17Z	06°57.40'N	049°33.94'E	212	3.2	Sat-AIS
2017-04-04 12:59:46Z	06°57.78'N	049°34.21'E	221	3.2	Sat-AIS
2017-04-04 12:39:07Z	06°58.67'N	049°34.92'E	217	3.2	Sat-AIS
2017-04-04 12:36:16Z	06°58.80'N	049°35.01'E	215	3.3	Sat-AIS
2017-04-04 12:15:07Z	06°59.70'N	049°35.76'E	222	3.2	Sat-AIS
2017-04-04 12:13:35Z	06°59.76'N	049°35.81'E	224	3.2	Sat-AIS
2017-04-04 11:48:48Z	07°00.76'N	049°36.69'E	203	4.5	Sat-AIS
2017-04-04 11:44:48Z	07°01.02'N	049°36.82'E	208	3.9	Sat-AIS
2017-04-04 11:24:47Z	07°01.41'N	049°36.87'E	18	2.9	Sat-AIS
2017-04-04 11:23:23Z	07°01.38'N	049°36.86'E	16	1.6	Sat-AIS
2017-04-04 11:02:18Z	07°00.79'N	049°36.32'E	43	3.7	Sat-AIS
2017-04-04 10:57:07Z	07°00.54'N	049°36.10'E	37	3.9	Sat-AIS

2017-04-04 10:33:16Z	06°59.38'N	049°35.16'E	37	3.7	Sat-AIS
2017-04-04 10:30:26Z	06°59.23'N	049°35.06'E	36	3.6	Sat-AIS
2017-04-04 10:09:17Z	06°58.16'N	049°34.31'E	30	3.7	Sat-AIS
2017-04-04 10:09:06Z	06°58.15'N	049°34.30'E	37	3.6	Sat-AIS
2017-04-04 09:52:00Z	06°57.26'N	049°33.74'E	27	3.7	Sat-AIS
2017-04-04 09:51:45Z	06°57.24'N	049°33.73'E	27	3.7	Sat-AIS
2017-04-04 09:47:01Z	06°56.99'N	049°33.59'E	31	3.6	Sat-AIS
2017-04-04 09:23:24Z	06°55.69'N	049°32.89'E	30	3.7	Sat-AIS
2017-04-04 09:22:16Z	06°55.62'N	049°32.85'E	27	3.7	Sat-AIS
2017-04-04 09:21:54Z	06°55.61'N	049°32.84'E	26	3.8	Sat-AIS
2017-04-04 09:19:34Z	06°55.47'N	049°32.77'E	24	3.8	Sat-AIS
2017-04-04 08:47:59Z	06°55.10'N	049°32.42'E	186	4	Sat-AIS
2017-04-04 08:16:05Z	06°55.37'N	049°32.64'E	197	3.1	Sat-AIS
2017-04-04 08:10:40Z	06°55.64'N	049°32.73'E	197	3.1	Sat-AIS
2017-04-04 07:36:56Z	06°57.08'N	049°33.80'E	214	3.2	Sat-AIS
2017-04-04 06:29:27Z	07°00.17'N	049°35.90'E	45	3.7	Sat-AIS
2017-04-04 06:10:04Z	06°59.53'N	049°35.41'E	35	3.9	Sat-AIS
2017-04-04 06:00:57Z	06°59.02'N	049°35.06'E	35	3.9	Sat-AIS
2017-04-04 05:23:27Z	06°56.95'N	049°33.67'E	26	3.9	Sat-AIS
2017-04-04 04:45:07Z	06°54.96'N	049°33.14'E	251	0.2	Sat-AIS
2017-04-04 04:45:07Z	06°54.96'N	049°33.14'E	251	0.2	Sat-AIS
2017-04-04 04:44:56Z	06°54.96'N	049°33.14'E	355	0.3	Sat-AIS
2017-04-04 04:43:15Z	06°54.90'N	049°33.09'E	36	3.6	Sat-AIS
2017-04-04 01:40:38Z	06°45.79'N	049°28.17'E	78	1.7	Sat-AIS
2017-04-04 01:35:18Z	06°45.90'N	049°28.07'E	204	3.5	Sat-AIS
2017-04-04 01:34:37Z	06°45.94'N	049°28.09'E	199	4.4	Sat-AIS
2017-04-04 01:16:17Z	06°47.21'N	049°28.56'E	211	6.5	Sat-AIS

2017-04-04 01:10:18Z	06°47.80'N	049°28.81'E	202	6.5	Sat-AIS
2017-04-04 01:08:57Z	06°47.95'N	049°28.86'E	204	6.6	Sat-AIS
2017-04-04 00:45:53Z	06°50.38'N	049°29.58'E	196	6.5	Sat-AIS
2017-04-04 00:44:16Z	06°50.55'N	049°29.62'E	190	6.6	Sat-AIS
2017-04-04 00:18:18Z	06°53.29'N	049°30.26'E	193	6.3	Sat-AIS
2017-04-04 00:17:37Z	06°53.36'N	049°30.27'E	195	6.3	Sat-AIS
2017-04-03 23:52:36Z	06°55.99'N	049°30.83'E	189	6.2	Sat-AIS
2017-04-03 23:52:06Z	06°56.05'N	049°30.84'E	185	6.1	Sat-AIS
2017-04-03 23:42:16Z	06°57.01'N	049°31.00'E	190	5	Sat-AIS
2017-04-03 23:42:16Z	06°57.01'N	049°31.00'E	190	5	Sat-AIS
2017-04-03 23:41:16Z	06°57.09'N	049°31.01'E	193	4.3	Sat-AIS
2017-04-03 23:40:16Z	06°57.16'N	049°31.02'E	170	2.7	Sat-AIS
2017-04-03 23:39:16Z	06°57.18'N	049°30.99'E	61	3	Sat-AIS
2017-04-03 23:25:47Z	06°56.87'N	049°30.91'E	20	1.2	Sat-AIS
2017-04-03 23:02:26Z	06°56.36'N	049°30.82'E	13	1.2	Sat-AIS
2017-04-03 22:19:27Z	06°55.36'N	049°30.63'E	10	1.4	Sat-AIS
2017-04-03 21:11:55Z	06°53.58'N	049°30.44'E	0	1.7	Sat-AIS
2017-04-03 21:10:58Z	06°53.55'N	049°30.44'E	4	1.7	Sat-AIS
2017-04-03 21:08:33Z	06°53.49'N	049°30.44'E	10	1.6	Sat-AIS
2017-04-03 20:39:38Z	06°52.68'N	049°30.36'E	2	1.7	Sat-AIS
2017-04-03 20:05:07Z	06°51.72'N	049°30.29'E	5	1.5	Sat-AIS
2017-04-03 19:17:46Z	06°50.54'N	049°30.27'E	3	1.4	Sat-AIS
2017-04-03 18:42:26Z	06°49.71'N	049°30.32'E	4	1.2	Sat-AIS
2017-04-03 18:11:15Z	06°48.98'N	049°30.38'E	355	1.2	Sat-AIS
2017-04-03 18:10:26Z	06°48.97'N	049°30.38'E	348	1.4	Sat-AIS
2017-04-03 18:07:37Z	06°48.91'N	049°30.39'E	355	1.2	Sat-AIS
2017-04-03 17:38:17Z	06°48.26'N	049°30.47'E	1	1.1	Sat-AIS

2017-04-03 16:59:36Z	06°47.45'N	049°30.52'E	1	1.1	Sat-AIS
2017-04-03 16:31:36Z	06°46.90'N	049°30.55'E	356	1.1	Sat-AIS
2017-04-03 13:47:13Z	06°55.41'N	049°23.40'E	104	8.1	Sat-AIS
2017-04-03 13:37:40Z	06°55.74'N	049°22.23'E	180	2.7	Sat-AIS
2017-04-03 13:10:46Z	06°55.37'N	049°24.66'E	272	9.3	Sat-AIS
2017-04-03 12:52:56Z	06°55.39'N	049°27.46'E	267	9.1	Sat-AIS
2017-04-03 12:45:16Z	06°55.35'N	049°28.65'E	275	9.4	Sat-AIS
2017-04-03 12:19:23Z	06°55.12'N	049°32.57'E	331	5.9	Sat-AIS
2017-04-03 12:10:24Z	06°55.24'N	049°32.74'E	216	5	Sat-AIS
2017-04-03 12:08:47Z	06°55.37'N	049°32.82'E	211	6.6	Sat-AIS
2017-04-03 12:06:57Z	06°55.58'N	049°32.94'E	206	8.1	Sat-AIS
2017-04-03 12:05:57Z	06°55.68'N	049°33.00'E	211	7.8	Sat-AIS
2017-04-03 11:53:57Z	06°56.70'N	049°33.46'E	10	1.3	Sat-AIS
2017-04-03 11:27:45Z	06°55.94'N	049°33.20'E	18	3.8	Sat-AIS
2017-04-03 11:11:16Z	06°55.07'N	049°32.69'E	33	3.5	Sat-AIS
2017-04-03 11:03:58Z	06°54.68'N	049°32.46'E	29	3.6	Sat-AIS
2017-04-03 10:49:07Z	06°53.82'N	049°32.10'E	21	3.7	Sat-AIS
2017-04-03 10:16:56Z	06°52.05'N	049°31.16'E	36	3.8	Sat-AIS
2017-04-03 09:42:47Z	06°50.23'N	049°29.96'E	31	4.1	Sat-AIS
2017-04-03 09:36:09Z	06°49.83'N	049°29.66'E	42	5.7	Sat-AIS
2017-04-03 09:35:00Z	06°49.75'N	049°29.59'E	43	6.1	Sat-AIS
2017-04-03 09:33:09Z	06°49.61'N	049°29.45'E	45	6	Sat-AIS
2017-04-03 09:31:41Z	06°49.51'N	049°29.34'E	44	6.1	Sat-AIS
2017-04-03 09:04:23Z	06°48.56'N	049°28.61'E	229	3.1	Sat-AIS
2017-04-03 09:02:23Z	06°48.63'N	049°28.68'E	220	3	Sat-AIS
2017-04-03 08:38:07Z	06°49.63'N	049°29.49'E	208	3.1	Sat-AIS
2017-04-03 08:00:38Z	06°51.22'N	049°30.68'E	211	3.2	Sat-AIS

2017-04-03 07:24:37Z	06°52.93'N	049°31.57'E	202	3.2	Sat-AIS
2017-04-03 06:49:16Z	06°54.68'N	049°32.52'E	211	3.5	Sat-AIS
2017-04-03 06:19:37Z	06°56.13'N	049°33.29'E	212	3.2	Sat-AIS
2017-04-03 06:01:26Z	06°56.99'N	049°33.72'E	209	3.1	Sat-AIS
2017-04-03 06:00:26Z	06°57.05'N	049°33.75'E	211	3.1	Sat-AIS
2017-04-03 05:41:07Z	06°57.91'N	049°34.38'E	216	4.5	Sat-AIS
2017-04-03 05:41:03Z	06°57.91'N	049°34.38'E	216	4.5	Sat-AIS
2017-04-03 05:40:03Z	06°57.97'N	049°34.43'E	217	4.3	Sat-AIS
2017-04-03 05:39:03Z	06°58.03'N	049°34.47'E	217	4.1	Sat-AIS
2017-04-03 05:37:53Z	06°58.09'N	049°34.51'E	215	4.1	Sat-AIS
2017-04-03 05:37:03Z	06°58.13'N	049°34.55'E	221	4	Sat-AIS
2017-04-03 05:08:33Z	06°56.75'N	049°33.58'E	2	1.1	Sat-AIS
2017-04-03 04:24:05Z	06°55.00'N	049°32.68'E	28	3.8	Sat-AIS
2017-04-03 02:08:57Z	06°47.17'N	049°28.48'E	28	1.6	Sat-AIS
2017-04-03 01:42:56Z	06°47.53'N	049°29.17'E	237	5	Sat-AIS
2017-04-03 01:24:06Z	06°48.52'N	049°30.42'E	237	5	Sat-AIS
2017-04-03 01:00:37Z	06°49.62'N	049°31.86'E	73	2.2	Sat-AIS
2017-04-03 00:58:37Z	06°49.59'N	049°31.83'E	32	0.7	Sat-AIS
2017-04-03 00:57:36Z	06°49.58'N	049°31.83'E	24	0.7	Sat-AIS
2017-04-03 00:34:06Z	06°49.29'N	049°31.74'E	24	0.7	Sat-AIS
2017-04-03 00:32:26Z	06°49.27'N	049°31.74'E	10	0.7	Sat-AIS
2017-04-02 23:42:16Z	06°48.60'N	049°31.56'E	17	0.9	Sat-AIS
2017-04-02 23:39:27Z	06°48.56'N	049°31.55'E	2	0.8	Sat-AIS
2017-04-02 23:17:46Z	06°48.24'N	049°31.47'E	7	0.8	Sat-AIS
2017-04-02 22:57:17Z	06°47.90'N	049°31.41'E	8	1.1	Sat-AIS
2017-04-02 22:56:17Z	06°47.88'N	049°31.41'E	4	1.1	Sat-AIS
2017-04-02 22:40:45Z	06°47.62'N	049°31.38'E	355	1.3	Sat-AIS

2017-04-02 22:31:34Z	06°47.46'N	049°31.36'E	354	1	Sat-AIS
2017-04-02 22:29:04Z	06°47.42'N	049°31.36'E	9	1	Sat-AIS
2017-04-02 22:27:04Z	06°47.39'N	049°31.36'E	359	1	Sat-AIS
2017-04-02 22:05:07Z	06°47.03'N	049°31.35'E	2	0.8	Sat-AIS
2017-04-02 21:32:45Z	06°46.46'N	049°31.36'E	357	1	Sat-AIS
2017-04-02 20:27:26Z	06°45.23'N	049°31.39'E	354	1.3	Sat-AIS
2017-04-02 19:41:48Z	06°44.26'N	049°31.44'E	355	1.2	Sat-AIS
2017-04-02 19:03:37Z	06°45.33'N	049°31.60'E	189	4.4	Sat-AIS
2017-04-02 19:02:35Z	06°45.40'N	049°31.62'E	192	4.5	Sat-AIS
2017-04-02 18:32:38Z	06°47.57'N	049°32.10'E	190	4.4	Sat-AIS
2017-04-02 17:58:36Z	06°50.10'N	049°32.65'E	199	4.5	Sat-AIS
2017-04-02 17:51:26Z	06°50.63'N	049°32.80'E	195	4.6	Sat-AIS
2017-04-02 17:28:33Z	06°52.30'N	049°33.32'E	202	4.6	Sat-AIS
2017-04-02 17:28:05Z	06°52.34'N	049°33.34'E	194	4.6	Sat-AIS
2017-04-02 13:56:47Z	06°56.13'N	049°34.04'E	9	5.3	Sat-AIS
2017-04-02 13:38:17Z	06°56.50'N	049°34.01'E	197	3.8	Sat-AIS
2017-04-02 13:16:26Z	06°57.74'N	049°34.69'E	208	3.9	Sat-AIS
2017-04-02 12:57:36Z	06°58.87'N	049°35.18'E	208	4	Sat-AIS
2017-04-02 12:49:06Z	06°59.39'N	049°35.41'E	206	4.3	Sat-AIS
2017-04-02 12:42:37Z	06°59.75'N	049°35.59'E	299	2.3	Sat-AIS
2017-04-02 12:23:47Z	06°59.46'N	049°35.71'E	343	0.8	Sat-AIS
2017-04-02 12:20:47Z	06°59.39'N	049°35.73'E	354	2.4	Sat-AIS
2017-04-02 11:59:16Z	06°58.75'N	049°35.45'E	27	3.3	Sat-AIS
2017-04-02 11:34:38Z	06°57.61'N	049°34.68'E	30	3.3	Sat-AIS
2017-04-02 11:27:37Z	06°57.28'N	049°34.47'E	26	3.5	Sat-AIS
2017-04-02 11:25:37Z	06°57.17'N	049°34.41'E	26	3.4	Sat-AIS
2017-04-02 11:24:37Z	06°57.12'N	049°34.38'E	28	3.4	Sat-AIS

2017-04-02 11:24:37Z	06°57.12'N	049°34.38'E	28	3.4	Sat-AIS
2017-04-02 11:14:28Z	06°56.63'N	049°34.08'E	33	3.6	Sat-AIS
2017-04-02 11:08:46Z	06°56.36'N	049°33.89'E	36	3.4	Sat-AIS
2017-04-02 11:08:36Z	06°56.35'N	049°33.89'E	37	3.4	Sat-AIS
2017-04-02 10:36:36Z	06°54.74'N	049°32.92'E	29	3.5	Sat-AIS
2017-04-02 10:20:54Z	06°53.94'N	049°32.48'E	31	3.5	Sat-AIS
2017-04-02 09:34:28Z	06°51.57'N	049°31.07'E	35	3.5	Sat-AIS
2017-04-02 09:20:57Z	06°50.86'N	049°30.54'E	42	5.4	Sat-AIS
2017-04-02 09:19:11Z	06°50.74'N	049°30.42'E	49	5.5	Sat-AIS
2017-04-02 09:18:11Z	06°50.68'N	049°30.35'E	51	5.7	Sat-AIS
2017-04-02 09:15:30Z	06°50.55'N	049°30.15'E	62	5	Sat-AIS
2017-04-02 08:46:33Z	06°49.90'N	049°29.87'E	212	3.2	Sat-AIS
2017-04-02 08:26:57Z	06°50.75'N	049°30.53'E	221	3.1	Sat-AIS
2017-04-02 07:12:27Z	06°54.15'N	049°32.62'E	206	3.2	Sat-AIS
2017-04-02 06:36:58Z	06°55.84'N	049°33.59'E	214	3.2	Sat-AIS
2017-04-02 05:44:23Z	06°58.19'N	049°35.24'E	224	1.5	Sat-AIS
2017-04-02 05:30:43Z	06°56.64'N	049°33.82'E	22	10.2	Sat-AIS
2017-04-02 04:05:47Z	06°52.88'N	049°31.94'E	31	3.4	Sat-AIS
2017-04-02 04:05:06Z	06°52.84'N	049°31.92'E	36	3.3	Sat-AIS
2017-04-02 02:31:57Z	06°47.98'N	049°29.01'E	24	3.8	Sat-AIS
2017-04-02 02:09:26Z	06°47.40'N	049°28.56'E	133	3.8	Sat-AIS
2017-04-02 02:06:55Z	06°47.41'N	049°28.54'E	341	0.4	Sat-AIS
2017-04-02 01:50:07Z	06°47.27'N	049°28.59'E	0	0.3	Sat-AIS
2017-04-02 01:40:36Z	06°47.21'N	049°28.60'E	321	0.3	Sat-AIS
2017-04-02 01:13:26Z	06°47.05'N	049°28.60'E	49	1.1	Sat-AIS
2017-04-02 00:47:56Z	06°47.41'N	049°30.81'E	247	6.1	Sat-AIS
2017-04-02 00:23:16Z	06°48.36'N	049°33.15'E	248	6	Sat-AIS

2017-04-01 23:57:16Z	06°48.81'N	049°35.18'E	42	0.3	Sat-AIS
2017-04-01 23:49:36Z	06°48.78'N	049°35.15'E	33	0.2	Sat-AIS
2017-04-01 23:47:07Z	06°48.77'N	049°35.14'E	356	0.3	Sat-AIS
2017-04-01 23:46:36Z	06°48.77'N	049°35.14'E	19	0.2	Sat-AIS
2017-04-01 23:35:36Z	06°48.70'N	049°35.12'E	37	0.2	Sat-AIS
2017-04-01 23:01:16Z	06°48.44'N	049°35.07'E	354	0.4	Sat-AIS
2017-04-01 22:29:36Z	06°48.12'N	049°35.09'E	1	0.4	Sat-AIS
2017-04-01 22:11:53Z	06°47.94'N	049°35.10'E	358	0.5	Sat-AIS
2017-04-01 22:08:44Z	06°47.90'N	049°35.10'E	347	0.4	Sat-AIS
2017-04-01 21:55:36Z	06°47.76'N	049°35.11'E	359	0.5	Sat-AIS
2017-04-01 21:21:06Z	06°47.38'N	049°35.12'E	347	0.7	Sat-AIS
2017-04-01 20:51:07Z	06°47.01'N	049°35.16'E	356	0.8	Sat-AIS
2017-04-01 20:37:17Z	06°46.82'N	049°35.18'E	353	0.8	Sat-AIS
2017-04-01 19:27:28Z	06°45.77'N	049°35.40'E	345	0.8	Sat-AIS
2017-04-01 18:31:56Z	06°44.94'N	049°35.65'E	344	1	Sat-AIS
2017-04-01 18:30:06Z	06°44.92'N	049°35.66'E	333	1.1	Sat-AIS
2017-04-01 18:20:07Z	06°44.67'N	049°35.70'E	29	2.6	Sat-AIS
2017-04-01 17:32:15Z	06°48.73'N	049°35.34'E	178	5.4	Sat-AIS
2017-04-01 17:30:55Z	06°48.86'N	049°35.34'E	180	5.3	Sat-AIS
2017-04-01 14:40:46Z	06°58.60'N	049°34.82'E	325	1	Sat-AIS
2017-04-01 14:15:26Z	06°58.34'N	049°34.95'E	347	0.6	Sat-AIS
2017-04-01 13:46:07Z	06°58.00'N	049°35.14'E	332	0.8	Sat-AIS
2017-04-01 13:21:16Z	06°58.15'N	049°34.85'E	343	0.5	Sat-AIS
2017-04-01 13:04:17Z	06°57.89'N	049°34.86'E	336	0.8	Sat-AIS
2017-04-01 13:03:38Z	06°57.88'N	049°34.87'E	350	0.5	Sat-AIS
2017-04-01 12:36:46Z	06°56.97'N	049°34.29'E	38	3.2	Sat-AIS
2017-04-01 12:31:17Z	06°56.72'N	049°34.11'E	34	3.1	Sat-AIS

2017-04-01 12:13:17Z	06°55.87'N	049°33.60'E	36	3.1	Sat-AIS
2017-04-01 12:02:46Z	06°55.36'N	049°33.30'E	27	3.2	Sat-AIS
2017-04-01 11:39:37Z	06°54.23'N	049°32.67'E	33	3.3	Sat-AIS
2017-04-01 11:36:16Z	06°54.07'N	049°32.58'E	29	3.3	Sat-AIS
2017-04-01 11:28:15Z	06°53.66'N	049°32.37'E	26	3.2	Sat-AIS
2017-04-01 10:57:56Z	06°52.16'N	049°31.54'E	30	3.2	Sat-AIS
2017-04-01 10:40:20Z	06°51.32'N	049°30.99'E	29	3.4	Sat-AIS
2017-04-01 10:31:08Z	06°50.86'N	049°30.72'E	33	3.4	Sat-AIS
2017-04-01 10:06:33Z	06°49.74'N	049°29.88'E	36	3.3	Sat-AIS
2017-04-01 10:02:43Z	06°49.56'N	049°29.75'E	32	3.3	Sat-AIS
2017-04-01 09:56:26Z	06°49.26'N	049°29.54'E	34	3.4	Sat-AIS
2017-04-01 09:08:10Z	06°48.19'N	049°29.07'E	208	3.7	Sat-AIS
2017-04-01 09:06:41Z	06°48.27'N	049°29.11'E	204	3.5	Sat-AIS
2017-04-01 09:03:41Z	06°48.42'N	049°29.19'E	207	3.5	Sat-AIS
2017-04-01 08:44:07Z	06°49.42'N	049°29.71'E	210	3.3	Sat-AIS
2017-04-01 08:28:43Z	06°50.13'N	049°30.19'E	215	3.4	Sat-AIS
2017-04-01 08:26:55Z	06°50.22'N	049°30.25'E	214	3.4	Sat-AIS
2017-04-01 08:09:58Z	06°51.02'N	049°30.78'E	210	3.4	Sat-AIS
2017-04-01 07:36:57Z	06°52.59'N	049°31.76'E	206	3.3	Sat-AIS
2017-04-01 07:33:57Z	06°52.74'N	049°31.84'E	210	3.2	Sat-AIS
2017-04-01 07:02:28Z	06°54.27'N	049°32.72'E	209	3.3	Sat-AIS
2017-04-01 06:28:56Z	06°55.93'N	049°33.61'E	201	3.3	Sat-AIS
2017-04-01 06:11:44Z	06°56.70'N	049°34.12'E	216	3.1	Sat-AIS
2017-04-01 05:51:47Z	06°57.57'N	049°34.75'E	219	3.2	Sat-AIS
2017-04-01 05:24:04Z	06°56.82'N	049°34.21'E	33	10.3	Sat-AIS
2017-04-01 05:22:16Z	06°56.56'N	049°34.03'E	31	10.5	Sat-AIS
2017-04-01 02:40:47Z	06°48.82'N	049°29.62'E	14	3.5	Sat-AIS

2017-04-01 02:19:03Z	06°47.43'N	049°29.25'E	17	5.4	Sat-AIS
2017-04-01 01:55:29Z	06°46.11'N	049°30.00'E	203	2.3	Sat-AIS
2017-04-01 01:52:08Z	06°46.12'N	049°29.99'E	350	0.3	Sat-AIS
2017-04-01 01:31:44Z	06°45.97'N	049°29.99'E	344	0.3	Sat-AIS
2017-04-01 01:27:36Z	06°45.94'N	049°29.97'E	78	0.5	Sat-AIS
2017-04-01 01:03:47Z	06°47.31'N	049°30.04'E	190	5.1	Sat-AIS
2017-04-01 00:59:16Z	06°47.71'N	049°30.08'E	188	5.2	Sat-AIS
2017-04-01 00:42:17Z	06°49.14'N	049°29.96'E	175	5.1	Sat-AIS
2017-04-01 00:41:17Z	06°49.22'N	049°29.94'E	170	5.3	Sat-AIS
2017-04-01 00:40:17Z	06°49.30'N	049°29.93'E	172	5.2	Sat-AIS
2017-04-01 00:39:17Z	06°49.39'N	049°29.92'E	173	5.3	Sat-AIS
2017-04-01 00:38:17Z	06°49.49'N	049°29.91'E	170	5.2	Sat-AIS
2017-04-01 00:15:06Z	06°50.08'N	049°29.81'E	6	0.6	Sat-AIS
2017-03-31 23:58:46Z	06°49.96'N	049°29.80'E	5	0.4	Sat-AIS
2017-03-31 23:23:26Z	06°49.70'N	049°29.79'E	359	0.5	Sat-AIS
2017-03-31 22:49:37Z	06°49.40'N	049°29.84'E	344	0.5	Sat-AIS
2017-03-31 22:18:06Z	06°49.06'N	049°29.94'E	336	0.7	Sat-AIS
2017-03-31 21:12:57Z	06°48.22'N	049°30.24'E	335	0.6	Sat-AIS
2017-03-31 20:56:27Z	06°48.00'N	049°30.33'E	336	0.7	Sat-AIS
2017-03-31 20:27:26Z	06°47.59'N	049°30.48'E	347	0.9	Sat-AIS
2017-03-31 19:17:07Z	06°46.61'N	049°30.79'E	341	1	Sat-AIS
2017-03-31 18:52:15Z	06°46.29'N	049°30.90'E	348	0.7	Sat-AIS
2017-03-31 18:47:56Z	06°46.23'N	049°30.93'E	327	0.7	Sat-AIS
2017-03-31 18:05:57Z	06°45.72'N	049°31.20'E	330	0.9	Sat-AIS
2017-03-31 17:59:46Z	06°45.64'N	049°31.25'E	328	0.8	Sat-AIS
2017-03-31 17:12:25Z	06°47.65'N	049°31.14'E	173	4.9	Sat-AIS
2017-03-31 17:10:25Z	06°47.82'N	049°31.13'E	175	4.8	Sat-AIS

2017-03-31 15:11:07Z	06°53.75'N	049°33.14'E	218	3.3	Sat-AIS
2017-03-31 15:01:46Z	06°54.23'N	049°33.39'E	210	3.4	Sat-AIS
2017-03-31 14:56:37Z	06°54.50'N	049°33.54'E	204	3.4	Sat-AIS
2017-03-31 14:43:45Z	06°55.18'N	049°33.83'E	204	3.2	Sat-AIS
2017-03-31 14:17:06Z	06°56.61'N	049°34.26'E	186	3.3	Sat-AIS
2017-03-31 14:05:37Z	06°57.24'N	049°34.31'E	175	3.3	Sat-AIS
2017-03-31 13:51:57Z	06°57.97'N	049°34.56'E	208	3.5	Sat-AIS
2017-03-31 13:40:35Z	06°58.64'N	049°34.85'E	205	4.8	Sat-AIS
2017-03-31 13:25:43Z	06°59.13'N	049°35.24'E	340	1.2	Sat-AIS
2017-03-31 13:08:58Z	06°58.98'N	049°35.41'E	41	3.3	Sat-AIS
2017-03-31 12:34:28Z	06°57.37'N	049°34.26'E	32	3.3	Sat-AIS
2017-03-31 12:18:47Z	06°56.63'N	049°33.76'E	31	3.5	Sat-AIS
2017-03-31 11:59:56Z	06°55.66'N	049°33.28'E	24	3.3	Sat-AIS
2017-03-31 11:52:57Z	06°55.30'N	049°33.11'E	21	3.1	Sat-AIS
2017-03-31 11:45:48Z	06°54.92'N	049°32.94'E	27	3.3	Sat-AIS
2017-03-31 11:24:36Z	06°53.83'N	049°32.36'E	26	3.5	Sat-AIS
2017-03-31 10:25:20Z	06°50.93'N	049°30.45'E	32	3.6	Sat-AIS
2017-03-31 10:21:17Z	06°50.72'N	049°30.32'E	30	3.7	Sat-AIS
2017-03-31 09:45:54Z	06°49.73'N	049°29.95'E	312	0.6	Sat-AIS
2017-03-31 09:07:36Z	06°50.87'N	049°30.76'E	212	3	Sat-AIS
2017-03-31 08:52:31Z	06°51.50'N	049°31.20'E	216	3.1	Sat-AIS
2017-03-31 08:50:20Z	06°51.59'N	049°31.26'E	217	3.2	Sat-AIS
2017-03-31 08:31:18Z	06°52.49'N	049°31.81'E	212	3.4	Sat-AIS
2017-03-31 07:57:26Z	06°54.13'N	049°32.54'E	221	3.2	Sat-AIS
2017-03-31 07:22:58Z	06°55.64'N	049°33.65'E	197	3.4	Sat-AIS
2017-03-31 07:18:56Z	06°55.85'N	049°33.72'E	201	3.1	Sat-AIS
2017-03-31 06:47:46Z	06°57.31'N	049°34.50'E	231	3.4	Sat-AIS

2017-03-31 06:39:04Z	06°57.64'N	049°34.85'E	219	3.4	Sat-AIS
2017-03-31 05:34:57Z	06°55.94'N	049°35.14'E	347	0.6	Sat-AIS
2017-03-31 05:06:24Z	06°55.63'N	049°35.27'E	354	0.6	Sat-AIS
2017-03-31 03:14:08Z	06°56.06'N	049°36.07'E	196	2.9	Sat-AIS
2017-03-31 02:51:37Z	06°57.13'N	049°36.45'E	200	2.8	Sat-AIS
2017-03-31 02:38:27Z	06°57.74'N	049°36.73'E	200	3.2	Sat-AIS
2017-03-31 02:11:47Z	06°59.18'N	049°37.35'E	167	2.4	Sat-AIS
2017-03-31 01:55:37Z	06°59.31'N	049°37.41'E	332	0.7	Sat-AIS
2017-03-31 01:45:56Z	06°59.18'N	049°37.40'E	47	2.8	Sat-AIS
2017-03-31 01:25:46Z	06°57.12'N	049°36.43'E	30	6.8	Sat-AIS
2017-03-31 01:10:04Z	06°55.48'N	049°35.62'E	27	6.9	Sat-AIS
2017-03-31 00:30:26Z	06°55.86'N	049°35.96'E	205	5.7	Sat-AIS
2017-03-31 00:20:46Z	06°56.72'N	049°36.32'E	199	5.8	Sat-AIS
2017-03-30 23:47:27Z	06°59.71'N	049°37.51'E	197	5.7	Sat-AIS
2017-03-30 23:11:36Z	07°03.03'N	049°38.63'E	195	5.8	Sat-AIS
2017-03-30 22:38:37Z	07°06.08'N	049°39.68'E	197	5.8	Sat-AIS
2017-03-30 22:07:16Z	07°08.95'N	049°40.71'E	194	5.9	Sat-AIS
2017-03-30 21:33:36Z	07°12.00'N	049°41.81'E	199	5.8	Sat-AIS
2017-03-30 21:32:34Z	07°12.09'N	049°41.84'E	202	5.8	Sat-AIS
2017-03-30 20:51:57Z	07°15.78'N	049°43.15'E	201	5.6	Sat-AIS
2017-03-30 20:09:38Z	07°19.54'N	049°44.32'E	199	5.5	Sat-AIS
2017-03-30 19:07:36Z	07°20.98'N	049°45.07'E	309	0.2	Sat-AIS
2017-03-30 18:26:04Z	07°20.96'N	049°45.08'E	221	0.4	Sat-AIS
2017-03-30 15:41:56Z	07°20.50'N	049°44.86'E	305	5	Sat-AIS
2017-03-30 15:17:56Z	07°19.80'N	049°46.31'E	289	8.4	Sat-AIS
2017-03-30 15:12:17Z	07°19.61'N	049°47.18'E	294	9.6	Sat-AIS
2017-03-30 14:51:05Z	07°18.87'N	049°48.02'E	40	2.8	Sat-AIS

2017-03-30 14:50:36Z	07°18.85'N	049°48.00'E	35	2.2	Sat-AIS
2017-03-30 14:22:36Z	07°19.44'N	049°48.79'E	227	2.9	Sat-AIS
2017-03-30 14:01:57Z	07°20.11'N	049°49.58'E	231	3.1	Sat-AIS
2017-03-30 14:00:38Z	07°20.15'N	049°49.63'E	226	3	Sat-AIS
2017-03-30 13:58:38Z	07°20.22'N	049°49.71'E	225	2.9	Sat-AIS
2017-03-30 13:57:06Z	07°20.27'N	049°49.76'E	223	2.9	Sat-AIS
2017-03-30 13:55:37Z	07°20.33'N	049°49.82'E	216	2.9	Sat-AIS
2017-03-30 13:39:05Z	07°21.01'N	049°50.27'E	215	3	Sat-AIS
2017-03-30 13:06:06Z	07°22.28'N	049°51.29'E	218	3.1	Sat-AIS
2017-03-30 12:50:36Z	07°22.90'N	049°51.77'E	215	3.1	Sat-AIS
2017-03-30 12:42:26Z	07°23.24'N	049°52.02'E	211	3	Sat-AIS
2017-03-30 12:25:37Z	07°24.10'N	049°52.50'E	206	4.5	Sat-AIS
2017-03-30 12:24:37Z	07°24.17'N	049°52.53'E	212	4.2	Sat-AIS
2017-03-30 12:23:17Z	07°24.25'N	049°52.58'E	211	3.9	Sat-AIS
2017-03-30 12:22:16Z	07°24.30'N	049°52.61'E	210	3.6	Sat-AIS
2017-03-30 12:20:16Z	07°24.41'N	049°52.67'E	208	3.6	Sat-AIS
2017-03-30 12:14:57Z	07°24.66'N	049°52.79'E	190	1.7	Sat-AIS
2017-03-30 11:07:16Z	07°26.22'N	049°53.80'E	203	3	Sat-AIS
2017-03-30 10:41:26Z	07°27.46'N	049°54.28'E	213	3.2	Sat-AIS
2017-03-30 10:13:52Z	07°28.74'N	049°54.93'E	206	3	Sat-AIS
2017-03-30 10:12:41Z	07°28.80'N	049°54.95'E	198	3.1	Sat-AIS
2017-03-30 10:10:41Z	07°28.89'N	049°54.99'E	198	3.1	Sat-AIS
2017-03-30 09:29:44Z	07°30.82'N	049°55.87'E	198	3	Sat-AIS
2017-03-30 09:28:34Z	07°30.88'N	049°55.89'E	196	3.2	Sat-AIS
2017-03-30 09:28:23Z	07°30.88'N	049°55.89'E	196	3.1	Sat-AIS
2017-03-30 09:26:24Z	07°30.98'N	049°55.92'E	192	3	Sat-AIS
2017-03-30 09:16:46Z	07°31.47'N	049°55.97'E	182	2.9	Sat-AIS

2017-03-30 08:52:58Z	07°33.01'N	049°56.06'E	188	6	Sat-AIS
2017-03-30 08:36:51Z	07°32.89'N	049°56.05'E	255	0.7	Sat-AIS
2017-03-30 08:21:57Z	07°33.08'N	049°56.16'E	197	3.2	Sat-AIS
2017-03-30 06:44:16Z	07°37.71'N	049°58.51'E	204	3	Sat-AIS
2017-03-30 06:44:15Z	07°37.71'N	049°58.51'E	204	3	Sat-AIS
2017-03-30 06:04:06Z	07°39.72'N	049°59.31'E	201	3.3	Sat-AIS
2017-03-30 05:04:22Z	07°43.63'N	049°58.55'E	52	0.7	Sat-AIS
2017-03-30 03:21:57Z	07°47.18'N	050°00.43'E	211	3	Sat-AIS
2017-03-30 02:57:27Z	07°48.15'N	050°01.23'E	221	2.9	Sat-AIS
2017-03-30 02:30:06Z	07°49.08'N	050°02.15'E	223	2.9	Sat-AIS
2017-03-30 02:05:57Z	07°49.63'N	050°03.62'E	279	8.1	Sat-AIS
2017-03-30 02:05:08Z	07°49.60'N	050°03.74'E	282	8.4	Sat-AIS
2017-03-30 01:39:07Z	07°51.49'N	050°05.98'E	208	7.1	Sat-AIS
2017-03-30 01:33:57Z	07°52.03'N	050°06.25'E	202	7.2	Sat-AIS
2017-03-30 01:16:04Z	07°52.47'N	050°06.46'E	9	0.7	Sat-AIS
2017-03-30 00:49:06Z	07°54.45'N	050°07.44'E	210	8.3	Sat-AIS
2017-03-30 00:42:27Z	07°55.26'N	050°07.90'E	207	8.3	Sat-AIS
2017-03-30 00:25:36Z	07°57.31'N	050°09.08'E	210	8.4	Sat-AIS
2017-03-30 00:11:27Z	07°59.07'N	050°10.02'E	206	8.6	Sat-AIS
2017-03-29 23:35:35Z	08°03.57'N	050°12.56'E	206	8.7	Sat-AIS
2017-03-29 22:54:13Z	08°08.83'N	050°15.52'E	213	8.6	Sat-AIS
2017-03-29 21:56:56Z	08°16.09'N	050°19.69'E	207	8.7	Sat-AIS
2017-03-29 21:16:23Z	08°21.36'N	050°22.62'E	206	8.7	Sat-AIS
2017-03-29 21:15:13Z	08°21.52'N	050°22.70'E	205	8.7	Sat-AIS
2017-03-29 21:15:13Z	08°21.52'N	050°22.70'E	205	8.7	Sat-AIS
2017-03-29 21:12:53Z	08°21.82'N	050°22.85'E	213	8.5	Sat-AIS
2017-03-29 21:11:15Z	08°22.03'N	050°22.96'E	205	8.6	Sat-AIS

2017-03-29 20:30:37Z	08°27.14'N	050°25.61'E	207	8.3	Sat-AIS
2017-03-29 20:03:07Z	08°30.42'N	050°27.44'E	208	8.1	Sat-AIS
2017-03-29 19:31:26Z	08°34.17'N	050°29.78'E	210	8.5	Sat-AIS
2017-03-29 18:56:15Z	08°38.43'N	050°32.47'E	209	8.4	Sat-AIS
2017-03-29 18:29:46Z	08°41.49'N	050°34.48'E	215	8.1	Sat-AIS
2017-03-29 18:11:54Z	08°43.55'N	050°35.79'E	212	8.1	Sat-AIS
2017-03-29 16:35:55Z	08°55.18'N	050°42.46'E	211	8.5	Sat-AIS
2017-03-29 15:31:35Z	09°03.20'N	050°46.45'E	203	8.1	Sat-AIS
2017-03-29 15:20:26Z	09°04.09'N	050°46.79'E	239	2.2	Sat-AIS
2017-03-29 15:11:37Z	09°03.94'N	050°46.80'E	19	1.2	Sat-AIS
2017-03-29 15:06:07Z	09°03.86'N	050°46.75'E	14	0.8	Sat-AIS
2017-03-29 14:53:48Z	09°03.75'N	050°46.80'E	324	0.6	Sat-AIS
2017-03-29 14:52:37Z	09°03.71'N	050°46.79'E	23	3.3	Sat-AIS
2017-03-29 14:28:47Z	09°04.59'N	050°47.07'E	201	2.9	Sat-AIS
2017-03-29 14:03:08Z	09°05.79'N	050°47.48'E	191	3.1	Sat-AIS
2017-03-29 13:56:18Z	09°06.11'N	050°47.60'E	201	3	Sat-AIS
2017-03-29 13:36:37Z	09°06.90'N	050°48.16'E	220	2.9	Sat-AIS
2017-03-29 13:10:47Z	09°07.97'N	050°48.78'E	197	2.9	Sat-AIS
2017-03-29 12:46:07Z	09°09.14'N	050°49.13'E	195	3	Sat-AIS
2017-03-29 12:41:16Z	09°09.37'N	050°49.18'E	189	3	Sat-AIS
2017-03-29 11:31:57Z	09°11.11'N	050°50.28'E	223	2.9	Sat-AIS
2017-03-29 09:59:51Z	09°14.84'N	050°52.89'E	205	3	Sat-AIS
2017-03-29 09:58:01Z	09°14.91'N	050°52.93'E	206	2.9	Sat-AIS
2017-03-29 09:56:51Z	09°14.97'N	050°52.96'E	209	3	Sat-AIS
2017-03-29 09:11:13Z	09°16.63'N	050°54.23'E	214	4.4	Sat-AIS
2017-03-29 09:10:13Z	09°16.69'N	050°54.28'E	211	4.5	Sat-AIS
2017-03-29 09:08:05Z	09°16.82'N	050°54.36'E	209	3.9	Sat-AIS

2017-03-29 09:06:43Z	09°16.90'N	050°54.41'E	210	3.5	Sat-AIS
2017-03-29 07:34:36Z	09°19.74'N	050°56.04'E	202	3	Sat-AIS
2017-03-29 06:59:07Z	09°21.29'N	050°56.89'E	219	2.9	Sat-AIS
2017-03-29 06:13:14Z	09°23.01'N	050°58.51'E	209	2.9	Sat-AIS
2017-03-29 06:11:15Z	09°23.10'N	050°58.56'E	208	2.9	Sat-AIS
2017-03-29 04:07:37Z	09°26.32'N	051°01.86'E	228	2.8	Sat-AIS
2017-03-29 03:51:56Z	09°26.85'N	051°02.42'E	222	2.9	Sat-AIS
2017-03-29 03:42:06Z	09°27.21'N	051°02.74'E	221	2.8	Sat-AIS
2017-03-29 03:28:05Z	09°27.73'N	051°03.19'E	216	3	Sat-AIS
2017-03-29 03:22:56Z	09°27.93'N	051°03.35'E	224	3	Sat-AIS
2017-03-29 03:15:46Z	09°28.22'N	051°03.56'E	210	2.8	Sat-AIS
2017-03-29 02:32:18Z	09°30.11'N	051°04.86'E	224	4.3	Sat-AIS
2017-03-29 02:23:26Z	09°30.47'N	051°05.16'E	224	2.7	Sat-AIS
2017-03-29 01:58:38Z	09°33.27'N	051°06.44'E	203	7.8	Sat-AIS
2017-03-29 01:38:25Z	09°35.45'N	051°07.39'E	205	8.1	Sat-AIS
2017-03-29 01:09:08Z	09°39.01'N	051°09.15'E	209	8	Sat-AIS
2017-03-29 01:06:36Z	09°39.32'N	051°09.30'E	205	8.1	Sat-AIS
2017-03-29 00:45:36Z	09°41.87'N	051°10.58'E	203	8.1	Sat-AIS
2017-03-29 00:31:17Z	09°43.65'N	051°11.49'E	203	8.4	Sat-AIS
2017-03-28 23:57:36Z	09°48.01'N	051°13.44'E	201	8.5	Sat-AIS
2017-03-28 22:51:07Z	09°56.47'N	051°17.62'E	210	7.8	Sat-AIS
2017-03-28 22:34:24Z	09°58.35'N	051°18.85'E	212	8.1	Sat-AIS
2017-03-28 21:29:07Z	10°05.53'N	051°23.66'E	219	7.5	Sat-AIS
2017-03-28 20:55:47Z	10°08.58'N	051°26.51'E	220	7.5	Sat-AIS
2017-03-28 20:18:47Z	10°12.26'N	051°29.43'E	210	7.6	Sat-AIS
2017-03-28 17:58:06Z	10°27.75'N	051°35.04'E	171	7	Sat-AIS
2017-03-28 17:50:36Z	10°28.63'N	051°34.90'E	163	7.3	Sat-AIS

2017-03-28 16:14:25Z	10°38.20'N	051°30.06'E	152	7.2	Sat-AIS
2017-03-28 16:13:15Z	10°38.33'N	051°29.99'E	152	7.3	Sat-AIS
2017-03-28 16:12:15Z	10°38.42'N	051°29.92'E	145	7.5	Sat-AIS
2017-03-28 15:26:28Z	10°42.94'N	051°26.47'E	141	8.2	Sat-AIS
2017-03-28 15:25:46Z	10°43.01'N	051°26.41'E	142	7.9	Sat-AIS
2017-03-28 15:00:14Z	10°45.33'N	051°25.05'E	84	4.2	Sat-AIS
2017-03-28 14:33:36Z	10°45.15'N	051°24.93'E	273	2.5	Sat-AIS
2017-03-28 14:10:57Z	10°45.17'N	051°26.13'E	266	3.2	Sat-AIS
2017-03-28 14:09:17Z	10°45.17'N	051°26.22'E	266	3	Sat-AIS
2017-03-28 14:08:17Z	10°45.18'N	051°26.27'E	264	3.1	Sat-AIS
2017-03-28 14:07:37Z	10°45.18'N	051°26.31'E	262	3	Sat-AIS
2017-03-28 14:06:37Z	10°45.18'N	051°26.36'E	265	3.2	Sat-AIS
2017-03-28 13:42:56Z	10°45.19'N	051°27.65'E	269	3.2	Sat-AIS
2017-03-28 13:18:28Z	10°45.09'N	051°29.03'E	269	3.2	Sat-AIS
2017-03-28 13:05:18Z	10°45.06'N	051°29.76'E	275	3.3	Sat-AIS
2017-03-28 13:00:16Z	10°45.02'N	051°30.04'E	280	3.5	Sat-AIS
2017-03-28 12:34:16Z	10°44.69'N	051°31.46'E	283	4.6	Sat-AIS
2017-03-28 12:24:55Z	10°44.43'N	051°32.08'E	107	3.2	Sat-AIS
2017-03-28 11:53:30Z	10°45.17'N	051°31.46'E	131	2.9	Sat-AIS
2017-03-28 11:26:48Z	10°45.99'N	051°30.33'E	31	0.4	Sat-AIS
2017-03-28 10:26:34Z	10°47.38'N	051°28.96'E	142	3.3	Sat-AIS
2017-03-28 10:24:54Z	10°47.45'N	051°28.91'E	138	3.3	Sat-AIS
2017-03-28 09:42:52Z	10°48.30'N	051°26.80'E	111	3.3	Sat-AIS
2017-03-28 09:40:52Z	10°48.35'N	051°26.69'E	112	3.1	Sat-AIS
2017-03-28 09:38:36Z	10°48.40'N	051°26.58'E	113	3.2	Sat-AIS
2017-03-28 09:03:54Z	10°48.87'N	051°24.35'E	97	3.8	Sat-AIS
2017-03-28 08:46:37Z	10°47.31'N	051°25.02'E	323	9.1	Sat-AIS

2017-03-28 08:39:18Z	10°46.69'N	051°26.06'E	306	8.9	Sat-AIS
2017-03-28 05:42:37Z	10°47.90'N	051°24.34'E	117	6.8	Sat-AIS
2017-03-28 03:59:26Z	10°45.84'N	051°26.69'E	302	3.4	Sat-AIS
2017-03-28 03:54:16Z	10°45.67'N	051°26.94'E	303	3.3	Sat-AIS
2017-03-28 03:26:16Z	10°44.83'N	051°28.30'E	301	3.2	Sat-AIS
2017-03-28 03:09:36Z	10°44.45'N	051°29.15'E	277	3.1	Sat-AIS
2017-03-28 03:05:06Z	10°44.43'N	051°29.39'E	272	3.3	Sat-AIS
2017-03-28 02:48:57Z	10°44.43'N	051°30.27'E	270	3.2	Sat-AIS
2017-03-28 02:42:26Z	10°44.36'N	051°30.63'E	285	3.4	Sat-AIS
2017-03-28 02:32:38Z	10°44.17'N	051°31.15'E	288	3.2	Sat-AIS
2017-03-28 02:31:38Z	10°44.15'N	051°31.20'E	285	3.2	Sat-AIS
2017-03-28 02:19:46Z	10°43.91'N	051°32.08'E	290	2.5	Sat-AIS
2017-03-28 02:19:46Z	10°43.91'N	051°32.08'E	290	2.5	Sat-AIS
2017-03-28 01:54:23Z	10°44.57'N	051°32.18'E	247	5.1	Sat-AIS
2017-03-28 01:32:36Z	10°45.38'N	051°32.22'E	350	1.1	Sat-AIS
2017-03-28 00:54:26Z	10°44.90'N	051°31.60'E	91	6.2	Sat-AIS
2017-03-28 00:54:26Z	10°44.90'N	051°31.60'E	91	6.2	Sat-AIS
2017-03-28 00:19:26Z	10°45.04'N	051°27.95'E	95	5.9	Sat-AIS
2017-03-27 23:16:16Z	10°45.78'N	051°26.73'E	198	0.4	Sat-AIS
2017-03-27 22:17:03Z	10°46.21'N	051°26.92'E	181	0.5	Sat-AIS
2017-03-27 22:16:03Z	10°46.21'N	051°26.93'E	175	0.4	Sat-AIS
2017-03-27 22:14:54Z	10°46.22'N	051°26.93'E	201	0.5	Sat-AIS
2017-03-27 21:50:17Z	10°46.37'N	051°27.01'E	243	0.4	Sat-AIS
2017-03-27 21:50:17Z	10°46.37'N	051°27.01'E	243	0.4	Sat-AIS
2017-03-27 21:17:17Z	10°46.59'N	051°27.10'E	255	0.6	Sat-AIS
2017-03-27 20:45:05Z	10°46.82'N	051°27.25'E	203	0.4	Sat-AIS
2017-03-27 20:39:34Z	10°46.85'N	051°27.27'E	198	0.3	Sat-AIS

2017-03-27 20:37:43Z	10°46.86'N	051°27.28'E	225	0.5	Sat-AIS
2017-03-27 19:00:37Z	10°47.47'N	051°27.74'E	205	0.2	Sat-AIS
2017-03-27 17:33:35Z	10°47.48'N	051°28.46'E	280	0.6	Sat-AIS
2017-03-27 17:32:16Z	10°47.48'N	051°28.47'E	298	0.3	Sat-AIS
2017-03-27 17:23:25Z	10°47.43'N	051°28.56'E	298	0.7	Sat-AIS
2017-03-27 16:13:17Z	10°46.97'N	051°29.40'E	296	0.8	Sat-AIS
2017-03-27 15:52:56Z	10°46.82'N	051°29.59'E	314	0.6	Sat-AIS
2017-03-27 15:47:35Z	10°46.78'N	051°29.64'E	329	0.6	Sat-AIS
2017-03-27 15:30:47Z	10°46.59'N	051°29.76'E	322	0.8	Sat-AIS
2017-03-27 15:21:26Z	10°46.48'N	051°29.81'E	338	0.8	Sat-AIS
2017-03-27 15:03:57Z	10°46.22'N	051°29.90'E	344	0.9	Sat-AIS
2017-03-27 15:00:47Z	10°46.17'N	051°29.91'E	345	0.8	Sat-AIS
2017-03-27 14:39:06Z	10°45.82'N	051°29.99'E	346	0.9	Sat-AIS
2017-03-27 14:30:17Z	10°45.68'N	051°30.01'E	354	1.1	Sat-AIS
2017-03-27 14:14:07Z	10°45.38'N	051°30.02'E	10	1.2	Sat-AIS
2017-03-27 13:23:08Z	10°44.68'N	051°30.00'E	196	3.4	Sat-AIS
2017-03-27 10:36:17Z	10°47.47'N	051°24.70'E	277	0.6	Sat-AIS
2017-03-27 10:36:17Z	10°47.47'N	051°24.70'E	277	0.6	Sat-AIS
2017-03-27 10:01:57Z	10°46.62'N	051°25.60'E	311	3.4	Sat-AIS
2017-03-27 08:17:56Z	10°46.32'N	051°30.07'E	171	4.2	Sat-AIS
2017-03-27 06:43:15Z	10°46.55'N	051°29.94'E	359	1.7	Sat-AIS
2017-03-27 06:43:15Z	10°46.55'N	051°29.94'E	359	1.7	Sat-AIS
2017-03-27 05:22:38Z	10°46.71'N	051°26.15'E	118	4.9	Sat-AIS
2017-03-27 05:22:15Z	10°46.72'N	051°26.13'E	124	4.7	Sat-AIS
2017-03-27 05:02:55Z	10°47.80'N	051°25.37'E	147	1.7	Sat-AIS
2017-03-27 03:41:36Z	10°45.76'N	051°27.22'E	313	3.3	Sat-AIS
2017-03-27 03:07:45Z	10°44.87'N	051°28.90'E	273	3.3	Sat-AIS

2017-03-27 02:41:26Z	10°44.66'N	051°30.34'E	275	3.4	Sat-AIS
2017-03-27 01:49:35Z	10°45.55'N	051°31.72'E	331	1	Sat-AIS
2017-03-27 01:48:58Z	10°45.54'N	051°31.73'E	344	0.9	Sat-AIS
2017-03-27 01:15:27Z	10°44.96'N	051°31.89'E	359	1.2	Sat-AIS
2017-03-26 23:38:17Z	10°47.01'N	051°26.14'E	279	0.8	Sat-AIS
2017-03-26 23:05:17Z	10°46.97'N	051°26.51'E	269	0.7	Sat-AIS
2017-03-26 22:12:16Z	10°46.95'N	051°27.08'E	270	0.6	Sat-AIS
2017-03-26 17:12:05Z	10°46.18'N	051°29.10'E	299	0.7	Sat-AIS
2017-03-26 16:36:06Z	10°46.00'N	051°29.43'E	298	0.6	Sat-AIS
2017-03-26 16:09:55Z	10°45.81'N	051°29.71'E	294	0.5	Sat-AIS
2017-03-26 15:45:17Z	10°45.64'N	051°29.96'E	299	0.8	Sat-AIS
2017-03-26 14:56:46Z	10°45.37'N	051°30.42'E	322	0.5	Sat-AIS
2017-03-26 14:19:00Z	10°45.24'N	051°31.44'E	20	1.8	Sat-AIS
2017-03-26 12:40:17Z	10°46.24'N	051°28.56'E	119	3.2	Sat-AIS
2017-03-26 10:50:12Z	10°50.99'N	051°23.39'E	167	9	Sat-AIS
2017-03-26 09:16:08Z	10°51.65'N	051°23.96'E	312	1.1	Sat-AIS
2017-03-26 09:15:51Z	10°51.65'N	051°23.96'E	305	0.9	Sat-AIS
2017-03-26 09:14:51Z	10°51.64'N	051°23.97'E	313	1.1	Sat-AIS
2017-03-26 06:38:36Z	10°50.93'N	051°24.10'E	26	1.8	Sat-AIS
2017-03-26 05:12:07Z	10°49.54'N	051°23.77'E	302	0.3	Sat-AIS
2017-03-26 04:57:34Z	10°49.44'N	051°23.82'E	335	0.9	Sat-AIS
2017-03-26 04:45:16Z	10°49.34'N	051°23.88'E	303	3.4	Sat-AIS
2017-03-26 04:45:16Z	10°49.34'N	051°23.88'E	303	3.4	Sat-AIS
2017-03-26 04:11:46Z	10°48.27'N	051°25.46'E	311	3.3	Sat-AIS
2017-03-26 03:53:28Z	10°47.60'N	051°26.24'E	313	3.2	Sat-AIS
2017-03-26 03:39:04Z	10°47.04'N	051°26.82'E	312	3.3	Sat-AIS
2017-03-26 03:28:37Z	10°46.75'N	051°27.32'E	300	3.3	Sat-AIS

2017-03-26 03:14:55Z	10°46.55'N	051°28.03'E	277	3.2	Sat-AIS
2017-03-26 03:40:56Z	10°46.11'N	051°29.90'E	285	3.5	Sat-AIS
2017-03-26 03:39:56Z	10°46.09'N	051°29.96'E	287	3.6	Sat-AIS
2017-03-26 03:19:57Z	10°45.66'N	051°31.38'E	287	3.5	Sat-AIS
2017-03-26 03:14:07Z	10°45.55'N	051°31.76'E	289	5.1	Sat-AIS
2017-03-26 00:57:27Z	10°44.44'N	051°32.26'E	2	6.1	Sat-AIS
2017-03-26 00:04:15Z	10°45.66'N	051°30.43'E	126	7.6	Sat-AIS
2017-03-25 23:58:06Z	10°48.91'N	051°25.51'E	294	0.5	Sat-AIS
2017-03-25 22:39:35Z	10°48.40'N	051°26.17'E	256	0.2	Sat-AIS
2017-03-25 22:07:58Z	10°48.24'N	051°26.52'E	292	0.6	Sat-AIS
2017-03-25 21:38:55Z	10°48.08'N	051°26.82'E	303	0.6	Sat-AIS
2017-03-25 21:37:05Z	10°48.07'N	051°26.84'E	308	0.7	Sat-AIS
2017-03-25 21:30:06Z	10°48.02'N	051°26.90'E	299	0.4	Sat-AIS
2017-03-25 20:54:56Z	10°47.83'N	051°27.23'E	309	0.7	Sat-AIS
2017-03-25 17:52:35Z	10°46.82'N	051°28.46'E	341	0.6	Sat-AIS
2017-03-25 17:01:08Z	10°46.47'N	051°28.78'E	307	0.4	Sat-AIS
2017-03-25 16:49:26Z	10°46.40'N	051°28.85'E	313	0.5	Sat-AIS
2017-03-25 16:34:06Z	10°46.31'N	051°28.97'E	299	0.6	Sat-AIS
2017-03-25 15:49:17Z	10°46.70'N	051°29.50'E	320	1.1	Sat-AIS
2017-03-25 15:15:17Z	10°46.45'N	051°29.82'E	307	1	Sat-AIS
2017-03-25 14:49:36Z	10°46.26'N	051°30.11'E	302	0.7	Sat-AIS
2017-03-25 14:49:36Z	10°46.26'N	051°30.11'E	302	0.7	Sat-AIS
2017-03-25 13:33:18Z	10°45.81'N	051°29.96'E	97	3.1	Sat-AIS
2017-03-25 11:24:27Z	10°44.60'N	051°22.22'E	30	9.9	Sat-AIS
2017-03-25 10:45:37Z	10°42.45'N	051°20.77'E	153	3.2	Sat-AIS
2017-03-25 10:34:52Z	10°42.98'N	051°20.49'E	151	3.5	Sat-AIS
2017-03-25 10:33:52Z	10°43.03'N	051°20.46'E	151	3.4	Sat-AIS

2017-03-25 10:33:52Z	10°43.03'N	051°20.46'E	151	3.4	Sat-AIS
2017-03-25 10:11:46Z	10°44.22'N	051°20.05'E	162	3.5	Sat-AIS
2017-03-25 09:37:17Z	10°46.17'N	051°20.09'E	182	3.4	Sat-AIS
2017-03-25 09:34:24Z	10°46.34'N	051°20.10'E	179	3.4	Sat-AIS
2017-03-25 09:33:15Z	10°46.41'N	051°20.10'E	179	3.4	Sat-AIS
2017-03-25 09:32:15Z	10°46.46'N	051°20.10'E	182	3.4	Sat-AIS
2017-03-25 09:31:05Z	10°46.53'N	051°20.11'E	183	3.5	Sat-AIS
2017-03-25 09:02:10Z	10°48.29'N	051°20.22'E	260	3.6	Sat-AIS
2017-03-25 09:01:31Z	10°48.29'N	051°20.25'E	305	2.2	Sat-AIS
2017-03-25 08:58:11Z	10°48.28'N	051°20.27'E	319	0.3	Sat-AIS
2017-03-25 08:29:27Z	10°47.84'N	051°20.95'E	318	3.3	Sat-AIS
2017-03-25 06:20:34Z	10°42.86'N	051°26.30'E	308	3.4	Sat-AIS
2017-03-25 05:34:37Z	10°41.07'N	051°28.50'E	318	4.1	Sat-AIS
2017-03-25 04:42:36Z	10°40.46'N	051°30.25'E	274	3.4	Sat-AIS
2017-03-25 04:32:37Z	10°40.37'N	051°30.81'E	282	3	Sat-AIS
2017-03-25 04:16:36Z	10°40.10'N	051°31.62'E	297	3.5	Sat-AIS
2017-03-25 04:15:36Z	10°40.07'N	051°31.67'E	310	3.6	Sat-AIS
2017-03-25 03:33:58Z	10°37.85'N	051°32.87'E	333	4.1	Sat-AIS
2017-03-25 03:32:58Z	10°37.79'N	051°32.90'E	333	3.9	Sat-AIS
2017-03-25 03:32:37Z	10°37.78'N	051°32.91'E	333	3.6	Sat-AIS
2017-03-25 03:08:58Z	10°36.45'N	051°33.51'E	333	3.5	Sat-AIS
2017-03-25 03:02:26Z	10°36.09'N	051°33.69'E	333	3.7	Sat-AIS
2017-03-25 02:36:06Z	10°34.51'N	051°34.23'E	347	3.6	Sat-AIS
2017-03-25 02:00:57Z	10°32.29'N	051°34.62'E	336	5	Sat-AIS
2017-03-25 01:25:57Z	10°30.65'N	051°35.21'E	236	7.2	Sat-AIS
2017-03-25 00:52:58Z	10°32.96'N	051°38.74'E	237	7.5	Sat-AIS
2017-03-25 00:21:57Z	10°33.70'N	051°40.56'E	6	1.9	Sat-AIS

2017-03-24 21:52:57Z	10°29.00'N	051°39.27'E	26	8.5	Sat-AIS
2017-03-24 21:21:15Z	10°25.03'N	051°37.16'E	29	8.2	Sat-AIS
2017-03-24 21:20:15Z	10°24.91'N	051°37.09'E	30	8.3	Sat-AIS
2017-03-24 18:09:53Z	10°04.48'N	051°25.01'E	30	7.2	Sat-AIS
2017-03-24 17:18:57Z	10°01.09'N	051°22.97'E	36	1.2	Sat-AIS
2017-03-24 16:53:16Z	10°00.57'N	051°22.79'E	29	1.4	Sat-AIS
2017-03-24 16:38:16Z	10°00.27'N	051°22.70'E	19	1.2	Sat-AIS
2017-03-24 16:11:15Z	09°59.76'N	051°22.52'E	18	1.1	Sat-AIS
2017-03-24 16:04:16Z	09°59.64'N	051°22.47'E	10	1.1	Sat-AIS
2017-03-24 15:34:36Z	09°59.06'N	051°22.32'E	22	1.1	Sat-AIS
2017-03-24 15:24:57Z	09°58.86'N	051°22.28'E	9	1.4	Sat-AIS
2017-03-24 14:54:54Z	09°58.41'N	051°22.20'E	134	0.1	Sat-AIS
2017-03-24 14:32:47Z	09°57.50'N	051°21.53'E	46	3.5	Sat-AIS
2017-03-24 14:31:46Z	09°57.46'N	051°21.49'E	39	3.9	Sat-AIS
2017-03-24 14:28:17Z	09°57.30'N	051°21.35'E	40	3.3	Sat-AIS
2017-03-24 13:57:26Z	09°56.00'N	051°19.99'E	44	3.5	Sat-AIS
2017-03-24 12:52:27Z	09°53.12'N	051°17.37'E	38	3.6	Sat-AIS
2017-03-24 11:42:37Z	09°50.50'N	051°15.22'E	205	3.1	Sat-AIS
2017-03-24 11:09:26Z	09°51.88'N	051°16.15'E	214	3	Sat-AIS
2017-03-24 10:23:10Z	09°53.83'N	051°17.48'E	214	3.1	Sat-AIS
2017-03-24 10:21:01Z	09°53.92'N	051°17.54'E	220	3.1	Sat-AIS
2017-03-24 09:15:05Z	09°56.50'N	051°19.77'E	212	3.1	Sat-AIS
2017-03-24 05:34:38Z	09°51.68'N	051°14.83'E	44	3.3	Sat-AIS
2017-03-24 05:02:16Z	09°50.41'N	051°13.04'E	69	2.9	Sat-AIS
2017-03-24 05:02:14Z	09°50.41'N	051°13.04'E	69	2.9	Sat-AIS
2017-03-24 04:59:46Z	09°50.35'N	051°12.89'E	67	3.1	Sat-AIS
2017-03-24 04:42:33Z	09°50.00'N	051°12.86'E	291	1.7	Sat-AIS

2017-03-24 04:38:36Z	09°49.91'N	051°12.87'E	29	2.3	Sat-AIS
2017-03-24 04:15:06Z	09°50.65'N	051°13.57'E	226	3	Sat-AIS
2017-03-24 03:47:26Z	09°51.59'N	051°14.58'E	232	3.1	Sat-AIS
2017-03-24 03:46:56Z	09°51.60'N	051°14.60'E	229	3	Sat-AIS
2017-03-24 03:23:08Z	09°52.31'N	051°15.62'E	231	3.1	Sat-AIS
2017-03-24 02:55:46Z	09°53.47'N	051°16.40'E	209	3.1	Sat-AIS
2017-03-24 02:49:17Z	09°53.77'N	051°16.57'E	216	2.9	Sat-AIS
2017-03-24 02:22:07Z	09°55.00'N	051°17.18'E	204	2.8	Sat-AIS
2017-03-24 01:49:27Z	09°56.60'N	051°17.72'E	192	4.2	Sat-AIS
2017-03-24 01:15:37Z	10°00.02'N	051°18.51'E	200	7.5	Sat-AIS
2017-03-24 00:43:10Z	10°01.04'N	051°18.92'E	118	2	Sat-AIS
2017-03-24 00:12:07Z	10°04.24'N	051°18.89'E	177	6.7	Sat-AIS
2017-03-23 23:56:57Z	10°04.47'N	051°18.84'E	355	0.7	Sat-AIS
2017-03-23 23:23:36Z	10°04.01'N	051°18.84'E	342	0.9	Sat-AIS
2017-03-23 22:47:25Z	10°03.45'N	051°18.88'E	330	0.8	Sat-AIS
2017-03-23 22:41:35Z	10°03.37'N	051°18.88'E	5	0.8	Sat-AIS
2017-03-23 17:51:05Z	09°59.57'N	051°18.79'E	10	0.7	Sat-AIS
2017-03-23 17:43:35Z	09°59.50'N	051°18.77'E	34	0.9	Sat-AIS
2017-03-23 17:22:07Z	09°59.29'N	051°18.69'E	24	0.6	Sat-AIS
2017-03-23 16:48:45Z	09°58.99'N	051°18.65'E	0	0.5	Sat-AIS
2017-03-23 16:48:45Z	09°58.99'N	051°18.65'E	0	0.5	Sat-AIS
2017-03-23 16:43:26Z	09°58.94'N	051°18.65'E	333	0.8	Sat-AIS
2017-03-23 16:31:36Z	09°58.82'N	051°18.66'E	351	0.7	Sat-AIS
2017-03-23 16:06:36Z	09°57.33'N	051°18.58'E	209	5.3	Sat-AIS
2017-03-23 15:42:19Z	09°58.57'N	051°19.26'E	23	4.4	Sat-AIS
2017-03-23 15:21:56Z	09°57.30'N	051°18.74'E	35	9.6	Sat-AIS
2017-03-23 14:23:46Z	09°49.44'N	051°13.32'E	38	9.8	Sat-AIS

2017-03-23 13:16:36Z	09°48.45'N	051°12.75'E	204	2.9	Sat-AIS
2017-03-23 12:53:36Z	09°49.37'N	051°13.34'E	213	3	Sat-AIS
2017-03-23 11:32:17Z	09°52.48'N	051°15.96'E	201	3	Sat-AIS
2017-03-23 10:57:18Z	09°54.11'N	051°16.70'E	198	3.1	Sat-AIS
2017-03-23 10:33:04Z	09°55.27'N	051°17.15'E	198	3	Sat-AIS
2017-03-23 10:32:04Z	09°55.32'N	051°17.17'E	196	3	Sat-AIS
2017-03-23 10:30:55Z	09°55.38'N	051°17.19'E	194	3.1	Sat-AIS
2017-03-23 10:20:07Z	09°55.91'N	051°17.36'E	194	3	Sat-AIS
2017-03-23 10:07:51Z	09°56.50'N	051°17.57'E	199	3	Sat-AIS
2017-03-23 09:47:36Z	09°57.46'N	051°18.20'E	229	4.3	Sat-AIS
2017-03-23 09:13:30Z	09°57.76'N	051°18.99'E	173	1.8	Sat-AIS
2017-03-23 08:57:14Z	09°57.04'N	051°18.91'E	16	3.2	Sat-AIS
2017-03-23 08:55:04Z	09°56.93'N	051°18.88'E	11	3.1	Sat-AIS
2017-03-23 08:55:04Z	09°56.93'N	051°18.88'E	11	3.1	Sat-AIS
2017-03-23 08:31:12Z	09°55.66'N	051°18.56'E	14	3.3	Sat-AIS
2017-03-23 08:28:42Z	09°55.52'N	051°18.53'E	20	3.3	Sat-AIS
2017-03-23 05:53:37Z	09°47.49'N	051°15.34'E	35	4.6	Sat-AIS
2017-03-23 05:43:28Z	09°46.83'N	051°14.75'E	48	5.6	Sat-AIS
2017-03-23 05:42:55Z	09°46.79'N	051°14.71'E	52	5.6	Sat-AIS
2017-03-23 05:29:59Z	09°46.32'N	051°14.10'E	57	4.3	Sat-AIS
2017-03-23 05:16:06Z	09°46.12'N	051°14.03'E	58	0.7	Sat-AIS
2017-03-23 04:51:27Z	09°45.81'N	051°13.93'E	21	3.4	Sat-AIS
2017-03-23 04:39:56Z	09°45.19'N	051°13.71'E	21	3.4	Sat-AIS
2017-03-23 04:26:36Z	09°44.47'N	051°13.45'E	14	3.3	Sat-AIS
2017-03-23 04:11:57Z	09°43.67'N	051°13.22'E	8	3.3	Sat-AIS
2017-03-23 03:52:57Z	09°42.60'N	051°13.03'E	10	3.4	Sat-AIS
2017-03-23 03:25:37Z	09°41.03'N	051°12.70'E	21	3.4	Sat-AIS

2017-03-23 02:43:56Z	09°38.62'N	051°12.09'E	17	3.6	Sat-AIS
2017-03-23 02:10:08Z	09°36.53'N	051°11.58'E	13	4.8	Sat-AIS
2017-03-23 01:38:47Z	09°35.44'N	051°12.41'E	257	8.1	Sat-AIS
2017-03-23 01:06:40Z	09°37.18'N	051°14.20'E	260	3.3	Sat-AIS
2017-03-23 00:33:45Z	09°36.77'N	051°14.21'E	21	0.7	Sat-AIS
2017-03-22 23:46:46Z	09°36.20'N	051°14.09'E	29	0.5	Sat-AIS
2017-03-22 23:38:55Z	09°36.11'N	051°14.06'E	5	0.6	Sat-AIS
2017-03-22 22:23:45Z	09°35.14'N	051°13.97'E	355	0.7	Sat-AIS
2017-03-22 22:22:45Z	09°35.12'N	051°13.97'E	359	0.8	Sat-AIS
2017-03-22 22:20:45Z	09°35.10'N	051°13.97'E	351	0.6	Sat-AIS
2017-03-22 18:32:26Z	09°32.23'N	051°13.90'E	62	1.3	Sat-AIS
2017-03-22 18:10:26Z	09°32.41'N	051°12.17'E	98	5.7	Sat-AIS
2017-03-22 18:05:23Z	09°32.39'N	051°11.65'E	91	6.1	Sat-AIS
2017-03-22 17:32:55Z	09°29.53'N	051°09.52'E	29	6.7	Sat-AIS
2017-03-22 17:32:55Z	09°29.53'N	051°09.52'E	29	6.7	Sat-AIS
2017-03-22 17:20:37Z	09°28.37'N	051°08.76'E	55	6.5	Sat-AIS
2017-03-22 17:13:07Z	09°28.05'N	051°08.00'E	71	6.5	Sat-AIS
2017-03-22 16:53:46Z	09°26.66'N	051°06.35'E	46	6.7	Sat-AIS
2017-03-22 16:46:39Z	09°26.15'N	051°05.75'E	54	6.4	Sat-AIS
2017-03-22 16:22:06Z	09°25.47'N	051°05.00'E	10	0.6	Sat-AIS
2017-03-22 16:11:16Z	09°25.28'N	051°04.87'E	29	3.2	Sat-AIS
2017-03-22 16:09:11Z	09°25.17'N	051°04.80'E	61	4.7	Sat-AIS
2017-03-22 16:02:16Z	09°25.12'N	051°04.09'E	87	6.1	Sat-AIS
2017-03-22 15:56:27Z	09°25.10'N	051°03.50'E	84	6.1	Sat-AIS
2017-03-22 15:32:16Z	09°24.97'N	051°01.00'E	82	6.3	Sat-AIS
2017-03-22 15:13:44Z	09°24.70'N	051°00.00'E	13	1.1	Sat-AIS
2017-03-22 15:13:44Z	09°24.70'N	051°00.00'E	13	1.1	Sat-AIS

2017-03-22 14:39:48Z	09°23.88'N	050°59.68'E	22	3.4	Sat-AIS
2017-03-22 14:11:56Z	09°22.38'N	050°59.09'E	21	3.3	Sat-AIS
2017-03-22 13:38:26Z	09°20.53'N	050°58.53'E	20	3.4	Sat-AIS
2017-03-22 11:21:17Z	09°14.68'N	050°54.96'E	36	3.2	Sat-AIS
2017-03-22 09:52:12Z	09°11.13'N	050°51.40'E	55	3.2	Sat-AIS
2017-03-22 09:35:27Z	09°10.35'N	050°50.28'E	53	4.4	Sat-AIS
2017-03-22 09:04:55Z	09°11.21'N	050°50.07'E	37	2.1	Sat-AIS
2017-03-22 07:13:55Z	09°14.69'N	050°53.96'E	234	3	Sat-AIS
2017-03-22 07:13:55Z	09°14.69'N	050°53.96'E	234	3	Sat-AIS
2017-03-22 06:55:26Z	09°15.24'N	050°54.72'E	234	3	Sat-AIS
2017-03-22 05:44:47Z	09°16.84'N	050°53.36'E	56	3.6	Sat-AIS
2017-03-22 05:32:47Z	09°16.27'N	050°52.74'E	45	5.2	Sat-AIS
2017-03-22 05:24:55Z	09°15.76'N	050°52.20'E	43	4.9	Sat-AIS
2017-03-22 05:19:28Z	09°15.57'N	050°52.09'E	6	0.7	Sat-AIS
2017-03-22 05:02:57Z	09°15.33'N	050°52.09'E	348	0.3	Sat-AIS
2017-03-22 04:55:03Z	09°15.26'N	050°52.04'E	36	1.5	Sat-AIS
2017-03-22 04:43:17Z	09°15.26'N	050°52.04'E	28	3.2	Sat-AIS
2017-03-22 04:33:57Z	09°14.80'N	050°51.77'E	27	3.5	Sat-AIS
2017-03-22 04:31:05Z	09°14.66'N	050°51.69'E	25	3.6	Sat-AIS
2017-03-22 04:13:17Z	09°13.76'N	050°51.20'E	27	3.3	Sat-AIS
2017-03-22 04:05:26Z	09°13.38'N	050°51.02'E	27	3	Sat-AIS
2017-03-22 03:47:56Z	09°12.57'N	050°50.63'E	27	3	Sat-AIS
2017-03-22 03:41:58Z	09°12.29'N	050°50.49'E	26	3	Sat-AIS
2017-03-22 03:08:17Z	09°10.71'N	050°49.69'E	21	3.4	Sat-AIS
2017-03-22 02:33:07Z	09°08.87'N	050°48.82'E	25	3.4	Sat-AIS
2017-03-22 01:59:56Z	09°08.19'N	050°48.78'E	207	7	Sat-AIS
2017-03-22 01:31:47Z	09°10.90'N	050°50.41'E	116	1.6	Sat-AIS

2017-03-22 00:10:27Z	09°12.34'N	050°53.24'E	18	1.1	Sat-AIS
2017-03-21 23:31:05Z	09°11.60'N	050°53.04'E	11	1.1	Sat-AIS
2017-03-21 23:01:57Z	09°11.04'N	050°52.89'E	6	1	Sat-AIS
2017-03-21 22:05:05Z	09°09.95'N	050°52.61'E	7	1.2	Sat-AIS
2017-03-21 22:02:35Z	09°09.90'N	050°52.60'E	5	1.2	Sat-AIS
2017-03-21 18:55:05Z	09°07.11'N	050°52.34'E	196	7.2	Sat-AIS
2017-03-21 18:54:35Z	09°07.17'N	050°52.36'E	208	7.2	Sat-AIS
2017-03-21 18:52:15Z	09°07.43'N	050°52.47'E	207	7.1	Sat-AIS
2017-03-21 18:49:35Z	09°07.72'N	050°52.60'E	203	7.1	Sat-AIS
2017-03-21 18:32:58Z	09°09.63'N	050°53.36'E	201	7.3	Sat-AIS
2017-03-21 17:45:07Z	09°15.09'N	050°55.42'E	198	7.2	Sat-AIS
2017-03-21 17:43:37Z	09°15.25'N	050°55.48'E	199	7.2	Sat-AIS
2017-03-21 17:40:38Z	09°15.61'N	050°55.60'E	200	7.2	Sat-AIS
2017-03-21 17:17:27Z	09°18.20'N	050°56.60'E	200	7.3	Sat-AIS
2017-03-21 17:15:17Z	09°18.47'N	050°56.70'E	198	7.2	Sat-AIS
2017-03-21 17:11:55Z	09°18.83'N	050°56.84'E	203	7.2	Sat-AIS
2017-03-21 16:56:18Z	09°20.58'N	050°57.56'E	200	7.2	Sat-AIS
2017-03-21 16:53:18Z	09°20.91'N	050°57.70'E	200	7.1	Sat-AIS
2017-03-21 16:27:40Z	09°23.67'N	050°58.83'E	75	4.2	Sat-AIS
2017-03-21 15:31:18Z	09°22.21'N	050°58.70'E	15	1.5	Sat-AIS
2017-03-21 15:07:25Z	09°21.59'N	050°58.63'E	15	1.5	Sat-AIS
2017-03-21 14:33:36Z	09°20.72'N	050°58.54'E	14	1.5	Sat-AIS
2017-03-21 13:59:05Z	09°19.84'N	050°58.41'E	22	1.6	Sat-AIS
2017-03-21 12:15:20Z	09°23.86'N	050°57.93'E	13	1.4	Sat-AIS
2017-03-21 11:09:08Z	09°20.84'N	050°56.59'E	25	3.7	Sat-AIS
2017-03-21 10:30:25Z	09°18.78'N	050°55.38'E	32	3.4	Sat-AIS
2017-03-21 09:58:36Z	09°17.13'N	050°54.30'E	32	3.6	Sat-AIS

2017-03-21 09:38:21Z	09°16.13'N	050°53.53'E	49	3.6	Sat-AIS
2017-03-21 09:37:12Z	09°16.08'N	050°53.47'E	46	3.8	Sat-AIS
2017-03-21 09:35:32Z	09°16.01'N	050°53.40'E	47	3.8	Sat-AIS
2017-03-21 07:11:38Z	09°17.64'N	050°54.21'E	202	3	Sat-AIS
2017-03-21 06:45:37Z	09°18.81'N	050°54.79'E	213	3	Sat-AIS
2017-03-21 06:40:47Z	09°19.01'N	050°54.95'E	227	3	Sat-AIS
2017-03-21 06:38:45Z	09°19.08'N	050°55.02'E	224	3	Sat-AIS
2017-03-21 06:20:56Z	09°19.71'N	050°55.70'E	235	3.1	Sat-AIS
2017-03-21 06:19:38Z	09°19.75'N	050°55.76'E	236	3.1	Sat-AIS
2017-03-21 06:11:18Z	09°19.95'N	050°56.14'E	241	2.9	Sat-AIS
2017-03-21 05:54:05Z	09°20.49'N	050°56.91'E	204	3.1	Sat-AIS
2017-03-21 05:50:46Z	09°20.64'N	050°56.98'E	198	2.9	Sat-AIS
2017-03-21 05:28:58Z	09°21.88'N	050°57.43'E	183	3.6	Sat-AIS
2017-03-21 05:27:37Z	09°21.95'N	050°57.44'E	187	3.3	Sat-AIS
2017-03-21 05:27:27Z	09°21.97'N	050°57.44'E	187	2.8	Sat-AIS
2017-03-21 05:25:37Z	09°22.02'N	050°57.44'E	184	2.4	Sat-AIS
2017-03-21 05:24:37Z	09°22.05'N	050°57.45'E	174	2.4	Sat-AIS
2017-03-21 05:24:17Z	09°22.07'N	050°57.45'E	167	2.1	Sat-AIS
2017-03-21 05:04:44Z	09°21.80'N	050°57.37'E	225	0.5	Sat-AIS
2017-03-21 05:03:36Z	09°21.81'N	050°57.38'E	181	0.5	Sat-AIS
2017-03-21 05:03:07Z	09°21.82'N	050°57.38'E	191	1.8	Sat-AIS
2017-03-21 04:41:07Z	09°20.90'N	050°56.95'E	22	3.7	Sat-AIS
2017-03-21 04:14:16Z	09°19.47'N	050°56.23'E	23	3.5	Sat-AIS
2017-03-21 04:06:36Z	09°19.06'N	050°56.00'E	29	3.6	Sat-AIS
2017-03-21 04:02:36Z	09°18.86'N	050°55.88'E	31	3.6	Sat-AIS
2017-03-21 03:51:47Z	09°18.29'N	050°55.54'E	31	3.5	Sat-AIS
2017-03-21 03:48:58Z	09°18.14'N	050°55.45'E	32	3.6	Sat-AIS

2017-03-21 03:27:56Z	09°16.99'N	050°54.84'E	28	3.7	Sat-AIS
2017-03-21 02:21:48Z	09°13.37'N	050°52.97'E	25	3.8	Sat-AIS
2017-03-21 01:50:37Z	09°11.84'N	050°52.52'E	196	5	Sat-AIS
2017-03-21 01:01:30Z	09°12.06'N	050°52.79'E	315	4.5	Sat-AIS
2017-03-21 00:32:48Z	09°13.89'N	050°56.14'E	225	8.2	Sat-AIS
2017-03-21 00:25:47Z	09°14.57'N	050°56.86'E	224	8.2	Sat-AIS
2017-03-20 23:17:55Z	09°14.46'N	050°57.72'E	9	1.1	Sat-AIS
2017-03-20 21:46:55Z	09°12.54'N	050°57.38'E	18	1.3	Sat-AIS
2017-03-20 21:46:55Z	09°12.54'N	050°57.38'E	18	1.3	Sat-AIS
2017-03-20 21:45:54Z	09°12.52'N	050°57.38'E	7	1.4	Sat-AIS
2017-03-20 21:44:44Z	09°12.49'N	050°57.37'E	8	1.4	Sat-AIS
2017-03-20 21:43:05Z	09°12.45'N	050°57.36'E	10	1.5	Sat-AIS
2017-03-20 18:22:45Z	09°21.37'N	051°01.17'E	199	4.7	Sat-AIS
2017-03-20 18:21:44Z	09°21.45'N	051°01.19'E	192	4.7	Sat-AIS
2017-03-20 18:14:27Z	09°22.01'N	051°01.32'E	187	4.6	Sat-AIS
2017-03-20 17:53:58Z	09°23.61'N	051°01.62'E	189	4.7	Sat-AIS
2017-03-20 17:48:27Z	09°24.04'N	051°01.68'E	191	4.8	Sat-AIS
2017-03-20 17:27:16Z	09°25.69'N	051°01.94'E	191	4.7	Sat-AIS
2017-03-20 17:20:57Z	09°26.19'N	051°02.04'E	187	4.8	Sat-AIS
2017-03-20 16:58:47Z	09°27.94'N	051°02.30'E	180	4.8	Sat-AIS
2017-03-20 16:57:47Z	09°28.02'N	051°02.31'E	189	4.7	Sat-AIS
2017-03-20 16:52:56Z	09°28.41'N	051°02.35'E	187	4.8	Sat-AIS
2017-03-20 16:45:05Z	09°29.02'N	051°02.41'E	180	4.7	Sat-AIS
2017-03-20 15:44:08Z	09°33.62'N	051°02.98'E	186	4.5	Sat-AIS
2017-03-20 15:28:24Z	09°34.66'N	051°03.10'E	35	3	Sat-AIS
2017-03-20 14:54:16Z	09°33.74'N	051°02.96'E	17	3.6	Sat-AIS
2017-03-20 14:21:15Z	09°31.77'N	051°02.42'E	14	3.6	Sat-AIS

2017-03-20 10:58:42Z	09°24.12'N	051°00.22'E	220	3.1	Sat-AIS
2017-03-20 07:59:45Z	09°30.19'N	051°04.97'E	225	1.3	Sat-AIS
2017-03-20 07:08:47Z	09°27.92'N	051°03.25'E	36	3.8	Sat-AIS
2017-03-20 06:20:16Z	09°25.67'N	051°01.22'E	44	3.8	Sat-AIS
2017-03-20 06:04:06Z	09°24.93'N	051°00.54'E	41	3.7	Sat-AIS
2017-03-20 06:00:15Z	09°24.76'N	051°00.37'E	49	3.7	Sat-AIS
2017-03-20 05:57:06Z	09°24.62'N	051°00.23'E	44	3.8	Sat-AIS
2017-03-20 05:30:36Z	09°23.42'N	050°59.02'E	50	5.1	Sat-AIS
2017-03-20 05:30:06Z	09°23.39'N	050°58.98'E	49	5	Sat-AIS
2017-03-20 05:13:10Z	09°22.38'N	050°57.82'E	37	3.4	Sat-AIS
2017-03-20 04:59:07Z	09°22.08'N	050°57.76'E	267	0.2	Sat-AIS
2017-03-20 04:46:15Z	09°21.89'N	050°57.66'E	25	3.2	Sat-AIS
2017-03-20 04:45:05Z	09°21.83'N	050°57.63'E	26	3.2	Sat-AIS
2017-03-20 04:43:34Z	09°21.75'N	050°57.60'E	23	3.3	Sat-AIS
2017-03-20 04:25:37Z	09°20.83'N	050°57.23'E	19	3.3	Sat-AIS
2017-03-20 04:18:46Z	09°20.47'N	050°57.10'E	22	3.3	Sat-AIS
2017-03-20 03:49:47Z	09°18.98'N	050°56.47'E	24	3.2	Sat-AIS
2017-03-20 03:21:06Z	09°17.55'N	050°55.78'E	21	3.2	Sat-AIS
2017-03-20 02:44:56Z	09°15.70'N	050°54.95'E	23	3.3	Sat-AIS
2017-03-20 02:11:47Z	09°14.04'N	050°54.15'E	28	3.3	Sat-AIS
2017-03-20 01:39:56Z	09°12.85'N	050°53.74'E	208	7.5	Sat-AIS
2017-03-20 00:52:18Z	09°12.56'N	050°53.83'E	8	1.3	Sat-AIS
2017-03-19 23:43:28Z	09°13.44'N	050°54.79'E	7	1.2	Sat-AIS
2017-03-19 23:12:08Z	09°12.83'N	050°54.78'E	2	1	Sat-AIS
2017-03-19 21:25:26Z	09°10.85'N	050°54.70'E	11	0.9	Sat-AIS
2017-03-19 19:25:25Z	09°11.76'N	050°55.51'E	209	6	Sat-AIS
2017-03-19 19:11:26Z	09°13.00'N	050°56.19'E	207	5.9	Sat-AIS

2017-03-19 19:01:55Z	09°13.84'N	050°56.61'E	209	5.8	Sat-AIS
2017-03-19 18:46:16Z	09°15.25'N	050°57.28'E	204	5.8	Sat-AIS
2017-03-19 18:19:45Z	09°17.59'N	050°58.38'E	207	5.7	Sat-AIS
2017-03-19 18:12:16Z	09°18.23'N	050°58.68'E	204	5.6	Sat-AIS
2017-03-19 18:11:16Z	09°18.32'N	050°58.73'E	203	5.6	Sat-AIS
2017-03-19 18:11:08Z	09°18.34'N	050°58.74'E	202	5.6	Sat-AIS
2017-03-19 17:53:26Z	09°19.90'N	050°59.47'E	200	5.8	Sat-AIS
2017-03-19 16:20:47Z	09°19.69'N	050°59.92'E	1	1.1	Sat-AIS
2017-03-19 16:13:35Z	09°19.55'N	050°59.88'E	44	1.1	Sat-AIS
2017-03-19 15:47:27Z	09°20.71'N	050°58.53'E	116	5.7	Sat-AIS
2017-03-19 14:45:16Z	09°20.76'N	050°58.26'E	196	2.9	Sat-AIS
2017-03-19 13:35:06Z	09°23.96'N	050°59.62'E	221	3	Sat-AIS
2017-03-19 12:59:16Z	09°25.24'N	051°00.88'E	221	3	Sat-AIS
2017-03-19 12:23:36Z	09°27.16'N	051°01.25'E	178	3.3	Sat-AIS
2017-03-19 11:15:26Z	09°27.61'N	051°02.05'E	229	3	Sat-AIS
2017-03-19 10:44:53Z	09°28.63'N	051°03.18'E	230	3	Sat-AIS
2017-03-19 10:41:57Z	09°28.73'N	051°03.29'E	226	2.9	Sat-AIS
2017-03-19 09:22:15Z	09°31.65'N	051°05.99'E	213	2.9	Sat-AIS
2017-03-19 09:21:04Z	09°31.70'N	051°06.02'E	210	2.9	Sat-AIS
2017-03-19 09:11:03Z	09°32.15'N	051°06.23'E	202	2.9	Sat-AIS
2017-03-19 09:09:21Z	09°32.23'N	051°06.26'E	204	3	Sat-AIS
2017-03-19 09:08:03Z	09°32.29'N	051°06.29'E	204	2.9	Sat-AIS
2017-03-19 07:19:36Z	09°32.37'N	051°05.61'E	30	3.5	Sat-AIS
2017-03-19 06:26:46Z	09°30.06'N	051°03.67'E	42	3.4	Sat-AIS
2017-03-19 06:25:36Z	09°30.00'N	051°03.62'E	39	3.5	Sat-AIS
2017-03-19 06:03:48Z	09°29.02'N	051°02.74'E	44	3.6	Sat-AIS
2017-03-19 05:57:46Z	09°28.74'N	051°02.50'E	36	3.7	Sat-AIS

2017-03-19 05:34:57Z	09°27.72'N	051°01.55'E	44	3.6	Sat-AIS
2017-03-19 05:33:37Z	09°27.66'N	051°01.50'E	39	3.7	Sat-AIS
2017-03-19 05:31:53Z	09°27.58'N	051°01.43'E	39	3.6	Sat-AIS
2017-03-19 05:20:47Z	09°26.83'N	051°00.71'E	44	6	Sat-AIS
2017-03-19 05:09:37Z	09°26.25'N	051°00.31'E	29	0.8	Sat-AIS
2017-03-19 04:46:27Z	09°25.87'N	051°00.17'E	26	3.6	Sat-AIS
2017-03-19 04:42:26Z	09°25.66'N	051°00.06'E	27	3.6	Sat-AIS
2017-03-19 04:24:45Z	09°24.73'N	050°59.51'E	25	3.5	Sat-AIS
2017-03-19 04:15:28Z	09°24.21'N	050°59.27'E	27	3.5	Sat-AIS
2017-03-19 03:38:37Z	09°22.18'N	050°58.27'E	27	3.5	Sat-AIS
2017-03-19 03:07:07Z	09°20.45'N	050°57.39'E	24	3.6	Sat-AIS
2017-03-19 02:34:27Z	09°18.57'N	050°56.70'E	20	3.6	Sat-AIS
2017-03-19 01:44:53Z	09°15.37'N	050°57.13'E	284	5.9	Sat-AIS
2017-03-19 01:17:03Z	09°15.37'N	050°57.70'E	234	6.2	Sat-AIS
2017-03-19 00:37:26Z	09°17.24'N	050°58.69'E	202	5.3	Sat-AIS
2017-03-18 23:31:48Z	09°17.52'N	050°59.32'E	13	0.8	Sat-AIS
2017-03-18 22:48:14Z	09°16.87'N	050°59.21'E	20	0.7	Sat-AIS
2017-03-18 22:46:46Z	09°16.85'N	050°59.21'E	4	0.8	Sat-AIS
2017-03-18 21:08:46Z	09°15.44'N	050°58.90'E	19	0.8	Sat-AIS
2017-03-18 21:06:04Z	09°15.40'N	050°58.89'E	20	0.9	Sat-AIS
2017-03-18 19:44:16Z	09°15.25'N	050°58.56'E	181	5.4	Sat-AIS
2017-03-18 19:25:56Z	09°16.83'N	050°58.67'E	190	5.1	Sat-AIS
2017-03-18 19:17:38Z	09°17.54'N	050°58.79'E	195	5.1	Sat-AIS
2017-03-18 18:55:05Z	09°19.45'N	050°59.12'E	206	5.3	Sat-AIS
2017-03-18 18:54:25Z	09°19.51'N	050°59.14'E	195	5.2	Sat-AIS
2017-03-18 18:54:15Z	09°19.52'N	050°59.15'E	197	5.2	Sat-AIS
2017-03-18 18:52:06Z	09°19.70'N	050°59.22'E	204	5.2	Sat-AIS

2017-03-18 18:39:57Z	09°20.66'N	050°59.64'E	202	5.1	Sat-AIS
2017-03-18 18:24:06Z	09°21.90'N	051°00.19'E	199	5.1	Sat-AIS
2017-03-18 18:15:07Z	09°22.62'N	051°00.49'E	199	5.1	Sat-AIS
2017-03-18 18:02:58Z	09°23.59'N	051°00.91'E	195	5.2	Sat-AIS
2017-03-18 17:59:07Z	09°23.90'N	051°01.03'E	197	5.1	Sat-AIS
2017-03-18 17:51:54Z	09°24.46'N	051°01.26'E	200	5.1	Sat-AIS
2017-03-18 17:50:38Z	09°24.57'N	051°01.31'E	199	5	Sat-AIS
2017-03-18 17:33:55Z	09°25.86'N	051°01.89'E	206	5	Sat-AIS
2017-03-18 17:16:04Z	09°27.25'N	051°02.61'E	209	5.3	Sat-AIS
2017-03-18 17:09:03Z	09°27.74'N	051°02.88'E	248	1.5	Sat-AIS
2017-03-18 16:41:25Z	09°27.14'N	051°02.92'E	350	1.1	Sat-AIS
2017-03-18 16:10:46Z	09°26.49'N	051°02.97'E	4	1.1	Sat-AIS
2017-03-18 15:38:53Z	09°27.01'N	051°01.91'E	198	6.2	Sat-AIS
2017-03-18 15:05:35Z	09°30.45'N	051°02.48'E	185	6.2	Sat-AIS
2017-03-18 12:12:37Z	09°22.82'N	050°58.61'E	357	0.5	Sat-AIS
2017-03-18 11:40:25Z	09°21.68'N	050°58.23'E	20	3.4	Sat-AIS
2017-03-18 11:05:37Z	09°19.72'N	050°57.47'E	27	3.4	Sat-AIS
2017-03-18 10:38:34Z	09°18.27'N	050°56.71'E	29	3.6	Sat-AIS
2017-03-18 10:30:42Z	09°17.85'N	050°56.45'E	31	3.6	Sat-AIS
2017-03-18 09:03:35Z	09°09.94'N	050°49.98'E	66	0.4	Sat-AIS
2017-03-18 09:02:24Z	09°09.91'N	050°49.96'E	25	1.6	Sat-AIS
2017-03-18 09:00:41Z	09°09.91'N	050°49.96'E	205	0.5	Sat-AIS
2017-03-18 08:55:41Z	09°09.99'N	050°49.96'E	195	2.4	Sat-AIS
2017-03-18 08:08:56Z	09°07.87'N	050°48.25'E	36	3.5	Sat-AIS
2017-03-18 07:42:37Z	09°06.61'N	050°47.27'E	36	3.5	Sat-AIS
2017-03-18 07:15:17Z	09°05.30'N	050°46.27'E	28	3.6	Sat-AIS
2017-03-18 06:56:16Z	09°04.29'N	050°45.77'E	25	3.5	Sat-AIS

2017-03-18 06:50:36Z	09°03.98'N	050°45.63'E	26	3.5	Sat-AIS
2017-03-18 06:25:18Z	09°02.51'N	050°44.78'E	238	0.1	Sat-AIS
2017-03-18 06:19:17Z	09°02.35'N	050°44.69'E	207	1	Sat-AIS
2017-03-18 05:59:58Z	09°03.20'N	050°45.11'E	194	3	Sat-AIS
2017-03-18 05:41:05Z	09°04.13'N	050°45.34'E	194	2.9	Sat-AIS
2017-03-18 05:11:10Z	09°05.23'N	050°45.86'E	286	0.6	Sat-AIS
2017-03-18 04:34:37Z	09°04.11'N	050°45.34'E	22	3.5	Sat-AIS
2017-03-18 04:10:36Z	09°02.79'N	050°44.75'E	27	3.6	Sat-AIS
2017-03-18 03:29:27Z	09°00.48'N	050°43.77'E	21	3.6	Sat-AIS
2017-03-18 02:56:07Z	08°58.67'N	050°42.89'E	27	3.5	Sat-AIS
2017-03-18 01:38:46Z	08°54.88'N	050°40.70'E	217	6.3	Sat-AIS
2017-03-18 01:30:38Z	08°55.58'N	050°41.21'E	216	6.3	Sat-AIS
2017-03-18 00:24:26Z	09°01.65'N	050°45.14'E	216	7.3	Sat-AIS
2017-03-18 00:24:26Z	09°01.65'N	050°45.14'E	216	7.3	Sat-AIS
2017-03-17 20:40:38Z	09°08.35'N	050°51.02'E	14	0.6	Sat-AIS
2017-03-17 20:14:46Z	09°08.07'N	050°50.97'E	359	0.6	Sat-AIS
2017-03-17 19:54:26Z	09°07.86'N	050°50.92'E	3	0.5	Sat-AIS
2017-03-17 19:48:36Z	09°07.80'N	050°50.91'E	12	0.4	Sat-AIS
2017-03-17 19:48:36Z	09°07.80'N	050°50.91'E	12	0.4	Sat-AIS
2017-03-17 19:34:26Z	09°07.67'N	050°50.88'E	9	0.5	Sat-AIS
2017-03-17 19:20:18Z	09°07.52'N	050°50.85'E	16	0.6	Sat-AIS
2017-03-17 19:05:15Z	09°07.37'N	050°50.84'E	359	0.4	Sat-AIS
2017-03-17 18:55:07Z	09°07.28'N	050°50.83'E	33	0.6	Sat-AIS
2017-03-17 18:30:06Z	09°07.07'N	050°50.79'E	17	0.5	Sat-AIS
2017-03-17 18:06:46Z	09°06.91'N	050°50.73'E	38	0.4	Sat-AIS
2017-03-17 17:39:27Z	09°06.66'N	050°50.69'E	356	0.6	Sat-AIS
2017-03-17 17:38:38Z	09°06.65'N	050°50.69'E	357	0.7	Sat-AIS

2017-03-17 17:30:55Z	09°06.57'N	050°50.70'E	359	0.5	Sat-AIS
2017-03-17 17:28:55Z	09°06.54'N	050°50.70'E	0	0.6	Sat-AIS
2017-03-17 17:01:58Z	09°06.22'N	050°50.73'E	0	0.7	Sat-AIS
2017-03-17 16:34:18Z	09°05.87'N	050°50.77'E	358	0.9	Sat-AIS
2017-03-17 15:57:06Z	09°06.91'N	050°49.75'E	160	4	Sat-AIS
2017-03-17 15:29:16Z	09°07.76'N	050°48.05'E	71	5.5	Sat-AIS
2017-03-17 14:50:03Z	09°06.49'N	050°46.46'E	195	1.3	Sat-AIS
2017-03-17 12:36:57Z	08°59.73'N	050°43.41'E	26	3.4	Sat-AIS
2017-03-17 07:53:26Z	08°39.42'N	050°30.90'E	32	10.5	Sat-AIS
2017-03-17 07:42:37Z	08°37.79'N	050°29.84'E	26	10.7	Sat-AIS
2017-03-17 06:59:58Z	08°30.98'N	050°26.65'E	25	10.4	Sat-AIS
2017-03-17 06:37:37Z	08°27.45'N	050°25.02'E	25	10.2	Sat-AIS
2017-03-17 06:06:15Z	08°22.57'N	050°22.65'E	40	10.4	Sat-AIS
2017-03-17 06:03:26Z	08°22.17'N	050°22.38'E	22	10.5	Sat-AIS
2017-03-17 06:02:34Z	08°22.04'N	050°22.32'E	25	10.5	Sat-AIS
2017-03-17 05:58:45Z	08°21.43'N	050°22.03'E	25	10.5	Sat-AIS
2017-03-17 05:21:55Z	08°15.78'N	050°18.86'E	30	10.5	Sat-AIS
2017-03-17 04:55:57Z	08°13.60'N	050°17.64'E	351	0.5	Sat-AIS
2017-03-17 04:27:36Z	08°12.44'N	050°17.21'E	17	3.6	Sat-AIS
2017-03-17 03:51:56Z	08°10.54'N	050°16.29'E	34	3.5	Sat-AIS
2017-03-17 03:19:27Z	08°09.00'N	050°15.15'E	40	3.5	Sat-AIS
2017-03-17 02:30:26Z	08°06.34'N	050°13.89'E	15	4.9	Sat-AIS
2017-03-17 01:26:58Z	07°57.50'N	050°12.00'E	32	8.6	Sat-AIS
2017-03-16 23:39:57Z	07°45.00'N	050°02.88'E	37	8.6	Sat-AIS
2017-03-16 22:11:16Z	07°34.39'N	049°55.95'E	34	8.3	Sat-AIS
2017-03-16 22:10:16Z	07°34.27'N	049°55.87'E	30	8.5	Sat-AIS
2017-03-16 20:44:56Z	07°23.96'N	049°49.39'E	32	8.4	Sat-AIS

2017-03-16 20:17:46Z	07°20.62'N	049°47.37'E	31	8.6	Sat-AIS
2017-03-16 19:51:47Z	07°17.36'N	049°45.46'E	29	8.6	Sat-AIS
2017-03-16 19:32:26Z	07°14.93'N	049°44.05'E	34	8.5	Sat-AIS
2017-03-16 19:27:17Z	07°14.29'N	049°43.67'E	32	8.5	Sat-AIS
2017-03-16 19:23:56Z	07°13.87'N	049°43.42'E	31	8.6	Sat-AIS
2017-03-16 18:19:37Z	07°05.94'N	049°38.81'E	28	8.4	Sat-AIS
2017-03-16 18:08:16Z	07°04.55'N	049°38.03'E	31	8.3	Sat-AIS
2017-03-16 18:03:37Z	07°03.99'N	049°37.71'E	28	8.5	Sat-AIS
2017-03-16 17:55:26Z	07°02.97'N	049°37.15'E	30	8.4	Sat-AIS
2017-03-16 17:51:26Z	07°02.49'N	049°36.89'E	32	8.4	Sat-AIS
2017-03-16 17:51:25Z	07°02.49'N	049°36.89'E	32	8.4	Sat-AIS
2017-03-16 17:49:26Z	07°02.24'N	049°36.75'E	29	8.3	Sat-AIS
2017-03-16 17:23:16Z	06°58.98'N	049°34.98'E	28	8.5	Sat-AIS
2017-03-16 17:20:56Z	06°58.68'N	049°34.83'E	23	8.3	Sat-AIS
2017-03-16 17:08:55Z	06°57.19'N	049°34.04'E	25	8.4	Sat-AIS
2017-03-16 16:53:17Z	06°55.24'N	049°32.95'E	26	8.4	Sat-AIS
2017-03-16 16:22:17Z	06°51.47'N	049°30.69'E	27	8.4	Sat-AIS
2017-03-16 15:17:14Z	06°44.10'N	049°26.17'E	54	2.4	Sat-AIS
2017-03-16 12:57:16Z	06°38.32'N	049°26.08'E	357	4.4	Sat-AIS
2017-03-16 12:20:45Z	06°36.73'N	049°27.63'E	224	0.5	Sat-AIS
2017-03-16 11:48:06Z	06°37.71'N	049°28.10'E	197	3.5	Sat-AIS
2017-03-16 11:18:18Z	06°39.38'N	049°28.69'E	197	3.5	Sat-AIS
2017-03-16 10:02:35Z	06°43.48'N	049°30.51'E	203	3.4	Sat-AIS
2017-03-16 10:00:55Z	06°43.58'N	049°30.55'E	203	3.4	Sat-AIS
2017-03-16 09:59:52Z	06°43.63'N	049°30.57'E	201	3.5	Sat-AIS
2017-03-16 09:01:28Z	06°46.85'N	049°31.69'E	187	3.4	Sat-AIS
2017-03-16 08:35:44Z	06°48.69'N	049°31.47'E	268	2	Sat-AIS

2017-03-16 08:27:58Z	06°48.75'N	049°31.66'E	251	1.2	Sat-AIS
2017-03-16 08:27:25Z	06°48.75'N	049°31.67'E	252	1.7	Sat-AIS
2017-03-16 08:25:22Z	06°48.78'N	049°31.73'E	255	2.3	Sat-AIS
2017-03-16 08:09:26Z	06°49.04'N	049°32.00'E	223	3.7	Sat-AIS
2017-03-16 07:55:28Z	06°49.76'N	049°32.50'E	207	3.7	Sat-AIS
2017-03-16 07:44:35Z	06°50.41'N	049°32.72'E	200	3.8	Sat-AIS
2017-03-16 07:18:27Z	06°51.94'N	049°33.26'E	197	3.6	Sat-AIS
2017-03-16 06:52:36Z	06°53.47'N	049°33.62'E	196	3.5	Sat-AIS
2017-03-16 06:27:58Z	06°54.87'N	049°34.14'E	198	3.5	Sat-AIS
2017-03-16 06:26:58Z	06°54.93'N	049°34.16'E	202	3.5	Sat-AIS
2017-03-16 06:04:37Z	06°56.07'N	049°34.79'E	213	3.4	Sat-AIS
2017-03-16 05:41:46Z	06°57.19'N	049°35.59'E	211	5	Sat-AIS
2017-03-16 05:28:55Z	06°57.86'N	049°36.38'E	253	3.5	Sat-AIS
2017-03-16 05:19:10Z	06°57.88'N	049°37.10'E	187	0.7	Sat-AIS
2017-03-16 05:06:36Z	06°57.94'N	049°37.32'E	24	0.7	Sat-AIS
2017-03-16 04:44:47Z	06°58.47'N	049°37.68'E	214	3.3	Sat-AIS
2017-03-16 04:11:28Z	07°00.16'N	049°38.57'E	212	3.4	Sat-AIS
2017-03-16 03:40:07Z	07°01.68'N	049°39.49'E	222	3.4	Sat-AIS
2017-03-16 03:08:17Z	07°03.14'N	049°40.58'E	210	3.4	Sat-AIS
2017-03-16 02:51:33Z	07°04.40'N	049°41.19'E	196	4.5	Sat-AIS
2017-03-16 02:23:56Z	07°05.03'N	049°41.74'E	220	3.5	Sat-AIS
2017-03-16 01:48:10Z	07°06.77'N	049°43.61'E	303	5.2	Sat-AIS
2017-03-16 01:12:20Z	07°06.08'N	049°43.13'E	241	0.8	Sat-AIS
2017-03-15 21:52:24Z	07°07.44'N	049°47.56'E	251	0.7	Sat-AIS
2017-03-15 21:49:35Z	07°07.45'N	049°47.59'E	246	0.7	Sat-AIS
2017-03-15 21:48:55Z	07°07.45'N	049°47.60'E	259	1	Sat-AIS
2017-03-15 20:54:26Z	07°07.55'N	049°48.27'E	261	0.7	Sat-AIS

2017-03-15 20:47:57Z	07°07.56'N	049°48.36'E	250	0.8	Sat-AIS
2017-03-15 20:28:53Z	07°07.61'N	049°48.59'E	240	0.7	Sat-AIS
2017-03-15 20:26:25Z	07°07.63'N	049°48.61'E	219	0.8	Sat-AIS
2017-03-15 19:58:57Z	07°06.12'N	049°47.43'E	38	5.9	Sat-AIS
2017-03-15 19:56:46Z	07°05.95'N	049°47.30'E	37	5.9	Sat-AIS
2017-03-15 19:14:38Z	07°02.95'N	049°44.66'E	44	5.5	Sat-AIS
2017-03-15 19:05:57Z	07°02.33'N	049°44.14'E	44	5.6	Sat-AIS
2017-03-15 19:05:57Z	07°02.33'N	049°44.14'E	44	5.6	Sat-AIS
2017-03-15 19:04:57Z	07°02.25'N	049°44.08'E	36	5.5	Sat-AIS
2017-03-15 19:03:16Z	07°02.13'N	049°43.98'E	33	5.6	Sat-AIS
2017-03-15 18:39:37Z	07°00.38'N	049°42.57'E	38	5.8	Sat-AIS
2017-03-15 18:29:25Z	06°59.64'N	049°41.97'E	38	5.7	Sat-AIS
2017-03-15 18:25:26Z	06°59.35'N	049°41.73'E	42	5.7	Sat-AIS
2017-03-15 18:20:16Z	06°58.98'N	049°41.43'E	37	5.4	Sat-AIS
2017-03-15 17:50:16Z	06°56.96'N	049°39.62'E	39	5.5	Sat-AIS
2017-03-15 17:49:16Z	06°56.88'N	049°39.56'E	43	5.5	Sat-AIS
2017-03-15 17:17:46Z	06°54.69'N	049°37.69'E	47	5.4	Sat-AIS
2017-03-15 17:16:18Z	06°54.59'N	049°37.60'E	41	5.1	Sat-AIS
2017-03-15 17:10:36Z	06°54.22'N	049°37.24'E	48	5.5	Sat-AIS
2017-03-15 16:54:06Z	06°53.15'N	049°36.20'E	42	5.3	Sat-AIS
2017-03-15 16:52:15Z	06°53.03'N	049°36.09'E	31	5.4	Sat-AIS
2017-03-15 16:43:57Z	06°52.44'N	049°35.61'E	42	5.1	Sat-AIS
2017-03-15 16:12:36Z	06°50.11'N	049°34.07'E	19	5.4	Sat-AIS
2017-03-15 13:52:45Z	06°47.63'N	049°31.27'E	19	5.2	Sat-AIS
2017-03-15 12:16:03Z	06°44.42'N	049°30.67'E	201	1.5	Sat-AIS
2017-03-15 11:38:15Z	06°44.91'N	049°30.97'E	213	3.6	Sat-AIS
2017-03-15 09:47:53Z	06°51.01'N	049°33.39'E	203	3.5	Sat-AIS

2017-03-15 09:46:32Z	06°51.08'N	049°33.42'E	204	3.5	Sat-AIS
2017-03-15 09:46:26Z	06°51.09'N	049°33.42'E	202	3.3	Sat-AIS
2017-03-15 09:42:24Z	06°51.30'N	049°33.51'E	202	3.5	Sat-AIS
2017-03-15 09:28:57Z	06°52.08'N	049°33.85'E	202	3.7	Sat-AIS
2017-03-15 06:29:56Z	07°00.68'N	049°39.20'E	208	3.5	Sat-AIS
2017-03-15 06:13:56Z	07°01.50'N	049°39.68'E	205	3.5	Sat-AIS
2017-03-15 06:13:56Z	07°01.50'N	049°39.68'E	205	3.5	Sat-AIS
2017-03-15 06:08:56Z	07°01.77'N	049°39.82'E	203	3.6	Sat-AIS
2017-03-15 05:40:17Z	07°03.47'N	049°40.26'E	186	3.7	Sat-AIS
2017-03-15 05:07:58Z	07°05.58'N	049°40.63'E	255	1.1	Sat-AIS
2017-03-15 04:54:28Z	07°05.63'N	049°40.77'E	29	1.3	Sat-AIS
2017-03-15 04:46:46Z	07°05.75'N	049°40.88'E	217	3.5	Sat-AIS
2017-03-15 04:01:36Z	07°07.88'N	049°42.45'E	223	3.5	Sat-AIS
2017-03-15 03:32:36Z	07°09.24'N	049°43.39'E	205	3.3	Sat-AIS
2017-03-15 03:14:17Z	07°10.09'N	049°43.99'E	216	3.5	Sat-AIS
2017-03-15 02:44:27Z	07°11.54'N	049°44.92'E	201	3.5	Sat-AIS
2017-03-15 02:38:05Z	07°11.87'N	049°45.07'E	208	3.4	Sat-AIS
2017-03-15 02:03:35Z	07°13.70'N	049°46.11'E	217	5.1	Sat-AIS
2017-03-15 01:38:57Z	07°13.97'N	049°46.72'E	8	8.7	Sat-AIS
2017-03-14 21:36:16Z	07°05.92'N	049°42.22'E	233	0.7	Sat-AIS
2017-03-14 21:21:05Z	07°06.03'N	049°42.42'E	245	1	Sat-AIS
2017-03-14 20:58:17Z	07°06.21'N	049°42.74'E	251	1	Sat-AIS
2017-03-14 20:53:06Z	07°06.24'N	049°42.82'E	258	1.2	Sat-AIS
2017-03-14 20:27:18Z	07°06.38'N	049°43.28'E	248	1	Sat-AIS
2017-03-14 20:26:36Z	07°06.38'N	049°43.29'E	247	1.1	Sat-AIS
2017-03-14 20:03:17Z	07°06.50'N	049°43.72'E	248	1.3	Sat-AIS
2017-03-14 20:02:47Z	07°06.50'N	049°43.73'E	256	1	Sat-AIS

2017-03-14 20:00:56Z	07°06.52'N	049°43.76'E	242	1	Sat-AIS
2017-03-14 19:56:37Z	07°06.54'N	049°43.84'E	256	1.1	Sat-AIS
2017-03-14 19:55:37Z	07°06.55'N	049°43.86'E	262	1.1	Sat-AIS
2017-03-14 19:54:37Z	07°06.55'N	049°43.88'E	253	1.1	Sat-AIS
2017-03-14 19:39:57Z	07°06.60'N	049°44.17'E	264	1	Sat-AIS
2017-03-14 19:36:38Z	07°06.62'N	049°44.23'E	247	1	Sat-AIS
2017-03-14 19:17:27Z	07°06.73'N	049°44.59'E	244	1	Sat-AIS
2017-03-14 18:49:26Z	07°06.86'N	049°45.17'E	266	0.9	Sat-AIS
2017-03-14 18:44:16Z	07°06.89'N	049°45.28'E	256	1.2	Sat-AIS
2017-03-14 18:23:07Z	07°06.88'N	049°45.33'E	51	4.6	Sat-AIS
2017-03-14 18:21:16Z	07°06.80'N	049°45.22'E	51	4.5	Sat-AIS
2017-03-14 18:20:16Z	07°06.75'N	049°45.16'E	53	4.6	Sat-AIS
2017-03-14 18:19:15Z	07°06.70'N	049°45.09'E	53	4.8	Sat-AIS
2017-03-14 17:57:47Z	07°05.75'N	049°43.72'E	58	4.6	Sat-AIS
2017-03-14 17:42:28Z	07°05.08'N	049°42.69'E	59	4.8	Sat-AIS
2017-03-14 17:07:46Z	07°03.63'N	049°40.37'E	44	4	Sat-AIS
2017-03-14 16:35:06Z	07°01.50'N	049°38.79'E	33	4.8	Sat-AIS
2017-03-14 16:34:05Z	07°01.43'N	049°38.75'E	41	4.6	Sat-AIS
2017-03-14 14:50:07Z	06°56.31'N	049°35.90'E	228	1.6	Sat-AIS
2017-03-14 14:17:49Z	06°56.67'N	049°36.63'E	215	2.8	Sat-AIS
2017-03-14 13:42:36Z	06°55.31'N	049°35.76'E	30	2.9	Sat-AIS
2017-03-14 13:07:17Z	06°53.82'N	049°34.82'E	37	3.6	Sat-AIS
2017-03-14 12:32:06Z	06°53.44'N	049°34.52'E	291	2.4	Sat-AIS
2017-03-14 12:00:26Z	06°53.92'N	049°35.16'E	211	1.1	Sat-AIS
2017-03-14 11:06:02Z	06°56.24'N	049°36.16'E	203	3.8	Sat-AIS
2017-03-14 09:35:12Z	07°01.65'N	049°37.75'E	165	5.3	Sat-AIS
2017-03-14 09:34:02Z	07°01.74'N	049°37.73'E	166	5.3	Sat-AIS

2017-03-14 09:32:33Z	07°01.88'N	049°37.70'E	165	5.2	Sat-AIS
2017-03-14 09:31:02Z	07°02.01'N	049°37.67'E	172	5.3	Sat-AIS
2017-03-14 09:27:17Z	07°02.34'N	049°37.61'E	176	4.9	Sat-AIS
2017-03-14 09:27:15Z	07°02.34'N	049°37.61'E	176	4.9	Sat-AIS
2017-03-14 09:26:15Z	07°02.42'N	049°37.59'E	183	2.7	Sat-AIS
2017-03-14 09:25:15Z	07°02.47'N	049°37.60'E	185	4.5	Sat-AIS
2017-03-14 09:23:15Z	07°02.62'N	049°37.61'E	181	5.4	Sat-AIS
2017-03-14 09:03:57Z	07°02.99'N	049°37.92'E	88	1.1	Sat-AIS
2017-03-14 09:02:07Z	07°02.98'N	049°37.90'E	60	2.3	Sat-AIS
2017-03-14 08:39:36Z	07°03.68'N	049°38.73'E	231	3.3	Sat-AIS
2017-03-14 08:22:37Z	07°04.27'N	049°39.50'E	230	3.5	Sat-AIS
2017-03-14 08:17:58Z	07°04.45'N	049°39.72'E	226	3.7	Sat-AIS
2017-03-14 08:04:17Z	07°04.98'N	049°40.37'E	227	3.8	Sat-AIS
2017-03-14 07:48:07Z	07°05.60'N	049°41.11'E	232	3.7	Sat-AIS
2017-03-14 07:23:56Z	07°06.49'N	049°42.20'E	232	3.5	Sat-AIS
2017-03-14 07:23:26Z	07°06.51'N	049°42.22'E	227	3.3	Sat-AIS
2017-03-14 06:59:16Z	07°07.48'N	049°43.27'E	224	3.3	Sat-AIS
2017-03-14 06:34:07Z	07°08.50'N	049°44.30'E	211	3.5	Sat-AIS
2017-03-14 06:00:15Z	07°08.40'N	049°43.48'E	40	9.2	Sat-AIS
2017-03-14 06:00:14Z	07°08.40'N	049°43.48'E	40	9.2	Sat-AIS
2017-03-14 05:58:55Z	07°08.24'N	049°43.34'E	38	8.5	Sat-AIS
2017-03-14 05:28:40Z	07°04.97'N	049°40.28'E	58	6.3	Sat-AIS
2017-03-14 04:57:18Z	07°05.43'N	049°40.81'E	213	3.6	Sat-AIS
2017-03-14 04:22:46Z	07°07.08'N	049°41.96'E	218	3.3	Sat-AIS
2017-03-14 03:35:57Z	07°09.06'N	049°43.72'E	216	3.5	Sat-AIS
2017-03-14 03:09:16Z	07°10.23'N	049°44.73'E	225	3.3	Sat-AIS
2017-03-14 03:03:56Z	07°10.46'N	049°44.94'E	218	3.4	Sat-AIS

2017-03-14 02:28:56Z	07°12.31'N	049°45.76'E	187	3.6	Sat-AIS
2017-03-14 01:56:57Z	07°14.41'N	049°46.18'E	196	5.8	Sat-AIS
2017-03-13 22:53:15Z	07°15.25'N	049°47.27'E	223	1.3	Sat-AIS
2017-03-13 22:52:15Z	07°15.27'N	049°47.29'E	231	1.3	Sat-AIS
2017-03-13 22:51:15Z	07°15.28'N	049°47.31'E	238	1.3	Sat-AIS
2017-03-13 21:51:47Z	07°15.93'N	049°48.51'E	239	1.2	Sat-AIS
2017-03-13 21:44:25Z	07°16.02'N	049°48.66'E	243	1.3	Sat-AIS
2017-03-13 21:29:45Z	07°16.18'N	049°48.98'E	242	1.2	Sat-AIS
2017-03-13 21:12:36Z	07°16.37'N	049°49.34'E	240	1.1	Sat-AIS
2017-03-13 21:11:36Z	07°16.38'N	049°49.36'E	253	1.4	Sat-AIS
2017-03-13 20:59:17Z	07°16.49'N	049°49.65'E	245	1.4	Sat-AIS
2017-03-13 20:55:38Z	07°16.53'N	049°49.72'E	250	1.4	Sat-AIS
2017-03-13 20:35:46Z	07°16.73'N	049°50.17'E	240	1.3	Sat-AIS
2017-03-13 20:06:36Z	07°17.01'N	049°50.81'E	261	1.3	Sat-AIS
2017-03-13 20:06:16Z	07°17.01'N	049°50.82'E	244	1.3	Sat-AIS
2017-03-13 19:42:17Z	07°17.00'N	049°50.98'E	36	5.3	Sat-AIS
2017-03-13 19:41:55Z	07°16.98'N	049°50.97'E	45	5.1	Sat-AIS
2017-03-13 19:22:44Z	07°15.78'N	049°49.94'E	39	5.3	Sat-AIS
2017-03-13 19:16:38Z	07°15.38'N	049°49.62'E	39	5.6	Sat-AIS
2017-03-13 19:15:38Z	07°15.32'N	049°49.56'E	41	5	Sat-AIS
2017-03-13 19:12:37Z	07°15.14'N	049°49.39'E	38	5	Sat-AIS
2017-03-13 19:10:06Z	07°14.99'N	049°49.26'E	41	4.8	Sat-AIS
2017-03-13 18:51:16Z	07°13.88'N	049°48.16'E	52	4.5	Sat-AIS
2017-03-13 18:27:27Z	07°12.56'N	049°46.74'E	45	5.3	Sat-AIS
2017-03-13 18:02:57Z	07°11.16'N	049°45.24'E	39	4	Sat-AIS
2017-03-13 17:44:07Z	07°09.94'N	049°44.17'E	33	5.1	Sat-AIS
2017-03-13 17:43:55Z	07°09.93'N	049°44.16'E	37	4.7	Sat-AIS

2017-03-13 17:42:15Z	07°09.82'N	049°44.07'E	38	5.5	Sat-AIS
2017-03-13 17:42:15Z	07°09.82'N	049°44.07'E	38	5.5	Sat-AIS
2017-03-13 17:27:56Z	07°08.91'N	049°43.24'E	43	4.8	Sat-AIS
2017-03-13 16:22:36Z	07°04.72'N	049°39.32'E	42	5.1	Sat-AIS
2017-03-13 15:11:27Z	07°02.37'N	049°37.06'E	234	1.3	Sat-AIS
2017-03-13 14:37:25Z	07°03.19'N	049°37.77'E	212	3.6	Sat-AIS
2017-03-13 14:07:27Z	07°04.69'N	049°38.64'E	216	3.4	Sat-AIS
2017-03-13 13:29:45Z	07°06.38'N	049°39.99'E	222	3.5	Sat-AIS
2017-03-13 12:54:16Z	07°07.83'N	049°41.42'E	222	3.6	Sat-AIS
2017-03-13 12:24:24Z	07°09.28'N	049°42.44'E	207	3.5	Sat-AIS
2017-03-13 10:24:15Z	07°09.47'N	049°42.77'E	28	3.2	Sat-AIS
2017-03-13 09:31:28Z	07°07.22'N	049°41.37'E	26	2.8	Sat-AIS
2017-03-13 09:19:53Z	07°06.70'N	049°41.08'E	27	2.9	Sat-AIS
2017-03-13 09:17:33Z	07°06.59'N	049°41.03'E	24	3.1	Sat-AIS
2017-03-13 09:07:37Z	07°06.13'N	049°40.81'E	21	2.8	Sat-AIS
2017-03-13 09:06:35Z	07°06.09'N	049°40.78'E	25	3.1	Sat-AIS
2017-03-13 09:05:05Z	07°06.02'N	049°40.75'E	25	3.3	Sat-AIS
2017-03-13 09:04:56Z	07°06.01'N	049°40.74'E	32	3	Sat-AIS
2017-03-13 08:44:35Z	07°05.06'N	049°40.28'E	3	2.4	Sat-AIS
2017-03-13 08:38:16Z	07°04.76'N	049°40.29'E	2	2.9	Sat-AIS
2017-03-13 07:51:07Z	07°03.83'N	049°40.38'E	196	3.6	Sat-AIS
2017-03-13 07:38:57Z	07°04.57'N	049°40.61'E	195	3.7	Sat-AIS
2017-03-13 07:36:57Z	07°04.69'N	049°40.65'E	202	3.6	Sat-AIS
2017-03-13 07:36:57Z	07°04.69'N	049°40.65'E	202	3.6	Sat-AIS
2017-03-13 07:34:37Z	07°04.83'N	049°40.70'E	205	3.6	Sat-AIS
2017-03-13 07:30:27Z	07°05.06'N	049°40.79'E	200	3.7	Sat-AIS
2017-03-13 07:07:56Z	07°06.30'N	049°41.36'E	202	3.5	Sat-AIS

2017-03-13 07:05:48Z	07°06.41'N	049°41.42'E	206	3.5	Sat-AIS
2017-03-13 07:00:45Z	07°06.67'N	049°41.56'E	210	3.5	Sat-AIS
2017-03-13 06:25:57Z	07°08.37'N	049°42.68'E	216	3.2	Sat-AIS
2017-03-13 05:27:47Z	07°06.50'N	049°42.30'E	32	8.8	Sat-AIS
2017-03-13 05:18:07Z	07°05.34'N	049°41.46'E	32	9	Sat-AIS
2017-03-13 04:49:06Z	07°04.27'N	049°40.92'E	36	1.2	Sat-AIS
2017-03-13 03:29:10Z	07°07.47'N	049°43.44'E	215	3.1	Sat-AIS
2017-03-13 03:23:27Z	07°07.68'N	049°43.68'E	224	3.4	Sat-AIS
2017-03-13 02:50:18Z	07°09.01'N	049°44.97'E	229	3.3	Sat-AIS
2017-03-13 02:18:46Z	07°10.43'N	049°46.03'E	199	3.4	Sat-AIS
2017-03-13 01:49:58Z	07°12.19'N	049°46.40'E	54	4.9	Sat-AIS
2017-03-12 22:35:45Z	07°11.72'N	049°45.20'E	218	1.4	Sat-AIS
2017-03-12 22:34:28Z	07°11.74'N	049°45.22'E	232	1.3	Sat-AIS
2017-03-12 22:33:25Z	07°11.75'N	049°45.23'E	223	1.3	Sat-AIS
2017-03-12 22:32:25Z	07°11.77'N	049°45.25'E	227	1.3	Sat-AIS
2017-03-12 22:31:25Z	07°11.79'N	049°45.26'E	224	1.2	Sat-AIS
2017-03-12 22:13:56Z	07°12.04'N	049°45.57'E	241	1.7	Sat-AIS
2017-03-12 21:49:27Z	07°12.39'N	049°45.99'E	233	1.5	Sat-AIS
2017-03-12 21:29:47Z	07°12.66'N	049°46.33'E	238	1.2	Sat-AIS
2017-03-12 21:05:47Z	07°12.96'N	049°46.80'E	230	1.2	Sat-AIS
2017-03-12 20:55:04Z	07°13.10'N	049°47.02'E	228	1.4	Sat-AIS
2017-03-12 20:37:40Z	07°13.31'N	049°47.35'E	169	1.3	Sat-AIS
2017-03-12 20:33:16Z	07°13.16'N	049°47.18'E	42	5	Sat-AIS
2017-03-12 20:12:58Z	07°11.96'N	049°45.98'E	45	4.8	Sat-AIS
2017-03-12 20:11:57Z	07°11.91'N	049°45.93'E	45	5.5	Sat-AIS
2017-03-12 20:04:17Z	07°11.44'N	049°45.49'E	44	5.5	Sat-AIS
2017-03-12 19:46:18Z	07°10.35'N	049°44.39'E	41	4.5	Sat-AIS

2017-03-12 19:25:56Z	07°09.16'N	049°43.16'E	37	4.9	Sat-AIS
2017-03-12 19:21:37Z	07°08.88'N	049°42.90'E	48	5.5	Sat-AIS
2017-03-12 19:19:05Z	07°08.73'N	049°42.75'E	42	5.6	Sat-AIS
2017-03-12 18:55:36Z	07°07.29'N	049°41.39'E	39	4.9	Sat-AIS
2017-03-12 18:54:37Z	07°07.23'N	049°41.33'E	45	5.1	Sat-AIS
2017-03-12 18:28:56Z	07°05.64'N	049°39.89'E	36	4.5	Sat-AIS
2017-03-12 17:48:57Z	07°03.30'N	049°37.73'E	43	3.9	Sat-AIS
2017-03-12 17:32:46Z	07°02.37'N	049°36.87'E	46	5.1	Sat-AIS
2017-03-12 17:29:45Z	07°02.21'N	049°36.72'E	51	4.5	Sat-AIS
2017-03-12 17:18:27Z	07°01.57'N	049°36.14'E	37	4.7	Sat-AIS
2017-03-12 16:08:47Z	06°57.80'N	049°33.37'E	334	6.1	Sat-AIS
2017-03-12 15:33:09Z	06°55.24'N	049°34.17'E	191	2.3	Sat-AIS
2017-03-12 15:02:58Z	06°56.04'N	049°34.75'E	212	3.5	Sat-AIS
2017-03-12 14:23:46Z	06°58.05'N	049°35.86'E	204	3.4	Sat-AIS
2017-03-12 13:51:15Z	06°59.83'N	049°36.67'E	208	3.7	Sat-AIS
2017-03-12 13:17:16Z	07°01.90'N	049°37.84'E	224	1.8	Sat-AIS
2017-03-12 12:44:06Z	07°01.23'N	049°38.86'E	3	3.5	Sat-AIS
2017-03-12 10:41:22Z	07°02.53'N	049°40.09'E	201	3.3	Sat-AIS
2017-03-12 10:27:15Z	07°03.24'N	049°40.43'E	205	3.2	Sat-AIS
2017-03-12 10:25:36Z	07°03.33'N	049°40.47'E	200	3.5	Sat-AIS
2017-03-12 10:25:35Z	07°03.33'N	049°40.47'E	200	3.5	Sat-AIS
2017-03-12 10:24:36Z	07°03.38'N	049°40.50'E	206	3.7	Sat-AIS
2017-03-12 10:24:05Z	07°03.40'N	049°40.51'E	200	3.6	Sat-AIS
2017-03-12 10:00:47Z	07°04.64'N	049°41.12'E	202	3.5	Sat-AIS
2017-03-12 09:59:36Z	07°04.70'N	049°41.15'E	207	3.5	Sat-AIS
2017-03-12 09:39:17Z	07°05.78'N	049°41.72'E	208	3.8	Sat-AIS
2017-03-12 09:33:36Z	07°06.08'N	049°41.90'E	209	3.6	Sat-AIS

2017-03-12 09:07:17Z	07°07.50'N	049°42.74'E	214	3.7	Sat-AIS
2017-03-12 09:04:52Z	07°07.62'N	049°42.82'E	211	3.7	Sat-AIS
2017-03-12 09:03:43Z	07°07.68'N	049°42.86'E	213	3.6	Sat-AIS
2017-03-12 09:02:43Z	07°07.74'N	049°42.89'E	210	3.8	Sat-AIS
2017-03-12 08:49:54Z	07°08.45'N	049°43.33'E	209	3.9	Sat-AIS
2017-03-12 08:49:54Z	07°08.45'N	049°43.33'E	209	3.9	Sat-AIS
2017-03-12 08:48:54Z	07°08.51'N	049°43.36'E	211	4	Sat-AIS
2017-03-12 08:47:44Z	07°08.57'N	049°43.41'E	215	3.9	Sat-AIS
2017-03-12 08:47:36Z	07°08.58'N	049°43.41'E	213	4	Sat-AIS
2017-03-12 08:26:38Z	07°09.92'N	049°44.31'E	18	5.6	Sat-AIS
2017-03-12 08:19:28Z	07°09.27'N	049°44.11'E	18	5.9	Sat-AIS
2017-03-12 08:14:57Z	07°08.85'N	049°43.97'E	18	5.2	Sat-AIS
2017-03-12 07:56:48Z	07°07.21'N	049°43.33'E	25	4.5	Sat-AIS
2017-03-12 07:05:07Z	07°03.21'N	049°40.84'E	39	5.3	Sat-AIS
2017-03-12 06:30:37Z	07°00.86'N	049°38.88'E	44	5.7	Sat-AIS
2017-03-12 06:30:35Z	07°00.86'N	049°38.88'E	44	5.7	Sat-AIS
2017-03-12 06:27:46Z	07°00.67'N	049°38.71'E	40	5.4	Sat-AIS
2017-03-12 06:16:55Z	06°59.95'N	049°38.05'E	43	5.2	Sat-AIS
2017-03-12 05:41:57Z	06°58.14'N	049°36.41'E	41	4.9	Sat-AIS
2017-03-12 05:24:46Z	06°58.26'N	049°36.68'E	230	1.7	Sat-AIS
2017-03-12 05:08:04Z	06°58.43'N	049°37.10'E	240	1.4	Sat-AIS
2017-03-12 04:21:46Z	07°00.29'N	049°38.39'E	209	3.5	Sat-AIS
2017-03-12 03:53:05Z	07°01.75'N	049°39.15'E	208	3.6	Sat-AIS
2017-03-12 03:36:57Z	07°02.60'N	049°39.59'E	203	3.5	Sat-AIS
2017-03-12 03:11:58Z	07°03.90'N	049°40.22'E	201	3.5	Sat-AIS
2017-03-12 02:37:46Z	07°05.74'N	049°41.00'E	204	3.5	Sat-AIS
2017-03-11 19:03:36Z	07°05.61'N	049°41.28'E	40	4.7	Sat-AIS

2017-03-11 18:45:26Z	07°04.62'N	049°40.38'E	37	4.4	Sat-AIS
2017-03-11 18:20:35Z	07°03.21'N	049°39.13'E	41	4.2	Sat-AIS
2017-03-11 18:19:53Z	07°03.17'N	049°39.10'E	44	4.5	Sat-AIS
2017-03-11 17:06:17Z	06°59.09'N	049°35.48'E	40	4.4	Sat-AIS
2017-03-11 15:57:58Z	06°56.12'N	049°32.82'E	268	0.4	Sat-AIS
2017-03-11 15:22:07Z	06°57.05'N	049°33.76'E	222	3.4	Sat-AIS
2017-03-11 14:46:36Z	06°58.57'N	049°35.08'E	216	3.6	Sat-AIS
2017-03-11 14:15:57Z	06°59.86'N	049°36.30'E	223	3.4	Sat-AIS
2017-03-11 13:39:16Z	07°01.35'N	049°37.79'E	225	3.3	Sat-AIS
2017-03-11 13:06:36Z	07°02.86'N	049°38.95'E	211	3.6	Sat-AIS
2017-03-11 10:31:37Z	07°09.46'N	049°40.89'E	207	2.5	Sat-AIS
2017-03-11 10:25:56Z	07°09.27'N	049°40.82'E	27	3.1	Sat-AIS
2017-03-11 10:23:23Z	07°09.15'N	049°40.77'E	24	3.2	Sat-AIS
2017-03-11 09:59:27Z	07°07.94'N	049°40.33'E	25	3.1	Sat-AIS
2017-03-11 09:41:37Z	07°07.12'N	049°39.89'E	26	3	Sat-AIS
2017-03-11 09:34:17Z	07°06.78'N	049°39.71'E	28	3	Sat-AIS
2017-03-11 09:17:58Z	07°06.09'N	049°39.21'E	36	3	Sat-AIS
2017-03-11 08:47:36Z	07°04.21'N	049°38.10'E	41	8.9	Sat-AIS
2017-03-11 08:44:27Z	07°03.87'N	049°37.78'E	54	9	Sat-AIS
2017-03-11 08:31:06Z	07°02.07'N	049°36.93'E	21	9.1	Sat-AIS
2017-03-11 08:17:47Z	07°01.48'N	049°36.76'E	225	1.3	Sat-AIS
2017-03-11 07:55:27Z	07°01.19'N	049°36.83'E	10	2.9	Sat-AIS
2017-03-11 07:46:27Z	07°00.75'N	049°36.74'E	9	2.9	Sat-AIS
2017-03-11 07:10:17Z	06°58.94'N	049°36.34'E	15	3.2	Sat-AIS
2017-03-11 06:40:06Z	06°57.56'N	049°35.68'E	34	2.9	Sat-AIS
2017-03-11 06:04:57Z	06°56.03'N	049°34.66'E	33	3.2	Sat-AIS
2017-03-11 05:30:27Z	06°54.49'N	049°33.74'E	35	3.1	Sat-AIS

2017-03-11 05:06:36Z	06°53.64'N	049°32.81'E	52	3	Sat-AIS
2017-03-11 05:02:05Z	06°53.47'N	049°32.53'E	68	4.6	Sat-AIS
2017-03-11 04:48:04Z	06°53.18'N	049°31.80'E	40	2.2	Sat-AIS
2017-03-11 04:42:54Z	06°53.18'N	049°31.84'E	187	0.7	Sat-AIS
2017-03-11 04:14:36Z	06°53.62'N	049°32.41'E	222	3.6	Sat-AIS
2017-03-11 04:09:07Z	06°53.88'N	049°32.64'E	219	3.6	Sat-AIS
2017-03-11 03:38:07Z	06°55.24'N	049°33.89'E	222	3.7	Sat-AIS
2017-03-11 03:03:36Z	06°56.92'N	049°35.10'E	209	3.6	Sat-AIS
2017-03-10 23:05:36Z	06°56.04'N	049°31.33'E	45	5.6	Sat-AIS
2017-03-10 23:00:30Z	06°55.77'N	049°31.00'E	321	2.4	Sat-AIS
2017-03-10 22:14:38Z	06°56.43'N	049°31.89'E	234	1.2	Sat-AIS
2017-03-10 22:04:56Z	06°56.57'N	049°32.08'E	224	1.5	Sat-AIS
2017-03-10 21:57:35Z	06°56.69'N	049°32.22'E	233	1.5	Sat-AIS
2017-03-10 21:53:15Z	06°56.76'N	049°32.30'E	226	1.6	Sat-AIS
2017-03-10 21:39:48Z	06°56.96'N	049°32.56'E	226	1.4	Sat-AIS
2017-03-10 21:32:25Z	06°57.07'N	049°32.69'E	227	1.2	Sat-AIS
2017-03-10 21:16:37Z	06°57.32'N	049°32.98'E	226	1.4	Sat-AIS
2017-03-10 20:46:38Z	06°57.78'N	049°33.51'E	230	1.2	Sat-AIS
2017-03-10 20:22:46Z	06°58.14'N	049°33.93'E	221	1.4	Sat-AIS
2017-03-10 20:13:15Z	06°58.28'N	049°34.09'E	235	1.2	Sat-AIS
2017-03-10 20:12:16Z	06°58.30'N	049°34.11'E	224	1.5	Sat-AIS
2017-03-10 19:19:36Z	06°59.01'N	049°35.01'E	225	0.9	Sat-AIS
2017-03-10 17:44:17Z	07°00.27'N	049°36.55'E	226	1.2	Sat-AIS
2017-03-10 15:09:49Z	07°00.58'N	049°35.84'E	248	1.4	Sat-AIS
2017-03-10 14:34:56Z	07°00.13'N	049°36.05'E	24	3.1	Sat-AIS
2017-03-10 14:02:16Z	06°58.49'N	049°35.30'E	23	3.3	Sat-AIS
2017-03-10 13:32:37Z	06°57.01'N	049°34.63'E	22	3.1	Sat-AIS

2017-03-10 11:18:48Z	06°52.49'N	049°31.75'E	207	3.6	Sat-AIS
2017-03-10 11:02:08Z	06°53.30'N	049°32.27'E	210	3.3	Sat-AIS
2017-03-10 10:53:28Z	06°53.71'N	049°32.54'E	215	3.3	Sat-AIS
2017-03-10 10:53:28Z	06°53.71'N	049°32.54'E	215	3.3	Sat-AIS
2017-03-10 10:42:16Z	06°54.25'N	049°32.88'E	211	3.3	Sat-AIS
2017-03-10 10:28:37Z	06°54.91'N	049°33.29'E	216	3.5	Sat-AIS
2017-03-10 10:12:53Z	06°55.68'N	049°33.82'E	214	3.3	Sat-AIS
2017-03-10 10:11:33Z	06°55.74'N	049°33.86'E	215	3.5	Sat-AIS
2017-03-10 10:09:33Z	06°55.84'N	049°33.93'E	214	3.5	Sat-AIS
2017-03-10 10:07:26Z	06°55.95'N	049°34.00'E	213	3.4	Sat-AIS
2017-03-10 10:02:57Z	06°56.17'N	049°34.15'E	211	3.4	Sat-AIS
2017-03-10 09:50:54Z	06°56.78'N	049°34.53'E	215	3.4	Sat-AIS
2017-03-10 09:49:24Z	06°56.85'N	049°34.58'E	213	3.6	Sat-AIS
2017-03-10 09:44:27Z	06°57.11'N	049°34.73'E	209	3.4	Sat-AIS
2017-03-10 09:35:37Z	06°57.58'N	049°34.98'E	204	3.6	Sat-AIS
2017-03-10 09:10:48Z	06°58.94'N	049°35.84'E	213	5.8	Sat-AIS
2017-03-10 08:51:26Z	06°59.96'N	049°36.47'E	252	1.3	Sat-AIS
2017-03-10 08:51:26Z	06°59.96'N	049°36.47'E	252	1.3	Sat-AIS
2017-03-10 08:38:47Z	06°59.95'N	049°36.74'E	219	2.1	Sat-AIS
2017-03-10 08:38:47Z	06°59.95'N	049°36.74'E	219	2.1	Sat-AIS
2017-03-10 08:37:17Z	06°59.97'N	049°36.77'E	221	1.6	Sat-AIS
2017-03-10 08:36:17Z	07°00.00'N	049°36.79'E	217	3	Sat-AIS
2017-03-10 08:33:13Z	06°59.97'N	049°36.77'E	33	2.9	Sat-AIS
2017-03-10 08:32:03Z	06°59.93'N	049°36.74'E	32	2.7	Sat-AIS
2017-03-10 08:14:05Z	06°59.24'N	049°36.24'E	37	2.7	Sat-AIS
2017-03-10 08:10:05Z	06°59.10'N	049°36.12'E	45	2.7	Sat-AIS
2017-03-10 08:06:25Z	06°58.97'N	049°36.01'E	40	2.8	Sat-AIS

2017-03-10 08:05:56Z	06°58.95'N	049°36.00'E	36	2.5	Sat-AIS
2017-03-10 08:05:56Z	06°58.95'N	049°36.00'E	36	2.5	Sat-AIS
2017-03-10 07:59:07Z	06°58.71'N	049°35.79'E	46	2.8	Sat-AIS
2017-03-10 06:59:27Z	06°56.60'N	049°34.06'E	38	2.7	Sat-AIS
2017-03-10 06:26:17Z	06°55.34'N	049°33.09'E	40	2.8	Sat-AIS
2017-03-10 05:56:36Z	06°54.14'N	049°32.25'E	26	2.9	Sat-AIS
2017-03-10 05:26:15Z	06°52.66'N	049°31.48'E	43	4.4	Sat-AIS
2017-03-10 05:11:13Z	06°52.24'N	049°31.03'E	239	1.2	Sat-AIS
2017-03-10 05:04:36Z	06°52.34'N	049°31.17'E	235	2	Sat-AIS
2017-03-10 04:47:16Z	06°52.55'N	049°31.41'E	214	3.6	Sat-AIS
2017-03-10 04:45:45Z	06°52.63'N	049°31.47'E	217	3.5	Sat-AIS
2017-03-10 04:36:58Z	06°53.05'N	049°31.77'E	209	3.6	Sat-AIS
2017-03-10 04:31:47Z	06°53.32'N	049°31.95'E	214	3.5	Sat-AIS
2017-03-10 03:26:27Z	06°56.66'N	049°34.08'E	214	3.5	Sat-AIS
2017-03-10 02:56:27Z	06°57.95'N	049°35.30'E	229	3.4	Sat-AIS
2017-03-10 02:21:06Z	06°59.93'N	049°36.65'E	209	2.4	Sat-AIS
2017-03-09 23:05:07Z	06°58.63'N	049°34.40'E	228	1.5	Sat-AIS
2017-03-09 22:42:06Z	06°58.97'N	049°34.76'E	222	1.2	Sat-AIS
2017-03-09 22:36:47Z	06°59.03'N	049°34.84'E	224	1.2	Sat-AIS
2017-03-09 22:19:18Z	06°59.27'N	049°35.11'E	222	1.2	Sat-AIS
2017-03-09 22:09:47Z	06°59.40'N	049°35.26'E	232	1.1	Sat-AIS
2017-03-09 21:43:18Z	06°59.75'N	049°35.71'E	229	1.3	Sat-AIS
2017-03-09 21:42:54Z	06°59.76'N	049°35.72'E	235	1.2	Sat-AIS
2017-03-09 21:39:05Z	06°59.80'N	049°35.79'E	237	1.2	Sat-AIS
2017-03-09 21:37:34Z	06°59.82'N	049°35.82'E	231	1.4	Sat-AIS
2017-03-09 21:35:44Z	06°59.84'N	049°35.85'E	241	1.3	Sat-AIS
2017-03-09 21:19:36Z	07°00.02'N	049°36.15'E	235	1.4	Sat-AIS

2017-03-09 21:05:18Z	07°00.19'N	049°36.43'E	233	1.1	Sat-AIS
2017-03-09 21:04:08Z	07°00.20'N	049°36.45'E	239	1.4	Sat-AIS
2017-03-09 21:02:38Z	07°00.21'N	049°36.48'E	234	1.2	Sat-AIS
2017-03-09 20:34:56Z	07°00.54'N	049°37.01'E	234	1.3	Sat-AIS
2017-03-09 20:02:26Z	07°00.92'N	049°37.64'E	234	1.4	Sat-AIS
2017-03-09 19:29:57Z	07°01.32'N	049°38.24'E	239	0.7	Sat-AIS
2017-03-09 18:58:17Z	06°59.86'N	049°36.62'E	46	5.2	Sat-AIS
2017-03-09 18:45:36Z	06°59.10'N	049°35.83'E	43	4.7	Sat-AIS
2017-03-09 18:25:07Z	06°57.83'N	049°34.62'E	49	4.9	Sat-AIS
2017-03-09 18:10:28Z	06°57.00'N	049°33.68'E	39	5.1	Sat-AIS
2017-03-09 17:17:17Z	06°55.06'N	049°32.89'E	33	2.9	Sat-AIS
2017-03-09 17:16:56Z	06°55.05'N	049°32.88'E	32	2.6	Sat-AIS
2017-03-09 16:32:37Z	06°53.33'N	049°31.68'E	37	2.7	Sat-AIS
2017-03-09 14:29:57Z	06°48.99'N	049°29.24'E	313	0.4	Sat-AIS
2017-03-09 13:50:36Z	06°51.03'N	049°30.41'E	209	3.7	Sat-AIS
2017-03-09 11:35:37Z	06°58.34'N	049°32.85'E	112	3.8	Sat-AIS
2017-03-09 11:20:48Z	06°58.35'N	049°32.01'E	51	3.2	Sat-AIS
2017-03-09 11:11:47Z	06°57.96'N	049°31.72'E	32	3.1	Sat-AIS
2017-03-09 10:53:52Z	06°57.26'N	049°31.27'E	222	1.5	Sat-AIS
2017-03-09 10:47:06Z	06°57.31'N	049°31.45'E	284	2	Sat-AIS
2017-03-09 10:32:46Z	06°57.07'N	049°31.50'E	29	3.2	Sat-AIS
2017-03-09 10:17:16Z	06°56.38'N	049°31.05'E	32	3.3	Sat-AIS
2017-03-09 10:04:16Z	06°55.78'N	049°30.56'E	40	3.7	Sat-AIS
2017-03-09 09:55:42Z	06°55.71'N	049°30.51'E	204	2	Sat-AIS
2017-03-09 09:36:37Z	06°54.88'N	049°30.43'E	359	3	Sat-AIS
2017-03-09 09:31:45Z	06°54.64'N	049°30.46'E	339	2.8	Sat-AIS
2017-03-09 09:12:17Z	06°54.02'N	049°31.32'E	258	3.6	Sat-AIS

2017-03-09 09:02:56Z	06°54.33'N	049°31.80'E	221	3.8	Sat-AIS
2017-03-09 08:48:02Z	06°55.29'N	049°32.67'E	220	7.1	Sat-AIS
2017-03-09 08:26:57Z	06°55.61'N	049°33.22'E	336	0.9	Sat-AIS
2017-03-09 07:53:47Z	06°57.23'N	049°34.13'E	205	3.7	Sat-AIS
2017-03-09 07:22:57Z	06°59.02'N	049°34.86'E	201	3.8	Sat-AIS
2017-03-09 06:46:17Z	07°01.14'N	049°35.73'E	206	3.8	Sat-AIS
2017-03-09 06:14:15Z	07°02.94'N	049°36.69'E	205	3.8	Sat-AIS
2017-03-09 05:28:47Z	07°05.53'N	049°37.90'E	196	5.7	Sat-AIS
2017-03-09 04:59:47Z	07°06.90'N	049°38.55'E	226	1.8	Sat-AIS
2017-03-09 04:53:27Z	07°06.82'N	049°38.53'E	9	1.9	Sat-AIS
2017-03-09 04:19:18Z	07°08.56'N	049°39.34'E	209	3.4	Sat-AIS
2017-03-09 03:50:07Z	07°09.94'N	049°40.34'E	216	3.5	Sat-AIS
2017-03-09 03:44:38Z	07°10.18'N	049°40.54'E	221	3.4	Sat-AIS
2017-03-09 03:15:57Z	07°11.41'N	049°41.75'E	223	3.5	Sat-AIS
2017-03-08 23:39:37Z	07°28.30'N	049°51.92'E	158	5	Sat-AIS
2017-03-08 22:42:58Z	07°28.86'N	049°52.66'E	239	0.9	Sat-AIS
2017-03-08 22:40:47Z	07°28.87'N	049°52.69'E	256	1.1	Sat-AIS
2017-03-08 22:14:57Z	07°28.99'N	049°53.13'E	257	1.2	Sat-AIS
2017-03-08 21:59:26Z	07°29.08'N	049°53.40'E	251	1.1	Sat-AIS
2017-03-08 21:51:27Z	07°29.13'N	049°53.54'E	242	1.2	Sat-AIS
2017-03-08 21:23:46Z	07°29.30'N	049°54.01'E	253	1	Sat-AIS
2017-03-08 21:20:24Z	07°29.32'N	049°54.07'E	250	1.2	Sat-AIS
2017-03-08 21:19:24Z	07°29.33'N	049°54.08'E	257	1.1	Sat-AIS
2017-03-08 21:18:04Z	07°29.33'N	049°54.11'E	264	1.1	Sat-AIS
2017-03-08 21:17:04Z	07°29.34'N	049°54.13'E	245	1	Sat-AIS
2017-03-08 20:55:47Z	07°29.45'N	049°54.50'E	249	1.1	Sat-AIS
2017-03-08 20:35:08Z	07°29.58'N	049°54.84'E	233	0.7	Sat-AIS

2017-03-08 20:20:37Z	07°30.72'N	049°55.17'E	197	8.6	Sat-AIS
2017-03-08 20:10:38Z	07°32.08'N	049°55.62'E	197	8.6	Sat-AIS
2017-03-08 19:51:36Z	07°34.61'N	049°56.65'E	204	8.5	Sat-AIS
2017-03-08 18:16:45Z	07°45.14'N	050°01.65'E	202	5.8	Sat-AIS
2017-03-08 18:15:45Z	07°45.23'N	050°01.68'E	201	5.7	Sat-AIS
2017-03-08 18:14:07Z	07°45.38'N	050°01.74'E	200	5.8	Sat-AIS
2017-03-08 18:13:45Z	07°45.42'N	050°01.76'E	201	5.8	Sat-AIS
2017-03-08 17:51:56Z	07°47.38'N	050°02.47'E	198	5.6	Sat-AIS
2017-03-08 17:04:55Z	07°51.65'N	050°03.14'E	193	5.3	Sat-AIS
2017-03-08 16:28:57Z	07°54.90'N	050°04.06'E	202	5.6	Sat-AIS
2017-03-08 15:52:55Z	07°57.95'N	050°05.75'E	215	5.7	Sat-AIS
2017-03-08 15:20:09Z	08°00.38'N	050°07.65'E	290	2.3	Sat-AIS
2017-03-08 14:47:16Z	08°00.43'N	050°08.00'E	234	3.5	Sat-AIS
2017-03-08 11:41:56Z	08°08.75'N	050°14.54'E	208	3.6	Sat-AIS
2017-03-08 11:36:06Z	08°09.06'N	050°14.72'E	206	3.5	Sat-AIS
2017-03-08 11:17:16Z	08°10.17'N	050°15.32'E	205	5.1	Sat-AIS
2017-03-08 11:11:49Z	08°10.33'N	050°15.49'E	256	0.9	Sat-AIS
2017-03-08 10:57:15Z	08°10.86'N	050°15.97'E	222	4	Sat-AIS
2017-03-08 10:31:47Z	08°12.23'N	050°16.92'E	207	3.9	Sat-AIS
2017-03-08 10:21:27Z	08°12.86'N	050°17.23'E	203	5.1	Sat-AIS
2017-03-08 10:21:17Z	08°12.90'N	050°17.25'E	200	5.1	Sat-AIS
2017-03-08 10:18:27Z	08°13.11'N	050°17.33'E	201	4.8	Sat-AIS
2017-03-08 10:06:16Z	08°14.61'N	050°17.75'E	193	9.6	Sat-AIS
2017-03-08 10:01:56Z	08°15.30'N	050°17.90'E	194	9.7	Sat-AIS
2017-03-08 09:59:37Z	08°15.67'N	050°17.99'E	193	9.7	Sat-AIS
2017-03-08 09:42:17Z	08°18.44'N	050°18.31'E	182	9.5	Sat-AIS
2017-03-08 09:41:13Z	08°18.59'N	050°18.32'E	181	9.3	Sat-AIS

2017-03-08 09:39:54Z	08°18.80'N	050°18.33'E	180	9.6	Sat-AIS
2017-03-08 09:24:16Z	08°21.31'N	050°18.49'E	184	9.4	Sat-AIS
2017-03-08 09:16:27Z	08°22.54'N	050°18.61'E	192	9.3	Sat-AIS
2017-03-08 09:15:35Z	08°22.65'N	050°18.63'E	192	5	Sat-AIS
2017-03-08 09:14:31Z	08°22.70'N	050°18.69'E	282	3.6	Sat-AIS
2017-03-08 09:12:04Z	08°22.70'N	050°18.73'E	126	0.2	Sat-AIS
2017-03-08 08:51:58Z	08°22.93'N	050°18.95'E	204	3	Sat-AIS
2017-03-08 08:51:57Z	08°22.93'N	050°18.95'E	204	3	Sat-AIS
2017-03-08 08:46:56Z	08°23.18'N	050°19.10'E	209	3.4	Sat-AIS
2017-03-08 08:15:56Z	08°24.33'N	050°20.40'E	213	5.4	Sat-AIS
2017-03-08 07:42:46Z	08°28.05'N	050°23.15'E	212	9.4	Sat-AIS
2017-03-08 07:10:07Z	08°32.69'N	050°25.46'E	201	9.4	Sat-AIS
2017-03-08 05:57:04Z	08°42.85'N	050°30.96'E	217	9.5	Sat-AIS
2017-03-08 05:53:35Z	08°43.30'N	050°31.29'E	215	9.4	Sat-AIS
2017-03-08 05:17:27Z	08°46.33'N	050°33.74'E	277	2.1	Sat-AIS
2017-03-08 04:42:57Z	08°47.24'N	050°34.62'E	215	3.5	Sat-AIS

Ship Name	IMO	IR	Call Sign	MMSI	
CHAINAVE E 55	N/A	N/A	HSB3852	621000001	
Timestamp	Lat	Lon	Heading	Speed	Source
2017-04-14 06:45:51Z	06°56.91'N	049°37.51'E	5	1.4	Sat-AIS
2017-04-14 06:10:01Z	06°56.07'N	049°37.38'E	14	1.4	Sat-AIS
2017-04-14 05:37:19Z	06°55.32'N	049°37.17'E	15	1.4	Sat-AIS
2017-04-14 04:43:50Z	06°54.18'N	049°36.83'E	19	1.2	Sat-AIS
2017-04-14 04:36:41Z	06°54.03'N	049°36.77'E	23	1.4	Sat-AIS
2017-04-14 03:22:31Z	06°52.54'N	049°34.72'E	94	5	Sat-AIS
2017-04-14 02:10:31Z	06°56.55'N	049°32.92'E	200	5.7	Sat-AIS
2017-04-14 01:40:24Z	06°59.37'N	049°33.36'E	193	5.7	Sat-AIS
2017-04-14 01:05:57Z	07°02.46'N	049°34.26'E	196	5.8	Sat-AIS
2017-04-13 22:31:42Z	07°03.11'N	049°35.03'E	6	1.2	Sat-AIS
2017-04-13 21:49:32Z	07°02.22'N	049°34.93'E	4	1.1	Sat-AIS
2017-04-13 21:25:11Z	07°01.69'N	049°34.91'E	7	1	Sat-AIS
2017-04-13 21:22:51Z	07°01.64'N	049°34.90'E	1	1.2	Sat-AIS
2017-04-13 20:31:00Z	07°00.49'N	049°34.91'E	0	1.3	Sat-AIS
2017-04-13 20:08:22Z	06°59.96'N	049°34.91'E	354	1.4	Sat-AIS
2017-04-13 18:40:21Z	06°57.87'N	049°34.96'E	351	1.4	Sat-AIS
2017-04-13 18:11:50Z	06°57.16'N	049°35.04'E	351	1.5	Sat-AIS
2017-04-13 17:01:59Z	06°55.40'N	049°35.18'E	354	1.4	Sat-AIS
2017-04-13 16:57:40Z	06°55.29'N	049°35.19'E	354	1.4	Sat-AIS
2017-04-13 16:31:00Z	06°54.61'N	049°35.18'E	11	1.6	Sat-AIS
2017-04-13 16:29:26Z	06°54.56'N	049°35.17'E	4	1.8	Sat-AIS
2017-04-13 15:52:38Z	06°53.53'N	049°34.74'E	31	2.3	Sat-AIS
2017-04-13 15:35:33Z	06°53.33'N	049°33.74'E	89	5.7	Sat-AIS
2017-04-13 14:29:02Z	06°52.82'N	049°30.47'E	352	1.5	Sat-AIS
2017-04-13 10:26:10Z	06°56.83'N	049°28.33'E	100	7.9	Sat-AIS

2017-04-13 10:25:04Z	06°56.83'N	049°28.18'E	103	7.8	Sat-AIS
2017-04-13 10:23:04Z	06°56.85'N	049°27.91'E	82	8.3	Sat-AIS
2017-04-13 09:49:34Z	06°57.15'N	049°26.42'E	284	7.3	Sat-AIS
2017-04-13 09:48:24Z	06°57.08'N	049°26.56'E	289	7.5	Sat-AIS
2017-04-13 09:30:47Z	06°55.67'N	049°28.36'E	311	8	Sat-AIS
2017-04-13 09:22:04Z	06°54.83'N	049°29.19'E	327	8.1	Sat-AIS
2017-04-13 09:02:51Z	06°52.98'N	049°30.77'E	48	1.1	Sat-AIS
2017-04-13 08:49:10Z	06°51.99'N	049°30.34'E	18	9.4	Sat-AIS
2017-04-13 08:47:00Z	06°51.67'N	049°30.26'E	10	7.8	Sat-AIS
2017-04-13 08:46:00Z	06°51.56'N	049°30.23'E	0	4.9	Sat-AIS
2017-04-13 07:10:21Z	06°54.42'N	049°32.34'E	205	3	Sat-AIS
2017-04-13 06:21:21Z	06°56.62'N	049°33.56'E	214	3.1	Sat-AIS
2017-04-13 04:24:50Z	06°53.16'N	049°31.86'E	31	3.7	Sat-AIS
2017-04-13 02:33:41Z	06°47.38'N	049°28.40'E	28	3.4	Sat-AIS
2017-04-13 02:03:47Z	06°45.65'N	049°27.31'E	279	2.1	Sat-AIS
2017-04-12 22:18:21Z	06°47.21'N	049°28.70'E	339	1.3	Sat-AIS
2017-04-12 22:16:07Z	06°47.17'N	049°28.71'E	346	1.2	Sat-AIS
2017-04-12 22:14:19Z	06°47.13'N	049°28.71'E	348	1.2	Sat-AIS
2017-04-12 21:53:10Z	06°46.73'N	049°28.79'E	349	1	Sat-AIS
2017-04-12 21:28:31Z	06°46.25'N	049°28.89'E	344	1.1	Sat-AIS
2017-04-12 21:25:41Z	06°46.19'N	049°28.91'E	347	1.2	Sat-AIS
2017-04-12 20:59:21Z	06°45.69'N	049°29.00'E	356	1.1	Sat-AIS
2017-04-12 20:39:40Z	06°45.30'N	049°29.05'E	352	1.1	Sat-AIS
2017-04-12 19:21:11Z	06°43.80'N	049°29.24'E	359	1.1	Sat-AIS
2017-04-12 19:01:10Z	06°43.43'N	049°29.28'E	355	1.1	Sat-AIS
2017-04-12 18:03:58Z	06°42.45'N	049°29.37'E	356	1.1	Sat-AIS
2017-04-12 17:52:56Z	06°42.27'N	049°29.38'E	1	0.9	Sat-AIS

2017-04-12 17:52:31Z	06°42.27'N	049°29.38'E	2	0.9	Sat-AIS
2017-04-12 17:20:39Z	06°41.82'N	049°29.33'E	356	0.8	Sat-AIS
2017-04-12 16:45:00Z	06°41.35'N	049°29.25'E	13	0.7	Sat-AIS
2017-04-12 16:11:12Z	06°41.81'N	049°29.32'E	205	6.2	Sat-AIS
2017-04-12 15:59:29Z	06°42.99'N	049°29.65'E	188	6.1	Sat-AIS
2017-04-12 15:23:38Z	06°46.65'N	049°28.86'E	183	6.4	Sat-AIS
2017-04-12 10:11:48Z	06°49.91'N	049°29.91'E	210	3.1	Sat-AIS
2017-04-12 10:11:48Z	06°49.91'N	049°29.91'E	210	3.1	Sat-AIS
2017-04-12 10:10:48Z	06°49.95'N	049°29.94'E	215	3.2	Sat-AIS
2017-04-12 10:10:48Z	06°49.95'N	049°29.94'E	215	3.2	Sat-AIS
2017-04-12 10:09:54Z	06°49.99'N	049°29.96'E	208	3.1	Sat-AIS
2017-04-12 10:08:47Z	06°50.04'N	049°29.99'E	205	3.2	Sat-AIS
2017-04-12 10:08:47Z	06°50.04'N	049°29.99'E	205	3.2	Sat-AIS
2017-04-12 10:08:43Z	06°50.04'N	049°29.99'E	205	3.2	Sat-AIS
2017-04-12 08:32:17Z	06°54.61'N	049°32.67'E	210	3.2	Sat-AIS
2017-04-12 08:32:17Z	06°54.61'N	049°32.67'E	210	3.2	Sat-AIS
2017-04-12 07:45:40Z	06°56.87'N	049°34.07'E	214	3.3	Sat-AIS
2017-04-12 07:27:20Z	06°57.69'N	049°34.68'E	193	2.9	Sat-AIS
2017-04-12 06:54:42Z	06°57.32'N	049°34.42'E	104	6.8	Sat-AIS
2017-04-12 05:45:28Z	06°55.99'N	049°33.39'E	358	1	Sat-AIS
2017-04-12 05:45:27Z	06°55.99'N	049°33.39'E	358	1	Sat-AIS
2017-04-12 05:44:38Z	06°55.98'N	049°33.39'E	0	1.1	Sat-AIS
2017-04-12 03:32:51Z	06°49.94'N	049°29.91'E	30	3.6	Sat-AIS
2017-04-12 02:58:51Z	06°48.16'N	049°28.87'E	31	3.5	Sat-AIS
2017-04-11 22:00:48Z	06°46.95'N	049°30.77'E	3	0.8	Sat-AIS
2017-04-11 22:00:11Z	06°46.94'N	049°30.77'E	7	0.8	Sat-AIS
2017-04-11 21:59:37Z	06°46.93'N	049°30.77'E	12	0.9	Sat-AIS

2017-04-11 21:59:01Z	06°46.92'N	049°30.76'E	14	0.8	Sat-AIS
2017-04-11 21:58:27Z	06°46.91'N	049°30.76'E	16	0.8	Sat-AIS
2017-04-11 21:57:07Z	06°46.89'N	049°30.76'E	8	0.9	Sat-AIS
2017-04-11 21:54:31Z	06°46.85'N	049°30.75'E	10	0.9	Sat-AIS
2017-04-11 21:34:01Z	06°46.54'N	049°30.70'E	9	0.9	Sat-AIS
2017-04-11 21:31:42Z	06°46.50'N	049°30.70'E	10	0.9	Sat-AIS
2017-04-11 21:08:52Z	06°46.17'N	049°30.65'E	0	0.9	Sat-AIS
2017-04-11 20:43:10Z	06°45.80'N	049°30.61'E	5	0.7	Sat-AIS
2017-04-11 20:21:18Z	06°45.50'N	049°30.57'E	2	0.7	Sat-AIS
2017-04-11 19:55:51Z	06°45.13'N	049°30.54'E	1	0.9	Sat-AIS
2017-04-11 19:24:11Z	06°44.64'N	049°30.49'E	7	0.9	Sat-AIS
2017-04-11 19:09:19Z	06°44.43'N	049°30.46'E	11	0.8	Sat-AIS
2017-04-11 19:07:07Z	06°44.40'N	049°30.45'E	8	1	Sat-AIS
2017-04-11 18:48:40Z	06°44.13'N	049°30.41'E	6	0.8	Sat-AIS
2017-04-11 17:35:30Z	06°43.03'N	049°30.29'E	3	0.8	Sat-AIS
2017-04-11 17:35:28Z	06°43.03'N	049°30.29'E	3	0.8	Sat-AIS
2017-04-11 17:33:28Z	06°43.00'N	049°30.29'E	359	1	Sat-AIS
2017-04-11 17:09:29Z	06°42.60'N	049°30.25'E	1	1.1	Sat-AIS
2017-04-11 15:47:18Z	06°43.18'N	049°30.18'E	177	6	Sat-AIS
2017-04-11 15:11:50Z	06°46.85'N	049°29.94'E	188	6	Sat-AIS
2017-04-11 10:58:30Z	06°43.89'N	049°26.85'E	181	6.6	Sat-AIS
2017-04-11 10:09:44Z	06°48.45'N	049°28.30'E	224	2	Sat-AIS
2017-04-11 09:56:23Z	06°48.26'N	049°28.35'E	1	0.8	Sat-AIS
2017-04-11 09:55:03Z	06°48.24'N	049°28.34'E	2	0.8	Sat-AIS
2017-04-11 09:54:28Z	06°48.23'N	049°28.34'E	9	0.9	Sat-AIS
2017-04-11 09:53:18Z	06°48.21'N	049°28.34'E	356	0.7	Sat-AIS
2017-04-11 09:53:13Z	06°48.21'N	049°28.34'E	356	0.7	Sat-AIS

2017-04-11 09:51:47Z	06°48.19'N	049°28.34'E	5	0.8	Sat-AIS
2017-04-11 09:43:20Z	06°48.08'N	049°28.34'E	0	0.8	Sat-AIS
2017-04-11 08:20:31Z	06°49.98'N	049°29.84'E	212	3.2	Sat-AIS
2017-04-11 08:16:09Z	06°50.18'N	049°29.96'E	208	3.1	Sat-AIS
2017-04-11 07:54:21Z	06°51.20'N	049°30.53'E	206	3.1	Sat-AIS
2017-04-11 06:53:49Z	06°53.94'N	049°32.06'E	208	3	Sat-AIS
2017-04-11 06:44:10Z	06°54.36'N	049°32.32'E	208	3	Sat-AIS
2017-04-11 05:25:22Z	06°57.09'N	049°33.97'E	3	1.8	Sat-AIS
2017-04-11 03:56:00Z	06°52.93'N	049°31.71'E	30	3.5	Sat-AIS
2017-04-11 03:18:21Z	06°50.97'N	049°30.54'E	32	3.7	Sat-AIS
2017-04-11 02:44:21Z	06°49.17'N	049°29.47'E	25	3.7	Sat-AIS
2017-04-11 02:12:21Z	06°47.47'N	049°28.57'E	27	3.5	Sat-AIS
2017-04-10 22:56:51Z	06°48.53'N	049°30.08'E	15	0.9	Sat-AIS
2017-04-10 22:07:21Z	06°47.61'N	049°29.87'E	14	1.1	Sat-AIS
2017-04-10 21:42:27Z	06°47.09'N	049°29.81'E	358	1.1	Sat-AIS
2017-04-10 21:41:20Z	06°47.07'N	049°29.81'E	1	1.2	Sat-AIS
2017-04-10 21:41:17Z	06°47.07'N	049°29.81'E	1	1.2	Sat-AIS
2017-04-10 21:39:48Z	06°47.04'N	049°29.80'E	359	1.2	Sat-AIS
2017-04-10 21:16:42Z	06°46.58'N	049°29.79'E	359	1.1	Sat-AIS
2017-04-10 19:09:01Z	06°44.18'N	049°29.95'E	353	1.1	Sat-AIS
2017-04-10 18:39:41Z	06°43.68'N	049°29.97'E	354	0.9	Sat-AIS
2017-04-10 17:12:06Z	06°42.08'N	049°30.04'E	47	2.8	Sat-AIS
2017-04-10 17:08:56Z	06°42.25'N	049°30.04'E	205	6.1	Sat-AIS
2017-04-10 17:00:06Z	06°43.06'N	049°30.43'E	214	6.3	Sat-AIS
2017-04-10 16:59:37Z	06°43.11'N	049°30.45'E	193	6.1	Sat-AIS
2017-04-10 16:40:54Z	06°44.87'N	049°31.25'E	196	6	Sat-AIS
2017-04-10 15:34:28Z	06°51.29'N	049°33.32'E	181	6.1	Sat-AIS

2017-04-10 15:02:18Z	06°54.42'N	049°34.01'E	175	5.9	Sat-AIS
2017-04-10 11:09:59Z	06°53.49'N	049°31.76'E	28	3.5	Sat-AIS
2017-04-10 10:40:29Z	06°51.98'N	049°30.92'E	28	3.4	Sat-AIS
2017-04-10 10:19:01Z	06°50.90'N	049°30.34'E	27	3.3	Sat-AIS
2017-04-10 09:53:51Z	06°49.66'N	049°29.66'E	31	3.3	Sat-AIS
2017-04-10 09:41:03Z	06°48.99'N	049°29.31'E	25	5.8	Sat-AIS
2017-04-10 09:39:13Z	06°48.83'N	049°29.23'E	21	6.3	Sat-AIS
2017-04-10 09:35:57Z	06°48.49'N	049°29.10'E	20	6	Sat-AIS
2017-04-10 09:15:50Z	06°47.88'N	049°29.03'E	16	2.6	Sat-AIS
2017-04-07 23:07:04Z	08°29.16'N	050°35.22'E	199	6.5	Sat-AIS
2017-04-07 22:45:57Z	08°31.17'N	050°36.40'E	216	6.7	Sat-AIS
2017-04-07 22:36:44Z	08°32.03'N	050°36.93'E	199	6.5	Sat-AIS
2017-04-07 21:46:27Z	08°36.77'N	050°39.92'E	203	6.7	Sat-AIS
2017-04-07 20:51:59Z	08°42.07'N	050°43.17'E	215	6.8	Sat-AIS
2017-04-07 20:17:48Z	08°45.48'N	050°45.20'E	217	7	Sat-AIS
2017-04-07 19:41:50Z	08°48.64'N	050°46.91'E	28	0.7	Sat-AIS
2017-04-07 18:42:20Z	08°47.85'N	050°46.61'E	13	0.7	Sat-AIS
2017-04-07 17:51:30Z	08°47.17'N	050°46.34'E	8	0.9	Sat-AIS
2017-04-07 17:49:12Z	08°47.14'N	050°46.32'E	31	0.8	Sat-AIS
2017-04-07 17:12:44Z	08°46.56'N	050°46.83'E	211	6.5	Sat-AIS
2017-04-07 16:59:08Z	08°47.76'N	050°47.78'E	205	6.7	Sat-AIS
2017-04-07 16:38:43Z	08°49.84'N	050°48.57'E	179	6.5	Sat-AIS
2017-04-07 11:35:49Z	09°04.64'N	050°46.58'E	31	3.6	Sat-AIS
2017-04-07 10:47:51Z	09°02.04'N	050°45.42'E	24	3.4	Sat-AIS
2017-04-07 10:33:04Z	09°01.00'N	050°44.93'E	24	6.7	Sat-AIS
2017-04-07 10:30:44Z	09°00.79'N	050°44.83'E	27	4.4	Sat-AIS
2017-04-07 10:16:18Z	09°00.20'N	050°44.54'E	31	0.9	Sat-AIS

2017-04-07 10:15:08Z	09°00.18'N	050°44.53'E	36	0.6	Sat-AIS
2017-04-07 10:14:11Z	09°00.18'N	050°44.53'E	154	0.4	Sat-AIS
2017-04-07 09:20:02Z	08°57.99'N	050°43.30'E	30	3.3	Sat-AIS
2017-04-07 08:57:23Z	08°56.89'N	050°42.68'E	27	3.3	Sat-AIS
2017-04-07 08:47:32Z	08°56.41'N	050°42.41'E	27	3.2	Sat-AIS
2017-04-07 08:41:07Z	08°56.11'N	050°42.23'E	29	3.2	Sat-AIS
2017-04-07 08:15:30Z	08°54.90'N	050°41.50'E	29	3.2	Sat-AIS
2017-04-07 06:14:38Z	08°49.41'N	050°37.97'E	33	3.1	Sat-AIS
2017-04-07 05:42:57Z	08°46.73'N	050°36.60'E	7	8.4	Sat-AIS
2017-04-07 05:21:20Z	08°43.55'N	050°36.00'E	7	9.3	Sat-AIS
2017-04-07 04:49:38Z	08°38.68'N	050°34.82'E	10	9.5	Sat-AIS
2017-04-07 04:13:52Z	08°33.22'N	050°33.06'E	25	9.5	Sat-AIS
2017-04-07 00:10:14Z	07°59.24'N	050°17.24'E	16	9.3	Sat-AIS
2017-04-07 00:06:29Z	07°58.71'N	050°17.01'E	25	9.5	Sat-AIS
2017-04-06 23:41:24Z	07°55.10'N	050°15.41'E	18	9.5	Sat-AIS
2017-04-06 23:40:03Z	07°54.90'N	050°15.33'E	14	9.4	Sat-AIS
2017-04-06 23:17:47Z	07°51.80'N	050°13.86'E	26	9.1	Sat-AIS
2017-04-06 22:49:48Z	07°48.15'N	050°11.61'E	30	9.1	Sat-AIS
2017-04-06 22:39:44Z	07°46.85'N	050°10.78'E	27	9.2	Sat-AIS
2017-04-06 22:26:03Z	07°45.02'N	050°09.71'E	40	8.9	Sat-AIS
2017-04-06 22:08:54Z	07°42.77'N	050°08.34'E	35	9	Sat-AIS
2017-04-06 22:07:49Z	07°42.63'N	050°08.26'E	30	9	Sat-AIS
2017-04-06 22:06:41Z	07°42.48'N	050°08.16'E	30	9	Sat-AIS
2017-04-06 22:05:41Z	07°42.35'N	050°08.08'E	23	9	Sat-AIS
2017-04-06 22:04:11Z	07°42.15'N	050°07.96'E	34	9.1	Sat-AIS
2017-04-06 22:03:08Z	07°42.02'N	050°07.88'E	27	9.1	Sat-AIS
2017-04-06 22:01:55Z	07°41.86'N	050°07.78'E	28	8.8	Sat-AIS

2017-04-06 21:56:54Z	07°41.20'N	050°07.40'E	38	8.8	Sat-AIS
2017-04-06 21:13:34Z	07°35.54'N	050°04.06'E	37	9.2	Sat-AIS
2017-04-06 20:27:11Z	07°29.50'N	050°00.43'E	35	8.9	Sat-AIS
2017-04-06 20:05:20Z	07°26.67'N	049°58.74'E	35	8.9	Sat-AIS
2017-04-06 19:33:14Z	07°22.61'N	049°56.14'E	40	8.9	Sat-AIS
2017-04-06 18:10:38Z	07°12.00'N	049°49.72'E	40	9	Sat-AIS
2017-04-06 18:04:26Z	07°11.26'N	049°49.22'E	43	8.7	Sat-AIS
2017-04-06 18:03:25Z	07°11.13'N	049°49.13'E	43	8.7	Sat-AIS
2017-04-06 18:02:18Z	07°10.99'N	049°49.04'E	44	8.6	Sat-AIS
2017-04-06 17:32:09Z	07°07.27'N	049°46.50'E	38	9.1	Sat-AIS
2017-04-06 17:29:51Z	07°06.97'N	049°46.31'E	40	9	Sat-AIS
2017-04-06 12:42:20Z	06°53.13'N	049°32.04'E	32	3.3	Sat-AIS
2017-04-06 12:04:20Z	06°51.29'N	049°30.83'E	33	3.5	Sat-AIS
2017-04-06 11:06:11Z	06°49.07'N	049°29.37'E	228	3.2	Sat-AIS
2017-04-06 11:05:11Z	06°49.10'N	049°29.40'E	220	3	Sat-AIS
2017-04-06 10:48:12Z	06°49.83'N	049°29.87'E	209	3.1	Sat-AIS
2017-04-06 10:21:32Z	06°50.98'N	049°30.57'E	212	2.8	Sat-AIS
2017-04-06 10:19:13Z	06°51.07'N	049°30.62'E	204	3	Sat-AIS
2017-04-06 10:17:03Z	06°51.17'N	049°30.67'E	205	3	Sat-AIS
2017-04-06 10:00:58Z	06°51.88'N	049°31.10'E	211	3.1	Sat-AIS
2017-04-06 09:58:07Z	06°52.01'N	049°31.18'E	216	3	Sat-AIS
2017-04-06 09:57:07Z	06°52.06'N	049°31.21'E	211	3.1	Sat-AIS
2017-04-06 09:46:21Z	06°52.55'N	049°31.48'E	210	3	Sat-AIS
2017-04-06 09:12:42Z	06°54.03'N	049°32.37'E	208	3	Sat-AIS
2017-04-06 08:41:53Z	06°55.39'N	049°33.21'E	208	3	Sat-AIS
2017-04-06 08:36:09Z	06°55.66'N	049°33.35'E	203	3.1	Sat-AIS
2017-04-06 08:04:40Z	06°57.09'N	049°34.20'E	207	3	Sat-AIS

2017-04-06 05:45:40Z	06°52.86'N	049°31.70'E	32	3.4	Sat-AIS
2017-04-06 05:43:19Z	06°52.74'N	049°31.62'E	34	3.4	Sat-AIS
2017-04-06 05:43:17Z	06°52.74'N	049°31.62'E	34	3.4	Sat-AIS
2017-04-06 05:13:20Z	06°51.25'N	049°30.74'E	32	3.2	Sat-AIS
2017-04-06 01:09:10Z	06°50.28'N	049°49.74'E	269	8.3	Sat-AIS
2017-04-06 00:15:41Z	06°50.43'N	049°52.18'E	353	0.5	Sat-AIS
2017-04-05 23:52:00Z	06°50.24'N	049°52.23'E	333	0.3	Sat-AIS
2017-04-05 23:43:51Z	06°50.18'N	049°52.25'E	331	0.5	Sat-AIS
2017-04-05 23:28:32Z	06°50.06'N	049°52.30'E	336	0.4	Sat-AIS
2017-04-05 23:00:22Z	06°49.85'N	049°52.40'E	326	0.5	Sat-AIS
2017-04-05 22:32:51Z	06°49.62'N	049°52.53'E	324	0.5	Sat-AIS
2017-04-05 22:09:29Z	06°49.43'N	049°52.65'E	308	0.3	Sat-AIS
2017-04-05 21:47:07Z	06°49.20'N	049°52.79'E	334	0.7	Sat-AIS
2017-04-05 21:45:47Z	06°49.19'N	049°52.79'E	328	0.7	Sat-AIS
2017-04-05 21:34:21Z	06°49.09'N	049°52.86'E	312	0.6	Sat-AIS
2017-04-05 21:00:00Z	06°48.82'N	049°53.10'E	319	0.7	Sat-AIS
2017-04-05 19:23:57Z	06°53.91'N	049°52.04'E	152	9	Sat-AIS
2017-04-05 19:05:06Z	06°55.99'N	049°50.27'E	120	9	Sat-AIS
2017-04-05 18:49:16Z	06°56.29'N	049°47.80'E	99	9.3	Sat-AIS
2017-04-05 17:31:56Z	06°53.64'N	049°35.63'E	89	9.5	Sat-AIS
2017-04-05 17:28:33Z	06°53.57'N	049°35.09'E	82	9.6	Sat-AIS
2017-04-05 17:15:03Z	06°53.30'N	049°33.02'E	81	9	Sat-AIS
2017-04-05 12:35:51Z	06°57.53'N	049°34.37'E	80	0.2	Sat-AIS
2017-04-05 12:28:37Z	06°57.38'N	049°34.34'E	23	1.6	Sat-AIS
2017-04-05 12:23:01Z	06°57.42'N	049°34.35'E	177	2	Sat-AIS
2017-04-05 11:40:20Z	06°55.50'N	049°33.27'E	29	3.4	Sat-AIS
2017-04-05 10:04:49Z	06°50.63'N	049°30.35'E	29	3.5	Sat-AIS

2017-04-05 10:03:43Z	06°50.58'N	049°30.31'E	32	3.5	Sat-AIS
2017-04-05 10:03:04Z	06°50.54'N	049°30.30'E	31	3.5	Sat-AIS
2017-04-05 09:41:08Z	06°49.33'N	049°29.55'E	33	6.4	Sat-AIS
2017-04-05 09:35:47Z	06°48.86'N	049°29.26'E	34	4.2	Sat-AIS
2017-04-05 09:32:27Z	06°48.64'N	049°29.10'E	28	4.8	Sat-AIS
2017-04-05 06:44:48Z	06°54.87'N	049°32.90'E	212	3.1	Sat-AIS
2017-04-05 06:44:46Z	06°54.87'N	049°32.90'E	212	3.1	Sat-AIS
2017-04-05 05:32:48Z	06°57.19'N	049°34.28'E	260	1.2	Sat-AIS
2017-04-05 05:09:18Z	06°56.51'N	049°33.81'E	33	3.3	Sat-AIS
2017-04-05 05:05:50Z	06°56.34'N	049°33.69'E	34	3.4	Sat-AIS
2017-04-05 05:05:50Z	06°56.34'N	049°33.69'E	34	3.4	Sat-AIS
2017-04-05 05:03:58Z	06°56.26'N	049°33.63'E	27	3.4	Sat-AIS
2017-04-05 05:01:20Z	06°56.12'N	049°33.56'E	25	3.5	Sat-AIS
2017-04-05 01:07:00Z	06°47.75'N	049°29.69'E	240	6.4	Sat-AIS
2017-04-05 00:30:14Z	06°50.05'N	049°32.80'E	217	6	Sat-AIS
2017-04-05 00:15:38Z	06°51.02'N	049°33.97'E	222	6.3	Sat-AIS
2017-04-05 00:04:29Z	06°51.78'N	049°34.86'E	236	6.2	Sat-AIS
2017-04-04 23:47:30Z	06°52.24'N	049°35.59'E	15	1.2	Sat-AIS
2017-04-04 23:13:21Z	06°51.47'N	049°35.40'E	2	1.5	Sat-AIS
2017-04-04 22:46:52Z	06°50.85'N	049°35.26'E	14	1.4	Sat-AIS
2017-04-04 22:21:22Z	06°50.24'N	049°35.13'E	12	1.5	Sat-AIS
2017-04-04 21:57:50Z	06°49.65'N	049°35.00'E	17	1.3	Sat-AIS
2017-04-04 21:27:38Z	06°48.90'N	049°34.82'E	19	1.5	Sat-AIS
2017-04-04 21:26:38Z	06°48.88'N	049°34.81'E	16	1.4	Sat-AIS
2017-04-04 21:25:09Z	06°48.84'N	049°34.80'E	26	1.3	Sat-AIS
2017-04-04 20:47:49Z	06°47.91'N	049°34.57'E	15	1.4	Sat-AIS
2017-04-04 18:56:31Z	06°45.17'N	049°34.38'E	348	1.3	Sat-AIS

2017-04-04 18:32:38Z	06°44.58'N	049°34.41'E	355	1.5	Sat-AIS
2017-04-04 18:18:09Z	06°44.20'N	049°34.40'E	8	1.6	Sat-AIS
2017-04-04 16:56:31Z	06°51.14'N	049°35.72'E	178	8	Sat-AIS
2017-04-04 16:54:53Z	06°51.36'N	049°35.72'E	182	7.9	Sat-AIS
2017-04-04 16:54:29Z	06°51.41'N	049°35.73'E	188	7.8	Sat-AIS
2017-04-04 16:51:29Z	06°51.80'N	049°35.74'E	180	7.7	Sat-AIS
2017-04-04 16:50:29Z	06°51.93'N	049°35.74'E	176	7.6	Sat-AIS
2017-04-04 12:38:12Z	06°57.60'N	049°34.51'E	27	3.3	Sat-AIS
2017-04-04 11:49:50Z	06°55.57'N	049°33.29'E	26	3.3	Sat-AIS
2017-04-04 11:49:31Z	06°55.55'N	049°33.28'E	26	3.4	Sat-AIS
2017-04-04 09:55:59Z	06°49.63'N	049°29.65'E	35	3.7	Sat-AIS
2017-04-04 09:51:24Z	06°49.38'N	049°29.53'E	19	3.7	Sat-AIS
2017-04-04 09:50:15Z	06°49.31'N	049°29.50'E	19	3.7	Sat-AIS
2017-04-04 09:49:15Z	06°49.26'N	049°29.48'E	18	3.7	Sat-AIS
2017-04-04 09:24:28Z	06°47.85'N	049°28.34'E	69	4.4	Sat-AIS
2017-04-04 09:23:08Z	06°47.82'N	049°28.24'E	55	3.5	Sat-AIS
2017-04-04 09:22:08Z	06°47.78'N	049°28.21'E	21	2.4	Sat-AIS
2017-04-04 09:22:00Z	06°47.77'N	049°28.20'E	16	2.2	Sat-AIS
2017-04-04 09:21:08Z	06°47.75'N	049°28.20'E	10	1.1	Sat-AIS
2017-04-04 07:03:49Z	06°52.18'N	049°31.27'E	213	2.9	Sat-AIS
2017-04-04 06:21:29Z	06°54.03'N	049°32.39'E	207	3.1	Sat-AIS
2017-04-04 06:18:29Z	06°54.17'N	049°32.46'E	208	3.1	Sat-AIS
2017-04-04 06:17:16Z	06°54.22'N	049°32.48'E	207	3.1	Sat-AIS
2017-04-04 06:17:15Z	06°54.22'N	049°32.48'E	207	3.1	Sat-AIS
2017-04-04 06:15:16Z	06°54.31'N	049°32.53'E	207	3.1	Sat-AIS
2017-04-04 05:52:51Z	06°55.33'N	049°33.14'E	208	3	Sat-AIS
2017-04-04 05:23:10Z	06°56.23'N	049°33.76'E	75	7.9	Sat-AIS

2017-04-04 04:47:21Z	06°55.35'N	049°33.15'E	34	3.5	Sat-AIS
2017-04-04 04:45:20Z	06°55.25'N	049°33.09'E	32	3.3	Sat-AIS
2017-04-04 04:34:48Z	06°54.74'N	049°32.80'E	32	3.3	Sat-AIS
2017-04-04 01:36:34Z	06°47.48'N	049°28.40'E	203	5.4	Sat-AIS
2017-04-04 01:08:34Z	06°49.71'N	049°29.67'E	205	5.4	Sat-AIS
2017-04-04 00:45:24Z	06°51.54'N	049°30.69'E	200	5.3	Sat-AIS
2017-04-04 00:42:27Z	06°51.77'N	049°30.81'E	199	5.3	Sat-AIS
2017-04-04 00:17:03Z	06°53.76'N	049°31.87'E	200	5.1	Sat-AIS
2017-04-03 23:56:44Z	06°55.27'N	049°32.68'E	196	5	Sat-AIS
2017-04-03 23:26:50Z	06°55.39'N	049°32.78'E	25	1.4	Sat-AIS
2017-04-03 22:50:07Z	06°54.55'N	049°32.40'E	21	1.7	Sat-AIS
2017-04-03 22:46:29Z	06°54.47'N	049°32.35'E	23	1.6	Sat-AIS
2017-04-03 22:39:10Z	06°54.29'N	049°32.27'E	29	1.4	Sat-AIS
2017-04-03 22:17:21Z	06°53.75'N	049°32.07'E	22	1.5	Sat-AIS
2017-04-03 21:46:00Z	06°52.96'N	049°31.76'E	18	1.5	Sat-AIS
2017-04-03 21:09:47Z	06°52.06'N	049°31.44'E	11	1.7	Sat-AIS
2017-04-03 18:10:49Z	06°47.37'N	049°31.09'E	0	1.3	Sat-AIS
2017-04-03 18:08:49Z	06°47.32'N	049°31.08'E	0	1.4	Sat-AIS
2017-04-03 18:08:01Z	06°47.30'N	049°31.08'E	359	1.5	Sat-AIS
2017-04-03 18:06:49Z	06°47.27'N	049°31.08'E	358	1.5	Sat-AIS
2017-04-03 17:37:52Z	06°46.58'N	049°31.06'E	1	1.3	Sat-AIS
2017-04-03 13:37:00Z	06°53.86'N	049°32.48'E	210	3	Sat-AIS
2017-04-03 13:19:32Z	06°54.61'N	049°32.95'E	212	3	Sat-AIS
2017-04-03 12:53:20Z	06°55.77'N	049°33.62'E	199	3	Sat-AIS
2017-04-03 12:07:10Z	06°57.76'N	049°34.55'E	40	8.5	Sat-AIS
2017-04-03 11:55:04Z	06°57.07'N	049°34.06'E	5	1.8	Sat-AIS
2017-04-03 09:47:21Z	06°51.12'N	049°30.48'E	42	3.6	Sat-AIS

2017-04-03 09:34:35Z	06°50.47'N	049°30.06'E	19	3.5	Sat-AIS
2017-04-03 09:05:37Z	06°48.87'N	049°28.89'E	8	1.4	Sat-AIS
2017-04-03 09:04:21Z	06°48.85'N	049°28.89'E	17	1.5	Sat-AIS
2017-04-03 09:01:54Z	06°48.78'N	049°28.88'E	1	1.5	Sat-AIS
2017-04-03 06:52:52Z	06°53.17'N	049°31.83'E	203	3	Sat-AIS
2017-04-03 05:36:46Z	06°56.50'N	049°33.88'E	212	3	Sat-AIS
2017-04-03 04:25:20Z	06°55.55'N	049°33.28'E	27	3.4	Sat-AIS
2017-04-03 04:23:50Z	06°55.48'N	049°33.24'E	31	3.5	Sat-AIS
2017-04-03 01:26:24Z	06°48.09'N	049°29.56'E	221	5.5	Sat-AIS
2017-04-03 00:51:10Z	06°50.05'N	049°32.18'E	226	5.7	Sat-AIS
2017-04-03 00:33:23Z	06°51.05'N	049°33.51'E	222	5.3	Sat-AIS
2017-04-03 00:32:04Z	06°51.11'N	049°33.61'E	224	5.5	Sat-AIS
2017-04-02 23:43:19Z	06°50.82'N	049°33.81'E	19	1	Sat-AIS
2017-04-02 22:57:10Z	06°50.10'N	049°33.67'E	24	0.9	Sat-AIS
2017-04-02 22:53:31Z	06°50.05'N	049°33.65'E	2	1	Sat-AIS
2017-04-02 22:31:07Z	06°49.67'N	049°33.57'E	10	0.9	Sat-AIS
2017-04-02 22:29:58Z	06°49.65'N	049°33.57'E	2	1.1	Sat-AIS
2017-04-02 22:28:58Z	06°49.63'N	049°33.57'E	356	1	Sat-AIS
2017-04-02 22:27:47Z	06°49.61'N	049°33.56'E	13	0.9	Sat-AIS
2017-04-02 22:05:20Z	06°49.21'N	049°33.50'E	0	1.2	Sat-AIS
2017-04-02 20:15:51Z	06°47.03'N	049°33.51'E	350	1.5	Sat-AIS
2017-04-02 19:09:21Z	06°45.58'N	049°33.76'E	345	1.3	Sat-AIS
2017-04-02 19:02:09Z	06°45.43'N	049°33.81'E	340	1.4	Sat-AIS
2017-04-02 17:51:49Z	06°43.86'N	049°34.34'E	338	1.2	Sat-AIS
2017-04-02 17:50:09Z	06°43.82'N	049°34.35'E	331	1.2	Sat-AIS
2017-04-02 13:36:12Z	06°54.15'N	049°32.39'E	208	3	Sat-AIS
2017-04-02 13:09:42Z	06°55.33'N	049°33.17'E	212	3.2	Sat-AIS

2017-04-02 12:59:11Z	06°55.83'N	049°33.44'E	208	3.3	Sat-AIS
2017-04-02 12:52:50Z	06°56.13'N	049°33.61'E	201	3.2	Sat-AIS
2017-04-02 11:42:44Z	06°58.87'N	049°35.23'E	353	1.1	Sat-AIS
2017-04-02 11:25:50Z	06°58.54'N	049°35.21'E	29	3.2	Sat-AIS
2017-04-02 11:24:50Z	06°58.49'N	049°35.18'E	27	3.1	Sat-AIS
2017-04-02 11:22:50Z	06°58.40'N	049°35.13'E	30	3.2	Sat-AIS
2017-04-02 11:10:59Z	06°57.84'N	049°34.78'E	28	3.3	Sat-AIS
2017-04-02 11:09:20Z	06°57.76'N	049°34.75'E	21	3.4	Sat-AIS
2017-04-02 10:23:37Z	06°55.62'N	049°33.35'E	29	3.3	Sat-AIS
2017-04-02 10:21:18Z	06°55.52'N	049°33.28'E	32	3.2	Sat-AIS
2017-04-02 09:21:04Z	06°52.52'N	049°31.47'E	31	3.6	Sat-AIS
2017-04-02 09:19:45Z	06°52.45'N	049°31.42'E	30	3.5	Sat-AIS
2017-04-02 09:18:35Z	06°52.40'N	049°31.39'E	27	3.5	Sat-AIS
2017-04-02 08:48:11Z	06°50.49'N	049°30.15'E	44	5	Sat-AIS
2017-04-02 08:46:25Z	06°50.38'N	049°30.04'E	55	4.8	Sat-AIS
2017-04-02 08:44:27Z	06°50.27'N	049°29.93'E	55	5	Sat-AIS
2017-04-02 06:45:39Z	06°51.57'N	049°30.87'E	212	2.8	Sat-AIS
2017-04-02 05:44:29Z	06°54.15'N	049°32.40'E	206	3	Sat-AIS
2017-04-02 05:07:00Z	06°55.37'N	049°32.89'E	67	1.9	Sat-AIS
2017-04-02 01:52:44Z	06°46.82'N	049°28.29'E	231	6.8	Sat-AIS
2017-04-02 01:45:31Z	06°47.08'N	049°29.06'E	250	6.7	Sat-AIS
2017-04-02 01:22:13Z	06°47.89'N	049°31.55'E	251	6.8	Sat-AIS
2017-04-02 01:15:04Z	06°48.11'N	049°32.32'E	248	6.5	Sat-AIS
2017-04-02 00:48:40Z	06°48.61'N	049°34.17'E	50	0.1	Sat-AIS
2017-04-02 00:24:10Z	06°48.53'N	049°34.14'E	11	0.3	Sat-AIS
2017-04-01 23:57:22Z	06°48.40'N	049°34.09'E	20	0.3	Sat-AIS
2017-04-01 23:47:51Z	06°48.34'N	049°34.08'E	22	0.4	Sat-AIS

2017-04-01 23:35:41Z	06°48.26'N	049°34.07'E	328	0.1	Sat-AIS
2017-04-01 23:32:20Z	06°48.23'N	049°34.07'E	354	0.4	Sat-AIS
2017-04-01 23:01:40Z	06°47.97'N	049°34.11'E	327	0.4	Sat-AIS
2017-04-01 22:51:05Z	06°47.87'N	049°34.12'E	344	0.5	Sat-AIS
2017-04-01 22:13:07Z	06°47.46'N	049°34.19'E	325	0.4	Sat-AIS
2017-04-01 22:10:07Z	06°47.43'N	049°34.19'E	344	0.6	Sat-AIS
2017-04-01 22:08:49Z	06°47.41'N	049°34.20'E	344	0.5	Sat-AIS
2017-04-01 21:54:11Z	06°47.24'N	049°34.23'E	348	0.9	Sat-AIS
2017-04-01 20:38:21Z	06°46.25'N	049°34.45'E	341	0.9	Sat-AIS
2017-04-01 20:01:49Z	06°45.69'N	049°34.61'E	343	0.9	Sat-AIS
2017-04-01 19:25:50Z	06°45.10'N	049°34.78'E	333	1	Sat-AIS
2017-04-01 18:32:11Z	06°44.26'N	049°35.13'E	324	0.9	Sat-AIS
2017-04-01 18:21:31Z	06°44.10'N	049°35.21'E	337	0.9	Sat-AIS
2017-04-01 17:32:23Z	06°44.57'N	049°35.47'E	178	6.2	Sat-AIS
2017-04-01 17:32:00Z	06°44.61'N	049°35.47'E	175	6.1	Sat-AIS
2017-04-01 16:50:39Z	06°48.84'N	049°34.79'E	177	6.3	Sat-AIS
2017-04-01 13:49:21Z	06°54.79'N	049°32.80'E	33	3.1	Sat-AIS
2017-04-01 13:28:22Z	06°53.83'N	049°32.22'E	33	3	Sat-AIS
2017-04-01 13:03:00Z	06°52.62'N	049°31.55'E	29	4.4	Sat-AIS
2017-04-01 12:55:50Z	06°52.14'N	049°31.12'E	54	5.4	Sat-AIS
2017-04-01 11:36:00Z	06°49.15'N	049°29.47'E	25	3.3	Sat-AIS
2017-04-01 11:00:40Z	06°47.44'N	049°28.29'E	295	2.1	Sat-AIS
2017-04-01 10:42:54Z	06°47.62'N	049°28.54'E	205	3.1	Sat-AIS
2017-04-01 10:41:14Z	06°47.70'N	049°28.58'E	208	3.1	Sat-AIS
2017-04-01 10:40:14Z	06°47.75'N	049°28.60'E	209	3.1	Sat-AIS
2017-04-01 10:28:31Z	06°48.31'N	049°28.81'E	196	3.1	Sat-AIS
2017-04-01 10:06:18Z	06°49.30'N	049°29.36'E	221	3.1	Sat-AIS

2017-04-01 10:05:18Z	06°49.34'N	049°29.39'E	221	3.1	Sat-AIS
2017-04-01 10:04:07Z	06°49.38'N	049°29.43'E	225	3	Sat-AIS
2017-04-01 10:01:47Z	06°49.47'N	049°29.52'E	225	3.1	Sat-AIS
2017-04-01 09:08:01Z	06°50.89'N	049°30.35'E	12	0.7	Sat-AIS
2017-04-01 09:05:44Z	06°50.85'N	049°30.36'E	291	1.5	Sat-AIS
2017-04-01 09:03:15Z	06°50.82'N	049°30.38'E	330	0.9	Sat-AIS
2017-04-01 08:27:07Z	06°51.92'N	049°31.05'E	205	3	Sat-AIS
2017-04-01 07:02:31Z	06°55.51'N	049°33.27'E	206	2.9	Sat-AIS
2017-04-01 06:27:50Z	06°56.85'N	049°34.23'E	218	2.8	Sat-AIS
2017-04-01 06:11:58Z	06°57.49'N	049°34.62'E	207	2.8	Sat-AIS
2017-04-01 05:23:22Z	06°57.07'N	049°33.87'E	36	5.8	Sat-AIS
2017-04-01 05:19:41Z	06°56.95'N	049°33.86'E	346	0.9	Sat-AIS
2017-04-01 02:42:11Z	06°50.12'N	049°30.00'E	32	3.3	Sat-AIS
2017-04-01 01:57:50Z	06°47.89'N	049°28.64'E	320	1	Sat-AIS
2017-04-01 01:30:34Z	06°47.63'N	049°28.64'E	225	2.9	Sat-AIS
2017-04-01 01:25:44Z	06°47.96'N	049°28.88'E	207	5.9	Sat-AIS
2017-04-01 01:04:27Z	06°48.47'N	049°29.40'E	233	1.9	Sat-AIS
2017-04-01 00:42:10Z	06°48.54'N	049°29.30'E	205	4.1	Sat-AIS
2017-04-01 00:38:44Z	06°48.77'N	049°29.43'E	219	5.8	Sat-AIS
2017-04-01 00:38:19Z	06°48.80'N	049°29.46'E	209	5.9	Sat-AIS
2017-03-31 23:26:11Z	06°51.42'N	049°30.95'E	37	0.3	Sat-AIS
2017-03-31 23:24:31Z	06°51.41'N	049°30.95'E	15	0.3	Sat-AIS
2017-03-31 22:17:59Z	06°50.79'N	049°31.05'E	348	0.8	Sat-AIS
2017-03-31 21:53:37Z	06°50.52'N	049°31.12'E	347	0.6	Sat-AIS
2017-03-31 21:49:27Z	06°50.47'N	049°31.13'E	339	0.7	Sat-AIS
2017-03-31 21:12:42Z	06°50.04'N	049°31.28'E	335	0.7	Sat-AIS
2017-03-31 20:26:21Z	06°49.48'N	049°31.53'E	337	0.6	Sat-AIS

2017-03-31 19:51:31Z	06°49.07'N	049°31.64'E	355	0.6	Sat-AIS
2017-03-31 18:51:09Z	06°48.33'N	049°31.88'E	336	0.6	Sat-AIS
2017-03-31 18:00:50Z	06°47.77'N	049°32.16'E	343	0.6	Sat-AIS
2017-03-31 18:00:31Z	06°47.76'N	049°32.16'E	335	0.6	Sat-AIS
2017-03-31 17:59:31Z	06°47.75'N	049°32.17'E	335	0.9	Sat-AIS
2017-03-31 17:58:40Z	06°47.74'N	049°32.17'E	350	0.6	Sat-AIS
2017-03-31 17:58:00Z	06°47.74'N	049°32.18'E	340	0.5	Sat-AIS
2017-03-31 17:12:03Z	06°47.22'N	049°32.39'E	52	0.2	Sat-AIS
2017-03-31 15:01:24Z	06°55.73'N	049°34.11'E	156	5	Sat-AIS
2017-03-31 14:43:20Z	06°57.42'N	049°34.21'E	202	5.8	Sat-AIS
2017-03-31 14:34:49Z	06°58.21'N	049°34.42'E	196	5.6	Sat-AIS
2017-03-31 14:31:30Z	06°58.51'N	049°34.51'E	197	5.1	Sat-AIS
2017-03-31 14:19:10Z	06°58.53'N	049°34.63'E	317	1	Sat-AIS
2017-03-31 14:08:50Z	06°58.37'N	049°34.72'E	308	0.6	Sat-AIS
2017-03-31 13:44:51Z	06°57.62'N	049°34.47'E	28	2.8	Sat-AIS
2017-03-31 13:28:00Z	06°56.85'N	049°34.09'E	29	3.2	Sat-AIS
2017-03-31 13:22:30Z	06°56.61'N	049°33.95'E	27	3	Sat-AIS
2017-03-31 11:21:12Z	06°51.26'N	049°30.69'E	21	2.9	Sat-AIS
2017-03-31 10:52:01Z	06°49.90'N	049°29.88'E	28	3	Sat-AIS
2017-03-31 10:29:05Z	06°48.69'N	049°29.15'E	39	5.1	Sat-AIS
2017-03-31 10:27:15Z	06°48.57'N	049°29.05'E	39	4.7	Sat-AIS
2017-03-31 10:17:07Z	06°48.27'N	049°28.91'E	198	4.6	Sat-AIS
2017-03-31 09:46:28Z	06°50.38'N	049°30.12'E	35	1.2	Sat-AIS
2017-03-31 09:44:58Z	06°50.36'N	049°30.12'E	19	0.7	Sat-AIS
2017-03-31 09:44:20Z	06°50.35'N	049°30.12'E	353	0.5	Sat-AIS
2017-03-31 09:43:44Z	06°50.35'N	049°30.12'E	249	0.7	Sat-AIS
2017-03-31 08:52:15Z	06°51.87'N	049°31.07'E	208	2.9	Sat-AIS

2017-03-31 08:51:06Z	06°51.92'N	049°31.10'E	209	2.9	Sat-AIS
2017-03-31 08:32:01Z	06°52.71'N	049°31.61'E	213	2.9	Sat-AIS
2017-03-31 08:00:09Z	06°54.04'N	049°32.36'E	219	2.8	Sat-AIS
2017-03-31 07:18:50Z	06°55.75'N	049°33.43'E	208	2.8	Sat-AIS
2017-03-31 06:48:21Z	06°56.99'N	049°34.16'E	219	2.6	Sat-AIS
2017-03-31 06:40:49Z	06°57.25'N	049°34.41'E	229	2.8	Sat-AIS
2017-03-31 05:35:30Z	06°56.03'N	049°33.11'E	64	7.4	Sat-AIS
2017-03-31 05:05:29Z	06°55.40'N	049°32.76'E	11	3.4	Sat-AIS
2017-03-31 02:38:41Z	06°48.50'N	049°29.16'E	20	3.3	Sat-AIS
2017-03-31 02:22:52Z	06°47.72'N	049°28.82'E	26	3.1	Sat-AIS
2017-03-31 02:12:10Z	06°47.19'N	049°28.38'E	45	5.3	Sat-AIS
2017-03-31 02:03:11Z	06°46.74'N	049°27.91'E	29	2.8	Sat-AIS
2017-03-31 01:37:11Z	06°46.59'N	049°27.21'E	355	0.2	Sat-AIS
2017-03-31 01:33:10Z	06°46.57'N	049°27.22'E	358	0.1	Sat-AIS
2017-03-31 01:20:31Z	06°46.50'N	049°27.26'E	307	0.5	Sat-AIS
2017-03-31 00:55:11Z	06°46.37'N	049°27.34'E	321	0.3	Sat-AIS
2017-03-31 00:06:30Z	06°46.14'N	049°27.47'E	298	0.3	Sat-AIS
2017-03-30 23:49:51Z	06°46.06'N	049°27.53'E	355	0.3	Sat-AIS
2017-03-30 23:49:51Z	06°46.06'N	049°27.53'E	355	0.3	Sat-AIS
2017-03-30 23:12:00Z	06°45.92'N	049°27.62'E	297	0.7	Sat-AIS
2017-03-30 22:39:12Z	06°45.79'N	049°27.76'E	342	0.2	Sat-AIS
2017-03-30 22:07:10Z	06°45.64'N	049°27.89'E	332	0.4	Sat-AIS
2017-03-30 21:37:01Z	06°46.21'N	049°28.21'E	210	6.7	Sat-AIS
2017-03-30 21:33:55Z	06°46.52'N	049°28.35'E	213	6.4	Sat-AIS
2017-03-30 21:32:44Z	06°46.63'N	049°28.40'E	218	6.7	Sat-AIS
2017-03-30 21:31:08Z	06°46.78'N	049°28.48'E	213	6.3	Sat-AIS
2017-03-30 21:20:24Z	06°47.82'N	049°29.09'E	206	6.7	Sat-AIS

2017-03-30 20:11:51Z	06°54.29'N	049°32.99'E	204	6.5	Sat-AIS
2017-03-30 17:27:53Z	07°09.28'N	049°41.97'E	218	6.2	Sat-AIS
2017-03-30 17:27:17Z	07°09.34'N	049°42.00'E	203	6.1	Sat-AIS
2017-03-30 14:26:27Z	07°23.04'N	049°50.37'E	314	1.3	Sat-AIS
2017-03-30 14:25:51Z	07°23.03'N	049°50.38'E	307	1	Sat-AIS
2017-03-30 13:59:30Z	07°22.83'N	049°50.57'E	224	2.8	Sat-AIS
2017-03-30 12:24:31Z	07°26.38'N	049°53.25'E	218	3	Sat-AIS
2017-03-30 12:23:31Z	07°26.43'N	049°53.28'E	218	2.8	Sat-AIS
2017-03-30 12:22:31Z	07°26.46'N	049°53.31'E	216	2.9	Sat-AIS
2017-03-30 12:17:31Z	07°26.66'N	049°53.44'E	217	2.8	Sat-AIS
2017-03-30 10:40:01Z	07°30.97'N	049°56.02'E	204	5.8	Sat-AIS
2017-03-30 10:15:15Z	07°33.81'N	049°57.52'E	207	7.8	Sat-AIS
2017-03-30 10:13:45Z	07°33.98'N	049°57.62'E	204	7.8	Sat-AIS
2017-03-30 10:12:24Z	07°34.14'N	049°57.71'E	211	8	Sat-AIS
2017-03-30 09:30:11Z	07°38.82'N	050°00.69'E	221	8.1	Sat-AIS
2017-03-30 09:30:11Z	07°38.82'N	050°00.69'E	221	8.1	Sat-AIS
2017-03-30 09:30:11Z	07°38.82'N	050°00.69'E	221	8.1	Sat-AIS
2017-03-30 09:29:00Z	07°38.95'N	050°00.78'E	215	8	Sat-AIS
2017-03-30 09:28:18Z	07°39.03'N	050°00.83'E	204	8	Sat-AIS
2017-03-30 09:25:48Z	07°39.31'N	050°01.00'E	210	7.8	Sat-AIS
2017-03-30 07:12:20Z	07°43.54'N	050°03.64'E	213	2.8	Sat-AIS
2017-03-30 06:41:48Z	07°44.88'N	050°04.32'E	195	2.7	Sat-AIS
2017-03-30 05:05:09Z	07°48.97'N	050°06.62'E	211	7.7	Sat-AIS
2017-03-30 05:05:07Z	07°48.97'N	050°06.62'E	211	7.7	Sat-AIS
2017-03-30 02:05:28Z	08°08.66'N	050°18.10'E	203	7.5	Sat-AIS
2017-03-30 02:05:28Z	08°08.66'N	050°18.10'E	203	7.5	Sat-AIS
2017-03-30 01:40:51Z	08°11.38'N	050°19.50'E	203	7.4	Sat-AIS

2017-03-30 01:15:01Z	08°14.26'N	050°20.98'E	213	7.5	Sat-AIS
2017-03-30 00:08:42Z	08°21.67'N	050°25.01'E	204	7.3	Sat-AIS
2017-03-29 22:55:24Z	08°29.81'N	050°29.12'E	210	7.3	Sat-AIS
2017-03-29 22:29:23Z	08°32.69'N	050°30.53'E	212	7.4	Sat-AIS
2017-03-29 21:59:39Z	08°35.96'N	050°31.99'E	191	7.4	Sat-AIS
2017-03-29 21:42:14Z	08°38.01'N	050°32.56'E	193	7.3	Sat-AIS
2017-03-29 20:35:10Z	08°44.16'N	050°38.15'E	193	7.6	Sat-AIS
2017-03-29 18:28:56Z	08°59.04'N	050°44.14'E	198	7.8	Sat-AIS
2017-03-29 18:11:28Z	09°01.03'N	050°45.32'E	220	7.8	Sat-AIS
2017-03-29 16:35:35Z	09°11.87'N	050°51.27'E	217	7.5	Sat-AIS
2017-03-29 15:32:53Z	09°18.77'N	050°54.95'E	214	7.6	Sat-AIS
2017-03-29 14:53:21Z	09°19.62'N	050°55.74'E	250	1.9	Sat-AIS
2017-03-29 14:18:01Z	09°20.74'N	050°56.83'E	217	2.6	Sat-AIS
2017-03-29 13:37:40Z	09°22.13'N	050°57.98'E	220	2.7	Sat-AIS
2017-03-29 13:12:11Z	09°22.92'N	050°58.82'E	227	2.8	Sat-AIS
2017-03-29 12:24:41Z	09°24.59'N	050°59.82'E	17	1.1	Sat-AIS
2017-03-29 12:10:19Z	09°24.42'N	050°59.63'E	22	2.1	Sat-AIS
2017-03-29 09:59:25Z	09°29.61'N	051°02.10'E	210	3	Sat-AIS
2017-03-29 09:56:35Z	09°29.73'N	051°02.16'E	207	3	Sat-AIS
2017-03-29 09:10:38Z	09°31.76'N	051°03.32'E	207	2.9	Sat-AIS
2017-03-29 09:09:38Z	09°31.81'N	051°03.35'E	208	3	Sat-AIS
2017-03-29 09:08:38Z	09°31.85'N	051°03.37'E	202	2.9	Sat-AIS
2017-03-29 09:07:28Z	09°31.91'N	051°03.40'E	206	3	Sat-AIS
2017-03-29 09:06:28Z	09°31.95'N	051°03.42'E	203	3	Sat-AIS
2017-03-29 08:07:20Z	09°32.92'N	051°03.27'E	9	3	Sat-AIS
2017-03-29 07:35:41Z	09°31.36'N	051°02.88'E	14	3	Sat-AIS
2017-03-29 06:07:28Z	09°27.35'N	051°00.72'E	35	3.1	Sat-AIS

2017-03-29 02:35:22Z	09°31.45'N	051°02.90'E	175	2.6	Sat-AIS
2017-03-29 02:11:00Z	09°33.00'N	051°02.93'E	204	5.2	Sat-AIS
2017-03-29 02:03:07Z	09°33.60'N	051°03.21'E	203	6.4	Sat-AIS
2017-03-29 01:06:10Z	09°39.84'N	051°06.10'E	227	7.2	Sat-AIS
2017-03-29 00:30:52Z	09°43.57'N	051°08.23'E	218	7.6	Sat-AIS
2017-03-28 23:25:04Z	09°50.87'N	051°12.51'E	201	7.6	Sat-AIS
2017-03-28 22:37:41Z	09°56.13'N	051°15.69'E	205	7.8	Sat-AIS
2017-03-28 22:35:58Z	09°56.31'N	051°15.80'E	216	7.7	Sat-AIS
2017-03-28 22:34:58Z	09°56.42'N	051°15.86'E	213	7.8	Sat-AIS
2017-03-28 22:34:28Z	09°56.48'N	051°15.90'E	209	7.8	Sat-AIS
2017-03-28 20:59:57Z	10°05.80'N	051°23.71'E	208	7.7	Sat-AIS
2017-03-28 20:57:47Z	10°06.04'N	051°23.88'E	205	7.7	Sat-AIS
2017-03-28 20:56:47Z	10°06.15'N	051°23.95'E	213	8.1	Sat-AIS
2017-03-28 20:54:57Z	10°06.35'N	051°24.10'E	216	8.1	Sat-AIS
2017-03-28 20:24:30Z	10°09.47'N	051°26.77'E	219	7.9	Sat-AIS
2017-03-28 17:58:13Z	10°25.62'N	051°34.23'E	187	7.4	Sat-AIS
2017-03-28 17:51:56Z	10°26.42'N	051°34.22'E	177	7.5	Sat-AIS
2017-03-28 15:27:54Z	10°43.15'N	051°32.61'E	174	6.9	Sat-AIS
2017-03-28 15:25:47Z	10°43.39'N	051°32.56'E	165	6.8	Sat-AIS
2017-03-28 14:36:01Z	10°46.75'N	051°31.69'E	1	1.4	Sat-AIS
2017-03-28 11:57:46Z	10°44.94'N	051°25.62'E	73	3.3	Sat-AIS
2017-03-28 10:55:01Z	10°43.82'N	051°25.70'E	278	3.1	Sat-AIS
2017-03-28 09:45:35Z	10°43.77'N	051°29.38'E	262	2.9	Sat-AIS
2017-03-28 09:43:05Z	10°43.78'N	051°29.50'E	262	2.8	Sat-AIS
2017-03-28 09:42:05Z	10°43.78'N	051°29.55'E	269	2.8	Sat-AIS
2017-03-28 08:52:37Z	10°44.19'N	051°31.14'E	151	3.1	Sat-AIS
2017-03-28 08:50:24Z	10°44.28'N	051°31.10'E	149	3	Sat-AIS

2017-03-28 08:47:11Z	10°44.43'N	051°31.05'E	175	2.8	Sat-AIS
2017-03-28 08:31:04Z	10°45.35'N	051°30.84'E	168	5.2	Sat-AIS
2017-03-28 05:42:09Z	10°45.77'N	051°24.97'E	346	0.7	Sat-AIS
2017-03-28 05:38:29Z	10°45.74'N	051°24.94'E	110	1.7	Sat-AIS
2017-03-28 02:33:31Z	10°44.31'N	051°30.64'E	286	3.1	Sat-AIS
2017-03-28 02:32:31Z	10°44.30'N	051°30.70'E	289	3.2	Sat-AIS
2017-03-28 02:23:01Z	10°44.10'N	051°31.39'E	277	4.6	Sat-AIS
2017-03-28 00:54:51Z	10°44.29'N	051°31.38'E	15	0.3	Sat-AIS
2017-03-27 23:48:14Z	10°44.00'N	051°25.71'E	80	5.2	Sat-AIS
2017-03-27 22:19:08Z	10°44.65'N	051°26.13'E	234	0.8	Sat-AIS
2017-03-27 22:18:08Z	10°44.66'N	051°26.14'E	235	0.7	Sat-AIS
2017-03-27 22:17:08Z	10°44.67'N	051°26.15'E	262	0.8	Sat-AIS
2017-03-27 22:16:08Z	10°44.67'N	051°26.16'E	242	0.7	Sat-AIS
2017-03-27 20:44:49Z	10°45.33'N	051°26.95'E	260	0.8	Sat-AIS
2017-03-27 20:44:49Z	10°45.33'N	051°26.95'E	260	0.8	Sat-AIS
2017-03-27 20:37:48Z	10°45.38'N	051°27.02'E	206	0.7	Sat-AIS
2017-03-27 17:31:19Z	10°45.42'N	051°28.65'E	275	0.5	Sat-AIS
2017-03-27 15:33:24Z	10°44.24'N	051°29.66'E	89	5.4	Sat-AIS
2017-03-27 14:13:37Z	10°45.60'N	051°28.32'E	274	8.9	Sat-AIS
2017-03-27 06:43:08Z	10°45.51'N	051°29.34'E	132	5	Sat-AIS
2017-03-27 01:15:42Z	10°44.13'N	051°31.29'E	166	1.8	Sat-AIS
2017-03-27 00:08:51Z	10°47.39'N	051°25.58'E	270	0.7	Sat-AIS
2017-03-26 23:06:21Z	10°47.14'N	051°26.21'E	264	0.5	Sat-AIS
2017-03-26 23:00:26Z	10°47.14'N	051°26.27'E	275	0.5	Sat-AIS
2017-03-26 21:42:40Z	10°47.07'N	051°26.97'E	295	0.3	Sat-AIS
2017-03-26 18:26:20Z	10°46.51'N	051°27.80'E	332	0.5	Sat-AIS
2017-03-26 17:12:10Z	10°46.01'N	051°28.39'E	295	0.6	Sat-AIS

2017-03-26 15:50:34Z	10°47.01'N	051°26.84'E	53	5.1	Sat-AIS
2017-03-26 14:17:31Z	10°45.51'N	051°27.88'E	303	3.2	Sat-AIS
2017-03-26 12:40:24Z	10°44.57'N	051°30.81'E	8	3.1	Sat-AIS
2017-03-26 10:49:55Z	10°44.62'N	051°30.55'E	107	3.4	Sat-AIS
2017-03-26 10:48:34Z	10°44.65'N	051°30.48'E	111	3.4	Sat-AIS
2017-03-26 09:15:52Z	10°45.30'N	051°27.17'E	291	9	Sat-AIS
2017-03-26 09:14:41Z	10°45.25'N	051°27.36'E	289	9	Sat-AIS
2017-03-26 06:08:18Z	10°46.88'N	051°25.28'E	126	3.2	Sat-AIS
2017-03-26 05:02:58Z	10°49.80'N	051°22.37'E	290	1.5	Sat-AIS
2017-03-26 05:02:42Z	10°49.80'N	051°22.38'E	288	1.5	Sat-AIS
2017-03-26 04:09:51Z	10°48.78'N	051°23.62'E	299	3.3	Sat-AIS
2017-03-26 03:06:12Z	10°46.90'N	051°26.54'E	307	3.3	Sat-AIS
2017-03-26 00:37:11Z	10°45.08'N	051°30.54'E	168	0.6	Sat-AIS
2017-03-25 23:58:03Z	10°46.66'N	051°28.74'E	141	6.4	Sat-AIS
2017-03-25 22:36:10Z	10°50.28'N	051°24.54'E	312	0.8	Sat-AIS
2017-03-25 21:41:18Z	10°49.79'N	051°25.12'E	318	0.7	Sat-AIS
2017-03-25 21:39:38Z	10°49.77'N	051°25.14'E	307	0.8	Sat-AIS
2017-03-25 21:38:38Z	10°49.76'N	051°25.15'E	318	0.9	Sat-AIS
2017-03-25 21:33:41Z	10°49.72'N	051°25.20'E	300	0.8	Sat-AIS
2017-03-25 17:56:19Z	10°48.35'N	051°27.43'E	309	0.5	Sat-AIS
2017-03-25 16:49:39Z	10°47.75'N	051°27.93'E	323	0.6	Sat-AIS
2017-03-25 16:31:57Z	10°47.61'N	051°27.96'E	155	1.4	Sat-AIS
2017-03-25 16:11:02Z	10°46.83'N	051°29.81'E	335	6.8	Sat-AIS
2017-03-25 16:09:41Z	10°46.71'N	051°29.87'E	339	3.8	Sat-AIS
2017-03-25 15:47:02Z	10°46.47'N	051°30.09'E	304	0.6	Sat-AIS
2017-03-25 15:43:40Z	10°46.43'N	051°30.12'E	311	0.7	Sat-AIS
2017-03-25 15:21:42Z	10°45.96'N	051°30.70'E	311	7.4	Sat-AIS

2017-03-25 15:16:34Z	10°45.57'N	051°31.14'E	330	6	Sat-AIS
2017-03-25 14:50:50Z	10°45.08'N	051°31.27'E	356	0.2	Sat-AIS
2017-03-25 14:10:20Z	10°44.85'N	051°31.70'E	327	2.3	Sat-AIS
2017-03-25 13:38:29Z	10°46.01'N	051°31.00'E	101	2.9	Sat-AIS
2017-03-25 13:04:00Z	10°45.71'N	051°29.30'E	75	3.2	Sat-AIS
2017-03-25 10:34:42Z	10°44.95'N	051°19.48'E	171	6.8	Sat-AIS
2017-03-25 10:12:11Z	10°45.58'N	051°19.37'E	178	3.4	Sat-AIS
2017-03-25 09:31:49Z	10°47.84'N	051°19.35'E	178	3.3	Sat-AIS
2017-03-25 08:59:46Z	10°48.78'N	051°19.31'E	59	0.1	Sat-AIS
2017-03-25 06:20:59Z	10°42.65'N	051°25.56'E	324	3.3	Sat-AIS
2017-03-25 06:19:59Z	10°42.60'N	051°25.60'E	323	3.2	Sat-AIS
2017-03-25 05:34:01Z	10°41.13'N	051°27.57'E	280	3.5	Sat-AIS
2017-03-25 04:45:38Z	10°40.63'N	051°29.37'E	290	3.5	Sat-AIS
2017-03-25 04:43:39Z	10°40.59'N	051°29.48'E	287	3.4	Sat-AIS
2017-03-25 03:51:00Z	10°39.01'N	051°31.87'E	340	3.9	Sat-AIS
2017-03-25 03:33:12Z	10°37.99'N	051°32.34'E	329	3.7	Sat-AIS
2017-03-25 03:25:29Z	10°37.58'N	051°32.58'E	330	3.5	Sat-AIS
2017-03-25 02:35:30Z	10°34.95'N	051°34.11'E	324	3.5	Sat-AIS
2017-03-25 01:26:18Z	10°31.46'N	051°35.04'E	233	1.4	Sat-AIS
2017-03-25 00:21:52Z	10°29.79'N	051°36.58'E	284	5.1	Sat-AIS
2017-03-24 21:54:01Z	10°25.69'N	051°39.70'E	3	1.4	Sat-AIS
2017-03-24 21:20:19Z	10°25.00'N	051°39.62'E	357	1.1	Sat-AIS
2017-03-24 21:19:19Z	10°24.99'N	051°39.62'E	358	1.2	Sat-AIS
2017-03-24 18:59:00Z	10°16.57'N	051°33.09'E	45	8.6	Sat-AIS
2017-03-24 18:11:29Z	10°11.48'N	051°28.51'E	40	8.7	Sat-AIS
2017-03-24 18:10:29Z	10°11.37'N	051°28.40'E	43	8.8	Sat-AIS
2017-03-24 17:23:20Z	10°06.18'N	051°23.66'E	39	9.1	Sat-AIS

2017-03-24 17:18:41Z	10°05.65'N	051°23.19'E	42	9	Sat-AIS
2017-03-24 16:54:01Z	10°03.69'N	051°21.54'E	1	1.5	Sat-AIS
2017-03-24 16:32:18Z	10°03.14'N	051°21.48'E	7	1.8	Sat-AIS
2017-03-24 16:10:40Z	10°02.61'N	051°21.42'E	358	1	Sat-AIS
2017-03-24 15:48:14Z	10°02.00'N	051°21.29'E	335	3.7	Sat-AIS
2017-03-24 15:20:34Z	10°01.35'N	051°21.17'E	33	1.4	Sat-AIS
2017-03-24 14:55:54Z	10°00.73'N	051°21.08'E	19	3.3	Sat-AIS
2017-03-24 14:27:21Z	09°59.35'N	051°20.19'E	32	3.6	Sat-AIS
2017-03-24 10:22:36Z	09°56.17'N	051°20.25'E	218	2.6	Sat-AIS
2017-03-24 10:21:36Z	09°56.21'N	051°20.28'E	219	2.6	Sat-AIS
2017-03-24 10:20:15Z	09°56.25'N	051°20.32'E	223	2.9	Sat-AIS
2017-03-24 09:25:50Z	09°58.51'N	051°21.30'E	193	2.7	Sat-AIS
2017-03-24 09:16:38Z	09°59.08'N	051°21.21'E	164	4.6	Sat-AIS
2017-03-24 05:09:50Z	09°52.85'N	051°09.68'E	111	9	Sat-AIS
2017-03-24 04:26:30Z	09°53.86'N	051°08.94'E	216	3	Sat-AIS
2017-03-24 04:24:49Z	09°53.92'N	051°09.01'E	232	3.2	Sat-AIS
2017-03-24 03:31:30Z	09°55.86'N	051°11.09'E	207	3.4	Sat-AIS
2017-03-24 02:57:41Z	09°57.49'N	051°12.00'E	192	3.3	Sat-AIS
2017-03-24 02:49:10Z	09°57.92'N	051°12.13'E	206	2.9	Sat-AIS
2017-03-24 02:22:51Z	09°59.10'N	051°12.84'E	211	3	Sat-AIS
2017-03-24 01:51:30Z	10°00.39'N	051°13.83'E	215	3.2	Sat-AIS
2017-03-24 01:15:07Z	10°01.48'N	051°14.63'E	236	6.5	Sat-AIS
2017-03-24 00:44:11Z	10°03.91'N	051°17.03'E	230	6.7	Sat-AIS
2017-03-23 23:21:50Z	10°05.55'N	051°19.43'E	338	1	Sat-AIS
2017-03-23 22:46:29Z	10°04.93'N	051°19.51'E	347	1.1	Sat-AIS
2017-03-23 22:41:18Z	10°04.84'N	051°19.52'E	353	1	Sat-AIS
2017-03-23 22:40:18Z	10°04.83'N	051°19.53'E	344	0.8	Sat-AIS

2017-03-23 22:40:18Z	10°04.83'N	051°19.53'E	344	0.8	Sat-AIS
2017-03-23 22:17:21Z	10°04.43'N	051°19.55'E	340	0.9	Sat-AIS
2017-03-23 21:03:09Z	10°03.27'N	051°19.53'E	350	0.6	Sat-AIS
2017-03-23 18:01:30Z	10°00.05'N	051°19.06'E	6	0.8	Sat-AIS
2017-03-23 17:20:20Z	09°59.54'N	051°19.01'E	8	0.7	Sat-AIS
2017-03-23 16:54:50Z	09°59.22'N	051°19.00'E	28	0.6	Sat-AIS
2017-03-23 16:47:40Z	09°59.13'N	051°19.00'E	0	0.9	Sat-AIS
2017-03-23 16:45:40Z	09°59.10'N	051°18.99'E	7	0.7	Sat-AIS
2017-03-23 16:28:52Z	09°58.89'N	051°19.00'E	344	0.7	Sat-AIS
2017-03-23 15:26:34Z	09°58.51'N	051°19.36'E	344	2.1	Sat-AIS
2017-03-23 14:19:40Z	09°55.20'N	051°18.54'E	26	3.6	Sat-AIS
2017-03-23 13:49:01Z	09°53.66'N	051°17.50'E	52	3.8	Sat-AIS
2017-03-23 10:32:48Z	09°45.47'N	051°12.17'E	38	3.3	Sat-AIS
2017-03-23 10:09:05Z	09°44.34'N	051°11.49'E	27	3.2	Sat-AIS
2017-03-23 10:08:05Z	09°44.29'N	051°11.47'E	27	3.3	Sat-AIS
2017-03-23 08:56:09Z	09°41.26'N	051°09.27'E	311	1	Sat-AIS
2017-03-23 06:07:32Z	09°46.98'N	051°13.98'E	178	3.3	Sat-AIS
2017-03-23 06:05:58Z	09°47.07'N	051°13.99'E	182	3.4	Sat-AIS
2017-03-23 05:54:20Z	09°47.64'N	051°13.73'E	124	3.2	Sat-AIS
2017-03-23 05:42:48Z	09°47.94'N	051°13.07'E	115	5	Sat-AIS
2017-03-23 05:29:59Z	09°48.06'N	051°12.44'E	348	1	Sat-AIS
2017-03-23 05:02:40Z	09°47.66'N	051°12.49'E	1	3.2	Sat-AIS
2017-03-23 04:50:21Z	09°47.00'N	051°12.38'E	12	3.2	Sat-AIS
2017-03-23 04:44:11Z	09°46.68'N	051°12.31'E	11	3.3	Sat-AIS
2017-03-23 04:11:50Z	09°44.93'N	051°12.02'E	4	3.2	Sat-AIS
2017-03-23 02:45:30Z	09°40.50'N	051°10.86'E	22	3.1	Sat-AIS
2017-03-23 01:39:50Z	09°37.59'N	051°10.61'E	355	1	Sat-AIS

2017-03-23 01:06:41Z	09°37.10'N	051°10.61'E	353	0.7	Sat-AIS
2017-03-22 23:11:52Z	09°32.56'N	051°11.31'E	7	0.9	Sat-AIS
2017-03-22 22:23:48Z	09°31.82'N	051°11.33'E	7	0.7	Sat-AIS
2017-03-22 22:20:48Z	09°31.77'N	051°11.33'E	3	0.9	Sat-AIS
2017-03-22 20:43:59Z	09°30.23'N	051°11.40'E	4	0.9	Sat-AIS
2017-03-22 20:42:59Z	09°30.21'N	051°11.40'E	356	0.8	Sat-AIS
2017-03-22 19:27:29Z	09°29.13'N	051°11.45'E	354	0.8	Sat-AIS
2017-03-22 18:10:21Z	09°28.11'N	051°11.60'E	341	0.4	Sat-AIS
2017-03-22 17:54:32Z	09°28.10'N	051°11.51'E	82	3	Sat-AIS
2017-03-22 17:40:07Z	09°26.91'N	051°09.91'E	47	9	Sat-AIS
2017-03-22 17:31:48Z	09°26.17'N	051°08.90'E	50	8.9	Sat-AIS
2017-03-22 17:29:48Z	09°25.99'N	051°08.66'E	56	9	Sat-AIS
2017-03-22 16:50:44Z	09°22.02'N	051°04.20'E	41	9	Sat-AIS
2017-03-22 16:47:43Z	09°21.69'N	051°03.87'E	52	9.1	Sat-AIS
2017-03-22 16:21:02Z	09°18.44'N	051°01.35'E	36	9.1	Sat-AIS
2017-03-22 16:10:32Z	09°17.14'N	051°00.36'E	41	9.2	Sat-AIS
2017-03-22 15:59:01Z	09°15.72'N	050°59.29'E	29	9.2	Sat-AIS
2017-03-22 15:32:30Z	09°12.89'N	050°56.49'E	53	9	Sat-AIS
2017-03-22 10:15:49Z	09°08.15'N	050°49.01'E	216	3	Sat-AIS
2017-03-22 10:14:40Z	09°08.19'N	050°49.04'E	218	2.8	Sat-AIS
2017-03-22 10:12:40Z	09°08.27'N	050°49.10'E	219	3	Sat-AIS
2017-03-22 09:52:27Z	09°09.07'N	050°49.69'E	208	2.8	Sat-AIS
2017-03-22 08:36:48Z	09°11.16'N	050°50.23'E	216	2.9	Sat-AIS
2017-03-22 07:12:40Z	09°14.07'N	050°52.99'E	215	2.7	Sat-AIS
2017-03-22 07:10:40Z	09°14.15'N	050°53.05'E	211	2.6	Sat-AIS
2017-03-22 06:12:30Z	09°16.52'N	050°54.46'E	210	2.8	Sat-AIS
2017-03-22 05:52:51Z	09°17.36'N	050°54.92'E	208	2.8	Sat-AIS

2017-03-22 05:26:50Z	09°18.73'N	050°55.29'E	182	4.3	Sat-AIS
2017-03-22 05:25:48Z	09°18.81'N	050°55.29'E	183	4.2	Sat-AIS
2017-03-22 05:22:29Z	09°19.03'N	050°55.32'E	180	3	Sat-AIS
2017-03-22 04:58:20Z	09°19.08'N	050°55.26'E	20	1.7	Sat-AIS
2017-03-22 04:39:00Z	09°18.80'N	050°55.14'E	33	3.1	Sat-AIS
2017-03-22 04:35:51Z	09°18.66'N	050°55.05'E	32	3.3	Sat-AIS
2017-03-22 04:32:12Z	09°18.50'N	050°54.93'E	33	3.3	Sat-AIS
2017-03-22 03:40:20Z	09°16.12'N	050°53.37'E	30	3.1	Sat-AIS
2017-03-22 03:06:42Z	09°14.43'N	050°52.59'E	22	3.3	Sat-AIS
2017-03-22 02:35:01Z	09°12.86'N	050°51.86'E	27	3.2	Sat-AIS
2017-03-22 00:09:51Z	09°11.65'N	050°52.43'E	13	0.9	Sat-AIS
2017-03-21 23:35:41Z	09°11.06'N	050°52.26'E	5	1	Sat-AIS
2017-03-21 22:05:38Z	09°10.03'N	050°52.06'E	211	7.1	Sat-AIS
2017-03-21 22:04:32Z	09°10.14'N	050°52.15'E	212	7.1	Sat-AIS
2017-03-21 22:03:06Z	09°10.28'N	050°52.25'E	210	7.2	Sat-AIS
2017-03-21 22:01:58Z	09°10.39'N	050°52.33'E	209	7.2	Sat-AIS
2017-03-21 22:00:58Z	09°10.49'N	050°52.41'E	212	7.2	Sat-AIS
2017-03-21 20:27:15Z	09°20.83'N	050°56.88'E	196	7.2	Sat-AIS
2017-03-21 20:25:25Z	09°21.05'N	050°56.92'E	185	7.3	Sat-AIS
2017-03-21 18:56:25Z	09°31.24'N	050°59.54'E	187	6.9	Sat-AIS
2017-03-21 18:55:19Z	09°31.36'N	050°59.58'E	185	6.8	Sat-AIS
2017-03-21 18:36:59Z	09°33.38'N	051°00.06'E	198	6.5	Sat-AIS
2017-03-21 18:10:30Z	09°36.06'N	051°00.48'E	102	3.3	Sat-AIS
2017-03-21 17:47:01Z	09°33.33'N	050°59.91'E	3	11.6	Sat-AIS
2017-03-21 17:10:38Z	09°26.58'N	050°58.26'E	13	11.3	Sat-AIS
2017-03-21 15:05:51Z	09°16.32'N	050°54.01'E	223	2.9	Sat-AIS
2017-03-21 14:34:11Z	09°17.38'N	050°55.19'E	217	2.8	Sat-AIS

2017-03-21 09:58:08Z	09°16.69'N	050°54.04'E	34	3.3	Sat-AIS
2017-03-21 09:40:25Z	09°15.84'N	050°53.46'E	34	3.5	Sat-AIS
2017-03-21 09:39:25Z	09°15.79'N	050°53.42'E	33	3.5	Sat-AIS
2017-03-21 09:37:25Z	09°15.69'N	050°53.35'E	33	3.5	Sat-AIS
2017-03-21 06:46:51Z	09°18.99'N	050°55.19'E	205	2.8	Sat-AIS
2017-03-21 06:39:30Z	09°19.31'N	050°55.35'E	203	2.9	Sat-AIS
2017-03-21 06:38:00Z	09°19.38'N	050°55.39'E	206	2.9	Sat-AIS
2017-03-21 05:55:11Z	09°21.08'N	050°56.79'E	204	4.5	Sat-AIS
2017-03-21 05:27:31Z	09°21.24'N	050°56.74'E	114	0.2	Sat-AIS
2017-03-21 05:26:21Z	09°21.25'N	050°56.73'E	21	0.8	Sat-AIS
2017-03-21 05:06:20Z	09°20.97'N	050°56.67'E	30	3.4	Sat-AIS
2017-03-21 03:30:21Z	09°15.88'N	050°54.41'E	31	3.2	Sat-AIS
2017-03-21 01:48:41Z	09°12.22'N	050°52.37'E	107	7.2	Sat-AIS
2017-03-21 01:18:21Z	09°13.73'N	050°53.06'E	10	1.5	Sat-AIS
2017-03-20 23:54:30Z	09°14.23'N	050°54.00'E	223	5.8	Sat-AIS
2017-03-20 21:49:28Z	09°16.82'N	050°56.82'E	10	1.4	Sat-AIS
2017-03-20 21:44:49Z	09°16.70'N	050°56.79'E	11	1.3	Sat-AIS
2017-03-20 21:43:18Z	09°16.66'N	050°56.78'E	11	1.6	Sat-AIS
2017-03-20 21:42:58Z	09°16.66'N	050°56.78'E	13	1.6	Sat-AIS
2017-03-20 18:22:17Z	09°17.86'N	050°58.94'E	217	7.7	Sat-AIS
2017-03-20 18:16:10Z	09°18.53'N	050°59.38'E	207	7.8	Sat-AIS
2017-03-20 17:48:30Z	09°21.68'N	051°01.17'E	202	7.8	Sat-AIS
2017-03-20 17:45:29Z	09°22.02'N	051°01.35'E	205	7.7	Sat-AIS
2017-03-20 17:23:39Z	09°24.57'N	051°02.69'E	210	7.7	Sat-AIS
2017-03-20 16:51:12Z	09°28.29'N	051°04.80'E	214	7.8	Sat-AIS
2017-03-20 16:00:21Z	09°34.11'N	051°08.02'E	200	7.9	Sat-AIS
2017-03-20 15:28:51Z	09°37.08'N	051°09.36'E	4	1.7	Sat-AIS

2017-03-20 14:21:50Z	09°38.08'N	051°10.42'E	211	2.7	Sat-AIS
2017-03-20 10:58:35Z	09°38.98'N	051°10.14'E	20	3.5	Sat-AIS
2017-03-20 06:21:50Z	09°27.09'N	051°01.15'E	45	3.5	Sat-AIS
2017-03-20 06:04:19Z	09°26.32'N	051°00.47'E	40	3.5	Sat-AIS
2017-03-20 06:04:09Z	09°26.31'N	051°00.46'E	41	3.5	Sat-AIS
2017-03-20 05:58:49Z	09°26.07'N	051°00.25'E	42	3.4	Sat-AIS
2017-03-20 05:30:24Z	09°24.59'N	050°58.77'E	359	2.2	Sat-AIS
2017-03-20 04:45:08Z	09°23.33'N	050°58.24'E	27	3.3	Sat-AIS
2017-03-20 03:50:00Z	09°20.47'N	050°56.94'E	20	3.2	Sat-AIS
2017-03-20 00:53:48Z	09°13.99'N	050°53.88'E	236	6.7	Sat-AIS
2017-03-20 00:20:59Z	09°16.45'N	050°56.74'E	224	6.7	Sat-AIS
2017-03-19 21:24:19Z	09°13.23'N	050°57.25'E	349	1.2	Sat-AIS
2017-03-19 19:11:11Z	09°15.39'N	050°59.21'E	201	6.6	Sat-AIS
2017-03-19 18:21:31Z	09°20.38'N	051°01.44'E	207	6.4	Sat-AIS
2017-03-19 18:15:40Z	09°20.95'N	051°01.72'E	200	6.4	Sat-AIS
2017-03-19 18:11:50Z	09°21.33'N	051°01.90'E	205	6.6	Sat-AIS
2017-03-19 18:11:08Z	09°21.40'N	051°01.93'E	201	6.5	Sat-AIS
2017-03-19 18:11:08Z	09°21.40'N	051°01.93'E	201	6.5	Sat-AIS
2017-03-19 18:07:18Z	09°21.78'N	051°02.12'E	202	6.5	Sat-AIS
2017-03-19 17:54:02Z	09°23.09'N	051°02.78'E	201	6.6	Sat-AIS
2017-03-19 17:50:40Z	09°23.42'N	051°02.94'E	206	6.3	Sat-AIS
2017-03-19 17:27:34Z	09°25.75'N	051°04.06'E	215	6.7	Sat-AIS
2017-03-19 17:02:31Z	09°28.30'N	051°05.28'E	202	6.7	Sat-AIS
2017-03-19 16:31:18Z	09°31.49'N	051°06.72'E	202	6.7	Sat-AIS
2017-03-19 16:30:39Z	09°31.56'N	051°06.75'E	205	6.6	Sat-AIS
2017-03-19 16:21:00Z	09°32.54'N	051°07.20'E	202	6.7	Sat-AIS
2017-03-19 15:49:10Z	09°32.73'N	051°07.50'E	194	2.4	Sat-AIS

2017-03-19 15:19:21Z	09°33.96'N	051°07.52'E	162	2.7	Sat-AIS
2017-03-19 12:27:21Z	09°28.92'N	051°01.67'E	3	0.8	Sat-AIS
2017-03-19 11:53:41Z	09°28.24'N	051°01.68'E	63	1.3	Sat-AIS
2017-03-19 09:21:58Z	09°32.63'N	051°06.57'E	205	2.6	Sat-AIS
2017-03-19 09:20:09Z	09°32.71'N	051°06.61'E	198	2.7	Sat-AIS
2017-03-19 09:10:25Z	09°33.13'N	051°06.79'E	206	2.8	Sat-AIS
2017-03-19 07:19:40Z	09°32.06'N	051°05.64'E	43	3.4	Sat-AIS
2017-03-19 07:09:39Z	09°31.65'N	051°05.22'E	42	3.5	Sat-AIS
2017-03-19 06:48:49Z	09°30.75'N	051°04.37'E	41	3.5	Sat-AIS
2017-03-19 06:01:49Z	09°28.65'N	051°02.56'E	46	3.5	Sat-AIS
2017-03-19 05:35:10Z	09°27.32'N	051°01.21'E	39	5.6	Sat-AIS
2017-03-19 05:33:11Z	09°27.20'N	051°01.13'E	36	3.8	Sat-AIS
2017-03-19 05:30:50Z	09°27.05'N	051°01.02'E	40	4.8	Sat-AIS
2017-03-19 04:13:21Z	09°24.16'N	050°59.46'E	25	3.4	Sat-AIS
2017-03-19 03:38:30Z	09°22.26'N	050°58.76'E	21	3.5	Sat-AIS
2017-03-19 01:14:44Z	09°16.14'N	050°59.40'E	23	0.3	Sat-AIS
2017-03-19 00:41:50Z	09°16.22'N	050°58.59'E	16	1.2	Sat-AIS
2017-03-18 22:48:55Z	09°19.13'N	051°00.40'E	235	4.3	Sat-AIS
2017-03-18 22:47:08Z	09°19.21'N	051°00.50'E	233	4.3	Sat-AIS
2017-03-18 21:07:48Z	09°18.82'N	051°01.26'E	359	0.9	Sat-AIS
2017-03-18 21:06:28Z	09°18.80'N	051°01.26'E	16	0.9	Sat-AIS
2017-03-18 19:29:50Z	09°17.30'N	051°01.05'E	14	0.9	Sat-AIS
2017-03-18 18:54:20Z	09°16.76'N	051°00.95'E	16	0.8	Sat-AIS
2017-03-18 18:50:50Z	09°16.71'N	051°00.94'E	23	0.9	Sat-AIS
2017-03-18 18:23:41Z	09°16.30'N	051°00.90'E	8	0.9	Sat-AIS
2017-03-18 17:58:19Z	09°15.90'N	051°00.87'E	15	0.9	Sat-AIS
2017-03-18 17:50:59Z	09°15.78'N	051°00.87'E	21	0.9	Sat-AIS

2017-03-18 17:15:11Z	09°15.95'N	051°00.72'E	188	6.1	Sat-AIS
2017-03-18 16:45:09Z	09°18.99'N	051°00.93'E	188	6	Sat-AIS
2017-03-18 16:11:16Z	09°22.35'N	051°01.39'E	182	5.9	Sat-AIS
2017-03-18 15:37:41Z	09°24.59'N	050°59.68'E	2	0.9	Sat-AIS
2017-03-18 15:06:50Z	09°24.03'N	050°59.65'E	4	3.4	Sat-AIS
2017-03-18 12:48:41Z	09°17.45'N	050°55.34'E	57	4	Sat-AIS
2017-03-18 10:30:26Z	09°11.89'N	050°52.08'E	34	3.3	Sat-AIS
2017-03-18 09:02:58Z	09°08.61'N	050°49.09'E	199	1.3	Sat-AIS
2017-03-18 09:01:08Z	09°08.58'N	050°49.08'E	26	3.2	Sat-AIS
2017-03-18 08:54:26Z	09°08.26'N	050°48.90'E	31	3.2	Sat-AIS
2017-03-18 08:53:26Z	09°08.21'N	050°48.87'E	33	3.3	Sat-AIS
2017-03-18 07:20:10Z	09°03.51'N	050°46.40'E	30	3.4	Sat-AIS
2017-03-18 06:37:30Z	09°01.30'N	050°44.76'E	47	6.8	Sat-AIS
2017-03-18 06:27:41Z	09°00.98'N	050°44.33'E	33	0.9	Sat-AIS
2017-03-18 06:01:41Z	09°01.52'N	050°44.80'E	222	2.7	Sat-AIS
2017-03-18 05:45:00Z	09°02.07'N	050°45.36'E	211	2.8	Sat-AIS
2017-03-18 05:41:09Z	09°02.24'N	050°45.46'E	209	3.3	Sat-AIS
2017-03-18 04:34:11Z	09°01.60'N	050°44.85'E	42	3.2	Sat-AIS
2017-03-18 04:02:00Z	09°00.20'N	050°43.73'E	33	3.3	Sat-AIS
2017-03-18 00:31:40Z	08°55.73'N	050°42.06'E	190	2.6	Sat-AIS
2017-03-17 22:30:19Z	09°01.53'N	050°45.95'E	210	4.4	Sat-AIS
2017-03-17 22:29:19Z	09°01.60'N	050°45.99'E	213	4.4	Sat-AIS
2017-03-17 22:27:59Z	09°01.68'N	050°46.04'E	210	4.4	Sat-AIS
2017-03-17 22:26:18Z	09°01.79'N	050°46.11'E	214	4.6	Sat-AIS
2017-03-17 19:54:50Z	09°08.91'N	050°51.28'E	8	0.6	Sat-AIS
2017-03-17 19:34:10Z	09°08.64'N	050°51.29'E	348	0.8	Sat-AIS
2017-03-17 18:59:01Z	09°08.23'N	050°51.28'E	21	0.6	Sat-AIS

2017-03-17 18:43:20Z	09°08.07'N	050°51.25'E	16	0.5	Sat-AIS
2017-03-17 17:38:30Z	09°07.22'N	050°51.28'E	359	0.7	Sat-AIS
2017-03-17 17:31:19Z	09°07.12'N	050°51.29'E	347	0.8	Sat-AIS
2017-03-17 17:05:10Z	09°06.71'N	050°51.37'E	353	0.9	Sat-AIS
2017-03-17 16:50:49Z	09°06.48'N	050°51.42'E	337	0.9	Sat-AIS
2017-03-17 16:31:44Z	09°06.26'N	050°51.45'E	22	0.2	Sat-AIS
2017-03-17 15:53:59Z	09°06.45'N	050°47.55'E	86	7.8	Sat-AIS
2017-03-17 12:36:10Z	08°58.14'N	050°42.42'E	24	5.7	Sat-AIS
2017-03-17 11:29:11Z	08°55.70'N	050°41.19'E	33	3.1	Sat-AIS
2017-03-17 10:18:58Z	08°52.43'N	050°39.15'E	33	3.3	Sat-AIS
2017-03-17 10:17:17Z	08°52.35'N	050°39.10'E	37	3.3	Sat-AIS
2017-03-17 10:15:05Z	08°52.25'N	050°39.04'E	31	3.4	Sat-AIS
2017-03-17 08:45:58Z	08°45.94'N	050°35.53'E	34	10	Sat-AIS
2017-03-17 08:44:38Z	08°45.74'N	050°35.41'E	36	10	Sat-AIS
2017-03-17 08:43:36Z	08°45.60'N	050°35.32'E	37	9.9	Sat-AIS
2017-03-17 08:43:28Z	08°45.58'N	050°35.31'E	39	9.8	Sat-AIS
2017-03-17 07:45:50Z	08°37.35'N	050°30.12'E	33	10	Sat-AIS
2017-03-17 07:19:00Z	08°33.62'N	050°27.69'E	33	9.8	Sat-AIS
2017-03-17 06:51:31Z	08°29.56'N	050°25.72'E	23	9.7	Sat-AIS
2017-03-17 06:03:09Z	08°22.31'N	050°22.65'E	17	9.8	Sat-AIS
2017-03-17 05:58:50Z	08°21.62'N	050°22.48'E	18	9.8	Sat-AIS
2017-03-17 05:24:50Z	08°16.67'N	050°19.93'E	33	9.9	Sat-AIS
2017-03-17 03:52:22Z	08°09.86'N	050°15.79'E	35	3.4	Sat-AIS
2017-03-17 03:15:22Z	08°08.01'N	050°14.56'E	26	3.6	Sat-AIS
2017-03-17 02:32:24Z	08°04.30'N	050°13.66'E	343	9.7	Sat-AIS
2017-03-17 01:55:54Z	07°58.76'N	050°13.14'E	19	9.3	Sat-AIS
2017-03-17 00:53:44Z	07°50.85'N	050°07.80'E	36	9.1	Sat-AIS

2017-03-16 22:10:22Z	07°29.87'N	049°54.54'E	35	9	Sat-AIS
2017-03-16 22:09:12Z	07°29.72'N	049°54.45'E	34	9.1	Sat-AIS
2017-03-16 22:08:05Z	07°29.57'N	049°54.37'E	34	9.1	Sat-AIS
2017-03-16 22:06:59Z	07°29.43'N	049°54.29'E	33	8.9	Sat-AIS
2017-03-16 20:23:28Z	07°16.07'N	049°46.09'E	39	9.1	Sat-AIS
2017-03-16 19:57:07Z	07°12.63'N	049°43.92'E	37	9.1	Sat-AIS
2017-03-16 19:35:34Z	07°09.84'N	049°42.17'E	35	9	Sat-AIS
2017-03-16 19:30:33Z	07°09.20'N	049°41.75'E	26	9	Sat-AIS
2017-03-16 19:24:26Z	07°08.41'N	049°41.27'E	36	9	Sat-AIS
2017-03-16 19:23:24Z	07°08.27'N	049°41.19'E	37	9.1	Sat-AIS
2017-03-16 18:59:41Z	07°05.18'N	049°39.35'E	24	8.9	Sat-AIS
2017-03-16 18:50:32Z	07°03.98'N	049°38.66'E	36	8.8	Sat-AIS
2017-03-16 18:50:32Z	07°03.98'N	049°38.66'E	36	8.8	Sat-AIS
2017-03-16 18:45:51Z	07°03.37'N	049°38.29'E	36	8.9	Sat-AIS
2017-03-16 18:36:54Z	07°02.23'N	049°37.57'E	26	9.1	Sat-AIS
2017-03-16 17:44:30Z	06°58.59'N	049°32.07'E	66	8.8	Sat-AIS
2017-03-16 17:12:53Z	06°57.30'N	049°27.53'E	80	8.9	Sat-AIS
2017-03-16 16:53:14Z	06°56.49'N	049°24.72'E	68	8.7	Sat-AIS
2017-03-16 16:23:10Z	06°55.59'N	049°21.58'E	255	0.4	Sat-AIS
2017-03-16 10:02:40Z	06°44.23'N	049°30.57'E	196	3.3	Sat-AIS
2017-03-16 10:02:26Z	06°44.24'N	049°30.57'E	194	3.1	Sat-AIS
2017-03-16 10:00:59Z	06°44.32'N	049°30.59'E	201	3	Sat-AIS
2017-03-16 10:00:57Z	06°44.32'N	049°30.59'E	201	3	Sat-AIS
2017-03-16 08:27:29Z	06°48.30'N	049°31.60'E	215	3.3	Sat-AIS
2017-03-16 08:24:26Z	06°48.43'N	049°31.71'E	221	3.4	Sat-AIS
2017-03-16 07:53:50Z	06°49.84'N	049°32.72'E	209	3.4	Sat-AIS
2017-03-16 07:46:39Z	06°50.19'N	049°32.93'E	212	3.4	Sat-AIS

2017-03-16 07:31:30Z	06°50.98'N	049°33.28'E	203	3.3	Sat-AIS
2017-03-16 07:20:20Z	06°51.56'N	049°33.54'E	204	3.3	Sat-AIS
2017-03-16 07:09:32Z	06°52.09'N	049°33.83'E	214	3.4	Sat-AIS
2017-03-16 07:08:30Z	06°52.14'N	049°33.86'E	217	3.3	Sat-AIS
2017-03-16 07:08:30Z	06°52.14'N	049°33.86'E	217	3.3	Sat-AIS
2017-03-16 06:55:20Z	06°52.72'N	049°34.27'E	217	3	Sat-AIS
2017-03-16 06:35:32Z	06°53.55'N	049°34.95'E	213	3.2	Sat-AIS
2017-03-16 05:54:40Z	06°55.51'N	049°35.97'E	205	3.1	Sat-AIS
2017-03-16 05:29:20Z	06°57.15'N	049°36.36'E	142	3.3	Sat-AIS
2017-03-16 05:20:31Z	06°56.81'N	049°36.16'E	267	0.7	Sat-AIS
2017-03-16 04:44:41Z	06°57.63'N	049°36.87'E	211	3.1	Sat-AIS
2017-03-16 02:55:01Z	07°02.91'N	049°39.74'E	218	3.2	Sat-AIS
2017-03-16 00:39:47Z	07°06.57'N	049°43.99'E	147	1.1	Sat-AIS
2017-03-15 21:52:48Z	07°05.48'N	049°45.41'E	252	0.7	Sat-AIS
2017-03-15 21:51:38Z	07°05.49'N	049°45.42'E	250	0.8	Sat-AIS
2017-03-15 21:50:18Z	07°05.49'N	049°45.44'E	247	0.7	Sat-AIS
2017-03-15 21:48:18Z	07°05.50'N	049°45.46'E	239	0.7	Sat-AIS
2017-03-15 20:55:20Z	07°05.72'N	049°46.15'E	270	1	Sat-AIS
2017-03-15 20:27:50Z	07°05.80'N	049°46.52'E	264	0.8	Sat-AIS
2017-03-15 19:42:00Z	07°05.89'N	049°47.23'E	269	0.9	Sat-AIS
2017-03-15 19:32:59Z	07°05.91'N	049°47.38'E	247	0.9	Sat-AIS
2017-03-15 19:07:14Z	07°04.48'N	049°46.15'E	44	7.2	Sat-AIS
2017-03-15 19:05:55Z	07°04.36'N	049°46.05'E	46	7.2	Sat-AIS
2017-03-15 19:04:32Z	07°04.23'N	049°45.94'E	44	7.1	Sat-AIS
2017-03-15 19:02:44Z	07°04.06'N	049°45.81'E	30	7.3	Sat-AIS
2017-03-15 18:51:32Z	07°02.99'N	049°44.97'E	36	7	Sat-AIS
2017-03-15 18:43:11Z	07°02.17'N	049°44.37'E	37	7	Sat-AIS

2017-03-15 18:29:43Z	07°00.81'N	049°43.46'E	28	7.3	Sat-AIS
2017-03-15 18:24:26Z	07°00.28'N	049°43.09'E	31	7.3	Sat-AIS
2017-03-15 17:50:17Z	06°57.13'N	049°40.56'E	38	7	Sat-AIS
2017-03-15 17:48:32Z	06°56.98'N	049°40.43'E	49	7.1	Sat-AIS
2017-03-15 17:16:21Z	06°54.16'N	049°38.19'E	39	6.3	Sat-AIS
2017-03-15 16:53:39Z	06°52.20'N	049°36.82'E	26	6	Sat-AIS
2017-03-15 09:46:29Z	06°53.58'N	049°34.90'E	204	5.8	Sat-AIS
2017-03-15 05:40:51Z	07°05.61'N	049°40.99'E	192	4.8	Sat-AIS
2017-03-15 05:10:31Z	07°05.79'N	049°41.04'E	33	0.8	Sat-AIS
2017-03-15 04:55:38Z	07°06.30'N	049°41.51'E	222	3.2	Sat-AIS
2017-03-15 03:14:32Z	07°10.41'N	049°45.06'E	210	3.3	Sat-AIS
2017-03-15 02:07:49Z	07°13.48'N	049°46.94'E	207	3.3	Sat-AIS
2017-03-14 21:34:29Z	07°14.98'N	049°49.63'E	234	1.3	Sat-AIS
2017-03-14 21:31:49Z	07°15.01'N	049°49.68'E	249	1.3	Sat-AIS
2017-03-14 20:28:41Z	07°15.59'N	049°50.77'E	223	0.9	Sat-AIS
2017-03-14 20:28:31Z	07°15.59'N	049°50.77'E	240	1.1	Sat-AIS
2017-03-14 20:04:12Z	07°15.83'N	049°51.19'E	243	1.2	Sat-AIS
2017-03-14 20:03:41Z	07°15.83'N	049°51.20'E	237	1.2	Sat-AIS
2017-03-14 19:57:31Z	07°15.90'N	049°51.30'E	247	1.1	Sat-AIS
2017-03-14 19:56:11Z	07°15.91'N	049°51.32'E	233	1.3	Sat-AIS
2017-03-14 19:55:11Z	07°15.92'N	049°51.34'E	225	0.9	Sat-AIS
2017-03-14 19:36:01Z	07°16.10'N	049°51.67'E	189	0.6	Sat-AIS
2017-03-14 18:44:04Z	07°12.29'N	049°48.41'E	44	6.4	Sat-AIS
2017-03-14 18:21:53Z	07°10.36'N	049°46.95'E	39	6.9	Sat-AIS
2017-03-14 18:20:16Z	07°10.22'N	049°46.84'E	46	6.4	Sat-AIS
2017-03-14 18:11:47Z	07°09.47'N	049°46.27'E	40	6.3	Sat-AIS
2017-03-14 18:10:50Z	07°09.39'N	049°46.21'E	29	6.5	Sat-AIS

2017-03-14 18:00:43Z	07°08.52'N	049°45.55'E	45	6.4	Sat-AIS
2017-03-14 17:34:50Z	07°06.27'N	049°43.83'E	35	6.9	Sat-AIS
2017-03-14 16:34:32Z	07°01.17'N	049°39.73'E	40	5.9	Sat-AIS
2017-03-14 13:44:40Z	06°55.01'N	049°33.69'E	108	1.5	Sat-AIS
2017-03-14 13:08:50Z	06°55.79'N	049°28.91'E	120	9.2	Sat-AIS
2017-03-14 12:36:36Z	06°55.67'N	049°24.20'E	100	9	Sat-AIS
2017-03-14 11:07:00Z	06°59.51'N	049°32.76'E	240	10.6	Sat-AIS
2017-03-14 09:35:06Z	07°03.82'N	049°39.71'E	208	3.4	Sat-AIS
2017-03-14 09:34:06Z	07°03.87'N	049°39.74'E	210	3.5	Sat-AIS
2017-03-14 09:33:06Z	07°03.92'N	049°39.77'E	215	3.6	Sat-AIS
2017-03-14 09:29:32Z	07°04.10'N	049°39.89'E	210	3.4	Sat-AIS
2017-03-14 09:29:00Z	07°04.13'N	049°39.91'E	214	3.4	Sat-AIS
2017-03-14 09:28:58Z	07°04.13'N	049°39.91'E	214	3.4	Sat-AIS
2017-03-14 09:27:29Z	07°04.20'N	049°39.96'E	211	3.4	Sat-AIS
2017-03-14 09:25:49Z	07°04.28'N	049°40.01'E	214	3.4	Sat-AIS
2017-03-14 09:24:49Z	07°04.33'N	049°40.04'E	211	3.4	Sat-AIS
2017-03-14 09:06:10Z	07°05.24'N	049°40.65'E	219	3.4	Sat-AIS
2017-03-14 08:41:10Z	07°06.37'N	049°41.61'E	220	3.5	Sat-AIS
2017-03-14 08:10:41Z	07°07.73'N	049°42.81'E	217	3.6	Sat-AIS
2017-03-14 07:22:40Z	07°09.78'N	049°44.63'E	230	3	Sat-AIS
2017-03-14 06:46:31Z	07°11.65'N	049°45.92'E	216	2.9	Sat-AIS
2017-03-14 06:45:22Z	07°11.72'N	049°45.95'E	215	3.4	Sat-AIS
2017-03-14 06:40:30Z	07°11.82'N	049°45.94'E	42	8.7	Sat-AIS
2017-03-14 05:59:29Z	07°07.18'N	049°42.19'E	35	7.9	Sat-AIS
2017-03-14 05:59:28Z	07°07.18'N	049°42.19'E	35	7.9	Sat-AIS
2017-03-14 05:29:37Z	07°04.76'N	049°40.39'E	231	1.5	Sat-AIS
2017-03-14 04:57:32Z	07°05.52'N	049°41.03'E	209	3.3	Sat-AIS

2017-03-14 02:29:59Z	07°11.78'N	049°46.01'E	211	3.5	Sat-AIS
2017-03-14 01:57:37Z	07°13.85'N	049°46.92'E	203	4.2	Sat-AIS
2017-03-13 22:54:58Z	07°11.58'N	049°44.27'E	223	1.2	Sat-AIS
2017-03-13 22:53:29Z	07°11.61'N	049°44.30'E	229	1.9	Sat-AIS
2017-03-13 22:52:08Z	07°11.63'N	049°44.32'E	232	1.5	Sat-AIS
2017-03-13 22:51:08Z	07°11.64'N	049°44.34'E	223	1.2	Sat-AIS
2017-03-13 21:26:30Z	07°12.85'N	049°45.99'E	243	1.5	Sat-AIS
2017-03-13 21:20:44Z	07°12.93'N	049°46.12'E	242	1.7	Sat-AIS
2017-03-13 21:14:08Z	07°13.01'N	049°46.26'E	243	1.5	Sat-AIS
2017-03-13 20:54:30Z	07°13.23'N	049°46.72'E	252	1.6	Sat-AIS
2017-03-13 20:31:21Z	07°13.52'N	049°47.24'E	231	1.2	Sat-AIS
2017-03-13 20:07:50Z	07°13.79'N	049°47.79'E	253	2.1	Sat-AIS
2017-03-13 19:39:50Z	07°14.10'N	049°48.47'E	256	1.5	Sat-AIS
2017-03-13 19:23:08Z	07°14.29'N	049°48.89'E	248	1.9	Sat-AIS
2017-03-13 19:15:44Z	07°14.39'N	049°49.06'E	230	1.1	Sat-AIS
2017-03-13 19:09:51Z	07°14.45'N	049°49.20'E	246	1.5	Sat-AIS
2017-03-13 18:32:21Z	07°13.99'N	049°48.67'E	51	5.6	Sat-AIS
2017-03-13 18:00:51Z	07°12.05'N	049°46.44'E	55	5.9	Sat-AIS
2017-03-13 17:41:50Z	07°10.87'N	049°45.07'E	48	5.8	Sat-AIS
2017-03-13 14:03:02Z	07°03.04'N	049°38.17'E	216	3.3	Sat-AIS
2017-03-13 13:28:11Z	07°04.67'N	049°39.36'E	214	3.5	Sat-AIS
2017-03-13 09:19:27Z	07°01.47'N	049°39.17'E	202	3.4	Sat-AIS
2017-03-13 09:15:47Z	07°01.67'N	049°39.25'E	199	3.6	Sat-AIS
2017-03-13 09:09:29Z	07°02.01'N	049°39.40'E	203	3.5	Sat-AIS
2017-03-13 09:08:29Z	07°02.06'N	049°39.42'E	206	3.5	Sat-AIS
2017-03-13 09:06:48Z	07°02.15'N	049°39.46'E	205	3.3	Sat-AIS
2017-03-13 09:05:51Z	07°02.20'N	049°39.48'E	206	3.5	Sat-AIS

2017-03-13 09:03:11Z	07°02.34'N	049°39.54'E	198	3.3	Sat-AIS
2017-03-13 08:37:50Z	07°03.68'N	049°40.14'E	205	3.6	Sat-AIS
2017-03-13 08:19:12Z	07°04.70'N	049°40.63'E	206	3.8	Sat-AIS
2017-03-13 07:52:32Z	07°06.11'N	049°41.38'E	209	3.6	Sat-AIS
2017-03-13 07:06:10Z	07°08.16'N	049°43.02'E	220	3	Sat-AIS
2017-03-13 07:06:09Z	07°08.16'N	049°43.02'E	220	3	Sat-AIS
2017-03-13 06:26:10Z	07°08.31'N	049°43.06'E	35	8.9	Sat-AIS
2017-03-13 05:29:04Z	07°02.08'N	049°38.71'E	42	3.1	Sat-AIS
2017-03-13 05:27:54Z	07°02.07'N	049°38.66'E	118	3.1	Sat-AIS
2017-03-13 04:46:42Z	07°02.83'N	049°39.50'E	214	3.2	Sat-AIS
2017-03-13 03:31:40Z	07°06.18'N	049°41.77'E	214	3	Sat-AIS
2017-03-13 02:51:00Z	07°07.97'N	049°42.99'E	210	3.4	Sat-AIS
2017-03-12 22:35:29Z	07°07.00'N	049°42.13'E	234	1.3	Sat-AIS
2017-03-12 22:33:39Z	07°07.03'N	049°42.16'E	223	1.9	Sat-AIS
2017-03-12 22:32:39Z	07°07.05'N	049°42.18'E	233	1.4	Sat-AIS
2017-03-12 21:51:10Z	07°07.73'N	049°42.95'E	226	1.2	Sat-AIS
2017-03-12 21:25:16Z	07°08.12'N	049°43.45'E	235	1.8	Sat-AIS
2017-03-12 20:58:50Z	07°08.54'N	049°43.96'E	232	1.8	Sat-AIS
2017-03-12 20:55:19Z	07°08.60'N	049°44.03'E	235	1	Sat-AIS
2017-03-12 20:53:39Z	07°08.63'N	049°44.06'E	216	1.2	Sat-AIS
2017-03-12 20:36:40Z	07°08.90'N	049°44.42'E	234	1.8	Sat-AIS
2017-03-12 20:34:30Z	07°08.93'N	049°44.46'E	235	1.5	Sat-AIS
2017-03-12 20:15:31Z	07°09.21'N	049°44.87'E	248	1.9	Sat-AIS
2017-03-12 20:04:12Z	07°09.38'N	049°45.12'E	225	1.4	Sat-AIS
2017-03-12 20:02:31Z	07°09.41'N	049°45.15'E	227	1.5	Sat-AIS
2017-03-12 19:48:10Z	07°09.63'N	049°45.46'E	234	1.8	Sat-AIS
2017-03-12 19:32:20Z	07°09.86'N	049°45.83'E	235	1.3	Sat-AIS

2017-03-12 19:22:01Z	07°09.63'N	049°45.63'E	39	4.6	Sat-AIS
2017-03-12 18:56:01Z	07°07.95'N	049°44.47'E	38	5.6	Sat-AIS
2017-03-12 18:55:11Z	07°07.89'N	049°44.43'E	41	4.9	Sat-AIS
2017-03-12 18:48:32Z	07°07.48'N	049°44.14'E	27	5.2	Sat-AIS
2017-03-12 17:31:19Z	07°02.83'N	049°40.61'E	43	3.6	Sat-AIS
2017-03-12 09:39:10Z	06°58.89'N	049°36.85'E	222	2.4	Sat-AIS
2017-03-12 09:35:46Z	06°58.99'N	049°36.92'E	226	1.7	Sat-AIS
2017-03-12 09:10:40Z	06°59.84'N	049°37.34'E	202	3.4	Sat-AIS
2017-03-12 09:07:52Z	06°59.99'N	049°37.40'E	196	3.7	Sat-AIS
2017-03-12 09:05:47Z	07°00.10'N	049°37.45'E	208	3.3	Sat-AIS
2017-03-12 09:04:27Z	07°00.17'N	049°37.48'E	206	3.5	Sat-AIS
2017-03-12 09:02:17Z	07°00.28'N	049°37.53'E	200	3.5	Sat-AIS
2017-03-12 08:49:09Z	07°00.97'N	049°37.89'E	207	3.2	Sat-AIS
2017-03-12 08:18:40Z	07°02.52'N	049°38.73'E	214	3.4	Sat-AIS
2017-03-12 07:56:29Z	07°03.65'N	049°39.38'E	210	3.2	Sat-AIS
2017-03-12 07:21:00Z	07°05.47'N	049°40.41'E	210	3.4	Sat-AIS
2017-03-12 06:50:32Z	07°06.85'N	049°41.52'E	219	3.5	Sat-AIS
2017-03-12 06:33:49Z	07°07.66'N	049°42.23'E	213	5.3	Sat-AIS
2017-03-12 06:32:47Z	07°07.74'N	049°42.28'E	212	5.2	Sat-AIS
2017-03-12 06:31:10Z	07°07.86'N	049°42.36'E	209	5.3	Sat-AIS
2017-03-12 06:18:39Z	07°08.62'N	049°42.76'E	25	6.1	Sat-AIS
2017-03-12 05:25:29Z	07°03.54'N	049°38.78'E	43	6.4	Sat-AIS
2017-03-12 05:09:00Z	07°02.89'N	049°38.41'E	225	0.9	Sat-AIS
2017-03-12 03:51:30Z	07°05.76'N	049°40.59'E	216	3.6	Sat-AIS
2017-03-12 02:43:20Z	07°08.64'N	049°42.97'E	216	3.6	Sat-AIS
2017-03-12 02:11:32Z	07°10.01'N	049°44.02'E	218	3.2	Sat-AIS
2017-03-11 15:23:11Z	07°02.96'N	049°37.32'E	212	3.7	Sat-AIS

2017-03-11 14:46:20Z	07°04.81'N	049°38.73'E	222	3.6	Sat-AIS
2017-03-11 10:29:31Z	07°07.34'N	049°39.36'E	211	2.1	Sat-AIS
2017-03-11 10:26:38Z	07°07.41'N	049°39.42'E	212	2.4	Sat-AIS
2017-03-11 10:23:23Z	07°07.36'N	049°39.44'E	4	3.1	Sat-AIS
2017-03-11 10:08:38Z	07°06.66'N	049°39.19'E	20	3	Sat-AIS
2017-03-11 10:07:18Z	07°06.59'N	049°39.16'E	24	2.8	Sat-AIS
2017-03-11 10:06:10Z	07°06.54'N	049°39.14'E	27	2.7	Sat-AIS
2017-03-11 10:05:31Z	07°06.51'N	049°39.12'E	23	3.1	Sat-AIS
2017-03-11 09:59:30Z	07°06.22'N	049°38.99'E	27	3.2	Sat-AIS
2017-03-11 09:17:49Z	07°04.34'N	049°37.50'E	31	5	Sat-AIS
2017-03-11 09:14:31Z	07°04.20'N	049°37.45'E	232	1.3	Sat-AIS
2017-03-11 08:52:10Z	07°04.38'N	049°37.79'E	225	1.5	Sat-AIS
2017-03-11 08:48:44Z	07°04.37'N	049°37.80'E	22	3	Sat-AIS
2017-03-11 08:32:59Z	07°03.81'N	049°37.35'E	60	3.2	Sat-AIS
2017-03-11 08:17:20Z	07°03.35'N	049°36.75'E	48	3.1	Sat-AIS
2017-03-11 07:59:09Z	07°02.69'N	049°36.20'E	26	2.8	Sat-AIS
2017-03-11 07:45:30Z	07°02.11'N	049°35.95'E	25	2.7	Sat-AIS
2017-03-11 07:08:49Z	07°00.57'N	049°35.25'E	28	3	Sat-AIS
2017-03-11 05:58:08Z	06°57.48'N	049°33.93'E	23	2.7	Sat-AIS
2017-03-11 05:31:49Z	06°56.26'N	049°33.10'E	29	3.2	Sat-AIS
2017-03-11 04:46:00Z	06°55.20'N	049°32.44'E	56	1.2	Sat-AIS
2017-03-11 04:13:19Z	06°56.36'N	049°33.53'E	222	3.3	Sat-AIS
2017-03-11 03:36:30Z	06°57.93'N	049°34.79'E	210	3.3	Sat-AIS
2017-03-10 23:08:10Z	06°59.53'N	049°35.56'E	239	1.3	Sat-AIS
2017-03-10 22:42:31Z	06°59.85'N	049°36.05'E	233	1.3	Sat-AIS
2017-03-10 22:18:21Z	07°00.13'N	049°36.52'E	247	1.3	Sat-AIS
2017-03-10 21:56:59Z	07°00.40'N	049°36.94'E	251	1.2	Sat-AIS

2017-03-10 21:53:48Z	07°00.44'N	049°37.01'E	236	1.3	Sat-AIS
2017-03-10 21:40:31Z	07°00.59'N	049°37.28'E	242	1.4	Sat-AIS
2017-03-10 21:16:40Z	07°00.86'N	049°37.77'E	244	1.4	Sat-AIS
2017-03-10 20:51:22Z	07°01.14'N	049°38.27'E	234	1.4	Sat-AIS
2017-03-10 20:22:31Z	07°01.50'N	049°38.82'E	229	1.2	Sat-AIS
2017-03-10 20:17:48Z	07°01.55'N	049°38.91'E	242	1.2	Sat-AIS
2017-03-10 20:10:51Z	07°01.62'N	049°39.05'E	245	1.4	Sat-AIS
2017-03-10 17:44:59Z	07°02.50'N	049°41.04'E	43	6.1	Sat-AIS
2017-03-10 15:09:40Z	06°55.68'N	049°33.36'E	353	3.1	Sat-AIS
2017-03-10 10:27:59Z	06°53.88'N	049°32.04'E	230	3.2	Sat-AIS
2017-03-10 10:12:37Z	06°54.53'N	049°32.66'E	223	3.7	Sat-AIS
2017-03-10 10:10:56Z	06°54.60'N	049°32.72'E	221	3.4	Sat-AIS
2017-03-10 10:09:56Z	06°54.64'N	049°32.76'E	224	3	Sat-AIS
2017-03-10 10:05:50Z	06°54.82'N	049°32.92'E	218	3.4	Sat-AIS
2017-03-10 09:48:08Z	06°55.69'N	049°33.43'E	215	3.1	Sat-AIS
2017-03-10 09:46:59Z	06°55.75'N	049°33.46'E	207	3.5	Sat-AIS
2017-03-10 09:22:30Z	06°57.13'N	049°33.89'E	181	5.3	Sat-AIS
2017-03-10 08:51:12Z	06°58.52'N	049°34.27'E	265	1.5	Sat-AIS
2017-03-10 08:40:11Z	06°58.53'N	049°34.42'E	24	3.1	Sat-AIS
2017-03-10 08:35:57Z	06°58.35'N	049°34.34'E	26	2.7	Sat-AIS
2017-03-10 08:35:50Z	06°58.35'N	049°34.33'E	27	2.8	Sat-AIS
2017-03-10 08:34:57Z	06°58.31'N	049°34.32'E	23	2.6	Sat-AIS
2017-03-10 08:11:18Z	06°57.24'N	049°33.89'E	17	3	Sat-AIS
2017-03-10 08:10:09Z	06°57.19'N	049°33.87'E	8	2.5	Sat-AIS
2017-03-10 07:34:51Z	06°55.61'N	049°33.31'E	42	2.5	Sat-AIS
2017-03-10 07:03:01Z	06°54.45'N	049°32.36'E	42	2.9	Sat-AIS
2017-03-10 07:01:47Z	06°54.40'N	049°32.32'E	42	3	Sat-AIS

2017-03-10 07:00:28Z	06°54.35'N	049°32.27'E	37	3.3	Sat-AIS
2017-03-10 07:00:28Z	06°54.35'N	049°32.27'E	37	3.3	Sat-AIS
2017-03-10 06:25:20Z	06°52.84'N	049°31.60'E	356	2.8	Sat-AIS
2017-03-10 04:38:11Z	06°52.13'N	049°31.26'E	204	3.4	Sat-AIS
2017-03-10 04:31:51Z	06°52.45'N	049°31.42'E	209	3.4	Sat-AIS
2017-03-10 03:26:21Z	06°55.53'N	049°33.40'E	210	3.2	Sat-AIS
2017-03-09 23:03:50Z	06°57.90'N	049°33.53'E	238	1.3	Sat-AIS
2017-03-09 22:39:51Z	06°58.21'N	049°33.97'E	230	1.3	Sat-AIS
2017-03-09 21:59:32Z	06°58.70'N	049°34.68'E	237	1.3	Sat-AIS
2017-03-09 21:44:31Z	06°58.86'N	049°34.98'E	249	1.2	Sat-AIS
2017-03-09 21:39:49Z	06°58.91'N	049°35.07'E	247	1.2	Sat-AIS
2017-03-09 21:37:29Z	06°58.94'N	049°35.11'E	232	1.4	Sat-AIS
2017-03-09 21:36:18Z	06°58.95'N	049°35.14'E	223	1.2	Sat-AIS
2017-03-09 21:18:19Z	06°59.16'N	049°35.48'E	246	1.5	Sat-AIS
2017-03-09 21:04:12Z	06°59.30'N	049°35.77'E	235	1.2	Sat-AIS
2017-03-09 21:03:11Z	06°59.31'N	049°35.79'E	243	1.3	Sat-AIS
2017-03-09 21:02:11Z	06°59.32'N	049°35.81'E	235	1.5	Sat-AIS
2017-03-09 20:57:21Z	06°59.38'N	049°35.91'E	233	1.3	Sat-AIS
2017-03-09 20:36:31Z	06°59.60'N	049°36.34'E	248	1.5	Sat-AIS
2017-03-09 20:28:40Z	06°59.68'N	049°36.51'E	248	1.2	Sat-AIS
2017-03-09 20:04:10Z	06°59.95'N	049°37.00'E	232	1.4	Sat-AIS
2017-03-09 20:01:32Z	06°59.98'N	049°37.06'E	241	1.2	Sat-AIS
2017-03-09 19:31:31Z	07°00.30'N	049°37.68'E	243	1.5	Sat-AIS
2017-03-09 18:58:44Z	07°00.72'N	049°38.26'E	179	1.4	Sat-AIS
2017-03-09 18:50:21Z	07°00.37'N	049°37.90'E	43	5.9	Sat-AIS
2017-03-09 18:48:09Z	07°00.20'N	049°37.76'E	37	6.2	Sat-AIS
2017-03-09 18:11:51Z	06°57.39'N	049°35.50'E	40	5.8	Sat-AIS

2017-03-09 16:43:12Z	06°50.91'N	049°29.95'E	33	5.7	Sat-AIS
2017-03-09 16:30:27Z	06°50.14'N	049°29.08'E	48	5.3	Sat-AIS
2017-03-09 16:30:27Z	06°50.14'N	049°29.08'E	48	5.3	Sat-AIS
2017-03-09 10:53:40Z	07°01.85'N	049°34.59'E	32	3	Sat-AIS
2017-03-09 10:42:50Z	07°01.39'N	049°34.36'E	25	2.7	Sat-AIS
2017-03-09 10:16:40Z	07°00.31'N	049°33.82'E	25	2.5	Sat-AIS
2017-03-09 10:04:30Z	06°59.81'N	049°33.57'E	30	2.7	Sat-AIS
2017-03-09 09:59:07Z	06°59.59'N	049°33.48'E	23	2.5	Sat-AIS
2017-03-09 09:56:06Z	06°59.47'N	049°33.42'E	24	2.8	Sat-AIS
2017-03-09 09:55:06Z	06°59.43'N	049°33.40'E	27	2.5	Sat-AIS
2017-03-09 09:54:50Z	06°59.42'N	049°33.40'E	24	2.5	Sat-AIS
2017-03-09 09:27:31Z	06°58.26'N	049°32.87'E	12	3	Sat-AIS
2017-03-09 09:13:00Z	06°57.60'N	049°32.79'E	354	3	Sat-AIS
2017-03-09 08:49:33Z	06°56.44'N	049°32.69'E	343	1.9	Sat-AIS
2017-03-09 08:27:50Z	06°56.67'N	049°33.06'E	216	3.7	Sat-AIS
2017-03-09 08:27:50Z	06°56.67'N	049°33.06'E	216	3.7	Sat-AIS
2017-03-09 07:55:01Z	06°58.35'N	049°34.01'E	208	3.5	Sat-AIS
2017-03-09 06:49:10Z	07°01.82'N	049°35.85'E	210	3.5	Sat-AIS
2017-03-09 06:14:39Z	07°03.54'N	049°37.05'E	225	3.3	Sat-AIS
2017-03-09 04:56:09Z	07°06.10'N	049°39.84'E	209	3.3	Sat-AIS
2017-03-09 03:17:29Z	07°11.07'N	049°42.26'E	217	3.3	Sat-AIS
2017-03-08 23:15:20Z	07°28.78'N	049°52.12'E	256	1.2	Sat-AIS
2017-03-08 23:09:31Z	07°28.83'N	049°52.21'E	245	1.1	Sat-AIS
2017-03-08 22:23:32Z	07°29.11'N	049°52.99'E	242	1.1	Sat-AIS
2017-03-08 22:23:31Z	07°29.11'N	049°52.99'E	242	1.1	Sat-AIS
2017-03-08 21:58:40Z	07°29.28'N	049°53.42'E	254	1.2	Sat-AIS
2017-03-08 21:51:30Z	07°29.34'N	049°53.54'E	248	1.2	Sat-AIS

2017-03-08 21:19:39Z	07°29.60'N	049°54.07'E	258	1.3	Sat-AIS
2017-03-08 21:18:29Z	07°29.60'N	049°54.09'E	233	1.2	Sat-AIS
2017-03-08 21:17:29Z	07°29.61'N	049°54.11'E	244	1	Sat-AIS
2017-03-08 21:02:31Z	07°29.72'N	049°54.38'E	248	1.1	Sat-AIS
2017-03-08 21:00:30Z	07°29.74'N	049°54.42'E	238	1.1	Sat-AIS
2017-03-08 20:23:39Z	07°30.01'N	049°55.07'E	253	1.1	Sat-AIS
2017-03-08 19:55:51Z	07°31.00'N	049°55.59'E	201	7.3	Sat-AIS
2017-03-08 19:55:51Z	07°31.00'N	049°55.59'E	201	7.3	Sat-AIS
2017-03-08 18:15:29Z	07°42.59'N	050°00.45'E	199	7.6	Sat-AIS
2017-03-08 17:51:29Z	07°45.38'N	050°01.42'E	198	7.3	Sat-AIS
2017-03-08 17:51:29Z	07°45.38'N	050°01.42'E	198	7.3	Sat-AIS
2017-03-08 16:38:29Z	07°55.54'N	050°00.99'E	163	7.7	Sat-AIS
2017-03-08 16:36:03Z	07°55.83'N	050°00.92'E	187	7.3	Sat-AIS
2017-03-08 16:28:59Z	07°55.99'N	050°00.94'E	286	1.2	Sat-AIS
2017-03-08 15:53:29Z	07°56.13'N	050°01.51'E	244	0.9	Sat-AIS
2017-03-08 14:46:11Z	07°57.64'N	050°03.82'E	234	3.8	Sat-AIS
2017-03-08 14:15:50Z	07°58.76'N	050°05.37'E	231	3.7	Sat-AIS
2017-03-08 11:22:59Z	08°04.47'N	050°11.92'E	199	3.5	Sat-AIS
2017-03-08 10:57:50Z	08°05.87'N	050°12.30'E	197	3.3	Sat-AIS
2017-03-08 10:46:30Z	08°06.52'N	050°12.44'E	195	3.6	Sat-AIS
2017-03-08 10:30:30Z	08°07.42'N	050°12.80'E	216	3.7	Sat-AIS
2017-03-08 10:07:31Z	08°08.26'N	050°13.63'E	206	3.7	Sat-AIS
2017-03-08 09:45:29Z	08°09.40'N	050°14.58'E	249	2.3	Sat-AIS
2017-03-08 09:41:47Z	08°09.46'N	050°14.69'E	227	1.7	Sat-AIS
2017-03-08 09:40:26Z	08°09.49'N	050°14.73'E	242	1.6	Sat-AIS
2017-03-08 09:15:59Z	08°11.29'N	050°15.68'E	199	10	Sat-AIS
2017-03-08 09:12:58Z	08°11.79'N	050°15.81'E	197	10.1	Sat-AIS

2017-03-08 09:11:58Z	08°11.94'N	050°15.86'E	196	9.8	Sat-AIS
2017-03-08 08:52:12Z	08°15.15'N	050°16.70'E	201	10	Sat-AIS
2017-03-08 08:16:41Z	08°20.30'N	050°19.68'E	214	9.6	Sat-AIS
2017-03-08 04:46:54Z	08°47.04'N	050°34.61'E	296	1.3	Sat-AIS
2017-03-08 00:03:54Z	09°11.44'N	050°51.56'E	208	8.5	Sat-AIS

Ship Name	IMO	IR	Call Sign	MMSI	
SUPPHER MNAVEE 21	N/A	N/A	HSN5282	621000000	
Timestamp	Lat	Lon	Heading	Speed	Source
2017-04-14 06:55:52Z	06°57.27'N	049°34.47'E	218	3.7	Sat-AIS
2017-04-14 06:54:34Z	06°57.34'N	049°34.52'E	218	3.5	Sat-AIS
2017-04-14 06:47:42Z	06°57.60'N	049°34.73'E	252	1.2	Sat-AIS
2017-04-14 06:41:01Z	06°57.45'N	049°34.58'E	39	10.6	Sat-AIS
2017-04-14 06:10:02Z	06°56.20'N	049°33.69'E	32	3.7	Sat-AIS
2017-04-14 05:34:00Z	06°54.23'N	049°32.46'E	30	3.8	Sat-AIS
2017-04-14 04:47:00Z	06°51.58'N	049°30.88'E	31	4	Sat-AIS
2017-04-14 04:28:41Z	06°50.53'N	049°30.26'E	31	3.9	Sat-AIS
2017-04-14 03:22:11Z	06°46.92'N	049°28.04'E	28	3.5	Sat-AIS
2017-04-14 02:45:10Z	06°47.61'N	049°28.47'E	209	7.8	Sat-AIS
2017-04-14 02:09:52Z	06°51.80'N	049°30.68'E	209	7.9	Sat-AIS
2017-04-14 01:36:31Z	06°55.77'N	049°32.72'E	203	8	Sat-AIS
2017-04-14 01:03:32Z	06°59.76'N	049°34.66'E	206	8.1	Sat-AIS
2017-04-14 00:30:42Z	07°02.51'N	049°35.29'E	24	1.4	Sat-AIS
2017-04-13 22:32:54Z	07°02.74'N	049°34.93'E	7	1.2	Sat-AIS
2017-04-13 22:14:51Z	07°02.34'N	049°34.89'E	10	1.2	Sat-AIS
2017-04-13 21:41:41Z	07°01.62'N	049°34.83'E	353	1.3	Sat-AIS
2017-04-13 21:21:32Z	07°01.18'N	049°34.80'E	356	1.3	Sat-AIS
2017-04-13 20:54:32Z	07°00.58'N	049°34.80'E	354	1.3	Sat-AIS
2017-04-13 20:54:32Z	07°00.58'N	049°34.80'E	354	1.3	Sat-AIS
2017-04-13 20:50:41Z	07°00.49'N	049°34.80'E	9	1.3	Sat-AIS
2017-04-13 20:28:41Z	07°00.00'N	049°34.76'E	4	1.2	Sat-AIS
2017-04-13 20:25:31Z	06°59.93'N	049°34.76'E	7	1.2	Sat-AIS
2017-04-13 20:06:12Z	06°59.49'N	049°34.76'E	5	1.4	Sat-AIS

2017-04-13 19:43:41Z	06°59.16'N	049°34.87'E	194	2.4	Sat-AIS
2017-04-13 19:36:52Z	06°59.05'N	049°34.87'E	353	1.7	Sat-AIS
2017-04-13 19:12:42Z	06°58.41'N	049°34.87'E	0	1.6	Sat-AIS
2017-04-13 18:47:50Z	06°57.72'N	049°34.87'E	0	1.5	Sat-AIS
2017-04-13 18:35:51Z	06°57.40'N	049°34.86'E	357	1.7	Sat-AIS
2017-04-13 18:15:00Z	06°56.82'N	049°34.88'E	355	1.7	Sat-AIS
2017-04-13 18:12:00Z	06°56.73'N	049°34.88'E	353	1.8	Sat-AIS
2017-04-13 18:11:21Z	06°56.71'N	049°34.88'E	350	1.8	Sat-AIS
2017-04-13 18:02:31Z	06°56.45'N	049°34.89'E	3	1.7	Sat-AIS
2017-04-13 17:27:22Z	06°55.42'N	049°34.89'E	349	1.9	Sat-AIS
2017-04-13 16:54:51Z	06°54.48'N	049°34.84'E	348	2	Sat-AIS
2017-04-13 16:33:13Z	06°53.84'N	049°34.80'E	359	1.4	Sat-AIS
2017-04-13 16:22:35Z	06°53.73'N	049°34.76'E	248	1.1	Sat-AIS
2017-04-13 15:36:48Z	06°53.17'N	049°34.36'E	110	4.8	Sat-AIS
2017-04-13 13:54:32Z	06°55.14'N	049°28.80'E	303	7.8	Sat-AIS
2017-04-13 10:25:45Z	06°47.32'N	049°28.29'E	213	3.1	Sat-AIS
2017-04-13 10:23:34Z	06°47.41'N	049°28.35'E	211	3.3	Sat-AIS
2017-04-13 10:22:23Z	06°47.46'N	049°28.39'E	212	3.3	Sat-AIS
2017-04-13 10:18:02Z	06°47.67'N	049°28.52'E	220	3.3	Sat-AIS
2017-04-13 09:56:32Z	06°48.64'N	049°29.10'E	216	3.1	Sat-AIS
2017-04-13 09:51:12Z	06°48.88'N	049°29.24'E	210	3	Sat-AIS
2017-04-13 09:46:21Z	06°49.09'N	049°29.37'E	210	3	Sat-AIS
2017-04-13 09:32:42Z	06°49.69'N	049°29.74'E	210	2.9	Sat-AIS
2017-04-13 09:26:21Z	06°49.96'N	049°29.91'E	212	3	Sat-AIS
2017-04-13 09:18:22Z	06°50.32'N	049°30.13'E	213	3.1	Sat-AIS
2017-04-13 08:59:41Z	06°51.16'N	049°30.63'E	208	3.1	Sat-AIS
2017-04-13 08:53:53Z	06°51.43'N	049°30.79'E	212	3.2	Sat-AIS

2017-04-13 08:49:34Z	06°51.63'N	049°30.89'E	201	3.2	Sat-AIS
2017-04-13 08:48:34Z	06°51.67'N	049°30.92'E	208	3.1	Sat-AIS
2017-04-13 08:48:14Z	06°51.69'N	049°30.93'E	210	3.2	Sat-AIS
2017-04-13 08:47:14Z	06°51.74'N	049°30.95'E	213	3.2	Sat-AIS
2017-04-13 08:14:41Z	06°53.20'N	049°31.83'E	222	3.1	Sat-AIS
2017-04-13 08:11:22Z	06°53.35'N	049°31.92'E	208	2.9	Sat-AIS
2017-04-13 08:03:21Z	06°53.69'N	049°32.14'E	206	3	Sat-AIS
2017-04-13 07:45:51Z	06°54.46'N	049°32.61'E	215	3	Sat-AIS
2017-04-13 07:36:52Z	06°54.85'N	049°32.86'E	222	3	Sat-AIS
2017-04-13 07:21:42Z	06°55.51'N	049°33.28'E	202	3	Sat-AIS
2017-04-13 07:17:31Z	06°55.70'N	049°33.39'E	214	3.1	Sat-AIS
2017-04-13 07:04:12Z	06°56.28'N	049°33.77'E	212	3	Sat-AIS
2017-04-13 06:49:01Z	06°56.91'N	049°34.23'E	203	3	Sat-AIS
2017-04-13 06:20:49Z	06°57.49'N	049°34.62'E	36	10.5	Sat-AIS
2017-04-13 06:03:30Z	06°56.98'N	049°34.26'E	33	3.6	Sat-AIS
2017-04-13 05:27:21Z	06°55.10'N	049°32.98'E	27	3.7	Sat-AIS
2017-04-13 04:27:09Z	06°51.92'N	049°31.07'E	30	3.7	Sat-AIS
2017-04-13 04:24:50Z	06°51.79'N	049°30.99'E	31	3.7	Sat-AIS
2017-04-13 03:42:51Z	06°49.57'N	049°29.65'E	30	3.7	Sat-AIS
2017-04-13 03:11:11Z	06°47.69'N	049°28.45'E	47	5.8	Sat-AIS
2017-04-13 02:36:21Z	06°47.08'N	049°28.25'E	22	3.7	Sat-AIS
2017-04-13 01:59:51Z	06°45.15'N	049°27.37'E	210	4	Sat-AIS
2017-04-12 22:23:18Z	06°46.22'N	049°29.21'E	338	1.1	Sat-AIS
2017-04-12 22:21:38Z	06°46.19'N	049°29.22'E	343	1.1	Sat-AIS
2017-04-12 22:20:19Z	06°46.16'N	049°29.22'E	350	1	Sat-AIS
2017-04-12 22:19:09Z	06°46.14'N	049°29.23'E	349	1.1	Sat-AIS
2017-04-12 22:18:31Z	06°46.13'N	049°29.23'E	337	1	Sat-AIS

2017-04-12 22:18:14Z	06°46.13'N	049°29.23'E	339	1	Sat-AIS
2017-04-12 22:18:09Z	06°46.13'N	049°29.23'E	346	1	Sat-AIS
2017-04-12 22:17:14Z	06°46.11'N	049°29.24'E	326	1.2	Sat-AIS
2017-04-12 22:16:19Z	06°46.09'N	049°29.24'E	330	1.2	Sat-AIS
2017-04-12 22:15:02Z	06°46.07'N	049°29.24'E	340	1.1	Sat-AIS
2017-04-12 21:54:51Z	06°45.69'N	049°29.34'E	343	1.1	Sat-AIS
2017-04-12 21:52:43Z	06°45.65'N	049°29.35'E	349	1.1	Sat-AIS
2017-04-12 21:52:22Z	06°45.64'N	049°29.36'E	337	1.2	Sat-AIS
2017-04-12 21:47:21Z	06°45.55'N	049°29.39'E	339	1.1	Sat-AIS
2017-04-12 21:26:21Z	06°45.16'N	049°29.48'E	335	1.2	Sat-AIS
2017-04-12 21:00:51Z	06°44.71'N	049°29.57'E	349	1.1	Sat-AIS
2017-04-12 20:59:31Z	06°44.68'N	049°29.57'E	345	1.1	Sat-AIS
2017-04-12 20:40:59Z	06°44.34'N	049°29.62'E	355	1.1	Sat-AIS
2017-04-12 20:39:20Z	06°44.31'N	049°29.63'E	353	1.1	Sat-AIS
2017-04-12 20:33:51Z	06°44.20'N	049°29.64'E	10	1.2	Sat-AIS
2017-04-12 20:31:21Z	06°44.15'N	049°29.64'E	0	1.1	Sat-AIS
2017-04-12 20:09:41Z	06°43.75'N	049°29.68'E	342	1.1	Sat-AIS
2017-04-12 20:06:41Z	06°43.69'N	049°29.69'E	351	1.1	Sat-AIS
2017-04-12 19:43:51Z	06°43.27'N	049°29.74'E	348	1.2	Sat-AIS
2017-04-12 19:42:22Z	06°43.24'N	049°29.74'E	358	1.2	Sat-AIS
2017-04-12 19:19:21Z	06°42.79'N	049°29.82'E	349	1.2	Sat-AIS
2017-04-12 19:03:20Z	06°42.47'N	049°29.89'E	357	1.2	Sat-AIS
2017-04-12 18:57:52Z	06°42.37'N	049°29.91'E	338	1	Sat-AIS
2017-04-12 18:54:41Z	06°42.32'N	049°29.92'E	347	1	Sat-AIS
2017-04-12 18:24:00Z	06°42.09'N	049°30.30'E	219	4.4	Sat-AIS
2017-04-12 18:04:39Z	06°43.43'N	049°30.79'E	190	4.4	Sat-AIS
2017-04-12 18:03:38Z	06°43.50'N	049°30.81'E	200	4.4	Sat-AIS

2017-04-12 17:53:36Z	06°44.23'N	049°31.00'E	198	4.3	Sat-AIS
2017-04-12 17:51:22Z	06°44.39'N	049°31.04'E	197	4.4	Sat-AIS
2017-04-12 17:16:51Z	06°46.92'N	049°31.59'E	185	4.4	Sat-AIS
2017-04-12 16:45:01Z	06°49.14'N	049°32.29'E	199	4.4	Sat-AIS
2017-04-12 16:29:52Z	06°50.15'N	049°32.71'E	190	4.3	Sat-AIS
2017-04-12 16:28:39Z	06°50.23'N	049°32.73'E	187	4.2	Sat-AIS
2017-04-12 16:14:03Z	06°51.27'N	049°32.96'E	189	4.3	Sat-AIS
2017-04-12 16:13:52Z	06°51.29'N	049°32.96'E	193	4.3	Sat-AIS
2017-04-12 16:12:32Z	06°51.38'N	049°32.98'E	190	4.3	Sat-AIS
2017-04-12 16:00:41Z	06°52.23'N	049°33.16'E	189	4.4	Sat-AIS
2017-04-12 15:55:31Z	06°52.60'N	049°33.24'E	190	4.3	Sat-AIS
2017-04-12 15:20:43Z	06°55.15'N	049°33.71'E	189	4.3	Sat-AIS
2017-04-12 14:45:51Z	06°56.95'N	049°34.10'E	8	1.6	Sat-AIS
2017-04-12 14:16:21Z	06°55.91'N	049°33.50'E	36	3.3	Sat-AIS
2017-04-12 13:40:21Z	06°54.07'N	049°32.35'E	30	3.7	Sat-AIS
2017-04-12 10:44:02Z	06°46.01'N	049°27.42'E	205	9.1	Sat-AIS
2017-04-12 10:27:20Z	06°46.16'N	049°27.62'E	224	0.9	Sat-AIS
2017-04-12 10:21:50Z	06°46.40'N	049°27.77'E	208	3.2	Sat-AIS
2017-04-12 10:16:01Z	06°46.68'N	049°27.92'E	211	3.2	Sat-AIS
2017-04-12 10:10:49Z	06°46.92'N	049°28.06'E	214	3.2	Sat-AIS
2017-04-12 10:10:49Z	06°46.92'N	049°28.06'E	214	3.2	Sat-AIS
2017-04-12 10:10:24Z	06°46.94'N	049°28.07'E	206	3.2	Sat-AIS
2017-04-12 10:09:49Z	06°46.97'N	049°28.09'E	216	3.3	Sat-AIS
2017-04-12 10:09:18Z	06°46.99'N	049°28.10'E	211	3.3	Sat-AIS
2017-04-12 10:09:18Z	06°46.99'N	049°28.10'E	211	3.3	Sat-AIS
2017-04-12 10:08:35Z	06°47.02'N	049°28.12'E	210	3.2	Sat-AIS
2017-04-12 10:07:35Z	06°47.07'N	049°28.15'E	207	3.3	Sat-AIS

2017-04-12 10:01:21Z	06°47.36'N	049°28.33'E	218	3.3	Sat-AIS
2017-04-12 09:56:11Z	06°47.60'N	049°28.48'E	199	3.2	Sat-AIS
2017-04-12 09:50:51Z	06°47.84'N	049°28.63'E	216	3.2	Sat-AIS
2017-04-12 09:25:01Z	06°49.04'N	049°29.34'E	209	3.2	Sat-AIS
2017-04-12 09:06:41Z	06°49.87'N	049°29.84'E	222	3.2	Sat-AIS
2017-04-12 09:05:39Z	06°49.92'N	049°29.87'E	223	3.2	Sat-AIS
2017-04-12 08:58:22Z	06°50.25'N	049°30.08'E	206	3.1	Sat-AIS
2017-04-12 08:35:49Z	06°51.25'N	049°30.67'E	213	3.1	Sat-AIS
2017-04-12 08:35:49Z	06°51.25'N	049°30.67'E	213	3.1	Sat-AIS
2017-04-12 08:35:49Z	06°51.25'N	049°30.67'E	213	3.1	Sat-AIS
2017-04-12 08:34:14Z	06°51.32'N	049°30.71'E	206	3.1	Sat-AIS
2017-04-12 08:32:59Z	06°51.38'N	049°30.75'E	212	3.1	Sat-AIS
2017-04-12 08:32:59Z	06°51.38'N	049°30.75'E	212	3.1	Sat-AIS
2017-04-12 08:32:41Z	06°51.40'N	049°30.76'E	211	3.1	Sat-AIS
2017-04-12 08:31:38Z	06°51.45'N	049°30.78'E	206	3.1	Sat-AIS
2017-04-12 08:31:38Z	06°51.45'N	049°30.78'E	206	3.1	Sat-AIS
2017-04-12 08:30:19Z	06°51.50'N	049°30.82'E	215	3.1	Sat-AIS
2017-04-12 08:30:19Z	06°51.50'N	049°30.82'E	215	3.1	Sat-AIS
2017-04-12 08:13:32Z	06°52.27'N	049°31.28'E	210	3.1	Sat-AIS
2017-04-12 08:07:21Z	06°52.54'N	049°31.45'E	214	3.1	Sat-AIS
2017-04-12 07:54:30Z	06°53.12'N	049°31.79'E	206	3	Sat-AIS
2017-04-12 07:43:01Z	06°53.63'N	049°32.10'E	211	3	Sat-AIS
2017-04-12 07:28:52Z	06°54.28'N	049°32.49'E	210	3.1	Sat-AIS
2017-04-12 06:21:42Z	06°57.38'N	049°34.68'E	219	1.4	Sat-AIS
2017-04-12 05:51:31Z	06°56.64'N	049°33.99'E	32	3.3	Sat-AIS
2017-04-12 05:47:20Z	06°56.43'N	049°33.88'E	21	3.4	Sat-AIS
2017-04-12 05:44:30Z	06°56.29'N	049°33.81'E	28	3.4	Sat-AIS

2017-04-12 05:19:31Z	06°55.11'N	049°33.00'E	30	3.7	Sat-AIS
2017-04-12 05:16:22Z	06°54.94'N	049°32.89'E	33	3.7	Sat-AIS
2017-04-12 04:05:19Z	06°51.03'N	049°30.52'E	33	3.7	Sat-AIS
2017-04-12 04:05:11Z	06°51.02'N	049°30.52'E	30	3.9	Sat-AIS
2017-04-12 04:04:01Z	06°50.96'N	049°30.48'E	31	3.9	Sat-AIS
2017-04-12 03:29:10Z	06°49.06'N	049°29.33'E	36	3.7	Sat-AIS
2017-04-12 02:59:51Z	06°47.46'N	049°28.38'E	32	3.7	Sat-AIS
2017-04-12 02:21:11Z	06°45.01'N	049°27.01'E	24	5.6	Sat-AIS
2017-04-12 01:46:42Z	06°45.10'N	049°27.60'E	251	4.7	Sat-AIS
2017-04-12 01:15:41Z	06°46.11'N	049°29.75'E	242	4.4	Sat-AIS
2017-04-11 23:20:42Z	06°44.72'N	049°29.91'E	7	0.9	Sat-AIS
2017-04-11 22:51:42Z	06°44.28'N	049°29.81'E	355	0.8	Sat-AIS
2017-04-11 22:47:21Z	06°44.22'N	049°29.80'E	11	0.8	Sat-AIS
2017-04-11 22:24:51Z	06°43.88'N	049°29.75'E	1	0.9	Sat-AIS
2017-04-11 22:17:51Z	06°43.77'N	049°29.73'E	12	1	Sat-AIS
2017-04-11 22:05:18Z	06°43.58'N	049°29.71'E	359	0.8	Sat-AIS
2017-04-11 22:05:14Z	06°43.58'N	049°29.71'E	359	0.8	Sat-AIS
2017-04-11 22:04:14Z	06°43.56'N	049°29.71'E	2	0.9	Sat-AIS
2017-04-11 22:02:59Z	06°43.54'N	049°29.71'E	1	0.9	Sat-AIS
2017-04-11 22:02:44Z	06°43.54'N	049°29.71'E	356	0.9	Sat-AIS
2017-04-11 22:01:59Z	06°43.53'N	049°29.71'E	358	0.8	Sat-AIS
2017-04-11 22:00:49Z	06°43.51'N	049°29.71'E	2	1	Sat-AIS
2017-04-11 22:00:02Z	06°43.50'N	049°29.71'E	359	1	Sat-AIS
2017-04-11 21:59:49Z	06°43.49'N	049°29.71'E	358	0.8	Sat-AIS
2017-04-11 21:58:41Z	06°43.47'N	049°29.71'E	359	0.9	Sat-AIS
2017-04-11 21:58:29Z	06°43.47'N	049°29.71'E	357	0.9	Sat-AIS
2017-04-11 21:57:29Z	06°43.46'N	049°29.70'E	358	0.8	Sat-AIS

2017-04-11 21:56:29Z	06°43.44'N	049°29.70'E	353	0.9	Sat-AIS
2017-04-11 21:32:32Z	06°43.07'N	049°29.68'E	356	1	Sat-AIS
2017-04-11 21:28:22Z	06°43.01'N	049°29.67'E	4	0.9	Sat-AIS
2017-04-11 21:07:32Z	06°42.69'N	049°29.65'E	353	0.7	Sat-AIS
2017-04-11 21:03:21Z	06°42.63'N	049°29.65'E	355	0.8	Sat-AIS
2017-04-11 20:42:41Z	06°42.31'N	049°29.65'E	359	1	Sat-AIS
2017-04-11 20:19:01Z	06°41.92'N	049°29.66'E	351	1	Sat-AIS
2017-04-11 19:54:40Z	06°41.55'N	049°29.66'E	352	0.9	Sat-AIS
2017-04-11 19:54:30Z	06°41.55'N	049°29.66'E	351	0.9	Sat-AIS
2017-04-11 19:52:40Z	06°41.52'N	049°29.66'E	346	0.9	Sat-AIS
2017-04-11 19:52:02Z	06°41.51'N	049°29.67'E	344	1	Sat-AIS
2017-04-11 19:21:12Z	06°40.96'N	049°29.68'E	5	1.4	Sat-AIS
2017-04-11 19:07:39Z	06°41.19'N	049°29.73'E	208	4.3	Sat-AIS
2017-04-11 19:06:39Z	06°41.26'N	049°29.77'E	211	4.3	Sat-AIS
2017-04-11 18:46:01Z	06°42.58'N	049°30.48'E	206	4.3	Sat-AIS
2017-04-11 18:12:11Z	06°44.79'N	049°31.60'E	211	4.3	Sat-AIS
2017-04-11 17:40:12Z	06°46.90'N	049°32.54'E	202	4.2	Sat-AIS
2017-04-11 17:33:19Z	06°47.39'N	049°32.67'E	192	4.3	Sat-AIS
2017-04-11 17:31:42Z	06°47.51'N	049°32.70'E	190	4.3	Sat-AIS
2017-04-11 17:07:51Z	06°49.20'N	049°33.10'E	191	4.4	Sat-AIS
2017-04-11 16:53:21Z	06°50.26'N	049°33.31'E	195	4.4	Sat-AIS
2017-04-11 16:37:01Z	06°51.41'N	049°33.55'E	187	4.1	Sat-AIS
2017-04-11 16:24:21Z	06°52.28'N	049°33.73'E	188	4.1	Sat-AIS
2017-04-11 16:16:52Z	06°52.79'N	049°33.84'E	186	4.2	Sat-AIS
2017-04-11 15:55:00Z	06°54.29'N	049°34.14'E	199	4	Sat-AIS
2017-04-11 15:40:20Z	06°55.29'N	049°34.38'E	189	4.1	Sat-AIS
2017-04-11 15:12:20Z	06°57.16'N	049°34.94'E	195	4.1	Sat-AIS

2017-04-11 11:14:42Z	06°48.06'N	049°28.76'E	32	3.5	Sat-AIS
2017-04-11 10:56:31Z	06°47.14'N	049°28.18'E	31	3.6	Sat-AIS
2017-04-11 10:33:04Z	06°45.57'N	049°27.31'E	242	3.5	Sat-AIS
2017-04-11 10:23:40Z	06°46.19'N	049°27.69'E	209	5.6	Sat-AIS
2017-04-11 10:12:02Z	06°47.31'N	049°28.32'E	210	8.8	Sat-AIS
2017-04-11 10:07:01Z	06°47.96'N	049°28.70'E	213	8.8	Sat-AIS
2017-04-11 09:57:01Z	06°49.24'N	049°29.43'E	203	8.8	Sat-AIS
2017-04-11 09:55:15Z	06°49.47'N	049°29.55'E	204	8.8	Sat-AIS
2017-04-11 09:55:01Z	06°49.51'N	049°29.57'E	197	8.6	Sat-AIS
2017-04-11 09:54:38Z	06°49.56'N	049°29.59'E	198	8.5	Sat-AIS
2017-04-11 09:53:15Z	06°49.73'N	049°29.64'E	208	6.5	Sat-AIS
2017-04-11 09:53:05Z	06°49.74'N	049°29.65'E	210	5.8	Sat-AIS
2017-04-11 09:52:19Z	06°49.79'N	049°29.69'E	208	0.2	Sat-AIS
2017-04-11 09:50:49Z	06°49.78'N	049°29.69'E	327	0.4	Sat-AIS
2017-04-11 09:39:22Z	06°49.74'N	049°29.70'E	15	0.9	Sat-AIS
2017-04-11 09:28:32Z	06°49.57'N	049°29.62'E	20	1.1	Sat-AIS
2017-04-11 09:12:12Z	06°49.17'N	049°29.43'E	58	0.9	Sat-AIS
2017-04-11 09:03:41Z	06°49.15'N	049°29.40'E	203	2	Sat-AIS
2017-04-11 08:39:00Z	06°50.28'N	049°30.09'E	209	3.1	Sat-AIS
2017-04-11 08:29:12Z	06°50.73'N	049°30.35'E	214	3	Sat-AIS
2017-04-11 08:20:22Z	06°51.12'N	049°30.60'E	210	3.1	Sat-AIS
2017-04-11 08:15:28Z	06°51.34'N	049°30.73'E	212	3	Sat-AIS
2017-04-11 08:13:20Z	06°51.43'N	049°30.79'E	212	3.1	Sat-AIS
2017-04-11 07:53:41Z	06°52.31'N	049°31.32'E	211	3	Sat-AIS
2017-04-11 07:47:22Z	06°52.59'N	049°31.48'E	210	3.1	Sat-AIS
2017-04-11 07:25:42Z	06°53.56'N	049°32.05'E	216	2.9	Sat-AIS
2017-04-11 06:54:00Z	06°54.94'N	049°32.90'E	220	3.1	Sat-AIS

2017-04-11 06:42:01Z	06°55.46'N	049°33.24'E	214	3	Sat-AIS
2017-04-11 06:12:31Z	06°56.70'N	049°34.09'E	218	2.9	Sat-AIS
2017-04-11 05:39:21Z	06°57.43'N	049°34.38'E	21	4.3	Sat-AIS
2017-04-11 05:25:50Z	06°57.16'N	049°34.37'E	212	2.4	Sat-AIS
2017-04-11 05:22:10Z	06°57.06'N	049°34.30'E	30	3.7	Sat-AIS
2017-04-11 05:01:42Z	06°56.04'N	049°33.61'E	41	3.4	Sat-AIS
2017-04-11 04:27:32Z	06°54.31'N	049°32.52'E	30	3.6	Sat-AIS
2017-04-11 03:57:01Z	06°52.70'N	049°31.56'E	31	3.7	Sat-AIS
2017-04-11 03:17:41Z	06°50.62'N	049°30.30'E	31	3.7	Sat-AIS
2017-04-11 02:44:22Z	06°48.85'N	049°29.22'E	30	3.6	Sat-AIS
2017-04-11 02:16:11Z	06°47.18'N	049°28.22'E	32	6	Sat-AIS
2017-04-11 01:36:45Z	06°46.54'N	049°28.50'E	238	4.2	Sat-AIS
2017-04-10 23:27:22Z	06°45.77'N	049°30.58'E	13	1.1	Sat-AIS
2017-04-10 22:59:52Z	06°45.34'N	049°30.45'E	13	0.9	Sat-AIS
2017-04-10 22:55:41Z	06°45.27'N	049°30.44'E	15	0.9	Sat-AIS
2017-04-10 22:48:52Z	06°45.16'N	049°30.41'E	8	0.9	Sat-AIS
2017-04-10 22:33:21Z	06°44.87'N	049°30.35'E	9	1	Sat-AIS
2017-04-10 22:27:51Z	06°44.77'N	049°30.33'E	5	0.9	Sat-AIS
2017-04-10 22:21:41Z	06°44.66'N	049°30.32'E	7	0.9	Sat-AIS
2017-04-10 22:06:42Z	06°44.39'N	049°30.29'E	1	1.2	Sat-AIS
2017-04-10 21:59:40Z	06°44.25'N	049°30.28'E	3	1.2	Sat-AIS
2017-04-10 21:48:34Z	06°44.03'N	049°30.28'E	0	1.1	Sat-AIS
2017-04-10 21:43:28Z	06°43.93'N	049°30.28'E	359	1	Sat-AIS
2017-04-10 21:41:48Z	06°43.90'N	049°30.28'E	358	1	Sat-AIS
2017-04-10 21:41:12Z	06°43.89'N	049°30.28'E	0	1	Sat-AIS
2017-04-10 21:40:39Z	06°43.88'N	049°30.28'E	0	1	Sat-AIS
2017-04-10 21:39:28Z	06°43.86'N	049°30.28'E	8	1	Sat-AIS

2017-04-10 21:38:28Z	06°43.84'N	049°30.28'E	0	0.9	Sat-AIS
2017-04-10 21:30:40Z	06°43.71'N	049°30.28'E	342	0.9	Sat-AIS
2017-04-10 21:17:52Z	06°43.48'N	049°30.28'E	349	1.1	Sat-AIS
2017-04-10 21:15:42Z	06°43.44'N	049°30.28'E	353	1.2	Sat-AIS
2017-04-10 20:50:01Z	06°42.96'N	049°30.32'E	1	1.1	Sat-AIS
2017-04-10 20:47:02Z	06°42.90'N	049°30.33'E	357	1.2	Sat-AIS
2017-04-10 20:16:21Z	06°42.31'N	049°30.44'E	347	1.2	Sat-AIS
2017-04-10 20:05:02Z	06°42.09'N	049°30.49'E	351	1.1	Sat-AIS
2017-04-10 19:42:02Z	06°41.67'N	049°30.61'E	339	1.2	Sat-AIS
2017-04-10 19:09:12Z	06°40.95'N	049°30.76'E	359	2.1	Sat-AIS
2017-04-10 19:09:12Z	06°40.95'N	049°30.76'E	359	2.1	Sat-AIS
2017-04-10 18:50:31Z	06°41.90'N	049°30.84'E	187	4.1	Sat-AIS
2017-04-10 18:48:01Z	06°42.08'N	049°30.87'E	185	4.2	Sat-AIS
2017-04-10 18:34:21Z	06°43.03'N	049°30.96'E	181	4.2	Sat-AIS
2017-04-10 18:01:30Z	06°45.36'N	049°31.11'E	182	4.3	Sat-AIS
2017-04-10 17:29:42Z	06°47.59'N	049°31.33'E	184	4.2	Sat-AIS
2017-04-10 17:13:52Z	06°48.72'N	049°31.41'E	187	4.2	Sat-AIS
2017-04-10 17:12:11Z	06°48.84'N	049°31.42'E	184	4.3	Sat-AIS
2017-04-10 17:08:21Z	06°49.11'N	049°31.44'E	183	4.2	Sat-AIS
2017-04-10 17:02:01Z	06°49.56'N	049°31.47'E	183	4.2	Sat-AIS
2017-04-10 17:00:20Z	06°49.68'N	049°31.48'E	182	4.2	Sat-AIS
2017-04-10 16:57:22Z	06°49.89'N	049°31.49'E	183	4.2	Sat-AIS
2017-04-10 16:41:01Z	06°51.07'N	049°31.52'E	178	4.2	Sat-AIS
2017-04-10 16:03:14Z	06°53.18'N	049°31.68'E	16	1.3	Sat-AIS
2017-04-10 15:30:42Z	06°53.67'N	049°32.16'E	205	3.1	Sat-AIS
2017-04-10 15:02:51Z	06°54.90'N	049°32.86'E	218	3	Sat-AIS
2017-04-10 14:27:22Z	06°56.40'N	049°33.88'E	212	2.8	Sat-AIS

2017-04-10 11:20:21Z	06°50.80'N	049°30.40'E	28	3.6	Sat-AIS
2017-04-10 11:10:11Z	06°50.27'N	049°30.07'E	38	3.6	Sat-AIS
2017-04-10 11:04:50Z	06°50.00'N	049°29.89'E	33	3.6	Sat-AIS
2017-04-10 10:53:22Z	06°49.40'N	049°29.54'E	32	3.5	Sat-AIS
2017-04-10 10:46:12Z	06°49.03'N	049°29.33'E	27	3.4	Sat-AIS
2017-04-10 10:36:02Z	06°48.52'N	049°29.03'E	33	3.4	Sat-AIS
2017-04-10 10:26:12Z	06°48.03'N	049°28.73'E	30	3.5	Sat-AIS
2017-04-10 10:17:22Z	06°47.53'N	049°28.41'E	41	5	Sat-AIS
2017-04-10 10:00:00Z	06°46.94'N	049°27.98'E	79	0.5	Sat-AIS
2017-04-10 09:42:34Z	06°47.02'N	049°28.14'E	216	3.3	Sat-AIS
2017-04-10 09:41:04Z	06°47.09'N	049°28.17'E	208	3.2	Sat-AIS
2017-04-10 09:39:54Z	06°47.15'N	049°28.20'E	203	3.2	Sat-AIS
2017-04-10 09:38:54Z	06°47.20'N	049°28.23'E	211	3.2	Sat-AIS
2017-04-10 09:37:44Z	06°47.25'N	049°28.26'E	213	3.2	Sat-AIS
2017-04-10 09:36:59Z	06°47.29'N	049°28.29'E	218	3.2	Sat-AIS
2017-04-10 09:35:48Z	06°47.35'N	049°28.32'E	214	3.2	Sat-AIS
2017-04-10 09:34:39Z	06°47.39'N	049°28.36'E	211	3.2	Sat-AIS
2017-04-10 09:32:48Z	06°47.48'N	049°28.41'E	219	3.2	Sat-AIS
2017-04-10 09:31:48Z	06°47.53'N	049°28.44'E	212	3.2	Sat-AIS
2017-04-10 09:18:02Z	06°48.18'N	049°28.82'E	211	3.2	Sat-AIS
2017-04-10 09:16:12Z	06°48.26'N	049°28.88'E	208	3.2	Sat-AIS
2017-04-10 09:15:02Z	06°48.31'N	049°28.91'E	208	3.2	Sat-AIS
2017-04-10 09:12:22Z	06°48.43'N	049°28.99'E	215	3.2	Sat-AIS
2017-04-07 23:55:51Z	08°22.55'N	050°30.41'E	214	7.9	Sat-AIS
2017-04-07 23:36:40Z	08°24.65'N	050°31.78'E	210	7.8	Sat-AIS
2017-04-07 23:28:31Z	08°25.56'N	050°32.36'E	210	7.8	Sat-AIS
2017-04-07 23:06:52Z	08°27.94'N	050°33.87'E	214	7.9	Sat-AIS

2017-04-07 23:04:00Z	08°28.25'N	050°34.07'E	214	7.8	Sat-AIS
2017-04-07 22:43:21Z	08°30.52'N	050°35.52'E	207	7.8	Sat-AIS
2017-04-07 22:36:01Z	08°31.34'N	050°36.03'E	216	7.8	Sat-AIS
2017-04-07 22:19:32Z	08°33.12'N	050°37.22'E	215	7.9	Sat-AIS
2017-04-07 22:10:01Z	08°34.16'N	050°37.90'E	214	7.9	Sat-AIS
2017-04-07 21:48:41Z	08°36.55'N	050°39.37'E	209	7.9	Sat-AIS
2017-04-07 21:45:22Z	08°36.93'N	050°39.61'E	217	8	Sat-AIS
2017-04-07 21:30:01Z	08°38.66'N	050°40.68'E	203	7.8	Sat-AIS
2017-04-07 21:21:01Z	08°39.72'N	050°41.21'E	207	7.9	Sat-AIS
2017-04-07 20:56:32Z	08°42.63'N	050°42.72'E	209	7.8	Sat-AIS
2017-04-07 20:56:32Z	08°42.63'N	050°42.72'E	209	7.8	Sat-AIS
2017-04-07 20:49:30Z	08°43.31'N	050°43.37'E	227	8.3	Sat-AIS
2017-04-07 20:37:22Z	08°44.67'N	050°44.21'E	205	5	Sat-AIS
2017-04-07 19:08:42Z	08°48.21'N	050°46.73'E	10	0.7	Sat-AIS
2017-04-07 18:37:22Z	08°47.80'N	050°46.57'E	10	0.6	Sat-AIS
2017-04-07 18:23:12Z	08°47.59'N	050°46.51'E	14	1.1	Sat-AIS
2017-04-07 17:52:00Z	08°47.21'N	050°46.31'E	8	0.7	Sat-AIS
2017-04-07 17:51:41Z	08°47.21'N	050°46.30'E	14	0.8	Sat-AIS
2017-04-07 17:48:51Z	08°47.17'N	050°46.30'E	16	0.9	Sat-AIS
2017-04-07 17:48:51Z	08°47.17'N	050°46.30'E	16	0.9	Sat-AIS
2017-04-07 17:43:41Z	08°47.09'N	050°46.28'E	7	1	Sat-AIS
2017-04-07 17:43:41Z	08°47.09'N	050°46.28'E	7	1	Sat-AIS
2017-04-07 16:59:10Z	08°46.24'N	050°46.47'E	204	5	Sat-AIS
2017-04-07 16:58:00Z	08°46.34'N	050°46.52'E	211	6.9	Sat-AIS
2017-04-07 16:40:30Z	08°48.11'N	050°47.51'E	208	6.7	Sat-AIS
2017-04-07 16:15:39Z	08°50.86'N	050°47.93'E	182	6.9	Sat-AIS
2017-04-07 16:14:11Z	08°51.04'N	050°47.93'E	184	6.8	Sat-AIS

2017-04-07 16:13:11Z	08°51.15'N	050°47.94'E	187	6.7	Sat-AIS
2017-04-07 15:30:02Z	08°56.04'N	050°47.34'E	169	7	Sat-AIS
2017-04-07 12:28:41Z	09°08.45'N	050°48.55'E	29	3.7	Sat-AIS
2017-04-07 12:03:42Z	09°07.04'N	050°47.84'E	31	3.7	Sat-AIS
2017-04-07 11:34:10Z	09°05.41'N	050°46.95'E	28	3.7	Sat-AIS
2017-04-07 11:12:01Z	09°04.17'N	050°46.33'E	23	3.6	Sat-AIS
2017-04-07 11:07:12Z	09°03.91'N	050°46.19'E	23	3.7	Sat-AIS
2017-04-07 10:51:21Z	09°03.02'N	050°45.77'E	21	3.7	Sat-AIS
2017-04-07 10:33:55Z	09°02.05'N	050°45.30'E	23	3.7	Sat-AIS
2017-04-07 10:17:22Z	09°01.14'N	050°44.81'E	29	3.7	Sat-AIS
2017-04-07 10:16:18Z	09°01.08'N	050°44.78'E	27	3.6	Sat-AIS
2017-04-07 10:14:20Z	09°00.98'N	050°44.72'E	29	3.6	Sat-AIS
2017-04-07 10:13:01Z	09°00.91'N	050°44.68'E	22	3.6	Sat-AIS
2017-04-07 09:59:20Z	09°00.18'N	050°44.26'E	31	3.7	Sat-AIS
2017-04-07 09:50:52Z	08°59.73'N	050°43.99'E	30	3.7	Sat-AIS
2017-04-07 09:30:12Z	08°58.56'N	050°43.33'E	30	4.5	Sat-AIS
2017-04-07 09:28:20Z	08°58.44'N	050°43.27'E	33	4.6	Sat-AIS
2017-04-07 09:23:01Z	08°58.03'N	050°43.02'E	27	5.9	Sat-AIS
2017-04-07 09:15:52Z	08°57.51'N	050°42.67'E	30	4.9	Sat-AIS
2017-04-07 08:58:26Z	08°56.92'N	050°42.37'E	190	1.1	Sat-AIS
2017-04-07 08:54:34Z	08°56.93'N	050°42.36'E	30	3.5	Sat-AIS
2017-04-07 08:53:15Z	08°56.85'N	050°42.32'E	33	3.5	Sat-AIS
2017-04-07 08:51:15Z	08°56.76'N	050°42.26'E	28	3.5	Sat-AIS
2017-04-07 08:42:42Z	08°56.31'N	050°42.00'E	29	3.5	Sat-AIS
2017-04-07 08:41:39Z	08°56.26'N	050°41.97'E	30	3.5	Sat-AIS
2017-04-07 08:40:39Z	08°56.21'N	050°41.95'E	27	3.5	Sat-AIS
2017-04-07 08:38:59Z	08°56.12'N	050°41.90'E	25	3.5	Sat-AIS

2017-04-07 08:36:38Z	08°56.00'N	050°41.84'E	23	3.5	Sat-AIS
2017-04-07 08:15:52Z	08°54.91'N	050°41.27'E	33	3.6	Sat-AIS
2017-04-07 07:42:21Z	08°53.23'N	050°40.16'E	31	3.2	Sat-AIS
2017-04-07 06:31:42Z	08°49.74'N	050°37.65'E	35	3.6	Sat-AIS
2017-04-07 05:57:11Z	08°48.12'N	050°36.40'E	30	3.6	Sat-AIS
2017-04-07 05:43:00Z	08°47.42'N	050°35.89'E	32	3.7	Sat-AIS
2017-04-07 05:21:00Z	08°46.34'N	050°35.08'E	35	4.1	Sat-AIS
2017-04-07 04:55:21Z	08°44.03'N	050°33.41'E	33	9.9	Sat-AIS
2017-04-07 04:37:49Z	08°41.52'N	050°31.92'E	27	10	Sat-AIS
2017-04-07 04:13:42Z	08°37.93'N	050°30.02'E	26	9.9	Sat-AIS
2017-04-07 03:41:32Z	08°33.04'N	050°27.69'E	17	10.1	Sat-AIS
2017-04-07 00:58:00Z	08°08.70'N	050°19.76'E	19	9.1	Sat-AIS
2017-04-07 00:30:51Z	08°04.72'N	050°18.23'E	21	9	Sat-AIS
2017-04-07 00:28:21Z	08°04.37'N	050°18.10'E	19	8.9	Sat-AIS
2017-04-07 00:05:21Z	08°01.12'N	050°16.95'E	19	8.8	Sat-AIS
2017-04-07 00:03:32Z	08°00.86'N	050°16.86'E	20	8.9	Sat-AIS
2017-04-06 23:40:31Z	07°57.66'N	050°15.69'E	23	8.8	Sat-AIS
2017-04-06 23:38:42Z	07°57.38'N	050°15.59'E	18	9.6	Sat-AIS
2017-04-06 23:13:11Z	07°53.50'N	050°14.20'E	17	9.5	Sat-AIS
2017-04-06 22:47:01Z	07°49.96'N	050°12.08'E	31	9.3	Sat-AIS
2017-04-06 22:45:31Z	07°49.76'N	050°11.95'E	36	9.4	Sat-AIS
2017-04-06 22:24:31Z	07°47.12'N	050°10.21'E	32	9.3	Sat-AIS
2017-04-06 22:22:11Z	07°46.81'N	050°10.00'E	32	9.2	Sat-AIS
2017-04-06 22:07:38Z	07°44.89'N	050°08.74'E	33	9.3	Sat-AIS
2017-04-06 22:06:18Z	07°44.71'N	050°08.62'E	34	9.3	Sat-AIS
2017-04-06 22:03:48Z	07°44.38'N	050°08.41'E	33	9.4	Sat-AIS
2017-04-06 22:02:48Z	07°44.25'N	050°08.32'E	35	9.3	Sat-AIS

2017-04-06 21:55:51Z	07°43.31'N	050°07.72'E	30	9.2	Sat-AIS
2017-04-06 21:47:12Z	07°42.20'N	050°06.99'E	31	9.1	Sat-AIS
2017-04-06 21:30:42Z	07°40.07'N	050°05.59'E	35	9.2	Sat-AIS
2017-04-06 21:12:02Z	07°37.64'N	050°03.96'E	32	9.3	Sat-AIS
2017-04-06 21:08:51Z	07°37.23'N	050°03.69'E	31	9.3	Sat-AIS
2017-04-06 21:02:01Z	07°36.34'N	050°03.11'E	32	9.3	Sat-AIS
2017-04-06 20:26:49Z	07°31.72'N	050°00.10'E	31	9.3	Sat-AIS
2017-04-06 20:05:41Z	07°28.96'N	049°58.33'E	34	9.1	Sat-AIS
2017-04-06 19:31:21Z	07°24.53'N	049°55.42'E	33	9.1	Sat-AIS
2017-04-06 18:43:32Z	07°18.36'N	049°51.39'E	35	9	Sat-AIS
2017-04-06 18:11:40Z	07°14.24'N	049°48.79'E	30	9	Sat-AIS
2017-04-06 18:04:13Z	07°13.31'N	049°48.19'E	30	9	Sat-AIS
2017-04-06 17:31:50Z	07°09.21'N	049°45.36'E	37	9.2	Sat-AIS
2017-04-06 17:30:31Z	07°09.04'N	049°45.24'E	32	9.2	Sat-AIS
2017-04-06 17:30:31Z	07°09.04'N	049°45.24'E	32	9.2	Sat-AIS
2017-04-06 17:03:01Z	07°05.53'N	049°42.79'E	37	9.3	Sat-AIS
2017-04-06 16:30:31Z	07°02.07'N	049°39.25'E	70	9.2	Sat-AIS
2017-04-06 16:22:29Z	07°01.40'N	049°38.27'E	44	9.9	Sat-AIS
2017-04-06 15:57:35Z	07°00.30'N	049°37.23'E	103	2.9	Sat-AIS
2017-04-06 15:53:43Z	07°00.13'N	049°36.81'E	62	8.6	Sat-AIS
2017-04-06 12:41:12Z	06°51.42'N	049°30.77'E	29	3.7	Sat-AIS
2017-04-06 12:36:02Z	06°51.14'N	049°30.60'E	33	3.6	Sat-AIS
2017-04-06 12:30:30Z	06°50.85'N	049°30.43'E	32	3.7	Sat-AIS
2017-04-06 12:17:31Z	06°50.14'N	049°30.03'E	25	3.7	Sat-AIS
2017-04-06 12:12:11Z	06°49.85'N	049°29.87'E	26	3.7	Sat-AIS
2017-04-06 12:03:52Z	06°49.40'N	049°29.58'E	31	3.8	Sat-AIS
2017-04-06 11:46:51Z	06°48.49'N	049°29.02'E	29	3.7	Sat-AIS

2017-04-06 11:19:21Z	06°46.93'N	049°27.88'E	205	8.5	Sat-AIS
2017-04-06 11:12:02Z	06°47.08'N	049°28.01'E	21	1.2	Sat-AIS
2017-04-06 11:06:22Z	06°46.96'N	049°28.06'E	21	3.2	Sat-AIS
2017-04-06 11:05:11Z	06°46.91'N	049°28.05'E	8	1.1	Sat-AIS
2017-04-06 10:57:11Z	06°47.22'N	049°28.27'E	214	3	Sat-AIS
2017-04-06 10:45:30Z	06°47.74'N	049°28.59'E	215	3.1	Sat-AIS
2017-04-06 10:21:04Z	06°48.82'N	049°29.23'E	204	3	Sat-AIS
2017-04-06 10:20:42Z	06°48.84'N	049°29.24'E	205	3	Sat-AIS
2017-04-06 10:19:54Z	06°48.88'N	049°29.25'E	211	3	Sat-AIS
2017-04-06 10:18:44Z	06°48.93'N	049°29.28'E	209	3	Sat-AIS
2017-04-06 10:16:44Z	06°49.02'N	049°29.33'E	217	3.1	Sat-AIS
2017-04-06 10:09:41Z	06°49.33'N	049°29.53'E	213	3.1	Sat-AIS
2017-04-06 10:00:37Z	06°49.73'N	049°29.77'E	209	3	Sat-AIS
2017-04-06 09:59:29Z	06°49.78'N	049°29.80'E	207	3	Sat-AIS
2017-04-06 09:58:09Z	06°49.84'N	049°29.83'E	212	3	Sat-AIS
2017-04-06 09:56:52Z	06°49.90'N	049°29.87'E	207	3	Sat-AIS
2017-04-06 09:56:29Z	06°49.91'N	049°29.87'E	207	3	Sat-AIS
2017-04-06 09:45:02Z	06°50.42'N	049°30.18'E	209	3	Sat-AIS
2017-04-06 09:40:01Z	06°50.64'N	049°30.31'E	211	3	Sat-AIS
2017-04-06 09:31:30Z	06°51.02'N	049°30.54'E	207	3	Sat-AIS
2017-04-06 09:06:22Z	06°52.15'N	049°31.23'E	207	3.1	Sat-AIS
2017-04-06 08:40:44Z	06°53.30'N	049°31.92'E	213	3.1	Sat-AIS
2017-04-06 08:39:05Z	06°53.38'N	049°31.96'E	208	3.1	Sat-AIS
2017-04-06 08:39:05Z	06°53.38'N	049°31.96'E	208	3.1	Sat-AIS
2017-04-06 08:33:41Z	06°53.63'N	049°32.10'E	211	3	Sat-AIS
2017-04-06 08:23:08Z	06°54.09'N	049°32.39'E	212	3	Sat-AIS
2017-04-06 08:21:08Z	06°54.18'N	049°32.45'E	216	3.1	Sat-AIS

2017-04-06 08:19:58Z	06°54.24'N	049°32.48'E	206	3.1	Sat-AIS
2017-04-06 08:18:38Z	06°54.30'N	049°32.52'E	208	3.1	Sat-AIS
2017-04-06 08:17:38Z	06°54.35'N	049°32.54'E	212	3.1	Sat-AIS
2017-04-06 08:04:32Z	06°54.91'N	049°32.95'E	211	3.1	Sat-AIS
2017-04-06 07:22:19Z	06°56.77'N	049°34.22'E	223	3.2	Sat-AIS
2017-04-06 06:58:51Z	06°57.71'N	049°34.98'E	210	0.9	Sat-AIS
2017-04-06 06:25:42Z	06°56.70'N	049°33.91'E	28	3.8	Sat-AIS
2017-04-06 05:43:59Z	06°54.49'N	049°32.64'E	31	3.6	Sat-AIS
2017-04-06 05:43:42Z	06°54.47'N	049°32.63'E	28	3.7	Sat-AIS
2017-04-06 05:43:41Z	06°54.47'N	049°32.63'E	28	3.7	Sat-AIS
2017-04-06 05:08:52Z	06°52.64'N	049°31.51'E	34	3.6	Sat-AIS
2017-04-06 04:33:52Z	06°50.82'N	049°30.43'E	29	3.5	Sat-AIS
2017-04-06 03:29:12Z	06°47.15'N	049°28.24'E	35	2.7	Sat-AIS
2017-04-06 01:37:01Z	06°47.49'N	049°44.81'E	267	9.8	Sat-AIS
2017-04-06 01:09:12Z	06°47.77'N	049°49.22'E	266	8.8	Sat-AIS
2017-04-06 01:00:31Z	06°47.84'N	049°50.26'E	278	3.5	Sat-AIS
2017-04-06 00:41:51Z	06°47.63'N	049°50.34'E	352	0.7	Sat-AIS
2017-04-06 00:38:11Z	06°47.59'N	049°50.34'E	350	0.6	Sat-AIS
2017-04-06 00:32:42Z	06°47.53'N	049°50.35'E	353	0.6	Sat-AIS
2017-04-06 00:14:52Z	06°47.38'N	049°50.35'E	341	0.5	Sat-AIS
2017-04-06 00:10:52Z	06°47.35'N	049°50.35'E	342	0.6	Sat-AIS
2017-04-06 00:04:42Z	06°47.28'N	049°50.36'E	1	0.6	Sat-AIS
2017-04-05 23:50:00Z	06°47.17'N	049°50.39'E	347	0.6	Sat-AIS
2017-04-05 23:40:31Z	06°47.08'N	049°50.42'E	356	0.4	Sat-AIS
2017-04-05 23:26:31Z	06°46.96'N	049°50.46'E	346	0.6	Sat-AIS
2017-04-05 22:58:02Z	06°46.74'N	049°50.56'E	318	0.5	Sat-AIS
2017-04-05 22:34:12Z	06°46.55'N	049°50.70'E	323	0.4	Sat-AIS

2017-04-05 22:31:32Z	06°46.54'N	049°50.72'E	308	0.6	Sat-AIS
2017-04-05 22:08:11Z	06°46.38'N	049°50.86'E	311	0.5	Sat-AIS
2017-04-05 22:07:22Z	06°46.38'N	049°50.87'E	311	0.5	Sat-AIS
2017-04-05 22:03:11Z	06°46.36'N	049°50.89'E	302	0.4	Sat-AIS
2017-04-05 21:52:22Z	06°46.30'N	049°50.96'E	305	0.7	Sat-AIS
2017-04-05 21:50:19Z	06°46.29'N	049°50.97'E	321	0.6	Sat-AIS
2017-04-05 21:49:08Z	06°46.28'N	049°50.98'E	322	0.6	Sat-AIS
2017-04-05 21:47:49Z	06°46.26'N	049°50.99'E	313	0.6	Sat-AIS
2017-04-05 21:46:19Z	06°46.25'N	049°51.00'E	318	0.7	Sat-AIS
2017-04-05 21:45:21Z	06°46.24'N	049°51.01'E	314	0.5	Sat-AIS
2017-04-05 21:45:18Z	06°46.24'N	049°51.01'E	314	0.5	Sat-AIS
2017-04-05 21:33:52Z	06°46.18'N	049°51.10'E	308	0.6	Sat-AIS
2017-04-05 20:58:41Z	06°45.95'N	049°51.36'E	304	0.7	Sat-AIS
2017-04-05 20:25:21Z	06°47.33'N	049°51.39'E	186	4.7	Sat-AIS
2017-04-05 19:53:22Z	06°50.09'N	049°51.12'E	165	5.9	Sat-AIS
2017-04-05 19:19:52Z	06°53.29'N	049°50.22'E	164	5.8	Sat-AIS
2017-04-05 19:08:40Z	06°54.45'N	049°49.88'E	163	7.5	Sat-AIS
2017-04-05 19:05:09Z	06°54.87'N	049°49.75'E	146	7.4	Sat-AIS
2017-04-05 18:51:21Z	06°55.75'N	049°48.43'E	111	9.2	Sat-AIS
2017-04-05 18:49:50Z	06°55.83'N	049°48.22'E	107	9.3	Sat-AIS
2017-04-05 18:33:22Z	06°56.22'N	049°45.77'E	63	10	Sat-AIS
2017-04-05 17:57:01Z	06°53.20'N	049°40.36'E	81	9.8	Sat-AIS
2017-04-05 17:28:01Z	06°52.62'N	049°35.69'E	91	9.4	Sat-AIS
2017-04-05 17:24:42Z	06°52.61'N	049°35.16'E	88	9.5	Sat-AIS
2017-04-05 17:12:19Z	06°52.60'N	049°33.17'E	87	9.6	Sat-AIS
2017-04-05 16:55:11Z	06°52.53'N	049°30.92'E	333	1	Sat-AIS
2017-04-05 16:19:12Z	06°52.01'N	049°30.98'E	2	0.8	Sat-AIS

2017-04-05 15:44:02Z	06°52.11'N	049°31.27'E	205	3.9	Sat-AIS
2017-04-05 13:28:41Z	06°56.97'N	049°34.38'E	219	3.2	Sat-AIS
2017-04-05 13:19:01Z	06°57.37'N	049°34.72'E	217	3.2	Sat-AIS
2017-04-05 13:01:31Z	06°58.19'N	049°35.30'E	215	4.2	Sat-AIS
2017-04-05 12:53:41Z	06°58.60'N	049°35.57'E	218	3.6	Sat-AIS
2017-04-05 12:48:22Z	06°58.77'N	049°35.70'E	215	2.7	Sat-AIS
2017-04-05 12:35:45Z	06°58.56'N	049°35.50'E	327	0.4	Sat-AIS
2017-04-05 12:25:11Z	06°58.38'N	049°35.42'E	35	3.1	Sat-AIS
2017-04-05 12:09:02Z	06°57.68'N	049°34.93'E	37	3.2	Sat-AIS
2017-04-05 12:02:01Z	06°57.36'N	049°34.69'E	36	3.5	Sat-AIS
2017-04-05 11:58:21Z	06°57.19'N	049°34.56'E	42	3.5	Sat-AIS
2017-04-05 11:43:21Z	06°56.53'N	049°33.98'E	40	3.4	Sat-AIS
2017-04-05 11:32:22Z	06°56.02'N	049°33.59'E	41	3.6	Sat-AIS
2017-04-05 11:17:20Z	06°55.25'N	049°33.09'E	33	3.6	Sat-AIS
2017-04-05 10:53:01Z	06°53.94'N	049°32.33'E	39	3.7	Sat-AIS
2017-04-05 10:29:01Z	06°52.66'N	049°31.55'E	34	3.7	Sat-AIS
2017-04-05 10:08:22Z	06°51.56'N	049°30.86'E	32	3.6	Sat-AIS
2017-04-05 10:02:44Z	06°51.26'N	049°30.69'E	30	3.6	Sat-AIS
2017-04-05 10:01:44Z	06°51.21'N	049°30.65'E	32	3.7	Sat-AIS
2017-04-05 10:00:01Z	06°51.11'N	049°30.60'E	27	3.7	Sat-AIS
2017-04-05 09:41:29Z	06°50.10'N	049°29.99'E	30	3.7	Sat-AIS
2017-04-05 09:39:49Z	06°50.01'N	049°29.94'E	34	4.4	Sat-AIS
2017-04-05 09:37:08Z	06°49.84'N	049°29.83'E	33	4.4	Sat-AIS
2017-04-05 09:34:59Z	06°49.69'N	049°29.74'E	33	5	Sat-AIS
2017-04-05 09:26:47Z	06°49.03'N	049°29.33'E	24	4.7	Sat-AIS
2017-04-05 08:58:31Z	06°49.16'N	049°29.52'E	209	3	Sat-AIS
2017-04-05 08:28:06Z	06°50.49'N	049°30.32'E	217	3	Sat-AIS

2017-04-05 08:27:06Z	06°50.53'N	049°30.34'E	214	3	Sat-AIS
2017-04-05 08:25:55Z	06°50.59'N	049°30.38'E	214	2.9	Sat-AIS
2017-04-05 08:21:11Z	06°50.80'N	049°30.50'E	211	3	Sat-AIS
2017-04-05 08:01:59Z	06°51.65'N	049°31.04'E	214	3.2	Sat-AIS
2017-04-05 07:54:21Z	06°52.00'N	049°31.26'E	203	3.2	Sat-AIS
2017-04-05 07:15:41Z	06°53.81'N	049°32.27'E	212	3.2	Sat-AIS
2017-04-05 06:48:27Z	06°55.06'N	049°33.06'E	211	3.2	Sat-AIS
2017-04-05 06:39:42Z	06°55.48'N	049°33.32'E	210	3.2	Sat-AIS
2017-04-05 06:37:00Z	06°55.60'N	049°33.39'E	211	3.2	Sat-AIS
2017-04-05 06:36:11Z	06°55.64'N	049°33.42'E	212	3.2	Sat-AIS
2017-04-05 06:05:51Z	06°56.97'N	049°34.39'E	216	4.2	Sat-AIS
2017-04-05 05:31:11Z	06°56.93'N	049°34.23'E	50	0.7	Sat-AIS
2017-04-05 05:09:19Z	06°56.10'N	049°33.69'E	35	3.5	Sat-AIS
2017-04-05 05:05:19Z	06°55.90'N	049°33.54'E	38	3.4	Sat-AIS
2017-04-05 05:03:49Z	06°55.83'N	049°33.49'E	36	3.4	Sat-AIS
2017-04-05 04:56:22Z	06°55.46'N	049°33.24'E	33	3.6	Sat-AIS
2017-04-05 04:24:12Z	06°53.73'N	049°32.18'E	24	3.8	Sat-AIS
2017-04-05 01:02:31Z	06°49.86'N	049°31.83'E	238	4.3	Sat-AIS
2017-04-05 00:54:40Z	06°50.19'N	049°32.29'E	238	4.3	Sat-AIS
2017-04-05 00:41:41Z	06°50.76'N	049°33.02'E	232	4.3	Sat-AIS
2017-04-05 00:36:21Z	06°50.99'N	049°33.31'E	229	4.2	Sat-AIS
2017-04-05 00:30:21Z	06°51.26'N	049°33.66'E	232	4.3	Sat-AIS
2017-04-05 00:12:31Z	06°51.62'N	049°34.38'E	2	1.3	Sat-AIS
2017-04-05 00:03:10Z	06°51.42'N	049°34.33'E	13	1.4	Sat-AIS
2017-04-04 23:52:02Z	06°51.17'N	049°34.27'E	10	1.4	Sat-AIS
2017-04-04 23:36:32Z	06°50.83'N	049°34.18'E	15	1.3	Sat-AIS
2017-04-04 23:21:21Z	06°50.48'N	049°34.09'E	8	1.7	Sat-AIS

2017-04-04 23:12:00Z	06°50.25'N	049°34.03'E	8	1.5	Sat-AIS
2017-04-04 22:47:31Z	06°49.65'N	049°33.88'E	6	1.4	Sat-AIS
2017-04-04 22:47:02Z	06°49.63'N	049°33.87'E	12	1.4	Sat-AIS
2017-04-04 22:46:02Z	06°49.61'N	049°33.87'E	22	1.4	Sat-AIS
2017-04-04 22:45:02Z	06°49.59'N	049°33.86'E	8	1.4	Sat-AIS
2017-04-04 22:21:32Z	06°49.02'N	049°33.73'E	5	1.7	Sat-AIS
2017-04-04 21:59:04Z	06°48.45'N	049°33.57'E	13	1.5	Sat-AIS
2017-04-04 21:57:45Z	06°48.42'N	049°33.57'E	6	1.6	Sat-AIS
2017-04-04 21:34:48Z	06°47.83'N	049°33.46'E	16	1.4	Sat-AIS
2017-04-04 21:33:08Z	06°47.79'N	049°33.45'E	356	1.7	Sat-AIS
2017-04-04 21:29:48Z	06°47.71'N	049°33.43'E	12	1.5	Sat-AIS
2017-04-04 21:27:39Z	06°47.66'N	049°33.41'E	7	1.5	Sat-AIS
2017-04-04 21:26:19Z	06°47.63'N	049°33.41'E	6	1.5	Sat-AIS
2017-04-04 21:23:31Z	06°47.56'N	049°33.39'E	13	1.5	Sat-AIS
2017-04-04 20:49:00Z	06°46.68'N	049°33.22'E	16	1.4	Sat-AIS
2017-04-04 20:15:11Z	06°45.85'N	049°33.11'E	9	1.5	Sat-AIS
2017-04-04 19:43:31Z	06°45.07'N	049°33.07'E	3	1.4	Sat-AIS
2017-04-04 19:30:01Z	06°44.73'N	049°33.07'E	352	1.4	Sat-AIS
2017-04-04 19:28:52Z	06°44.70'N	049°33.07'E	2	1.4	Sat-AIS
2017-04-04 19:00:12Z	06°43.99'N	049°33.08'E	2	1.4	Sat-AIS
2017-04-04 18:54:02Z	06°43.83'N	049°33.09'E	355	1.6	Sat-AIS
2017-04-04 18:32:30Z	06°43.30'N	049°33.09'E	358	1.4	Sat-AIS
2017-04-04 18:18:30Z	06°42.94'N	049°33.12'E	355	1.5	Sat-AIS
2017-04-04 17:46:21Z	06°42.26'N	049°32.95'E	183	3.8	Sat-AIS
2017-04-04 17:14:08Z	06°44.34'N	049°32.95'E	183	5.6	Sat-AIS
2017-04-04 16:58:00Z	06°46.52'N	049°32.93'E	181	8.2	Sat-AIS
2017-04-04 16:55:20Z	06°46.89'N	049°32.93'E	182	8.3	Sat-AIS

2017-04-04 16:54:08Z	06°47.07'N	049°32.93'E	180	8.3	Sat-AIS
2017-04-04 16:42:41Z	06°48.66'N	049°32.93'E	175	8.3	Sat-AIS
2017-04-04 13:09:02Z	06°56.30'N	049°33.85'E	36	3.6	Sat-AIS
2017-04-04 13:08:32Z	06°56.27'N	049°33.83'E	38	3.6	Sat-AIS
2017-04-04 13:02:41Z	06°55.98'N	049°33.63'E	28	3.5	Sat-AIS
2017-04-04 12:37:11Z	06°54.70'N	049°32.77'E	33	3.8	Sat-AIS
2017-04-04 12:14:11Z	06°53.46'N	049°32.04'E	31	3.7	Sat-AIS
2017-04-04 12:14:10Z	06°53.46'N	049°32.04'E	31	3.7	Sat-AIS
2017-04-04 11:48:51Z	06°52.10'N	049°31.23'E	29	3.7	Sat-AIS
2017-04-04 11:45:01Z	06°51.90'N	049°31.10'E	32	3.7	Sat-AIS
2017-04-04 11:17:31Z	06°50.41'N	049°30.19'E	28	3.8	Sat-AIS
2017-04-04 11:02:23Z	06°49.54'N	049°29.70'E	29	3.8	Sat-AIS
2017-04-04 10:56:22Z	06°49.22'N	049°29.48'E	30	3.8	Sat-AIS
2017-04-04 10:33:32Z	06°47.69'N	049°28.58'E	30	5.8	Sat-AIS
2017-04-04 10:30:05Z	06°47.45'N	049°28.46'E	24	5.6	Sat-AIS
2017-04-04 10:24:41Z	06°47.28'N	049°28.31'E	209	8.3	Sat-AIS
2017-04-04 10:08:41Z	06°49.04'N	049°29.39'E	302	1.6	Sat-AIS
2017-04-04 09:51:45Z	06°48.91'N	049°29.43'E	213	2.9	Sat-AIS
2017-04-04 09:50:01Z	06°48.99'N	049°29.48'E	211	2.9	Sat-AIS
2017-04-04 09:49:14Z	06°49.02'N	049°29.49'E	209	2.9	Sat-AIS
2017-04-04 09:48:14Z	06°49.06'N	049°29.52'E	212	2.9	Sat-AIS
2017-04-04 09:47:06Z	06°49.11'N	049°29.55'E	207	2.8	Sat-AIS
2017-04-04 09:24:19Z	06°50.13'N	049°30.05'E	196	2.9	Sat-AIS
2017-04-04 09:23:19Z	06°50.17'N	049°30.07'E	189	2.9	Sat-AIS
2017-04-04 09:22:19Z	06°50.22'N	049°30.09'E	200	3	Sat-AIS
2017-04-04 09:21:08Z	06°50.27'N	049°30.11'E	204	3	Sat-AIS
2017-04-04 09:20:08Z	06°50.32'N	049°30.13'E	205	2.9	Sat-AIS

2017-04-04 08:47:31Z	06°51.70'N	049°31.00'E	209	2.9	Sat-AIS
2017-04-04 08:14:01Z	06°53.14'N	049°31.86'E	211	2.9	Sat-AIS
2017-04-04 08:12:25Z	06°53.20'N	049°31.90'E	211	3	Sat-AIS
2017-04-04 08:11:15Z	06°53.25'N	049°31.93'E	211	3	Sat-AIS
2017-04-04 07:37:01Z	06°54.71'N	049°32.91'E	218	3.1	Sat-AIS
2017-04-04 07:03:20Z	06°56.23'N	049°33.80'E	217	3.1	Sat-AIS
2017-04-04 06:28:41Z	06°57.70'N	049°34.89'E	218	4.1	Sat-AIS
2017-04-04 06:21:19Z	06°58.07'N	049°35.18'E	214	3.6	Sat-AIS
2017-04-04 06:19:00Z	06°58.18'N	049°35.27'E	227	3.6	Sat-AIS
2017-04-04 06:17:08Z	06°58.23'N	049°35.31'E	232	1.2	Sat-AIS
2017-04-04 06:16:08Z	06°58.25'N	049°35.33'E	228	1.3	Sat-AIS
2017-04-04 05:52:41Z	06°57.51'N	049°34.79'E	9	1.3	Sat-AIS
2017-04-04 05:19:40Z	06°56.40'N	049°34.02'E	30	3.5	Sat-AIS
2017-04-04 04:45:02Z	06°54.78'N	049°32.82'E	37	3.4	Sat-AIS
2017-04-04 04:44:51Z	06°54.77'N	049°32.81'E	36	3.5	Sat-AIS
2017-04-04 02:29:41Z	06°47.76'N	049°28.58'E	32	4.8	Sat-AIS
2017-04-04 01:41:01Z	06°48.07'N	049°29.90'E	233	4.5	Sat-AIS
2017-04-04 01:35:32Z	06°48.35'N	049°30.22'E	229	4.6	Sat-AIS
2017-04-04 01:34:32Z	06°48.40'N	049°30.28'E	231	4.6	Sat-AIS
2017-04-04 01:18:42Z	06°49.32'N	049°31.11'E	216	4.7	Sat-AIS
2017-04-04 01:13:02Z	06°49.67'N	049°31.40'E	221	4.7	Sat-AIS
2017-04-04 01:08:01Z	06°49.95'N	049°31.64'E	219	4.2	Sat-AIS
2017-04-04 00:49:02Z	06°51.00'N	049°32.53'E	217	5.7	Sat-AIS
2017-04-04 00:42:41Z	06°51.47'N	049°32.93'E	218	5.6	Sat-AIS
2017-04-04 00:41:41Z	06°51.54'N	049°33.00'E	219	5.7	Sat-AIS
2017-04-04 00:17:11Z	06°53.14'N	049°34.39'E	214	3.1	Sat-AIS
2017-04-03 23:41:21Z	06°52.60'N	049°34.13'E	23	1.2	Sat-AIS

2017-04-03 23:40:21Z	06°52.58'N	049°34.12'E	24	1.1	Sat-AIS
2017-04-03 23:39:21Z	06°52.56'N	049°34.12'E	25	1.2	Sat-AIS
2017-04-03 23:37:01Z	06°52.51'N	049°34.10'E	26	1.2	Sat-AIS
2017-04-03 23:32:21Z	06°52.41'N	049°34.06'E	29	1.2	Sat-AIS
2017-04-03 23:25:42Z	06°52.28'N	049°34.01'E	18	1.3	Sat-AIS
2017-04-03 23:00:52Z	06°51.77'N	049°33.75'E	21	1.4	Sat-AIS
2017-04-03 22:53:11Z	06°51.60'N	049°33.68'E	28	1.3	Sat-AIS
2017-04-03 22:50:18Z	06°51.54'N	049°33.65'E	33	1.3	Sat-AIS
2017-04-03 22:48:58Z	06°51.51'N	049°33.63'E	21	1.5	Sat-AIS
2017-04-03 22:36:11Z	06°51.24'N	049°33.49'E	39	1.3	Sat-AIS
2017-04-03 22:19:01Z	06°50.85'N	049°33.30'E	28	1.3	Sat-AIS
2017-04-03 22:02:21Z	06°50.48'N	049°33.13'E	24	1.3	Sat-AIS
2017-04-03 21:44:43Z	06°50.07'N	049°32.98'E	6	1.6	Sat-AIS
2017-04-03 21:11:38Z	06°49.26'N	049°32.76'E	8	1.5	Sat-AIS
2017-04-03 21:11:02Z	06°49.25'N	049°32.75'E	8	1.5	Sat-AIS
2017-04-03 21:09:38Z	06°49.22'N	049°32.75'E	4	1.6	Sat-AIS
2017-04-03 21:07:59Z	06°49.17'N	049°32.74'E	22	1.4	Sat-AIS
2017-04-03 21:06:59Z	06°49.15'N	049°32.73'E	6	1.7	Sat-AIS
2017-04-03 20:37:02Z	06°48.33'N	049°32.61'E	1	1.9	Sat-AIS
2017-04-03 20:05:53Z	06°47.43'N	049°32.53'E	12	1.6	Sat-AIS
2017-04-03 19:21:02Z	06°46.18'N	049°32.41'E	5	1.6	Sat-AIS
2017-04-03 19:15:21Z	06°46.02'N	049°32.40'E	2	1.6	Sat-AIS
2017-04-03 18:40:00Z	06°45.07'N	049°32.36'E	7	1.4	Sat-AIS
2017-04-03 18:13:42Z	06°44.33'N	049°32.27'E	20	2.1	Sat-AIS
2017-04-03 18:11:54Z	06°44.27'N	049°32.25'E	19	2.3	Sat-AIS
2017-04-03 18:07:54Z	06°44.21'N	049°32.14'E	162	2.7	Sat-AIS
2017-04-03 17:36:21Z	06°47.00'N	049°32.44'E	186	5.5	Sat-AIS

2017-04-03 17:03:32Z	06°50.06'N	049°32.72'E	186	5.6	Sat-AIS
2017-04-03 16:34:40Z	06°52.76'N	049°32.91'E	185	5.5	Sat-AIS
2017-04-03 16:31:51Z	06°53.02'N	049°32.94'E	185	5.5	Sat-AIS
2017-04-03 14:04:05Z	06°58.77'N	049°35.45'E	13	1.8	Sat-AIS
2017-04-03 13:47:21Z	06°58.39'N	049°35.41'E	35	3	Sat-AIS
2017-04-03 13:37:32Z	06°57.95'N	049°35.13'E	36	3.2	Sat-AIS
2017-04-03 13:37:32Z	06°57.95'N	049°35.13'E	36	3.2	Sat-AIS
2017-04-03 13:20:50Z	06°57.19'N	049°34.58'E	44	3.4	Sat-AIS
2017-04-03 13:13:30Z	06°56.87'N	049°34.30'E	38	3.3	Sat-AIS
2017-04-03 12:45:22Z	06°55.60'N	049°33.32'E	30	3.5	Sat-AIS
2017-04-03 12:19:31Z	06°54.22'N	049°32.48'E	26	3.7	Sat-AIS
2017-04-03 12:09:02Z	06°53.66'N	049°32.15'E	28	3.7	Sat-AIS
2017-04-03 12:08:02Z	06°53.62'N	049°32.12'E	35	3.7	Sat-AIS
2017-04-03 12:07:02Z	06°53.56'N	049°32.09'E	35	3.7	Sat-AIS
2017-04-03 12:04:41Z	06°53.44'N	049°32.00'E	35	3.8	Sat-AIS
2017-04-03 11:55:41Z	06°52.96'N	049°31.71'E	27	3.6	Sat-AIS
2017-04-03 11:28:02Z	06°51.51'N	049°30.86'E	28	3.6	Sat-AIS
2017-04-03 11:09:24Z	06°50.54'N	049°30.26'E	37	3.6	Sat-AIS
2017-04-03 11:09:01Z	06°50.52'N	049°30.24'E	35	3.6	Sat-AIS
2017-04-03 10:46:02Z	06°49.26'N	049°29.45'E	29	4.7	Sat-AIS
2017-04-03 09:42:21Z	06°49.23'N	049°29.53'E	212	3	Sat-AIS
2017-04-03 09:37:45Z	06°49.42'N	049°29.66'E	212	2.9	Sat-AIS
2017-04-03 09:35:45Z	06°49.49'N	049°29.73'E	217	3	Sat-AIS
2017-04-03 09:34:34Z	06°49.54'N	049°29.76'E	212	3	Sat-AIS
2017-04-03 09:33:05Z	06°49.61'N	049°29.81'E	211	3	Sat-AIS
2017-04-03 09:11:01Z	06°50.61'N	049°30.24'E	216	2.9	Sat-AIS
2017-04-03 09:06:09Z	06°50.79'N	049°30.39'E	218	2.9	Sat-AIS

2017-04-03 09:04:19Z	06°50.85'N	049°30.46'E	221	2.8	Sat-AIS
2017-04-03 09:04:19Z	06°50.85'N	049°30.46'E	221	2.8	Sat-AIS
2017-04-03 09:02:48Z	06°50.91'N	049°30.51'E	220	2.9	Sat-AIS
2017-04-03 09:01:48Z	06°50.95'N	049°30.54'E	217	2.9	Sat-AIS
2017-04-03 09:00:09Z	06°51.01'N	049°30.60'E	211	2.9	Sat-AIS
2017-04-03 08:38:52Z	06°51.92'N	049°31.11'E	215	2.9	Sat-AIS
2017-04-03 08:00:51Z	06°53.57'N	049°32.13'E	215	3.1	Sat-AIS
2017-04-03 07:25:02Z	06°55.19'N	049°33.11'E	216	3	Sat-AIS
2017-04-03 06:49:51Z	06°56.63'N	049°34.16'E	211	2.9	Sat-AIS
2017-04-03 06:15:52Z	06°58.09'N	049°35.21'E	221	3	Sat-AIS
2017-04-03 06:04:01Z	06°58.66'N	049°35.69'E	236	1.3	Sat-AIS
2017-04-03 06:01:00Z	06°58.71'N	049°35.73'E	238	0.4	Sat-AIS
2017-04-03 05:44:42Z	06°57.71'N	049°34.66'E	6	1.1	Sat-AIS
2017-04-03 04:39:02Z	06°54.97'N	049°32.91'E	35	3.5	Sat-AIS
2017-04-03 04:26:21Z	06°54.31'N	049°32.52'E	29	3.5	Sat-AIS
2017-04-03 04:25:21Z	06°54.27'N	049°32.49'E	26	3.5	Sat-AIS
2017-04-03 04:23:00Z	06°54.14'N	049°32.43'E	31	3.5	Sat-AIS
2017-04-03 02:16:11Z	06°47.50'N	049°28.41'E	32	5.5	Sat-AIS
2017-04-03 01:49:41Z	06°47.71'N	049°29.04'E	227	4.5	Sat-AIS
2017-04-03 01:41:11Z	06°48.13'N	049°29.52'E	224	4.6	Sat-AIS
2017-04-03 01:24:21Z	06°49.03'N	049°30.39'E	229	4.4	Sat-AIS
2017-04-03 01:00:31Z	06°50.31'N	049°31.62'E	223	4.3	Sat-AIS
2017-04-03 00:32:21Z	06°50.15'N	049°31.83'E	16	0.8	Sat-AIS
2017-04-03 00:31:41Z	06°50.14'N	049°31.83'E	4	0.8	Sat-AIS
2017-04-03 00:23:42Z	06°50.03'N	049°31.82'E	8	0.8	Sat-AIS
2017-04-03 00:07:01Z	06°49.80'N	049°31.78'E	1	0.9	Sat-AIS
2017-04-03 00:04:32Z	06°49.76'N	049°31.78'E	9	0.9	Sat-AIS

2017-04-02 23:42:20Z	06°49.46'N	049°31.71'E	8	0.8	Sat-AIS
2017-04-02 23:13:51Z	06°49.01'N	049°31.65'E	7	1	Sat-AIS
2017-04-02 23:05:35Z	06°48.87'N	049°31.63'E	3	1	Sat-AIS
2017-04-02 22:58:42Z	06°48.76'N	049°31.62'E	3	0.9	Sat-AIS
2017-04-02 22:57:01Z	06°48.73'N	049°31.61'E	0	1	Sat-AIS
2017-04-02 22:55:51Z	06°48.71'N	049°31.61'E	359	1.1	Sat-AIS
2017-04-02 22:54:41Z	06°48.69'N	049°31.61'E	5	1	Sat-AIS
2017-04-02 22:53:41Z	06°48.67'N	049°31.61'E	356	1.1	Sat-AIS
2017-04-02 22:53:02Z	06°48.66'N	049°31.61'E	356	1	Sat-AIS
2017-04-02 22:52:31Z	06°48.65'N	049°31.61'E	9	1	Sat-AIS
2017-04-02 22:32:38Z	06°48.31'N	049°31.59'E	350	0.9	Sat-AIS
2017-04-02 22:31:18Z	06°48.28'N	049°31.59'E	351	0.9	Sat-AIS
2017-04-02 22:30:18Z	06°48.27'N	049°31.59'E	358	0.9	Sat-AIS
2017-04-02 22:28:58Z	06°48.24'N	049°31.59'E	356	0.9	Sat-AIS
2017-04-02 22:27:18Z	06°48.22'N	049°31.58'E	7	0.9	Sat-AIS
2017-04-02 22:26:18Z	06°48.21'N	049°31.58'E	354	0.9	Sat-AIS
2017-04-02 22:05:41Z	06°47.87'N	049°31.59'E	2	0.9	Sat-AIS
2017-04-02 21:32:30Z	06°47.29'N	049°31.63'E	354	1	Sat-AIS
2017-04-02 21:00:50Z	06°46.67'N	049°31.70'E	1	1.2	Sat-AIS
2017-04-02 20:57:38Z	06°46.60'N	049°31.70'E	346	1.2	Sat-AIS
2017-04-02 20:51:18Z	06°46.47'N	049°31.71'E	348	1.2	Sat-AIS
2017-04-02 20:49:28Z	06°46.43'N	049°31.72'E	0	1.2	Sat-AIS
2017-04-02 20:14:52Z	06°45.71'N	049°31.78'E	342	1.2	Sat-AIS
2017-04-02 19:38:42Z	06°44.90'N	049°31.90'E	357	1.3	Sat-AIS
2017-04-02 19:01:59Z	06°44.19'N	049°32.02'E	354	1.2	Sat-AIS
2017-04-02 18:25:41Z	06°43.45'N	049°32.22'E	351	1.4	Sat-AIS
2017-04-02 18:03:12Z	06°43.32'N	049°31.90'E	138	3.6	Sat-AIS

2017-04-02 17:50:20Z	06°43.93'N	049°31.42'E	171	3.4	Sat-AIS
2017-04-02 17:29:08Z	06°45.15'N	049°31.07'E	164	3.4	Sat-AIS
2017-04-02 17:21:52Z	06°45.56'N	049°30.96'E	165	3.7	Sat-AIS
2017-04-02 16:50:11Z	06°47.48'N	049°30.46'E	163	3.9	Sat-AIS
2017-04-02 16:11:50Z	06°50.00'N	049°30.10'E	174	4	Sat-AIS
2017-04-02 16:11:41Z	06°50.01'N	049°30.10'E	174	4.2	Sat-AIS
2017-04-02 14:26:02Z	06°53.53'N	049°32.12'E	216	3.4	Sat-AIS
2017-04-02 14:00:22Z	06°54.71'N	049°32.89'E	216	3.4	Sat-AIS
2017-04-02 13:37:22Z	06°55.79'N	049°33.60'E	219	3.3	Sat-AIS
2017-04-02 13:32:21Z	06°56.03'N	049°33.76'E	213	3.2	Sat-AIS
2017-04-02 13:16:02Z	06°56.77'N	049°34.27'E	225	3.3	Sat-AIS
2017-04-02 13:00:22Z	06°57.53'N	049°34.83'E	212	3.7	Sat-AIS
2017-04-02 12:59:22Z	06°57.58'N	049°34.86'E	211	3.8	Sat-AIS
2017-04-02 12:58:22Z	06°57.64'N	049°34.89'E	206	3.9	Sat-AIS
2017-04-02 12:48:32Z	06°58.05'N	049°35.12'E	195	3.2	Sat-AIS
2017-04-02 12:24:21Z	06°57.47'N	049°34.71'E	45	3.1	Sat-AIS
2017-04-02 11:59:41Z	06°56.37'N	049°33.84'E	34	3.5	Sat-AIS
2017-04-02 11:43:42Z	06°55.58'N	049°33.29'E	26	3.5	Sat-AIS
2017-04-02 11:35:31Z	06°55.14'N	049°33.07'E	26	3.5	Sat-AIS
2017-04-02 11:25:42Z	06°54.64'N	049°32.79'E	33	3.4	Sat-AIS
2017-04-02 11:10:01Z	06°53.95'N	049°32.19'E	33	3.4	Sat-AIS
2017-04-02 10:54:16Z	06°53.12'N	049°31.75'E	29	3.5	Sat-AIS
2017-04-02 10:32:42Z	06°51.99'N	049°31.10'E	34	3.5	Sat-AIS
2017-04-02 10:04:42Z	06°50.57'N	049°30.21'E	24	3.6	Sat-AIS
2017-04-02 09:59:01Z	06°50.28'N	049°30.03'E	28	3.5	Sat-AIS
2017-04-02 09:22:45Z	06°48.15'N	049°28.65'E	314	0.9	Sat-AIS
2017-04-02 09:21:34Z	06°48.14'N	049°28.67'E	300	0.8	Sat-AIS

2017-04-02 09:20:34Z	06°48.13'N	049°28.68'E	329	0.7	Sat-AIS
2017-04-02 09:19:34Z	06°48.12'N	049°28.68'E	312	0.6	Sat-AIS
2017-04-02 09:17:55Z	06°48.10'N	049°28.69'E	331	0.9	Sat-AIS
2017-04-02 09:00:42Z	06°48.39'N	049°28.98'E	208	3.4	Sat-AIS
2017-04-02 08:48:09Z	06°48.99'N	049°29.37'E	216	3.4	Sat-AIS
2017-04-02 08:47:09Z	06°49.04'N	049°29.40'E	217	3.4	Sat-AIS
2017-04-02 08:45:59Z	06°49.10'N	049°29.44'E	210	3.3	Sat-AIS
2017-04-02 08:44:59Z	06°49.15'N	049°29.46'E	209	3.3	Sat-AIS
2017-04-02 08:43:39Z	06°49.21'N	049°29.50'E	203	3.2	Sat-AIS
2017-04-02 08:21:41Z	06°50.30'N	049°30.07'E	215	3.3	Sat-AIS
2017-04-02 07:47:42Z	06°51.74'N	049°31.04'E	219	3	Sat-AIS
2017-04-02 07:12:21Z	06°53.25'N	049°31.91'E	210	3	Sat-AIS
2017-04-02 06:36:42Z	06°54.77'N	049°32.90'E	216	3.1	Sat-AIS
2017-04-02 06:03:42Z	06°56.18'N	049°33.88'E	214	3.1	Sat-AIS
2017-04-02 05:44:40Z	06°57.07'N	049°34.38'E	195	2	Sat-AIS
2017-04-02 04:58:12Z	06°55.51'N	049°33.25'E	30	3.5	Sat-AIS
2017-04-02 04:06:01Z	06°52.79'N	049°31.69'E	33	3.5	Sat-AIS
2017-04-02 02:38:01Z	06°48.35'N	049°28.92'E	33	4.2	Sat-AIS
2017-04-02 02:36:03Z	06°48.22'N	049°28.85'E	29	4.3	Sat-AIS
2017-04-02 02:16:31Z	06°46.96'N	049°28.06'E	29	5.1	Sat-AIS
2017-04-02 02:07:01Z	06°47.00'N	049°27.77'E	84	2.1	Sat-AIS
2017-04-02 01:49:31Z	06°46.73'N	049°27.85'E	265	3.8	Sat-AIS
2017-04-02 01:39:31Z	06°46.90'N	049°28.65'E	260	4.8	Sat-AIS
2017-04-02 01:20:10Z	06°47.38'N	049°30.15'E	246	4.8	Sat-AIS
2017-04-02 01:13:22Z	06°47.56'N	049°30.69'E	253	5.1	Sat-AIS
2017-04-02 00:53:51Z	06°48.05'N	049°32.25'E	257	4.9	Sat-AIS
2017-04-02 00:47:42Z	06°48.17'N	049°32.74'E	255	4.9	Sat-AIS

2017-04-02 00:32:28Z	06°48.42'N	049°33.86'E	296	2.2	Sat-AIS
2017-04-02 00:24:00Z	06°48.37'N	049°33.87'E	29	0.4	Sat-AIS
2017-04-01 23:57:51Z	06°48.21'N	049°33.83'E	16	0.3	Sat-AIS
2017-04-01 23:38:20Z	06°48.09'N	049°33.82'E	352	0.5	Sat-AIS
2017-04-01 23:35:32Z	06°48.07'N	049°33.83'E	355	0.4	Sat-AIS
2017-04-01 23:32:40Z	06°48.05'N	049°33.83'E	338	0.3	Sat-AIS
2017-04-01 23:10:11Z	06°47.87'N	049°33.85'E	340	0.5	Sat-AIS
2017-04-01 23:01:22Z	06°47.78'N	049°33.85'E	358	0.5	Sat-AIS
2017-04-01 23:01:22Z	06°47.78'N	049°33.85'E	358	0.5	Sat-AIS
2017-04-01 22:51:15Z	06°47.69'N	049°33.87'E	358	0.5	Sat-AIS
2017-04-01 22:28:32Z	06°47.46'N	049°33.91'E	349	0.6	Sat-AIS
2017-04-01 22:14:19Z	06°47.33'N	049°33.92'E	354	0.5	Sat-AIS
2017-04-01 22:11:48Z	06°47.30'N	049°33.92'E	359	0.6	Sat-AIS
2017-04-01 22:10:18Z	06°47.29'N	049°33.93'E	339	0.6	Sat-AIS
2017-04-01 22:08:47Z	06°47.27'N	049°33.93'E	349	0.6	Sat-AIS
2017-04-01 22:07:47Z	06°47.26'N	049°33.93'E	347	0.7	Sat-AIS
2017-04-01 21:54:11Z	06°47.11'N	049°33.95'E	332	0.6	Sat-AIS
2017-04-01 21:24:22Z	06°46.74'N	049°34.04'E	351	0.7	Sat-AIS
2017-04-01 20:50:51Z	06°46.31'N	049°34.15'E	349	0.9	Sat-AIS
2017-04-01 20:33:12Z	06°46.07'N	049°34.21'E	330	0.7	Sat-AIS
2017-04-01 20:31:29Z	06°46.04'N	049°34.22'E	348	0.8	Sat-AIS
2017-04-01 20:01:32Z	06°45.59'N	049°34.33'E	337	1	Sat-AIS
2017-04-01 19:26:30Z	06°45.07'N	049°34.50'E	340	0.8	Sat-AIS
2017-04-01 18:33:52Z	06°45.37'N	049°34.68'E	169	4.1	Sat-AIS
2017-04-01 18:29:10Z	06°45.69'N	049°34.63'E	167	4.1	Sat-AIS
2017-04-01 18:27:59Z	06°45.77'N	049°34.62'E	169	4.2	Sat-AIS
2017-04-01 18:22:12Z	06°46.17'N	049°34.53'E	164	4	Sat-AIS

2017-04-01 17:49:22Z	06°48.43'N	049°34.45'E	173	4.1	Sat-AIS
2017-04-01 17:32:31Z	06°49.62'N	049°34.44'E	180	4.2	Sat-AIS
2017-04-01 17:31:10Z	06°49.72'N	049°34.43'E	177	4.2	Sat-AIS
2017-04-01 17:14:42Z	06°50.88'N	049°34.48'E	171	4.2	Sat-AIS
2017-04-01 16:51:41Z	06°52.53'N	049°34.26'E	181	4.4	Sat-AIS
2017-04-01 14:40:32Z	06°57.80'N	049°34.80'E	322	0.8	Sat-AIS
2017-04-01 14:16:51Z	06°57.52'N	049°34.88'E	44	0.9	Sat-AIS
2017-04-01 14:13:32Z	06°57.54'N	049°34.84'E	202	2.8	Sat-AIS
2017-04-01 14:11:42Z	06°57.64'N	049°34.90'E	210	3.7	Sat-AIS
2017-04-01 13:53:21Z	06°57.97'N	049°34.37'E	355	0.6	Sat-AIS
2017-04-01 13:47:32Z	06°57.92'N	049°34.39'E	343	0.5	Sat-AIS
2017-04-01 13:46:22Z	06°57.91'N	049°34.39'E	347	0.8	Sat-AIS
2017-04-01 13:20:31Z	06°57.62'N	049°34.54'E	216	2.1	Sat-AIS
2017-04-01 13:20:22Z	06°57.63'N	049°34.54'E	216	1.8	Sat-AIS
2017-04-01 12:56:12Z	06°56.54'N	049°33.82'E	29	3.2	Sat-AIS
2017-04-01 12:30:31Z	06°55.24'N	049°33.13'E	31	3.4	Sat-AIS
2017-04-01 12:13:02Z	06°54.40'N	049°32.57'E	37	3.4	Sat-AIS
2017-04-01 12:10:41Z	06°54.30'N	049°32.49'E	39	3.4	Sat-AIS
2017-04-01 12:08:31Z	06°54.20'N	049°32.41'E	37	3.4	Sat-AIS
2017-04-01 12:04:11Z	06°54.00'N	049°32.25'E	40	3.4	Sat-AIS
2017-04-01 11:46:21Z	06°53.09'N	049°31.79'E	21	3.4	Sat-AIS
2017-04-01 11:33:31Z	06°52.45'N	049°31.46'E	33	3.4	Sat-AIS
2017-04-01 10:43:25Z	06°50.02'N	049°29.88'E	30	3.5	Sat-AIS
2017-04-01 10:41:35Z	06°49.92'N	049°29.83'E	33	3.4	Sat-AIS
2017-04-01 10:40:25Z	06°49.86'N	049°29.79'E	32	3.4	Sat-AIS
2017-04-01 10:25:21Z	06°49.04'N	049°29.33'E	33	4.6	Sat-AIS
2017-04-01 10:05:59Z	06°47.91'N	049°28.59'E	40	3	Sat-AIS

2017-04-01 10:04:59Z	06°47.87'N	049°28.56'E	40	2.8	Sat-AIS
2017-04-01 10:03:59Z	06°47.83'N	049°28.53'E	37	2.6	Sat-AIS
2017-04-01 10:02:48Z	06°47.79'N	049°28.49'E	37	2.4	Sat-AIS
2017-04-01 09:22:00Z	06°47.16'N	049°28.22'E	196	3.3	Sat-AIS
2017-04-01 09:08:05Z	06°47.81'N	049°28.59'E	208	3.3	Sat-AIS
2017-04-01 09:07:05Z	06°47.86'N	049°28.62'E	211	3.2	Sat-AIS
2017-04-01 09:06:05Z	06°47.91'N	049°28.65'E	211	3.2	Sat-AIS
2017-04-01 09:05:05Z	06°47.95'N	049°28.68'E	205	3.3	Sat-AIS
2017-04-01 09:04:05Z	06°48.00'N	049°28.71'E	214	3.3	Sat-AIS
2017-04-01 08:29:09Z	06°49.65'N	049°29.67'E	209	3.2	Sat-AIS
2017-04-01 08:28:09Z	06°49.69'N	049°29.70'E	213	3.2	Sat-AIS
2017-04-01 08:26:28Z	06°49.77'N	049°29.75'E	210	3.2	Sat-AIS
2017-04-01 08:09:51Z	06°50.51'N	049°30.24'E	215	3.1	Sat-AIS
2017-04-01 07:45:51Z	06°51.59'N	049°30.92'E	207	3.2	Sat-AIS
2017-04-01 07:34:11Z	06°52.15'N	049°31.21'E	215	3.2	Sat-AIS
2017-04-01 06:59:01Z	06°53.69'N	049°32.21'E	209	3.1	Sat-AIS
2017-04-01 06:26:41Z	06°55.18'N	049°33.08'E	208	3	Sat-AIS
2017-04-01 06:13:18Z	06°55.78'N	049°33.43'E	204	3	Sat-AIS
2017-04-01 05:52:21Z	06°56.68'N	049°33.97'E	211	4	Sat-AIS
2017-04-01 05:23:09Z	06°56.47'N	049°33.75'E	354	0.9	Sat-AIS
2017-04-01 05:21:22Z	06°56.44'N	049°33.75'E	5	0.9	Sat-AIS
2017-04-01 02:47:22Z	06°49.17'N	049°29.39'E	30	3.6	Sat-AIS
2017-04-01 02:22:41Z	06°47.82'N	049°28.61'E	31	5	Sat-AIS
2017-04-01 02:17:10Z	06°47.41'N	049°28.35'E	34	5.5	Sat-AIS
2017-04-01 01:55:01Z	06°47.51'N	049°28.47'E	214	5	Sat-AIS
2017-04-01 01:53:02Z	06°47.65'N	049°28.58'E	217	5.9	Sat-AIS
2017-04-01 01:49:42Z	06°47.93'N	049°28.74'E	177	6.1	Sat-AIS

2017-04-01 01:04:02Z	06°51.91'N	049°30.01'E	25	0.4	Sat-AIS
2017-04-01 01:03:02Z	06°51.91'N	049°30.01'E	14	0.3	Sat-AIS
2017-04-01 00:41:31Z	06°51.75'N	049°29.96'E	357	0.3	Sat-AIS
2017-04-01 00:41:02Z	06°51.74'N	049°29.96'E	2	0.3	Sat-AIS
2017-04-01 00:40:31Z	06°51.74'N	049°29.96'E	12	0.3	Sat-AIS
2017-04-01 00:39:51Z	06°51.73'N	049°29.96'E	2	0.3	Sat-AIS
2017-04-01 00:38:41Z	06°51.73'N	049°29.96'E	25	0.3	Sat-AIS
2017-04-01 00:37:41Z	06°51.72'N	049°29.95'E	42	0.4	Sat-AIS
2017-04-01 00:34:02Z	06°51.70'N	049°29.94'E	7	0.4	Sat-AIS
2017-04-01 00:13:42Z	06°51.55'N	049°29.90'E	9	0.4	Sat-AIS
2017-03-31 23:59:01Z	06°51.45'N	049°29.87'E	9	0.5	Sat-AIS
2017-03-31 23:49:51Z	06°51.38'N	049°29.87'E	356	0.4	Sat-AIS
2017-03-31 23:25:12Z	06°51.19'N	049°29.86'E	356	0.6	Sat-AIS
2017-03-31 23:23:31Z	06°51.18'N	049°29.86'E	352	0.6	Sat-AIS
2017-03-31 22:50:11Z	06°50.88'N	049°29.90'E	347	0.5	Sat-AIS
2017-03-31 22:17:40Z	06°50.58'N	049°29.99'E	339	0.6	Sat-AIS
2017-03-31 21:55:58Z	06°50.35'N	049°30.08'E	336	0.7	Sat-AIS
2017-03-31 21:51:19Z	06°50.29'N	049°30.11'E	338	0.6	Sat-AIS
2017-03-31 21:50:19Z	06°50.28'N	049°30.11'E	325	0.7	Sat-AIS
2017-03-31 21:49:18Z	06°50.27'N	049°30.11'E	333	0.7	Sat-AIS
2017-03-31 21:43:12Z	06°50.19'N	049°30.15'E	330	0.7	Sat-AIS
2017-03-31 21:12:51Z	06°49.01'N	049°30.47'E	342	0.7	Sat-AIS
2017-03-31 20:24:21Z	06°48.31'N	049°30.75'E	344	0.9	Sat-AIS
2017-03-31 20:19:02Z	06°48.23'N	049°30.78'E	338	0.8	Sat-AIS
2017-03-31 19:48:42Z	06°47.79'N	049°30.95'E	331	0.9	Sat-AIS
2017-03-31 19:11:21Z	06°47.29'N	049°31.16'E	336	0.7	Sat-AIS
2017-03-31 18:51:59Z	06°47.07'N	049°31.27'E	334	0.7	Sat-AIS

2017-03-31 18:45:11Z	06°46.99'N	049°31.30'E	337	0.7	Sat-AIS
2017-03-31 18:01:01Z	06°46.44'N	049°31.61'E	221	4.7	Sat-AIS
2017-03-31 18:00:01Z	06°46.50'N	049°31.66'E	225	4.8	Sat-AIS
2017-03-31 17:15:01Z	06°49.62'N	049°32.78'E	184	4.3	Sat-AIS
2017-03-31 17:13:41Z	06°49.72'N	049°32.79'E	182	4.4	Sat-AIS
2017-03-31 16:19:29Z	06°53.76'N	049°33.01'E	169	4.6	Sat-AIS
2017-03-31 16:19:29Z	06°53.76'N	049°33.01'E	169	4.6	Sat-AIS
2017-03-31 16:16:51Z	06°53.96'N	049°32.98'E	172	4.7	Sat-AIS
2017-03-31 14:58:21Z	06°55.94'N	049°33.75'E	217	3.4	Sat-AIS
2017-03-31 14:43:31Z	06°56.63'N	049°34.18'E	216	3.3	Sat-AIS
2017-03-31 14:32:20Z	06°57.16'N	049°34.46'E	200	3.1	Sat-AIS
2017-03-31 14:19:40Z	06°57.80'N	049°34.70'E	213	3.2	Sat-AIS
2017-03-31 13:53:32Z	06°59.11'N	049°35.25'E	198	1.7	Sat-AIS
2017-03-31 13:40:35Z	06°59.12'N	049°35.19'E	327	1	Sat-AIS
2017-03-31 13:25:32Z	06°58.78'N	049°35.11'E	36	3.3	Sat-AIS
2017-03-31 13:05:21Z	06°57.83'N	049°34.51'E	26	3.3	Sat-AIS
2017-03-31 13:00:11Z	06°57.57'N	049°34.39'E	26	3.3	Sat-AIS
2017-03-31 12:35:11Z	06°56.35'N	049°33.71'E	28	3.3	Sat-AIS
2017-03-31 12:31:11Z	06°56.15'N	049°33.61'E	28	3.3	Sat-AIS
2017-03-31 12:10:32Z	06°55.11'N	049°33.07'E	28	3.4	Sat-AIS
2017-03-31 12:00:41Z	06°54.62'N	049°32.79'E	31	3.3	Sat-AIS
2017-03-31 11:54:51Z	06°54.33'N	049°32.62'E	32	3.4	Sat-AIS
2017-03-31 11:47:21Z	06°53.96'N	049°32.39'E	34	3.4	Sat-AIS
2017-03-31 11:15:42Z	06°52.44'N	049°31.38'E	33	3.4	Sat-AIS
2017-03-31 10:43:42Z	06°50.81'N	049°30.50'E	33	3.5	Sat-AIS
2017-03-31 10:27:35Z	06°49.80'N	049°29.88'E	33	5.4	Sat-AIS
2017-03-31 10:25:06Z	06°49.62'N	049°29.77'E	35	4.9	Sat-AIS

2017-03-31 10:16:32Z	06°49.71'N	049°29.89'E	208	9.5	Sat-AIS
2017-03-31 09:46:59Z	06°50.34'N	049°30.37'E	208	3.1	Sat-AIS
2017-03-31 09:45:59Z	06°50.39'N	049°30.39'E	192	3	Sat-AIS
2017-03-31 09:44:39Z	06°50.45'N	049°30.40'E	181	3	Sat-AIS
2017-03-31 09:44:39Z	06°50.45'N	049°30.40'E	181	3	Sat-AIS
2017-03-31 09:43:39Z	06°50.51'N	049°30.40'E	182	3.1	Sat-AIS
2017-03-31 09:43:31Z	06°50.52'N	049°30.40'E	182	3	Sat-AIS
2017-03-31 09:10:51Z	06°52.01'N	049°31.14'E	211	3.1	Sat-AIS
2017-03-31 09:07:32Z	06°52.15'N	049°31.23'E	209	3	Sat-AIS
2017-03-31 08:52:44Z	06°52.79'N	049°31.63'E	208	3	Sat-AIS
2017-03-31 08:51:36Z	06°52.84'N	049°31.66'E	208	3	Sat-AIS
2017-03-31 08:49:55Z	06°52.92'N	049°31.70'E	210	3	Sat-AIS
2017-03-31 08:48:55Z	06°52.96'N	049°31.73'E	208	3	Sat-AIS
2017-03-31 08:31:02Z	06°53.73'N	049°32.23'E	212	3.1	Sat-AIS
2017-03-31 08:09:19Z	06°54.67'N	049°32.86'E	214	3.2	Sat-AIS
2017-03-31 08:08:19Z	06°54.72'N	049°32.89'E	215	3.2	Sat-AIS
2017-03-31 07:56:00Z	06°55.28'N	049°33.23'E	204	3.1	Sat-AIS
2017-03-31 07:22:11Z	06°56.81'N	049°33.98'E	212	2.9	Sat-AIS
2017-03-31 07:21:00Z	06°56.86'N	049°34.01'E	211	2.9	Sat-AIS
2017-03-31 07:19:09Z	06°56.94'N	049°34.06'E	208	2.8	Sat-AIS
2017-03-31 06:48:21Z	06°58.20'N	049°34.95'E	222	3.2	Sat-AIS
2017-03-31 06:14:21Z	06°59.71'N	049°36.03'E	214	3.9	Sat-AIS
2017-03-31 05:03:10Z	06°56.77'N	049°34.02'E	30	3.4	Sat-AIS
2017-03-31 03:30:42Z	06°52.34'N	049°31.30'E	37	3.2	Sat-AIS
2017-03-31 03:05:11Z	06°51.12'N	049°30.56'E	29	3.4	Sat-AIS
2017-03-31 02:50:42Z	06°50.42'N	049°30.17'E	32	3.3	Sat-AIS
2017-03-31 02:44:42Z	06°50.15'N	049°30.00'E	34	3.1	Sat-AIS

2017-03-31 02:38:33Z	06°49.86'N	049°29.82'E	32	3.1	Sat-AIS
2017-03-31 02:17:22Z	06°48.59'N	049°29.04'E	39	5.2	Sat-AIS
2017-03-31 02:11:45Z	06°48.33'N	049°28.84'E	32	4.4	Sat-AIS
2017-03-31 01:47:42Z	06°50.98'N	049°30.49'E	209	8.9	Sat-AIS
2017-03-31 01:46:12Z	06°51.15'N	049°30.60'E	210	6.4	Sat-AIS
2017-03-31 01:45:12Z	06°51.23'N	049°30.65'E	211	4.3	Sat-AIS
2017-03-31 01:35:01Z	06°51.87'N	049°31.03'E	209	4.3	Sat-AIS
2017-03-31 01:33:31Z	06°51.96'N	049°31.09'E	215	4.4	Sat-AIS
2017-03-31 01:32:21Z	06°52.04'N	049°31.13'E	210	4.5	Sat-AIS
2017-03-31 01:31:21Z	06°52.10'N	049°31.17'E	212	4.4	Sat-AIS
2017-03-31 01:30:01Z	06°52.18'N	049°31.23'E	212	4.4	Sat-AIS
2017-03-31 01:20:43Z	06°52.75'N	049°31.59'E	210	4.3	Sat-AIS
2017-03-31 01:10:51Z	06°53.36'N	049°31.97'E	207	4.4	Sat-AIS
2017-03-31 00:56:01Z	06°54.28'N	049°32.53'E	214	4.2	Sat-AIS
2017-03-31 00:44:52Z	06°54.97'N	049°32.94'E	212	4.3	Sat-AIS
2017-03-31 00:30:42Z	06°55.83'N	049°33.47'E	204	4.2	Sat-AIS
2017-03-31 00:20:41Z	06°56.45'N	049°33.82'E	209	4.2	Sat-AIS
2017-03-31 00:20:10Z	06°56.49'N	049°33.84'E	206	4.3	Sat-AIS
2017-03-31 00:05:31Z	06°57.37'N	049°34.41'E	216	4.6	Sat-AIS
2017-03-31 00:00:42Z	06°57.80'N	049°34.69'E	210	7.8	Sat-AIS
2017-03-31 00:00:01Z	06°57.88'N	049°34.74'E	210	7.7	Sat-AIS
2017-03-30 23:58:01Z	06°58.10'N	049°34.88'E	209	7.6	Sat-AIS
2017-03-30 23:56:01Z	06°58.32'N	049°35.01'E	212	7.6	Sat-AIS
2017-03-30 23:46:52Z	06°59.29'N	049°35.67'E	216	7.5	Sat-AIS
2017-03-30 23:11:41Z	07°02.70'N	049°38.12'E	221	7.8	Sat-AIS
2017-03-30 22:38:52Z	07°06.36'N	049°39.99'E	207	7.7	Sat-AIS
2017-03-30 22:07:12Z	07°09.89'N	049°41.96'E	205	7.5	Sat-AIS

2017-03-30 21:39:19Z	07°13.22'N	049°43.01'E	197	7.5	Sat-AIS
2017-03-30 21:37:38Z	07°13.43'N	049°43.06'E	193	7.5	Sat-AIS
2017-03-30 21:36:09Z	07°13.61'N	049°43.11'E	193	7.4	Sat-AIS
2017-03-30 21:34:38Z	07°13.78'N	049°43.16'E	195	7.4	Sat-AIS
2017-03-30 21:33:52Z	07°13.88'N	049°43.19'E	197	7.3	Sat-AIS
2017-03-30 21:33:18Z	07°13.94'N	049°43.21'E	195	7.3	Sat-AIS
2017-03-30 21:32:18Z	07°14.06'N	049°43.24'E	195	7.3	Sat-AIS
2017-03-30 21:31:09Z	07°14.21'N	049°43.28'E	197	7.3	Sat-AIS
2017-03-30 21:20:31Z	07°15.48'N	049°43.60'E	196	7.4	Sat-AIS
2017-03-30 20:51:01Z	07°18.99'N	049°44.51'E	198	7.2	Sat-AIS
2017-03-30 20:45:31Z	07°19.64'N	049°44.67'E	194	7.2	Sat-AIS
2017-03-30 20:07:22Z	07°21.07'N	049°45.10'E	13	1.7	Sat-AIS
2017-03-30 19:57:38Z	07°20.93'N	049°45.11'E	298	0.4	Sat-AIS
2017-03-30 19:38:10Z	07°20.97'N	049°45.07'E	220	0.1	Sat-AIS
2017-03-30 19:02:22Z	07°20.93'N	049°45.07'E	313	0.2	Sat-AIS
2017-03-30 17:26:20Z	07°20.91'N	049°45.09'E	90	0.4	Sat-AIS
2017-03-30 17:25:31Z	07°20.91'N	049°45.09'E	281	0.1	Sat-AIS
2017-03-30 17:25:11Z	07°20.91'N	049°45.09'E	250	0	Sat-AIS
2017-03-30 15:17:11Z	07°18.42'N	049°47.72'E	310	8.8	Sat-AIS
2017-03-30 15:11:41Z	07°17.99'N	049°48.26'E	322	1.4	Sat-AIS
2017-03-30 14:53:52Z	07°17.61'N	049°48.33'E	19	2.9	Sat-AIS
2017-03-30 14:50:00Z	07°17.62'N	049°48.35'E	205	2.8	Sat-AIS
2017-03-30 14:22:42Z	07°18.79'N	049°48.97'E	205	2.8	Sat-AIS
2017-03-30 14:22:42Z	07°18.79'N	049°48.97'E	205	2.8	Sat-AIS
2017-03-30 14:22:41Z	07°18.79'N	049°48.97'E	205	2.8	Sat-AIS
2017-03-30 14:02:00Z	07°19.67'N	049°49.46'E	212	2.9	Sat-AIS
2017-03-30 13:59:42Z	07°19.77'N	049°49.51'E	212	2.9	Sat-AIS

2017-03-30 13:58:42Z	07°19.81'N	049°49.53'E	207	2.8	Sat-AIS
2017-03-30 13:56:01Z	07°19.93'N	049°49.60'E	210	2.8	Sat-AIS
2017-03-30 13:55:21Z	07°19.95'N	049°49.61'E	206	2.7	Sat-AIS
2017-03-30 13:34:21Z	07°20.86'N	049°50.10'E	206	3	Sat-AIS
2017-03-30 13:10:01Z	07°21.87'N	049°50.75'E	214	2.9	Sat-AIS
2017-03-30 13:05:41Z	07°22.05'N	049°50.86'E	212	3	Sat-AIS
2017-03-30 12:51:10Z	07°22.66'N	049°51.27'E	215	3	Sat-AIS
2017-03-30 12:47:11Z	07°22.83'N	049°51.38'E	213	2.9	Sat-AIS
2017-03-30 12:40:22Z	07°23.11'N	049°51.56'E	209	3	Sat-AIS
2017-03-30 12:21:41Z	07°23.90'N	049°52.10'E	213	3.1	Sat-AIS
2017-03-30 12:17:02Z	07°24.15'N	049°52.26'E	212	4.2	Sat-AIS
2017-03-30 12:15:42Z	07°24.23'N	049°52.31'E	211	4.2	Sat-AIS
2017-03-30 11:07:10Z	07°28.59'N	049°52.51'E	9	0.6	Sat-AIS
2017-03-30 10:15:16Z	07°30.29'N	049°53.80'E	217	2.9	Sat-AIS
2017-03-30 10:13:46Z	07°30.34'N	049°53.84'E	213	2.9	Sat-AIS
2017-03-30 10:12:05Z	07°30.41'N	049°53.89'E	218	2.9	Sat-AIS
2017-03-30 10:11:05Z	07°30.45'N	049°53.92'E	213	2.9	Sat-AIS
2017-03-30 10:07:02Z	07°30.61'N	049°54.05'E	216	2.9	Sat-AIS
2017-03-30 09:31:40Z	07°32.23'N	049°54.80'E	205	2.9	Sat-AIS
2017-03-30 09:29:58Z	07°32.30'N	049°54.84'E	209	2.9	Sat-AIS
2017-03-30 09:29:20Z	07°32.33'N	049°54.86'E	206	2.9	Sat-AIS
2017-03-30 09:28:58Z	07°32.34'N	049°54.86'E	202	3	Sat-AIS
2017-03-30 09:27:58Z	07°32.39'N	049°54.88'E	206	3	Sat-AIS
2017-03-30 09:26:19Z	07°32.47'N	049°54.92'E	205	3	Sat-AIS
2017-03-30 09:25:19Z	07°32.52'N	049°54.94'E	199	3	Sat-AIS
2017-03-30 09:16:21Z	07°32.92'N	049°55.16'E	208	2.9	Sat-AIS
2017-03-30 08:52:42Z	07°33.98'N	049°55.73'E	212	3	Sat-AIS

2017-03-30 08:36:55Z	07°34.68'N	049°56.10'E	208	2.8	Sat-AIS
2017-03-30 08:35:05Z	07°34.77'N	049°56.14'E	204	3	Sat-AIS
2017-03-30 08:33:16Z	07°34.85'N	049°56.18'E	207	3	Sat-AIS
2017-03-30 08:19:52Z	07°35.47'N	049°56.49'E	208	3	Sat-AIS
2017-03-30 07:44:00Z	07°37.29'N	049°57.38'E	208	3.7	Sat-AIS
2017-03-30 07:12:51Z	07°40.01'N	049°57.08'E	140	8	Sat-AIS
2017-03-30 06:44:40Z	07°41.00'N	049°56.39'E	209	2.8	Sat-AIS
2017-03-30 06:38:41Z	07°41.32'N	049°56.56'E	204	3.6	Sat-AIS
2017-03-30 06:05:31Z	07°41.67'N	049°56.84'E	235	0	Sat-AIS
2017-03-30 05:07:08Z	07°43.78'N	049°58.23'E	213	2.8	Sat-AIS
2017-03-30 03:23:22Z	07°47.81'N	050°01.00'E	210	2.8	Sat-AIS
2017-03-30 03:22:42Z	07°47.83'N	050°01.02'E	207	2.8	Sat-AIS
2017-03-30 03:16:41Z	07°48.07'N	050°01.16'E	209	2.8	Sat-AIS
2017-03-30 02:56:12Z	07°48.85'N	050°01.63'E	209	4.8	Sat-AIS
2017-03-30 02:31:11Z	07°51.16'N	050°00.86'E	8	10	Sat-AIS
2017-03-30 02:04:32Z	07°49.42'N	050°03.22'E	286	7.8	Sat-AIS
2017-03-30 02:01:21Z	07°49.31'N	050°03.62'E	288	7.7	Sat-AIS
2017-03-30 01:38:11Z	07°51.19'N	050°05.50'E	207	8.1	Sat-AIS
2017-03-30 01:33:31Z	07°51.74'N	050°05.81'E	211	8.1	Sat-AIS
2017-03-30 01:13:02Z	07°54.16'N	050°07.18'E	209	8.1	Sat-AIS
2017-03-30 00:52:12Z	07°56.63'N	050°08.58'E	208	8.1	Sat-AIS
2017-03-30 00:49:20Z	07°56.97'N	050°08.78'E	209	8.1	Sat-AIS
2017-03-30 00:49:01Z	07°57.00'N	050°08.80'E	209	8.1	Sat-AIS
2017-03-30 00:42:01Z	07°57.83'N	050°09.27'E	208	8	Sat-AIS
2017-03-30 00:25:41Z	07°59.81'N	050°10.37'E	209	8.3	Sat-AIS
2017-03-30 00:08:21Z	08°01.95'N	050°11.55'E	206	8.4	Sat-AIS
2017-03-29 23:35:31Z	08°06.05'N	050°13.79'E	208	8.4	Sat-AIS

2017-03-29 22:55:38Z	08°11.00'N	050°16.50'E	207	8.3	Sat-AIS
2017-03-29 22:55:38Z	08°11.00'N	050°16.50'E	207	8.3	Sat-AIS
2017-03-29 22:54:38Z	08°11.13'N	050°16.57'E	208	8.3	Sat-AIS
2017-03-29 22:07:16Z	08°17.09'N	050°20.02'E	210	9	Sat-AIS
2017-03-29 21:57:11Z	08°18.39'N	050°20.79'E	211	8.8	Sat-AIS
2017-03-29 21:44:52Z	08°19.97'N	050°21.66'E	209	8.8	Sat-AIS
2017-03-29 21:17:59Z	08°23.36'N	050°23.54'E	210	8.4	Sat-AIS
2017-03-29 21:16:28Z	08°23.54'N	050°23.65'E	206	8.3	Sat-AIS
2017-03-29 21:15:28Z	08°23.67'N	050°23.71'E	207	8.3	Sat-AIS
2017-03-29 21:14:08Z	08°23.82'N	050°23.81'E	208	8.3	Sat-AIS
2017-03-29 21:08:52Z	08°24.46'N	050°24.17'E	207	8.2	Sat-AIS
2017-03-29 21:03:41Z	08°25.09'N	050°24.52'E	208	8.2	Sat-AIS
2017-03-29 20:31:42Z	08°28.88'N	050°26.58'E	207	8	Sat-AIS
2017-03-29 19:57:22Z	08°32.91'N	050°28.79'E	208	8.4	Sat-AIS
2017-03-29 19:23:21Z	08°36.99'N	050°31.27'E	207	8.4	Sat-AIS
2017-03-29 18:29:00Z	08°43.25'N	050°34.83'E	210	7.6	Sat-AIS
2017-03-29 18:09:59Z	08°45.39'N	050°35.99'E	206	7.4	Sat-AIS
2017-03-29 16:34:59Z	08°56.16'N	050°42.35'E	207	7.8	Sat-AIS
2017-03-29 15:37:00Z	09°02.85'N	050°45.86'E	204	6.8	Sat-AIS
2017-03-29 15:31:40Z	09°03.42'N	050°46.11'E	202	6.8	Sat-AIS
2017-03-29 15:20:52Z	09°04.42'N	050°46.62'E	207	5.3	Sat-AIS
2017-03-29 15:09:32Z	09°04.50'N	050°46.69'E	12	1	Sat-AIS
2017-03-29 15:03:22Z	09°04.38'N	050°46.72'E	285	2.4	Sat-AIS
2017-03-29 14:53:02Z	09°04.47'N	050°46.78'E	204	2.7	Sat-AIS
2017-03-29 14:52:41Z	09°04.48'N	050°46.79'E	203	2.7	Sat-AIS
2017-03-29 14:40:21Z	09°04.99'N	050°47.05'E	208	2.7	Sat-AIS
2017-03-29 14:27:31Z	09°05.50'N	050°47.37'E	225	2.8	Sat-AIS

2017-03-29 14:02:22Z	09°06.60'N	050°47.82'E	192	2.8	Sat-AIS
2017-03-29 13:53:42Z	09°06.98'N	050°47.94'E	199	2.7	Sat-AIS
2017-03-29 13:37:40Z	09°07.70'N	050°48.17'E	203	2.8	Sat-AIS
2017-03-29 13:11:11Z	09°08.93'N	050°48.79'E	215	3.7	Sat-AIS
2017-03-29 13:05:02Z	09°09.21'N	050°48.99'E	218	3.1	Sat-AIS
2017-03-29 12:47:12Z	09°09.40'N	050°49.33'E	324	2.4	Sat-AIS
2017-03-29 12:39:51Z	09°09.18'N	050°49.30'E	22	2.3	Sat-AIS
2017-03-29 12:39:18Z	09°09.16'N	050°49.30'E	8	1.2	Sat-AIS
2017-03-29 12:24:30Z	09°09.73'N	050°49.70'E	217	3	Sat-AIS
2017-03-29 12:04:31Z	09°10.55'N	050°50.23'E	204	2.9	Sat-AIS
2017-03-29 11:32:02Z	09°11.93'N	050°51.07'E	207	3	Sat-AIS
2017-03-29 11:01:41Z	09°13.24'N	050°51.83'E	225	3.1	Sat-AIS
2017-03-29 09:59:05Z	09°15.65'N	050°54.05'E	209	4.1	Sat-AIS
2017-03-29 09:56:36Z	09°15.80'N	050°54.14'E	206	4.2	Sat-AIS
2017-03-29 09:11:39Z	09°17.04'N	050°54.77'E	194	2.8	Sat-AIS
2017-03-29 09:10:39Z	09°17.08'N	050°54.78'E	199	2.7	Sat-AIS
2017-03-29 09:08:19Z	09°17.18'N	050°54.82'E	203	2.8	Sat-AIS
2017-03-29 09:06:48Z	09°17.25'N	050°54.85'E	202	2.7	Sat-AIS
2017-03-29 09:05:29Z	09°17.31'N	050°54.87'E	206	2.7	Sat-AIS
2017-03-29 08:20:46Z	09°19.21'N	050°55.85'E	215	2.9	Sat-AIS
2017-03-29 08:19:46Z	09°19.25'N	050°55.88'E	217	2.9	Sat-AIS
2017-03-29 08:18:46Z	09°19.28'N	050°55.91'E	209	2.9	Sat-AIS
2017-03-29 08:07:21Z	09°19.72'N	050°56.25'E	218	2.8	Sat-AIS
2017-03-29 07:34:31Z	09°20.86'N	050°57.33'E	229	2.8	Sat-AIS
2017-03-29 07:02:32Z	09°21.89'N	050°58.48'E	223	2.8	Sat-AIS
2017-03-29 06:27:40Z	09°23.19'N	050°59.66'E	226	0.7	Sat-AIS
2017-03-29 06:13:38Z	09°23.74'N	051°00.00'E	23	1.4	Sat-AIS

2017-03-29 06:12:20Z	09°23.71'N	050°59.98'E	27	1.3	Sat-AIS
2017-03-29 06:11:30Z	09°23.69'N	050°59.98'E	2	1.3	Sat-AIS
2017-03-29 04:24:50Z	09°26.94'N	051°02.69'E	225	2.7	Sat-AIS
2017-03-29 04:22:50Z	09°27.01'N	051°02.75'E	221	2.8	Sat-AIS
2017-03-29 03:51:21Z	09°28.11'N	051°03.78'E	224	2.8	Sat-AIS
2017-03-29 03:42:01Z	09°28.52'N	051°04.15'E	219	3.8	Sat-AIS
2017-03-29 03:25:01Z	09°29.13'N	051°04.69'E	240	0.7	Sat-AIS
2017-03-29 03:16:01Z	09°29.12'N	051°04.71'E	214	3.4	Sat-AIS
2017-03-29 02:57:40Z	09°30.21'N	051°05.76'E	227	7.9	Sat-AIS
2017-03-29 02:49:01Z	09°30.98'N	051°06.62'E	226	7.8	Sat-AIS
2017-03-29 02:30:41Z	09°32.59'N	051°08.41'E	225	7.7	Sat-AIS
2017-03-29 02:23:41Z	09°33.20'N	051°09.09'E	229	7.8	Sat-AIS
2017-03-29 02:08:52Z	09°34.49'N	051°10.53'E	227	7.8	Sat-AIS
2017-03-29 01:58:32Z	09°35.40'N	051°11.55'E	225	7.9	Sat-AIS
2017-03-29 01:34:31Z	09°37.06'N	051°14.07'E	241	7.2	Sat-AIS
2017-03-29 01:19:32Z	09°38.05'N	051°15.63'E	230	7.4	Sat-AIS
2017-03-29 01:09:01Z	09°39.04'N	051°16.46'E	217	7.3	Sat-AIS
2017-03-29 01:06:21Z	09°39.31'N	051°16.65'E	215	7.3	Sat-AIS
2017-03-29 00:44:53Z	09°41.61'N	051°17.95'E	206	7.3	Sat-AIS
2017-03-29 00:31:01Z	09°43.14'N	051°18.74'E	207	7.4	Sat-AIS
2017-03-28 23:57:32Z	09°46.92'N	051°20.69'E	208	7.6	Sat-AIS
2017-03-28 23:24:41Z	09°50.69'N	051°22.58'E	208	7.5	Sat-AIS
2017-03-28 22:51:02Z	09°54.54'N	051°24.52'E	210	7.7	Sat-AIS
2017-03-28 22:36:08Z	09°56.22'N	051°25.39'E	207	7.5	Sat-AIS
2017-03-28 22:35:08Z	09°56.34'N	051°25.44'E	205	7.5	Sat-AIS
2017-03-28 22:34:08Z	09°56.44'N	051°25.50'E	205	7.5	Sat-AIS
2017-03-28 22:20:33Z	09°58.02'N	051°26.26'E	206	7.7	Sat-AIS

2017-03-28 21:33:12Z	10°03.69'N	051°28.59'E	194	7.6	Sat-AIS
2017-03-28 20:58:29Z	10°07.95'N	051°29.55'E	192	7.3	Sat-AIS
2017-03-28 20:57:29Z	10°08.08'N	051°29.58'E	195	7.4	Sat-AIS
2017-03-28 20:56:28Z	10°08.19'N	051°29.61'E	193	7.3	Sat-AIS
2017-03-28 20:55:28Z	10°08.32'N	051°29.63'E	192	7.4	Sat-AIS
2017-03-28 20:22:12Z	10°12.00'N	051°31.47'E	201	7.6	Sat-AIS
2017-03-28 19:49:41Z	10°15.83'N	051°32.83'E	201	7.3	Sat-AIS
2017-03-28 19:15:11Z	10°19.80'N	051°34.26'E	200	7.3	Sat-AIS
2017-03-28 18:03:21Z	10°28.29'N	051°34.50'E	150	7.3	Sat-AIS
2017-03-28 17:57:50Z	10°28.89'N	051°34.17'E	151	7.3	Sat-AIS
2017-03-28 17:56:50Z	10°28.99'N	051°34.11'E	147	7.5	Sat-AIS
2017-03-28 17:51:40Z	10°29.54'N	051°33.77'E	149	7.3	Sat-AIS
2017-03-28 16:14:29Z	10°39.05'N	051°27.94'E	154	6.9	Sat-AIS
2017-03-28 16:13:19Z	10°39.17'N	051°27.89'E	156	6.9	Sat-AIS
2017-03-28 15:51:21Z	10°41.48'N	051°26.87'E	153	6.7	Sat-AIS
2017-03-28 15:51:01Z	10°41.51'N	051°26.85'E	150	6.9	Sat-AIS
2017-03-28 15:25:42Z	10°44.44'N	051°25.35'E	154	8	Sat-AIS
2017-03-28 15:01:42Z	10°45.59'N	051°24.89'E	330	0.7	Sat-AIS
2017-03-28 14:59:42Z	10°45.56'N	051°24.91'E	72	0.4	Sat-AIS
2017-03-28 14:33:41Z	10°45.16'N	051°25.88'E	285	3	Sat-AIS
2017-03-28 14:13:41Z	10°44.87'N	051°26.93'E	282	3.4	Sat-AIS
2017-03-28 14:11:11Z	10°44.85'N	051°27.07'E	285	3.3	Sat-AIS
2017-03-28 14:09:41Z	10°44.83'N	051°27.15'E	284	3.3	Sat-AIS
2017-03-28 14:08:02Z	10°44.80'N	051°27.25'E	282	3.4	Sat-AIS
2017-03-28 14:07:02Z	10°44.79'N	051°27.30'E	281	3.4	Sat-AIS
2017-03-28 14:06:51Z	10°44.79'N	051°27.31'E	284	3.4	Sat-AIS
2017-03-28 13:50:21Z	10°44.61'N	051°28.23'E	284	3.3	Sat-AIS

2017-03-28 13:43:01Z	10°44.50'N	051°28.64'E	289	3.4	Sat-AIS
2017-03-28 13:26:21Z	10°44.42'N	051°29.69'E	269	4.2	Sat-AIS
2017-03-28 13:18:22Z	10°44.38'N	051°30.27'E	278	4.2	Sat-AIS
2017-03-28 13:01:28Z	10°44.23'N	051°30.43'E	23	1.9	Sat-AIS
2017-03-28 12:54:10Z	10°44.13'N	051°30.35'E	104	2.9	Sat-AIS
2017-03-28 12:25:20Z	10°44.66'N	051°29.00'E	122	2.8	Sat-AIS
2017-03-28 11:55:50Z	10°45.54'N	051°27.79'E	129	2.7	Sat-AIS
2017-03-28 11:23:12Z	10°46.00'N	051°26.00'E	110	4.3	Sat-AIS
2017-03-28 10:54:45Z	10°46.56'N	051°24.73'E	143	0.8	Sat-AIS
2017-03-28 10:26:19Z	10°46.43'N	051°25.26'E	290	3.1	Sat-AIS
2017-03-28 09:45:16Z	10°45.74'N	051°27.42'E	280	3.2	Sat-AIS
2017-03-28 09:43:35Z	10°45.72'N	051°27.51'E	280	3.1	Sat-AIS
2017-03-28 09:42:16Z	10°45.71'N	051°27.59'E	277	3.1	Sat-AIS
2017-03-28 09:40:35Z	10°45.70'N	051°27.67'E	275	3	Sat-AIS
2017-03-28 09:38:21Z	10°45.69'N	051°27.79'E	274	3.1	Sat-AIS
2017-03-28 09:03:32Z	10°45.75'N	051°29.73'E	269	3.2	Sat-AIS
2017-03-28 08:51:18Z	10°45.69'N	051°30.40'E	280	3.1	Sat-AIS
2017-03-28 08:47:49Z	10°45.65'N	051°30.59'E	286	3.2	Sat-AIS
2017-03-28 08:30:22Z	10°45.14'N	051°31.52'E	305	4.2	Sat-AIS
2017-03-28 08:04:56Z	10°44.62'N	051°31.40'E	106	8.7	Sat-AIS
2017-03-28 07:56:01Z	10°45.01'N	051°30.13'E	108	8.6	Sat-AIS
2017-03-28 07:23:42Z	10°45.86'N	051°26.65'E	125	0.2	Sat-AIS
2017-03-28 07:19:00Z	10°45.87'N	051°26.65'E	255	0.2	Sat-AIS
2017-03-28 07:16:38Z	10°45.88'N	051°26.66'E	116	3	Sat-AIS
2017-03-28 05:42:42Z	10°43.62'N	051°31.46'E	301	4.7	Sat-AIS
2017-03-28 05:39:10Z	10°43.47'N	051°31.70'E	301	4.5	Sat-AIS
2017-03-28 05:37:47Z	10°43.42'N	051°31.80'E	312	3.3	Sat-AIS

2017-03-28 04:01:32Z	10°44.24'N	051°31.81'E	356	1.4	Sat-AIS
2017-03-28 03:54:12Z	10°44.04'N	051°31.82'E	358	1.6	Sat-AIS
2017-03-28 03:35:11Z	10°43.53'N	051°31.89'E	352	1.5	Sat-AIS
2017-03-28 03:10:21Z	10°42.86'N	051°31.93'E	2	1.8	Sat-AIS
2017-03-28 03:05:45Z	10°42.70'N	051°31.91'E	29	2.4	Sat-AIS
2017-03-28 02:45:02Z	10°43.37'N	051°32.39'E	221	3.2	Sat-AIS
2017-03-28 02:18:51Z	10°43.11'N	051°32.16'E	148	4.4	Sat-AIS
2017-03-28 01:54:12Z	10°44.08'N	051°31.79'E	355	0.9	Sat-AIS
2017-03-28 01:51:42Z	10°44.03'N	051°31.79'E	357	1.2	Sat-AIS
2017-03-28 01:31:20Z	10°43.58'N	051°31.50'E	85	5.4	Sat-AIS
2017-03-28 00:55:32Z	10°43.49'N	051°28.14'E	96	5.3	Sat-AIS
2017-03-28 00:54:40Z	10°43.50'N	051°28.06'E	92	5.2	Sat-AIS
2017-03-28 00:54:32Z	10°43.50'N	051°28.05'E	90	5.3	Sat-AIS
2017-03-28 00:28:50Z	10°43.70'N	051°25.81'E	93	5	Sat-AIS
2017-03-28 00:19:12Z	10°43.79'N	051°24.99'E	94	4.6	Sat-AIS
2017-03-27 23:46:42Z	10°43.91'N	051°24.98'E	251	0.6	Sat-AIS
2017-03-27 23:15:32Z	10°44.03'N	051°25.24'E	233	0.6	Sat-AIS
2017-03-27 22:18:09Z	10°44.31'N	051°25.86'E	253	0.8	Sat-AIS
2017-03-27 22:16:58Z	10°44.32'N	051°25.87'E	240	0.6	Sat-AIS
2017-03-27 22:15:58Z	10°44.33'N	051°25.88'E	245	0.7	Sat-AIS
2017-03-27 22:15:19Z	10°44.33'N	051°25.88'E	233	0.5	Sat-AIS
2017-03-27 21:51:02Z	10°44.49'N	051°26.17'E	236	0.8	Sat-AIS
2017-03-27 21:38:35Z	10°44.56'N	051°26.32'E	250	0.7	Sat-AIS
2017-03-27 20:38:21Z	10°44.85'N	051°26.81'E	235	0.6	Sat-AIS
2017-03-27 18:59:51Z	10°45.32'N	051°27.63'E	240	0.3	Sat-AIS
2017-03-27 18:28:21Z	10°45.34'N	051°27.92'E	286	0.6	Sat-AIS
2017-03-27 17:33:59Z	10°45.29'N	051°28.59'E	276	0.8	Sat-AIS

2017-03-27 17:22:40Z	10°45.23'N	051°28.75'E	294	0.8	Sat-AIS
2017-03-27 16:12:42Z	10°44.48'N	051°29.60'E	328	0.9	Sat-AIS
2017-03-27 15:57:22Z	10°44.29'N	051°29.74'E	336	0.8	Sat-AIS
2017-03-27 15:47:42Z	10°44.16'N	051°29.81'E	344	1	Sat-AIS
2017-03-27 15:30:18Z	10°43.97'N	051°28.85'E	97	6.5	Sat-AIS
2017-03-27 15:25:20Z	10°44.20'N	051°28.35'E	115	6.4	Sat-AIS
2017-03-27 15:03:40Z	10°45.37'N	051°26.35'E	128	6.3	Sat-AIS
2017-03-27 14:58:41Z	10°45.70'N	051°25.94'E	129	6.4	Sat-AIS
2017-03-27 14:39:11Z	10°46.33'N	051°25.16'E	272	0.8	Sat-AIS
2017-03-27 14:14:22Z	10°46.32'N	051°25.48'E	271	0.7	Sat-AIS
2017-03-27 14:07:52Z	10°46.32'N	051°25.58'E	270	0.8	Sat-AIS
2017-03-27 14:01:51Z	10°46.32'N	051°25.66'E	267	0.6	Sat-AIS
2017-03-27 13:23:21Z	10°46.14'N	051°25.98'E	266	1.3	Sat-AIS
2017-03-27 07:13:42Z	10°43.98'N	051°30.06'E	122	2.7	Sat-AIS
2017-03-27 06:41:49Z	10°44.78'N	051°28.63'E	104	3.5	Sat-AIS
2017-03-27 04:23:12Z	10°47.32'N	051°24.58'E	346	0.6	Sat-AIS
2017-03-27 04:01:51Z	10°47.08'N	051°24.81'E	305	3.6	Sat-AIS
2017-03-27 04:01:51Z	10°47.08'N	051°24.81'E	305	3.6	Sat-AIS
2017-03-27 03:57:41Z	10°46.94'N	051°25.01'E	303	3.5	Sat-AIS
2017-03-27 03:56:41Z	10°46.90'N	051°25.06'E	305	3.5	Sat-AIS
2017-03-27 03:06:12Z	10°45.35'N	051°27.80'E	300	3.6	Sat-AIS
2017-03-27 03:05:41Z	10°45.33'N	051°27.83'E	300	3.7	Sat-AIS
2017-03-27 02:41:02Z	10°44.58'N	051°29.14'E	295	3.4	Sat-AIS
2017-03-27 01:49:21Z	10°44.35'N	051°29.59'E	119	4.6	Sat-AIS
2017-03-27 01:49:01Z	10°44.36'N	051°29.57'E	118	4.9	Sat-AIS
2017-03-27 01:48:22Z	10°44.39'N	051°29.53'E	117	4.8	Sat-AIS
2017-03-27 00:09:30Z	10°46.29'N	051°25.49'E	292	0.6	Sat-AIS

2017-03-26 23:00:26Z	10°46.11'N	051°26.24'E	272	0.6	Sat-AIS
2017-03-26 22:18:00Z	10°46.00'N	051°26.64'E	286	0.6	Sat-AIS
2017-03-26 22:12:11Z	10°45.98'N	051°26.70'E	291	0.3	Sat-AIS
2017-03-26 21:24:56Z	10°45.76'N	051°27.01'E	314	0.5	Sat-AIS
2017-03-26 20:32:41Z	10°45.56'N	051°27.36'E	270	0.4	Sat-AIS
2017-03-26 18:28:30Z	10°44.96'N	051°29.03'E	291	0.8	Sat-AIS
2017-03-26 17:15:00Z	10°45.65'N	051°27.94'E	126	4.7	Sat-AIS
2017-03-26 17:08:49Z	10°45.93'N	051°27.53'E	125	4.8	Sat-AIS
2017-03-26 16:38:11Z	10°47.86'N	051°25.63'E	179	0.6	Sat-AIS
2017-03-26 16:32:52Z	10°47.88'N	051°25.67'E	333	0.5	Sat-AIS
2017-03-26 15:53:22Z	10°47.77'N	051°25.73'E	339	1.1	Sat-AIS
2017-03-26 15:41:22Z	10°47.59'N	051°25.78'E	333	1.1	Sat-AIS
2017-03-26 14:18:05Z	10°44.97'N	051°28.46'E	293	3.4	Sat-AIS
2017-03-26 14:17:46Z	10°44.96'N	051°28.48'E	294	3.2	Sat-AIS
2017-03-26 13:42:47Z	10°44.04'N	051°30.25'E	157	4.3	Sat-AIS
2017-03-26 13:11:53Z	10°44.36'N	051°30.06'E	34	0.8	Sat-AIS
2017-03-26 11:34:46Z	10°46.10'N	051°29.56'E	301	0.7	Sat-AIS
2017-03-26 10:49:30Z	10°45.80'N	051°29.83'E	310	0.4	Sat-AIS
2017-03-26 10:48:21Z	10°45.78'N	051°29.84'E	323	0.4	Sat-AIS
2017-03-26 10:47:21Z	10°45.78'N	051°29.84'E	333	0.2	Sat-AIS
2017-03-26 09:16:00Z	10°45.13'N	051°30.23'E	342	0.5	Sat-AIS
2017-03-26 08:40:36Z	10°44.80'N	051°30.32'E	3	0.5	Sat-AIS
2017-03-26 06:09:44Z	10°46.27'N	051°26.35'E	127	3.2	Sat-AIS
2017-03-26 05:05:14Z	10°48.92'N	051°23.36'E	342	0.6	Sat-AIS
2017-03-26 05:03:23Z	10°48.90'N	051°23.37'E	2	0.5	Sat-AIS
2017-03-26 04:59:46Z	10°48.86'N	051°23.37'E	1	0.4	Sat-AIS
2017-03-26 04:18:55Z	10°48.54'N	051°23.73'E	298	3.1	Sat-AIS

2017-03-26 04:05:27Z	10°48.19'N	051°24.38'E	295	3.2	Sat-AIS
2017-03-26 03:28:56Z	10°47.23'N	051°26.12'E	299	3.2	Sat-AIS
2017-03-26 03:10:45Z	10°46.73'N	051°26.97'E	305	3.2	Sat-AIS
2017-03-26 03:02:56Z	10°46.51'N	051°27.35'E	297	3.3	Sat-AIS
2017-03-26 03:48:46Z	10°46.08'N	051°28.02'E	305	3.3	Sat-AIS
2017-03-26 03:41:28Z	10°45.83'N	051°28.36'E	308	3.4	Sat-AIS
2017-03-26 03:40:28Z	10°45.79'N	051°28.40'E	307	3.3	Sat-AIS
2017-03-26 03:38:28Z	10°45.72'N	051°28.49'E	309	3.4	Sat-AIS
2017-03-26 03:37:28Z	10°45.69'N	051°28.53'E	306	3.4	Sat-AIS
2017-03-26 03:13:16Z	10°44.71'N	051°29.85'E	308	4.7	Sat-AIS
2017-03-26 00:54:55Z	10°45.31'N	051°29.09'E	125	9.8	Sat-AIS
2017-03-26 00:37:26Z	10°46.36'N	051°26.66'E	64	10.2	Sat-AIS
2017-03-26 00:04:16Z	10°49.92'N	051°25.47'E	162	4.9	Sat-AIS
2017-03-26 00:03:28Z	10°49.98'N	051°25.45'E	167	4.8	Sat-AIS
2017-03-26 00:31:26Z	10°50.47'N	051°25.36'E	338	0.6	Sat-AIS
2017-03-25 23:58:05Z	10°50.13'N	051°25.57'E	318	0.6	Sat-AIS
2017-03-25 22:39:26Z	10°49.55'N	051°26.31'E	293	0.7	Sat-AIS
2017-03-25 22:00:07Z	10°49.28'N	051°26.84'E	306	0.8	Sat-AIS
2017-03-25 21:45:04Z	10°49.17'N	051°27.01'E	282	0.6	Sat-AIS
2017-03-25 21:41:44Z	10°49.15'N	051°27.05'E	294	0.8	Sat-AIS
2017-03-25 21:40:34Z	10°49.14'N	051°27.07'E	289	0.7	Sat-AIS
2017-03-25 21:39:34Z	10°49.13'N	051°27.08'E	278	0.7	Sat-AIS
2017-03-25 21:37:34Z	10°49.12'N	051°27.11'E	286	0.7	Sat-AIS
2017-03-25 20:56:26Z	10°48.86'N	051°27.61'E	248	0.9	Sat-AIS
2017-03-25 18:30:04Z	10°47.58'N	051°26.80'E	312	0.7	Sat-AIS
2017-03-25 17:52:55Z	10°47.30'N	051°27.13'E	307	0.6	Sat-AIS
2017-03-25 16:59:27Z	10°46.91'N	051°27.70'E	300	0.5	Sat-AIS

2017-03-25 16:56:26Z	10°46.89'N	051°27.73'E	308	0.8	Sat-AIS
2017-03-25 16:49:25Z	10°46.84'N	051°27.80'E	304	0.6	Sat-AIS
2017-03-25 16:32:27Z	10°46.70'N	051°27.93'E	334	0.5	Sat-AIS
2017-03-25 16:30:36Z	10°46.68'N	051°27.93'E	351	0.8	Sat-AIS
2017-03-25 16:06:27Z	10°46.84'N	051°29.29'E	298	4.1	Sat-AIS
2017-03-25 15:41:36Z	10°45.30'N	051°29.13'E	19	10.5	Sat-AIS
2017-03-25 15:14:35Z	10°41.17'N	051°26.81'E	33	10.3	Sat-AIS
2017-03-25 14:55:27Z	10°38.44'N	051°24.91'E	32	10.1	Sat-AIS
2017-03-25 14:49:16Z	10°37.60'N	051°24.37'E	39	4.7	Sat-AIS
2017-03-25 14:26:07Z	10°38.19'N	051°23.99'E	143	3.5	Sat-AIS
2017-03-25 14:25:26Z	10°38.22'N	051°23.97'E	141	3.5	Sat-AIS
2017-03-25 14:07:56Z	10°38.98'N	051°23.30'E	135	3.5	Sat-AIS
2017-03-25 14:04:06Z	10°39.15'N	051°23.14'E	137	3.4	Sat-AIS
2017-03-25 14:03:56Z	10°39.15'N	051°23.13'E	137	3.5	Sat-AIS
2017-03-25 13:33:06Z	10°40.47'N	051°21.85'E	138	4.4	Sat-AIS
2017-03-25 13:03:46Z	10°41.11'N	051°21.04'E	136	3.5	Sat-AIS
2017-03-25 12:30:06Z	10°42.60'N	051°19.65'E	138	3.6	Sat-AIS
2017-03-25 11:56:35Z	10°44.06'N	051°18.51'E	172	3.2	Sat-AIS
2017-03-25 11:24:16Z	10°45.85'N	051°18.25'E	172	3.4	Sat-AIS
2017-03-25 11:21:26Z	10°46.00'N	051°18.23'E	175	3.4	Sat-AIS
2017-03-25 11:21:26Z	10°46.00'N	051°18.23'E	175	3.4	Sat-AIS
2017-03-25 10:35:51Z	10°48.59'N	051°17.86'E	168	3.4	Sat-AIS
2017-03-25 10:34:51Z	10°48.65'N	051°17.85'E	168	3.4	Sat-AIS
2017-03-25 10:10:37Z	10°50.11'N	051°17.91'E	188	4.8	Sat-AIS
2017-03-25 09:36:55Z	10°51.28'N	051°18.27'E	340	3.1	Sat-AIS
2017-03-25 09:33:05Z	10°51.10'N	051°18.35'E	337	3.2	Sat-AIS
2017-03-25 09:31:43Z	10°51.03'N	051°18.38'E	338	3.1	Sat-AIS

2017-03-25 09:03:16Z	10°49.59'N	051°18.96'E	345	3	Sat-AIS
2017-03-25 09:01:40Z	10°49.51'N	051°18.97'E	347	3.1	Sat-AIS
2017-03-25 08:58:51Z	10°49.35'N	051°19.00'E	351	3.5	Sat-AIS
2017-03-25 08:54:21Z	10°49.10'N	051°19.07'E	332	3.2	Sat-AIS
2017-03-25 07:14:43Z	10°44.03'N	051°21.70'E	334	4.1	Sat-AIS
2017-03-25 06:20:34Z	10°41.51'N	051°23.02'E	328	4.2	Sat-AIS
2017-03-25 05:37:07Z	10°40.09'N	051°23.85'E	329	3.3	Sat-AIS
2017-03-25 05:33:04Z	10°39.89'N	051°23.97'E	332	3.2	Sat-AIS
2017-03-25 05:07:16Z	10°38.55'N	051°24.60'E	336	3.3	Sat-AIS
2017-03-25 05:05:16Z	10°38.44'N	051°24.64'E	334	3.4	Sat-AIS
2017-03-25 04:44:43Z	10°37.38'N	051°25.17'E	329	3.2	Sat-AIS
2017-03-25 04:42:25Z	10°37.27'N	051°25.25'E	321	3.3	Sat-AIS
2017-03-25 04:33:26Z	10°36.94'N	051°25.62'E	304	3.2	Sat-AIS
2017-03-25 04:15:36Z	10°36.50'N	051°26.55'E	286	3.4	Sat-AIS
2017-03-25 03:50:07Z	10°35.97'N	051°27.94'E	290	3.4	Sat-AIS
2017-03-25 03:47:26Z	10°35.92'N	051°28.08'E	293	3.3	Sat-AIS
2017-03-25 03:35:47Z	10°35.61'N	051°28.67'E	297	3.2	Sat-AIS
2017-03-25 03:33:06Z	10°35.54'N	051°28.81'E	299	3.6	Sat-AIS
2017-03-25 03:31:47Z	10°35.50'N	051°28.88'E	300	3.4	Sat-AIS
2017-03-25 03:30:47Z	10°35.48'N	051°28.93'E	296	3.3	Sat-AIS
2017-03-25 03:24:45Z	10°35.36'N	051°29.24'E	278	3.1	Sat-AIS
2017-03-25 03:22:45Z	10°35.34'N	051°29.34'E	288	3	Sat-AIS
2017-03-25 03:08:27Z	10°34.88'N	051°30.02'E	327	3.7	Sat-AIS
2017-03-25 03:01:26Z	10°34.51'N	051°30.26'E	328	3.8	Sat-AIS
2017-03-25 02:35:16Z	10°33.08'N	051°30.99'E	341	3.8	Sat-AIS
2017-03-25 02:00:37Z	10°30.75'N	051°32.08'E	325	5.8	Sat-AIS
2017-03-25 02:00:37Z	10°30.75'N	051°32.08'E	325	5.8	Sat-AIS

2017-03-25 01:58:16Z	10°30.57'N	051°32.19'E	335	4.4	Sat-AIS
2017-03-25 01:57:16Z	10°30.51'N	051°32.21'E	349	3.3	Sat-AIS
2017-03-25 01:56:07Z	10°30.46'N	051°32.21'E	13	1.8	Sat-AIS
2017-03-25 01:25:47Z	10°29.43'N	051°33.24'E	295	4.9	Sat-AIS
2017-03-25 00:53:17Z	10°27.82'N	051°34.65'E	23	1.8	Sat-AIS
2017-03-25 00:21:07Z	10°26.97'N	051°34.27'E	35	1.8	Sat-AIS
2017-03-24 23:49:16Z	10°26.12'N	051°33.87'E	23	1.6	Sat-AIS
2017-03-24 23:02:16Z	10°24.84'N	051°33.39'E	29	1.5	Sat-AIS
2017-03-24 22:26:57Z	10°23.91'N	051°33.13'E	18	1.6	Sat-AIS
2017-03-24 21:51:16Z	10°23.01'N	051°32.91'E	7	1.3	Sat-AIS
2017-03-24 21:22:14Z	10°22.30'N	051°32.81'E	348	1.5	Sat-AIS
2017-03-24 21:20:45Z	10°22.27'N	051°32.81'E	353	1.5	Sat-AIS
2017-03-24 21:19:14Z	10°22.24'N	051°32.80'E	9	1.3	Sat-AIS
2017-03-24 21:18:26Z	10°22.22'N	051°32.80'E	357	1.4	Sat-AIS
2017-03-24 18:57:04Z	10°16.98'N	051°31.41'E	27	6.1	Sat-AIS
2017-03-24 18:11:43Z	10°12.88'N	051°29.17'E	28	6.1	Sat-AIS
2017-03-24 17:29:46Z	10°09.22'N	051°26.72'E	38	6.3	Sat-AIS
2017-03-24 17:29:46Z	10°09.22'N	051°26.72'E	38	6.3	Sat-AIS
2017-03-24 17:22:16Z	10°08.58'N	051°26.25'E	35	6.2	Sat-AIS
2017-03-24 17:05:06Z	10°07.08'N	051°25.19'E	36	6.3	Sat-AIS
2017-03-24 17:05:06Z	10°07.08'N	051°25.19'E	36	6.3	Sat-AIS
2017-03-24 17:05:06Z	10°07.08'N	051°25.19'E	36	6.3	Sat-AIS
2017-03-24 16:39:45Z	10°04.81'N	051°23.63'E	35	6.4	Sat-AIS
2017-03-24 16:37:05Z	10°04.56'N	051°23.47'E	31	6.3	Sat-AIS
2017-03-24 16:31:04Z	10°04.03'N	051°23.10'E	36	6.5	Sat-AIS
2017-03-24 16:30:04Z	10°03.94'N	051°23.04'E	32	6.4	Sat-AIS
2017-03-24 16:10:54Z	10°02.27'N	051°21.85'E	31	5.9	Sat-AIS

2017-03-24 16:03:55Z	10°01.79'N	051°21.32'E	49	6.1	Sat-AIS
2017-03-24 16:01:26Z	10°01.62'N	051°21.12'E	49	6.2	Sat-AIS
2017-03-24 15:45:07Z	10°00.48'N	051°19.86'E	41	5.9	Sat-AIS
2017-03-24 15:34:36Z	09°59.95'N	051°19.46'E	3	1.9	Sat-AIS
2017-03-24 15:23:27Z	09°59.72'N	051°19.49'E	209	1.5	Sat-AIS
2017-03-24 15:22:16Z	09°59.76'N	051°19.50'E	218	2.6	Sat-AIS
2017-03-24 14:54:36Z	09°58.32'N	051°18.88'E	24	3.8	Sat-AIS
2017-03-24 14:32:47Z	09°57.10'N	051°18.22'E	37	3.7	Sat-AIS
2017-03-24 14:30:35Z	09°56.99'N	051°18.14'E	32	3.8	Sat-AIS
2017-03-24 14:27:26Z	09°56.81'N	051°18.03'E	28	3.8	Sat-AIS
2017-03-24 14:24:26Z	09°56.66'N	051°17.93'E	31	3.8	Sat-AIS
2017-03-24 14:00:17Z	09°55.39'N	051°17.04'E	34	3.7	Sat-AIS
2017-03-24 12:52:06Z	09°52.77'N	051°15.81'E	221	2.7	Sat-AIS
2017-03-24 11:44:57Z	09°54.97'N	051°17.88'E	210	2.6	Sat-AIS
2017-03-24 11:43:36Z	09°55.02'N	051°17.91'E	217	2.6	Sat-AIS
2017-03-24 11:10:06Z	09°56.32'N	051°18.71'E	205	2.8	Sat-AIS
2017-03-24 11:09:15Z	09°56.36'N	051°18.73'E	195	2.9	Sat-AIS
2017-03-24 10:22:31Z	09°58.58'N	051°19.21'E	187	2.4	Sat-AIS
2017-03-24 10:21:31Z	09°58.62'N	051°19.21'E	185	2.2	Sat-AIS
2017-03-24 10:20:31Z	09°58.65'N	051°19.18'E	50	9.5	Sat-AIS
2017-03-24 10:18:54Z	09°58.46'N	051°19.00'E	29	6.7	Sat-AIS
2017-03-24 09:26:06Z	09°56.46'N	051°17.82'E	29	3.5	Sat-AIS
2017-03-24 09:17:03Z	09°55.99'N	051°17.57'E	25	3.5	Sat-AIS
2017-03-24 05:31:26Z	09°51.91'N	051°07.89'E	301	0.2	Sat-AIS
2017-03-24 05:31:05Z	09°51.91'N	051°07.89'E	19	0.2	Sat-AIS
2017-03-24 05:11:45Z	09°52.49'N	051°08.38'E	221	2.9	Sat-AIS
2017-03-24 05:03:37Z	09°52.83'N	051°08.61'E	205	2.9	Sat-AIS

2017-03-24 04:41:57Z	09°53.59'N	051°09.39'E	228	3	Sat-AIS
2017-03-24 04:38:46Z	09°53.70'N	051°09.51'E	222	2.9	Sat-AIS
2017-03-24 04:24:45Z	09°54.20'N	051°10.02'E	220	3	Sat-AIS
2017-03-24 04:13:16Z	09°54.62'N	051°10.44'E	226	3.1	Sat-AIS
2017-03-24 03:47:27Z	09°55.60'N	051°11.31'E	221	3	Sat-AIS
2017-03-24 03:47:26Z	09°55.60'N	051°11.31'E	221	3	Sat-AIS
2017-03-24 03:03:05Z	09°57.54'N	051°12.36'E	162	0.9	Sat-AIS
2017-03-24 02:55:20Z	09°57.65'N	051°12.39'E	152	2.1	Sat-AIS
2017-03-24 02:36:16Z	09°58.23'N	051°12.81'E	180	3.3	Sat-AIS
2017-03-24 02:22:07Z	09°58.88'N	051°13.17'E	207	3	Sat-AIS
2017-03-24 01:48:57Z	10°01.71'N	051°15.40'E	218	8.8	Sat-AIS
2017-03-24 01:15:07Z	10°05.71'N	051°18.35'E	213	5.6	Sat-AIS
2017-03-24 00:42:17Z	10°06.35'N	051°19.06'E	343	0.9	Sat-AIS
2017-03-24 00:12:17Z	10°05.88'N	051°19.13'E	359	0.8	Sat-AIS
2017-03-23 23:24:55Z	10°05.11'N	051°19.19'E	12	0.8	Sat-AIS
2017-03-23 23:19:16Z	10°05.02'N	051°19.20'E	345	1	Sat-AIS
2017-03-23 22:46:16Z	10°04.51'N	051°19.25'E	341	0.9	Sat-AIS
2017-03-23 22:43:24Z	10°04.46'N	051°19.24'E	11	0.9	Sat-AIS
2017-03-23 22:42:03Z	10°04.44'N	051°19.25'E	6	0.8	Sat-AIS
2017-03-23 22:40:35Z	10°04.42'N	051°19.25'E	9	0.8	Sat-AIS
2017-03-23 22:15:07Z	10°04.02'N	051°19.24'E	348	0.8	Sat-AIS
2017-03-23 21:40:24Z	10°03.50'N	051°19.23'E	47	0.9	Sat-AIS
2017-03-23 21:05:14Z	10°03.01'N	051°19.18'E	11	0.7	Sat-AIS
2017-03-23 21:04:04Z	10°03.00'N	051°19.18'E	12	0.7	Sat-AIS
2017-03-23 21:02:04Z	10°02.97'N	051°19.18'E	22	0.7	Sat-AIS
2017-03-23 20:33:47Z	10°02.60'N	051°19.13'E	23	0.7	Sat-AIS
2017-03-23 17:51:06Z	10°00.45'N	051°18.80'E	30	0.7	Sat-AIS

2017-03-23 17:46:56Z	10°00.39'N	051°18.78'E	340	0.9	Sat-AIS
2017-03-23 17:41:45Z	10°00.33'N	051°18.76'E	4	0.6	Sat-AIS
2017-03-23 17:08:46Z	09°59.89'N	051°18.74'E	37	0.6	Sat-AIS
2017-03-23 16:54:47Z	09°59.70'N	051°18.76'E	11	0.6	Sat-AIS
2017-03-23 16:51:37Z	09°59.66'N	051°18.77'E	6	0.9	Sat-AIS
2017-03-23 16:42:03Z	09°59.52'N	051°18.79'E	345	0.5	Sat-AIS
2017-03-23 16:04:00Z	09°58.97'N	051°18.92'E	329	1.2	Sat-AIS
2017-03-23 15:52:36Z	09°58.69'N	051°18.90'E	37	2.6	Sat-AIS
2017-03-23 15:32:45Z	09°57.90'N	051°18.54'E	343	1.5	Sat-AIS
2017-03-23 15:25:16Z	09°57.78'N	051°18.58'E	333	0.6	Sat-AIS
2017-03-23 15:20:06Z	09°57.79'N	051°18.62'E	188	1.9	Sat-AIS
2017-03-23 15:10:56Z	09°57.36'N	051°18.54'E	10	3.4	Sat-AIS
2017-03-23 15:00:36Z	09°56.79'N	051°18.38'E	17	3.4	Sat-AIS
2017-03-23 14:50:35Z	09°56.25'N	051°18.20'E	19	3.3	Sat-AIS
2017-03-23 14:19:06Z	09°54.61'N	051°17.46'E	45	3.1	Sat-AIS
2017-03-23 13:50:17Z	09°53.22'N	051°16.56'E	30	3.3	Sat-AIS
2017-03-23 13:06:26Z	09°50.77'N	051°15.12'E	29	4.9	Sat-AIS
2017-03-23 12:53:06Z	09°50.14'N	051°14.76'E	338	0.9	Sat-AIS
2017-03-23 11:32:16Z	09°52.41'N	051°16.84'E	209	3	Sat-AIS
2017-03-23 10:55:16Z	09°54.03'N	051°17.75'E	212	3.1	Sat-AIS
2017-03-23 10:32:25Z	09°54.81'N	051°18.66'E	228	3.2	Sat-AIS
2017-03-23 10:22:57Z	09°55.11'N	051°19.07'E	235	3.2	Sat-AIS
2017-03-23 10:20:06Z	09°55.20'N	051°19.20'E	237	3.3	Sat-AIS
2017-03-23 10:09:11Z	09°55.56'N	051°19.67'E	232	3.2	Sat-AIS
2017-03-23 10:08:11Z	09°55.60'N	051°19.71'E	230	3.2	Sat-AIS
2017-03-23 10:06:40Z	09°55.64'N	051°19.78'E	236	3.3	Sat-AIS
2017-03-23 10:05:40Z	09°55.68'N	051°19.82'E	235	3.3	Sat-AIS

2017-03-23 09:47:57Z	09°56.33'N	051°20.54'E	221	3.1	Sat-AIS
2017-03-23 09:14:36Z	09°58.02'N	051°21.39'E	309	4.4	Sat-AIS
2017-03-23 08:58:23Z	09°57.84'N	051°21.54'E	217	2	Sat-AIS
2017-03-23 08:56:15Z	09°57.90'N	051°21.59'E	252	1.7	Sat-AIS
2017-03-23 08:53:03Z	09°57.78'N	051°21.52'E	40	3	Sat-AIS
2017-03-23 06:10:05Z	09°49.23'N	051°17.45'E	324	8.8	Sat-AIS
2017-03-23 06:07:32Z	09°48.96'N	051°17.78'E	308	10	Sat-AIS
2017-03-23 06:03:56Z	09°48.56'N	051°18.28'E	310	10.4	Sat-AIS
2017-03-23 05:53:36Z	09°47.15'N	051°18.92'E	21	9	Sat-AIS
2017-03-23 05:44:31Z	09°46.89'N	051°18.88'E	62	0.4	Sat-AIS
2017-03-23 05:41:16Z	09°46.83'N	051°18.90'E	282	0.3	Sat-AIS
2017-03-23 05:40:55Z	09°46.83'N	051°18.90'E	288	0.4	Sat-AIS
2017-03-23 05:35:57Z	09°46.79'N	051°18.95'E	218	2.2	Sat-AIS
2017-03-23 05:28:45Z	09°46.67'N	051°18.90'E	28	3.5	Sat-AIS
2017-03-23 05:13:56Z	09°45.95'N	051°18.46'E	33	3.4	Sat-AIS
2017-03-23 05:02:35Z	09°45.40'N	051°18.11'E	30	3.4	Sat-AIS
2017-03-23 04:37:55Z	09°44.17'N	051°17.39'E	32	3.4	Sat-AIS
2017-03-23 03:54:46Z	09°42.04'N	051°16.07'E	34	3.5	Sat-AIS
2017-03-23 03:47:04Z	09°41.65'N	051°15.83'E	30	3.5	Sat-AIS
2017-03-23 03:40:46Z	09°41.34'N	051°15.64'E	28	3.6	Sat-AIS
2017-03-23 03:39:46Z	09°41.28'N	051°15.60'E	35	3.4	Sat-AIS
2017-03-23 03:36:06Z	09°41.11'N	051°15.49'E	30	3.6	Sat-AIS
2017-03-23 03:23:27Z	09°40.47'N	051°15.10'E	36	3.5	Sat-AIS
2017-03-23 02:45:17Z	09°38.42'N	051°14.07'E	23	3.5	Sat-AIS
2017-03-23 02:10:07Z	09°36.88'N	051°14.56'E	260	10	Sat-AIS
2017-03-23 02:10:07Z	09°36.88'N	051°14.56'E	260	10	Sat-AIS
2017-03-23 01:37:56Z	09°38.63'N	051°17.96'E	233	5.2	Sat-AIS

2017-03-23 01:37:56Z	09°38.63'N	051°17.96'E	233	5.2	Sat-AIS
2017-03-23 01:04:27Z	09°38.42'N	051°18.30'E	339	0.9	Sat-AIS
2017-03-23 00:32:56Z	09°38.02'N	051°18.47'E	320	0.8	Sat-AIS
2017-03-23 00:18:15Z	09°37.83'N	051°18.54'E	344	0.7	Sat-AIS
2017-03-22 23:41:44Z	09°37.39'N	051°18.71'E	335	0.8	Sat-AIS
2017-03-22 23:09:07Z	09°37.01'N	051°18.83'E	335	0.8	Sat-AIS
2017-03-22 22:33:07Z	09°36.58'N	051°18.93'E	32	0.6	Sat-AIS
2017-03-22 22:25:24Z	09°36.47'N	051°18.95'E	13	0.7	Sat-AIS
2017-03-22 22:22:43Z	09°36.44'N	051°18.95'E	7	0.7	Sat-AIS
2017-03-22 22:21:04Z	09°36.41'N	051°18.95'E	348	0.9	Sat-AIS
2017-03-22 22:20:04Z	09°36.40'N	051°18.95'E	11	0.7	Sat-AIS
2017-03-22 22:02:04Z	09°36.14'N	051°18.99'E	337	0.9	Sat-AIS
2017-03-22 21:29:46Z	09°35.69'N	051°19.06'E	347	0.9	Sat-AIS
2017-03-22 20:46:45Z	09°35.10'N	051°19.14'E	6	0.6	Sat-AIS
2017-03-22 20:45:45Z	09°35.09'N	051°19.14'E	352	0.7	Sat-AIS
2017-03-22 20:44:45Z	09°35.08'N	051°19.14'E	341	0.6	Sat-AIS
2017-03-22 20:43:45Z	09°35.07'N	051°19.14'E	344	0.5	Sat-AIS
2017-03-22 19:26:44Z	09°30.31'N	051°15.53'E	39	5.5	Sat-AIS
2017-03-22 18:35:14Z	09°26.58'N	051°12.41'E	45	5.8	Sat-AIS
2017-03-22 18:09:47Z	09°24.68'N	051°10.95'E	39	5.5	Sat-AIS
2017-03-22 17:51:54Z	09°23.31'N	051°09.96'E	39	5.5	Sat-AIS
2017-03-22 17:40:06Z	09°22.39'N	051°09.32'E	37	5.6	Sat-AIS
2017-03-22 17:17:36Z	09°20.62'N	051°08.12'E	30	5.6	Sat-AIS
2017-03-22 17:14:45Z	09°20.40'N	051°07.97'E	31	5.5	Sat-AIS
2017-03-22 16:47:06Z	09°18.24'N	051°06.50'E	29	6	Sat-AIS
2017-03-22 16:45:47Z	09°18.12'N	051°06.43'E	36	6.5	Sat-AIS
2017-03-22 16:21:17Z	09°15.61'N	051°04.54'E	40	7.6	Sat-AIS

2017-03-22 16:11:47Z	09°14.85'N	051°03.61'E	50	7.5	Sat-AIS
2017-03-22 16:10:47Z	09°14.77'N	051°03.51'E	50	7.4	Sat-AIS
2017-03-22 16:09:47Z	09°14.70'N	051°03.41'E	53	7.5	Sat-AIS
2017-03-22 16:08:47Z	09°14.62'N	051°03.31'E	54	7.5	Sat-AIS
2017-03-22 16:07:47Z	09°14.54'N	051°03.21'E	51	7.5	Sat-AIS
2017-03-22 15:40:46Z	09°12.47'N	051°00.50'E	53	7.4	Sat-AIS
2017-03-22 15:09:05Z	09°11.26'N	050°57.50'E	72	5.7	Sat-AIS
2017-03-22 13:03:37Z	09°09.09'N	050°55.69'E	335	0.6	Sat-AIS
2017-03-22 12:27:56Z	09°08.79'N	050°55.80'E	347	0.5	Sat-AIS
2017-03-22 11:51:47Z	09°08.41'N	050°54.74'E	91	5.3	Sat-AIS
2017-03-22 11:16:35Z	09°08.99'N	050°51.84'E	109	3.1	Sat-AIS
2017-03-22 10:42:57Z	09°09.36'N	050°49.16'E	94	5.5	Sat-AIS
2017-03-22 10:16:35Z	09°09.06'N	050°48.68'E	316	0.5	Sat-AIS
2017-03-22 10:15:35Z	09°09.05'N	050°48.69'E	349	0.5	Sat-AIS
2017-03-22 10:14:35Z	09°09.04'N	050°48.70'E	13	0.4	Sat-AIS
2017-03-22 10:12:45Z	09°09.02'N	050°48.71'E	256	1.4	Sat-AIS
2017-03-22 10:11:45Z	09°09.02'N	050°48.73'E	34	0.9	Sat-AIS
2017-03-22 10:08:47Z	09°08.89'N	050°48.63'E	40	2.4	Sat-AIS
2017-03-22 09:54:12Z	09°09.40'N	050°49.03'E	212	3	Sat-AIS
2017-03-22 09:52:42Z	09°09.46'N	050°49.08'E	217	2.9	Sat-AIS
2017-03-22 09:51:42Z	09°09.50'N	050°49.10'E	210	2.8	Sat-AIS
2017-03-22 09:50:42Z	09°09.54'N	050°49.13'E	206	2.9	Sat-AIS
2017-03-22 09:35:17Z	09°10.23'N	050°49.49'E	209	2.8	Sat-AIS
2017-03-22 09:04:25Z	09°11.61'N	050°50.10'E	215	2.9	Sat-AIS
2017-03-22 08:36:25Z	09°12.77'N	050°50.85'E	214	3	Sat-AIS
2017-03-22 08:15:21Z	09°13.64'N	050°51.44'E	211	3	Sat-AIS
2017-03-22 08:14:21Z	09°13.68'N	050°51.47'E	216	3	Sat-AIS

2017-03-22 07:13:05Z	09°16.10'N	050°53.58'E	223	4.5	Sat-AIS
2017-03-22 07:13:04Z	09°16.10'N	050°53.58'E	223	4.5	Sat-AIS
2017-03-22 07:13:04Z	09°16.10'N	050°53.58'E	223	4.5	Sat-AIS
2017-03-22 07:12:15Z	09°16.14'N	050°53.61'E	216	4.3	Sat-AIS
2017-03-22 07:11:46Z	09°16.17'N	050°53.64'E	220	4.2	Sat-AIS
2017-03-22 05:53:16Z	09°18.26'N	050°54.50'E	28	1.7	Sat-AIS
2017-03-22 05:31:05Z	09°17.71'N	050°54.08'E	40	3.4	Sat-AIS
2017-03-22 05:29:57Z	09°17.65'N	050°54.04'E	45	3.3	Sat-AIS
2017-03-22 05:28:17Z	09°17.58'N	050°53.97'E	39	3.3	Sat-AIS
2017-03-22 05:22:25Z	09°17.33'N	050°53.76'E	51	3.2	Sat-AIS
2017-03-22 05:21:44Z	09°17.30'N	050°53.74'E	40	3.3	Sat-AIS
2017-03-22 05:03:16Z	09°16.50'N	050°53.08'E	41	3.3	Sat-AIS
2017-03-22 04:37:46Z	09°15.29'N	050°52.33'E	25	3.3	Sat-AIS
2017-03-22 04:32:06Z	09°15.00'N	050°52.20'E	27	3.3	Sat-AIS
2017-03-22 04:18:07Z	09°14.29'N	050°51.85'E	19	3.3	Sat-AIS
2017-03-22 04:12:16Z	09°13.98'N	050°51.70'E	28	3.4	Sat-AIS
2017-03-22 03:46:56Z	09°12.69'N	050°51.11'E	28	3.2	Sat-AIS
2017-03-22 03:40:46Z	09°12.37'N	050°50.96'E	24	3.4	Sat-AIS
2017-03-22 03:07:47Z	09°10.68'N	050°50.13'E	20	3.4	Sat-AIS
2017-03-22 02:31:57Z	09°08.49'N	050°49.00'E	163	7.2	Sat-AIS
2017-03-22 01:59:17Z	09°12.16'N	050°51.10'E	14	1	Sat-AIS
2017-03-22 01:27:36Z	09°11.67'N	050°50.96'E	17	0.8	Sat-AIS
2017-03-22 00:55:06Z	09°11.18'N	050°50.81'E	20	1	Sat-AIS
2017-03-22 00:39:37Z	09°10.93'N	050°50.71'E	7	0.9	Sat-AIS
2017-03-22 00:09:37Z	09°10.47'N	050°50.54'E	9	0.7	Sat-AIS
2017-03-22 00:04:25Z	09°10.40'N	050°50.50'E	16	0.8	Sat-AIS
2017-03-21 23:28:24Z	09°10.06'N	050°50.15'E	228	4.4	Sat-AIS

2017-03-21 22:06:45Z	09°13.88'N	050°54.70'E	236	4.3	Sat-AIS
2017-03-21 22:05:45Z	09°13.92'N	050°54.76'E	233	4.3	Sat-AIS
2017-03-21 22:04:45Z	09°13.97'N	050°54.82'E	226	4.3	Sat-AIS
2017-03-21 22:02:45Z	09°14.06'N	050°54.93'E	236	4.3	Sat-AIS
2017-03-21 22:01:14Z	09°14.13'N	050°55.02'E	231	4.3	Sat-AIS
2017-03-21 20:26:25Z	09°19.05'N	050°59.30'E	194	4.2	Sat-AIS
2017-03-21 18:56:33Z	09°25.19'N	051°01.00'E	196	4.1	Sat-AIS
2017-03-21 18:55:33Z	09°25.26'N	051°01.02'E	193	4	Sat-AIS
2017-03-21 18:49:35Z	09°25.65'N	051°01.14'E	197	4	Sat-AIS
2017-03-21 18:37:06Z	09°26.46'N	051°01.38'E	198	4	Sat-AIS
2017-03-21 18:31:44Z	09°26.81'N	051°01.47'E	200	3.9	Sat-AIS
2017-03-21 18:10:25Z	09°28.14'N	051°01.91'E	197	3.8	Sat-AIS
2017-03-21 18:08:47Z	09°28.25'N	051°01.94'E	191	3.8	Sat-AIS
2017-03-21 17:43:36Z	09°29.72'N	051°02.63'E	214	3.7	Sat-AIS
2017-03-21 17:17:06Z	09°29.55'N	051°02.47'E	6	1.5	Sat-AIS
2017-03-21 17:16:16Z	09°29.53'N	051°02.47'E	9	1.5	Sat-AIS
2017-03-21 17:16:04Z	09°29.52'N	051°02.47'E	6	1.5	Sat-AIS
2017-03-21 17:15:16Z	09°29.51'N	051°02.47'E	4	1.6	Sat-AIS
2017-03-21 16:54:17Z	09°28.91'N	051°02.35'E	7	1.7	Sat-AIS
2017-03-21 16:51:06Z	09°28.82'N	051°02.32'E	33	1.7	Sat-AIS
2017-03-21 16:27:03Z	09°28.42'N	051°02.24'E	236	1.9	Sat-AIS
2017-03-21 16:10:56Z	09°27.80'N	051°01.69'E	39	3.2	Sat-AIS
2017-03-21 16:01:46Z	09°27.42'N	051°01.37'E	40	3.1	Sat-AIS
2017-03-21 15:37:23Z	09°26.39'N	051°00.53'E	36	3.3	Sat-AIS
2017-03-21 15:36:57Z	09°26.37'N	051°00.51'E	39	3.2	Sat-AIS
2017-03-21 15:36:35Z	09°26.36'N	051°00.50'E	42	3.2	Sat-AIS
2017-03-21 15:26:27Z	09°25.92'N	051°00.14'E	33	3.3	Sat-AIS

2017-03-21 15:06:17Z	09°25.04'N	050°59.49'E	35	3.2	Sat-AIS
2017-03-21 14:30:36Z	09°23.47'N	050°58.36'E	33	3.2	Sat-AIS
2017-03-21 13:58:05Z	09°21.99'N	050°57.37'E	30	3.2	Sat-AIS
2017-03-21 13:26:25Z	09°20.55'N	050°56.39'E	30	3.3	Sat-AIS
2017-03-21 12:15:15Z	09°17.32'N	050°53.89'E	45	3.4	Sat-AIS
2017-03-21 11:39:57Z	09°15.69'N	050°52.58'E	37	3.5	Sat-AIS
2017-03-21 10:32:47Z	09°12.71'N	050°50.48'E	34	1.9	Sat-AIS
2017-03-21 09:58:55Z	09°12.32'N	050°50.55'E	221	2.8	Sat-AIS
2017-03-21 09:58:47Z	09°12.33'N	050°50.56'E	221	2.9	Sat-AIS
2017-03-21 09:57:55Z	09°12.36'N	050°50.59'E	219	2.9	Sat-AIS
2017-03-21 09:56:55Z	09°12.40'N	050°50.62'E	218	2.9	Sat-AIS
2017-03-21 09:55:45Z	09°12.44'N	050°50.66'E	225	3	Sat-AIS
2017-03-21 09:54:25Z	09°12.50'N	050°50.70'E	217	2.9	Sat-AIS
2017-03-21 09:40:40Z	09°13.03'N	050°51.11'E	216	2.9	Sat-AIS
2017-03-21 09:39:40Z	09°13.07'N	050°51.14'E	216	2.9	Sat-AIS
2017-03-21 09:38:20Z	09°13.12'N	050°51.18'E	213	2.9	Sat-AIS
2017-03-21 09:37:11Z	09°13.17'N	050°51.21'E	222	2.9	Sat-AIS
2017-03-21 09:35:41Z	09°13.22'N	050°51.26'E	215	2.9	Sat-AIS
2017-03-21 08:21:25Z	09°16.13'N	050°53.61'E	219	3.1	Sat-AIS
2017-03-21 08:20:23Z	09°16.18'N	050°53.64'E	218	3	Sat-AIS
2017-03-21 08:18:33Z	09°16.25'N	050°53.70'E	221	3	Sat-AIS
2017-03-21 07:11:26Z	09°19.15'N	050°55.60'E	208	3	Sat-AIS
2017-03-21 06:43:46Z	09°20.40'N	050°56.32'E	211	3.1	Sat-AIS
2017-03-21 06:40:04Z	09°20.56'N	050°56.43'E	208	3.1	Sat-AIS
2017-03-21 06:38:53Z	09°20.62'N	050°56.46'E	205	3.1	Sat-AIS
2017-03-21 06:37:46Z	09°20.67'N	050°56.49'E	211	3.1	Sat-AIS
2017-03-21 06:20:26Z	09°21.49'N	050°56.91'E	206	3.1	Sat-AIS

2017-03-21 06:12:46Z	09°21.85'N	050°57.08'E	202	3.1	Sat-AIS
2017-03-21 05:53:55Z	09°22.87'N	050°57.39'E	194	1.6	Sat-AIS
2017-03-21 05:48:06Z	09°22.99'N	050°57.45'E	14	1.5	Sat-AIS
2017-03-21 05:27:47Z	09°22.50'N	050°57.37'E	14	1.2	Sat-AIS
2017-03-21 05:27:27Z	09°22.50'N	050°57.37'E	345	0.5	Sat-AIS
2017-03-21 05:27:17Z	09°22.50'N	050°57.37'E	289	0.5	Sat-AIS
2017-03-21 05:26:27Z	09°22.49'N	050°57.37'E	352	0.7	Sat-AIS
2017-03-21 05:06:06Z	09°21.74'N	050°57.02'E	24	3.4	Sat-AIS
2017-03-21 04:57:35Z	09°21.30'N	050°56.80'E	26	3.3	Sat-AIS
2017-03-21 04:53:24Z	09°21.09'N	050°56.69'E	27	3.3	Sat-AIS
2017-03-21 04:41:46Z	09°20.50'N	050°56.39'E	24	3.4	Sat-AIS
2017-03-21 04:13:57Z	09°19.08'N	050°55.60'E	32	3.4	Sat-AIS
2017-03-21 04:02:36Z	09°18.52'N	050°55.26'E	29	3.4	Sat-AIS
2017-03-21 03:54:27Z	09°18.11'N	050°55.02'E	32	3.4	Sat-AIS
2017-03-21 03:48:47Z	09°17.83'N	050°54.85'E	32	3.5	Sat-AIS
2017-03-21 03:48:16Z	09°17.80'N	050°54.83'E	30	3.5	Sat-AIS
2017-03-21 03:46:56Z	09°17.74'N	050°54.79'E	32	3.5	Sat-AIS
2017-03-21 03:28:06Z	09°16.78'N	050°54.24'E	32	3.5	Sat-AIS
2017-03-21 03:03:47Z	09°15.55'N	050°53.52'E	32	3.4	Sat-AIS
2017-03-21 02:21:36Z	09°13.34'N	050°52.23'E	32	5.7	Sat-AIS
2017-03-21 01:48:57Z	09°14.56'N	050°52.82'E	170	4.3	Sat-AIS
2017-03-21 01:18:06Z	09°16.59'N	050°53.90'E	201	4.6	Sat-AIS
2017-03-21 00:30:47Z	09°20.33'N	050°55.10'E	195	5.7	Sat-AIS
2017-03-20 23:21:25Z	09°26.49'N	050°57.13'E	197	5.4	Sat-AIS
2017-03-20 22:47:46Z	09°29.41'N	050°58.10'E	192	5.6	Sat-AIS
2017-03-20 22:11:57Z	09°32.54'N	050°59.15'E	198	5.5	Sat-AIS
2017-03-20 21:48:25Z	09°34.63'N	050°59.79'E	201	5.5	Sat-AIS

2017-03-20 21:44:04Z	09°35.00'N	050°59.90'E	195	4.5	Sat-AIS
2017-03-20 21:43:04Z	09°35.07'N	050°59.92'E	183	3.2	Sat-AIS
2017-03-20 21:42:55Z	09°35.07'N	050°59.92'E	181	2.9	Sat-AIS
2017-03-20 18:40:55Z	09°34.74'N	050°59.86'E	120	0	Sat-AIS
2017-03-20 18:22:23Z	09°34.75'N	050°59.85'E	254	0.2	Sat-AIS
2017-03-20 18:21:44Z	09°34.74'N	050°59.85'E	9	0.1	Sat-AIS
2017-03-20 18:13:57Z	09°34.74'N	050°59.85'E	245	0.1	Sat-AIS
2017-03-20 18:10:26Z	09°34.74'N	050°59.85'E	162	0	Sat-AIS
2017-03-20 17:47:56Z	09°34.75'N	050°59.85'E	147	0.1	Sat-AIS
2017-03-20 17:23:16Z	09°34.75'N	050°59.85'E	106	0.2	Sat-AIS
2017-03-20 17:21:04Z	09°34.75'N	050°59.85'E	209	0.1	Sat-AIS
2017-03-20 16:57:36Z	09°34.75'N	050°59.85'E	4	0.1	Sat-AIS
2017-03-20 16:55:05Z	09°34.75'N	050°59.84'E	134	0.1	Sat-AIS
2017-03-20 16:34:13Z	09°34.73'N	050°59.85'E	18	0.6	Sat-AIS
2017-03-20 16:32:57Z	09°34.70'N	050°59.84'E	2	1.8	Sat-AIS
2017-03-20 16:30:57Z	09°34.63'N	050°59.84'E	357	2.1	Sat-AIS
2017-03-20 16:11:26Z	09°33.99'N	050°59.86'E	2	2	Sat-AIS
2017-03-20 15:47:16Z	09°32.14'N	050°59.67'E	6	4.8	Sat-AIS
2017-03-20 14:10:26Z	09°26.02'N	050°58.54'E	13	3.5	Sat-AIS
2017-03-20 13:42:07Z	09°24.48'N	050°58.11'E	16	3.3	Sat-AIS
2017-03-20 13:13:25Z	09°22.96'N	050°57.64'E	25	3.3	Sat-AIS
2017-03-20 12:37:06Z	09°21.09'N	050°56.70'E	22	3.4	Sat-AIS
2017-03-20 12:02:56Z	09°19.22'N	050°56.04'E	24	3.4	Sat-AIS
2017-03-20 10:57:22Z	09°15.13'N	050°54.73'E	18	4.6	Sat-AIS
2017-03-20 07:59:34Z	09°20.46'N	050°57.20'E	201	2.8	Sat-AIS
2017-03-20 07:14:16Z	09°22.26'N	050°58.25'E	216	2.7	Sat-AIS
2017-03-20 07:11:06Z	09°22.37'N	050°58.34'E	216	2.7	Sat-AIS

2017-03-20 06:49:16Z	09°23.20'N	050°58.93'E	213	2.8	Sat-AIS
2017-03-20 06:43:25Z	09°23.42'N	050°59.09'E	217	2.7	Sat-AIS
2017-03-20 06:21:26Z	09°24.21'N	050°59.64'E	212	2.8	Sat-AIS
2017-03-20 06:20:06Z	09°24.27'N	050°59.68'E	209	2.8	Sat-AIS
2017-03-20 06:18:45Z	09°24.32'N	050°59.71'E	213	2.8	Sat-AIS
2017-03-20 06:07:25Z	09°24.96'N	051°00.03'E	203	3.7	Sat-AIS
2017-03-20 06:05:35Z	09°25.06'N	051°00.08'E	207	3.8	Sat-AIS
2017-03-20 06:05:14Z	09°25.08'N	051°00.09'E	204	3.8	Sat-AIS
2017-03-20 05:56:36Z	09°25.38'N	051°00.21'E	199	4.2	Sat-AIS
2017-03-20 05:50:45Z	09°25.75'N	051°00.39'E	211	4	Sat-AIS
2017-03-20 05:30:17Z	09°25.50'N	051°00.35'E	33	3.5	Sat-AIS
2017-03-20 05:23:46Z	09°25.20'N	051°00.11'E	41	3.4	Sat-AIS
2017-03-20 05:04:46Z	09°24.38'N	050°59.37'E	44	3.4	Sat-AIS
2017-03-20 04:46:35Z	09°23.60'N	050°58.65'E	38	3.4	Sat-AIS
2017-03-20 04:41:46Z	09°23.39'N	050°58.47'E	33	3.4	Sat-AIS
2017-03-20 04:41:07Z	09°23.36'N	050°58.44'E	35	3.5	Sat-AIS
2017-03-20 04:27:05Z	09°22.65'N	050°58.07'E	18	3.3	Sat-AIS
2017-03-20 04:18:26Z	09°22.18'N	050°57.89'E	24	3.3	Sat-AIS
2017-03-20 03:47:06Z	09°20.69'N	050°57.30'E	24	3.4	Sat-AIS
2017-03-20 03:17:15Z	09°19.06'N	050°56.75'E	12	3.4	Sat-AIS
2017-03-20 02:44:35Z	09°17.24'N	050°56.39'E	11	3.3	Sat-AIS
2017-03-20 01:39:47Z	09°13.77'N	050°55.05'E	358	1.1	Sat-AIS
2017-03-20 01:23:37Z	09°13.46'N	050°55.04'E	5	1	Sat-AIS
2017-03-20 00:54:36Z	09°12.93'N	050°55.02'E	5	1	Sat-AIS
2017-03-20 00:48:37Z	09°12.82'N	050°55.02'E	3	1.1	Sat-AIS
2017-03-20 00:15:45Z	09°12.19'N	050°55.01'E	11	1	Sat-AIS
2017-03-19 23:42:55Z	09°11.53'N	050°55.01'E	3	1	Sat-AIS

2017-03-19 23:08:46Z	09°10.87'N	050°55.00'E	354	1.1	Sat-AIS
2017-03-19 22:34:44Z	09°10.21'N	050°54.99'E	358	0.9	Sat-AIS
2017-03-19 21:28:14Z	09°13.82'N	050°56.79'E	205	4.6	Sat-AIS
2017-03-19 21:27:14Z	09°13.88'N	050°56.83'E	208	4.6	Sat-AIS
2017-03-19 21:26:14Z	09°13.95'N	050°56.87'E	206	4.7	Sat-AIS
2017-03-19 19:29:36Z	09°21.84'N	051°01.00'E	186	4.4	Sat-AIS
2017-03-19 19:25:54Z	09°22.12'N	051°01.03'E	186	4.5	Sat-AIS
2017-03-19 19:12:27Z	09°23.09'N	051°01.20'E	214	4.5	Sat-AIS
2017-03-19 18:45:06Z	09°24.76'N	051°02.45'E	217	4.5	Sat-AIS
2017-03-19 18:19:56Z	09°26.36'N	051°03.47'E	192	4.4	Sat-AIS
2017-03-19 18:11:44Z	09°26.96'N	051°03.63'E	195	4.5	Sat-AIS
2017-03-19 17:53:27Z	09°28.30'N	051°04.01'E	191	4.5	Sat-AIS
2017-03-19 17:26:56Z	09°30.23'N	051°04.55'E	189	4.5	Sat-AIS
2017-03-19 17:22:17Z	09°30.57'N	051°04.64'E	195	4.3	Sat-AIS
2017-03-19 17:01:57Z	09°32.02'N	051°05.07'E	195	4.4	Sat-AIS
2017-03-19 16:58:36Z	09°32.26'N	051°05.14'E	195	4.3	Sat-AIS
2017-03-19 16:56:36Z	09°32.40'N	051°05.18'E	198	4.4	Sat-AIS
2017-03-19 16:35:11Z	09°33.93'N	051°05.62'E	205	4.4	Sat-AIS
2017-03-19 16:35:09Z	09°33.93'N	051°05.62'E	203	4.3	Sat-AIS
2017-03-19 16:33:55Z	09°34.02'N	051°05.64'E	181	4.5	Sat-AIS
2017-03-19 16:19:36Z	09°35.07'N	051°05.74'E	187	4.3	Sat-AIS
2017-03-19 16:15:24Z	09°35.38'N	051°05.76'E	182	4.4	Sat-AIS
2017-03-19 16:09:17Z	09°35.83'N	051°05.81'E	185	4.4	Sat-AIS
2017-03-19 15:43:36Z	09°37.70'N	051°06.03'E	186	4.3	Sat-AIS
2017-03-19 13:39:17Z	09°39.73'N	051°07.13'E	353	1.1	Sat-AIS
2017-03-19 12:58:57Z	09°38.38'N	051°07.23'E	359	3.4	Sat-AIS
2017-03-19 12:23:55Z	09°36.39'N	051°06.93'E	20	3.4	Sat-AIS

2017-03-19 11:50:25Z	09°34.60'N	051°06.07'E	23	3.5	Sat-AIS
2017-03-19 11:16:17Z	09°32.79'N	051°05.13'E	24	3.5	Sat-AIS
2017-03-19 10:42:56Z	09°31.03'N	051°04.24'E	30	3.5	Sat-AIS
2017-03-19 09:21:25Z	09°27.21'N	051°01.31'E	29	3.6	Sat-AIS
2017-03-19 09:20:24Z	09°27.15'N	051°01.28'E	31	3.6	Sat-AIS
2017-03-19 09:19:04Z	09°27.08'N	051°01.24'E	32	3.6	Sat-AIS
2017-03-19 09:17:54Z	09°27.02'N	051°01.20'E	31	3.5	Sat-AIS
2017-03-19 09:16:24Z	09°26.95'N	051°01.15'E	33	3.5	Sat-AIS
2017-03-19 09:14:44Z	09°26.86'N	051°01.10'E	29	3.5	Sat-AIS
2017-03-19 09:10:21Z	09°26.64'N	051°00.96'E	32	3.4	Sat-AIS
2017-03-19 09:10:21Z	09°26.64'N	051°00.96'E	32	3.4	Sat-AIS
2017-03-19 09:08:31Z	09°26.54'N	051°00.90'E	31	3.5	Sat-AIS
2017-03-19 07:19:15Z	09°27.47'N	051°01.29'E	233	2.8	Sat-AIS
2017-03-19 07:14:25Z	09°27.62'N	051°01.47'E	235	2.8	Sat-AIS
2017-03-19 07:10:55Z	09°27.72'N	051°01.61'E	229	2.9	Sat-AIS
2017-03-19 07:10:45Z	09°27.73'N	051°01.61'E	228	2.9	Sat-AIS
2017-03-19 06:48:05Z	09°28.48'N	051°02.43'E	226	2.9	Sat-AIS
2017-03-19 06:46:26Z	09°28.53'N	051°02.49'E	227	2.9	Sat-AIS
2017-03-19 06:22:56Z	09°29.28'N	051°03.37'E	231	2.9	Sat-AIS
2017-03-19 06:21:46Z	09°29.31'N	051°03.42'E	224	2.8	Sat-AIS
2017-03-19 06:01:45Z	09°29.96'N	051°04.14'E	208	2.8	Sat-AIS
2017-03-19 06:01:24Z	09°29.97'N	051°04.15'E	217	2.8	Sat-AIS
2017-03-19 05:56:47Z	09°30.16'N	051°04.27'E	205	2.8	Sat-AIS
2017-03-19 05:36:47Z	09°31.06'N	051°04.81'E	207	2.5	Sat-AIS
2017-03-19 05:36:16Z	09°31.08'N	051°04.82'E	206	2.4	Sat-AIS
2017-03-19 05:34:47Z	09°31.13'N	051°04.85'E	211	2.1	Sat-AIS
2017-03-19 05:33:26Z	09°31.17'N	051°04.84'E	85	6.2	Sat-AIS

2017-03-19 05:33:25Z	09°31.17'N	051°04.84'E	85	6.2	Sat-AIS
2017-03-19 05:32:26Z	09°31.06'N	051°04.72'E	36	11.8	Sat-AIS
2017-03-19 05:31:05Z	09°30.85'N	051°04.57'E	35	11.7	Sat-AIS
2017-03-19 05:07:55Z	09°28.76'N	051°03.25'E	261	0.6	Sat-AIS
2017-03-19 04:46:27Z	09°27.92'N	051°02.86'E	25	3.6	Sat-AIS
2017-03-19 04:24:36Z	09°26.72'N	051°02.27'E	25	3.6	Sat-AIS
2017-03-19 04:14:26Z	09°26.17'N	051°01.99'E	24	3.6	Sat-AIS
2017-03-19 03:38:35Z	09°24.27'N	051°00.97'E	31	3.5	Sat-AIS
2017-03-19 03:05:27Z	09°22.64'N	050°59.89'E	33	3.5	Sat-AIS
2017-03-19 02:34:56Z	09°21.15'N	050°58.84'E	31	3.5	Sat-AIS
2017-03-19 01:46:06Z	09°19.57'N	050°58.82'E	257	6.6	Sat-AIS
2017-03-19 01:13:56Z	09°17.68'N	050°59.34'E	350	10.1	Sat-AIS
2017-03-19 01:08:25Z	09°16.77'N	050°59.51'E	358	10	Sat-AIS
2017-03-19 01:08:25Z	09°16.77'N	050°59.51'E	358	10	Sat-AIS
2017-03-19 01:08:25Z	09°16.77'N	050°59.51'E	358	10	Sat-AIS
2017-03-19 00:36:46Z	09°16.33'N	050°59.55'E	190	5.4	Sat-AIS
2017-03-19 00:04:26Z	09°20.93'N	050°59.82'E	187	8.5	Sat-AIS
2017-03-18 23:30:26Z	09°25.11'N	051°02.29'E	209	8.5	Sat-AIS
2017-03-18 22:51:56Z	09°25.35'N	051°02.87'E	14	0.9	Sat-AIS
2017-03-18 22:49:23Z	09°25.31'N	051°02.87'E	357	0.9	Sat-AIS
2017-03-18 22:48:23Z	09°25.29'N	051°02.86'E	359	1	Sat-AIS
2017-03-18 22:46:33Z	09°25.26'N	051°02.86'E	1	1	Sat-AIS
2017-03-18 21:14:05Z	09°23.55'N	051°02.83'E	2	1.1	Sat-AIS
2017-03-18 21:10:23Z	09°23.48'N	051°02.83'E	9	1.1	Sat-AIS
2017-03-18 21:08:24Z	09°23.44'N	051°02.83'E	15	1.2	Sat-AIS
2017-03-18 19:55:46Z	09°22.07'N	051°02.89'E	353	1.1	Sat-AIS
2017-03-18 19:27:07Z	09°21.49'N	051°02.96'E	351	1.1	Sat-AIS

2017-03-18 18:59:55Z	09°20.98'N	051°02.99'E	359	1.1	Sat-AIS
2017-03-18 18:55:36Z	09°20.91'N	051°03.00'E	348	1	Sat-AIS
2017-03-18 18:50:26Z	09°20.82'N	051°03.00'E	357	1	Sat-AIS
2017-03-18 18:36:06Z	09°20.58'N	051°03.02'E	10	0.9	Sat-AIS
2017-03-18 18:23:16Z	09°20.35'N	051°03.03'E	358	1.1	Sat-AIS
2017-03-18 18:11:07Z	09°20.14'N	051°03.01'E	11	1	Sat-AIS
2017-03-18 17:58:47Z	09°19.92'N	051°03.00'E	16	1	Sat-AIS
2017-03-18 17:55:45Z	09°19.88'N	051°02.99'E	12	0.9	Sat-AIS
2017-03-18 17:54:45Z	09°19.86'N	051°02.99'E	356	0.9	Sat-AIS
2017-03-18 17:34:06Z	09°19.49'N	051°02.97'E	13	1.2	Sat-AIS
2017-03-18 17:22:32Z	09°19.20'N	051°02.85'E	59	2.1	Sat-AIS
2017-03-18 17:17:26Z	09°19.34'N	051°02.71'E	161	4.3	Sat-AIS
2017-03-18 17:08:16Z	09°19.97'N	051°02.53'E	164	4.2	Sat-AIS
2017-03-18 17:00:46Z	09°20.49'N	051°02.36'E	160	4	Sat-AIS
2017-03-18 16:43:46Z	09°21.62'N	051°02.00'E	153	4.4	Sat-AIS
2017-03-18 16:42:04Z	09°21.74'N	051°01.95'E	156	4.4	Sat-AIS
2017-03-18 16:18:24Z	09°23.84'N	051°00.96'E	136	6.3	Sat-AIS
2017-03-18 16:11:34Z	09°24.40'N	051°00.49'E	142	6.2	Sat-AIS
2017-03-18 16:09:57Z	09°24.53'N	051°00.38'E	136	6.2	Sat-AIS
2017-03-18 16:07:46Z	09°24.70'N	051°00.23'E	140	6	Sat-AIS
2017-03-18 15:05:34Z	09°25.47'N	051°01.47'E	230	2.9	Sat-AIS
2017-03-18 14:34:27Z	09°26.46'N	051°02.68'E	232	3	Sat-AIS
2017-03-18 13:20:45Z	09°29.39'N	051°04.80'E	189	3	Sat-AIS
2017-03-18 12:48:07Z	09°31.19'N	051°04.63'E	141	2.3	Sat-AIS
2017-03-18 12:13:06Z	09°30.88'N	051°04.44'E	27	3.4	Sat-AIS
2017-03-18 11:39:15Z	09°29.21'N	051°03.47'E	32	3.4	Sat-AIS
2017-03-18 11:05:45Z	09°27.56'N	051°02.46'E	34	3.4	Sat-AIS

2017-03-18 10:38:23Z	09°26.25'N	051°01.60'E	36	3.3	Sat-AIS
2017-03-18 10:36:03Z	09°26.13'N	051°01.53'E	33	3.4	Sat-AIS
2017-03-18 09:04:15Z	09°22.74'N	050°59.32'E	224	3	Sat-AIS
2017-03-18 09:03:15Z	09°22.78'N	050°59.36'E	219	3	Sat-AIS
2017-03-18 09:01:23Z	09°22.85'N	050°59.42'E	219	3	Sat-AIS
2017-03-18 09:00:04Z	09°22.89'N	050°59.46'E	220	2.9	Sat-AIS
2017-03-18 08:59:04Z	09°22.93'N	050°59.50'E	223	2.9	Sat-AIS
2017-03-18 08:55:31Z	09°23.06'N	050°59.62'E	219	2.9	Sat-AIS
2017-03-18 08:54:31Z	09°23.10'N	050°59.65'E	219	3	Sat-AIS
2017-03-18 08:53:21Z	09°23.14'N	050°59.69'E	220	3	Sat-AIS
2017-03-18 08:52:21Z	09°23.18'N	050°59.72'E	217	2.9	Sat-AIS
2017-03-18 08:51:02Z	09°23.22'N	050°59.77'E	226	2.9	Sat-AIS
2017-03-18 08:07:56Z	09°24.73'N	051°01.31'E	231	2.9	Sat-AIS
2017-03-18 07:44:36Z	09°25.53'N	051°02.16'E	230	3	Sat-AIS
2017-03-18 07:22:47Z	09°26.40'N	051°02.79'E	218	2.9	Sat-AIS
2017-03-18 07:17:06Z	09°26.62'N	051°02.96'E	219	2.9	Sat-AIS
2017-03-18 07:15:06Z	09°26.71'N	051°03.02'E	220	2.9	Sat-AIS
2017-03-18 06:50:35Z	09°27.77'N	051°03.60'E	206	2.8	Sat-AIS
2017-03-18 06:24:36Z	09°28.91'N	051°04.17'E	207	2.8	Sat-AIS
2017-03-18 06:05:07Z	09°29.83'N	051°04.66'E	203	4.4	Sat-AIS
2017-03-18 05:58:56Z	09°30.20'N	051°04.86'E	209	2.8	Sat-AIS
2017-03-18 05:41:56Z	09°29.14'N	051°04.33'E	11	1.6	Sat-AIS
2017-03-18 05:41:05Z	09°29.13'N	051°04.32'E	18	1.4	Sat-AIS
2017-03-18 05:11:47Z	09°28.15'N	051°03.94'E	23	3.7	Sat-AIS
2017-03-18 05:08:26Z	09°27.95'N	051°03.87'E	21	3.7	Sat-AIS
2017-03-18 05:00:25Z	09°27.48'N	051°03.69'E	16	3.6	Sat-AIS
2017-03-18 05:00:23Z	09°27.48'N	051°03.69'E	16	3.6	Sat-AIS

2017-03-18 04:55:44Z	09°27.21'N	051°03.59'E	13	3.8	Sat-AIS
2017-03-18 04:55:42Z	09°27.21'N	051°03.59'E	13	3.8	Sat-AIS
2017-03-18 04:34:37Z	09°25.96'N	051°03.16'E	27	3.7	Sat-AIS
2017-03-18 04:04:14Z	09°24.33'N	051°02.17'E	28	3.8	Sat-AIS
2017-03-18 04:02:55Z	09°24.25'N	051°02.13'E	27	3.8	Sat-AIS
2017-03-18 03:27:25Z	09°22.31'N	051°01.04'E	28	3.7	Sat-AIS
2017-03-18 01:38:46Z	09°17.83'N	050°57.63'E	210	6.6	Sat-AIS
2017-03-18 01:33:16Z	09°18.11'N	050°57.70'E	68	5.2	Sat-AIS
2017-03-18 00:28:07Z	09°16.10'N	050°52.02'E	68	5.2	Sat-AIS
2017-03-17 22:29:44Z	09°14.43'N	050°51.43'E	4	0.8	Sat-AIS
2017-03-17 22:28:44Z	09°14.41'N	050°51.42'E	24	0.8	Sat-AIS
2017-03-17 22:27:15Z	09°14.39'N	050°51.42'E	4	0.7	Sat-AIS
2017-03-17 20:49:35Z	09°15.09'N	050°50.84'E	12	1	Sat-AIS
2017-03-17 20:48:25Z	09°15.07'N	050°50.83'E	26	1.1	Sat-AIS
2017-03-17 20:40:46Z	09°14.95'N	050°50.82'E	4	0.9	Sat-AIS
2017-03-17 19:59:06Z	09°14.27'N	050°50.78'E	4	0.9	Sat-AIS
2017-03-17 19:47:25Z	09°14.07'N	050°50.76'E	356	0.9	Sat-AIS
2017-03-17 19:28:06Z	09°13.77'N	050°50.71'E	13	0.9	Sat-AIS
2017-03-17 19:21:56Z	09°13.68'N	050°50.69'E	2	0.9	Sat-AIS
2017-03-17 19:06:26Z	09°13.43'N	050°50.65'E	20	1	Sat-AIS
2017-03-17 18:54:56Z	09°13.24'N	050°50.61'E	8	1	Sat-AIS
2017-03-17 18:41:36Z	09°13.01'N	050°50.59'E	13	1	Sat-AIS
2017-03-17 18:30:16Z	09°12.83'N	050°50.57'E	9	0.8	Sat-AIS
2017-03-17 18:04:06Z	09°12.39'N	050°50.56'E	357	1	Sat-AIS
2017-03-17 17:38:26Z	09°11.93'N	050°50.63'E	349	1	Sat-AIS
2017-03-17 17:35:24Z	09°11.87'N	050°50.64'E	354	1	Sat-AIS
2017-03-17 17:32:24Z	09°11.82'N	050°50.65'E	355	1.1	Sat-AIS

2017-03-17 17:28:25Z	09°11.74'N	050°50.66'E	351	1.1	Sat-AIS
2017-03-17 17:04:36Z	09°11.29'N	050°50.74'E	345	1.1	Sat-AIS
2017-03-17 17:01:07Z	09°11.22'N	050°50.75'E	342	1.1	Sat-AIS
2017-03-17 16:50:36Z	09°11.02'N	050°50.79'E	346	1.1	Sat-AIS
2017-03-17 16:32:17Z	09°10.65'N	050°50.88'E	344	1.2	Sat-AIS
2017-03-17 15:59:39Z	09°09.94'N	050°51.14'E	326	1.9	Sat-AIS
2017-03-17 15:54:22Z	09°09.79'N	050°51.20'E	343	1.3	Sat-AIS
2017-03-17 15:18:46Z	09°08.46'N	050°50.50'E	32	3.4	Sat-AIS
2017-03-17 14:50:07Z	09°07.08'N	050°49.55'E	38	3.5	Sat-AIS
2017-03-17 13:52:26Z	09°04.38'N	050°47.44'E	37	3.6	Sat-AIS
2017-03-17 12:33:36Z	09°00.54'N	050°44.36'E	48	6	Sat-AIS
2017-03-17 12:02:26Z	08°59.11'N	050°43.39'E	32	6	Sat-AIS
2017-03-17 10:19:43Z	08°54.15'N	050°40.56'E	33	3.3	Sat-AIS
2017-03-17 10:18:43Z	08°54.11'N	050°40.53'E	32	3.4	Sat-AIS
2017-03-17 10:16:41Z	08°54.00'N	050°40.47'E	32	3.4	Sat-AIS
2017-03-17 10:15:22Z	08°53.95'N	050°40.43'E	32	3.4	Sat-AIS
2017-03-17 10:13:51Z	08°53.87'N	050°40.39'E	31	3.4	Sat-AIS
2017-03-17 09:01:06Z	08°50.13'N	050°37.77'E	38	4.1	Sat-AIS
2017-03-17 08:45:55Z	08°48.36'N	050°36.57'E	33	10.7	Sat-AIS
2017-03-17 08:44:44Z	08°48.18'N	050°36.46'E	34	10.7	Sat-AIS
2017-03-17 08:43:44Z	08°48.04'N	050°36.36'E	34	10.6	Sat-AIS
2017-03-17 08:41:34Z	08°47.70'N	050°36.15'E	35	10.8	Sat-AIS
2017-03-17 08:41:31Z	08°47.70'N	050°36.15'E	35	10.8	Sat-AIS
2017-03-17 08:39:23Z	08°47.40'N	050°35.93'E	36	10.5	Sat-AIS
2017-03-17 08:36:31Z	08°46.99'N	050°35.61'E	43	10.6	Sat-AIS
2017-03-17 08:35:16Z	08°46.82'N	050°35.45'E	39	10.7	Sat-AIS
2017-03-17 08:20:17Z	08°44.60'N	050°33.93'E	29	10.7	Sat-AIS

2017-03-17 08:10:15Z	08°43.09'N	050°32.94'E	31	10.6	Sat-AIS
2017-03-17 07:48:06Z	08°39.77'N	050°30.71'E	36	10.6	Sat-AIS
2017-03-17 07:44:35Z	08°39.25'N	050°30.35'E	34	10.7	Sat-AIS
2017-03-17 07:22:46Z	08°35.91'N	050°28.26'E	33	10.6	Sat-AIS
2017-03-17 06:51:07Z	08°30.80'N	050°26.05'E	20	10.5	Sat-AIS
2017-03-17 06:38:46Z	08°28.81'N	050°25.21'E	22	10.3	Sat-AIS
2017-03-17 06:16:06Z	08°25.41'N	050°23.24'E	39	10.3	Sat-AIS
2017-03-17 06:04:56Z	08°24.11'N	050°21.82'E	56	10.4	Sat-AIS
2017-03-17 06:01:29Z	08°23.73'N	050°21.36'E	42	10.4	Sat-AIS
2017-03-17 05:38:07Z	08°19.99'N	050°19.66'E	20	10.5	Sat-AIS
2017-03-17 05:32:35Z	08°19.07'N	050°19.29'E	21	10.7	Sat-AIS
2017-03-17 05:25:26Z	08°17.93'N	050°18.73'E	32	10.5	Sat-AIS
2017-03-17 04:57:40Z	08°14.12'N	050°15.70'E	28	10.4	Sat-AIS
2017-03-17 04:23:15Z	08°08.29'N	050°14.71'E	353	10.2	Sat-AIS
2017-03-17 03:51:16Z	08°04.16'N	050°11.38'E	45	10	Sat-AIS
2017-03-17 03:17:16Z	08°00.77'N	050°06.87'E	52	9.8	Sat-AIS
2017-03-17 03:15:27Z	08°00.57'N	050°06.63'E	55	9.8	Sat-AIS
2017-03-17 02:29:50Z	08°01.86'N	050°08.21'E	227	9.1	Sat-AIS
2017-03-17 01:58:26Z	08°01.25'N	050°13.41'E	279	9.9	Sat-AIS
2017-03-17 01:53:00Z	08°01.11'N	050°14.26'E	305	7.4	Sat-AIS
2017-03-17 01:24:36Z	07°57.15'N	050°12.12'E	33	9.5	Sat-AIS
2017-03-17 00:42:27Z	07°51.44'N	050°08.72'E	22	8.6	Sat-AIS
2017-03-17 00:07:27Z	07°47.19'N	050°05.85'E	30	8.5	Sat-AIS
2017-03-16 23:41:46Z	07°43.95'N	050°03.95'E	35	8.6	Sat-AIS
2017-03-16 22:13:44Z	07°32.95'N	049°57.48'E	30	8.4	Sat-AIS
2017-03-16 22:12:04Z	07°32.75'N	049°57.37'E	28	8.4	Sat-AIS
2017-03-16 22:10:44Z	07°32.58'N	049°57.27'E	35	8.5	Sat-AIS

2017-03-16 22:09:24Z	07°32.42'N	049°57.17'E	30	8.6	Sat-AIS
2017-03-16 22:07:44Z	07°32.22'N	049°57.05'E	32	8.6	Sat-AIS
2017-03-16 22:06:44Z	07°32.09'N	049°56.98'E	31	8.7	Sat-AIS
2017-03-16 20:27:15Z	07°19.81'N	049°49.65'E	27	8.5	Sat-AIS
2017-03-16 20:20:57Z	07°19.00'N	049°49.20'E	26	8.6	Sat-AIS
2017-03-16 20:17:46Z	07°18.60'N	049°48.98'E	28	8.7	Sat-AIS
2017-03-16 19:54:46Z	07°15.70'N	049°47.30'E	32	8.7	Sat-AIS
2017-03-16 19:52:37Z	07°15.43'N	049°47.13'E	33	8.6	Sat-AIS
2017-03-16 19:31:47Z	07°12.82'N	049°45.57'E	30	8.5	Sat-AIS
2017-03-16 19:28:25Z	07°12.39'N	049°45.33'E	29	8.7	Sat-AIS
2017-03-16 19:23:36Z	07°11.78'N	049°44.98'E	26	8.6	Sat-AIS
2017-03-16 19:00:15Z	07°08.87'N	049°43.30'E	30	8.4	Sat-AIS
2017-03-16 18:50:54Z	07°07.73'N	049°42.61'E	31	8.4	Sat-AIS
2017-03-16 18:33:07Z	07°05.54'N	049°41.30'E	25	8.6	Sat-AIS
2017-03-16 18:08:16Z	07°03.07'N	049°38.89'E	55	8.3	Sat-AIS
2017-03-16 17:59:27Z	07°02.23'N	049°38.27'E	354	9	Sat-AIS
2017-03-16 17:50:44Z	07°01.08'N	049°37.84'E	16	8.6	Sat-AIS
2017-03-16 17:50:25Z	07°01.03'N	049°37.83'E	18	8.6	Sat-AIS
2017-03-16 17:45:04Z	07°00.30'N	049°37.59'E	21	8.3	Sat-AIS
2017-03-16 17:23:26Z	06°57.62'N	049°36.10'E	48	8.5	Sat-AIS
2017-03-16 17:20:00Z	06°57.26'N	049°35.78'E	31	8.5	Sat-AIS
2017-03-16 17:10:56Z	06°56.05'N	049°35.31'E	21	8.6	Sat-AIS
2017-03-16 16:51:27Z	06°53.55'N	049°34.05'E	27	8.6	Sat-AIS
2017-03-16 16:23:47Z	06°49.86'N	049°32.54'E	21	8.4	Sat-AIS
2017-03-16 15:43:06Z	06°45.20'N	049°29.35'E	57	8.1	Sat-AIS
2017-03-16 15:14:04Z	06°41.75'N	049°27.24'E	29	8.2	Sat-AIS
2017-03-16 14:42:17Z	06°40.62'N	049°27.18'E	13	3.3	Sat-AIS

2017-03-16 14:42:17Z	06°40.62'N	049°27.18'E	13	3.3	Sat-AIS
2017-03-16 14:42:17Z	06°40.62'N	049°27.18'E	13	3.3	Sat-AIS
2017-03-16 12:20:46Z	06°36.26'N	049°26.79'E	209	3.3	Sat-AIS
2017-03-16 11:48:15Z	06°37.86'N	049°27.66'E	204	3.4	Sat-AIS
2017-03-16 11:16:26Z	06°39.50'N	049°28.43'E	204	3.4	Sat-AIS
2017-03-16 10:04:15Z	06°43.41'N	049°29.75'E	200	3.3	Sat-AIS
2017-03-16 10:04:12Z	06°43.41'N	049°29.75'E	200	3.3	Sat-AIS
2017-03-16 10:03:04Z	06°43.48'N	049°29.77'E	195	3.4	Sat-AIS
2017-03-16 10:02:42Z	06°43.49'N	049°29.78'E	197	3.4	Sat-AIS
2017-03-16 10:02:04Z	06°43.53'N	049°29.79'E	195	3.5	Sat-AIS
2017-03-16 10:01:42Z	06°43.55'N	049°29.79'E	200	3.5	Sat-AIS
2017-03-16 09:28:45Z	06°45.58'N	049°30.50'E	245	1.5	Sat-AIS
2017-03-16 09:03:47Z	06°46.23'N	049°30.94'E	202	3.5	Sat-AIS
2017-03-16 08:48:47Z	06°47.07'N	049°31.31'E	205	3.7	Sat-AIS
2017-03-16 08:34:46Z	06°47.86'N	049°31.65'E	205	3.6	Sat-AIS
2017-03-16 08:27:14Z	06°48.27'N	049°31.84'E	208	3.6	Sat-AIS
2017-03-16 08:26:14Z	06°48.32'N	049°31.87'E	206	3.7	Sat-AIS
2017-03-16 08:26:11Z	06°48.32'N	049°31.87'E	206	3.7	Sat-AIS
2017-03-16 08:25:14Z	06°48.38'N	049°31.90'E	202	3.6	Sat-AIS
2017-03-16 08:25:03Z	06°48.39'N	049°31.90'E	200	3.7	Sat-AIS
2017-03-16 08:24:27Z	06°48.42'N	049°31.92'E	206	3.6	Sat-AIS
2017-03-16 08:23:05Z	06°48.50'N	049°31.95'E	204	3.5	Sat-AIS
2017-03-16 08:22:42Z	06°48.51'N	049°31.97'E	206	3.5	Sat-AIS
2017-03-16 08:19:25Z	06°48.69'N	049°32.06'E	210	3.5	Sat-AIS
2017-03-16 08:08:36Z	06°49.23'N	049°32.42'E	217	3.4	Sat-AIS
2017-03-16 07:55:05Z	06°49.84'N	049°32.90'E	221	3.3	Sat-AIS
2017-03-16 07:44:46Z	06°50.32'N	049°33.26'E	213	3.5	Sat-AIS

2017-03-16 07:44:46Z	06°50.32'N	049°33.26'E	213	3.5	Sat-AIS
2017-03-16 07:31:05Z	06°51.00'N	049°33.69'E	214	3.4	Sat-AIS
2017-03-16 07:18:56Z	06°51.58'N	049°34.06'E	212	3.4	Sat-AIS
2017-03-16 07:08:24Z	06°52.12'N	049°34.35'E	201	3.5	Sat-AIS
2017-03-16 07:08:23Z	06°52.12'N	049°34.35'E	201	3.5	Sat-AIS
2017-03-16 07:05:56Z	06°52.25'N	049°34.41'E	203	3.5	Sat-AIS
2017-03-16 07:04:46Z	06°52.31'N	049°34.44'E	205	3.4	Sat-AIS
2017-03-16 06:55:35Z	06°52.78'N	049°34.69'E	208	3.3	Sat-AIS
2017-03-16 06:42:36Z	06°53.41'N	049°35.05'E	208	3.3	Sat-AIS
2017-03-16 06:35:27Z	06°53.91'N	049°35.22'E	196	4.9	Sat-AIS
2017-03-16 06:34:16Z	06°54.01'N	049°35.24'E	194	4.8	Sat-AIS
2017-03-16 06:33:07Z	06°54.10'N	049°35.27'E	192	5	Sat-AIS
2017-03-16 06:27:46Z	06°54.56'N	049°35.38'E	195	2.7	Sat-AIS
2017-03-16 06:04:26Z	06°54.61'N	049°35.46'E	206	2.8	Sat-AIS
2017-03-16 05:50:16Z	06°55.35'N	049°35.72'E	196	3.2	Sat-AIS
2017-03-16 05:39:56Z	06°55.87'N	049°35.94'E	203	3.2	Sat-AIS
2017-03-16 05:29:16Z	06°56.37'N	049°36.19'E	208	3.2	Sat-AIS
2017-03-16 05:18:56Z	06°56.87'N	049°36.47'E	214	3.2	Sat-AIS
2017-03-16 05:06:25Z	06°57.48'N	049°36.81'E	205	3.3	Sat-AIS
2017-03-16 04:43:57Z	06°58.61'N	049°37.42'E	213	3.3	Sat-AIS
2017-03-16 04:11:26Z	07°00.23'N	049°38.33'E	206	3.4	Sat-AIS
2017-03-16 03:40:26Z	07°01.76'N	049°39.17'E	209	3.3	Sat-AIS
2017-03-16 03:40:26Z	07°01.76'N	049°39.17'E	209	3.3	Sat-AIS
2017-03-16 03:09:37Z	07°03.26'N	049°40.04'E	207	3.3	Sat-AIS
2017-03-16 02:56:07Z	07°03.91'N	049°40.41'E	208	3.3	Sat-AIS
2017-03-16 02:50:17Z	07°04.20'N	049°40.56'E	205	3.2	Sat-AIS
2017-03-16 02:22:46Z	07°05.53'N	049°41.28'E	215	3.3	Sat-AIS

2017-03-16 01:38:26Z	07°06.97'N	049°42.94'E	333	5.3	Sat-AIS
2017-03-16 01:06:06Z	07°06.92'N	049°43.36'E	228	0.6	Sat-AIS
2017-03-16 01:06:06Z	07°06.92'N	049°43.36'E	228	0.6	Sat-AIS
2017-03-16 00:01:26Z	07°07.49'N	049°43.92'E	212	0.7	Sat-AIS
2017-03-15 21:56:05Z	07°06.37'N	049°40.68'E	256	0.8	Sat-AIS
2017-03-15 21:53:14Z	07°06.38'N	049°40.71'E	249	0.8	Sat-AIS
2017-03-15 21:51:44Z	07°06.38'N	049°40.74'E	259	1	Sat-AIS
2017-03-15 21:50:13Z	07°06.39'N	049°40.76'E	258	1	Sat-AIS
2017-03-15 21:49:05Z	07°06.39'N	049°40.78'E	258	1	Sat-AIS
2017-03-15 21:47:54Z	07°06.39'N	049°40.80'E	258	1	Sat-AIS
2017-03-15 21:19:37Z	07°06.44'N	049°41.23'E	260	0.6	Sat-AIS
2017-03-15 21:15:24Z	07°06.46'N	049°41.28'E	254	0.7	Sat-AIS
2017-03-15 20:54:57Z	07°06.50'N	049°41.55'E	266	0.7	Sat-AIS
2017-03-15 20:28:57Z	07°05.64'N	049°41.20'E	27	4.8	Sat-AIS
2017-03-15 20:23:45Z	07°05.26'N	049°41.01'E	22	4.9	Sat-AIS
2017-03-15 19:56:57Z	07°03.26'N	049°40.05'E	23	4.7	Sat-AIS
2017-03-15 19:08:07Z	06°59.82'N	049°38.19'E	36	4.6	Sat-AIS
2017-03-15 19:07:07Z	06°59.75'N	049°38.15'E	31	4.9	Sat-AIS
2017-03-15 19:06:07Z	06°59.69'N	049°38.11'E	34	4.8	Sat-AIS
2017-03-15 19:04:27Z	06°59.57'N	049°38.04'E	31	4.6	Sat-AIS
2017-03-15 19:04:16Z	06°59.56'N	049°38.03'E	28	4.5	Sat-AIS
2017-03-15 19:03:07Z	06°59.49'N	049°37.99'E	36	4.5	Sat-AIS
2017-03-15 19:01:26Z	06°59.37'N	049°37.92'E	34	4.8	Sat-AIS
2017-03-15 19:00:26Z	06°59.30'N	049°37.88'E	23	5	Sat-AIS
2017-03-15 18:41:16Z	06°57.93'N	049°37.21'E	25	4.7	Sat-AIS
2017-03-15 18:32:44Z	06°57.34'N	049°36.92'E	28	4.6	Sat-AIS
2017-03-15 18:25:55Z	06°56.86'N	049°36.69'E	30	4.6	Sat-AIS

2017-03-15 18:14:16Z	06°56.01'N	049°36.33'E	25	4.8	Sat-AIS
2017-03-15 17:50:06Z	06°54.22'N	049°35.59'E	22	4.7	Sat-AIS
2017-03-15 17:12:14Z	06°51.63'N	049°34.20'E	23	4.5	Sat-AIS
2017-03-15 16:53:54Z	06°50.42'N	049°33.56'E	25	4.4	Sat-AIS
2017-03-15 16:43:56Z	06°49.77'N	049°33.16'E	31	4.1	Sat-AIS
2017-03-15 16:09:46Z	06°47.53'N	049°32.01'E	20	4.2	Sat-AIS
2017-03-15 15:05:05Z	06°49.53'N	049°33.35'E	210	3.5	Sat-AIS
2017-03-15 15:04:15Z	06°49.57'N	049°33.38'E	211	3.4	Sat-AIS
2017-03-15 14:26:47Z	06°51.59'N	049°34.26'E	202	3.5	Sat-AIS
2017-03-15 13:52:45Z	06°53.43'N	049°34.98'E	210	3.4	Sat-AIS
2017-03-15 13:17:06Z	06°55.28'N	049°35.95'E	213	3.4	Sat-AIS
2017-03-15 12:11:06Z	06°57.00'N	049°36.84'E	24	3	Sat-AIS
2017-03-15 09:56:06Z	06°50.51'N	049°33.83'E	22	3.2	Sat-AIS
2017-03-15 09:49:42Z	06°50.20'N	049°33.71'E	21	3.2	Sat-AIS
2017-03-15 09:49:42Z	06°50.20'N	049°33.71'E	21	3.2	Sat-AIS
2017-03-15 09:48:42Z	06°50.14'N	049°33.70'E	13	3	Sat-AIS
2017-03-15 09:43:44Z	06°49.86'N	049°33.62'E	16	4	Sat-AIS
2017-03-15 09:42:42Z	06°49.79'N	049°33.60'E	20	3.9	Sat-AIS
2017-03-15 09:42:25Z	06°49.77'N	049°33.59'E	15	3.9	Sat-AIS
2017-03-15 09:29:07Z	06°49.03'N	049°33.32'E	272	6	Sat-AIS
2017-03-15 06:29:46Z	06°58.00'N	049°37.08'E	219	3.2	Sat-AIS
2017-03-15 06:14:36Z	06°58.69'N	049°37.56'E	211	3.3	Sat-AIS
2017-03-15 05:40:07Z	06°59.94'N	049°38.01'E	241	1	Sat-AIS
2017-03-15 05:07:46Z	07°00.87'N	049°38.61'E	208	3.2	Sat-AIS
2017-03-15 04:55:34Z	07°01.45'N	049°38.94'E	210	3.2	Sat-AIS
2017-03-15 04:45:54Z	07°01.91'N	049°39.23'E	213	3.3	Sat-AIS
2017-03-15 04:33:26Z	07°02.53'N	049°39.59'E	208	3.5	Sat-AIS

2017-03-15 04:00:47Z	07°04.12'N	049°40.58'E	213	3.3	Sat-AIS
2017-03-15 03:30:46Z	07°05.71'N	049°41.26'E	192	3.4	Sat-AIS
2017-03-15 03:16:07Z	07°06.49'N	049°41.53'E	203	3.3	Sat-AIS
2017-03-15 02:45:26Z	07°07.96'N	049°42.50'E	211	3.4	Sat-AIS
2017-03-15 02:38:05Z	07°08.31'N	049°42.74'E	213	3.4	Sat-AIS
2017-03-15 02:05:56Z	07°08.89'N	049°43.10'E	28	8.2	Sat-AIS
2017-03-15 01:29:56Z	07°05.96'N	049°41.31'E	51	5	Sat-AIS
2017-03-15 01:00:27Z	07°05.42'N	049°40.57'E	231	1.3	Sat-AIS
2017-03-15 00:26:15Z	07°05.88'N	049°41.05'E	231	1.2	Sat-AIS
2017-03-14 21:34:34Z	07°07.79'N	049°43.45'E	214	0.7	Sat-AIS
2017-03-14 21:30:15Z	07°07.83'N	049°43.50'E	233	0.9	Sat-AIS
2017-03-14 21:20:36Z	07°07.89'N	049°43.64'E	259	0.8	Sat-AIS
2017-03-14 20:56:57Z	07°08.06'N	049°43.98'E	259	1.3	Sat-AIS
2017-03-14 20:51:53Z	07°08.08'N	049°44.07'E	297	0.2	Sat-AIS
2017-03-14 20:49:46Z	07°08.06'N	049°44.06'E	14	1.2	Sat-AIS
2017-03-14 20:28:56Z	07°07.19'N	049°43.17'E	42	3.5	Sat-AIS
2017-03-14 20:26:57Z	07°07.11'N	049°43.08'E	47	3.7	Sat-AIS
2017-03-14 20:02:47Z	07°06.06'N	049°42.00'E	47	3.8	Sat-AIS
2017-03-14 20:01:15Z	07°05.99'N	049°41.93'E	48	3.8	Sat-AIS
2017-03-14 19:36:26Z	07°04.89'N	049°40.82'E	44	4.2	Sat-AIS
2017-03-14 19:32:25Z	07°04.72'N	049°40.64'E	47	3.8	Sat-AIS
2017-03-14 19:09:46Z	07°03.69'N	049°39.61'E	43	3.7	Sat-AIS
2017-03-14 18:49:16Z	07°02.83'N	049°38.73'E	44	3.4	Sat-AIS
2017-03-14 18:22:25Z	07°01.69'N	049°37.58'E	44	3.7	Sat-AIS
2017-03-14 18:20:54Z	07°01.63'N	049°37.52'E	43	3.7	Sat-AIS
2017-03-14 18:20:26Z	07°01.60'N	049°37.49'E	44	3.8	Sat-AIS
2017-03-14 17:56:57Z	07°00.60'N	049°36.49'E	40	3.4	Sat-AIS

2017-03-14 17:34:56Z	06°59.48'N	049°35.75'E	34	3.5	Sat-AIS
2017-03-14 17:10:56Z	06°58.17'N	049°35.11'E	12	4	Sat-AIS
2017-03-14 17:01:35Z	06°57.52'N	049°35.06'E	358	4.2	Sat-AIS
2017-03-14 16:36:23Z	06°55.98'N	049°35.18'E	231	1.1	Sat-AIS
2017-03-14 16:35:05Z	06°56.00'N	049°35.20'E	233	1.2	Sat-AIS
2017-03-14 14:50:16Z	06°58.90'N	049°37.68'E	208	3.4	Sat-AIS
2017-03-14 14:14:15Z	07°00.81'N	049°38.60'E	209	3.5	Sat-AIS
2017-03-14 13:40:05Z	07°02.60'N	049°39.71'E	209	3.7	Sat-AIS
2017-03-14 13:06:46Z	07°04.84'N	049°40.81'E	223	1.1	Sat-AIS
2017-03-14 12:32:45Z	07°06.15'N	049°41.63'E	209	3.5	Sat-AIS
2017-03-14 12:00:46Z	07°07.78'N	049°42.63'E	211	3.7	Sat-AIS
2017-03-14 09:34:43Z	07°14.91'N	049°47.46'E	48	2.6	Sat-AIS
2017-03-14 09:32:43Z	07°14.84'N	049°47.39'E	43	2.9	Sat-AIS
2017-03-14 09:31:23Z	07°14.79'N	049°47.34'E	48	3	Sat-AIS
2017-03-14 09:28:44Z	07°14.71'N	049°47.25'E	48	2.8	Sat-AIS
2017-03-14 09:28:02Z	07°14.69'N	049°47.22'E	46	3	Sat-AIS
2017-03-14 09:26:53Z	07°14.64'N	049°47.19'E	48	2.6	Sat-AIS
2017-03-14 09:26:51Z	07°14.64'N	049°47.19'E	48	2.6	Sat-AIS
2017-03-14 09:25:44Z	07°14.61'N	049°47.15'E	42	2.9	Sat-AIS
2017-03-14 09:25:26Z	07°14.59'N	049°47.13'E	45	3	Sat-AIS
2017-03-14 09:24:24Z	07°14.55'N	049°47.10'E	45	2.9	Sat-AIS
2017-03-14 09:05:15Z	07°13.88'N	049°46.42'E	48	3.1	Sat-AIS
2017-03-14 09:02:26Z	07°13.77'N	049°46.31'E	47	3.3	Sat-AIS
2017-03-14 08:55:47Z	07°13.53'N	049°46.06'E	47	3.2	Sat-AIS
2017-03-14 08:40:46Z	07°12.97'N	049°45.49'E	46	3.2	Sat-AIS
2017-03-14 08:22:47Z	07°12.20'N	049°44.85'E	35	3.3	Sat-AIS
2017-03-14 08:18:47Z	07°12.02'N	049°44.72'E	35	3.4	Sat-AIS

2017-03-14 08:02:46Z	07°11.24'N	049°44.25'E	27	3.2	Sat-AIS
2017-03-14 07:48:35Z	07°10.55'N	049°43.84'E	27	3.2	Sat-AIS
2017-03-14 07:44:15Z	07°10.33'N	049°43.71'E	30	3.4	Sat-AIS
2017-03-14 07:22:46Z	07°09.24'N	049°43.17'E	16	3.2	Sat-AIS
2017-03-14 07:01:25Z	07°08.21'N	049°42.51'E	44	3.6	Sat-AIS
2017-03-14 06:43:37Z	07°07.45'N	049°41.80'E	38	3.4	Sat-AIS
2017-03-14 06:42:27Z	07°07.40'N	049°41.76'E	38	3.3	Sat-AIS
2017-03-14 06:41:17Z	07°07.34'N	049°41.71'E	47	3.3	Sat-AIS
2017-03-14 06:39:55Z	07°07.29'N	049°41.66'E	42	3.1	Sat-AIS
2017-03-14 06:34:47Z	07°07.07'N	049°41.46'E	39	3.5	Sat-AIS
2017-03-14 06:27:17Z	07°06.71'N	049°41.21'E	37	3.6	Sat-AIS
2017-03-14 06:02:26Z	07°05.51'N	049°40.32'E	30	4	Sat-AIS
2017-03-14 06:00:24Z	07°05.39'N	049°40.25'E	32	4.2	Sat-AIS
2017-03-14 05:29:26Z	07°04.53'N	049°39.79'E	50	1.2	Sat-AIS
2017-03-14 04:56:46Z	07°05.84'N	049°40.98'E	216	3.4	Sat-AIS
2017-03-14 04:27:24Z	07°07.22'N	049°41.91'E	208	3.3	Sat-AIS
2017-03-14 04:25:05Z	07°07.33'N	049°41.98'E	211	3.2	Sat-AIS
2017-03-14 04:24:35Z	07°07.36'N	049°41.99'E	211	3.3	Sat-AIS
2017-03-14 04:23:14Z	07°07.42'N	049°42.03'E	207	3.4	Sat-AIS
2017-03-14 04:22:57Z	07°07.43'N	049°42.04'E	207	3.3	Sat-AIS
2017-03-14 04:22:13Z	07°07.47'N	049°42.06'E	215	3.3	Sat-AIS
2017-03-14 03:40:47Z	07°09.40'N	049°43.31'E	209	3.3	Sat-AIS
2017-03-14 03:35:17Z	07°09.65'N	049°43.48'E	209	3.3	Sat-AIS
2017-03-14 03:08:35Z	07°10.92'N	049°44.28'E	213	3.4	Sat-AIS
2017-03-14 03:02:06Z	07°11.24'N	049°44.47'E	211	3.3	Sat-AIS
2017-03-14 01:59:36Z	07°14.03'N	049°46.20'E	50	5.1	Sat-AIS
2017-03-14 00:47:56Z	07°10.03'N	049°42.68'E	48	2.8	Sat-AIS

2017-03-13 22:53:44Z	07°10.65'N	049°43.42'E	225	1.5	Sat-AIS
2017-03-13 22:52:44Z	07°10.67'N	049°43.44'E	227	1.5	Sat-AIS
2017-03-13 22:19:26Z	07°11.16'N	049°44.07'E	230	1	Sat-AIS
2017-03-13 21:51:37Z	07°11.56'N	049°44.60'E	244	0.9	Sat-AIS
2017-03-13 21:44:36Z	07°11.65'N	049°44.75'E	231	1.5	Sat-AIS
2017-03-13 21:20:47Z	07°11.94'N	049°45.25'E	249	1.4	Sat-AIS
2017-03-13 21:16:05Z	07°12.00'N	049°45.36'E	237	1.2	Sat-AIS
2017-03-13 21:13:45Z	07°12.02'N	049°45.41'E	249	1	Sat-AIS
2017-03-13 21:12:34Z	07°12.03'N	049°45.43'E	244	1.3	Sat-AIS
2017-03-13 21:11:14Z	07°12.04'N	049°45.47'E	249	1.6	Sat-AIS
2017-03-13 20:59:17Z	07°12.17'N	049°45.74'E	243	1.6	Sat-AIS
2017-03-13 20:53:07Z	07°12.21'N	049°45.89'E	248	1.3	Sat-AIS
2017-03-13 20:47:27Z	07°12.25'N	049°46.04'E	249	1.4	Sat-AIS
2017-03-13 20:32:56Z	07°12.40'N	049°46.37'E	251	1.1	Sat-AIS
2017-03-13 20:24:37Z	07°12.47'N	049°46.53'E	46	0.5	Sat-AIS
2017-03-13 20:06:06Z	07°11.84'N	049°45.91'E	40	3	Sat-AIS
2017-03-13 19:44:36Z	07°10.99'N	049°45.18'E	44	2.9	Sat-AIS
2017-03-13 19:40:05Z	07°10.84'N	049°45.03'E	54	2.8	Sat-AIS
2017-03-13 19:19:15Z	07°10.11'N	049°44.31'E	40	2.8	Sat-AIS
2017-03-13 19:07:06Z	07°09.71'N	049°43.89'E	43	3	Sat-AIS
2017-03-13 18:54:37Z	07°09.28'N	049°43.48'E	30	3.4	Sat-AIS
2017-03-13 18:50:37Z	07°09.11'N	049°43.34'E	38	3.1	Sat-AIS
2017-03-13 18:30:26Z	07°08.30'N	049°42.73'E	37	3.7	Sat-AIS
2017-03-13 18:26:57Z	07°08.16'N	049°42.61'E	36	2.7	Sat-AIS
2017-03-13 17:59:07Z	07°07.08'N	049°41.68'E	40	3.6	Sat-AIS
2017-03-13 17:44:06Z	07°06.45'N	049°41.12'E	43	3.2	Sat-AIS
2017-03-13 17:30:36Z	07°05.88'N	049°40.64'E	38	3.4	Sat-AIS

2017-03-13 16:23:06Z	07°03.09'N	049°37.71'E	51	5	Sat-AIS
2017-03-13 15:50:26Z	07°02.83'N	049°37.41'E	238	1.5	Sat-AIS
2017-03-13 15:11:07Z	07°03.49'N	049°38.27'E	207	3.5	Sat-AIS
2017-03-13 14:36:07Z	07°05.30'N	049°39.34'E	210	3.6	Sat-AIS
2017-03-13 14:02:37Z	07°07.04'N	049°40.31'E	196	3.3	Sat-AIS
2017-03-13 13:27:32Z	07°08.77'N	049°41.65'E	266	5	Sat-AIS
2017-03-13 12:55:45Z	07°07.25'N	049°41.73'E	22	2.9	Sat-AIS
2017-03-13 12:55:45Z	07°07.25'N	049°41.73'E	22	2.9	Sat-AIS
2017-03-13 12:23:46Z	07°04.80'N	049°40.48'E	34	8.5	Sat-AIS
2017-03-13 10:55:01Z	06°59.39'N	049°37.73'E	207	3.4	Sat-AIS
2017-03-13 10:43:55Z	07°00.00'N	049°38.05'E	208	3.5	Sat-AIS
2017-03-13 10:23:35Z	07°01.10'N	049°38.63'E	203	3.7	Sat-AIS
2017-03-13 09:58:06Z	07°02.48'N	049°39.39'E	208	3.6	Sat-AIS
2017-03-13 09:54:45Z	07°02.66'N	049°39.48'E	209	3.5	Sat-AIS
2017-03-13 09:30:47Z	07°03.92'N	049°40.20'E	207	3.7	Sat-AIS
2017-03-13 09:21:02Z	07°04.43'N	049°40.50'E	210	3.7	Sat-AIS
2017-03-13 09:19:42Z	07°04.51'N	049°40.55'E	205	3.7	Sat-AIS
2017-03-13 09:17:42Z	07°04.61'N	049°40.61'E	207	3.8	Sat-AIS
2017-03-13 09:16:42Z	07°04.67'N	049°40.64'E	208	3.7	Sat-AIS
2017-03-13 09:15:03Z	07°04.76'N	049°40.69'E	206	3.7	Sat-AIS
2017-03-13 09:09:55Z	07°05.04'N	049°40.86'E	208	3.8	Sat-AIS
2017-03-13 09:08:55Z	07°05.09'N	049°40.89'E	210	3.7	Sat-AIS
2017-03-13 09:07:43Z	07°05.15'N	049°40.93'E	208	3.7	Sat-AIS
2017-03-13 09:06:43Z	07°05.21'N	049°40.96'E	211	3.7	Sat-AIS
2017-03-13 09:05:43Z	07°05.26'N	049°40.99'E	208	3.7	Sat-AIS
2017-03-13 09:04:46Z	07°05.31'N	049°41.03'E	211	3.6	Sat-AIS
2017-03-13 09:04:25Z	07°05.33'N	049°41.04'E	209	3.7	Sat-AIS

2017-03-13 09:03:25Z	07°05.38'N	049°41.07'E	208	3.7	Sat-AIS
2017-03-13 09:02:06Z	07°05.45'N	049°41.11'E	209	3.7	Sat-AIS
2017-03-13 08:41:25Z	07°06.56'N	049°41.80'E	208	3.7	Sat-AIS
2017-03-13 08:39:25Z	07°06.66'N	049°41.87'E	213	3.8	Sat-AIS
2017-03-13 08:16:25Z	07°07.94'N	049°42.54'E	195	3.8	Sat-AIS
2017-03-13 08:14:27Z	07°08.06'N	049°42.58'E	199	3.7	Sat-AIS
2017-03-13 07:49:46Z	07°09.47'N	049°43.20'E	207	3.6	Sat-AIS
2017-03-13 07:44:05Z	07°09.76'N	049°43.38'E	211	3.5	Sat-AIS
2017-03-13 07:32:54Z	07°10.34'N	049°43.72'E	214	3.7	Sat-AIS
2017-03-13 07:24:26Z	07°10.77'N	049°44.03'E	211	5	Sat-AIS
2017-03-13 07:23:56Z	07°10.81'N	049°44.05'E	210	5.2	Sat-AIS
2017-03-13 07:07:03Z	07°11.94'N	049°44.83'E	210	3.8	Sat-AIS
2017-03-13 07:07:02Z	07°11.94'N	049°44.83'E	210	3.8	Sat-AIS
2017-03-13 07:06:29Z	07°11.97'N	049°44.84'E	168	2.8	Sat-AIS
2017-03-13 07:04:24Z	07°11.89'N	049°44.74'E	34	6.7	Sat-AIS
2017-03-13 07:00:07Z	07°11.36'N	049°44.40'E	31	9.1	Sat-AIS
2017-03-13 06:27:16Z	07°07.10'N	049°41.90'E	18	9	Sat-AIS
2017-03-13 05:52:15Z	07°02.80'N	049°39.18'E	55	8.8	Sat-AIS
2017-03-13 05:26:06Z	07°02.50'N	049°38.89'E	220	1.1	Sat-AIS
2017-03-13 05:17:47Z	07°02.45'N	049°38.90'E	223	3.3	Sat-AIS
2017-03-13 04:47:26Z	07°03.85'N	049°39.87'E	213	3.3	Sat-AIS
2017-03-13 03:59:25Z	07°06.14'N	049°41.34'E	216	3.3	Sat-AIS
2017-03-13 03:29:56Z	07°07.53'N	049°42.20'E	208	3.2	Sat-AIS
2017-03-13 02:50:57Z	07°09.40'N	049°43.38'E	213	3.5	Sat-AIS
2017-03-13 02:18:27Z	07°11.66'N	049°44.45'E	137	1.8	Sat-AIS
2017-03-13 01:45:27Z	07°10.69'N	049°44.72'E	354	2.7	Sat-AIS
2017-03-12 22:37:04Z	07°10.98'N	049°47.95'E	240	1.2	Sat-AIS

2017-03-12 22:35:15Z	07°11.01'N	049°47.98'E	236	1.2	Sat-AIS
2017-03-12 22:34:15Z	07°11.02'N	049°48.00'E	232	0.9	Sat-AIS
2017-03-12 22:23:46Z	07°11.16'N	049°48.23'E	245	1.3	Sat-AIS
2017-03-12 22:16:55Z	07°11.25'N	049°48.38'E	234	1.6	Sat-AIS
2017-03-12 22:11:25Z	07°11.33'N	049°48.50'E	233	1.6	Sat-AIS
2017-03-12 21:50:37Z	07°11.62'N	049°48.93'E	237	1.7	Sat-AIS
2017-03-12 21:39:13Z	07°11.78'N	049°49.17'E	232	1.6	Sat-AIS
2017-03-12 21:30:15Z	07°11.71'N	049°49.08'E	40	3.8	Sat-AIS
2017-03-12 21:17:06Z	07°11.14'N	049°48.55'E	39	3.4	Sat-AIS
2017-03-12 21:05:37Z	07°10.62'N	049°48.07'E	46	3.8	Sat-AIS
2017-03-12 20:56:55Z	07°10.27'N	049°47.76'E	37	3.3	Sat-AIS
2017-03-12 20:55:55Z	07°10.23'N	049°47.73'E	39	3.1	Sat-AIS
2017-03-12 20:55:36Z	07°10.21'N	049°47.71'E	42	3.9	Sat-AIS
2017-03-12 20:54:35Z	07°10.16'N	049°47.67'E	40	4	Sat-AIS
2017-03-12 20:53:34Z	07°10.11'N	049°47.63'E	47	3.9	Sat-AIS
2017-03-12 20:36:36Z	07°09.30'N	049°46.89'E	43	4	Sat-AIS
2017-03-12 20:11:36Z	07°08.32'N	049°45.82'E	42	3.1	Sat-AIS
2017-03-12 20:11:36Z	07°08.32'N	049°45.82'E	42	3.1	Sat-AIS
2017-03-12 19:46:25Z	07°07.25'N	049°44.95'E	45	3.6	Sat-AIS
2017-03-12 19:39:06Z	07°07.02'N	049°44.66'E	55	2.6	Sat-AIS
2017-03-12 19:32:27Z	07°06.83'N	049°44.41'E	59	3.2	Sat-AIS
2017-03-12 19:21:07Z	07°06.51'N	049°43.98'E	49	2.9	Sat-AIS
2017-03-12 18:57:06Z	07°05.82'N	049°43.04'E	52	2.5	Sat-AIS
2017-03-12 18:55:56Z	07°05.79'N	049°43.00'E	49	3	Sat-AIS
2017-03-12 17:35:44Z	07°02.83'N	049°40.37'E	34	2.9	Sat-AIS
2017-03-12 17:31:05Z	07°02.64'N	049°40.22'E	38	3.1	Sat-AIS
2017-03-12 17:14:04Z	07°02.01'N	049°39.81'E	43	2.9	Sat-AIS

2017-03-12 16:06:46Z	06°59.49'N	049°37.89'E	43	2.7	Sat-AIS
2017-03-12 15:32:46Z	06°58.03'N	049°37.05'E	310	3.1	Sat-AIS
2017-03-12 15:01:37Z	06°58.59'N	049°37.68'E	227	1.8	Sat-AIS
2017-03-12 14:24:29Z	06°58.06'N	049°36.88'E	49	2.4	Sat-AIS
2017-03-12 13:49:54Z	06°57.11'N	049°36.02'E	47	2.4	Sat-AIS
2017-03-12 13:17:27Z	06°56.43'N	049°35.16'E	54	1.7	Sat-AIS
2017-03-12 10:41:13Z	07°01.28'N	049°38.59'E	211	3.5	Sat-AIS
2017-03-12 10:40:12Z	07°01.33'N	049°38.62'E	212	3.4	Sat-AIS
2017-03-12 10:37:52Z	07°01.46'N	049°38.69'E	209	3.6	Sat-AIS
2017-03-12 10:26:36Z	07°02.08'N	049°39.03'E	212	3.7	Sat-AIS
2017-03-12 10:04:25Z	07°03.25'N	049°39.68'E	207	3.6	Sat-AIS
2017-03-12 09:58:47Z	07°03.55'N	049°39.84'E	209	3.6	Sat-AIS
2017-03-12 09:40:06Z	07°04.54'N	049°40.38'E	208	3.6	Sat-AIS
2017-03-12 09:33:45Z	07°04.88'N	049°40.57'E	208	3.5	Sat-AIS
2017-03-12 09:07:25Z	07°06.26'N	049°41.39'E	208	3.7	Sat-AIS
2017-03-12 09:06:03Z	07°06.33'N	049°41.43'E	210	3.6	Sat-AIS
2017-03-12 09:05:17Z	07°06.38'N	049°41.46'E	211	3.6	Sat-AIS
2017-03-12 09:04:43Z	07°06.40'N	049°41.48'E	210	3.6	Sat-AIS
2017-03-12 09:03:03Z	07°06.50'N	049°41.53'E	214	3.7	Sat-AIS
2017-03-12 09:01:52Z	07°06.56'N	049°41.57'E	209	3.6	Sat-AIS
2017-03-12 08:59:43Z	07°06.67'N	049°41.63'E	214	3.6	Sat-AIS
2017-03-12 08:52:24Z	07°07.07'N	049°41.86'E	204	3.8	Sat-AIS
2017-03-12 08:50:54Z	07°07.16'N	049°41.91'E	210	4	Sat-AIS
2017-03-12 08:49:15Z	07°07.25'N	049°41.96'E	209	4	Sat-AIS
2017-03-12 08:48:04Z	07°07.32'N	049°42.00'E	209	4	Sat-AIS
2017-03-12 08:41:56Z	07°07.67'N	049°42.20'E	211	3.9	Sat-AIS
2017-03-12 08:26:46Z	07°08.50'N	049°42.69'E	213	3.7	Sat-AIS

2017-03-12 08:25:46Z	07°08.55'N	049°42.73'E	210	3.6	Sat-AIS
2017-03-12 08:16:15Z	07°09.06'N	049°43.05'E	208	3.8	Sat-AIS
2017-03-12 08:15:25Z	07°09.10'N	049°43.08'E	211	3.6	Sat-AIS
2017-03-12 07:56:24Z	07°10.26'N	049°43.76'E	211	5.5	Sat-AIS
2017-03-12 07:54:57Z	07°10.39'N	049°43.82'E	211	5.7	Sat-AIS
2017-03-12 07:52:46Z	07°10.57'N	049°43.93'E	209	5.8	Sat-AIS
2017-03-12 07:31:06Z	07°09.72'N	049°43.54'E	26	8.5	Sat-AIS
2017-03-12 07:30:06Z	07°09.59'N	049°43.48'E	25	8.5	Sat-AIS
2017-03-12 07:20:46Z	07°08.38'N	049°42.88'E	26	8.4	Sat-AIS
2017-03-12 07:04:25Z	07°06.31'N	049°41.83'E	26	8.3	Sat-AIS
2017-03-12 06:58:03Z	07°05.57'N	049°41.36'E	35	8.6	Sat-AIS
2017-03-12 06:48:37Z	07°04.47'N	049°40.63'E	34	8.4	Sat-AIS
2017-03-12 06:33:45Z	07°02.75'N	049°39.48'E	33	7.1	Sat-AIS
2017-03-12 06:30:43Z	07°02.41'N	049°39.26'E	37	8.4	Sat-AIS
2017-03-12 06:16:19Z	07°00.90'N	049°37.98'E	41	8.1	Sat-AIS
2017-03-12 05:39:45Z	06°59.45'N	049°35.82'E	226	2.4	Sat-AIS
2017-03-12 05:26:15Z	06°59.55'N	049°35.94'E	213	3.4	Sat-AIS
2017-03-12 05:08:15Z	07°00.41'N	049°36.48'E	214	3.3	Sat-AIS
2017-03-12 04:54:44Z	07°01.06'N	049°36.86'E	208	3.3	Sat-AIS
2017-03-12 04:53:44Z	07°01.11'N	049°36.89'E	208	3.4	Sat-AIS
2017-03-12 04:53:16Z	07°01.13'N	049°36.90'E	210	3.3	Sat-AIS
2017-03-12 04:52:35Z	07°01.16'N	049°36.92'E	214	3.3	Sat-AIS
2017-03-12 04:39:25Z	07°01.80'N	049°37.30'E	207	3.4	Sat-AIS
2017-03-12 04:25:05Z	07°02.49'N	049°37.73'E	213	3.4	Sat-AIS
2017-03-12 04:19:55Z	07°02.74'N	049°37.88'E	212	3.4	Sat-AIS
2017-03-12 03:49:07Z	07°04.25'N	049°38.79'E	208	3.3	Sat-AIS
2017-03-12 03:43:25Z	07°04.54'N	049°38.95'E	217	3.3	Sat-AIS

2017-03-12 03:12:45Z	07°06.13'N	049°39.80'E	211	3.6	Sat-AIS
2017-03-12 02:41:26Z	07°07.75'N	049°40.69'E	203	5.1	Sat-AIS
2017-03-12 02:07:35Z	07°11.37'N	049°42.61'E	219	9.8	Sat-AIS
2017-03-12 01:01:40Z	07°08.80'N	049°43.66'E	142	0.9	Sat-AIS
2017-03-11 18:20:45Z	06°50.95'N	049°29.59'E	216	3.4	Sat-AIS
2017-03-11 18:20:25Z	06°50.97'N	049°29.60'E	215	3.3	Sat-AIS
2017-03-11 17:05:56Z	06°54.19'N	049°32.33'E	218	3.4	Sat-AIS
2017-03-11 16:31:26Z	06°55.83'N	049°33.51'E	216	3.4	Sat-AIS
2017-03-11 15:56:36Z	06°57.41'N	049°34.69'E	218	3.4	Sat-AIS
2017-03-11 15:22:47Z	06°59.01'N	049°35.81'E	212	3.3	Sat-AIS
2017-03-11 14:46:16Z	07°00.77'N	049°36.96'E	212	3.4	Sat-AIS
2017-03-11 14:12:57Z	07°02.42'N	049°38.00'E	208	3.5	Sat-AIS
2017-03-11 13:38:55Z	07°04.77'N	049°38.71'E	174	2.7	Sat-AIS
2017-03-11 13:11:26Z	07°04.07'N	049°38.17'E	230	1.6	Sat-AIS
2017-03-11 10:30:07Z	07°08.88'N	049°40.30'E	14	2.9	Sat-AIS
2017-03-11 10:28:16Z	07°08.78'N	049°40.28'E	17	3	Sat-AIS
2017-03-11 10:26:12Z	07°08.69'N	049°40.25'E	12	3.1	Sat-AIS
2017-03-11 10:25:02Z	07°08.63'N	049°40.23'E	20	3.2	Sat-AIS
2017-03-11 10:23:43Z	07°08.56'N	049°40.21'E	14	3.1	Sat-AIS
2017-03-11 10:11:37Z	07°07.95'N	049°40.03'E	18	3	Sat-AIS
2017-03-11 10:07:44Z	07°07.76'N	049°39.97'E	19	3.1	Sat-AIS
2017-03-11 10:06:15Z	07°07.69'N	049°39.94'E	20	3.1	Sat-AIS
2017-03-11 10:05:46Z	07°07.66'N	049°39.94'E	19	3.1	Sat-AIS
2017-03-11 09:59:46Z	07°07.36'N	049°39.82'E	22	3.1	Sat-AIS
2017-03-11 09:33:45Z	07°06.23'N	049°39.13'E	29	2.9	Sat-AIS
2017-03-11 09:15:25Z	07°05.47'N	049°38.62'E	31	2.9	Sat-AIS
2017-03-11 09:10:25Z	07°05.26'N	049°38.49'E	33	2.9	Sat-AIS

2017-03-11 08:45:26Z	07°04.12'N	049°37.89'E	18	3.8	Sat-AIS
2017-03-11 08:33:24Z	07°03.45'N	049°37.63'E	38	2.6	Sat-AIS
2017-03-11 08:32:21Z	07°03.44'N	049°37.59'E	144	6.5	Sat-AIS
2017-03-11 08:31:07Z	07°03.61'N	049°37.62'E	205	8.8	Sat-AIS
2017-03-11 08:30:05Z	07°03.71'N	049°37.70'E	270	4.7	Sat-AIS
2017-03-11 08:18:47Z	07°03.80'N	049°37.93'E	263	1.1	Sat-AIS
2017-03-11 08:17:06Z	07°03.84'N	049°37.97'E	207	2.3	Sat-AIS
2017-03-11 07:53:57Z	07°02.90'N	049°37.65'E	11	2.9	Sat-AIS
2017-03-11 07:49:07Z	07°02.65'N	049°37.58'E	25	3.1	Sat-AIS
2017-03-11 07:47:07Z	07°02.57'N	049°37.53'E	30	3	Sat-AIS
2017-03-11 07:46:07Z	07°02.52'N	049°37.50'E	32	2.9	Sat-AIS
2017-03-11 07:44:56Z	07°02.47'N	049°37.47'E	41	3.1	Sat-AIS
2017-03-11 07:44:07Z	07°02.44'N	049°37.44'E	36	3.1	Sat-AIS
2017-03-11 07:43:27Z	07°02.42'N	049°37.42'E	42	3	Sat-AIS
2017-03-11 07:42:17Z	07°02.37'N	049°37.38'E	41	3	Sat-AIS
2017-03-11 07:08:45Z	07°00.93'N	049°36.36'E	28	3.2	Sat-AIS
2017-03-11 06:35:26Z	06°59.39'N	049°35.47'E	30	3.1	Sat-AIS
2017-03-11 06:03:16Z	06°57.88'N	049°34.62'E	27	3.2	Sat-AIS
2017-03-11 05:30:37Z	06°56.35'N	049°33.73'E	27	3.2	Sat-AIS
2017-03-11 05:06:34Z	06°55.07'N	049°33.02'E	25	2.3	Sat-AIS
2017-03-11 04:47:36Z	06°53.72'N	049°31.98'E	248	1.9	Sat-AIS
2017-03-11 04:42:25Z	06°53.77'N	049°32.09'E	245	0.9	Sat-AIS
2017-03-11 04:13:56Z	06°54.81'N	049°32.84'E	210	3.7	Sat-AIS
2017-03-11 04:08:55Z	06°55.08'N	049°33.01'E	211	3.7	Sat-AIS
2017-03-11 02:59:26Z	06°58.78'N	049°35.20'E	211	3.7	Sat-AIS
2017-03-11 02:32:16Z	07°00.19'N	049°36.11'E	213	3.6	Sat-AIS
2017-03-11 02:30:35Z	07°00.27'N	049°36.16'E	211	3.7	Sat-AIS

2017-03-11 01:52:06Z	07°02.69'N	049°37.31'E	256	1.1	Sat-AIS
2017-03-10 23:06:47Z	07°04.10'N	049°40.42'E	243	1.1	Sat-AIS
2017-03-10 22:58:56Z	07°04.18'N	049°40.56'E	250	1.2	Sat-AIS
2017-03-10 22:47:35Z	07°04.28'N	049°40.78'E	238	1.2	Sat-AIS
2017-03-10 22:41:47Z	07°04.34'N	049°40.88'E	245	1.1	Sat-AIS
2017-03-10 22:30:46Z	07°04.45'N	049°41.08'E	249	1.2	Sat-AIS
2017-03-10 22:05:06Z	07°04.69'N	049°41.52'E	238	1.3	Sat-AIS
2017-03-10 21:58:44Z	07°04.75'N	049°41.64'E	246	1	Sat-AIS
2017-03-10 21:57:44Z	07°04.75'N	049°41.65'E	246	1.1	Sat-AIS
2017-03-10 21:56:44Z	07°04.76'N	049°41.67'E	245	1.1	Sat-AIS
2017-03-10 21:54:05Z	07°04.78'N	049°41.72'E	243	1	Sat-AIS
2017-03-10 21:49:27Z	07°04.83'N	049°41.80'E	238	1	Sat-AIS
2017-03-10 21:48:27Z	07°04.84'N	049°41.81'E	229	0.9	Sat-AIS
2017-03-10 21:45:48Z	07°04.86'N	049°41.86'E	243	1.1	Sat-AIS
2017-03-10 21:39:26Z	07°04.93'N	049°41.96'E	237	1.1	Sat-AIS
2017-03-10 21:24:04Z	07°05.05'N	049°42.21'E	246	1.1	Sat-AIS
2017-03-10 21:12:57Z	07°05.14'N	049°42.40'E	251	1	Sat-AIS
2017-03-10 21:04:54Z	07°05.20'N	049°42.54'E	251	0.9	Sat-AIS
2017-03-10 20:46:57Z	07°05.35'N	049°42.86'E	240	1.1	Sat-AIS
2017-03-10 20:22:06Z	07°05.50'N	049°43.33'E	249	1.1	Sat-AIS
2017-03-10 20:18:24Z	07°05.52'N	049°43.41'E	253	1.2	Sat-AIS
2017-03-10 20:16:16Z	07°05.53'N	049°43.45'E	252	1.3	Sat-AIS
2017-03-10 20:15:06Z	07°05.54'N	049°43.47'E	260	0.9	Sat-AIS
2017-03-10 20:15:05Z	07°05.54'N	049°43.47'E	260	0.9	Sat-AIS
2017-03-10 20:14:06Z	07°05.54'N	049°43.49'E	257	1.5	Sat-AIS
2017-03-10 20:13:06Z	07°05.55'N	049°43.51'E	254	1.1	Sat-AIS
2017-03-10 20:13:06Z	07°05.55'N	049°43.51'E	254	1.1	Sat-AIS

2017-03-10 20:11:27Z	07°05.55'N	049°43.54'E	262	1.1	Sat-AIS
2017-03-10 20:10:27Z	07°05.56'N	049°43.56'E	257	1.4	Sat-AIS
2017-03-10 17:44:15Z	06°58.10'N	049°34.70'E	33	6.3	Sat-AIS
2017-03-10 15:42:56Z	06°52.41'N	049°31.32'E	204	3.5	Sat-AIS
2017-03-10 15:09:36Z	06°54.12'N	049°32.26'E	215	3.4	Sat-AIS
2017-03-10 14:34:27Z	06°55.87'N	049°33.29'E	207	3.3	Sat-AIS
2017-03-10 14:01:45Z	06°57.42'N	049°34.26'E	212	3.4	Sat-AIS
2017-03-10 13:29:55Z	06°59.21'N	049°35.46'E	207	4.4	Sat-AIS
2017-03-10 11:20:46Z	06°54.73'N	049°32.67'E	43	3.3	Sat-AIS
2017-03-10 11:01:46Z	06°53.85'N	049°32.06'E	30	3.3	Sat-AIS
2017-03-10 10:54:17Z	06°53.48'N	049°31.88'E	28	3.2	Sat-AIS
2017-03-10 10:41:16Z	06°52.84'N	049°31.54'E	26	3.3	Sat-AIS
2017-03-10 10:35:57Z	06°52.57'N	049°31.40'E	22	3.3	Sat-AIS
2017-03-10 10:28:05Z	06°52.18'N	049°31.20'E	24	3	Sat-AIS
2017-03-10 10:12:32Z	06°51.47'N	049°30.83'E	26	3.4	Sat-AIS
2017-03-10 10:10:13Z	06°51.36'N	049°30.77'E	26	3.4	Sat-AIS
2017-03-10 10:09:03Z	06°51.30'N	049°30.74'E	27	3.5	Sat-AIS
2017-03-10 10:03:56Z	06°51.04'N	049°30.60'E	37	3.4	Sat-AIS
2017-03-10 09:51:04Z	06°50.49'N	049°30.15'E	43	3.1	Sat-AIS
2017-03-10 09:50:17Z	06°50.46'N	049°30.12'E	42	3.4	Sat-AIS
2017-03-10 09:50:04Z	06°50.45'N	049°30.11'E	47	3.2	Sat-AIS
2017-03-10 09:49:04Z	06°50.40'N	049°30.07'E	49	3.3	Sat-AIS
2017-03-10 09:35:17Z	06°49.80'N	049°29.55'E	33	3.3	Sat-AIS
2017-03-10 09:23:06Z	06°49.19'N	049°29.24'E	23	3.3	Sat-AIS
2017-03-10 09:11:06Z	06°48.50'N	049°28.87'E	28	4.1	Sat-AIS
2017-03-10 08:50:00Z	06°47.74'N	049°28.36'E	220	1.4	Sat-AIS
2017-03-10 08:46:56Z	06°47.78'N	049°28.41'E	336	0.6	Sat-AIS

2017-03-10 08:42:06Z	06°47.68'N	049°28.37'E	212	3.2	Sat-AIS
2017-03-10 08:41:06Z	06°47.73'N	049°28.40'E	211	3.2	Sat-AIS
2017-03-10 08:40:06Z	06°47.77'N	049°28.43'E	215	3.2	Sat-AIS
2017-03-10 08:38:47Z	06°47.83'N	049°28.47'E	210	3.1	Sat-AIS
2017-03-10 08:38:46Z	06°47.83'N	049°28.47'E	210	3.1	Sat-AIS
2017-03-10 08:37:47Z	06°47.87'N	049°28.50'E	211	3.3	Sat-AIS
2017-03-10 08:36:47Z	06°47.92'N	049°28.53'E	212	3.3	Sat-AIS
2017-03-10 08:35:47Z	06°47.97'N	049°28.56'E	216	3.3	Sat-AIS
2017-03-10 08:35:43Z	06°47.97'N	049°28.56'E	216	3.3	Sat-AIS
2017-03-10 08:34:32Z	06°48.02'N	049°28.60'E	211	3.2	Sat-AIS
2017-03-10 08:33:47Z	06°48.06'N	049°28.63'E	220	3.3	Sat-AIS
2017-03-10 08:32:27Z	06°48.12'N	049°28.67'E	207	3.2	Sat-AIS
2017-03-10 08:32:02Z	06°48.13'N	049°28.68'E	212	3.1	Sat-AIS
2017-03-10 08:31:41Z	06°48.15'N	049°28.69'E	210	3.2	Sat-AIS
2017-03-10 08:21:17Z	06°48.63'N	049°28.99'E	209	3.2	Sat-AIS
2017-03-10 08:13:53Z	06°48.97'N	049°29.23'E	216	3.3	Sat-AIS
2017-03-10 08:12:44Z	06°49.02'N	049°29.27'E	211	3.3	Sat-AIS
2017-03-10 08:11:44Z	06°49.06'N	049°29.30'E	217	3.3	Sat-AIS
2017-03-10 08:07:35Z	06°49.25'N	049°29.42'E	215	3.2	Sat-AIS
2017-03-10 08:04:36Z	06°49.39'N	049°29.51'E	209	3.3	Sat-AIS
2017-03-10 07:57:16Z	06°49.74'N	049°29.72'E	215	3.2	Sat-AIS
2017-03-10 07:32:05Z	06°51.06'N	049°30.54'E	211	3.6	Sat-AIS
2017-03-10 07:01:32Z	06°52.69'N	049°31.52'E	206	3.6	Sat-AIS
2017-03-10 06:56:46Z	06°52.95'N	049°31.66'E	208	3.6	Sat-AIS
2017-03-10 06:24:07Z	06°54.60'N	049°32.69'E	212	3.4	Sat-AIS
2017-03-10 05:53:05Z	06°56.23'N	049°33.68'E	204	3.6	Sat-AIS
2017-03-10 05:05:37Z	06°57.08'N	049°33.97'E	26	9.5	Sat-AIS

2017-03-10 04:47:34Z	06°54.62'N	049°32.46'E	42	9.5	Sat-AIS
2017-03-10 04:32:15Z	06°53.90'N	049°31.87'E	256	1.9	Sat-AIS
2017-03-10 04:32:15Z	06°53.90'N	049°31.87'E	256	1.9	Sat-AIS
2017-03-10 04:32:15Z	06°53.90'N	049°31.87'E	256	1.9	Sat-AIS
2017-03-10 03:25:26Z	06°56.45'N	049°33.78'E	209	3.5	Sat-AIS
2017-03-10 02:54:35Z	06°58.00'N	049°34.72'E	213	3.5	Sat-AIS
2017-03-09 23:34:46Z	06°56.47'N	049°31.81'E	241	1.5	Sat-AIS
2017-03-09 23:28:46Z	06°56.53'N	049°31.94'E	238	1.4	Sat-AIS
2017-03-09 23:10:25Z	06°56.75'N	049°32.32'E	239	1.4	Sat-AIS
2017-03-09 23:05:17Z	06°56.82'N	049°32.43'E	237	1.3	Sat-AIS
2017-03-09 23:02:26Z	06°56.85'N	049°32.49'E	238	1.5	Sat-AIS
2017-03-09 22:39:07Z	06°57.14'N	049°32.96'E	239	1.2	Sat-AIS
2017-03-09 22:37:06Z	06°57.16'N	049°33.00'E	241	1.5	Sat-AIS
2017-03-09 22:14:05Z	06°57.42'N	049°33.46'E	243	1.2	Sat-AIS
2017-03-09 22:14:05Z	06°57.42'N	049°33.46'E	243	1.2	Sat-AIS
2017-03-09 22:10:06Z	06°57.46'N	049°33.54'E	243	1.4	Sat-AIS
2017-03-09 21:43:16Z	06°57.73'N	049°34.11'E	244	1.3	Sat-AIS
2017-03-09 21:42:14Z	06°57.75'N	049°34.14'E	247	1.6	Sat-AIS
2017-03-09 21:41:04Z	06°57.76'N	049°34.17'E	245	1.4	Sat-AIS
2017-03-09 21:39:45Z	06°57.77'N	049°34.19'E	249	1.3	Sat-AIS
2017-03-09 21:38:45Z	06°57.78'N	049°34.21'E	245	1.5	Sat-AIS
2017-03-09 21:37:25Z	06°57.79'N	049°34.24'E	241	1.4	Sat-AIS
2017-03-09 21:36:25Z	06°57.81'N	049°34.26'E	240	1.5	Sat-AIS
2017-03-09 21:35:25Z	06°57.82'N	049°34.28'E	239	1.4	Sat-AIS
2017-03-09 21:33:46Z	06°57.84'N	049°34.32'E	237	1.3	Sat-AIS
2017-03-09 21:17:55Z	06°58.01'N	049°34.65'E	234	1.3	Sat-AIS
2017-03-09 21:06:07Z	06°58.15'N	049°34.89'E	244	1.4	Sat-AIS

2017-03-09 21:06:07Z	06°58.15'N	049°34.89'E	244	1.4	Sat-AIS
2017-03-09 21:05:07Z	06°58.16'N	049°34.92'E	243	1.4	Sat-AIS
2017-03-09 21:04:07Z	06°58.17'N	049°34.94'E	242	1.5	Sat-AIS
2017-03-09 21:02:17Z	06°58.19'N	049°34.98'E	239	1.4	Sat-AIS
2017-03-09 20:53:05Z	06°58.27'N	049°35.18'E	245	1.4	Sat-AIS
2017-03-09 20:37:56Z	06°58.44'N	049°35.49'E	235	1.6	Sat-AIS
2017-03-09 20:37:46Z	06°58.44'N	049°35.49'E	238	1.3	Sat-AIS
2017-03-09 20:32:36Z	06°58.50'N	049°35.59'E	234	1.3	Sat-AIS
2017-03-09 20:28:17Z	06°58.55'N	049°35.68'E	237	1.3	Sat-AIS
2017-03-09 20:06:15Z	06°58.79'N	049°36.13'E	243	1.4	Sat-AIS
2017-03-09 19:58:46Z	06°58.87'N	049°36.29'E	239	1.5	Sat-AIS
2017-03-09 19:25:15Z	06°59.23'N	049°36.96'E	239	1.2	Sat-AIS
2017-03-09 18:57:26Z	06°59.54'N	049°37.53'E	244	1.1	Sat-AIS
2017-03-09 18:49:55Z	06°59.62'N	049°37.68'E	233	1.3	Sat-AIS
2017-03-09 18:20:46Z	06°59.85'N	049°38.22'E	46	1.2	Sat-AIS
2017-03-09 18:11:34Z	06°59.96'N	049°37.66'E	112	4.4	Sat-AIS
2017-03-09 16:43:06Z	06°56.25'N	049°28.42'E	30	8	Sat-AIS
2017-03-09 16:43:06Z	06°56.25'N	049°28.42'E	30	8	Sat-AIS
2017-03-09 16:30:26Z	06°54.76'N	049°27.68'E	19	8	Sat-AIS
2017-03-09 15:30:37Z	06°48.83'N	049°28.29'E	187	4	Sat-AIS
2017-03-09 14:56:26Z	06°49.35'N	049°29.04'E	248	1.6	Sat-AIS
2017-03-09 14:23:56Z	06°50.59'N	049°29.91'E	214	3.4	Sat-AIS
2017-03-09 13:52:17Z	06°52.15'N	049°30.95'E	210	3.6	Sat-AIS
2017-03-09 11:47:46Z	06°59.23'N	049°35.38'E	207	10.9	Sat-AIS
2017-03-09 11:36:27Z	07°01.22'N	049°35.82'E	178	10.9	Sat-AIS
2017-03-09 11:21:33Z	07°03.83'N	049°35.73'E	186	7.1	Sat-AIS
2017-03-09 11:07:46Z	07°02.04'N	049°35.07'E	12	8.9	Sat-AIS

2017-03-09 11:02:36Z	07°01.26'N	049°34.93'E	356	9.5	Sat-AIS
2017-03-09 10:54:16Z	06°59.96'N	049°34.97'E	357	9.4	Sat-AIS
2017-03-09 10:42:46Z	06°58.28'N	049°34.66'E	29	8.7	Sat-AIS
2017-03-09 10:15:36Z	06°55.22'N	049°32.88'E	28	8.3	Sat-AIS
2017-03-09 10:04:36Z	06°53.90'N	049°32.14'E	26	8.2	Sat-AIS
2017-03-09 09:58:23Z	06°53.17'N	049°31.71'E	32	8.1	Sat-AIS
2017-03-09 09:56:02Z	06°52.89'N	049°31.54'E	35	8	Sat-AIS
2017-03-09 09:38:06Z	06°50.77'N	049°30.29'E	33	8.2	Sat-AIS
2017-03-09 09:36:47Z	06°50.62'N	049°30.19'E	31	8	Sat-AIS
2017-03-09 09:32:54Z	06°50.19'N	049°29.91'E	35	8.2	Sat-AIS
2017-03-09 09:31:35Z	06°50.04'N	049°29.81'E	32	8.3	Sat-AIS
2017-03-09 09:24:44Z	06°49.25'N	049°29.30'E	32	8.1	Sat-AIS
2017-03-09 09:12:35Z	06°48.20'N	049°28.52'E	248	2	Sat-AIS
2017-03-09 09:02:53Z	06°48.31'N	049°28.76'E	311	1.9	Sat-AIS
2017-03-09 08:31:56Z	06°47.23'N	049°28.23'E	27	3.2	Sat-AIS
2017-03-09 08:26:16Z	06°46.97'N	049°28.09'E	31	2.9	Sat-AIS
2017-03-09 08:25:57Z	06°46.96'N	049°28.08'E	29	2.8	Sat-AIS
2017-03-09 08:18:33Z	06°46.63'N	049°27.89'E	30	3.2	Sat-AIS
2017-03-09 07:54:47Z	06°45.56'N	049°27.25'E	30	3.1	Sat-AIS
2017-03-09 07:52:37Z	06°45.47'N	049°27.19'E	33	3.1	Sat-AIS
2017-03-09 07:22:56Z	06°44.18'N	049°26.38'E	27	3	Sat-AIS
2017-03-09 06:46:36Z	06°42.57'N	049°25.52'E	29	3	Sat-AIS
2017-03-09 06:15:07Z	06°41.19'N	049°24.75'E	32	2.9	Sat-AIS
2017-03-09 05:28:06Z	06°37.32'N	049°22.41'E	31	8.8	Sat-AIS
2017-03-09 04:56:26Z	06°35.26'N	049°19.20'E	43	6.1	Sat-AIS
2017-03-09 04:50:06Z	06°34.87'N	049°18.80'E	51	4.2	Sat-AIS
2017-03-09 04:19:27Z	06°34.41'N	049°18.89'E	29	2.9	Sat-AIS

2017-03-09 03:44:07Z	06°32.95'N	049°18.33'E	19	2.8	Sat-AIS
2017-03-09 02:38:40Z	06°30.04'N	049°17.44'E	73	2	Sat-AIS
2017-03-09 00:01:27Z	06°52.53'N	049°31.38'E	211	10.1	Sat-AIS
2017-03-08 23:41:06Z	06°55.50'N	049°33.06'E	209	10	Sat-AIS
2017-03-08 23:34:56Z	06°56.40'N	049°33.57'E	209	10.1	Sat-AIS
2017-03-08 23:14:17Z	06°59.38'N	049°35.30'E	207	9.9	Sat-AIS
2017-03-08 23:07:57Z	07°00.29'N	049°35.82'E	209	9.8	Sat-AIS
2017-03-08 22:40:15Z	07°04.26'N	049°38.13'E	209	9.7	Sat-AIS
2017-03-08 22:14:27Z	07°07.93'N	049°40.32'E	213	9.9	Sat-AIS
2017-03-08 22:02:46Z	07°09.59'N	049°41.32'E	210	9.8	Sat-AIS
2017-03-08 21:59:07Z	07°10.11'N	049°41.62'E	211	9.9	Sat-AIS
2017-03-08 21:57:47Z	07°10.30'N	049°41.74'E	211	9.8	Sat-AIS
2017-03-08 21:57:47Z	07°10.30'N	049°41.74'E	211	9.8	Sat-AIS
2017-03-08 21:57:47Z	07°10.30'N	049°41.74'E	211	9.8	Sat-AIS
2017-03-08 21:56:37Z	07°10.47'N	049°41.84'E	207	9.9	Sat-AIS
2017-03-08 21:54:47Z	07°10.73'N	049°41.99'E	213	9.9	Sat-AIS
2017-03-08 21:49:06Z	07°11.54'N	049°42.46'E	209	9.7	Sat-AIS
2017-03-08 21:23:17Z	07°15.21'N	049°44.54'E	208	9.8	Sat-AIS
2017-03-08 21:23:04Z	07°15.25'N	049°44.55'E	209	9.7	Sat-AIS
2017-03-08 21:21:14Z	07°15.50'N	049°44.71'E	210	9.7	Sat-AIS
2017-03-08 21:19:54Z	07°15.69'N	049°44.82'E	209	9.8	Sat-AIS
2017-03-08 21:18:33Z	07°15.89'N	049°44.93'E	209	9.9	Sat-AIS
2017-03-08 21:17:33Z	07°16.02'N	049°45.01'E	208	9.8	Sat-AIS
2017-03-08 21:16:25Z	07°16.18'N	049°45.11'E	211	9.7	Sat-AIS
2017-03-08 21:08:36Z	07°17.28'N	049°45.80'E	210	9.8	Sat-AIS
2017-03-08 20:58:15Z	07°18.72'N	049°46.67'E	210	9.7	Sat-AIS
2017-03-08 20:33:37Z	07°22.06'N	049°48.57'E	208	8.1	Sat-AIS

2017-03-08 20:10:56Z	07°24.70'N	049°50.05'E	209	7.8	Sat-AIS
2017-03-08 19:50:36Z	07°27.06'N	049°51.34'E	207	7.9	Sat-AIS
2017-03-08 19:20:37Z	07°30.45'N	049°53.39'E	213	7.9	Sat-AIS
2017-03-08 18:46:57Z	07°34.80'N	049°56.05'E	204	9.3	Sat-AIS
2017-03-08 18:16:35Z	07°38.79'N	049°58.39'E	214	9.7	Sat-AIS
2017-03-08 18:14:45Z	07°39.05'N	049°58.56'E	213	10.3	Sat-AIS
2017-03-08 18:14:36Z	07°39.07'N	049°58.58'E	213	10.2	Sat-AIS
2017-03-08 18:14:05Z	07°39.14'N	049°58.63'E	213	10.3	Sat-AIS
2017-03-08 17:52:04Z	07°42.46'N	050°00.44'E	208	10.2	Sat-AIS
2017-03-08 17:51:24Z	07°42.56'N	050°00.49'E	207	10.2	Sat-AIS
2017-03-08 17:04:36Z	07°49.61'N	050°01.55'E	182	8.8	Sat-AIS
2017-03-08 16:38:44Z	07°53.61'N	050°02.49'E	198	9.8	Sat-AIS
2017-03-08 16:37:44Z	07°53.76'N	050°02.55'E	201	9.8	Sat-AIS
2017-03-08 16:27:36Z	07°55.31'N	050°03.18'E	215	9.8	Sat-AIS
2017-03-08 16:13:44Z	07°57.27'N	050°04.33'E	207	9.7	Sat-AIS
2017-03-08 16:11:25Z	07°57.61'N	050°04.51'E	207	9.8	Sat-AIS
2017-03-08 15:53:34Z	08°00.11'N	050°05.83'E	201	7.9	Sat-AIS
2017-03-08 15:20:26Z	08°02.15'N	050°07.29'E	266	0.7	Sat-AIS
2017-03-08 12:15:06Z	07°57.65'N	050°04.73'E	214	3.7	Sat-AIS
2017-03-08 11:41:26Z	07°58.61'N	050°05.55'E	235	2.3	Sat-AIS
2017-03-08 11:35:56Z	07°58.82'N	050°05.81'E	231	3.7	Sat-AIS
2017-03-08 11:22:54Z	07°59.33'N	050°06.45'E	231	3.7	Sat-AIS
2017-03-08 11:14:26Z	07°59.66'N	050°06.86'E	230	3.5	Sat-AIS
2017-03-08 10:56:16Z	08°00.38'N	050°07.73'E	232	3.6	Sat-AIS
2017-03-08 10:44:46Z	08°00.84'N	050°08.30'E	230	3.8	Sat-AIS
2017-03-08 10:30:07Z	08°01.45'N	050°09.04'E	232	3.9	Sat-AIS
2017-03-08 10:24:08Z	08°01.74'N	050°09.38'E	230	5.6	Sat-AIS

2017-03-08 10:22:47Z	08°01.82'N	050°09.48'E	230	5.2	Sat-AIS
2017-03-08 10:20:47Z	08°01.90'N	050°09.57'E	226	3.4	Sat-AIS
2017-03-08 10:19:46Z	08°01.93'N	050°09.61'E	233	2.6	Sat-AIS
2017-03-08 10:19:46Z	08°01.93'N	050°09.61'E	233	2.6	Sat-AIS
2017-03-08 10:17:46Z	08°02.00'N	050°09.69'E	221	4.4	Sat-AIS
2017-03-08 10:05:16Z	08°03.16'N	050°11.32'E	240	10.4	Sat-AIS
2017-03-08 09:59:06Z	08°03.74'N	050°12.22'E	239	10.3	Sat-AIS
2017-03-08 09:57:30Z	08°03.90'N	050°12.46'E	238	10.6	Sat-AIS
2017-03-08 09:44:33Z	08°05.63'N	050°13.95'E	218	10.5	Sat-AIS
2017-03-08 09:43:33Z	08°05.74'N	050°14.04'E	215	10.4	Sat-AIS
2017-03-08 09:42:33Z	08°05.88'N	050°14.15'E	218	10.4	Sat-AIS
2017-03-08 09:41:25Z	08°06.04'N	050°14.28'E	217	10.6	Sat-AIS
2017-03-08 09:41:22Z	08°06.04'N	050°14.28'E	217	10.6	Sat-AIS
2017-03-08 09:40:13Z	08°06.20'N	050°14.40'E	219	10.5	Sat-AIS
2017-03-08 09:39:23Z	08°06.32'N	050°14.49'E	217	10.5	Sat-AIS
2017-03-08 09:38:23Z	08°06.46'N	050°14.61'E	219	10.4	Sat-AIS
2017-03-08 09:24:16Z	08°08.23'N	050°16.31'E	240	10.4	Sat-AIS
2017-03-08 09:17:25Z	08°09.10'N	050°17.08'E	205	10.3	Sat-AIS
2017-03-08 09:15:54Z	08°09.33'N	050°17.20'E	209	10.2	Sat-AIS
2017-03-08 09:14:54Z	08°09.48'N	050°17.29'E	210	10.4	Sat-AIS
2017-03-08 09:13:24Z	08°09.71'N	050°17.42'E	209	10.3	Sat-AIS
2017-03-08 09:11:27Z	08°10.00'N	050°17.58'E	213	10.3	Sat-AIS
2017-03-08 09:10:15Z	08°10.19'N	050°17.66'E	189	10.2	Sat-AIS
2017-03-08 09:06:47Z	08°10.77'N	050°17.71'E	168	9.9	Sat-AIS
2017-03-08 08:52:36Z	08°12.89'N	050°16.88'E	146	9.2	Sat-AIS
2017-03-08 08:51:17Z	08°13.07'N	050°16.77'E	149	9.6	Sat-AIS
2017-03-08 08:47:40Z	08°13.57'N	050°16.50'E	182	10	Sat-AIS

2017-03-08 08:46:18Z	08°13.79'N	050°16.56'E	199	10.2	Sat-AIS
2017-03-08 08:44:47Z	08°14.04'N	050°16.64'E	198	10.2	Sat-AIS
2017-03-08 08:15:06Z	08°18.61'N	050°18.68'E	216	10.2	Sat-AIS
2017-03-08 07:10:06Z	08°28.01'N	050°24.11'E	207	9.7	Sat-AIS
2017-03-08 05:56:14Z	08°39.13'N	050°28.95'E	197	9.9	Sat-AIS
2017-03-08 05:54:03Z	08°39.46'N	050°29.09'E	210	10	Sat-AIS
2017-03-08 05:50:09Z	08°40.00'N	050°29.46'E	219	10.1	Sat-AIS
2017-03-08 05:21:57Z	08°43.53'N	050°32.59'E	218	10	Sat-AIS
2017-03-08 05:16:47Z	08°44.22'N	050°33.12'E	215	10	Sat-AIS
2017-03-08 04:43:46Z	08°46.02'N	050°34.88'E	231	3.6	Sat-AIS
2017-03-08 00:04:06Z	09°12.64'N	050°52.34'E	208	9.4	Sat-AIS

Ship Name	IMO	IR	Call Sign	MMSI	
N/A	N/A	N/A	N/A	334674000	
Timestamp	Lat	Lon	Heading	Speed	Source
2017-05-04 23:58:18Z	07°38.61'N	064°08.14'E	88.8	9	Sat-AIS
2017-05-04 23:47:18Z	07°38.56'N	064°06.45'E	90.9	9.2	Sat-AIS
2017-05-04 23:20:18Z	07°38.38'N	064°02.35'E	86.5	9	Sat-AIS
2017-05-04 23:08:56Z	07°38.25'N	064°00.64'E	86.7	9	Sat-AIS
2017-05-04 22:53:46Z	07°38.10'N	063°58.36'E	87.2	9.1	Sat-AIS
2017-05-04 22:50:16Z	07°38.07'N	063°57.83'E	87.7	9	Sat-AIS
2017-05-04 22:48:16Z	07°38.05'N	063°57.52'E	86	8.9	Sat-AIS
2017-05-04 22:47:16Z	07°38.05'N	063°57.37'E	86.5	8.9	Sat-AIS
2017-05-04 22:46:16Z	07°38.04'N	063°57.22'E	88.3	9.2	Sat-AIS
2017-05-04 22:29:39Z	07°37.90'N	063°54.64'E	86.8	9.2	Sat-AIS
2017-05-04 22:04:58Z	07°37.65'N	063°50.84'E	89.6	9.1	Sat-AIS
2017-05-04 21:15:16Z	07°37.27'N	063°43.30'E	86.2	9.1	Sat-AIS
2017-05-04 21:14:57Z	07°37.27'N	063°43.25'E	85.4	9.1	Sat-AIS
2017-05-04 21:10:35Z	07°37.23'N	063°42.58'E	86.1	9.1	Sat-AIS
2017-05-04 21:09:54Z	07°37.22'N	063°42.48'E	88.7	9.3	Sat-AIS
2017-05-04 20:58:35Z	07°37.11'N	063°40.76'E	87.4	9.1	Sat-AIS
2017-05-04 20:56:15Z	07°37.09'N	063°40.40'E	88.5	9.5	Sat-AIS
2017-05-04 20:55:06Z	07°37.09'N	063°40.23'E	86.8	9.2	Sat-AIS
2017-05-04 20:53:46Z	07°37.08'N	063°40.02'E	88.2	9.2	Sat-AIS
2017-05-04 20:52:34Z	07°37.07'N	063°39.84'E	86.9	8.9	Sat-AIS
2017-05-04 20:46:47Z	07°37.01'N	063°38.95'E	84.8	8.9	Sat-AIS
2017-05-04 19:09:39Z	07°36.88'N	063°23.74'E	85.3	9.4	Sat-AIS
2017-05-04 18:27:57Z	07°36.55'N	063°17.06'E	87	9.4	Sat-AIS
2017-05-04 17:50:58Z	07°36.29'N	063°11.07'E	85.9	9.8	Sat-AIS
2017-05-04 17:15:57Z	07°35.97'N	063°05.41'E	87.1	9.6	Sat-AIS

2017-05-04 16:56:36Z	07°35.80'N	063°02.34'E	86	9.3	Sat-AIS
2017-05-04 16:42:18Z	07°35.66'N	063°00.10'E	87.2	9.2	Sat-AIS
2017-05-04 16:09:28Z	07°35.35'N	062°55.02'E	87.1	9.3	Sat-AIS
2017-05-04 13:34:48Z	07°34.01'N	062°29.99'E	85	9.7	Sat-AIS
2017-05-04 13:10:16Z	07°33.67'N	062°26.05'E	82.6	9.5	Sat-AIS
2017-05-04 12:44:48Z	07°33.52'N	062°21.91'E	88.8	9.6	Sat-AIS
2017-05-04 12:43:48Z	07°33.51'N	062°21.74'E	88.2	9.8	Sat-AIS
2017-05-04 12:18:16Z	07°33.36'N	062°17.50'E	89.1	9.6	Sat-AIS
2017-05-04 12:17:47Z	07°33.36'N	062°17.42'E	89.2	9.6	Sat-AIS
2017-05-04 11:53:48Z	07°33.26'N	062°13.45'E	88.4	9.7	Sat-AIS
2017-05-04 11:51:47Z	07°33.25'N	062°13.11'E	89.9	9.8	Sat-AIS
2017-05-04 11:25:57Z	07°33.15'N	062°08.89'E	88.5	9.6	Sat-AIS
2017-05-04 11:13:55Z	07°33.09'N	062°06.94'E	89.6	10.1	Sat-AIS
2017-05-04 11:11:36Z	07°33.09'N	062°06.56'E	91.1	9.8	Sat-AIS
2017-05-04 11:00:58Z	07°33.02'N	062°04.83'E	84.4	9.6	Sat-AIS
2017-05-04 10:31:18Z	07°32.66'N	062°00.00'E	85.5	9.7	Sat-AIS
2017-05-04 10:10:37Z	07°32.38'N	061°56.61'E	87.4	9.8	Sat-AIS
2017-05-04 10:10:37Z	07°32.38'N	061°56.61'E	87.4	9.8	Sat-AIS
2017-05-04 09:44:47Z	07°32.14'N	061°52.39'E	88.3	9.8	Sat-AIS
2017-05-04 09:44:47Z	07°32.14'N	061°52.39'E	88.3	9.8	Sat-AIS
2017-05-04 09:11:17Z	07°32.06'N	061°46.87'E	89.7	9.8	Sat-AIS
2017-05-04 09:04:44Z	07°32.05'N	061°45.79'E	88.2	9.8	Sat-AIS
2017-05-04 09:03:44Z	07°32.04'N	061°45.63'E	87.2	9.9	Sat-AIS
2017-05-04 09:01:43Z	07°32.03'N	061°45.29'E	89.4	9.8	Sat-AIS
2017-05-04 08:47:26Z	07°31.97'N	061°42.90'E	86.2	9.6	Sat-AIS
2017-05-04 08:37:17Z	07°31.89'N	061°41.22'E	87.5	9.7	Sat-AIS
2017-05-04 08:03:18Z	07°31.56'N	061°35.63'E	84.6	9.9	Sat-AIS

2017-05-04 07:10:56Z	07°31.02'N	061°27.07'E	85.9	9.7	Sat-AIS
2017-05-04 06:42:38Z	07°30.76'N	061°22.58'E	86.3	9.2	Sat-AIS
2017-05-04 06:41:09Z	07°30.75'N	061°22.35'E	88.7	9.1	Sat-AIS
2017-05-04 05:28:16Z	07°30.36'N	061°10.83'E	86.6	9.5	Sat-AIS
2017-05-04 04:59:16Z	07°30.14'N	061°06.15'E	86	9.5	Sat-AIS
2017-05-04 04:58:16Z	07°30.13'N	061°05.98'E	88	9.6	Sat-AIS
2017-05-04 04:57:16Z	07°30.13'N	061°05.82'E	85.7	9.7	Sat-AIS
2017-05-04 04:46:46Z	07°30.01'N	061°04.12'E	86.3	9.4	Sat-AIS
2017-05-04 01:42:47Z	07°28.63'N	060°33.91'E	89.1	9.6	Sat-AIS
2017-05-04 01:11:59Z	07°28.48'N	060°28.86'E	86.4	9.9	Sat-AIS
2017-05-04 01:08:59Z	07°28.46'N	060°28.37'E	88	9.7	Sat-AIS
2017-05-04 00:49:17Z	07°28.34'N	060°25.11'E	87.3	9.8	Sat-AIS
2017-05-04 00:45:38Z	07°28.32'N	060°24.50'E	86.9	10.2	Sat-AIS
2017-05-04 00:43:19Z	07°28.30'N	060°24.11'E	85.4	10.1	Sat-AIS
2017-05-04 00:24:28Z	07°28.10'N	060°21.00'E	85.1	9.8	Sat-AIS
2017-05-04 00:17:38Z	07°28.03'N	060°19.88'E	86.2	9.8	Sat-AIS
2017-05-03 23:59:38Z	07°27.87'N	060°16.91'E	87.5	9.8	Sat-AIS
2017-05-03 23:53:16Z	07°27.85'N	060°15.87'E	87.4	9.7	Sat-AIS
2017-05-03 23:37:55Z	07°27.78'N	060°13.45'E	89.2	9.5	Sat-AIS
2017-05-03 23:25:58Z	07°27.71'N	060°11.55'E	88.5	9.2	Sat-AIS
2017-05-03 23:25:58Z	07°27.71'N	060°11.55'E	88.5	9.2	Sat-AIS
2017-05-03 23:00:37Z	07°27.56'N	060°07.45'E	86.9	9.7	Sat-AIS
2017-05-03 22:31:53Z	07°27.34'N	060°02.73'E	89.2	9.9	Sat-AIS
2017-05-03 22:15:24Z	07°27.20'N	059°59.98'E	85.2	10.1	Sat-AIS
2017-05-03 22:14:04Z	07°27.19'N	059°59.76'E	86.8	9.7	Sat-AIS
2017-05-03 22:13:07Z	07°27.18'N	059°59.60'E	86.6	9.6	Sat-AIS
2017-05-03 22:12:55Z	07°27.18'N	059°59.57'E	86.3	9.9	Sat-AIS

2017-05-03 22:04:37Z	07°27.08'N	059°58.21'E	85.6	9.6	Sat-AIS
2017-05-03 22:03:37Z	07°27.07'N	059°58.04'E	87.3	9.6	Sat-AIS
2017-05-03 21:10:19Z	07°26.62'N	059°49.54'E	87.7	9.2	Sat-AIS
2017-05-03 21:00:24Z	07°26.58'N	059°48.02'E	90.6	9.1	Sat-AIS
2017-05-03 20:43:35Z	07°26.54'N	059°45.39'E	88.4	9.3	Sat-AIS
2017-05-03 20:35:35Z	07°26.53'N	059°44.13'E	89.2	9.5	Sat-AIS
2017-05-03 20:34:35Z	07°26.53'N	059°43.97'E	89.3	9.4	Sat-AIS
2017-05-03 20:33:25Z	07°26.53'N	059°43.79'E	90.2	9.4	Sat-AIS
2017-05-03 20:32:49Z	07°26.53'N	059°43.69'E	89.3	9.4	Sat-AIS
2017-05-03 19:58:18Z	07°26.48'N	059°38.29'E	91.5	9.1	Sat-AIS
2017-05-03 18:46:48Z	07°26.06'N	059°26.98'E	85.1	9.8	Sat-AIS
2017-05-03 18:13:38Z	07°25.78'N	059°21.57'E	90.2	9.6	Sat-AIS
2017-05-03 17:04:48Z	07°25.29'N	059°10.85'E	87	9.1	Sat-AIS
2017-05-03 16:43:53Z	07°24.98'N	059°07.59'E	83.8	9.5	Sat-AIS
2017-05-03 16:43:53Z	07°24.98'N	059°07.59'E	83.8	9.5	Sat-AIS
2017-05-03 16:41:24Z	07°24.94'N	059°07.19'E	84.3	9.5	Sat-AIS
2017-05-03 16:35:54Z	07°24.84'N	059°06.30'E	85.8	9.7	Sat-AIS
2017-05-03 16:33:56Z	07°24.81'N	059°05.98'E	83.2	9.6	Sat-AIS
2017-05-03 13:42:08Z	07°23.37'N	058°38.25'E	88.7	9.4	Sat-AIS
2017-05-03 13:42:08Z	07°23.37'N	058°38.25'E	88.7	9.4	Sat-AIS
2017-05-03 13:42:08Z	07°23.37'N	058°38.25'E	88.7	9.4	Sat-AIS
2017-05-03 13:37:27Z	07°23.35'N	058°37.52'E	88.2	9.3	Sat-AIS
2017-05-03 13:16:27Z	07°23.19'N	058°34.10'E	87	9.8	Sat-AIS
2017-05-03 13:15:28Z	07°23.17'N	058°33.94'E	85.2	9.6	Sat-AIS
2017-05-03 12:50:29Z	07°22.92'N	058°29.87'E	87.6	9.8	Sat-AIS
2017-05-03 12:47:17Z	07°22.89'N	058°29.34'E	89.5	9.8	Sat-AIS
2017-05-03 12:22:07Z	07°22.77'N	058°25.22'E	89.5	9.8	Sat-AIS

2017-05-03 11:56:26Z	07°22.60'N	058°20.98'E	85.5	10	Sat-AIS
2017-05-03 11:31:07Z	07°22.43'N	058°16.84'E	86.3	9.4	Sat-AIS
2017-05-03 10:26:56Z	07°22.02'N	058°06.58'E	84	10	Sat-AIS
2017-05-03 10:25:36Z	07°21.99'N	058°06.36'E	87.5	9.9	Sat-AIS
2017-05-03 10:08:58Z	07°21.81'N	058°03.61'E	87.1	9.7	Sat-AIS
2017-05-03 09:31:57Z	07°21.46'N	057°57.62'E	85.8	9.7	Sat-AIS
2017-05-03 08:59:07Z	07°21.20'N	057°52.29'E	85.8	9.8	Sat-AIS
2017-05-03 08:26:36Z	07°21.03'N	057°47.01'E	88.7	9.6	Sat-AIS
2017-05-03 08:26:36Z	07°21.03'N	057°47.01'E	88.7	9.6	Sat-AIS
2017-05-03 08:09:27Z	07°20.92'N	057°44.24'E	87.4	9.3	Sat-AIS
2017-05-03 07:54:09Z	07°20.81'N	057°41.81'E	88.1	9.4	Sat-AIS
2017-05-03 07:04:56Z	07°20.84'N	057°34.11'E	89.6	9.3	Sat-AIS
2017-05-03 06:30:37Z	07°20.65'N	057°28.81'E	88.7	8.8	Sat-AIS
2017-05-03 06:00:35Z	07°20.36'N	057°24.10'E	83.8	9.6	Sat-AIS
2017-05-03 06:00:34Z	07°20.36'N	057°24.10'E	83.8	9.6	Sat-AIS
2017-05-03 06:00:07Z	07°20.36'N	057°24.03'E	85.2	9.5	Sat-AIS
2017-05-03 04:29:34Z	07°19.73'N	057°09.41'E	87.2	9.8	Sat-AIS
2017-05-03 04:26:28Z	07°19.70'N	057°08.88'E	86	10	Sat-AIS
2017-05-03 04:21:16Z	07°19.66'N	057°08.03'E	88.1	9.7	Sat-AIS
2017-05-03 02:13:27Z	07°18.83'N	056°47.17'E	88.5	9.2	Sat-AIS
2017-05-03 02:08:17Z	07°18.80'N	056°46.36'E	88.5	9.4	Sat-AIS
2017-05-03 01:40:47Z	07°18.45'N	056°41.85'E	82.9	9.6	Sat-AIS
2017-05-03 01:40:37Z	07°18.44'N	056°41.82'E	83.8	9.7	Sat-AIS
2017-05-03 01:20:17Z	07°18.12'N	056°38.49'E	87.9	9.9	Sat-AIS
2017-05-03 01:16:07Z	07°18.08'N	056°37.78'E	86.3	10.1	Sat-AIS
2017-05-03 00:55:17Z	07°17.84'N	056°34.23'E	86.4	10.1	Sat-AIS
2017-05-03 00:45:38Z	07°17.72'N	056°32.59'E	84.9	10	Sat-AIS

2017-05-03 00:29:57Z	07°17.55'N	056°30.00'E	86.8	9.7	Sat-AIS
2017-05-03 00:20:47Z	07°17.46'N	056°28.52'E	85.3	9.7	Sat-AIS
2017-05-02 23:55:57Z	07°17.28'N	056°24.45'E	88	10.1	Sat-AIS
2017-05-02 23:34:28Z	07°17.05'N	056°20.73'E	85.4	10.3	Sat-AIS
2017-05-02 23:30:46Z	07°17.02'N	056°20.09'E	87.8	10.4	Sat-AIS
2017-05-02 23:10:07Z	07°16.92'N	056°16.55'E	89.5	10.1	Sat-AIS
2017-05-02 23:04:27Z	07°16.89'N	056°15.59'E	89.7	10.1	Sat-AIS
2017-05-02 22:19:23Z	07°16.68'N	056°08.03'E	87.2	10	Sat-AIS
2017-05-02 22:17:43Z	07°16.67'N	056°07.76'E	89.3	10.1	Sat-AIS
2017-05-02 22:16:43Z	07°16.67'N	056°07.59'E	87.4	9.9	Sat-AIS
2017-05-02 22:03:17Z	07°16.59'N	056°05.27'E	87.9	10.4	Sat-AIS
2017-05-02 21:58:26Z	07°16.57'N	056°04.45'E	88.3	10.2	Sat-AIS
2017-05-02 21:57:14Z	07°16.56'N	056°04.24'E	88.7	10.3	Sat-AIS
2017-05-02 21:55:26Z	07°16.55'N	056°03.93'E	88	10.4	Sat-AIS
2017-05-02 21:53:56Z	07°16.55'N	056°03.67'E	88.8	10.3	Sat-AIS
2017-05-02 21:51:46Z	07°16.54'N	056°03.29'E	88.1	10.4	Sat-AIS
2017-05-02 21:29:47Z	07°16.41'N	055°59.47'E	86.6	10.2	Sat-AIS
2017-05-02 20:47:53Z	07°16.07'N	055°52.27'E	89.7	10.1	Sat-AIS
2017-05-02 20:27:47Z	07°15.97'N	055°48.81'E	89.2	10.2	Sat-AIS
2017-05-02 19:44:26Z	07°15.64'N	055°41.28'E	85.1	10.4	Sat-AIS
2017-05-02 19:11:18Z	07°15.32'N	055°35.58'E	88.2	10.4	Sat-AIS
2017-05-02 18:34:28Z	07°15.04'N	055°29.13'E	86.1	10.2	Sat-AIS
2017-05-02 18:01:48Z	07°14.68'N	055°23.46'E	86.2	10.5	Sat-AIS
2017-05-02 17:45:26Z	07°14.54'N	055°20.59'E	87.4	10.5	Sat-AIS
2017-05-02 17:28:37Z	07°14.43'N	055°17.60'E	89.2	10.7	Sat-AIS
2017-05-02 17:28:37Z	07°14.43'N	055°17.60'E	89.2	10.7	Sat-AIS
2017-05-02 16:09:55Z	07°13.66'N	055°03.50'E	84	10.2	Sat-AIS

2017-05-02 16:09:54Z	07°13.66'N	055°03.50'E	84	10.2	Sat-AIS
2017-05-02 14:39:19Z	07°12.74'N	054°48.06'E	87.9	9.9	Sat-AIS
2017-05-02 14:33:57Z	07°12.72'N	054°47.16'E	88.1	10.1	Sat-AIS
2017-05-02 14:10:27Z	07°12.61'N	054°43.17'E	89.3	10	Sat-AIS
2017-05-02 14:04:16Z	07°12.61'N	054°42.12'E	89.6	9.9	Sat-AIS
2017-05-02 13:44:16Z	07°12.60'N	054°38.74'E	88.4	10.1	Sat-AIS
2017-05-02 13:44:07Z	07°12.60'N	054°38.71'E	87.4	9.9	Sat-AIS
2017-05-02 13:42:16Z	07°12.59'N	054°38.40'E	88.7	10.1	Sat-AIS
2017-05-02 13:19:57Z	07°12.49'N	054°34.71'E	88.7	9.6	Sat-AIS
2017-05-02 13:19:38Z	07°12.48'N	054°34.65'E	86	9.6	Sat-AIS
2017-05-02 12:54:17Z	07°12.38'N	054°30.49'E	88.2	9.8	Sat-AIS
2017-05-02 12:52:17Z	07°12.36'N	054°30.16'E	85.8	9.7	Sat-AIS
2017-05-02 12:04:27Z	07°11.90'N	054°22.29'E	85.8	10	Sat-AIS
2017-05-02 12:01:08Z	07°11.86'N	054°21.74'E	86.3	9.9	Sat-AIS
2017-05-02 11:37:57Z	07°11.58'N	054°17.94'E	87.4	9.7	Sat-AIS
2017-05-02 11:36:38Z	07°11.57'N	054°17.73'E	87.8	9.9	Sat-AIS
2017-05-02 11:19:16Z	07°11.37'N	054°14.82'E	84.6	10	Sat-AIS
2017-05-02 11:18:06Z	07°11.36'N	054°14.63'E	84.4	10	Sat-AIS
2017-05-02 11:12:28Z	07°11.30'N	054°13.70'E	87.8	9.8	Sat-AIS
2017-05-02 10:27:37Z	07°11.08'N	054°06.32'E	88.4	10	Sat-AIS
2017-05-02 10:12:54Z	07°11.05'N	054°03.83'E	87.9	10.2	Sat-AIS
2017-05-02 10:10:44Z	07°11.04'N	054°03.47'E	89.4	9.7	Sat-AIS
2017-05-02 09:54:17Z	07°11.05'N	054°00.75'E	88.8	9.8	Sat-AIS
2017-05-02 09:50:05Z	07°11.04'N	054°00.05'E	87.6	10.2	Sat-AIS
2017-05-02 09:49:05Z	07°11.04'N	053°59.88'E	89.8	10.2	Sat-AIS
2017-05-02 09:48:05Z	07°11.04'N	053°59.71'E	89.3	10.2	Sat-AIS
2017-05-02 09:46:16Z	07°11.04'N	053°59.40'E	90.8	10.1	Sat-AIS

2017-05-02 09:19:47Z	07°10.70'N	053°54.90'E	84.2	10.1	Sat-AIS
2017-05-02 08:47:37Z	07°10.34'N	053°49.53'E	89.2	10.1	Sat-AIS
2017-05-02 08:47:37Z	07°10.34'N	053°49.53'E	89.2	10.1	Sat-AIS
2017-05-02 08:36:43Z	07°10.28'N	053°47.71'E	89.5	9.8	Sat-AIS
2017-05-02 08:36:43Z	07°10.28'N	053°47.71'E	89.5	9.8	Sat-AIS
2017-05-02 08:35:43Z	07°10.28'N	053°47.55'E	88.4	9.8	Sat-AIS
2017-05-02 08:35:18Z	07°10.28'N	053°47.47'E	88.8	9.8	Sat-AIS
2017-05-02 08:32:23Z	07°10.27'N	053°47.00'E	88.3	9.9	Sat-AIS
2017-05-02 08:16:37Z	07°10.24'N	053°44.38'E	87.6	9.9	Sat-AIS
2017-05-02 08:10:25Z	07°10.20'N	053°43.35'E	88.1	9.9	Sat-AIS
2017-05-02 07:56:27Z	07°10.10'N	053°41.04'E	87.5	9.8	Sat-AIS
2017-05-02 07:21:57Z	07°09.86'N	053°35.32'E	87.8	10	Sat-AIS
2017-05-02 07:08:35Z	07°09.76'N	053°33.06'E	88.1	10.2	Sat-AIS
2017-05-02 06:47:18Z	07°09.60'N	053°29.37'E	86.5	10	Sat-AIS
2017-05-02 05:44:06Z	07°08.90'N	053°18.73'E	86.3	9.9	Sat-AIS
2017-05-02 05:33:35Z	07°08.78'N	053°16.98'E	85	9.9	Sat-AIS
2017-05-02 05:33:34Z	07°08.78'N	053°16.98'E	85	9.9	Sat-AIS
2017-05-02 04:07:06Z	07°08.12'N	053°02.44'E	90.8	10.2	Sat-AIS
2017-05-02 04:05:46Z	07°08.11'N	053°02.22'E	90.6	10.1	Sat-AIS
2017-05-02 03:02:38Z	07°07.75'N	052°51.34'E	88.3	10.2	Sat-AIS
2017-05-02 02:45:39Z	07°07.64'N	052°48.43'E	87.8	10	Sat-AIS
2017-05-02 02:40:17Z	07°07.59'N	052°47.50'E	87.5	10.3	Sat-AIS
2017-05-02 02:17:17Z	07°07.42'N	052°43.58'E	88	10	Sat-AIS
2017-05-02 02:08:47Z	07°07.35'N	052°42.15'E	88.1	10.1	Sat-AIS
2017-05-02 01:40:58Z	07°07.06'N	052°37.48'E	86.6	9.8	Sat-AIS
2017-05-02 01:22:07Z	07°06.88'N	052°34.43'E	86.9	9.4	Sat-AIS
2017-05-02 01:19:37Z	07°06.85'N	052°34.02'E	88.1	9.5	Sat-AIS

2017-05-02 01:16:37Z	07°06.83'N	052°33.54'E	85.9	9.8	Sat-AIS
2017-05-02 00:51:27Z	07°06.65'N	052°29.49'E	87.9	9.5	Sat-AIS
2017-05-02 00:29:39Z	07°06.52'N	052°26.05'E	87	9.5	Sat-AIS
2017-05-02 00:25:48Z	07°06.50'N	052°25.44'E	88.6	9.5	Sat-AIS
2017-05-02 00:05:18Z	07°06.34'N	052°22.15'E	86.6	9.5	Sat-AIS
2017-05-01 23:59:48Z	07°06.29'N	052°21.27'E	86.5	9.5	Sat-AIS
2017-05-01 23:47:57Z	07°06.20'N	052°19.39'E	88.4	9.5	Sat-AIS
2017-05-01 23:46:57Z	07°06.19'N	052°19.22'E	87.4	9.4	Sat-AIS
2017-05-01 23:45:57Z	07°06.19'N	052°19.06'E	87.8	9.5	Sat-AIS
2017-05-01 23:43:36Z	07°06.17'N	052°18.69'E	86.4	9.5	Sat-AIS
2017-05-01 23:37:28Z	07°06.13'N	052°17.69'E	88.4	9.8	Sat-AIS
2017-05-01 23:36:28Z	07°06.12'N	052°17.52'E	87.7	10	Sat-AIS
2017-05-01 23:34:58Z	07°06.11'N	052°17.28'E	86.9	9.8	Sat-AIS
2017-05-01 22:56:18Z	07°05.85'N	052°11.02'E	86.8	9.6	Sat-AIS
2017-05-01 22:05:14Z	07°05.25'N	052°02.89'E	84.1	9.5	Sat-AIS
2017-05-01 22:03:34Z	07°05.23'N	052°02.62'E	86.5	9.5	Sat-AIS
2017-05-01 22:02:14Z	07°05.22'N	052°02.41'E	86.5	9.5	Sat-AIS
2017-05-01 21:46:28Z	07°05.10'N	051°59.92'E	87.8	9.6	Sat-AIS
2017-05-01 21:43:26Z	07°05.07'N	051°59.43'E	88	9.4	Sat-AIS
2017-05-01 21:40:35Z	07°05.05'N	051°58.98'E	89.3	9.4	Sat-AIS
2017-05-01 21:38:25Z	07°05.04'N	051°58.65'E	87.8	9.3	Sat-AIS
2017-05-01 21:37:25Z	07°05.03'N	051°58.49'E	86.6	9.4	Sat-AIS
2017-05-01 21:34:45Z	07°05.01'N	051°58.06'E	87.8	9.4	Sat-AIS
2017-05-01 20:39:48Z	07°04.85'N	051°49.27'E	91.1	9.5	Sat-AIS
2017-05-01 20:04:48Z	07°04.71'N	051°43.63'E	87.6	9.6	Sat-AIS
2017-05-01 19:30:49Z	07°04.54'N	051°38.16'E	85.2	9.5	Sat-AIS
2017-05-01 18:55:17Z	07°04.14'N	051°32.45'E	83.3	9.6	Sat-AIS

2017-05-01 18:51:07Z	07°04.08'N	051°31.77'E	84.9	9.7	Sat-AIS
2017-05-01 18:23:47Z	07°03.82'N	051°27.37'E	87.1	9.3	Sat-AIS
2017-05-01 17:50:08Z	07°03.65'N	051°21.98'E	89.2	9.7	Sat-AIS
2017-05-01 17:31:08Z	07°03.54'N	051°18.90'E	86.5	9.6	Sat-AIS
2017-05-01 15:54:47Z	07°03.06'N	051°03.36'E	89	9.5	Sat-AIS
2017-05-01 15:07:27Z	07°02.59'N	050°55.59'E	83.8	9.8	Sat-AIS
2017-05-01 15:01:37Z	07°02.49'N	050°54.63'E	83.9	9.9	Sat-AIS
2017-05-01 14:40:26Z	07°02.19'N	050°51.16'E	85.7	9.9	Sat-AIS
2017-05-01 14:35:58Z	07°02.12'N	050°50.42'E	84.4	9.7	Sat-AIS
2017-05-01 14:14:16Z	07°01.81'N	050°46.82'E	83.7	10.7	Sat-AIS
2017-05-01 13:48:06Z	07°01.47'N	050°42.17'E	84.6	10.7	Sat-AIS
2017-05-01 13:24:46Z	07°01.37'N	050°38.01'E	89.1	10.7	Sat-AIS
2017-05-01 13:21:56Z	07°01.36'N	050°37.50'E	89.9	10.7	Sat-AIS
2017-05-01 12:56:38Z	07°01.31'N	050°33.04'E	88.4	10.6	Sat-AIS
2017-05-01 12:31:58Z	07°01.16'N	050°28.60'E	88.1	10.6	Sat-AIS
2017-05-01 12:13:16Z	07°01.00'N	050°25.21'E	88.4	10.5	Sat-AIS
2017-05-01 12:12:16Z	07°00.99'N	050°25.04'E	87.2	10.6	Sat-AIS
2017-05-01 12:11:16Z	07°00.98'N	050°24.85'E	86.9	10.7	Sat-AIS
2017-05-01 12:10:16Z	07°00.97'N	050°24.68'E	86.5	10.5	Sat-AIS
2017-05-01 12:08:16Z	07°00.94'N	050°24.32'E	85.2	10.7	Sat-AIS
2017-05-01 12:07:17Z	07°00.93'N	050°24.14'E	85.8	10.6	Sat-AIS
2017-05-01 12:06:07Z	07°00.92'N	050°23.94'E	87.3	10.7	Sat-AIS
2017-05-01 11:57:08Z	07°00.80'N	050°22.33'E	85.9	10.6	Sat-AIS
2017-05-01 11:47:16Z	07°00.67'N	050°20.56'E	84.3	10.6	Sat-AIS
2017-05-01 11:23:46Z	07°00.44'N	050°16.30'E	86	10.9	Sat-AIS
2017-05-01 10:48:57Z	07°00.20'N	050°09.85'E	89.4	11	Sat-AIS
2017-05-01 10:15:08Z	07°00.03'N	050°03.55'E	88.6	11.3	Sat-AIS

2017-05-01 09:58:23Z	06°59.87'N	050°00.46'E	86.7	10.8	Sat-AIS
2017-05-01 09:56:44Z	06°59.84'N	050°00.15'E	85.6	11	Sat-AIS
2017-05-01 09:55:44Z	06°59.83'N	049°59.97'E	84.6	11	Sat-AIS
2017-05-01 09:54:04Z	06°59.80'N	049°59.67'E	84	11.1	Sat-AIS
2017-05-01 09:46:16Z	06°59.66'N	049°58.21'E	84.9	11	Sat-AIS
2017-05-01 09:32:25Z	06°59.43'N	049°55.66'E	84.9	11	Sat-AIS
2017-05-01 09:30:16Z	06°59.38'N	049°55.27'E	82.7	10.8	Sat-AIS
2017-05-01 09:29:37Z	06°59.37'N	049°55.14'E	82.9	10.9	Sat-AIS
2017-05-01 09:28:55Z	06°59.35'N	049°55.02'E	83.3	10.7	Sat-AIS
2017-05-01 09:27:55Z	06°59.34'N	049°54.84'E	85.6	11	Sat-AIS
2017-05-01 09:24:35Z	06°59.28'N	049°54.23'E	82.8	11	Sat-AIS
2017-05-01 09:09:36Z	06°58.98'N	049°51.47'E	83	11.1	Sat-AIS
2017-05-01 08:56:47Z	06°58.70'N	049°49.09'E	81.9	11	Sat-AIS
2017-05-01 08:50:57Z	06°58.55'N	049°48.02'E	82.8	11.1	Sat-AIS
2017-05-01 08:17:57Z	06°57.80'N	049°41.97'E	84.6	10.9	Sat-AIS
2017-05-01 08:17:57Z	06°57.80'N	049°41.97'E	84.6	10.9	Sat-AIS
2017-05-01 08:17:43Z	06°57.80'N	049°41.94'E	84.7	11	Sat-AIS
2017-05-01 08:15:43Z	06°57.76'N	049°41.57'E	82.9	11	Sat-AIS
2017-05-01 07:47:58Z	06°57.37'N	049°36.47'E	88.8	11.3	Sat-AIS
2017-05-01 07:14:28Z	06°57.14'N	049°30.98'E	85.7	6.7	Sat-AIS
2017-05-01 06:56:57Z	06°57.01'N	049°28.97'E	88.4	6.7	Sat-AIS
2017-05-01 06:32:49Z	06°56.36'N	049°27.18'E	24.4	2.9	Sat-AIS
2017-05-01 03:06:08Z	06°55.92'N	049°26.00'E	167.4	0	Sat-AIS
2017-05-01 01:36:09Z	06°55.91'N	049°26.01'E	162.2	0	Sat-AIS
2017-04-30 23:57:07Z	06°55.92'N	049°26.00'E	171.8	0	Sat-AIS
2017-04-30 22:54:07Z	06°55.93'N	049°25.99'E	304	0.2	Sat-AIS
2017-04-30 22:15:08Z	06°55.93'N	049°25.99'E	254.8	0	Sat-AIS

2017-04-30 22:15:08Z	06°55.93'N	049°25.99'E	254.8	0	Sat-AIS
2017-04-30 20:27:07Z	06°55.93'N	049°25.98'E	153.8	0.2	Sat-AIS
2017-04-30 17:12:06Z	06°55.93'N	049°25.97'E	139.3	0.1	Sat-AIS
2017-04-30 14:24:08Z	06°55.93'N	049°25.98'E	303.7	0	Sat-AIS
2017-04-30 13:00:07Z	06°55.93'N	049°25.98'E	346.6	0	Sat-AIS
2017-04-30 11:45:09Z	06°55.93'N	049°25.99'E	253.9	0	Sat-AIS
2017-04-30 11:12:10Z	06°55.93'N	049°25.98'E	199.8	0	Sat-AIS
2017-04-30 10:06:07Z	06°55.92'N	049°25.99'E	74.1	0.1	Sat-AIS
2017-04-30 09:33:08Z	06°55.93'N	049°25.99'E	155.2	0	Sat-AIS
2017-04-30 06:39:03Z	06°55.92'N	049°26.00'E	204.3	0.1	Sat-AIS
2017-04-30 05:06:06Z	06°55.91'N	049°26.01'E	355.2	0.2	Sat-AIS
2017-04-30 05:06:06Z	06°55.91'N	049°26.01'E	355.2	0.2	Sat-AIS
2017-04-30 03:18:10Z	06°55.91'N	049°26.01'E	212.9	0.1	Sat-AIS
2017-04-30 02:27:09Z	06°55.91'N	049°26.01'E	340.1	0.2	Sat-AIS
2017-04-30 02:21:09Z	06°55.91'N	049°26.02'E	208.5	0.1	Sat-AIS
2017-04-30 01:03:07Z	06°55.91'N	049°26.02'E	305.6	0	Sat-AIS
2017-04-29 23:12:04Z	06°55.92'N	049°26.00'E	111.5	0.1	Sat-AIS
2017-04-29 21:33:04Z	06°55.93'N	049°25.99'E	300.5	0	Sat-AIS
2017-04-29 16:51:07Z	06°55.94'N	049°25.97'E	274.5	0	Sat-AIS
2017-04-29 15:18:06Z	06°55.93'N	049°25.99'E	90.3	0	Sat-AIS
2017-04-29 14:51:09Z	06°55.93'N	049°25.99'E	308.6	0.1	Sat-AIS
2017-04-29 13:54:07Z	06°55.93'N	049°25.99'E	246.5	0	Sat-AIS
2017-04-29 11:03:03Z	06°55.93'N	049°25.99'E	276.9	0.3	Sat-AIS
2017-04-29 10:30:06Z	06°55.93'N	049°25.99'E	131.3	0.1	Sat-AIS
2017-04-29 10:27:07Z	06°55.93'N	049°25.99'E	306.8	0.2	Sat-AIS
2017-04-29 09:57:10Z	06°55.93'N	049°25.98'E	221.2	0.1	Sat-AIS
2017-04-29 09:27:04Z	06°55.94'N	049°25.98'E	165.4	0	Sat-AIS

2017-04-29 06:18:08Z	06°55.93'N	049°25.99'E	268.2	0	Sat-AIS
2017-04-29 06:18:08Z	06°55.93'N	049°25.99'E	268.2	0	Sat-AIS
2017-04-29 01:12:07Z	06°55.92'N	049°26.00'E	300.8	0.1	Sat-AIS
2017-04-29 00:42:07Z	06°55.92'N	049°26.00'E	212.3	0	Sat-AIS
2017-04-29 00:09:08Z	06°55.93'N	049°25.99'E	269.7	0.1	Sat-AIS
2017-04-28 23:33:10Z	06°55.93'N	049°25.99'E	231	0	Sat-AIS
2017-04-28 20:09:08Z	06°55.93'N	049°25.98'E	144.8	0	Sat-AIS
2017-04-28 18:57:08Z	06°55.94'N	049°25.98'E	334.7	0.1	Sat-AIS
2017-04-28 16:30:05Z	06°55.94'N	049°25.98'E	68.9	0	Sat-AIS
2017-04-28 13:42:10Z	06°55.94'N	049°25.98'E	301.2	0.3	Sat-AIS
2017-04-28 12:30:10Z	06°55.94'N	049°25.97'E	356.7	0	Sat-AIS
2017-04-28 11:24:08Z	06°55.94'N	049°25.98'E	101.6	0	Sat-AIS
2017-04-28 06:30:04Z	06°55.92'N	049°26.01'E	219.7	0.1	Sat-AIS
2017-04-28 04:51:06Z	06°55.92'N	049°26.01'E	270.6	0	Sat-AIS
2017-04-28 03:27:09Z	06°55.92'N	049°26.01'E	326.9	0	Sat-AIS
2017-04-28 02:57:09Z	06°55.93'N	049°26.00'E	193	0.1	Sat-AIS
2017-04-28 01:00:07Z	06°55.93'N	049°25.99'E	5	0	Sat-AIS
2017-04-27 23:57:10Z	06°55.94'N	049°25.98'E	193.6	0	Sat-AIS
2017-04-27 21:33:08Z	06°55.94'N	049°25.98'E	63.8	0.2	Sat-AIS
2017-04-27 18:12:06Z	06°55.95'N	049°25.96'E	260.3	0.2	Sat-AIS
2017-04-27 17:51:08Z	06°55.94'N	049°25.96'E	108.8	0	Sat-AIS
2017-04-27 17:51:08Z	06°55.94'N	049°25.96'E	108.8	0	Sat-AIS
2017-04-27 12:21:08Z	06°55.94'N	049°25.94'E	240.6	0	Sat-AIS
2017-04-27 10:42:10Z	06°55.94'N	049°25.96'E	291.7	0	Sat-AIS
2017-04-27 05:57:05Z	06°55.92'N	049°26.00'E	323.8	0	Sat-AIS
2017-04-27 03:51:07Z	06°55.92'N	049°26.00'E	263.9	0.1	Sat-AIS
2017-04-27 01:21:10Z	06°55.93'N	049°25.98'E	322.6	0	Sat-AIS

2017-04-27 00:48:08Z	06°55.93'N	049°25.98'E	295.2	0	Sat-AIS
2017-04-26 17:30:08Z	06°55.80'N	049°25.94'E	358.2	0.9	Sat-AIS
2017-04-26 17:30:08Z	06°55.80'N	049°25.94'E	358.2	0.9	Sat-AIS
2017-04-26 15:57:08Z	06°54.86'N	049°25.92'E	0.2	0.6	Sat-AIS
2017-04-26 13:51:06Z	06°54.85'N	049°25.92'E	93.3	0	Sat-AIS
2017-04-26 05:25:56Z	06°54.76'N	049°25.99'E	84.4	0.7	Sat-AIS
2017-04-26 05:25:53Z	06°54.76'N	049°25.99'E	84.4	0.7	Sat-AIS
2017-04-26 05:19:47Z	06°54.72'N	049°25.93'E	244.7	0.1	Sat-AIS
2017-04-26 05:18:18Z	06°54.74'N	049°25.95'E	230.7	1.6	Sat-AIS
2017-04-26 04:55:59Z	06°56.15'N	049°26.83'E	204.6	7.2	Sat-AIS
2017-04-26 04:34:07Z	06°58.01'N	049°28.53'E	229.4	2.8	Sat-AIS
2017-04-26 04:27:17Z	06°58.35'N	049°28.93'E	225.1	5.9	Sat-AIS
2017-04-26 04:22:47Z	06°58.66'N	049°29.24'E	221.5	5.4	Sat-AIS
2017-04-26 03:09:54Z	06°59.07'N	049°29.46'E	259.9	0	Sat-AIS
2017-04-26 02:42:54Z	06°59.08'N	049°29.44'E	175.4	0.1	Sat-AIS
2017-04-26 01:48:54Z	06°59.07'N	049°29.46'E	301.8	0.2	Sat-AIS
2017-04-25 23:03:49Z	06°59.07'N	049°29.41'E	118.3	0.1	Sat-AIS
2017-04-25 22:27:19Z	06°59.06'N	049°29.40'E	84	0	Sat-AIS
2017-04-25 16:51:16Z	06°58.34'N	049°29.30'E	287.4	0.1	Sat-AIS
2017-04-25 16:09:18Z	06°58.29'N	049°29.30'E	72.9	0.2	Sat-AIS
2017-04-25 13:06:15Z	06°58.28'N	049°29.32'E	219.5	0	Sat-AIS
2017-04-25 13:06:15Z	06°58.28'N	049°29.32'E	219.5	0	Sat-AIS
2017-04-25 11:27:16Z	06°58.28'N	049°29.31'E	272.2	0	Sat-AIS
2017-04-25 06:39:15Z	06°58.27'N	049°29.35'E	251.6	0.1	Sat-AIS
2017-04-25 05:03:17Z	06°58.26'N	049°29.35'E	292	0.5	Sat-AIS
2017-04-25 04:54:19Z	06°58.25'N	049°29.35'E	293.5	0.3	Sat-AIS
2017-04-25 04:26:15Z	06°58.08'N	049°29.41'E	267.8	3.7	Sat-AIS

2017-04-25 04:13:53Z	06°58.29'N	049°30.29'E	255.1	4.6	Sat-AIS
2017-04-25 04:05:35Z	06°58.50'N	049°30.78'E	251.4	2.8	Sat-AIS
2017-04-25 02:47:17Z	06°58.01'N	049°31.15'E	296.2	0.1	Sat-AIS
2017-04-25 02:05:19Z	06°58.01'N	049°31.15'E	241.4	0	Sat-AIS
2017-04-25 01:38:18Z	06°58.01'N	049°31.15'E	276.9	0.2	Sat-AIS
2017-04-24 23:50:17Z	06°58.00'N	049°31.15'E	297.3	0.2	Sat-AIS
2017-04-24 22:14:17Z	06°58.00'N	049°31.16'E	120.2	0.2	Sat-AIS
2017-04-24 21:32:19Z	06°58.00'N	049°31.16'E	190.3	0	Sat-AIS
2017-04-24 16:38:17Z	06°57.68'N	049°31.08'E	320.9	0	Sat-AIS
2017-04-24 16:14:16Z	06°57.69'N	049°31.09'E	80.9	0	Sat-AIS
2017-04-24 15:44:19Z	06°57.68'N	049°31.09'E	306	0	Sat-AIS
2017-04-24 15:17:19Z	06°57.68'N	049°31.09'E	121.6	0.2	Sat-AIS
2017-04-24 14:26:18Z	06°57.68'N	049°31.08'E	150.1	0	Sat-AIS
2017-04-24 13:59:19Z	06°57.68'N	049°31.08'E	118.5	0	Sat-AIS
2017-04-24 10:23:19Z	06°57.67'N	049°31.11'E	277.1	0.1	Sat-AIS
2017-04-24 06:20:16Z	06°57.67'N	049°31.11'E	351.3	0.1	Sat-AIS
2017-04-24 05:26:16Z	06°57.66'N	049°31.11'E	257.9	0	Sat-AIS
2017-04-24 05:11:19Z	06°57.66'N	049°31.12'E	224.8	0.1	Sat-AIS
2017-04-24 01:26:17Z	06°57.68'N	049°31.09'E	277	0.2	Sat-AIS
2017-04-23 21:44:13Z	06°57.67'N	049°31.09'E	247.4	0.1	Sat-AIS
2017-04-23 18:50:16Z	06°57.69'N	049°31.08'E	192.7	0.3	Sat-AIS
2017-04-23 18:20:17Z	06°57.68'N	049°31.07'E	273.9	0	Sat-AIS
2017-04-23 18:08:18Z	06°57.68'N	049°31.07'E	255.5	0.1	Sat-AIS
2017-04-23 18:08:18Z	06°57.68'N	049°31.07'E	255.5	0.1	Sat-AIS
2017-04-23 16:17:19Z	06°57.68'N	049°31.08'E	243.8	0	Sat-AIS
2017-04-23 14:59:19Z	06°57.68'N	049°31.08'E	317.3	0.1	Sat-AIS
2017-04-23 14:20:17Z	06°57.68'N	049°31.08'E	266.7	0.1	Sat-AIS

2017-04-23 12:08:19Z	06°57.68'N	049°31.08'E	293.8	0	Sat-AIS
2017-04-23 11:53:17Z	06°57.68'N	049°31.09'E	279.6	0	Sat-AIS
2017-04-23 11:23:19Z	06°57.67'N	049°31.09'E	286.8	0	Sat-AIS
2017-04-23 08:38:17Z	06°57.67'N	049°31.10'E	91.5	0.9	Sat-AIS
2017-04-23 02:50:17Z	06°57.68'N	049°31.08'E	198.1	0.1	Sat-AIS
2017-04-23 02:23:18Z	06°57.68'N	049°31.09'E	159.6	0	Sat-AIS
2017-04-23 01:47:16Z	06°57.68'N	049°31.09'E	144.1	0	Sat-AIS
2017-04-23 01:14:18Z	06°57.68'N	049°31.09'E	94.1	0.2	Sat-AIS
2017-04-22 18:05:17Z	06°57.67'N	049°31.10'E	325.3	0	Sat-AIS
2017-04-22 17:38:17Z	06°57.68'N	049°31.08'E	47.4	0	Sat-AIS
2017-04-22 16:44:19Z	06°57.68'N	049°31.08'E	329.3	0	Sat-AIS
2017-04-22 16:20:15Z	06°57.68'N	049°31.09'E	279.7	0.1	Sat-AIS
2017-04-22 15:14:17Z	06°57.68'N	049°31.08'E	15.5	0	Sat-AIS
2017-04-22 14:44:18Z	06°57.68'N	049°31.08'E	307.4	0.1	Sat-AIS
2017-04-22 09:20:15Z	06°57.67'N	049°31.09'E	28	0	Sat-AIS
2017-04-22 05:14:18Z	06°57.67'N	049°31.10'E	181.3	0	Sat-AIS
2017-04-22 03:44:18Z	06°57.68'N	049°31.08'E	336.9	0	Sat-AIS
2017-04-22 03:11:18Z	06°57.68'N	049°31.09'E	332.3	0	Sat-AIS
2017-04-21 17:17:18Z	06°57.68'N	049°31.07'E	166.2	0.1	Sat-AIS
2017-04-21 16:50:19Z	06°57.68'N	049°31.08'E	302.4	0.1	Sat-AIS
2017-04-21 13:26:19Z	06°57.69'N	049°31.06'E	272.2	0	Sat-AIS
2017-04-21 12:35:19Z	06°57.68'N	049°31.07'E	325.6	0	Sat-AIS
2017-04-21 06:05:20Z	06°57.67'N	049°31.09'E	103.9	0.1	Sat-AIS
2017-04-21 04:56:17Z	06°57.68'N	049°31.09'E	126.2	0	Sat-AIS
2017-04-21 04:11:16Z	06°57.68'N	049°31.09'E	255	0.1	Sat-AIS
2017-04-21 02:56:17Z	06°57.68'N	049°31.08'E	168.1	0	Sat-AIS

TRANSSHIPMENT DECLARATION FORM

TRANSSHIPMENT DECLARATION FORM

Name of Vessel: WISDOM SEA REEFER		Name of Captain: MR. MYO THANT		dd mm yr 30th April 2017	Port	For Official Use Only				
Registration No. L-2638505		Name of Operators/Charters VIRGIN FISHING COMPANY		Departure: / /	BOSASO, PUNTLAND	Date of Submission:				
Call Sign: HQXQ4		HSFL No:		Arrival: / /		Pending requirements:				
				This form is to be completed for vessels engaged in the carriage/processing/refrigeration of marine resources such as Fish Carriers/Fish Factory/Reefer Carriers/Refrigerated Cargo Vessels etc.						
				This form is to be completed for vessels engaged in the carriage/processing/refrigeration of marine resources such as Fish Carriers/Fish Factory/Reefer Carriers/Refrigerated Cargo Vessels etc.						
Date of Transshipment	Coordinates of Places of Transshipment	Name of Fishing Vessel	Nationality of Vessel	Species Transshipped	Amount (kg)	Ports of Unloading	Unloading Dates	Qty Unloaded (kg)	Ports of Final Destination of Cargo	Quantity (kg)
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAICHANACHOKE 8	DJIBOUTI	EAGLE RAY	2,457	THAILAND			THAILAND	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAICHANACHOKE 8	DJIBOUTI	FRINGEFIN FISH	19,575	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAICHANACHOKE 8	DJIBOUTI	CROAKER	1,755	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAICHANACHOKE 8	DJIBOUTI	CHUB MACKEREL	30,375	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAICHANACHOKE 8	DJIBOUTI	HAIRTAIL	8,100	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAICHANACHOKE 8	DJIBOUTI	MACKEREL SCAD	141,075	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAICHANACHOKE 8	DJIBOUTI	THREADFIN BREEM	73,575	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAICHANACHOKE 8	DJIBOUTI	FALSE TREVALLY	3,456	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAICHANACHOKE 8	DJIBOUTI	LIZARD	7,425	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAICHANACHOKE 8	DJIBOUTI	GREY EMPEROR	2,187	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAICHANACHOKE 8	DJIBOUTI	BONITO	3,496	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAICHANACHOKE 8	DJIBOUTI	CUTTLEFISH	2,578	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAICHANACHOKE 8	DJIBOUTI	SQUID	30,064	"			"	

326,118

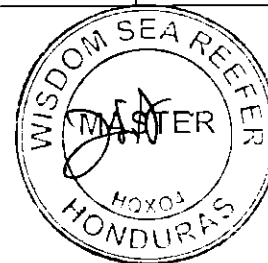


TRANSSHIPMENT DECLARATION FORM

TRANSSHIPMENT DECLARATION FORM

Name of Vessel: WISDOM SEA REEFER		Name of Captain: MR. MYO THANT		dd mm yr 30th April 2017		Port: BOSASO, PUNTLAND		For Official Use Only		
Registration No. L-2638505		Name of Operators/Charters VIRGIN FISHING COMPANY		Departure: / /				Date of Submission:		
Call Sign: HQXQ4		HSFL No:		Arrival: / /				Pending requirements:		
								Comments:		
This form is to be completed for vessels engaged in the carriage/processing/refrigeration of marine resources such as Fish Carriers/Fish Factory/Reefer Carriers/Refrigerated Cargo Vessels etc.										
Date of Transshipment	Coordinates of Places of Transshipment	Name of Fishing Vessel	Nationality of Vessel	Species Transhipped	Amount (kg)	Ports of Unloading	Unloading Dates	Qty Unloaded (kg)	Ports of Final Destination of Cargo	Quantity (kgs)
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	EAGLE RAY	2,295	THAILAND			THAILAND	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	FRINGEFIN FISH	32,400	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	CROAKER	1,390	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	CHUB MACKEREL	43,200	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	HAIRTAIL	16,875	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	MACKEREL SCAD	166,050	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	THREADFIN BREEM	71,833	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	FALSE TREVALLY	5,184	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	SPOTTED SICKLEFISH	3,118	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	GLASS FISH	3,510	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	LIZARD	30,375	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	BARRACUDA	1,566	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	BONITO	3,550	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	CUTTLEFISH	3,145	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	SQUID	32,508	"			"	

416,999



TRANSSHIPMENT DECLARATION FORM

TRANSSHIPMENT DECLARATION FORM

Name of Vessel: WISDOM SEA REEFER		Name of Captain: MR. MYO THANT		dd mm yr 30th April 2017		Port: BOSA50, PUNTLAND		For Official Use Only		
Registration No. L-2638505		Name of Operators/Charters VIRGIN FISHING COMPANY		Departure:				Date of Submission:		
Call Sign: HQXQ4		HSFL No:		Arrival:				Pending requirements:		
								Comments:		
This form is to be completed for vessels engaed in the carriage/processing/refrigeration of marine resources such as Fish Carriers/Fish Factory/Reefer Carriers/Refrigerated Cargo Vessels etc.										
Date of Transshipment	Coordinates of Places of Transshipment	Name of Fishing Vessel	Nationality of Vessel	Species Transhipped	Amount (kg)	Ports of Unloading	Unloading Dates	Qty Unloaded (kg)	Ports of Final Destination of Cargo	Quantity (kgs)
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	EAGLE RAY	2,160	THAILAND			THAILAND	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	FRINGEFIN FISH	18,900	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	CROAKER	1,741	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	CHUB MACKEREL	13,500	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	HAIRTAIL	12,798	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	MACKEREL SCAD	139,725	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	THREADFIN BREAM	47,925	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	FALSE TREVALLY	5,319	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	PONY FISH	3,604	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	LIZARD	26,325	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	BARRACUDA	1,444	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	GREY EMPEROR	1,485	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	BONITO	3,375	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	CUTTLEFISH	2,943	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	SQUID	28,606	"			"	

309,850

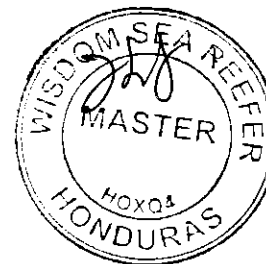


TRANSSHIPMENT DECLARATION FORM

TRANSSHIPMENT DECLARATION FORM

Name of Vessel: WISDOM SEA REEFER		Name of Captain: MR. MYO THANT		dd mm yr 30th April 2017		Port: BOSASO, PUNTLAND		For Official Use Only		
Registration No. L-2638505		Name of Operators/Charters VIRGIN FISHING COMPANY		Departure: / /				Date of Submission:		
Call Sign: HQXQ4		HSFL No:		Arrival: / /				Pending requirements:		
				This form is to be completed for vessels engaged in the carriage/processing/refrigeration of marine resources such as Fish Carriers/Fish Factory/Reefer Carriers/Refrigerated Cargo Vessels etc.						
Date of Transshipment	Coordinates of Places of Transshipment	Name of Fishing Vessel	Nationality of Vessel	Species Transhipped	Amount (kg)	Ports of Unloading	Unloading Dates	Qty Unloaded (kg)	Ports of Final Destination of Cargo	Quantity (kgs)
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	EAGLE RAY	2,335	THAILAND			THAILAND	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	FRINGEFIN FISH	33,075	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	CROAKER	972	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	CHUB MACKEREL	13,230	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	HAIRTAIL	12,420	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	MACKEREL SCAD	127,575	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	THREADFIN BREAM	56,700	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	FALSE TREVALLY	3,078	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	BLACK SPOTTED SNAPPER	2,794	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	LIZARD	17,955	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	BONITO	4,023	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	CUTTLEFISH	3,726	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	SQUID	46,143	"			"	

324,026



PORT OPERATION LOG BOOK.

M.V WISDOM SEA REEFER

PORT OF: SOMALIA

VOY: 01/60

DATE	HATCH	DESCRIPTION	V. BOAT	SIGN
26-04-2017	0820	HR8 - Let go $\frac{1}{2}$ Port 7 ϕ I/W		
	LOADING POSITION =	PSN: L:06'-55.94'N, λ :049'-26.00'E		<i>[Signature]</i>
		0900 HR8 - Supphermavee-21 Alongside.		
		0915 HR8 - Chaichanachoke-8 Alongside.		
		0930 HR8 - chainavee-54 Alongside.		
	*H.2	1300 HR8 - SUPPHERMNAVEE-21, COMMENCED LOADING.		<i>[Signature]</i>
	*H.3	1330 HR8 - CHAINAVEE-54, COMMENCED LOADING		
		1700 HR8 - CEASED LOADING FOR MEAL BRAKE.		
	*H.2,3	1800 HR8 - RESUMED LOADING.	FV.21,54	
		2300 HR8 - CEASED LOADING FOR MEAL BRAKE.		
	*H.2,3	0000 HR8 - RESUMED LOADING.	FV.21,54	
27.04.2017		0400 HR8 - STOPPED LOADING FOR THE DAY.		<i>[Signature]</i>
		TOTAL CARGO O/B = 30071 BLOCKS		
		NET = 405,958.50 KGS		
		GROSS = 451,065.00 KGS		
27.04.2017	*H.2	1600 HR8 - RESUMED LOADING FROM, SUPPHERMNAVEE-21		<i>[Signature]</i>
	*H.4	1600 HR8 - RESUMED LOADING FROM CHAINAVEE -54		
	*H.2 & 3	1900 HR8 - SUPPHERMNAVEE-21	FV.21	
		2130 HR8. *H.2 STOPPED LOADING.		
		2230 HR8. CEASED LOADING FOR MEAL BRAKE		
		2330 HR8. RESUMED LOADING.		
28.04.2017		0500 HR8 STOPPED LOADING FOR THE DAY.		<i>[Signature]</i>
		TOTAL CARGO O/B = 22223 BLOCKS.		
		NET = 300,010.50 KGS		
		GROSS = 333,345.00 KGS		
		ALL TOTAL O/B = 52294 BLOCKS (NET: 705,969.00 KGS, GROSS: 784,410.00 KGS)		



PORT OPERATION LOG BOOK.

M.V WISDOM SEA REEFER

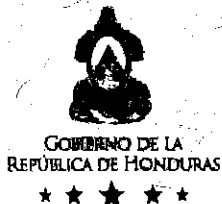
PORT OF: SOMALIA

VOY: 01/60

DATE	HATCH	DESCRIPTION	V. BOAT	SIGN
28.04.2017		1455 HRS - SUPPERMANVAEE-21, FINISHED & LEFT.		
		1530 HRS - CHAINAVEE-55 ALONGSIDE-STB		
	* H3 + H4	1630 HRS - CHAICHANACHOKE-8, COMMENCED LOAD.	FV. 8	
	* H2	1630 HRS - CHAINAVEE-54 RESUMED LOAD.	FV. 54	
	* H4	2200 HRS - CHAINAVEE-55, COMMENCED LOAD.	FV. 55	
		2230 HRS - CHAINAVEE-54, COMPLETED LOAD.	FV. 54	
		2230 HRS - CEASED LOADING FOR MEAL BREAK.		
		2315 HRS - RESUMED LOADING.	FV. 8,55	
29.04.2017		0400 HRS - STOPPED LOADING FOR THE DAY.		
29.04.2017		TODAY TOTAL CARGO LOAD = 22232 BLOCKS.		
		NET = 300,132.00 KGS.		
		GROSS = 333,480.00 KGS		
		ALL TOTAL CARGO O/B = 74526 BLOCKS (NET: 1006,101.00 KGS, GROSS: 1117,890.00 KGS)		
		0420 HRS - CHAINAVEE-54, FINISHED & LEFT.		
	* H2, H3, H4	1500 HRS - RESUMED LOADING.	FV-8,55	
		2230 HRS - CEASED LOADING FOR MEAL BREAK.		
	* H2	2300 HRS - RESUMED LOADING.	FV. 8,55	
30.04.2017		0645 HRS - COMPLETED LOADING FOR V.01/60		
		0730 HRS - CHAINAVEE-55 LEFT		
		0745 HRS - CHAICHANACHOKE-8 LEFT		
		TODAY LOAD CARGO = 27474 BLOCKS		
		(NET: 370,899.00 KGS, GROSS: 412,110.00 KGS)		
		ALL TOTAL CARGO O/B = 102,000 BLOCKS.		
		NET: 1376,993.00 KGS		
		GROSS: 1530,000.00 KGS		



REPUBLICA DE HONDURAS
REPUBLIC OF HONDURAS



DIRECCIÓN GENERAL DE LA MARINA MERCANTE
GENERAL DIRECTORATE OF THE MERCHANT MARINE
PATENTE DEFINITIVA DE NAVEGACIÓN
DEFINITIVE CERTIFICATE OF REGISTRY

REGISTRO NUMERO: L-2638505
NUMERO OMI : 7637527

RBPDM 03.01
DGM/MPD No. **970**

El infrascrito, Director General de la Marina Mercante, por medio del presente documento HACE CONSTAR: Que los Armadores de la Nave que se describe a continuación, han obtenido la Patente Definitiva siguiente:

The Undersigned, General Director of the Merchant Marine, by means of this document HEREBY CERTIFY, that the Owners of the under-described vessel have obtained the Definitive Registry as follow:

GENERALIDADES DE LA NAVE

General Ship's Data

WISDOM SEA REEFER LINE, S. A.

Nombre de la Nave: <u>WISDOM SEA REEFER</u>	Armadores: <u>WISDOM SEA REEFER LINE, S. A.</u>
Ship's Name	Owners
Ex Nombre / Ex Name: <u>CHAICHAROEN</u>	Domicilio: <u>EDIF. SOFIA # 14, OFFICE 3, LOS PERIODISTAS</u>
BUQUE FRIGORIFICO / REEFER CARRIER	Address: <u>AVE. LOS ANGELES BETANIA, PANAMA,</u>
Tipo de la Nave: <u>BUQUE FRIGORIFICO / REEFER CARRIER</u>	Address: <u>REPUBLIC OF PANAMA</u>
Type of Vessel	Apoderado Legal: <u>CLAUDIA E. RAMOS CERRATO</u>
Nacionalidad Actual: <u>HONDUREÑA</u>	Power of Attorney
Present Nationality	Construido por: <u>B.V. NIEUWE NOORD NEDERLANDSE</u>
Lugar y Fecha de Construcción: <u>GRONINGUE, THE NETHERLANDS</u>	GRONINGUE
1977	Built by:
Place and Year Built	

CARACTERISTICAS PRINCIPALES

Main Particulars

Número de Cubiertas: <u>2</u> <u>DOS</u>	Material del Casco: <u>Acero: X</u>	Dimensiones: <u>Eslera: 93.10 Mts</u>	Tonelaje: <u>Bruto: 2,989.00</u>
Number of Decks	Hull Material: <u>Acero: X</u>	Dimensions: <u>Length: 93.10 Mts</u>	Tonnage: <u>Gross: 2,989.00</u>
Mastiles: <u>2</u> <u>DOS</u>	Madera: <u>Wood</u>	Manga: <u>14.00 Mts</u>	Neto: <u>1,555.00</u>
Maste	Fibra de Vidrio: <u>Fiberglass</u>	Breadth: <u>8.00 Mts</u>	Net
Chimeneas: <u>2</u> <u>DOS</u>	Aluminio: <u>Aluminium</u>	Puntal: <u>8.00 Mts</u>	
Funnels	Otros: <u>Others</u>	Depth: <u>5.51 Mts</u>	
Puentes: <u>1</u> <u>UNO</u>		Draft	
Bridges			

SISTEMA DE PROPULSION

Propulsion System: 1 MOTOR DIESEL DEUTZ SBV 6M 540
Núm. Y Clase de Motores: 2208 KW
Number and Type of Engines
Velocidad de la Nave: 14.8 NUDOS
Ship's Speed

SISTEMA DE ESTACION DE RADIO

Radio Station System
Clase de Radio: _____
Type of Radio
Indicativo de Llamada:
Call Sign Letters
Frecuencias: _____
Frequencies

Empresa Responsable de la Operación: WISDOM SEA REEFER LINE, S. A.

Enterprise responsible for operation

Permiso de Navegación

Núm: 970

Definitive Navigation Permit No.

Registro de Matrícula

Núm: L-2638505

Definitive Ship's Register Certificate

Fecha de Emisión: 29 de Marzo de 2016

Issue Date

Fecha de Expiración: 29 de Marzo de 2020

Expiration Date





CERTIFICADO DE SEGURIDAD DE RADIO PARA BUQUE DE CARGA
CARGO SHIP SAFETY RADIO CERTIFICATE

Este certificado será complementado por un registro de equipo de instalaciones de radio (Formulario R)
 This certificate shall be supplemented by a Record of Equipment of Radio (Facilities Form R)

Expedido en virtud de las disposiciones del CONVENIO INTERNACIONAL PARA LA SEGURIDAD DE LA VIDA HUMANA EN EL MAR, 1974, conforme con la resolución de la Asamblea A.883 (21) relacionada a la implementación global del sistema armonizado de inspecciones y certificación CON LA AUTORIDAD CONFERIDA POR EL GOBIERNO DE LA

Issued under the provisions of the INTERNATIONAL CONVENTION FOR THE SAFETY OF LIFE AT SEA, 1974, in accordance with Assembly resolution A.883(21) relating to the global implementation of the harmonized system of survey and certification Under the authority of the GOVERNMENT OF

REPUBLICA DE HONDURAS
 REPUBLIC OF HONDURAS

FOR BY
 CONARINA LLC
 (SOCIEDAD MERCANTIL PRIVADA NO GUBERNAMENTAL)

		WISDOM SEA REEFER	
HQXQ4		2,989.00	
7637527		SAN LORENZO	
		1977	
		A1 + A2 + A3	

SE CERTIFICA:
THIS IS TO CERTIFY:

1. Que el buque ha sido objeto de reconocimiento de conformidad con lo dispuesto en la Regla 1/9 del Convenio.
 That the ship has been surveyed in accordance with the requirements of Regulation 1/9 of the Convention.
2. Que el reconocimiento ha puesto de manifiesto lo siguiente:
 That the survey showed that:
 - 2.1. Que el buque cumple con los requisitos de lo que respecta a las instalaciones de radio.
 The ship complied with the requirements of the Convention as regards radio installations;
 - 2.2. Que el funcionamiento de las instalaciones de radio utilizadas en los dispositivos de salvamento cumple con las prescripciones del Convenio.
 The functioning of the radio installations used in life-saving appliances complied with the requirements of the Convention.
3. Que se ha expedido / no se ha expedido un Certificado de Exención.
 That an Exemption Certificate has / has not been issued.

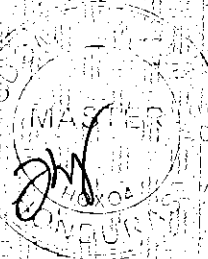
04 OCTOBER 2020

REPUBLICA DE HONDURAS

04 OCTOBER 2015

EL INFRASCRITO DECLARA QUE ESTA DEBIDAMENTE AUTORIZADO POR EL EXPRESADO GOBIERNO PARA EXPEDIR EL PRESENTE CERTIFICADO / THE UNDERSIGNED DECLARES THAT HE IS DULY AUTHORIZED BY THE SAID GOVERNMENT TO ISSUE THIS CERTIFICATE


VAL BOZENOVICI
 DIRECTOR ID No. 22002
 CONARINA LLC



Alternatively, the particulars of the ship may be placed horizontally in boxes.
 In accordance with IMO ship identification number scheme adopted by the Organization by resolution A.883(14)



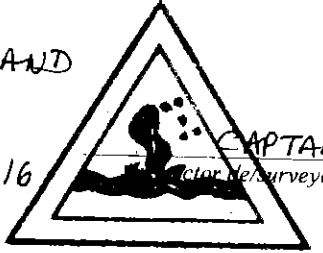
**ENDORSO PARA LA INSPECCION PERIODICO/
ENDORSEMENT FOR PERIODICAL SURVEYS**

Se certifica que en la inspección requerida en la regulación I/9 del Convenio, se ha comprobado que el buque cumple con las disposiciones pertinentes del Convenio.

THIS IS TO CERTIFY that, at a survey required by regulation I/9 of the Convention, the ship was found to comply with the relevant requirements of the Convention.

Inspección Periódica / Periodical survey
SAMUT SAKHON, THAILAND
Lugar de la inspección/ Place of survey

Fecha/ Date **24 NOVEMBER 2016**



CAPTAIN U AYE TUT
Inspector de/surveyor of CONARINA LLC ID 10000

CONARINA LLC

Inspección Periódica / Periodical survey

Lugar de la inspección/ Place of survey

Fecha/ Date

Inspector de/surveyor of CONARINA LLC

Inspección Periódica / Periodical survey

Lugar de la inspección/ Place of survey

Fecha/ Date

Inspector de/surveyor of CONARINA LLC

Inspección Periódica / Periodical survey

Lugar de la inspección/ Place of survey

Fecha/ Date

Inspector de/surveyor of CONARINA LLC





INVENTARIO DEL EQUIPO DE LAS INSTALACIONES RADIOELECTRICAS PARA CUMPLIR CON EL CONVENIO INTERNACIONAL PARA LA SEGURIDAD DE LA VIDA HUMANA EN EL MAR, 1974, EN SU FORMA ENMENDADA EN 1988 (Modelo R)

RECORD OF EQUIPMENT OF RADIO FACILITIES FOR COMPLIANCE WITH THE INTERNATIONAL CONVENTION FOR THE SAFETY OF LIFE AT SEA, 1974, AS AMENDED IN 1988 (Form R)

El presente Inventario irá siempre unido al Certificado de Seguridad Radioeléctrica para Buque de Carga
 This Record shall be permanently attached to the Cargo Ship Safety Radio Certificate

Datos del buque

Particulars of ship

Nombre del buque (Name of ship):

WISDOM SEA REEFER

Letras o número oficial (Distinctive number or letters):

HQXQ4

Número OMI (IMO Number):

7637527

Número mínimo de personas con la competencia necesaria para manejar las instalaciones radioeléctricas:

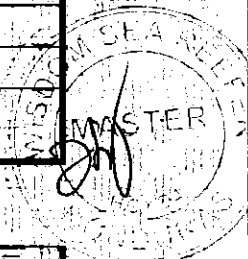
02 DECK OFFICERS WITH GOC

Minimum number of persons with required qualifications to operate the radio installations:

Particulares de las instalaciones radioeléctricas:

Details of radio facilities:

	Elemento / Item	Provision Actual Actual Provision
1.	Sistemas Primarios / Primary Systems	
1.1	Instalación radioeléctrica de ondas métricas / VHF radio installation:	
1.1.1	Codificador de LSD / DSC encoder	FITTED
1.1.2	Receptor de escucha de LSD / DSC watch receiver	FITTED
1.1.3	Radiotelefonía / Radiotelephony	FITTED
1.2	Instalación radioeléctrica de ondas hectométricas / MF radio installation:	
1.2.1	Codificador de LSD / DSC encoder	FITTED
1.2.2	Receptor de escucha de LSD / DSC watch receiver	FITTED
1.2.3	Radiotelefonía / Radiotelephony	FITTED
1.3	Instalación radioeléctrica de ondas decamétricas / HF radio installation:	
1.3.1	Codificador de LSD / DSC encoder	---
1.3.2	Receptor de escucha de LSD / DSC watch receiver	---
1.3.3	Radiotelefonía / Radiotelephony	---
1.3.4	Telegrafía de impresión directa / Direct-printing telegraphy	---
1.4	Estación terrena de buque INMARSAT / INMARSAT ship earth station	FITTED
2.	Medios secundarios de alarma / Secondary means of alerting	FITTED
3	Instalaciones para la recepción de información sobre seguridad marítima / Facilities for reception of maritime safety information	
3.1	Receptor NAVTEX / NAVTEX receiver	FITTED
3.2	Receptor de LIG / EGC receiver	FITTED
3.3	Receptor radiotelegráfico de impresión directa de ondas decamétricas / HF direct-printing radiotelegraph receiver	---



DETAILS OF RADIO FACILITIES (Continued)

4	RLS por satélites / Satellite EPIRB	FITTED
4.1	COSPAS-SARSAT	FITTED



6.1	Radar de búsqueda y salvamento / Radar search and rescue transponder (SART)	FITTED
6.2	Trasmisor de búsqueda y salvamento AIS / AIS search and rescue transmitter (AIS-SART)	---

3 Métodos utilizados para el mantenimiento de las instalaciones radioeléctricas (reglas IV/15.6 y 15.7)
 Methods used to ensure availability of radio facilities (regulations IV/15.6 and 15.7)

- 3.1 Duplicación del equipo / Duplication of equipment: YES
- 3.2 Mantenimiento en tierra / Shore-based maintenance: YES
- 3.3 Capacidad de mantenimiento en la mar / At-sea maintenance capability: ---

SE CERTIFICA que el presente registro es correcto en todos los aspectos
 This is to certify that this Record is correct in all respects.

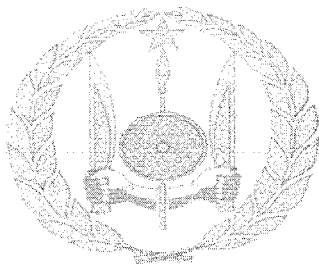
Expedido en/Issued at: TEGUCIGALPA, HONDURAS
 Fecha/Date: 14 OCTOBER 2015


CONARINA LLC
 VAL BOZENOVICI
 TECHNICAL DIRECTOR
 CONARINA LLC
 ID No. 22002

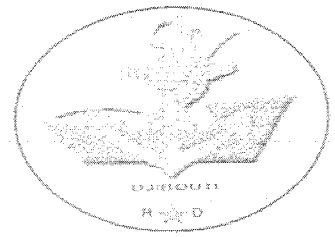
CONARINA LLC



01/11/16 : 5 28/02/17 4/2017



REPUBLIQUE DE DJIBOUTI
Unité – Égalité – Paix



MINISTÈRE DE L'ÉQUIPEMENT
ET DES TRANSPORTS

DIRECTION
DES AFFAIRES MARITIMES

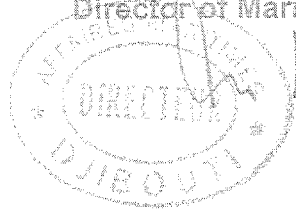
CERTIFICAT D'IMMATRICULATION PROVISOIRE
Certificate of Registry

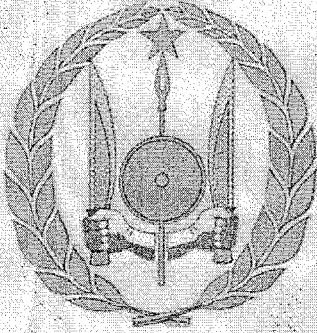
Official Number					011/P
Name of Ship					
CHAICHANACHOKE 8					
Name & Address of Owner					
MARINE RENOWN SARL					
Description of Vessel					
Type of vessel	Fishing vessel	Previous Name	Chaichanachoke8	Hull Material	WOOD
Gross Tonnage	332.00 T	Length (Metres)	39.50 M	Previous Registry	THAILAND
Net Tonnage	226.00 T	Breadth (Metres)	9.00 M	Engine Make / Model	CATERPILAR 3516
Deadweigh	////	Depth (Metres)	4.80 M	Type of Engine /	Diesel
Number of Engines	1	Number of Cylinders	16	Total Power (kW)	1,350.00

Date of Registry	Port of Registry	Date of Expiry
28/11/2016	DJIBOUTI	28/02/2017

The Registrar of the Djibouti Ship Registry, by the powers vested thereupon by the Regulations for the Registration of Ships, hereby authorizes this Provisional Registration of Vessel

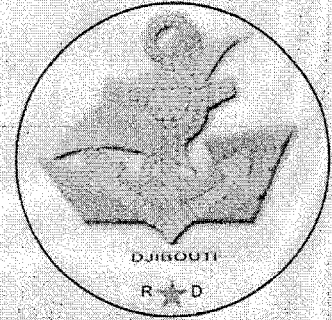
ALI-MIRAH CHEHEM DAOUD
Director of Maritime Affairs





REPUBLIQUE DE DJIBOUTI
Unité – Égalité – Paix

MINISTÈRE DE L'ÉQUIPEMENT
ET DES TRANSPORTS



DIRECTION
DES AFFAIRES MARITIMES

CERTIFICAT D'IMMATRICULATION PROVISOIRE
Certificate of Registry

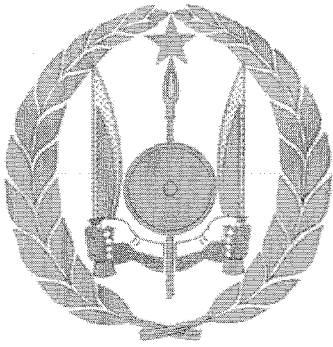
Official Number						010/P
Name of Ship						
CHAINAVEE 54						
Name & Address of Owner						
MARINE RENOWN SARL						
Description of Vessel						
Type of vessel	Fishing vessel	Previous Name	Chainavee 54	Hull Material	WOOD	
Gross Tonnage	384.05 T	Length (Metres)	40.00 M	Previous Registry	THAILAND	
Net Tonnage	261.16 T	Breadth (Metres)	10.00 M	Engine Make / Model	CATERPILLAR 3516	
Deadweight	////	Depth (Metres)	4.00 M	Type of Engine	Diesel	
Number of Engine	1	Number of Cylinders	16 CYLINDRES	Total Power (kW)	1,432.32	

Date of Registry	Port of Registry	Date of Expiry
28/11/2016	DJIBOUTI	28/02/2017

The Registrar of the Djibouti Ship Registry, by the powers vested thereupon by the Regulations for the Registration of Ships, hereby authorizes this Provisional Registration of Vessel

ALI-MIRAH CHEHEM DAUD
Director of Maritime Affairs



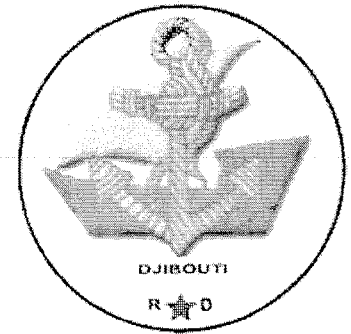


REPUBLIQUE DE DJIBOUTI
Unité – Égalité – Paix

MINISTÈRE DE L'ÉQUIPEMENT
ET DES TRANSPORTS

DIRECTION

DES AFFAIRES MARITIMES



CERTIFICAT D'IMMATRICULATION PROVISOIRE
Certificate of Registry

Official Number		014/P			
Name of Ship					
CHAINAVEE 55					
Name & Address of Owner					
MARINE RENOWN SARL					
Description of Vessel					
Type of vessel	Fishing vessel	Previous Name	Chainavee 55	Hull Material	Steel
Gross Tonnage	395.26 T	Length (Metres)	45.00 M	Previous Registry	Thailand
Net Tonnage	286.78 T	Breadth (Metres)	8,25 M	Engine Make / Model	Caterpillar 3516
Deadweight	////	Depth (Metres)	5.50 M	Type of Engine (/)	Diesel
Number of Engines	1	Number of Cylinder	16	Total Power (kW0)	1,342.80
Date of Registry		Port of Registry		Date of Expiry	
28/11/2016		DJIBOUTI		28/02/2017	

The Registrar of the Djibouti Ship Registry, by the powers vested thereupon by the Regulations for the Registration of Ships, hereby authorizes this Provisional Registration of Vessel

ALI-MIRAN CHEHEM DAUD
Director of Maritime Affairs





REPUBLIQUE DE DJIBOUTI
Union - Egalité - Paix
MINISTRE DE L'EQUIPEMENT
ET DES TRANSPORTS



DIRECTION
DES AFFAIRES MARITIMES

CERTIFICAT D'IMMATICULATION PROVISOIRE
Certificate of Registry

Official Number						OTS P
Name of SHIP						
SUPERMAYEE ZI						
Name & Address of Owner						
MARINE RENDON SARL						
Description of Vessel						
Type of vessel	Fishing vessel	Previous Name	submerminavée ZI	Hull Material	STEEL	
Gross Tonnage	430,00 T	Length (Metres)	46,00 M	Previous Registry	Thailand	
Net Tonnage	292,00 T	Breadth (Metres)	9,00 M	Engine Make / Model	Caterpillar 35 P	
Deadweight	000	Depth (Metres)	4,90 M	Type of Engine	Diesel	
Number of Engine	1	Number of Cylinders	16	Total Power (KW)	1.160,00	
Date of Registry		Port of Registry		Date of Expiry		
26/1/2016		DIBOUTI		26/02/2017		

The Registrar of the Djibouti Ship Registry, by the powers vested thereupon by the Regulations for the Registration of Ships, hereby authorizes this Provisional Registration of Vessel.

ALI-MIRAH CHEHEM DAUD
Director of Maritime Affairs



**DIRECTION
DES AFFAIRES MARITIMES**

B.P 59
Tel : (253) 35 34 75
Fax : (253) 35 15 38

N°195/DAM/2017
Directeur



ادارة الشؤون البحرية

ب.ص ٥٩
تلفون ٣٥٣٤٧٥
فكس ٣٥٥٩٧٥

Djibouti le 01/06/2017

DELETION NOTICE

The Djibouti International Merchant Marine Registry of Djibouti, popularly known as *DIR*, constituted by the decree of August 10, 1992 notify to all it may concern that the following fishing ships registered under Djibouti flag are deleted from the Djibouti International Registry.

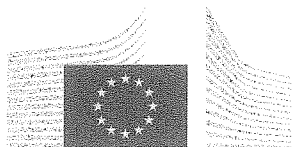
Ships names:

Chainavee 55
Supphermnavee 21
Chanavee 54
Chachanachoke 8



Am

Ali-Mirah Chehem Daoud



EUROPEAN COMMISSION
DIRECTORATE-GENERAL FOR MARITIME AFFAIRS AND FISHERIES
INTERNATIONAL OCEAN GOVERNANCE AND SUSTAINABLE FISHERIES
REGIONAL FISHERIES MANAGEMENT ORGANISATIONS

Brussels,
MARE B4/JD

04 JAN. 2018

Limited

Mr. Christopher O'BRIEN
Executive Secretary,
Indian Ocean Tuna Commission,
Le Chantier Mall (2nd floor),
P.O. Box 1011,
Victoria, Mahé,
REPUBLIC OF SEYCHELLES
E-mail: chris.obrien@fao.org

Subject: Update in relation to a report submitted under IOTC Resolution 11/03 on establishing a list of vessels presumed to have carried out illegal, unreported and unregulated fishing in the IOTC area of competence

Dear Mr. O'Brien,

By letter dated 13th September 2017 (Ref. Ares(2017)4460083), I submitted a report under IOTC Resolution 11/03 on establishing a list of vessels presumed to have carried out illegal, unreported and unregulated (IUU) fishing in the IOTC area of competence.

This report concerned five vessels presumed to have engaged in IUU fishing activities in the Indian Ocean Tuna Commission area of competence.

Among these five vessels was the vessel WISDOM SEA REEFER (IMO: 7637527).

I am writing to inform you that according to the latest information available this vessel was renamed RENOWN REEFER and reflagged to Bolivia.

For your convenience, please find attached additional information on the current status of this vessel.

Yours sincerely,

p.o.
Anders C. JESSEN
Head of Unit

Encl.:

— Information from the *Registro Internacional Boliviano de Buques*.

IOTC Reporting form for Illegal Activity¹

Recalling IOTC Resolution 17/03 *On establishing a list of vessels presumed to have carried out illegal, unreported and unregulated fishing in the IOTC area of competence*, attached are details of illegal activity recorded in the Western Indian Ocean.

A. Details of Vessel

Item	Definition	Indicate
a	Current Names of Vessels (Previous name/s, if any)	<ol style="list-style-type: none"> 1. RENOWN REEFER (WISDOM SEA REEFER)² 2. CHAICHANACHOKE 8³ 3. CHAINAVEE 54⁴ 4. CHAINAVEE 55⁵ 5. SUPPHERMNAVEE 21⁶
b	Current Flags (previous flag/s, if any)	<ol style="list-style-type: none"> 1. Bolivia (Honduras) 2. Unknown (Djibouti, Thailand) 3. Unknown (Djibouti, Thailand) 4. Unknown (Djibouti, Thailand) 5. Unknown (Djibouti, Thailand)
c	Date first included on IOTC IUU Vessel List (if applicable)	N/A
d	Lloyds IMO Numbers, if available	<ol style="list-style-type: none"> 1. 7637527 2. Unknown 3. Unknown 4. Unknown 5. Unknown
e	Photos	Cf. associated documents and information transmitted on 11 th September 2017
f	Call Signs (previous call signs, if any)	<ol style="list-style-type: none"> 1. CPB3048 (HQXQ4) 2. HSN5721 3. HSN5447 4. HSB3852 5. HSN5282

¹ Updated version dated 18th January 2018 of our report submitted under IOTC Resolution 11/03 which was superseded by IOTC Resolution 17/03 (date of application: 3rd October 2017). Our report submitted under IOTC Resolution 11/03 was sent to IOTC with letters Ref. Ares(2017)4460083 dated 13th September 2017 and Ref. Ares(2018)38992 dated 4th January 2018 as well as email Ref. Ares(2018)261691 dated 16th January 2018. The letter Ref. Ares(2017)4460083 was accompanied by the transmission of our report submitted under IOTC Resolution 11/03. The letter Ref. Ares(2018)38992 informed IOTC of the renaming and reflagging of one of the vessels concerned by our report. The email Ref. Ares(2018)261691 was accompanied by the transmission of an updated version of our report submitted under IOTC Resolution 11/03 in line with the information transmission to IOTC with letter Ref. Ares(2018)38992. With this new transmission, the European Commission wishes to bring in line its report submitted under IOTC Resolution 11/03 with IOTC Resolution 17/03 which superseded IOTC Resolution 11/03. Annexes (associated documents) attached to the letter Ref. Ares(2017)4460083 and the email Ref. Ares(2018)261691 are not subject to another transmission but remain relevant.

² Vessel length overall: 93.10 m.

³ Vessel length overall: 39.50 m.

⁴ Vessel length overall: 40.00 m.

⁵ Vessel length overall: 45.00 m.

⁶ Vessel length overall: 46.00 m.

g	Owners (previous owner/s, if any)	<ol style="list-style-type: none"> 1. WISDOM SEA REEFER LINE S.A.⁷ 2. MARINE RENOWN SARL⁸ 3. MARINE RENOWN SARL⁸ 4. MARINE RENOWN SARL⁸ 5. MARINE RENOWN SARL⁸
h	Operators (previous Operator/s, if any) and Masters/Fishing Masters	<ol style="list-style-type: none"> 1. Operator: CLAUDIA E. RAMOS CERRATO Operator: VIRGIN FISHING COMPANY⁹ Master: MYO THANT 2. Unknown 3. Unknown 4. Unknown 5. Unknown
i	Date of alleged IUU fishing activities	<ol style="list-style-type: none"> 1. 26th-30th April 2017 2. March-April 2017 3. March-April 2017 4. March-April 2017 5. March-April 2017
j	Position of alleged IUU fishing activities	<ol style="list-style-type: none"> 1. 6°55.94'N, 49°25.94'E 2. 6°55.94'N, 49°25.94'E Cf. associated documents and information transmitted on 11th September 2017 3. 6° 55.94'N, 49° 25.94'E Cf. associated documents and information transmitted on 11th September 2017 4. 6° 55.94'N, 49° 25.94'E Cf. associated documents and information transmitted on 11th September 2017 5. 6° 55.94'N, 49° 25.94'E Cf. associated documents and information transmitted on 11th September
k	Summary of alleged IUU activities (see section B for more detail)	<ol style="list-style-type: none"> 1. (i) Engaged in fishing or fishing related activities in contravention of any other binding IOTC Conservation and Management Measures 2. (i) Engaged in fishing or fishing related activities and is neither registered on the IOTC Record of Authorised Vessels in accordance with Resolution 15/04, nor recorded in the Active list of vessels (ii) Transhipped fish to, or otherwise participated in joint operations with, support or re-supply vessels that are not included on the IOTC Record of Authorised Vessels or not on the Record of Vessels Authorised to receive transhipments at-sea in the IOTC Area (iii) Engaged in fishing or fishing related activities in contravention of any other binding IOTC Conservation and Management Measures 3. (i) Engaged in fishing or fishing related activities and is neither registered on the IOTC Record of Authorised Vessels in accordance with Resolution 15/04, nor recorded in the Active list of vessels (ii) Transhipped fish to, or otherwise participated in joint operations with, support or re-supply vessels that are not included on the IOTC Record of Authorised Vessels or not on the Record of Vessels Authorised to receive transhipments at-sea in the IOTC Area (iii) Engaged in fishing or fishing related activities in contravention of any other binding IOTC Conservation and Management Measures

⁷ Particulars: Edificio Sofia #14, Office 3, Los Periodistas Avenue, Los Angeles Betania, Panama City, Panama.

⁸ Particulars: Djibouti.

⁹ Particulars: Airport RD, Bosaso, Puntland State, Somalia.

		<p>4. (i) Engaged in fishing or fishing related activities and is neither registered on the IOTC Record of Authorised Vessels in accordance with Resolution 15/04, nor recorded in the Active list of vessels (ii) Transhipped fish to, or otherwise participated in joint operations with, support or re-supply vessels that are not included on the IOTC Record of Authorised Vessels or not on the Record of Vessels Authorised to receive transhipments at-sea in the IOTC Area (iii) Engaged in fishing or fishing related activities in contravention of any other binding IOTC Conservation and Management Measures</p> <p>5. (i) Engaged in fishing or fishing related activities and is neither registered on the IOTC Record of Authorised Vessels in accordance with Resolution 15/04, nor recorded in the Active list of vessels (ii) Transhipped fish to, or otherwise participated in joint operations with, support or re-supply vessels that are not included on the IOTC Record of Authorised Vessels or not on the Record of Vessels Authorised to receive transhipments at-sea in the IOTC Area (iii) Engaged in fishing or fishing related activities in contravention of any other binding IOTC Conservation and Management Measures</p> <p><u>Summary:</u> The vessels CHAICHANACHOKE 8, CHAINAVEE 54, CHAINAVEE 55 and SUPPHERMNAVEE 21 have been sighted engaged in fishing activities in the Western Indian Ocean (within Somali waters) between March and April 2017. At that time, these vessels were flying the flag of Djibouti. Djibouti is not a Contracting Party to IOTC but a Cooperating Non-Contracting Party. These vessels are and were not registered on the IOTC Record of Authorised Vessels to fish for tuna and tuna-like species in the IOTC area of competence. On 27th April 2017, these vessels have been sighted transshipping at-sea with the vessel WISDOM SEA REEFER. This vessel was later renamed RENOWN REEFER and reflagged to Bolivia. At the time the activities described above occurred, this vessel was flying the flag of Honduras. Honduras is neither a Contracting Party nor a Cooperating Non-Contracting Party to IOTC. This vessel is and was not registered on the IOTC Record of Carrier Vessels. Documentary evidence (in the form of transshipment declaration forms and logbooks) confirms this operation, which is reported to have started on 26th April 2017 and lasted until 30th April 2017. This documentary evidence also highlights that the CHAICHANACHOKE 8, CHAINAVEE 54, CHAINAVEE 55 and SUPPHERMNAVEE 21 all transhipped species under the management mandate of IOTC to the WISDOM SEA REEFER ('bonito', i.e. <i>Euthynnus affinis</i>, KAW). On the basis of the transshipment declaration forms, the total quantity of species under the management mandate of IOTC transhipped to the WISDOM SEA REEFER is 14,444 Kg.</p>
1	Summary of any Actions known to have been Taken in respect of the alleged IUU fishing activities	The vessels CHAICHANACHOKE 8, CHAINAVEE 54, CHAINAVEE 55 and SUPPHERMNAVEE 21 are known to have been delisted from the Djiboutian register on 1 st June 2017. As per IOTC Circular 2017-071, the vessel WISDOM SEA REEFER has been inspected by the competent authorities of Taiwan on 12 th July 2017. According to information published by the Malaysian

		competent authorities on 25 th July 2017, this vessel would have been detained in Malaysia. As per IOTC Circular 2018-02, this vessel, under the name RENOWN REEFER and the flag of Bolivia, would have been denied entrance from the port of Thajeen Union Port, Thailand on 15 th December 2017.
m	Outcome of Actions taken	N/A

B. Details of IOTC Resolution Elements Contravened

Item	Definition	Indicate
a	engaged in fishing or fishing related activities and is neither registered on the IOTC Record of Authorised Vessels in accordance with Resolution 15/04, nor recorded in the Active list of vessels; or	<input checked="" type="checkbox"/>
b	engaged in fishing or fishing related activities when its flag State is without quota, catch limit, or effort allocation under IOTC Conservation and Management Measures where applicable; or	<input type="checkbox"/>
c	failed to record or report its catches in accordance with IOTC Conservation and Management Measures or has made false reports; or	<input type="checkbox"/>
d	taken or landed undersized fish in contravention of IOTC Conservation and Management Measures; or	<input type="checkbox"/>
e	engaged in fishing or fishing related activities during closed fishing periods or in closed areas in contravention of IOTC Conservation and Management Measures; or	<input type="checkbox"/>
f	used prohibited fishing gear in contravention of IOTC Conservation and Management Measures; or	<input type="checkbox"/>
g	transhipped fish to, or otherwise participated in joint operations with, support or re-supply vessels that are not included on the IOTC Record of Authorised Vessels or not on the Record of Vessels Authorised to receive transshipments at-sea in the IOTC Area; or	<input checked="" type="checkbox"/>
h	engaged in fishing or fishing related activities in waters that are under the national jurisdiction of a coastal State without the permission or authorisation of that State or in contravention of the laws and regulations of that State (without prejudice to the sovereign rights of the State concerned to undertake enforcement measures against such a vessel); or	<input type="checkbox"/>
i	engaged in fishing or fishing related activities whilst being without nationality; or	<input type="checkbox"/>
j	engaged in fishing or fishing related activities having intentionally falsified or concealed its markings, identity or registration; or	<input type="checkbox"/>
k	engaged in fishing or fishing related activities in contravention of any other binding IOTC Conservation and Management Measures.	<input checked="" type="checkbox"/>

C. Associated Documents

- A. Sightings (cf. also information transmitted on 11th September 2017)
1. Information collected in the context of Operation ATALANTA
 - i. Sightings
 - ii. Photographs (sample, photographs of higher quality and additional photographs were transmitted on 11th September 2017)
 2. SAT-AIS data available
 - i. March to April 2017: CHAICHANACHOKE 8, CHAINAVEE 54, CHAINAVEE 55 and SUPPHERMNAVEE 21

ii. 26th-30th April 2017 +/- 5 days: WISDOM SEA REEFER (MMSI: 334674000¹⁰)

- B. Documentary evidence in relation to the at-sea transshipments between the vessels concerned by this report
- C. Documentary evidence in relation to the status of the vessels concerned by this report
- D. IOTC Circular 2017-071
- E. Information from the *Registro Internacional Boliviano de Buques*

D. Recommended Actions

Recommended Actions		Indicate
a	Notification to IOTC Secretariat only. No further action is recommended.	<input type="checkbox"/>
b	Notification of illegal activity to IOTC Secretariat. Recommend notification of activity to flag State.	<input type="checkbox"/>
c	Recommended for inclusion on IOTC IUU list	<input checked="" type="checkbox"/>

¹⁰ This vessel is now transmitting under MMSI number 720955000.

RIBB

Registro Internacional Boliviano de Buques



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[🏠](#) > [CURRENT SHIPS](#)

CURRENT SHIPS

Ship name

IMO Number

7637527

Call Sign

Search



Imagen no
disponible

Name of Ship: RENOWN REEFER

Call Sign: CPB3048

IMO: 7637527

GRT: 2989

NRT: 1555

Length: 93.10 m

Breadth: 14.00 m

Depth: 8.00 m

Date of registry: DECEMBER 01, 2017

Expiration date: FEBRUARY 28, 2018

Registered by JOEL DA COSTA (CONARINA)



24 July 2017 / 24 juillet 2017

IOTC CIRCULAR / CIRCULAIRE CTOI 2017-071

Dear Sir/Madam,

INFORMATION ON VESSELS ALLEGEDLY INVOLVED IN ILLEGAL AT-SEA TRANSHIPMENTS

Please find attached a communication from the Fisheries Agency of Taiwan, Province of China, on alleged illegal at-sea transshipments.

Madame/Monsieur,

INFORMATIONS CONCERNANT DES NAVIRES PRÉSUMÉS AVOIR PARTICIPÉS DANS DES TRANSBORDMENTS EN MER PRÉSUMÉS ILLÉGAUX

Veuillez trouver en pièce jointe une communication de l'Agence des pêches de Taïwan, Province de Chine, concernant des transbordements en mer présumés illégaux.

Yours sincerely / Cordialement

Christopher O'Brien
Executive Secretary / Secrétaire exécutif

Attachments / Pièces jointes:

- Communication from the Fisheries Agency of Taiwan, Province of China / Communication de l'Agence des pêches de Taïwan, Province de Chine

Distribution / Destinataires

IOTC Contracting Parties/ Parties contractantes de la CTOI: Australia/Australie, China/Chine, Comoros/Comores, Eritrea/Erythrée, European Union/Union européenne, France (Territories/DOM-TOM), Guinea/Guinée, India/Inde, Indonesia/Indonésie, Iran (Islamic Rep of/Rép. islamique d'), Japan/Japon, Kenya, Rep. of Korea/Rép. de Corée, Madagascar, Malaysia/Malaisie, Maldives, Mauritius/Ile Maurice, Mozambique, Oman, Pakistan, Philippines, Seychelles, Sierra Leone, Somalia/Somalie, South Africa/Afrique du Sud, Sri Lanka, Sudan/Soudan, United Rep. of Tanzania/Rép.-Unie de Tanzanie, Thailand/Thaïlande, United Kingdom (OT)/Royaume-Uni(TOM), Yemen/Yémen.

Chairperson IOTC / Président de la CTOI

Cooperating Non-Contracting Parties/ Parties coopérantes non-contractantes: Bangladesh, Liberia, Senegal/Sénégal.

Intergovernmental organisations & Non-governmental organisations / Organisations intergouvernementales et non-gouvernementales

Copy to/ Copie à : FAO

This message has been transmitted by email only / Ce message a été transmis par courriel uniquement

July 18, 2017

Mr. Gerard Domingue
Fisheries Officer (Compliance Coordinator)
Indian Ocean Tuna Commission

Subject: Information about a Carrier allegedly Involved with IUU Activities

Dear Mr. Gerard Domingue,

With an aim to jointly combat IUU fishing activities, we are privileged to write this letter to you calling your attention to a carrier named “WISDOM SEA REEFER” which is allegedly involved with carrying IUU fishing catch.

This carrier left Singapore on May 18, 2017 for Taiwan and applied for entering into our port on July 12, 2017. According to information provided by the carrier’s agency company, WISDOM SEA REEFER is under Honduras flag and transshipped fish catch from 4 fishing vessels of SUPPHERMNAVEE 21, CHAINAVEE 54, CHAINAVEE 55 and CHAICHANACHOKE 8, which are under Djibouti flag. The 4 fishing licenses were all issued by Puntland State of Somalia.

Moreover, Thailand government also informed us that WISDOM SEA REEFER might have transshipped the catch from 2 different fishing vessels of CHOTPATTHANA51 and CHOTPATTHANA55, which conducted trawl fishing in Somali’s waters. In addition, the fishing licenses of the 2 fishing vessels were all issued by Puntland State of Somalia, which is unlawful in Somalia.

In line with Port State Measures Agreement (PSMA) and our domestic regulations, we decided to permit the vessel of WISDOM SEA REEFER to enter into our port and prepared to carry out a physical inspection once it arrive at our port.

However, WISDOM SEA REEFER later abandoned its plan to enter into our port and prepared to leave from our water, based on the AIS information. For that on July 12, 2017 we dispatched an inspection team getting onboard WISDOM SEA REEFER to conduct an inspection at sea.

The inspection result indicates there are some unreasonable points to which the captain cannot explain. For instance, one unreasonable point is that one of the 4 fishing vessels, which transshipped catch to WISDOM SEA REEFER, has its catch tonnage more than this vessel's carrying capacity. The second point is that according to the fishing licenses issued to the fishing vessels by Puntland State of Somalia, it set a maximum catch tonnage for each fishing license. However the total catch for these 4 fishing vessels has far exceeded the permitted maximum of Somalia's Puntland State.

These above unreasonable points have reinforced our suspicion that the catch onboard WISDOM SEA REEFER is involved with IUU fishing activities. Moreover, the captain of Wisdom Sea REEFER told us this carrier will not enter into our port and declined to disclose their next destination. However in the Vessel Inspection Questionnaires written by the captain, it seems that this carrier will probably head for Bandar Abbas in Iran destined on August 8, 2017. Therefore we will alert Iran about this information.

In view that the fish catch onboard WISDOM SEA REEFER is probably involved with IUU fishing activity, we have notified some states in the region including Philippines, Vietnam, Malaysia and Singapore about above information and encouraged them to take necessary measures aiming at strengthening cooperation in combating IUU fishing. Also we have informed Honduras, which is the flag state of this carrier, and Djibouti, the 4 fishing vessels' flag state, about this information.

Additionally, according to the information of Thailand government, the 4 fishing vessels were deleted from Djibouti international registry on 1st June 2017, rendering these vessels currently stateless.

We will appreciate if you can circular this letter to all CCMs for their information.

Best regards,



Tain-Shou Chen

Director General

Fisheries Agency

From: Secretariat <secretariat@iotc.org>
Sent: 13 September 2017 11:57
To: 'bchavarria@lsg-cr.com'; 'infoagro@infoagro.hn'
Cc: 'iuu@iotc.org'
Subject: EU NAVFOR ATALANTA: collection of data - 2nd Quarter 2017
Attachments: LIMITED_20170427-VIDEO_SEA REFFER.AVI; sent - FV_Obs_3CE_Qtr2_2017.xlsx; sent-Img_Apr17.pdf; Sent-Img_Jun17.pdf; 20170501-Img_May17 - Copy.pdf

Importance: High

Dear Sirs,

We have reviewed the information of the vessels provided in the attached files, that have been provided to us by the European Commission's , DG MARE. There are a total of 133 sightings of vessels in the 2nd 2017 quarter, which include one vessel flagged to Honduras. The sightings were made in 2017 in the northern part of the Indian Ocean.

While we appreciate the European Commission's willingness to share this information with the IOTC Secretariat, for onward transmission to the concerned flag and coastal countries, we would like to stress that the Secretariat is not in any way passing judgment over the activities of any of the vessels listed/sighted in the information being passed on. We would also like to stress that the Secretariat does not possess any specialised software with demarcation of EEZs, which would allowed us to filter vessels relative to EEZs. Therefore, we are forwarding the information, as received by us. Please also note that we are not in a position to answer questions or provide clarifications related directly to the data and the photos.

Kindly note that some of the sightings may be related to the information provided in the IOTC Circular 2017-71: <http://www.iotc.org/documents/information-vessels-allegedly-involved-illegal-sea-transhipments>

We hope that the information is of use to Honduras.

Kind regards,

Indian Ocean Tuna Commission
P.O. Box 1011, Seychelles
Tel: +248-4225494
Fax: +248-4224364
<http://www.iotc.org>



From: bchavarria@lsg-cr.com
Sent: 13 September 2017 21:24
To: Secretariat
Cc: Jose Roberto Hernandez Molina; jrivera@marinamercante.gob.hn
Subject: Re: EU NAVFOR ATALANTA: collection of data - 2nd Quarter 2017

Importance: High

Dear Mr. Secretary,

I do acknowledge receiving the email whereby you inform to us that a vessel under the name of Wisdom Sea Reefer, allegedly flagged by Honduras, was reported in connection with possible infractions to IOTC measures related to IUU fishing.

I have immediately transferred the information to the Competent Authorities to confirm the information and soon we will reply as required.

Honduras reiterate to IOTC the appreciation and respect for the great work performed by IOTC and its CPC in support to the Governance of sound, sustainable and responsible fisheries of the world, therefore we will gladly cooperate to determine the status and circumstances of the referred case.

Best Regards,

Bernal A Chavarria

> El 13 sep. 2017, a las 01:56, Secretariat <secretariat@iotc.org> escribió:

>

> <20170501-lmg_May17 - Copy.pdf>

From: Secretariat <secretariat@iotc.org>
Sent: 14 September 2017 09:21
To: bchavarria@lsg-cr.com
Cc: 'Jose Roberto Hernandez Molina'; jrivera@marinamercante.gob.hn;
secretariat@iotc.org
Subject: RE: EU NAVFOR ATALANTA: collection of data - 2nd Quarter 2017

Dear Bernal A Chavarria,

The IOTC secretariat acknowledges the reception of your response and look forward to your next correspondence.

Sincerely,

Secretariat
Indian Ocean Tuna Commission
Commission des Thons de l'Océan Indien
PO Box 1011
Victoria

From: bchavarria@lsg-cr.com
Sent: 20 September 2017 07:06
To: Secretariat
Cc: Jose Roberto Hernandez Molina; jrivera@marinamercante.gob.hn
Subject: WISDOM SEA REEFER CASE -POSSIBLY IUU /UPDATE_ NOTICE OF CONDUCTING AN INVESTIGATION BY FLAG STATE HONDURAS

Dear Mr. Secretary,

I have the pleasure to address you, in order to follow up on the relevant subject matter regarding the vessel "Wisdom Sea Reefer".

Following instructions from Mr. Juan Carlos Rivera, Director of the "Marina Mercante" of the Republic of Honduras, as the National Authority in charge of the Registration and Control of the use of Flag by the Honduran fleet, together with Mr. Jose Roberto Hernandez, General Director of Fisheries and Aquaculture, I hereby confirm that in our records there is a vessel with the same name and characteristics as indicated in the information received from the IOTC.

Guided by the provisions of our laws and as ruled by the International Law and practice, a formal process of investigation has been initiated within the framework of the Due Process. The information received from IOTC constitutes the fundamental basis of this investigation together with the documentation kept by the National authority. Our legislation establishes that the shipowner will be required to respond to a questionnaire in the framework of a previous investigation, whose results would imply an administrative or judicial accusation.

In the event that an infraction is found, which could happen if the facts denounced are confirmed, an adequate severance sanction will be established, which could mean the loss of flag rights for the ship, all of which will be duly informed to the Commission.

We appreciate to receiving from the Secretary any additional information that may be available on this case and to inform us about the procedures established in IOTC to deal with cases such as this one, including reporting formats, as well as the dates on which the progress and / or results of the case should be formally presented to the Commission.

The Republic of Honduras hereby reiterates its policy to combat IUU fishing, and within this framework, the timely and effective actions that the case merits will be adopted.

Cordially,

Bernal A Chavarría Valverde

Commissioner of Honduras

From: secretariat <secretariat@iotc.org>
Sent: 20 September 2017 08:26
To: bchavarria@lsg-cr.com
Cc: 'Jose Roberto Hernandez Molina'; jrivera@marinamercante.gob.hn;
secretariat@iotc.org
Subject: RE: WISDOM SEA REEFER CASE -POSSIBLY IUU /UPDATE_ NOTICE OF
CONDUCTING AN INVESTIGATION BY FLAG STATE HONDURAS

Dear Mr Valverde,

The IOTC Secretariat acknowledges reception of your email and shall get back to you accordingly.

Secretariat
Indian Ocean Tuna Commission
Commission des Thons de l'Océan Indien
PO Box 1011
Victoria
Seychelles

From: IUU Vessels(g) <iuu@iotc.org>
Sent: 03 October 2017 16:31
To: bchavarria@lsg-cr.com
Cc: 'Jose Roberto Hernandez Molina'; jrivera@marinamercante.gob.hn; iuu@iotc.org
Subject: RE: WISDOM SEA REEFER CASE -POSSIBLY IUU /UPDATE_ NOTICE OF CONDUCTING AN INVESTIGATION BY FLAG STATE HONDURAS
Attachments: iotc_cmm_17-03_en.pdf
Importance: High

Dear Mr Valverde,

Further to our acknowledgement of your message of 20th September, 2017, we would like to advise your office that we do not have any additional information to offer, besides those that were sent in our initial message. Should your office wish to provide the Commission with any additional information on the progress of your investigation or information on the conclusion of the investigation, please feel free to do so at any time. However, if you wish for the information to be presented before the IOTC Compliance Committee/Commission as a meeting document or information paper, the deadline will be 14th April, 2018. For any proposal to list the vessel on the IOTC IUU Vessels List, the deadline for submitting such proposal will be 5th March, 2018. I attach herewith the applicable Resolution for establishing an IOTC IUU Vessels List.

Should there be a need for further clarifications, please do not hesitate to get in touch with us.

Sincerely,

Gerard Domingue
Compliance Coordinator
Indian Ocean Tuna Commission
P.O. Box 1011, Seychelles
Tel: +248-4225494
Fax: +248-4224364
E-mail: gd@iotc.org
<http://www.iotc.org>

From: Anganuzzi, Alejandro (FIDF)
Sent: 15 November 2017 21:27
To: Domingue, Gerard (FIDT)
Cc: bchavarria@lsg-cr.com
Subject: Possible irregular transshipment in the IO

Dear Gerard, Bernal,

This message aims to put you in contact with each other. Bernal has mentioned to me yesterday about a possible incident involving a Honduran carrier vessel in the IOTC Area. Gerard, as the head of the Compliance Section, can assist you with advice as to the best way to deal with possible incident in the context of the compliance process of IOTC.

Hope this leads to a fruitful exchange

All the best

Alejandro

Alejandro Anganuzzi
Global Tuna Project Coordinator,
Common Oceans Programme,
Food and Agriculture Organization of the United Nations (FAO)
Viale delle Terme di Caracalla, 00153 Rome, Italy
Tel: +39 06 570 53313



From: Domingue, Gerard (FIDT) <Gerard.Domingue@fao.org>
Sent: 17 November 2017 16:11
To: bchavarria@lsg-cr.com
Cc: iuu@iotc.org
Subject: FW: Possible irregular transshipment in the IO

Importance: High

Dear Mr Chavarría Valverde,

Further to the below message from Mr Anganuzzi, I would like to follow-up with you on if the authority of Honduras would like to inform Indian Ocean Tuna Commission, through its Executive Secretary, about an irregular transshipment at sea that happened, apparently from one of its carrier vessel, or that was witnessed from the carrier vessel. If so, in order for us to better advise the authority of Honduras of the avenue open to provide such information to the Commission, we would need to understand the exact context of the incident and the evidence available.

We thank you and look forward to receive further information regarding this alleged illegal incident.

Sincerely,

Gerard Domingue
Compliance Coordinator
Indian Ocean Tuna Commission
P.O. Box 1011, Seychelles
Tel: +248-4225494
Fax: +248-4224364
E-mail: gd@iotc.org
<http://www.iotc.org>

From: Thai PSM Investigation <thaipsm.investigation@gmail.com>
Sent: 22 December 2017 09:15
To: Gerard Domingue; Giroux Florian
Cc: taworn thunjai; suchada B; tanya.in.bkk@gmail.com; Suttinee Limthammahisorn; spanjarat@yahoo.com; Raewat Khongpradit; suriyan songphatkaew; มะไซ่ ถิร
Subject: (Urgent) The notification letter to IOTC on The CV RENOWN REEFER
Attachments: 001 official letter IOTC.pdf; 002 Circular_2017-071-Wisdom Sea Reefer.pdf; 003 Wisdom Sea Reefer Ship's Particular.jpg; 004 Wisdom Sea Reefer Ship's Registration.jpg; 005 RENOWN REEFER Ship's Particular.pdf; 006 RENOWN REEFER Ship's Registration.pdf

Dear Mr. Gerard Domingue,

The Kingdom of Thailand is privileged to write this letter to Indian Ocean Tuna Commission (IOTC) calling your attention to a carrier vessel named "RENOWN REEFER" which we believe to be the same vessel as the CV WISDOM SEA REEFER. I hereby enclosed the official letter sign by our Deputy Director General (Mr. Arunchai Puthcharoen) with the relevant documents as follows;

- The IOTC CIRCULAR/CIRCULAIRE CTOI 2017-071,
- The Ship's Registration Certificate of Wisdom Sea Reefer,
- The Ship's Particular of Wisdom Sea Reefer,
- The Ship's Registration Certificate of Renown Reefer,
- The Ship's Particular of Renown Reefer.

Most Importance, We would greatly appreciate it if you can circulate this letter to all Contracting Parties and Cooperating Non-Contracting Parties referring to this information to assist with this.

Best Regards,
Thira Rodchevid



Port State Measures Implementation Group
Department of Fisheries, Kaset Klang, Jatujak, Bangkok
THAILAND
Tel: +66 2562-0600-15, 2122
Officers who are taking responsibility in this email:

1. Ms. Jaruwan Songphatkaew, ying_blackydot@hotmail.com
2. Mr. Thira Rodchevid, thirar.dof@gmail.com
3. Ms. Nalinee Uysuwan, nalinee.uysuwan@gmail.com

5 January 2018

IOTC CIRCULAR
2018-02

Madam/Sir

COMMUNICATION FROM THAILAND REGARDING ALLEGED IUU FISHING ACTIVITIES IN THE IOTC AREA OF COMPETENCE

Please find attached a communication from Thailand related to the Circular 2017-071 on information on vessels allegedly involved in illegal at-sea transshipments.

Yours sincerely



Christopher O'Brien
Executive Secretary

Attachments:

- Letter from Thailand
- Documents on the vessel Wisdom Sea Reefer
- Documents on the vessel Renown Reefer.

Distribution

IOTC Contracting Parties: Australia, China, Comoros, Eritrea, European Union, France (Territories), Guinea, India, Indonesia, Iran (Islamic Rep of), Japan, Kenya, Rep. of Korea, Madagascar, Malaysia, Maldives, Mauritius, Mozambique, Oman, Pakistan, Philippines, Seychelles, Sierra Leone, Somalia, South Africa, Sri Lanka, Sudan, United Rep. of Tanzania, Thailand, United Kingdom (OT), Yemen. **Cooperating Non-Contracting Parties:** Bangladesh, Liberia, Senegal. **Intergovernmental Organisations, Non-Governmental Organisations.** Chairperson IOTC. **Copy to:** FAO Headquarters, FAO Representatives to CPCs

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The Thai Authorities considered the AREP and relevant documents submitted and also made enquiries regarding the identity and history of the vessel. We found that the former identity of this carrier vessel is almost certainly the CV WISDOM SEA REEFER, formerly Honduran flagged. The CV RENOWN REEFER has the same IMO, No. 7637527, and ship owner as the CV WISDOM SEA REEFER. Additionally, the particulars of both carrier vessels are similar in a number of additional ways, such as Gross tonnage, Dead-Weight, Ship builder company, Year Built and Engine No. A copy of the vessel registration details for The CV RENOWN REEFER and the CV WISDOM SEA REEFER are attached for reference.

During our inquiries we also noted that the vessel registration certificate from Bolivia listed the previous name of this vessel as SUCCESSFUL (also Honduran flagged). However, no record of this vessel name has been found in the vessel databases consulted.

At present the Thai Authorities, in line with the Royal Ordinance on Fisheries B.E. 2558 (2015), our governing legislation, have denied port entry of the CV RENOWN REEFER (15th December 2017) because the vessel agent did not submit complete information with its AREP request. We await resubmission of the AREP at which time Thailand will consider its response to the request in line with our obligations to prevent, deter and eliminate IUU fishing under the Port State Measures Agreement and our Royal Ordinance on Fisheries.

However, as a responsible...

IOTC Circular 2018-02

- 2 -

However, as a responsible port State and IOTC Contracting Party, we also wished to share the information discovered in relation to this alleged IUU vessel to support and assist effective measures being taken by other port States should the vessel submit a request for entry to another port State in the intervening period.

We would greatly appreciate it if you can circulate this letter to all Contracting Parties and Cooperating Non-Contracting Parties referring to this information to assist with this.

Yours Sincerely,

Arunchai Puthcharoen

(Mr. Arunchai Puthcharoen)
Deputy Director-General
For Director-General

PARTICULAR OF VESSEL

NAME	WISDOM SEA REEFER
VESSEL TYPE	REEFER CARRIER
FLAG	HONDURAS
PORT OF REGISTRY	SAN LORENZO
IMO NUMBER	7637527
CALL SIGN	HQXQ4
GROSS TONNAGE	2,989.00
NET TONNAGE	1,555.00
DEAD-WEIGHT (MT)	3,771.00
LENGTH OVER ALL (m)	101.93
LENGTH (m)	93.10
BREADTH (m)	14.00
DEPTH (m)	8.00
SUMMER DRAFT (m)	5.51
BUILDERS	B.V.NIEUWE NOORD NEDERLANDSE GRONINGUE, THE NETHERLANDS
YEAR BUILT	1977
CARGO CAPACITY (m) ³	3,727
BUNKERS CAPACITY (m) ³	MGO 165 TONS
TEMPERATURE	-18 °C
COOLANT TYPE	R22
ENGINE	1 DEUTZ SBV 6 M 540 , ENGINE NO. 5 7 0 9 7 1 1 3,000 HP adjusted at 2,500 HP
SPEED (knots)	14.8
OWNERS	: WISDOM SEA REEFER LINE S.A.
CLASSIFICATION	: INTERMARITIME CERTIFICATION SERVICES (ICS CLASS)
INSURANCE COVERAGE :	
H & M	: QBE INSURANCE GROUP
PNI	: THE SHIPOWNERS' MUTUAL PROTECTION AND INDEMNITY ASSOCIATION (LUXEMBOURG)

Sumth Sakorn

10 MAR 2016 WISDOM SEA REEFER IOTC Circular 2018-02

REPUBLICA DE HONDURAS
REPUBLIC OF HONDURAS



DIRECCIÓN GENERAL DE LA MARINA MERCANTE
GENERAL DIRECTORATE OF THE MERCHANT MARINE
PATENTE DEFINITIVA DE NAVEGACIÓN
DEFINITIVE CERTIFICATE OF REGISTRY



REGISTRO NUMERO: L-2638505
NUMERO OMI: 7637527

RBPDN 03.01
DGM.M&PD No. 970

El Infrascrito, Director General de la Marina Mercante, por medio del presente documento HACE CONSTAR: Que los Armadores de la Nave que se describe a continuación, han obtenido la Patente Definitiva siguiente:
The Undersigned, General Director of the Merchant Marine, by means of this document HEREBY CERTIFY, that the Owners of the under-described vessel have obtained the Definitive Registry as follow:

GENERALIDADES DE LA NAVE		General Ship's Data	
		WISDOM SEA REEFER LINE, S. A.	
Nombre de la Nave:	<u>WISDOM SEA REEFER</u>	Armadores:	<u>EDIF. SOFIA # 14, OFFICE 3, LOS PERIODISTAS</u>
Ship's Name		Owners	<u>AVE. LOS ANGELES BETANIA, PANAMA.</u>
Ex Nombre / Ex Name:	<u>CHAICHAROEN</u>	Domicilio:	<u>REPUBLIC OF PANAMA</u>
		Address	
Tipo de la Nave:	<u>BUQUE FRIGORIFICO / REEFER CARRIER</u>	Apoderado Legal:	<u>CLAUDIA E. RAMOS CERRATO</u>
Type of Vessel		Power of Attorney	
Nacionalidad Actual:	<u>HONDUREÑA</u>	Construido por:	<u>B.V. NIEUWE NOORD NEDERLANDSE GRONINGUE</u>
Present Nationality			
Lugar y Fecha de Construcción:	<u>1977 GRONINGUE, THE NETHERLANDS</u>	Built by:	
Place and Year Built			

CARACTERISTICAS PRINCIPALES				Main Particulars				
Número de Cubiertas:	<u>2</u>	<u>DOS</u>	Material del Casco	Dimensiones:			Tonelaje:	
Number of Decks			Hull Material	Dimensions			Tonnage	
Mastiles:	<u>2</u>	<u>DOS</u>	Acero: <u>X</u>	Eslora:	<u>93.10</u>	<u>Mts</u>	Bruto:	<u>2,989.00</u>
Masts			Steel	Length			Gross	
Chimeneas:	<u>2</u>	<u>DOS</u>	Madera:	Manga:	<u>14.00</u>	<u>Mts</u>	Neto:	<u>1,555.00</u>
Funnels			Wood	Breadth			Net	
Puentes:	<u>1</u>	<u>UNO</u>	Fibra de Vidrio:	Puntal:	<u>8.00</u>	<u>Mts</u>		
Bridges			Fiberglass	Depth				
			Aluminio:	Calado:	<u>5.51</u>	<u>Mts</u>		
			Aluminium	Draft				
			Otros:					
			Others					

SISTEMA DE PROPULSION	SISTEMA DE ESTACION DE RADIO
Propulsion System	Radio Station System
Núm. Y Clase de Motores:	Clase de Radio
Number and Type of Engine	Type of Radio
Velocidad de la Nave	Indicativo de Llamada:
Ship's Speed	Call Sign Letters
	Frecuencias:
	Frequencies

WISDOM SEA REEFER LINE, S. A.	
Empresa Responsable de la Operación:	
Enterprise responsible for operation	
Permiso de Navegación	
Núm:	Fecha de Emisión:
Definitive Navigation Permit No.	Issue Date
Registro de Matricula	
Núm:	Fecha de Expiración:
Definitive Ship's Register Certificate.	Expiration Date
Extendida en Tegucigalpa, M.D.C., a los <u>29 DE MARZO DEL 2016 / MARCH 29TH, 2016</u>	
Issued at Tegucigalpa, M.D.C., República de Honduras, C.A.	

Original Papel seguridad Verde 1ra. Copia: Verde 2da. Copia Resada
INTERNATIONAL NAVIGATION

[Signature]
Director General de la Marina Mercante
General Director of the Merchant Marine



PARTICULAR OF VESSEL

NAME	RENOWN REEFER
VESSEL TYPE	REFRIGERATED CARGO
FLAG	BOLIVIA
PORT OF REGISTRY	LA PAZ
IMO NUMBER	7637527
CALL SIGN	CPB3048
GROSS TONNAGE	2,989.00
NET TONNAGE	1,555.00
DEAD-WEIGHT (MT)	3,771.00
LENGTH OVER ALL (m)	101.93
LENGTH (m)	93.10
BREADTH (m)	14.00
DEPTH (m)	8.00
SUMMER DRAFT (m)	5.51
BUILDERS	B.V.NIEUWE NOORD NEDERLANDSE GRONINGUE, THE NETHERLANDS
YEAR BUILT	1977
CARGO CAPACITY (m) ³	3,727
BUNKERS CAPACITY (m) ³	MGO 165 TONS
TEMPERATURE	-18 °C
COOLANT TYPE	R22
ENGINE	1 DEUTZ SBV 6 M 540 , ENGINE NO. 5 7 0 9 7 1 1 3,000 HP adjusted at 2,500 HP
SPEED (knots)	14.8
OWNERS	: WISDOM SEA REEFER LINE S.A.(PANAMA)
CLASSIFICATION	: INTERMARITIME CERTIFICATION SERVICES (ICS CLASS)
INSURANCE COVERAGE :	
H & M	: QBE INSURANCE GROUP
PNI	: THE SHIPOWNERS' MUTUAL PROTECTION AND INDEMNITY ASSOCIATION (LUXEMBOURG)



ESTADO PLURINACIONAL DE BOLIVIA
 MINISTERIO DE DEFENSA / MINISTRY OF DEFENSE
 REGISTRO INTERNACIONAL BOLIVIANO DE BUQUES



CERTIFICADO
 DE REGISTRO BOLIVIANO DE BUQUES
Bolivian Ships Registry Certificate



1. NOMBRE DEL BUQUE Ship's Name
RENOWN REEFER

2. Distintivo de Llamada Call Sign	3. Número OMI del Buque IMO Ship N°	4. Número de Registro Registration N°
CPB3048	7637527	69 17 2 5 1082

5. Puerto de Registro Port of Registry	6. Número OMI del Propietario IMO Registered Owner N°	7. Número OMI de la Compañía IMO Company N° (DOC)
LA PAZ	-----	-----

8. PROPIETARIO Y DOMICILIO <i>Owner's Name and Address</i>
WISDOM SEA REEFER LINE S.A. EDIFICIO SOFIA # 14, OFFICE 3, LOS PERIODISTAS AVENUE, LOS ANGELES BETANIA, PANAMA CITY, REPUBLIC OF PANAMA

9. Nombre Anterior Previous Name	10. Bandera Anterior Previous Flag	11. Equipo de Radio Radio Equipment
SUCCESSFUL	HONDURAS	

12. Entidad Encargada de las Cuentas de Radio Entity Charge of Telecommunications Accounts and Address	13. Representante Representative Agent
SAME AS OWNERS	NEW SEA VICTOR CO. LTD.

DESCRIPCIÓN DEL BUQUE
Description of Ship

14. Actividad del Buque Ship Activity	15. Material del Casco Hull's Material	16. Tonelaje de Registro Bruto Gross Registered Tonnage (ITC 1969)	17. Tonelaje de Registro Neto Net Registered Tonnage (ITC 1969)
TRADING	STEEL	2,989.00	1,555.00

18. N° Cubiertas Number of Decks	19. N° Mástiles Number of Masts	20. N° Chimeneas Number of Funnels	21. Constructores Builder's Name	22. Construido Year of Build
TWO	TWO	TWO	B.V. NIEUWE NOORD NEDERLANDSE GRONINGUE	1977

23. Esloza Length	24. Manga Breadth	25. Puntal Depth	26. Clase de Motores Type of Engines	27. Marca del Motor Engine's Brand	28. Velocidad Speed
93.10 m	14.00 m	8.00 m	DIESEL	DEUTZ	14.8 KNOTS

29. Requisitos o condiciones especiales si las hay / Special Requirements or conditions, if any
NONE

30. FECHA DE REGISTRO Registry date
DECEMBER 01, 2017

31. FECHA DE EXPIRACIÓN Expiration date
FEBRUARY 28, 2018

Lugar y fecha de emisión: La Paz, 01 de Diciembre de 2017
 Place and issuance date: La Paz - December 01, 2017

RIBB-SRP-M-RPP-001/17
 PROVISIONAL REGISTRY
 AUTH. No. 69/M-019/17



[Signature]
 Rubén Saavedra Oporto
 DIRECTOR GENERAL EJECUTIVO
 REGISTRO INTERNACIONAL BOLIVIANO DE BUQUES

8 January 2018

IOTC REF: 6822

Mr Javier Delgado Loayza
Tecnico de Registro
Bolivian International Ship's Registry
Bolivian Maritime Authority
PLURINATIONAL STATE OF BOLIVIA

Email: cotizaciones@ribb.gob.bo, jefe_registro@ribb.gob.bo

Dear Mr Loayza

Bolivian vessel suspected of having operated illegally in the waters of the Indian Ocean Tuna Commission.

Please find attached a set of documents related to the activities of the vessel “RENOWN REEFER” currently flagged to the Plurinational State of Bolivia (previously the “WISDOM SEA REEFER” under the flag Honduras). The documents include information from the European Commission, Thailand and Taiwan, Province of China; and a proposal from the European Commission to list this vessel in the Indian Ocean Tuna Commission’s IUU list (for illegal, unreported and unregulated fishing). They include:

From 24 July 2018: an IOTC Circular 2017-071 - Communication from the Fisheries Agency

1. Information on “WISDOM SEA REEFER” (Honduras) allegedly involved in IUU activities in the IOTC area.

From 13 September 2017: Information from the European Commission

2. A proposal for IUU listing of “WISDOM SEA REEFER” (Honduras), including the IOTC reporting form, positional evidence, transshipment declaration forms and port operation logbook.

From 5 January 2018: an IOTC Circular 2018-02 - Communication from Thailand

3. Information indicating that the vessel “WISDOM SEA REEFER” had been reflagged to the Plurinational State of Bolivia and renamed to “RENOWN REEFER”.

From 4 January 2018: Information from the European Commission

4. Information from the Registro Internacional Boliviano de Buques, that the vessel “RENOWN REEFER” is registered under the Plurinational State of Bolivia

A proposal to list the “WISDOM SEA REEFER” / “RENOWN REEFER” in the IOTC IUU list will be considered at the next meeting of the IOTC Compliance Committee, to be held in May 2018. The consequences of IUU listing are serious and wide ranging, and include the 34 countries associated with the IOTC imposing a range of restricting actions, including:

- not engaging in fishing operations with the IUU vessel;
- restricting or refusing entry of the vessel into its ports;
- giving priority to the inspection of vessels on the IUU Vessel List, if such vessels are otherwise found in their ports;

-
- prohibiting the chartering of a vessel included on the IUU Vessel List;
 - refusing to grant their flag to vessels included in the IUU Vessel List;
 - prohibiting the import, landing or transshipment, of tuna and tuna-like species from IUU vessels;
 - encouraging importers, transporters and other sectors concerned, to refrain from engaging in transactions, including transshipments, relating to tuna and tuna-like species caught by vessels included in the IUU Vessel List;
 - collecting and exchanging information with the aim of detecting, controlling and preventing false import/export certificates for tunas and tuna-like species from vessels included in the IUU Vessel List.

The IOTC IUU list is also shared with the FAO and other regional fisheries management organisations for the purposes of enhanced co-operation between IOTC and associated organisations.

Furthermore, as the flag state, the Plurinational State of Bolivia will be requested to take all the necessary measures to prevent the vessel from undertaking further IUU fishing activities, including withdrawing its fishing licence or the de-registering of the vessel.

I urge the Government of the Plurinational State of Bolivia, through your office, to follow up on this matter and, importantly, provide the results of its investigation to the Secretariat within 60 days so this information can also be considered by the Compliance Committee in May.

Thank you in advance for your assistance in this matter.

Yours sincerely



Christopher O'Brien
Executive Secretary

Attachments:

- Information from EC 13 September 2017
- Information from EC 04 January 2018
- Circular 2017-071 - Communication from the Fisheries Agency [E+F]
- Circular 2018-02 - Communication from Thailand [E]

From: IUU Vessels(g) <iuu@iotc.org>
Sent: 25 January 2018 11:27
To: bchavarria@lsg-cr.com
Cc: 'Jose Roberto Hernandez Molina'; jrivera@marinamercante.gob.hn; iuu@iotc.org
Subject: RE: WISDOM SEA REEFER CASE -POSSIBLY IUU /UPDATE_ NOTICE OF CONDUCTING AN INVESTIGATION BY FLAG STATE HONDURAS

Importance: High

Dear Mr Valverde,

As we approach closer to the start of the process for putting together the IOTC Draft IUU Vessels List, we would like to consult with you, on if your office has any additional information to submit to the IOTC Secretariat with regards to the ex-WISDOM SEA REEFER case. We note that the vessel has changed its name to RENOWN REEFER and is flagged to Bolivia since December 2017. We have already received a request from an IOTC Member to include the vessel in the Draft IUU Vessels List, so any additional information that Honduras may wish to provide, in its capacity as the flag State of the carrier vessel when the infractions were detected, would be welcome.

I assume that the discussions that you had with Mr Anganuzzi last November, which resulted in my follow-up with you on the subject "Possible irregular transshipment in the IO" was related to this vessel.

Sincerely,

Gerard Domingue

From: bchavarria@lsg-cr.com
Sent: 25 January 2018 11:49
To: IUU Vessels(g)
Subject: Re: WISDOM SEA REEFER CASE -POSSIBLY IUU /UPDATE_ NOTICE OF CONDUCTING AN INVESTIGATION BY FLAG STATE HONDURAS

Importance: High

Dear Mr Domingue,

As the information shared in your email surprises to me in full extend, I will immediately collect the appropriate information because disciplinary action against the vessel in question has been undergoing and it has not yet ended; therefore the reported situation will impact the final decision due to its evident relevance.

Yes indeed, Alejandro shared your contact to me and I have been waiting for the final decision to move on as appropriate. You understand that in light of due process I was not able to share the final outcome of the case before the regular procedure in due timing advances to the corresponding stage.

Please allow me tp use this final days of the week to properly reply your email.

Best Regards,

Bernal A Chavarría

From: IUU Vessels(g) <iuu@iotc.org>
Sent: 25 January 2018 13:39
To: 'bchavarria@lsg-cr.com'
Cc: iuu@iotc.org
Subject: RE: WISDOM SEA REEFER CASE -POSSIBLY IUU /UPDATE_ NOTICE OF CONDUCTING AN INVESTIGATION BY FLAG STATE HONDURAS

Dear Mr Valverde,

Thank you, for your prompt response. We fully understand the sensitivity of the case and the need to allow for due process.

We look forward to your next communication on this issue.

Sincerely,

Gerard Domingue

From: ENG.R. Cheasan <engrcheasan@yahoo.com>
Sent: 14 February 2018 21:13
To: OBrien, Chris (FIDF)
Cc: IOTC-Secretariat
Subject: Suspected Vessel
Attachments: Renown Reefer- Document.rar

Dear Mr. Chris Obrien,

Greeting from Phnom Penh, Cambodia!

My name is ENG Cheasan, I am the Director General of FiA, Cambodia.

Mr. Philippe Cacaud, who is Fisheries Legal Expert, kindly provide your detail contact to me. He is also worked for FAO for long time.

On 30 January 2018, Australian Fishery Management Authority had inform us about the suspected IUU vessel may be located in port of Cambodia.

Fisheries Administration (FiA) of Cambodia would like to inform you that on 6 February FiA collaborated with National Maritime Security set up the inspected team comprise of 15 officers. After inspection the suspected vessel namely Renown Reefer, IMO number 7637527, Call sign HQXQ4, flying Bolivia flag, which arrived in Kampong Som International Port on 25 December 2018, on 26 December 2017 moved to anchor at Okgna Mong Port. The suspected vessel reported that, her engine is broken and requested to land in Cambodian territory to repair it. The inspected team reported that, the vessel came from Malaysia and then broken in Cambodia EEZs. There are 08 crews: 06 person are Thai and 2 person are Burmese, the vessel is empty, The crews said they are new to the vessel and report no thing. Now all documents were taken and attached herewith.

We have tried to getting all the information relating to the permission of entry to the port, but it was complicated to find the true answer. According the document this boat was port at Viet Nam about 10 days, Malaysia before coming to Cambodia.

All this attached document we had shared with AFMA and allowed them to shared to RFMO and Interpol.

Recently, FiA have requested to the Competent authority to chase it out form Camboida water.

We keep you to inform about the progress of this matter.

Sincerely,

ENG Cheasan
Director General of FiA
Mobile Phone 85512915567



ESTADO PLURINACIONAL DE BOLIVIA
MINISTERIO DE DEFENSA / MINISTRY OF DEFENSE
REGISTRO INTERNACIONAL BOLIVIANO DE BUQUES



CERTIFICADO
DE REGISTRO BOLIVIANO DE BUQUES
Bolivian Ships Registry Certificate



1. NOMBRE DEL BUQUE Ship's Name
RENOWN REEFER

2. Distintivo de Llamada Call Sign	3. Número OMI del Buque IMO Ship N°	4. Número de Registro Registration N°
CPB3048	7637527	69 17 2 5 1082

5. Puerto de Registro Port of Registry	6. Número OMI del Propietario IMO Registered Owner N°	7. Número OMI de la Compañía IMO Company N° (DOC)
LA PAZ	-----	-----

8. PROPIETARIO Y DOMICILIO <i>Owner's Name and Address</i>
WISDOM SEA REEFER LINE S.A. EDIFICIO SOFIA # 14, OFFICE 3, LOS PERIODISTAS AVENUE, LOS ANGELES BETANIA, PANAMA CITY, REPUBLIC OF PANAMA

9. Nombre Anterior Previous Name	10. Bandera Anterior Previous Flag	11. Equipo de Radio Radio Equipment
SUCCESSFUL	HONDURAS	

12. Entidad Encargada de las Cuentas de Radio Entity Charge of Telecommunications Accounts and Address	13. Representante Representative Agent
SAME AS OWNERS	NEW SEA VICTOR CO. LTD.

DESCRIPCIÓN DEL BUQUE
Description of Ship

14. Actividad del Buque Ship Activity	15. Material del Casco Hull's Material	16. Tonelaje de Registro Bruto Gross Registered Tonnage (ITC 1969)	17. Tonelaje de Registro Neto Net Registered Tonnage (ITC 1969)
TRADING	STEEL	2,989.00	1,555.00

18. N° Cubiertas Number of Decks	19. N° Mástiles Number of Masts	20. N° Chimeneas Number of Funnels	21. Constructores Builder's Name	22. Construido Year of Build
TWO	TWO	TWO	B.V. NIEUWE NOORD NEDERLANDSE GRONINGUE	1977

23. Eslora Length	24. Manga Breadth	25. Puntal Depth	26. Clase de Motores Type of Engines	27. Marca del Motor Engine's Brand	28. Velocidad Speed
93.10 m	14.00 m	8.00 m	DIESEL	DEUTZ	14.8 KNOTS

29. Requisitos o condiciones especiales si las hay Special Requirements or conditions, if any
NONE

30. FECHA DE REGISTRO Registry date
DECEMBER 01, 2017

31. FECHA DE EXPIRACIÓN Expiration date
FEBRUARY 28, 2018

Lugar y fecha de emisión: La Paz, 01 de Diciembre de 2017
Place and issuance date: La Paz - December 01, 2017



[Handwritten signature]
10/1



ESTADO PLURINACIONAL DE BOLIVIA
MINISTERIO DE DEFENSA / MINISTRY OF DEFENSE
REGISTRO INTERNACIONAL BOLIVIANO DE BUQUES



LICENCIA DE ESTACIÓN DE RADIO
SHIP RADIO STATION LICENSE



1. NOMBRE DEL BUQUE Ship's Name
RENOWN REEFER

2. Actividad del Buque Ship Activity	3. Licencia N° License N°	4. Distintivo de Llamada Call Sign	5. Llamada Selectiva Selective Call
TRADING	69 17 5 342	CPB3048	N/A

6. Número OMI IMO Number	7. Número de Registro Registration Number
7637527	69 17 2 5 1082

<input checked="" type="checkbox"/> 8. Servicio Exterior / Overseas Service
<input type="checkbox"/> 9. Servicio Interior / Domestic Service
<input type="checkbox"/> 10. Permiso de Navegación / Navigation Permit

11. Tonelaje de Registro Bruto Gross Registered Tonnage (ITC 1969)	12. Categoría de Correspondencia Pública Public Correspondence Category
2,989.00	N/A

13. PROPIETARIO Y DOMICILIO Owner's Name and Address
WISDOM SEA REEFER LINE S.A. EDIFICIO SOFIA # 14, OFFICE 3, LOS PERIODISTAS AVENUE, LOS ANGELES BETANIA, PANAMA CITY, REPUBLIC OF PANAMA

14. Número MMSI MMSI Number	15. Número INMARSAT INMARSAT Number
720 955 000	-----

16. Entidad Encargada de las Cuentas de Telecomunicaciones Entity in Charge of Telecommunications Accounts and Address	17. Representante Representative Agent
SAME AS OWNERS	NEW SEA VICTOR CO. LTD.

18. DESCRIPCIÓN DE LOS EQUIPOS DE RADIO
Description of Ship's Equipment

a) Equipos Equipment	b) Marca Tipo Make / Type	c) Potencia Radiated Power	d) Emisión Emission	e) Banda de Frecuencia Frequency Band
SEE REVERSE SIDE	SEE REVERSE SIDE	SEE REVERSE SIDE	SEE REVERSE SIDE	SEE REVERSE SIDE

19. Requisitos o condiciones especiales si las hay // Special Requirements or conditions, if any
NONE

22. FECHA DE REGISTRO Registry date
DECEMBER 01, 2017

23. FECHA DE EXPIRACIÓN Expiration date
FEBRUARY 28, 2018

[Handwritten signature]

DESCRIPCION DEL BUQUE

Description of Ship

a) Equipos Equipment	b) Marca Tipo Make / Type	c) Potencia Radiated Power	d) Emisión Emission	e) Banda de Frecuencia Frequency Band
VHF RADIO TELEPHONE	STN ATLAS DEBEG 6546	25/1 W	G3E, G2B (F3E, F2B)	155-163.5 MHz
VHF RADIO TELEPHONE	NSR NVR 1000	25/1 W	G3E, G2B (F3E, F2B)	155-163.5 MHz
VHF/DSC WATCH RECEIVER	3617E			
VHF/DSC WATCH RECEIVER	NVR1000 (BUILT-IN)			
MF RADIO TELEPHONE	STN ATLAS DEBEG 3100	250 W PEP	J3E, F1B, H3E	1.6 - 4 MHz
MF/DSC WATCH RECEIVER	DEBEG 3618			
MF/DSC WATCH RECEIVER	DEBEG 2100			
NAVTEX	JRC NCR333		F1B BROADCAST	518 KHz, 490 KHz, 4209.5 KHz
SATELLITE EPIRB	NSR NEB-1000	5 W +/- 5 Db, 50 mW +/- 3Db		406.040 MHz, 121.5 MHz
RADAR TRANSPONDER (PART X 2)	STN ATLAS DEBEG 5900	Vertical >400 Mw (>26 dBm)		9.2-9.5 GHz
PORTABLE TWO-WAY TRANSCEIVER TWO-WAY VHF X 1	ICOM IC-GM1600	1 W / 2 W (SELECTABLE)	G3E, F3E	156.3 - 156.875 MHz
RADAR	FURLINO FR1505DA (RDP-050)	6 KW	PO	9430 +/-30MHz (Xband)
RADAR	FURLINO FR2117	12 KW	PO	9430 +/-30MHz (Xband)
GPS	SAMYUNG SPR-1400			L1 1575.42 MHz (C/A CODE)
GPS	MLK FX312			L1 1575.42 MHz (C/A CODE)
OTHER EQUIPMENT	JRC JIS-1K3	12.5/2 W	F1D, F2B	156.025 - 162.025 MHz

19. Embarcaciones de Salvamento Salvage Ships

--	--	--	--	--

20. Radio Navegación Radio Navigation

--	--	--	--	--



ESTADO PLURINACIONAL DE BOLIVIA
MINISTERIO DE DEFENSA / MINISTRY OF DEFENSE
REGISTRO INTERNACIONAL BOLIVIANO DE BUQUES



CERTIFICADO DE DOTACIÓN MÍNIMA DE SEGURIDAD
MINIMUM SAFE MANNING CERTIFICATE

Expedido en virtud de las disposiciones de la regla V/14 del CONVENIO INTERNACIONAL PARA LA SEGURIDAD DE LA VIDA HUMANA EN EL MAR, 1974, enmendado. RESOLUCIÓN OMI A.1047(27)
 Con la autoridad conferida por el Gobierno de:

Issued under the provisions of regulation V/14 of the INTERNATIONAL CONVENTION FOR THE SAFETY OF THE LIFE AT SEA, 1974, as amended. IMO RESOLUTION A.1047(27)

Under the authority of the Government of:

BOLIVIA

Por / by **REGISTRO INTERNACIONAL BOLIVIANO DE BUQUES**



Datos relativos al Buque / Ship's Data

1. Nombre del Buque Ship's Name	2. Distintivo de Llamada Call Sign	3. Número OMI IMO Number
RENOWN REEFER	CPB3048	7637527
4. Puerto de Registro Port of Registry	5. Arqueo Bruto Gross Tonnage	6. Potencia Propulsora de la máquina principal (Kw) Main Propulsion Power (Kw)
LA PAZ	2,989.00	2208 KW
7. Actividad del Buque Ship Activity	8. Espacio de Máquinas sin dotación permamente SI / NO Periodically unattended machinery space YES / NO	
TRADING	NO	
9. Zona de Navegación Trading area	10. Compañía que explota el buque Company that exploits the Ship	
A1+A2+A3	-----	

Se considerará que el buque cuyo nombre figura en el presente documento tiene la dotación de seguridad adecuada si, al hacerse a la mar, lleva a bordo como mínimo el número de personas, con la categoría y el cargo indicado, que se especifica en el cuadro siguiente.

The ship named in this document is considered to be safely manned, if carries not less than the number and grades/capacities of personel specified in the table.

11. Categoría / Cargo Grade / Capacity	12. Título (regla del convenio de formación) Certificate (STCW regulation)	13. Número de personas Number of persons
CAPTAIN	II/2	ONE (1)
CHIEF OFFICER	II/2	ONE (1)
DECK OFFICER	II/2	ONE (1)
RADIO OFFICER GMDSS	IV/2	ONE (1)
CHIEF ENGINEER	III/3	ONE (1)
FIRST ASSISTANCE ENGINEER	III/3	ONE (1)
ENGINEER OFFICER	III/3	ONE (1)
RATINGS NAVIGATIONAL WATCH	II/4	THREE (3)
RATINGS IN A ENGINE ROOM	III/4	THREE (3)
-----	-----	-----
-----	-----	-----

14. Requisitos o condiciones especiales si las hay / Special Requirements or conditions, if any
 NONE

15. FECHA DE REGISTRO
Registry date
DECEMBER 01, 2017

16. FECHA DE EXPIRACIÓN
Expiration date
FEBRUARY 28, 2018

**RECORD OF EQUIPMENT (FORM E) FOR THE
CARGO SHIP SAFETY EQUIPMENT CERTIFICATE No.: SEC-6063**

This Record shall be permanently attached to the Cargo Ship Safety Equipment Certificate

**RECORD OF EQUIPMENT FOR COMPLIANCE WITH THE INTERNATIONAL CONVENTION FOR THE
SAFETY OF LIFE AT SEA, 1974, AS MODIFIED BY THE PROTOCOL OF 1988 RELATING THERETO**

1 Particulars of shipName of ship: **RENOWN REEFER**Distinctive number or letters: **CPB3048****2 Details of life-saving appliances**

	34	
	Port side	Starboard side
1 Total number of persons for which life-saving appliances are provided		
2 Total number of lifeboats	--	--
2.1 Total number of persons accommodated by them	--	--
2.2 Number of totally enclosed lifeboats (regulation III/31 and LSA Code, section 4.6)	--	--
2.3 Number of lifeboats with a self-contained air support system (regulation III/31 and LSA Code, section 4.8)	--	--
2.4 Number of fire-protected lifeboats (regulation III/31 and LSA Code, section 4.9)	--	--
2.5 Other lifeboats	--	--
2.5.1 Number	--	--
2.5.2 Type	--	--
2.6 Number of freefall lifeboats		--
2.6.1 Totally enclosed (regulation III/31 and LSA Code, section 4.7)		--
2.6.2 Self-contained (regulation III/31 and LSA Code, section 4.8)		--
2.6.3 Fire-protected (regulation III/31 and LSA Code, section 4.9)		--
3 Number of motor lifeboats (included in the total lifeboats shown above)		--
3.1 Number of lifeboats fitted with searchlights		--
4 Number of rescue boats		1
4.1 Number of boats which are included in the total lifeboats shown above		--
5 Liferafts		--
5.1 Those for which approved launching appliances are required		--
5.1.1 Number of liferafts		--
5.1.2 Number of persons accommodated by them		--
5.2 Those for which approved launching appliances are not required		--
5.2.1 Number of liferafts		4
5.2.2 Number of persons accommodated by them		85
5.3 Number of liferafts required by regulation III/31.1.4		--
6 Number of lifebuoys		8
7 Number of lifejackets		34
8 Immersion suits		--
8.1 Total number		--
8.2 Number of suits complying with the requirements for lifejackets		--
9 Radio installations used in life-saving appliances		PROVIDED
9.1 Number of search and rescue locating devices		--
9.1.1 Radar search and rescue transponders (SART)		2
9.1.2 AIS search and rescue transmitters (AIS-SART)		--
9.2 Number of two-way VHF radiotelephone apparatus		3
3 Details of navigational systems and equipment		
Item		Actual provision
1.1 Standard magnetic compass*		PROVIDED
1.2 Spare magnetic compass*		PROVIDED
1.3 Gyro compass*		PROVIDED
1.4 Gyro compass heading repeater*		PROVIDED
1.5 Gyro compass bearing repeater*		PROVIDED

INTERIM - Validity not to exceed five months

2/3

1.6 Heading or track control system*	PROVIDED
1.7 Pelorus or compass bearing device*	PROVIDED
1.8 Means of correcting heading and bearings	PROVIDED
1.9 Transmitting heading device (THD)*	---
2.1 Nautical charts/ Electronic chart display and information system (ECDIS) <small>Delete as appropriate</small>	PROVIDED
2.2 Back up arrangements for ECDIS	---
2.3 Nautical publications	PROVIDED
2.4 Back up arrangements for electronic nautical publications	---
3.1 Receiver for a global navigation satellite system/ terrestrial radionavigation system * <small>Delete as appropriate</small>	PROVIDED
3.2 9 GHz radar*	PROVIDED
3.3 Second radar (3 GHz/9 GHz)* <small>Delete as appropriate</small>	PROVIDED
3.4 Automatic radar plotting aid (ARPA)*	---
3.5 Automatic tracking aid*	---
3.6 Second automatic tracking aid*	---
3.7 Electronic plotting aid*	---
4.1 Automatic identification system (AIS)	PROVIDED
4.2 Long-range identification and tracking system	PROVIDED
5.1 Voyage data recorder (VDR) <small>Delete as appropriate</small>	---
5.2 Simplified voyage data recorder (S-VDR) <small>Delete as appropriate</small>	PROVIDED
6.1 Speed and distance measuring device (through the water)*	PROVIDED
6.2 Speed and distance measuring device (over the ground in the forward and athwartship direction)*	---
6.3 Echo sounding device*	PROVIDED
7.1 Rudder, propeller, thrust, pitch and operational mode indicator*	PROVIDED
7.2 Rate of turn indicator*	PROVIDED
8 Sound reception system*	PROVIDED
9 Telephone to emergency steering position*	PROVIDED
10 Daylight signalling lamp*	PROVIDED
11 Radar reflector*	---
12 International Code of Signals	PROVIDED
13 IAMSAR Manual, Volume III	PROVIDED
14 Bridge navigational watch alarm system (BNWAS)	PROVIDED
*Alternative means of meeting this requirement are permitted under regulation V/19. In case of other means, they shall be specified	


THIS IS TO CERTIFY that this Record is correct in all respects

Issued at: **BANGKOK, THAILAND**
(Place of issue of the Record)

12 DECEMBER 2017
(Date of issue)

(Seal or stamp of the issuing authority, as appropriate)




CAPTAIN U-AYE TUT ID 10000
Surveyor to CONARINA

INTERIM - Validity not to exceed five months

3/3



FORM F-LLC-02e
 Certificate No.: LLC-6065
 Authorization No.: ETTHLLCBO6517

INTERIM INTERNATIONAL LOAD LINE CERTIFICATE (1966)
 Issued under the provisions of the International Convention on Load Lines, 1966,
 under the authority of the Government of the
REPUVLC OF BOLIVIA
 By
CONARINA

Particulars of ship

Name of Ship	Distinctive Number or Letters	Port of Registry	Length (L) as defined in Article 2 (8)	IMO Number As per Res.A.600(15)
RENOWN REEFER	CPB3048	LA PAZ	93.10 m	7637527

Freeboard assigned as: An existing ship

Type of ship: Type 'B'

Freeboard from deck line

Tropical	2392 mm. (S)
Summer	2498 mm. (S)
Winter	2604 mm. (W)
Winter North Atlantic	2654 mm. (WNA)
Timber tropical	-- mm. (LT)
Timber summer	-- mm. (LS)
Timber winter	-- mm. (LW)
Timber winter North Atlantic	-- mm. (LWNA)

Load line

106 mm. above (S)
Upper edge of line through centre of ring
106 mm. below (S)
156 mm. below (S)
-- mm. above (LS)
-- mm. above (S)
-- mm. below (LS)
-- mm. below (LS)

Allowance for fresh water for all freeboards other than timber: -- mm.

Allowance for Fresh Water for timber freeboards: -- mm.

The upper edge of the deck line from which these freeboards are measured is: -- mm.

120

NOTE: Freeboards and load lines which are not applicable need not be entered on the certificate.



Date of initial or periodical survey: MARCH 2017

This is to certify that this ship has been surveyed and that the freeboards have been assigned and load lines shown above have been marked in accordance with the International Convention on Load Lines, 1966.

This INTERIM certificate is valid until 11MAY 2018.

Completion date of the survey on which this certificate is based: 09 DECEMBER 2017 (dd/mm/yyyy)

Issued at (Place of issue of certificate): BANGKOK, THAILAND On (Date of issue): 12 DECEMBER 2017

The undersigned declares that he is duly authorized by the said Government to issue this certificate.

CAPTAIN U AVE TUT ID 10000
 Surveyor to CONARINA



INTERIM CERTIFICATE CONARINA LLC valid for five months



FORM F-SEC-02c
 Certificate No.: SEC-6063
 Authorization No.: ETTHSECBO6317

INTERIM CARGO SHIP SAFETY EQUIPMENT CERTIFICATE

This Certificate shall be supplemented by a Record of Equipment (Form E)

Issued under the provisions of the

INTERNATIONAL CONVENTION FOR THE SAFETY OF LIFE AT SEA, 1974,

as modified by the Protocol of 1988 relating thereto under the authority of the Government of the

REPUBLIC OF BOLIVIA

by

CONARINA

Particulars of ship

Name of ship	Distinctive number or letters	Port of registry	Gross tonnage
RENOWN REEFER	CPB3048	LA PAZ	2,989
Deadweight of ship (metric tons) <small>For oil tankers, chemical tankers and gas carriers only</small>	Length of ship (regulation III/3.12)	IMO Number <small>as per Res.A.600 (15)</small>	Type of ship
—	93.10 m	7637527	OTHER CARGO SHIP

Date on which keel was laid or ship was at a similar stage of construction or, where applicable, date on which work for a conversion or an alteration or modification of a major character was commenced: 1977

THIS IS TO CERTIFY:


1. That the ship has been surveyed in accordance with the requirements of regulation I/8 of the Convention.
2. That the survey showed that:
 - 2.1 the ship complied with the requirements of the Convention as regards fire safety systems and appliances and fire control plans;
 - 2.2 the life-saving appliances and the equipment of the lifeboats, liferafts and rescue boats were provided in accordance with the requirements of the Convention;
 - 2.3 the ship was provided with a line-throwing appliance and radio installations used in life-saving appliances in accordance with the requirements of the Convention;
 - 2.4 the ship complied with the requirements of the Convention as regards shipborne navigational equipment, means of embarkation for pilots and nautical publications;
 - 2.5 the ship was provided with lights, shapes, means of making sound signals and distress signals in accordance with the requirements of the Convention and International Regulations for Preventing Collisions at Sea in force;
 - 2.6 in all other respects the ship complied with the relevant requirements of the Convention.
 - 2.7 the ship was not subjected to an alternative design and arrangements in pursuance of regulation(s) II-2/17 / III/38 of the Convention;
 - 2.8 a Document of approval of alternative design and arrangements for fire protection appliances and arrangements is not appended to this Certificate.
3. That an Exemption Certificate has not been issued.

This certificate is valid until: 11MAY 2018

Completion date of the survey on which this certificate is based: 09 DECEMBER 2017 dd/mm/yyyy)

Issued at: BANGKOK, THAILAND, (Place of issue of certificate)

12 DECEMBER 2017 (Date of Issue)


CAPTAIN UAVE TUT ID
10000
 Surveyor to CONARINA

(Seal or stamp of the issuing authority, as appropriate)



INTERIM - Validity not to exceed five months



CARGO SHIP SAFETY CONSTRUCTION CERTIFICATE

Issued under the provisions of the
INTERNATIONAL CONVENTION FOR THE SAFETY OF LIFE AT SEA,
1974, as modified by the Protocol of 1988 relating thereto
under the authority of the Government of the
REPUBLIC OF BOLIVIA
by
CONARINA

Particulars of ship

Name of ship	Distinctive number or letters	Port of registry	Type of ship
RENOWN REEFER	CPB 3048	LA PAZ	OTHER CARGO SHIP
Gross tonnage	Deadweight of ship (metric tons) <small>For oil tankers, chemical tankers and gas carriers only</small>	IMO Number <small>as per resolution A.600 (15)</small>	
2,989	---	7637527	

Date of build (All applicable dates shall be completed):

Date of building contract: **1977**

Date on which keel was laid or ship was at similar stage of construction: **1977**

Date of delivery: **1977**

Date on which work for a conversion or an alteration or modification of a major character was commenced (where applicable): =

THIS IS TO CERTIFY:

1. That the ship has been surveyed in accordance with the requirements of regulation I/10 of the Convention.
2. That the survey showed that the condition of the structure, machinery and equipment as defined in the above regulation was satisfactory and the ship complied with the relevant requirements of chapters II-1 and II-2 of the Convention (other than those relating to fire safety systems and appliances and fire control plans).
3. That the last two inspections of the outside of the ship's bottom took place on **MARCH 2017** and **JANUARY 2015**
4. That an Exemption Certificate **has not** been issued.
5. That the ship **was not** subjected to an alternative design and arrangements in pursuance of regulation(s) **II-2/17** of the Convention;
6. That a Document of approval of alternative design and arrangements for **machinery and electrical installations is not** appended to this Certificate.

This certificate is valid until: **11 MAY 2018**

Completion date of the survey on which this certificate is based: **09 DECEMBER 2017.**

Issued at **BANGKOK, THAILAND** on **12 DECEMBER 2017.**

.....
CAPTAIN UYE TUT ID 10000
Surveyor to CONARINA

(Seal or stamp of the issuing authority, as appropriate)



INTERIM CERTIFICATE - Validity not to exceed five months



INTERIM INTERNATIONAL OIL POLLUTION PREVENTION CERTIFICATE

(Note: This certificate shall be supplemented by a Record of Construction and Equipment)

Issued under the provisions of the International Convention for the Prevention of Pollution from Ships, 1973, as modified by the Protocol of 1978 relating thereto, as amended, (hereinafter referred to as "the Convention") under

the authority of the Government of

REPUBLIC OF BOLIVIA

by

CONARINA

Particulars of ship

Name of ship	Distinctive number or letters	IMO Number <small>As per res. A.600 (15).</small>	Port of registry
RENOWN REEFER	CPB3048	7637527	LA PAZ
Deadweight of ship(tonnes) <small>For Oil Tankers</small>		Gross tonnage	
---		2,989	

Type of ship:

- Oil tanker
- Ship other than an oil tanker with cargo tanks coming under regulation 2.2 of Annex I of the Convention
- Ship other than any of the above

THIS IS TO CERTIFY:

- 1 That the ship has been surveyed in accordance with regulation 6 of Annex I of the Convention; and
- 2 That the survey shows that the structure, equipment, systems, fittings, arrangement and material of the ship and the condition thereof are in all respects satisfactory and that the ship complies with the applicable requirements of Annex I of the Convention.

This certificate is valid until (dd/mm/yyyy): **11 MAY 2018**

Completion date of the survey on which this certificate is based (dd/mm/yyyy): **09 DECEMBER 2017**

Issued at **BANGKOK, THAILAND** (Place of issue of certificate)

12 DECEMBER 2017 (Date of issue)



CONARINA LLC

INTERIM - Validity not to exceed five months

CAPTAIN UAYE TUT ID
10000
 Surveyor to CONARINA



Form A - Supplement to the IOPP Certificate No.:
Record of Construction and Equipment for Ships other than Oil Tankers

In respect of the provisions of Annex I of the International Convention for the Prevention of Pollution from Ships, 1973, as modified by the Protocol of 1978 relating thereto (hereinafter referred to as "the Convention").

- Notes:*
1. This form is to be used for the third type of ships as categorized in the IOPP Certificate, i.e. "ship other than any of the above". For oil tankers and ships other than oil tankers with cargo tanks coming under regulation 2.2 of Annex I of the Convention, Form B shall be used.
 2. This Record shall be permanently attached to the IOPP Certificate. The IOPP Certificate shall be available on board the ship at all times.
 3. The language of the original Record shall be at least in English, French or Spanish. If an official language of the issuing country is also used, this shall prevail in case of a dispute or discrepancy.
 4. Entries in boxes shall be made by inserting either a cross (x) for the answers "yes" and "applicable" or a dash (-) or empty box for the answers "no" and "not applicable" as appropriate.
 5. Regulations mentioned in this Record refer to regulations of Annex I of the Convention and resolutions refer to those adopted by the International Maritime Organization.

1. Particulars of ship

1.1 Name of ship.....	RENOWN REEFER
1.2 Distinctive number or letters	CPB3048
1.3 Port of registry	LA PAZ
1.4 Gross tonnage	2,989
1.5 Date of build:	1977
1.5.1 Date of building contract	1977
1.5.2 Date on which keel was laid or ship was at a similar stage of construction...	01/04/1977
1.5.3 Date of delivery	--
1.6 Major conversion (if applicable):	--
1.6.1 Date of conversion contract	--
1.6.2 Date on which conversion was commenced	--
1.6.3 Date of completion of conversion	--

1.7 The ship has been accepted by the Administration as a "ship delivered on or before 31 December 1979" under regulation 1.28.1 due to unforeseen delay in delivery.....

2. Equipment for the control of oil discharge from machinery space bilges and oil fuel tanks (regulations 16 and 14)

2.1 Carriage of ballast water in oil fuel tanks:.....	<input type="checkbox"/>
2.1.1 The ship may under normal conditions carry ballast water in oil fuel tanks.....	<input type="checkbox"/>
2.2 Type of oil filtering equipment fitted:.....	<input type="checkbox"/>
2.2.1 Oil filtering (15 ppm) equipment (regulation 14.6).....	<input type="checkbox"/>
2.2.2 Oil filtering (15 ppm) equipment with alarm and automatic stopping device(regulation 14.7).....	<input checked="" type="checkbox"/>

2.3 Approval standards:
Refer to the Recommendation on international performance and test specifications of oily-water separating equipment and oil content meters adopted by the Organization on 14 November 1977 by resolution A.393(X), which superseded resolution A.233(VII). Further reference is made to the Guidelines and specifications for pollution prevention equipment for machinery space bilges adopted by the Marine Environment Protection Committee of the Organization by resolution MEPC.60(33), which, effective on 6 July 1993, superseded resolutions A.792(X) and A.444(XI) and the revised Guidelines and specifications for pollution prevention equipment for machinery spaces of ships adopted by the Marine Environment Protection Committee of the Organization by resolution MEPC.107(49) which, effective from 1 January 2003, superseded resolutions MEPC.60(33), A.393(X) and A.444(XI).

2.3.1 The separating/filtering equipment:

1 has been approved in accordance with resolution A.393(X);	<input type="checkbox"/>
2 has been approved in accordance with resolution MEPC.60(33);	<input type="checkbox"/>
3 has been approved in accordance with resolution MEPC.107(49);	<input type="checkbox"/>
4 has been approved in accordance with resolution A.233(VII);	<input type="checkbox"/>
5 has been approved in accordance with national standards not based upon resolution A.393(X) or A.233(VII);	<input type="checkbox"/>
6 has not been approved	<input type="checkbox"/>

2.3.2 The process unit has been approved in accordance with resolution A.444(XI)

2.3.3 The oil content meter:

- .1 has been approved in accordance with resolution A.393(X);
- .2 has been approved in accordance with resolution MEPC.60(33);
- .3 has been approved in accordance with resolution MEPC.107(49).

2.4 Maximum throughput of the system is N/A m³/h.

2.5 Waiver of regulation 14:

2.5.1 The requirements of regulation 14.1 or 14.2 are waived in respect of the ship in accordance with regulation 14.5. 2.5.1.1 The ship is engaged exclusively on voyages within special area(s): 2.5.1.2 The ship is certified under the International Code of Safety for High-Speed Craft and engaged on a scheduled service with a turn-around time not exceeding 24 hours 2.5.2 The ship is fitted with holding tank(s) for the total retention on board of all oily bilge water as follows:

Tank identification	Tank location		Volume(m ³)	
	Frames(from) - (to)	Lateral position		
NIL				m ³
				m ³
				m ³
		Total volume:	1.2	m ³

2.4.1 The ship is required to be constructed according to regulation 12A and complies with the requirements of:

Paragraphs 6 and either 7 or 8 (double hull construction) Paragraph 11 (accidental oil fuel outflow performance). 2.4.2 The ship is not required to comply with the requirements of regulation 12A.

3. Means for retention and disposal of oil residues (sludge) (regulation 12) and oily bilge water holding tank(s) Oily bilgewater holding tank(s) are not required by the Convention; if such tank(s) are provided they shall be listed in Table 3.3.

3.1 The ship is provided with oil residue (sludge) tanks for retention of oil residues (sludge) on board as follows:

Tank identification	Tank location		Volume(m ³)	
	Frames(from) - (to)	Lateral position		
				m ³
				m ³
				m ³
		Total volume:		m ³

3.2 Means for the disposal of oil residues (sludge) retained in oil residue (sludge) tanks:

3.2.1 Incinerator for oil residues (sludge), maximum capacity _____ SELECT 3.2.2 Auxiliary boiler suitable for burning oil residues (sludge) 3.2.3 Other acceptable means, state which: 3.3 The ship is provided with holding tank(s) for the retention on board of oily bilge water as follows:

Tank identification	Tank location		Volume(m ³)	
	Frames(from) - (to)	Lateral position		
DIRTY OIL TANK	20-22	STB. SIDE	5.15	m ³
SLUDGE TANK	22-25	PORT SIDE	8.38	m ³
SLUDGE TANK	25-26	CL	0.20	m ³
		Total volume:	13.73	m ³

4. Standard discharge connection(regulation 13)

4.1 The ship is provided with a pipeline for the discharge of residues from machinery bilges and sludges to reception facilities, fitted with a standard discharge connection in accordance with regulation 13

5. Shipboard oil/marine pollution emergency plan (regulation 37)

5.1 The ship is provided with a shipboard oil pollution emergency plan in compliance with regulation 37

5.2 The ship is provided with a shipboard marine pollution emergency plan in compliance with regulation 37.3

6. Exemption

6.1 Exemptions have been granted by the Administration from the requirements of chapter 3 of Annex I of the Convention in accordance with regulation 3.1 on those items listed under paragraph(s) of this Record

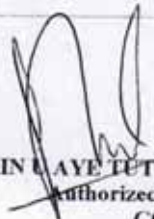
7. Equivalent (regulation 5)

7.1 Equivalent has been approved by the Administration for certain requirements of Annex I on those items listed under of this Record

THIS IS TO CERTIFY that this Record is correct in all respects.

Issued at: BANGKOK, THAILAND (Place of issue of the Record)

12 DECEMBER 2017 (Date of issue)


 CAPTAIN UAYE TIT ID 10000
 Authorized Signatory
 CONARINA

(Seal or stamp of the issuing authority, as appropriate)





FORM F-ITC-03e
 Certificate No.: **ITC-6066**
 Authorization No.: **ETTHITCBO6617**

INTERIM INTERNATIONAL TONNAGE CERTIFICATE (1969)

Issued under the provisions of the International Convention on
 Tonnage Measurement of Ships, 1969,
 under the authority of the Government of
REPUBLIC OF BOLIVIA
 for which the Convention came into force on (1969)
 by
CONARINA

Name of Ship	Distinctive Number or Letters	Port of Registry	Date*
RENOWN REEFER	CPB3048	LA PAZ	1977

*Date on which the keel was laid or the ship was at a similar stage of construction (Article 2(6)), or date on which the ship underwent alterations or modifications of a major character (Article 3(2)(b)), as appropriate.

MAIN DIMENSIONS

Length (Article 2(8))	Breadth (Regulation 2(3))	Moulded Depth amidships to Upper Deck (Regulation 2(2))
93.10 m	14.00 m	8.00 m

THE TONNAGES OF THE SHIP ARE:

GROSS TONNAGE:	<u>2,989</u>
NET TONNAGE:	<u>1,555</u>

This is to certify that the tonnages of this ship have been determined in accordance with the provisions of the International Convention of Tonnage Measurement of Ships, 1969.


Issued at **BANGKOK, THAILAND** on **12 DECEMBER 2017**

The undersigned declares that he is duly authorized by the said Government to issue this certificate.




CAPTAIN U AYE TUT ID 10000
 Surveyor to CONARINA

PROVISIONAL - Validity not to exceed five months

SPACES INCLUDED IN TONNAGE					
GROSS TONNAGE			NET TONNAGE		
Name of Space	Location	Length	Name of Space	Location,	Length
Under Deck (Including quarter Deck) with Forecastle	--	Volume M3 8812.750	Cargo Hold No.1 (Lower)	115-85	18.00 m
1st. Tier Hatch No.1	108.5-90	11.40 m Volume 130.350	Cargo Hold No.1 (Upper) with Hatch	115-85	18.00 m
Round House No.1	90-80	6.00 m Volume207.250	--	--	--
Hatch No.2	80-61	11.40m Volume 130.350	Cargo Hold No.2 (Lower)	85-57	16.80 m
Hatch No.2 A	55.3-55.7	11.40m Volume 130.350	Cargo Hold No.2 (Upper) with Hatch	85-57	16.80 m
Round House No.1	57.7-57	3.00m Volume104.310	Cargo Hold 2 A lower		
Hatch No.2	51.32	11.40m Volume 130.350	Cargo Hold 2 A lower	57-55.20	18.00 m
Bridge Aft	32-(-1)	19.80 m Volumn 538.29	No.2A (Upper) with hatch	57-55.20	18.00 m
2nd. Tier					
Bridge No. 2	25-10	9.00 m Volumn 278.89	Cargo Hold 3 (lower)	55.2-27	18.00 m
Funnels P&S	6-0	3.60 m Vol 68.980	Cargo Hold 3 (upper with hatch)	55.2-27	18.00 m
3 Tier					
Round House No.3	26-15	9.70 m Volume 123.030			
Total Volume		10,654.87 cbm			6,670.16 cbm
NUMBER OF PASSENGERS					
Number of passengers in cabins with not more than 8 berths: <u>NIL</u>					
Number of other passengers: <u>NIL</u>					
EXCLUDED SPACES (Regulation 2(5))			MOULDED DRAUGHT (Regulation 4(2))		
---			 5.51 m		
An asterisk (*) should be added to those spaces listed above which comprise both enclosed and excluded spaces.					

Date and place of original measurement: 20.04.1983 The Port of Rijdwijk.Netherlands.

Date and place of last previous re-measurement: 20.01.2005. The Port of Las Palmas.

REMARKS:

NIL



FORM F-SRC-02c
Certificate No.: SRC-6064
Authorization No.: ETHSRCB06417

CARGO SHIP SAFETY RADIO CERTIFICATE

This Certificate shall be supplemented by a Record of Equipment of Radio Facilities (Form R) Issued under the provisions of the INTERNATIONAL CONVENTION FOR THE SAFETY OF LIFE AT SEA, 1974, as modified by the Protocol of 1988 relating thereto under the authority of the Government of the **REPUBLIC OF BOLIVIA** by **CONARINA**

Particulars of ship

Name of ship	Distinctive number or letters	Port of registry
RENOWN REEFER	CPB3048	LA PAZ
Gross tonnage	Sea areas in which ship is certified to operate (regulation IV/2)	IMO Number <small>As per Res.A.600(15)</small>
2,989	A1 + A2 + A3	7637527

Date on which keel was laid or ship was at a similar stage of construction or, where applicable, date on which work for a conversion or an alteration or modification of a major character was commenced: 1977

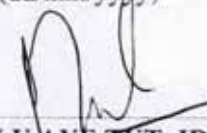
THIS IS TO CERTIFY:

1. That the ship has been surveyed in accordance with the requirements of regulation I/9 of the Convention.
2. That the survey showed that:
 - 2.1 the ship complied with the requirements of the Convention as regards radio installations;
 - 2.2 The functioning of the radio installations used in life-saving appliances complied with the requirements of the Convention.
3. That an Exemption Certificate has not been issued.

This certificate is valid until: 11 MAY 2018

Completion date of the survey on which this certificate is based: 09 DECEMBER 2017 (dd/mm/yyyy)

Issued at: BANGKOK, THAILAND on 12 DECEMBER 2017


CAPTAIN U AYE TUT ID 10000
Surveyor to CONARINA



INTERIM CERTIFICATE – Validity not to exceed five months

RECORD OF EQUIPMENT FOR THE CARGO SHIP SAFETY RADIO CERTIFICATE (FORM R)This Record shall be permanently attached to the Cargo Ship Safety Radio Certificate No.: **SRC-6064****RECORD OF EQUIPMENT OF RADIO FACILITIES FOR COMPLIANCE****WITH THE INTERNATIONAL CONVENTION FOR THE SAFETY****OF LIFE AT SEA, 1974, AS MODIFIED BY THE PROTOCOL OF 1988 RELATING THERETO****1 Particulars of ship**Name of ship **RENOWN REEFER**Distinctive number or letters **CPB3048**Minimum number of persons with required qualifications to operate the radio installations **2 DECK OFFICERS WITH GOC****2 Details of radio facilities**

Item	Actual provision
1 Primary systems	FITTED
1.1 VHF radio installation	FITTED
1.1.1 DSC encoder	FITTED
1.1.2 DSC watch receiver	FITTED
1.1.3 Radiotelephony	FITTED
1.2 MF radio installation	
1.2.1 DSC encoder	FITTED
1.2.2 DSC watch receiver	FITTED
1.2.3 Radiotelephony	FITTED
1.3 MF/HF radio installation	
1.3.1 DSC encoder	
1.3.2 DSC watch receiver	
1.3.3 Radiotelephony	
1.3.4 Direct-printing telegraphy	
1.4 INMARSAT ship earth station	FITTED
2 Secondary means of alerting	FITTED
3 Facilities for reception of maritime safety information	
3.1 NAVTEX receiver	FITTED
3.2 EGC receiver	
3.3 HF direct-printing radiotelegraph receiver	
4 Satellite EPIRB	
4.1 COSPAS-SARSAT	
4.2 INMARSAT	
5 VHF EPIRB	
6 Ship's search and rescue locating device	FITTED
6.1 Radar search and rescue transponder (SART)	FITTED
6.2 AIS search and rescue transmitter (AIS-SART)	

3 Methods used to ensure availability of radio facilities (regulations IV/15.6 and 15.7)3.1 Duplication of equipment: **YES**3.2 Shore-based maintenance: **YES**3.3 At-sea maintenance capability: **=**

THIS IS TO CERTIFY that this Record is correct in all respects

Issued at **BANGKOK, THAILAND**

(Place of issue of the Record)

12 DECEMBER 2017

(Date of issue)

(Seal or stamp of the issuing authority, as appropriate)



INTERIM CERTIFICATE - Validity not to exceed five months

CONARINA LLC

 Surveyor to CONARINA



FORM F-APC-02e
 Certificate No.: APC-6067
 Authorization No.: ETTHAPCBO6717

INTERIM INTERNATIONAL AIR POLLUTION PREVENTION CERTIFICATE

Issued under the provisions of the Protocol of 1997, as amended by resolution MEPC.176 (58) in 2008, to amend the International Convention for the Prevention of Pollution from Ships, 1973, as modified by the Protocol of 1978 related thereto (hereinafter referred to as "The Convention") under the authority of the Government of:

REPUBLIC OF BOLIVIA
 by
CONARINA

Particulars of ship

Name of ship	Distinctive number or letters	Port of registry
RENOWN REEFER	CPB3048	LA PAZ
Gross tonnage	IMO Number as per Res.A.600(15)	
2,989	7637527	

Particulars of ship

THIS IS TO CERTIFY:

1. That the ship has been surveyed in accordance with regulation 5 of Annex VI of the Convention; and
2. That the survey shows that the equipment, systems, fittings, arrangements and material fully comply with the applicable requirements of Annex VI of the Convention.

Completion date of the survey on which this certificate is based: 09 DECEMBER 2017

This Certificate is valid until 11MAY 2018 subject to surveys in accordance with regulation 5 of Annex VI of the Convention.

Issued At: BANGKOK, THAILAND

Date of issue: 12 DECEMBER 2017

CAPTAIN U. YE TUT ID 10000
 Surveyor to CONARINA

(Seal or stamp of the authority, as appropriate)



INTERIM CERTIFICATE - Validity not to exceed five months

SUPPLEMENT TO IAPP CERTIFICATE NO.: APC-6067
(IAPP CERTIFICATE) See also MEPC.1/Circular.718.

Record of Construction and Equipment

Notes:

- 1 This Record shall be permanently attached to the IAPP Certificate. The IAPP Certificate shall be available on board the ship at all times.
- 2 The Record shall be at least in English, French or Spanish. If an official language of the issuing country is also used, this shall prevail in case of a dispute or discrepancy.
- 3 Entries in boxes shall be made by inserting either a cross (x) for the answer "yes" and "applicable" or a (-) for the answers "no" and "not applicable" as appropriate.
- 4 Unless otherwise stated, regulations mentioned in this Record refer to regulations of Annex VI of the Convention and resolutions or circulars refer to those adopted by the International Maritime Organization.

1 Particulars of ship

- 1.1 Name of ship: RENOWN REEFER
- 1.2 IMO number: 763 7527
- 1.3 Date on which keel was laid or ship was at a similar stage of construction: 1977
- 1.4 Length (L) # metres: 93.10 m

Completed only in respect of ships constructed on or after 1 January 2016, which are specially designed, and used solely, for recreational purposes and to which, in accordance with regulation 13.5.2.1, the NO_x emission limit as given by regulation 13.5.1.1 will not apply.

2 Control of emissions from ships

- 2.1 Ozone depleting substances (regulation 12)
 The following fire-extinguishing systems, other systems and equipment containing ozone depleting substances, other than hydro-chlorofluorocarbons, installed before 19 May 2005 may continue in service:

System or equipment	Location on board	Substance
—	—	—

- 2.1.2 The following systems containing hydro-chlorofluorocarbons (HCFCs) installed before 1 January 2020 may continue in service:

System or equipment	Location on board	Substance
DOMESTIC FREEZER	GALLEY	R 22

2.2 Nitrogen oxides (NO_x) (regulation 13)

- The following marine diesel engines installed on this ship comply with the applicable emission limit of regulation 13 in accordance with the revised NO_x Technical Code 2008:

	Engine #1	Engine #2	Engine #3	Engine #4	Engine #5	Engine #6
Manufacturer and model						
Serial number						
Use						
Power output (kW)						
Rated speed (RPM)						
Date of installation (dd/mm/yyyy)						
Date of major conversion						
	According to Reg. 13.2.2					
	According to Reg. 13.2.3					
Exempted by regulation 13.1.1.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tier I Reg.13.3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tier II Reg.13.4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tier II Reg. 13.2.2 or 13.5.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tier III Reg.13.5.1.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Approved method exists	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Approved method not commercially available	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Approved method installed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

INTERIM CERTIFICATE - Validity not to exceed five months

- 2.3 Sulphur oxides (SO_x) and particulate matter (regulation 14)
- 2.3.1 When the ship operates outside of an Emission Control Area specified in regulation 14.3, the ship uses:
fuel oil with a sulphur content as documented by bunker delivery notes that does not exceed the limit value of:
- .1
- 4.50% m/m (not applicable on or after 1 January 2012); or
 - 3.50% m/m (not applicable on or after 1 January 2020); or
 - 0.50% m/m, and/or
- an equivalent arrangement approved in accordance with regulation 4.1 as listed in 2.6 that is at least as effective in terms of SO_x emission reductions as compared to using a fuel oil with a sulphur content limit value of:
- .2
- 4.50% m/m (not applicable on or after 1 January 2012); or
 - 3.50% m/m (not applicable on or after 1 January 2020); or
 - 0.50% m/m
- 2.3.2 When the ship operates inside an Emission Control Area specified in regulation 14.3, the ship uses:
fuel oil with a sulphur content as documented by bunker delivery notes that does not exceed the limit value of:
- .1
- 1.00% m/m (not applicable on or after 1 January 2015); or
 - 0.10% m/m, and/or
- an equivalent arrangement approved in accordance with regulation 4.1 as listed in 2.6 that is at least as effective in terms of SO_x emission reductions as compared to using a fuel oil with a sulphur content limit value of:
- .2
- 1.00% m/m (not applicable on or after 1 January 2015); or
 - 0.10% m/m
- 2.4 Volatile organic compounds (VOCs) (regulation 15)
The tanker has a vapour collection system installed and approved in accordance with MSC/Circ.585.
- 2.4.1 _____
- 2.4.2.1 For a tanker carrying crude oil, there is an approved VOC Management Plan
- 2.4.2.2 VOC Management Plan approval reference: _____
- 2.5 Shipboard incineration (regulation 16)
The ship has an incinerator:
- installed on or after 1 January 2000 which complies with resolution MEPC.76(40) as
- .1 amended
- .2 installed before 1 January 2000 which complies with:
- .2.1 resolution MEPC.59(33)
- .2.2 resolution MEPC.76(40)
- 2.6 Equivalent (regulation 4)
The ship has been allowed to use the following fitting, material, appliance or apparatus to be fitted in a ship or other procedures, alternative fuel oils, or compliance methods used as an alternative to that required by this Annex:

System or equipment	Equivalent used	Approval reference
---	---	---

THIS IS TO CERTIFY that this Record is correct in all respects.

Issued at: BANGKOK, THAILAND

Date of issue: 12 DECEMBER 2017

(Seal or stamp of the authority, as appropriate)



[Signature]
CAPTAIN U AYE TUT ID 10000
Surveyor to CONARINA



FORM F-SMD-02c
Certificate No.: SMD-6071
Authorization No.: ETTHSMDBO7117

INTERIM DOCUMENT OF COMPLIANCE

Issued under the provisions of the
INTERNATIONAL CONVENTION FOR THE SAFETY OF LIFE AT SEA, 1974, as amended
Under the Authority of the Government of

REPUBLIC OF BOLIVIA

by

CONARINA

Name and address of the Company: GOLDEN ARROW MARINE S.A.
24/3 SOI 23, SUKHUMVIT ROAD.
BANGKOK 10110.
THAILAND.
(see paragraph 1.1.2 of the ISM Code)

Company identification number: 1762971

THIS IS TO CERTIFY THAT the Safety Management System of the Company has been recognized as meeting the objectives of paragraph 1.2.3 of the International Management Code for the Safe Operation of Ships and for Pollution Prevention (ISM Code), for the type(s) of ships listed below (Select as appropriate):

Other cargo ship

Date of Interim verification on which this certificate is based: 12 DECEMBER 2017

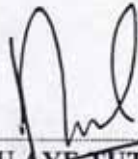
This Document of Compliance is valid until: 11 JUNE 2018

Issued at: BANGKOK, THAILAND (place of issue of the document)

Date of issue: 12 DECEMBER, 2017

(Seal or stamp of issuing authority, as appropriate)




CAPTAIN U AYE TUT. ID 10000
Surveyor to CONARINA

INTERIM CERTIFICATE – Validity not to exceed six months

1



FORM F-SMC-02c
Certificate No: **SMC-6070**
Authorization No.: **ETTHSMCBO7017**

INTERIM SAFETY MANAGEMENT CERTIFICATE

Issued under the provisions of the
INTERNATIONAL CONVENTION FOR THE SAFETY OF LIFE AT SEA, 1974, as amended
Under the authority of the Government of
REPUBLIC OF BOLIVIA
by
CONARINA

Name of ship : **RENOWN REEFER**
Distinctive number or letters : **CPB3048**
Port of registry : **LA PAZ**
Type of ship : **Other cargo ship**
Gross tonnage : **2989**
IMO Number : **7637527**
Name and address of Company : **GOLDEN ARROW MARINE S.A.**
24/3 SOI 23, SUKHUMVIT ROAD.
BANGKOK 10110. THAILAND.
(See paragraph 1.1.2 of the ISM Code)
Company identification number : **1762971**


THIS IS TO CERTIFY THAT that the requirements of paragraph 1.4 of the ISM Code have been met and that the SELECT AS APPROPRIATE of the Company are relevant to this ship.

This Safety Management Certificate is valid until **11 JUNE 2018** subject to the interim DOC remaining valid.

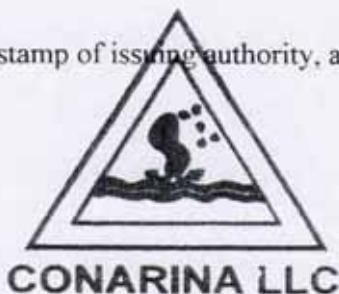
Completion date of the verification on which this certificate is based **09 DECEMBER 2017**
(dd/mm/yyyy)

Issued at: **BANGKOK, THAILAND.** (place of issue of the document)

Date of issue: **12 DECEMBER, 2017**


CAPTAIN U AYE TUT ID 10000
Surveyor to CONARINA

(Seal or stamp of issuing authority, as appropriate)





FORM F-ISS-02e
 Authorization No.: ETTHISSB07317
 Certificate No.: ISS-6073

INTERIM INTERNATIONAL SHIP SECURITY CERTIFICATE,
 INTERNATIONAL CODE FOR THE SECURITY OF SHIPS AND OF PORT FACILITIES (ISPS CODE)
 under the authority of the Government of the
REPUBLIC OF BOLIVIA
 by
CONARINA

NAME OF SHIP	DISTINCTIVE NUMBER OR LETTERS	IMO NUMBER
RENOWN REEFER	CPB3048	7637527
PORT OF REGISTRY	GROSS TONNAGE	TYPE OF SHIP
LA PAZ	2,989	OTHER CARGO SHIP

Name and address of the Company: **GOLDEN ARROW MARINE S.A.**
 24/3 SOI 23, SUKHUMVIT ROAD,
 BANGKOK 10110.THAILAND.

Company identification number: 1762971

Is this a subsequent, consecutive Interim Certificate? NO

If Yes, date of issue of initial Interim Certificate: N/A


THIS IS TO CERTIFY THAT the requirements of section A/19.4.2 of the ISPS Code have been complied with.
 This Certificate is issued pursuant to section A/19.4 of the ISPS Code.

Date of Interim verification on which this certificate is based: 09 DECEMBER 2017

This Certificate is valid until: 11 JUNE 2018

Issued at BANGKOK, THAILAND (Place of issue of the Certificate)

Date of issue: 12 DECEMBER, 2017


 CAPTAIN U. YE TUN ID 10000
 Surveyor to CONARINA

(Seal or stamp of issuing authority, as appropriate)



INTERIM CERTIFICATE – Validity not to exceed six months



INTERNATIONAL SEWAGE POLLUTION PREVENTION CERTIFICATE

Issued under the provisions of the International Convention for the Prevention of Pollution from Ships, 1973, as modified by the Protocol of 1978 relating thereto, as amended, (hereinafter referred to as "the Convention") under the authority of the Government of:

REPUBLIC OF BOLIVIA
 by
CONARINA

Particulars of ship

Name of ship	Distinctive number or letter	Port of registry	Gross tonnage	IMO Number As per res. A.600 (15)
RENOWN REEFER	CPB 3048	LA PAZ	2,989	7637527
Number of persons which the ship is certified to carry:		26	SELECT AN OPTION	
Date on which keel was laid or ship was at a similar stage of construction or, where applicable, date on which work for a conversion or an alteration or modification of a major character was commenced:				1977


THIS IS TO CERTIFY

- That the ship is equipped with a sewage treatment plant and a discharge pipeline in compliance with regulations 9 and 10 of Annex IV of the Convention as follows:
 Description of the sewage treatment plant:
 Type of sewage treatment plant: **SUPER TRIDENT T 28**
 Name of manufacturer: **HAMWORTHY ENGINEERING LTD. DORSET, ENGLAND**
 - The sewage treatment plant is certified by the Administration to meet the effluent standards as provided for in resolution MEPC.2(VI)
 - Description of comminuter:
 Type of comminuter: _____
 Name of manufacturer: _____
 Standard of sewage after disinfection: _____
 - Description of holding tank:
 Total capacity of the holding tank _____ m³
 Location: _____
 - A pipeline for the discharge of sewage to a reception facility, fitted with a standard shore connection
- That the ship has been surveyed in accordance with regulation 4 of Annex IV of the Convention.
- That the survey shows that the structure, equipment, systems, fittings, arrangements and material of the ship and the condition thereof are in all respects satisfactory and that the ship complies with the applicable requirements of Annex IV of the Convention.

This Certificate is valid until: **11 MAY 2018**

Completion date of survey on which this Certificate is based: **09 DECEMBER 2017.**

Issued at **BANGKOK, THAILAND** on **12 DECEMBER 2017.**


CAPTAIN U AYE TUT . ID 10000
Surveyor to CONARINA

(Seal or stamp of the authority, as appropriate)



CONARINA LLC
 INTERIM CERTIFICATE - Validity not to exceed five months



FORM F-AFC-02e

Certificate No.: AFC-6074

Authorization No.: ETTHAFCBO7417

INTERNATIONAL ANTI-FOULING SYSTEM CERTIFICATE
(This certificate shall be supplemented by a Record of Anti-fouling Systems)

Issued under the
International Convention on the Control of Harmful Anti-Fouling Systems on Ships
under the authority of the Government of the
REPUBLIC OF BOLIVIA
by
CONARINA

When a Certificate has been previously issued, this Certificate replaces the certificate dated: 22
MARCH 2017

Particulars of ship

Name of Ship	Distinctive Number or Letters	Port of Registry	Length (L) as defined in Article 2 (8)	IMO Number As per Res.A.600(15)
RENOWN REEFER	CPB 3048	LA PAZ	93.10 m	7637527

An anti-fouling system controlled under Annex 1 has not been applied during or after construction of this ship
 An anti-fouling system controlled under Annex 1 has been applied on this ship previously, but has been removed by:
 Name of the facility: TOA-CHUGOKU PAINTS CO.,LTD.
 on (dd/mm/yyyy): 17 MARCH 2017

An anti-fouling system controlled under Annex 1 has been applied on this ship previously, but has been covered with a sealer coat applied by:
 Name of the facility: TOA-CHUGOKU PAINTS CO.,LTD.
 on (dd/mm/yyyy): 17 MARCH 2017

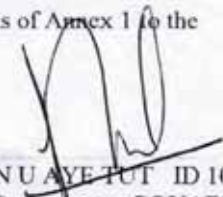
An anti-fouling system controlled under Annex 1 was applied on this ship prior to (date) _____
Date of entry into force of the control measure
 but must be removed or covered with a sealer coat prior to (date) _____
Date of expiration of any implementation period specified in article 4(2) or Annex 1.

THIS IS TO CERTIFY THAT:

1. the ship has been surveyed in accordance with regulation 1 of Annex 4 to the Convention; and
2. the survey shows that the anti-fouling system on the ship complies with the applicable requirements of Annex 1 to the Convention.

Issued at: BANGKOK THAILAND (Place of issue of Certificate)

12 DECEMBER 2017 (Date of issue)


 CAPTAIN U AYE TUT ID 10000
 Surveyor to CONARINA

Date of completion of the survey on which this certificate is issued: 09 DECEMBER 2017



CONARINA LLC
INTERIM CERTIFICATE – Validity not to exceed six months



RECORD OF ANTI-FOULING SYSTEMS

This Record shall be permanently attached to the International Anti-Fouling System Certificate No.: AFC-6074

Particulars of ship

Name of ship	Distinctive number or letters	IMO number
RENOWN REEFER	CPB 3048	7637527

Details of anti-fouling system(s) applied

Type(s) of anti-fouling system(s) used:

TBT FREE AF

Date(s) of application of anti-fouling system(s):

Name(s) of company(ies) and facility(ies)/location(s) where applied:

MARCH 2017

WANGCHAO SHIPYARD BANGKOK.

Name(s) of anti-fouling system manufacturer(s):

TOA-CHUGOKU PAINTS CO.,LTD.

Name(s) and colour(s) of anti-fouling system(s):

TBT FREE AF

Active ingredient(s) and their Chemical Abstract Services Registry Number(s) (CAS number(s)):

TIN FREE POLISHING ANTI FOULING PAINTS

Type(s) of sealer coat, if applicable:

--

Name(s) and colour(s) of sealer coat applied, if applicable:

--

Date of application of sealer coat:

N/A

THIS IS TO CERTIFY that this Record is correct in all respects.

Issued at: BANGKOK, THAILAND (Place of issue of Certificate)

12 DECEMBER 2017 (Date of issue)



CAPTAIN U AYE TUI ID 10000
Surveyor to CONARINA

INTERIM CERTIFICATE - Validity not to exceed six months

**DECLARATION ON ANTI-FOULING SYSTEM**

Drawn up under the
International Convention on the Control of Harmful Anti-Fouling Systems on Ships

Name of ship : RENOWN REEFER
Distinctive number or letters : CPB 3048
Port of registry : LA PAZ
Length : 93.10m
Gross tonnage : 2,989
IMO number (if applicable) : 7637527

I declare that the anti-fouling system used on this ship complies with Annex 1 of the Convention.

12 DECEMBER 2017

(Date)

(As Agent)

(Signature of owner or owner's authorized agent)

INTERIM CERTIFICATE – Validity not to exceed six months



CERTIFICATE OF FITNESS OF CARGO GEAR
CERTIFICADO DE APTITUD DE APAREJOS DE CARGA

Name of ship Nombre del buque	Official number or letters Numero oficial o distintivo	Port of registry Puerto de matricula
RENOWN REEFER	6917251082 CPB3048	LA PAZ

(1) Situation & description of cargo gear, with distinguishing number Situación y descripción de los aparejos de carga incluyendo números de identificación.	(2) Angle to the horizontal of derrick boom while the proof load was applied Angulo al horizontal mientras se aplico la carga de ensayo	(3) Proof load applied Carga de ensayo aplicada	(4) Safe working load at the proof angle Carga operacional segura al angulo de ensayo
	(Degrees) / (Grados)	(Metric tons) / (Toneladas Metricas)	(Metric tons) / (Toneladas Metricas)
Winches and derricks Nos.1 with gears (fr.86)	30 Degrees	3.75	3.0
Winches and derricks Nos.2 with gears (fr.84)	30 Degrees	3.75	3.0
Winches and derricks Nos.3 with gears (fr.55.6)	30 Degrees	3.75	3.0
Winches and derricks Nos.4 with gears (fr.28)	30 Degrees	3.75	3.0

marks & special features:
 mentarios o condiciones especiales

L
 IIP NAME CHANGE ONLY

date and place of initial or periodical survey _____ 21 JANUARY 2015

date and place of the inspection initial or periodical

It is to certify that the above gear, together with its accessory gear has been tested and surveyed.

Se certifica que los aparejos descritos arriba, junto con sus accesorios and sido probados e inspecciones.

This certificate is valid until _____ 11 MAY 2018

This certificate is valid until subject to inspections periodicas

subject to periodic surveys.

Issued at BANGKOK, THAILAND on the 12 day of DECEMBER 2017
 emitido en día de del año

PROVISIONAL



CAPTAIN UAYE KUI ID 10000
 Surveyor / Inspector
 CONARINA

INSTRUCTIONS

Every winch derrick and other hoisting machine, with its accessory gear, shall be tested with a proof load, which shall exceed the safe working load as follows:

SAFE WORKING LOAD	PROOF LOAD
Up to 20 tons	25% in excess
20 - 50 tons	5 tons in excess
Over 50 tons	10% in excess

The proof load shall be lifted and swung as far as possible in both directions. If the boom of the winch has a variable angle, it should be tested with a proof load, as defined above, at the maximum and minimum angles of the boom. In hydraulic winches where, owing to the limitations of pressure, it is impossible to lift a load 25% in excess of the safe working load, it will be sufficient to lift the greatest possible load.

After being tested, each winch or hoist, with the whole of the gear accessory thereto, shall be examined to see whether any part has been injured or permanently deformed by the test.

- (1) The expression "ton" means a ton of 1000kg or 220 lbs, unless expressly stated otherwise.
- (2) Competent person: a person acceptable as such to this Society and also to the National Authority in the country of registration.



PROVISIONAL

Interim Certificate No.
Authorization No.

ICS-17-04-04
A/17/ 170



Intermarine Certification Services (ICS Class) Hull Class Certificate

Class ID-Code (IMO number): 7637527					
Name of Ship: RENOWN REEFER					
Owner	WISDOM SEA REEFER LINE S.A.				
Flag	BOLIVIA	Port of Register	LA PAZ	Call Sign	CPB3048
Gross Tonnage	2989	Net Tonnage	1555	Deadweight	3771MT
Length (m)	92.30	Breadth (m)	14.00	Depth (m)	8.00
Ship Builder	B.V. NIEUWE NOORD NEDERLANDS GRONINGUE		Yard / Hull No.	391	
Place of Build	THE NETHERLANDS, GRONINGEN		Date of Build:	23-SEPTEMBER-1977	
<p>This is to certify that, as a result of the survey performed by our surveyor(s), the ship, her equipment and arrangements have been found in compliance with the requirements of the ICS Rules and Regulations, based on which the following class notation has been granted:</p> <p style="text-align: center;">H</p> <p>Additional notation REFRIGERATED CARGO SHIP</p> <p>Period of class running from 23-JANUARY-2015</p> <p>This certificate is valid until 11 MAY 2018</p> <p>Last two (2) Dry-Dock^(*) surveys MARCH 2017 JANUARY 2015</p> <p>Completion date of the survey on which this Certificate is based 18 MARCH 2017</p> <p>Issued at <u>BANGKOK, THAILAND</u> the <u>12</u> of <u>DECEMBER</u>, of <u>2017</u> (Place of issued of Certificate) (day) (month) (year)</p> <p style="text-align: center;">  EDWIN AYE TUT Name and Signature of authorized official issuing the certificate Intermarine Certification Services (ICS) </p> <p style="text-align: right;">  </p> <p><small>(*) Delete as appropriate</small></p>					



Interim Certificate No. ICS-17-04-04
 Authorization No. A/17/170

Intermaritime Certification Services (ICS Class) Machinery Class Certificate

Class ID-Code (IMO number): 7637527

Name of Ship: RENOWN REEFER

Machinery Installation (Main Engine)

Builder:	DEUTZ A.G.	Place of Build / Year	KOLN, GERMANY/ 1977
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Model:	SBV 6M 540	Quantity:	ONE(1)	No. of cylinders	SIX(6)	Diameter:	370MM
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Total Power output	2208 kW (3,000 hp)	rpm	600
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Electrical Equipment (Auxiliary Generators)

Builder: CUMMINS NT 855 G4

Quantity:	FOUR(4)	Power (kW):	200	Voltage (V):	380-400	Frequency (Hz):	60
------------------	---------	--------------------	-----	---------------------	---------	------------------------	----

This is to certify that, as a result of the survey performed by our surveyor(s), the ship, her equipment and arrangements have been found in compliance with the requirements of the ICS Rules and Regulations, based on which the following class notation has been granted:


M

Period of class running from 23-JANUARY-2015

This certificate is valid until 14 MAY 2018

Completion date of the survey on which this Certificate is based 18 MARCH 2017

Issued at BANGKOK, THAILAND the 15 of DECEMBER, of 2017
(Place of issued of certificate) (day) (month) (year)


EDWIN AYE TUT

Name and Signature of authorized official issuing the certificate
Intermaritime Certification Services (ICS)



Important Requirements and Conditions of ICS Class

According to ICS Rules and Regulations, the Class Certificate(s) ceases to be valid in the following cases:

- 1-If the ship has not been subjected to periodical surveys in specific terms (classification is automatically suspended if the annual or intermediate surveys are not completed, and the Class Certificate is not endorsed, within 3 months of the due date of the annual or intermediate surveys).
- 2-If the surveys toward class renewal (special survey), by the due date, have not been completed or are not in progress.
- 3-After an accident, the ship shall be submitted an urgent request for occasional survey at port where the accident took place or at the first port of call, if the accident took place at sea.
- 4-If structural alterations are not agreed with the ICS Rules and Regulations and have taken place and/or if any change has been made in the equipment which results reducing the standards required by the ICS Class.
- 5-When repair of supervised items of a ship has been performed without the agreement and/or supervision of the ICS Class.
- 6-When a ship navigate with a draught exceeding that specified for specific conditions as well as in case of operation of a ship in conditions which do not comply with the ICS Class requirements for assigned class of a ship or the restrictions specified by ICS Class.
- 7-If the prescribed specific requirements which during previous survey of the ship were the conditions for assignment or confirmation of the ICS Class have not been fulfilled within the specific period.
- 8-If the process of surveying of the ship by ICS Class has been suspended by the Owner's or Ship Operator's initiative without authorization of ICS Class.
- 9-When a ship has been taken out of service for a long period (more than 3 months) except the cases when a ship is under repairs or in laid-up condition.
- 10-If a condition of class, by the assigned due date, is not deal with.

Note: Any suspension of class will have to be informed by ICS Class to the vessel's competent Flag State Administration.

Confidentiality: *ICS Class* will deal with as confidential any documents and information obtained as a result of a service request. Such documents and information could be supplied to third parties only with the prior written consent of the party entitled to authorize disclosure.

Fees: For the classification services, *ICS Class* will perceive fees according to its tariffs, even in case the class is not granted. In addition thereto, *ICS Class* will charge any extra expenses incurred in connection with the rendered services (e.g. travel, transportation, hotel accommodation and other expenses and, where applicable, any added value or turnover tax).

Payment of invoices: Fees for any classification services rendered by *ICS Class* are due to payment at the receipt of invoice. On default, *ICS Class* is entitled, without prejudice to any other claims (for example: legal expenses and other refunds), to add interests up to the usual banking rate, to withhold Certificates and other documents and to suspend or withdraw the class. Any rights of lien or retention in favor of the client, statutory or otherwise, are hereby excluded. Likewise excluded are any rights of set off with client's counterclaims, unless such counterclaims are undisputed or finally adjudicated upon by the courts.

Liability: *ICS Class* will take due regard towards the selection of its surveyors and other personnel, whose services are requested when performing its obligations. Class & Statutory conditions and warranties as are imposed on *ICS Class* regarding the proper performance of its obligations are confined, unless they relate to specifically warranted qualities, to the client's right to demand that defects be put in order, all further rights being hereby excluded. In the event that all attempts to amend the defects fail, the client shall have the right to demand a reduction in the remuneration or to cancel the contract. Damage claims, whether by breach of duty in connection with contract negotiation or breach of contract or tortuous act, are not to be attributed to *ICS Class*, its representatives, employees or authorized agents. This does not apply to simple negligence. Damage claims are also to be excluded with respect to patent negligence of *ICS Class*, its employees and agents, unless any authorized representative or chief executive acts with a gross negligence. Any liability for subsequent damages is hereby excluded. Any personal liability on the part of *ICS Class* representatives, employees or authorized agents is hereby excluded, unless those act deliberately or with gross negligence. Whereas the legal or contract liability of *ICS Class* will be applicable according to the aforementioned rules, or in case any of those rules may be considered ineffective, an eventual compensation claim, regardless of title - except in case of specifically warranted - will be limited to an extent equal to the fees perceived for that particular service. All damage claims, except those based on non-performance or tortuous acts - regardless of their legal origin - will prescribe six (6) months after those services were rendered by *ICS Class*.

Jurisdiction: The place for any dispute about *ICS Class* services is subject to the exclusive jurisdiction of the Panama courts and will be governed by the Panama law. The place of jurisdiction is the Republic of Panama. Governing laws are those of the Republic of Panama.

WISDOM SEA REEFER LINE S.A.

Edificio Sofia # 14, Office 3, Los Periodistas Avenue, Los Angeles Betania,
Panama City, Republic of Panama Email: wselinzeel@gmail.com

TO : OKNHA MONG PORT CO.,LTD.
Rethihy 1 Village, Keo Phos Commune, Stoeung Hav District,
Preah Sihanouk Province
Office Tel : +855 34 900 333
Mobile : +855 10 777 263, +66 90 929 5909

ATTN : MR. WANNAKIT SANGKAEW
CC : MASTER OF MV. RENOWN REEFER
FM : OWNER OF MV. RENOWN REEFER
DD : 26 JANUARY 2018

RE : MV. RENOWN REEFER

WE, THE OWNER OF MV. RENOWN REEFER, WOULD LIKE YOU TO
GRANT OUR VESSEL CALLING YOUR PORT FOR WAITING SPARE PARTS
AND TECHNICIAN. WE ALSO ATTACHED HER PARTICULAR FOR YOUR
REFERENCE.

KINDLY ACKNOWLEDGE RECEIPT BY RETURN.

BEST REGARDS,



MRS.PLOENTA SUKSERM
FOR AND ON BEHALF OF THE OWNER



កំពង់ផែ ស្វយ័ត ក្រុងព្រះសីហនុ
SIHANOUKVILLE AUTONOMOUS PORT
នាយកដ្ឋាន នាវាចរណ៍កណ្តាល
HARBOUR DEPARTMENT

វិញ្ញាបនបត្រអនុញ្ញាតចេញដំណើរ
PORT CLEARANCE CERTIFICATE N° 1393

RENOWN REEFER

ឈ្មោះនាវា

Name of vessel

សញ្ជាតិ

Flag

ចំណុះផ្ទុក

Net tonnage

ឈ្មោះប្រធាននាវា

Name of Master

ចំនួននាវិករូមទាំងប្រធាន

Number of crew

ទំនិញ

Cargo

ផែបន្ទាប់

Next port of call

ពេលវេលាចេញដំណើរ

Date and time of departure

ពេលវេលាអនុញ្ញាត

Date & time issued

កំណត់ផ្សេងៗ

REMARKS

BOLIVIA

លេខ IMO
IMO N°

7637527

1,555.00

ចំណុះសរុប
Gross tonnage

2,989.00

MYO THANT

8 PERS

ចំនួនអ្នកដំណើរ

NIL

Number of passenger

AS PER MANIFEST

OPEN SEA

26 01 2018 16:30

26 01 2018 15:00

VALID TILL 27/01/2018 1500 HRS AND FOR ONE TRIP ONLY

នាយក



CHAN SOKHA

CHAN SOKHA

CREW LIST

NAME OF SHIP : MV.RENOWN REEFER

OWNER OR CHARTERERS : WISDOM SEA REEFER LINE.SA

AGENT : KAMSAB,CAMBODIA

LAST PORT OF CALL: SIHANOUK VILLE

DATE OF ARRIVAL : 26 -01-2018

NEXT PORT OF CALL:

DATE OF PROPOSED DEPARTURE:.....

NO	NAME	NATIONALITY	TRAVEL	EXPIRE DATE	DUTIES	DATE OF	SEA MAN
			DOC NO	OF DOC	ON BOARD	BIRTH	BOOK
1	MR.MYO THANT	MYANMAR	MB 475130	01-FEB-2021	MASTER	26-APR-1956	10428
2	MR. WINAI KHAMCHU	THAI	AA457392	24-DEC-2022	O.S	30-AUG-1976	H 28899
3	MR. VITON PROMTED	THAI	AA 9457389	24-DEC-2022	O.S	'05-MAY-1972	H 35718
4	MR.KO KO OO	MYANMAR	MC 042087	06-MAR-2022	C/E	13-JAN-1969	32456
5	MR. SOMSAK SUPHAP	THAI	AA 7690081	02-MAR-2022	OILER	24-AUG-1972	H 288851
6	MR. AMON CHOMJANTHUK	THAI	AA 9457385	24-DEC-2022	OILER	'04-JUL-1976	H 35719
7	MR. TAWEE DECHKUNCHON	THAI	AA 9457388	24-DEC-2022	WIPER	04-JAN-1984	H 28900
8	MR. HATAI PHERMPHOL	THAI	AA 8302780	19/03/2022	COOK	11-JUL-1971	H 24358



VOYAGE MEMORY LIST

NAME ; M.V RENOWN REEFER

OWNERS: WISDOM SEA REEFER LINE S.A

AGENT: KAMSAB,CAMBODIA

PORT: OKHAN MONG, C

DATE: 26-01-2018

VOY: '02/60

NO	PORT	ARRIVAL	DEPARTURE
1	HAI PHONG	02-Oct-2017	13-Oct-2017
2	JOHOR PORT (MALAYSIA)	21-Nov-2017	12-Dec-2017
3	SIHANOUKVILLE	25 -Dec-2017	26-JAN-2018
4	OKHAN MONG, CAMBODIA	26-JAN-2018	



PARTICULAR OF VESSEL

NAME	RENOWN REEFER
VESSEL TYPE	REFRIGERATED CARGO
FLAG	BOLIVIA
PORT OF REGISTRY	LA PAZ
IMO NUMBER	7637527
CALL SIGN	CPB3048
GROSS TONNAGE	2,989.00
NET TONNAGE	1,555.00
DEAD-WEIGHT (MT)	3,771.00
LENGTH OVER ALL (m)	101.93
LENGTH (m)	93.10
BREADTH (m)	14.00
DEPTH (m)	8.00
SUMMER DRAFT (m)	5.51
BUILDERS	B.V.NIEUWE NOORD NEDERLANDSE GRONINGUE,THE NETHERLANDS
YEAR BUILT	1977
CARGO CAPACITY (m) ³	3,727
BUNKERS CAPACITY (m) ³	MGO 165 TONS
TEMPERATURE	-18 °C
COOLANT TYPE	R22
ENGINE	1 DEUTZ SBV 6 M 540 , ENGINE NO. 5 7 0 9 7 1 1 3,000 HP adjusted at 2,500 HP
SPEED (knots)	14.8
OWNERS	: WISDOM SEA REEFER LINE S.A.(PANAMA)
CLASSIFICATION	: INTERMARITIME CERTIFICATION SERVICES (ICS CLASS)
INSURANCE COVERAGE :	
H & M	: QBE INSURANCE GROUP
PNI	: THE SHIPOWNERS' MUTUAL PROTECTION AND INDEMNITY ASSOCIATION (LUXEMBOURG)

CARGO MANIFEST RENOWN REEFER

PORT OF LOADING :

PORT OF DESTINATION: OKHAN MONG, CAMBODIA

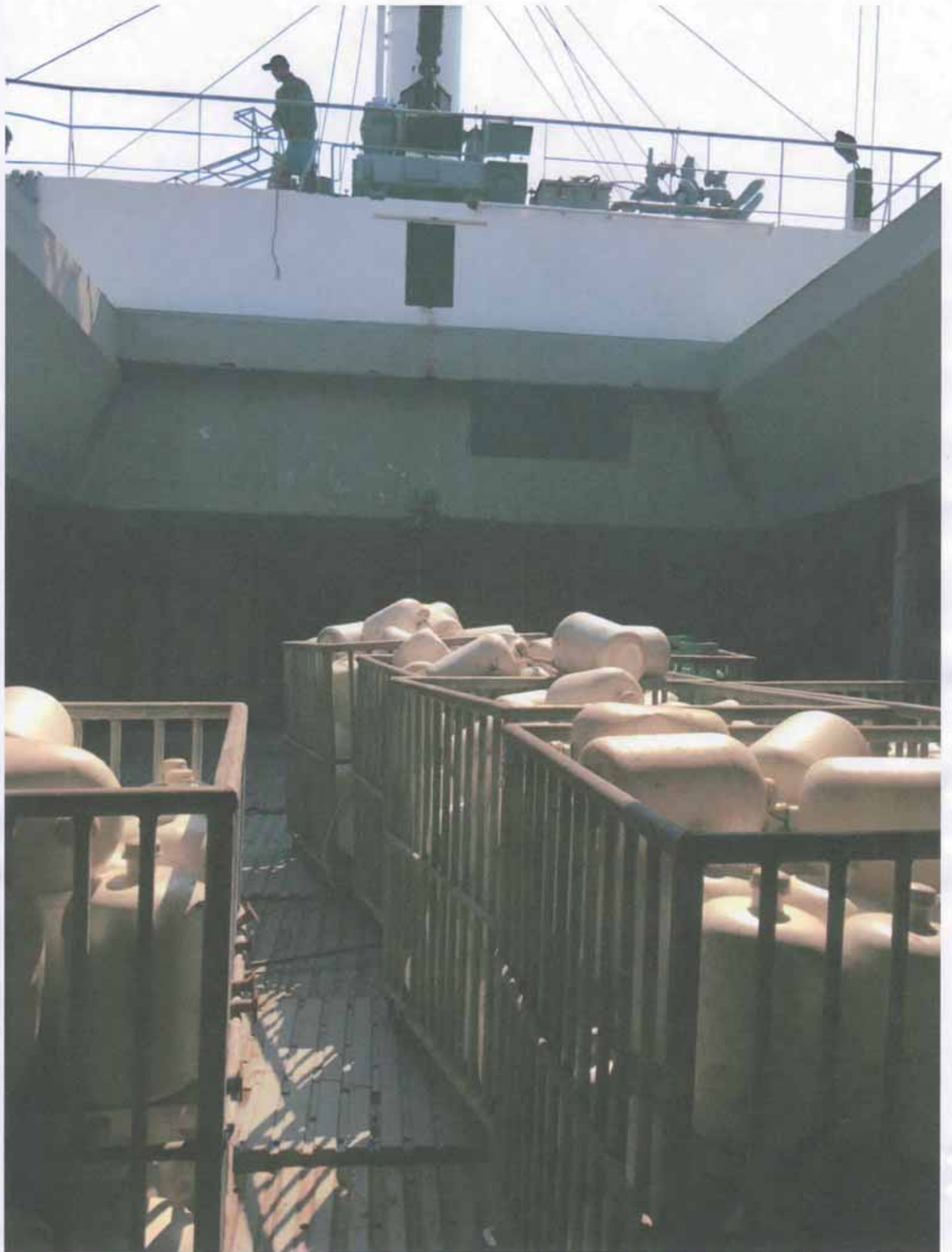
SAILING DATE :

BL NO.	SHIPPER	CONSIGNEE	MARKS & NO.	NO.OF PACKAGES & DESCRIPTIONS	NETT WEIGHT (KGS)	GROSS WEIGHT (KGS)	REMARKS
				===== NIL =====			



SHIP PARTICULAR

NAME	M.V RENOWN REEFER
TYPE OF VESSEL	REFRIGERATED CARRIER
FLAG OF PORT REGISTRY	LAPAZ
IMO NUMBER	763 7527
OFFICIAL NO	69 17 2 5 1082
MMSI NO	720955000
CALL SIGN	CPB 3048
SAT C NO	435 506 910
B.V NUMBER	34 F 137
A A I C	P G 09
HULL SYMBOLS	13/3 E
NOTATION	HULL & DEEP SEA NORMAL SURVEY & MATCH CONTINUOUS SURVEY & RMC CONTINUOUS SURVEY
GROSS TONNAGE (MT)	2989
NETT TONNAGE (MT)	1555
DEAD WEIGHT (MT)	3771
LIGHT SHIP (MT)	1748
DISPLACEMENT (MT) AT	5488
SUMMER FREE BOARD	
LENGTH OVER ALL (M)	101.93
LENGTH B.P (M)	93.1
MOULDED BREADTH (M)	14
SUMMER DRAFT (M)	5.51 AIR DRAFT LOAD 27.0 LIGHT 29.0
FREE BOARD(mm)	2498
BUILDER	NIEUWE NOORD NEEDEERLANDS SCHEEPSWEVEN
PLACE/ DARE OF BUILDING	30/05/1977
CARGOS CAPACITY (M3)	3,727
BUNKER CAPACITY (M3)	DO 329.67
MAIN ENGINE	1 DUETZ SBV 6M 540, 3000 HP ADJUSTED AT 2500 HP
AUX ENGINE	4 X CUMMINS 380 BHP 1800 RPM
BOW THRUSTER	PLEUGER 200 HP 645 RPM
SPEED	11.5 KTS
OWNER	WISDOM SEA REEFER LINE S.A EDIFICIO SOFIA #14, OFFICE 3, LOS PERIODIST AS AVENUE, LOS ANGELES BETANIA, PANAMA CITY, REPUBLIC OF PANAMA.
CLASSIFICATION	INTERMARITIME CERTIFICATION SERVICES (ICS CLASS)
INSURANCE COVERAGE	DHIPAYA INSURANCE PUBLIC COMPANY LIMITED
HULL	
P & I	THE SHIP OWNER'S MUTUAL PROTECTION AND INDEMNITY ASSOCIATION (LUXEMBOURG)

















MINISTERIO DE DEFENSA
Registro Internacional Boliviano de Buques

Teléfonos (Phones): (591-2) 2407718 / 2407732 Fax; (591-2) 2407730 • E-mail: bolivia@ribb.gob.bo
Website: www.ribb.gob.bo • Dirección (Address): Calle Mercado N°1046 Edif. Saenz 1er. Piso • Casilla (P.O. Box):1506
La Paz, Bolivia - SOUTH AMERICA

RIBB/URS/SRP/N° 001/18

Object: Communication.

Annexes: W/A.

La Paz, January 25th 2018

Mr. Christopher O'Brien
EXECUTIVE SECRETARY IOTC

Victoria – Seychelles

Dear Sir:

I have the pleasure to address this letter to your Authority, in attention to your letter IOTC REF: 6822, dated January 8th 2018, about proposal from the European Commission to list this vessel in the Indian Ocean Tuna Commission's IUU list (for illegal, unreported and unregulated fishing), of vessel **RENOWN REEFER** with IMO number 7637527 of Bolivian Flag. On this regard I must communicate you that our Administration after an analyses of documentation submitted from your Office, took decision of DELETE mentioned vessel.

Yours sincerely.



C. Alnte. Carlos Roger Mita Rodríguez
GENERAL EXECUTIVE DIRECTOR OF RIBB

MAMD/DMA.



DGMM No. /011/2018. DIRECTORATE GENERAL OF MERCHANT SHIPPING. TEGUCIGALPA, CENTRAL DISTRICT MUNICIPALITY, 2 FEBRUARY 2018.

HAVING REGARD TO: issue of a Resolution regarding the vessel "**SUCCESSFUL**", formerly "**WISDOM SEA REEFER**", with registration number **L-2638505**, owned by the company **WISDOM SEA REEFER LINE S.A.**

CONSIDERING: that the purpose of the Organic Law on Merchant Shipping is to establish a regulatory framework for the Institution and maritime activities in general, and to regulate the administration to which it is subject.

CONSIDERING: that the Directorate General of Merchant Shipping is in charge of administering, controlling and coordinating all activities relating to merchant shipping and maritime transport, maritime safety and the protection of the marine environment.

CONSIDERING: that Report **RB-099-2017**, issued by the Vessel Registration Department on 14 September 2017, states that the vessel "**SUCCESSFUL**", formerly "**WISDOM SEA REEFER**" operates as a refrigerated cargo vessel/reefer carrier and is the property of **WISDOM SEA REEFER LINE S.A.**, sailing under Provisional Shipping Licence No. 1438 issued on 5 April 2017 due to the vessel's name being changed to "**SUCCESSFUL**" with the expiry date of 5 October 2017. The report also states that, according to a check conducted by Marine Traffic, the vessel "**SUCCESSFUL**" is still sailing under its previous name of "**WISDOM SEA REEFER**" and its last position received on 14 September 2017 at 16:43 UTC was at the **PASIR GUDANG** anchorage, **MALAYSIA**.

CONSIDERING: that Christopher O' Brien, Executive Secretary of the Food and Agriculture Organization of the United Nations (FAO), sent Circular 2017-071 attaching a communication from the Fisheries Agency of Taiwan Province, China concerning alleged illegal transshipments at sea by the vessel "**WISDOM SEA REEFER**", now named "**SUCCESSFUL**", with registration number **L-2638505**; accordingly, by means of a document dated 26 September 2017 the attorney **JOSÉ ANÍBAL PADILLA**, in his capacity as legal representative of the vessel in question, was given five (5) days to reply to Report RB-099-2017 issued by the Shipping Registration Department on 14 September 2017 and also to the Circular sent by the Food and Agriculture Organization of the United Nations (FAO) warning of the possible commission of illegal, unreported and unregulated activities as a consequence of alleged or suspected illegal transshipments from unauthorized vessels performed by the vessel with the registered name "**SUCCESSFUL**", now named "**WISDOM SEA REEFER**" based on external markings on the hull. The legal representative was notified electronically on 27 September 2017.

CONSIDERING: that on 10 October 2017 the attorney **JOSÉ ANÍBAL PADILLA** submitted a communication with the subject "**REQUEST FOR EXTENSION OF THE DEADLINE FOR RESPONDING TO THE DOCUMENT DATED 26 SEPTEMBER 2017 REGARDING THE VESSEL NAMED 'SUCCESSFUL' WITH SHIPPING REGISTRATION L-2638505**".



CONSIDERING: that by means of a document dated 11 October 2017 the granted term of five (5) days was extended for an extra ten (10) days to allow the legal representative to comply with the requirement set out in the document dated 26 September 2017. This was notified on 16 October 2017.

CONSIDERING: that on 16 October 2017 the attorney **JOSÉ ANÍBAL PADILLA** submitted a communication with the subject **"REPLY TO THE DOCUMENT DATED 26 SEPTEMBER 2017 REGARDING THE VESSEL NAMED 'SUCCESSFUL', FORMERLY 'WISDOM SEA REEFER', WITH SHIPPING REGISTRATION L-2638505"** accompanied by the following documentation: **1)** photocopy of a document issued by the "Federal Republic Of Somali"; **2)** photocopy of a document issued by the "Federal Government Of Somali Republic". He stated that the allegation of unreported, unregulated illegal fishing by the vessel **"WISDOM SEA REEFER"**, now named **"SUCCESSFUL"**, was unfounded by virtue of the fact that the fishing vessels SUPPHERMNAVEE 21, CHAINAVEE 55, CHAINAVEE 54, CHAICHANACHOKE 8 had not taken part in any of the activities reported above; it was ordered that the case file should be referred to the Maritime Analysis and Control Department.

CONSIDERING: that on 20 October 2017 the attorney **JOSÉ ANÍBAL PADILLA** submitted a communication with the subject **"EXTENSION TO THE REPLY TO THE DOCUMENT DATED 26 SEPTEMBER 2017 REFERRING TO THE VESSEL NAMED 'SUCCESSFUL', FORMERLY 'WISDOM SEA REEFER', WITH SHIPPING REGISTRATION L-2638505"** stating that the owner had informed him that the vessel's name had to be changed while it was in port and not while it was at sea and that the most convenient port for this purpose was the port of HAIPHONG, VIETNAM.

CONSIDERING: that Technical Report **ACMA-167-2017** issued by the **Department of Maritime Analysis and Control** on 4 December 2017 stated that after examining the above documentation it had decided that there had clearly been an infringement by the vessel described above due to alleged illegal, unregulated fishing. It was ordered that the said file should be referred to the **Legal Department** for the issue of a ruling on the matter.

CONSIDERING: that by means of a document dated 12 December 2017, the period for submitting evidence granted to the legal representative **JOSÉ ANÍBAL PADILLA** was closed and the pleadings stage was opened, granting a term of ten (10) calendar days. This was notified by email on 14 December 2017.

CONSIDERING: that on 4 December 2017, the attorney **JOSÉ ANÍBAL PADILLA** submitted a communication with the subject **"REQUEST FOR EXTENSION OF PROVISIONAL LICENCE AND MINIMUM CREW CERTIFICATE FOR THE VESSEL NAMED 'SUCCESSFUL', WITH SHIPPING REGISTRATION L-2638505. PLEASE FIND ATTACHED DULY AUTHENTICATED APPLICATION FOR MINIMUM CREW CERTIFICATE AND CURRENT INSURANCE POLICY"**, accompanied by the following documentation: duly authenticated application for minimum crew certificate and current insurance policy. It was ordered that the said file should be referred to the **International Vessel Registration Department** for the issue of a report on the matter.



CONSIDERING: that according to Report **RIB-001-2018** issued by the **International Vessel Registration Department** on 17 January 2018, on examining the documentation that appears in the file on the vessel "**WISDOM SEA REEFER**" with registration number **L-2638505**, and under Article 94(2)(a) of the United Nations Convention on the Law of the Sea and Articles 16(2), 17 and 47(2) of the Honduran Organic Law on Merchant Shipping, any names and former names must appear and for this reason the Department is of the opinion that when the name of the vessel "**SUCCESSFUL**" was changed in the documentation and relevant register, the name on the vessel should have been changed and been displayed in a visible, easily accessible place. That according to Provisional Shipping Licence No. 1438 that entered into force on 5 October 2017, the vessel "**SUCCESSFUL**" was authorized to operate as a refrigerated cargo ship/reefer carrier. According to the file, no authorization had been issued by the Directorate General for Fisheries and Aquaculture (DIGEPESCA) to carry out transshipments, considering Circular 2017-071 from the Food and Agriculture Organization of the United Nations (FAO) and the communication from the Fisheries Agency of Taiwan Province, China, reporting alleged illegal transshipments of fish. The Department is therefore of the opinion that the request for an extension of the provisional shipping licence requested by the legal representative is inadmissible because Article 44 of the Law on Administrative Procedures provides that any extension must be requested prior to expiry. The Directorate General is therefore bound to deny the request.

CONSIDERING: that by means of a document dated 17 January 2018, it was stated that the period granted to the attorney **JOSÉ ANÍBAL PADILLA** in his capacity as legal representative of the vessel "**SUCCESSFUL**" to respond to the aforementioned reports had elapsed and legally and irrevocably expired; ordering referral of the case to the Department of Legal Advice.

CONSIDERING: that by means of Document **058-DGMM** dated 1 February 2018 sent to **JOSÉ ROBERTO HERNANDEZ** in his capacity as Director-General of Fisheries and Aquaculture (**DIGEPESCA**), the Directorate General for Merchant Shipping requested information about whether the vessel "**SUCCESSFUL**", formerly "**WISDOM SEA REEFER**", was authorized by the Directorate General of Fisheries and Aquaculture to carry out transshipments of fish.

CONSIDERING: that Document **DGPA-032-2018** sent by the Directorate General of Fisheries states that the Department of Marine Fisheries under this Directorate has no record of registration of the vessel "**SUCCESSFUL**", formerly "**WISDOM SEA REEFER**", or any registration as a refrigerated cargo vessel and it has never applied for any type of fishing activity.

CONSIDERING: that based on Legal Opinion **LG-015/2018** dated 2 February 2018 issued by the Department of Legal Advice, it is of the opinion that the vessel "**SUCCESSFUL**", formerly "**WISDOM SEA REEFER**", with registration number **L-2638505** must be punished with a fine amounting to **FIFTY THOUSAND DOLLARS (USD 50 000)** due to having committed very serious infringements as set out in the provisions in the Organic Law on Merchant Shipping; **1)** infringement by the fishing vessels of the rules of the General Law on Merchant Shipping and its Regulations or the provisions of international maritime conventions that Honduras is party to



regarding the exploitation of marine resources; **2)** failure to comply with the conditions set out in permits or authorizations for the provision of maritime services; **3)** the misrepresentation made to the Directorate General of Merchant Shipping about compliance with legal or regulatory provisions; **4)** failure to comply with rules set out in this Law about vessel registration; **5)** the existence of reasonable indications that the ship is engaged in smuggling or actions of piracy **or other similar actions** or the illegal transportation of persons, drugs and narcotics, weapons of war or commercial weapons or other hazardous merchandise without proper authorization. It also recommends **DECLARING THE INADMISSIBILITY** of the application to renew or extend the provisional licence due to several offences categorized as being very serious. Under the provisions of Article 116 of the General Law on Public Administration; Article 44 of the Law on Administrative Procedures; Articles 64, 86, 87, 91(1), 94(1), 104 and 118 of the United Nations Convention on the Law of the Sea; Articles 1,2,4, 16,17, 44(3)(d), 47(2), 48, 62, 64(1), 66(2), 118(3)(m), 119(3)(d) (f) (h), 123, 125(2), 128, 129 of the Organic Law on Merchant Shipping.

CONSIDERING: that any infringement or attempted infringement of the Organic Law on Merchant Shipping and Regulations thereof issued on the basis of this Organic Law constitutes an **offence**.

CONSIDERING: that the Organic Law on Merchant Shipping provides that one of the powers of the Directorate General of Merchant Shipping is to comply with and enforce compliance with the Constitution of the Republic, International Conventions to which Honduras is a party, this Law and other legal provisions and Regulations that relate to its duties.

THEREFORE

The Directorate General of Merchant Shipping, under the powers with which it is vested and in application of Articles 1,2, 4, 5, 16, 17, 62, 66(2); 118(3)(m), 119(3)(d) (f) (h); 123, 125(2), 128, 129 of the Organic Law on Merchant Shipping; Articles 83, 84, 139 and 150 of the Law of Administrative Procedure; Articles 116 and 120 of the General Law on Public Administration; Articles 64, 86, 87,91(1), 94(1),104 and 118 of the United Nations Convention on the Law of the Sea.

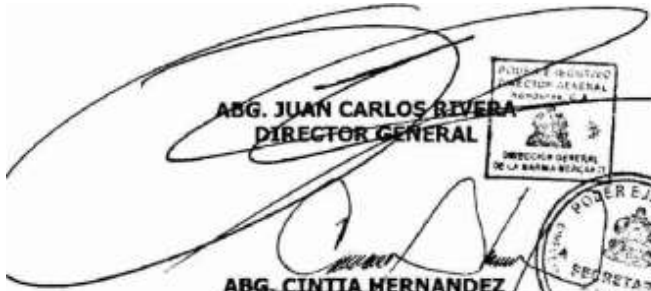
HEREBY RESOLVES

FIRST: to declare the inadmissibility of the application to renew or extend the shipping licence and minimum crew certificate for the vessel named "**SUCCESSFUL**", formerly "**WISDOM SEA REEFER**", with registration number **L-2638505** and owned by the company **WISDOM SEA REEFER LINE S.A.**, submitted by the attorney **JOSÉ ANÍBAL PADILLA**.

SECOND: to order the vessel "**SUCCESSFUL**", formerly "**WISDOM SEA REEFER**", to pay a fine of **FIFTY THOUSAND DOLLARS (USD 50 000)** due to having committed very serious infringements as set out in the provisions in the Organic Law on Merchant Shipping; **1)** infringement by the fishing vessels of the rules of the General Law on Merchant Shipping and its Regulations or the

provisions of international maritime conventions that Honduras is party to regarding the exploitation of marine resources; **2)** failure to comply with the conditions set out in permits or authorizations for the provision of maritime services; **3)** the misrepresentation made to the Directorate General of Merchant Shipping about compliance with legal or regulatory provisions; **4)** failure to comply with rules set out in this Law about vessel registration; **5)** the existence of reasonable indications that the ship is engaged in smuggling or actions of piracy or other similar actions or the illegal transportation of persons, drugs and narcotics, weapons of war or commercial weapons or other hazardous merchandise without proper authorization.


THIRD: any appeal against this Resolution must be made within fifteen (15) days. **IT IS HEREBY ORDERED THAT NOTICE BE GIVEN.**



ABG. JUAN CARLOS RIVERA
DIRECTOR GENERAL



ABG. CINTIA HERNANDEZ
SECRETARIA GENERAL



Subject: RE: IOTC CIRCULAR 2018-15: DRAFT INDIAN OCEAN TUNA COMMISSION IUU VESSELS LIST / CIRCULAIRE CTOI 2018-15: PROPOSITION DE LISTE DES NAVIRES INN DE LA COMMISSION DES THONS DE L'OCÉAN INDIEN

From: Luis.MOLLEDO@ec.europa.eu [mailto:Luis.MOLLEDO@ec.europa.eu]

Sent: 12 April 2018 16:22

To: IOTC-Secretariat <IOTC-Secretariat@fao.org>

Cc: florian.giroux@iotc.org; Domingue, Gerard (FIDT) <Gerard.Domingue@fao.org>; Anders.JESSEN@ec.europa.eu; Angela.MARTINI@ec.europa.eu; Julien.DAUDU@ec.europa.eu

Subject: RE: IOTC CIRCULAR 2018-15: DRAFT INDIAN OCEAN TUNA COMMISSION IUU VESSELS LIST / CIRCULAIRE CTOI 2018-15: PROPOSITION DE LISTE DES NAVIRES INN DE LA COMMISSION DES THONS DE L'OCÉAN INDIEN

Dear Mr O'Brian,

By Circular 2018-15, the Executive Secretary invited all CPCs to transmit their comments on the Draft IUU Vessels List by 28 April 2018.

We have carefully reviewed the relevant documents and would like to make the following comments:

1. Name of the WISDOM SEA REEFER/RENOWN REEFER

There is evidence that WISDOM SEA REEFER changed name to RENOWN REEFER. Consequently the relevant column to the Draft IUU Vessels List should be amended as follows: "RENOWN REEFER (WISDOM SEA REEFER)".

The Executive Secretary has already been informed by the European Commission of this change and provided with the necessary supporting evidence.

2. Flag of the WISDOM SEA REEFER/RENOWN REEFER

Unless another CPC disposes of further suitably documented information, the current flag of the RENOWN REEFER (WISDOM SEA REEFER) should be changed as "UNK/INC (BOLIVIA/BOLIVIE, HONDURAS)" in the relevant column.

As per in the supporting evidence provided to the Executive Secretary by the European Commission, the registration of this vessel under the *Registro Internacional Boliviano de Buques* expired on 28 February 2018 (cf. page 372 of the dossier that was circulated to CPCs). This is also consistent with information communicated by Thailand (cf. page 391 of the said dossier).

Furthermore, the European Commission notes that the *Registro Internacional Boliviano de Buques* does not give results anymore when queried with the IMO number known to be the one of that ship.

Besides, the European Commission has not been able to collect any information in relation to a possible registration of this vessel under any flag.

The European Commission notes that the main maritime databases list the flag of this vessel as "Unknown".

Please find attached the necessary supporting evidence.

We will continue to closely monitoring this and the other vessels included in the IUU Vessel List to determine their activities and possible change of name, flag and/or registered owner.

Kind regards,

Luis Molledo



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International Relations Officer

DG MARE B2

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RIBB

Registro Internacional Boliviano de Buques



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[🏠](#) > [CURRENT SHIPS](#)

CURRENT SHIPS

Ship name <input type="text"/>	IMO Number <input type="text" value="7637527"/>	Call Sign <input type="text"/>
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Search

No.	Ship	Call Sign	IMO Number	-
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No results found

Export Data

Reports

Correction

AISLive View

SHIP DETAIL

Ship Name **RENOWN REEFER** Shiptype **Refrigerated Cargo Ship**
 IMO/LR No. **7637527** Gross **2,989**
 Call Sign Deadweight **3,771**
 MMSI No. Year of Build **1977**
 Flag **Unknown** Status **In Service/Commission**
 Operator **Wisdom Sea Reefer Line SA** Shipbuilder **Nieuwe Noord Nederland Bv**



REGISTRATION, P&I, AND COMMUNICATIONS

Port of Registry Flag **Unknown**
 Official Number Sat Com ID
 Sat Com Ans Back Fishing Number
 Current P&I Club **Unknown**

P&I Club History

Date	P&I Club
2012-10-08	Unknown
2007-04-01	Shipowners' Mutual Protection
2006-02-20	Unknown

OWNERSHIP

Group Owner	Chainavee Coldstorage Co Ltd	Address Location	Thailand
Shipmanager	Wisdom Sea Reefer Line SA	Address Location	Panama
Operator	Wisdom Sea Reefer Line SA	Address Location	Panama
DOC Company	Golden Arrow Marine SA	Address Location	Thailand IMO Company No (DOC) 1762971
Registered Owner	Brilliant Reefer Line SA	Address Location	Panama IMO Registered Owner No 1214939
Technical Manager	Golden Arrow Marine SA	Address Location	Thailand
Bareboat Owner		Address Location	

COMMERCIAL HISTORY

Show extended history

Date	Name	Flag	Group Owner	Operator	Manager	Registered Owner	DOC	Price
2018-01		Unknown						
2018-99	RENOWN REEFER							
2017-03	Wisdom Sea Reefer	Honduras						
2017-99		Bolivia						
2015-09	Chaicharoen			Wisdom Sea Reefer Line SA	Wisdom Sea Reefer Line SA			
2015-00		Unknown						
2012-06	New Sea Reefer	Honduras	Chainavee Coldstorage Co Ltd	Chainavee Coldstorage Co Ltd	Chainavee Coldstorage Co Ltd	Brilliant Reefer Line SA	Golden Arrow Marine SA	
2004-12			Unknown					
2004-05					Seatraffic Ltd	Mar Rise Shipping Co		
2004-00	Raiatea							
2002-02							Unknown	
1992-01		Cyprus	Thien & Heyenga Bereederungs	Thien & Heyenga Bereederungs	Thien & Heyenga Bereederungs	Transice Marine		
1992-00	Dakota							
1990-06			Seatrade Groningen BV					
1990-01		Netherlands Antilles						
1990-00	Jan Mayen		Dammers & van der Heide's			Jan Mayen Shipping Co NV		
1977-00	Jan Willem							

Originally Jan Willem

CLASS

Class History

Date	Class	Status

2013-11-00	Russian Maritime Register (IACS)	(Disclassed)
2005-10-00	Bureau Veritas (IACS)	(Disclassed)
2005-02-00	Russian Maritime Register (IACS)	In Class
1977-09-00	Bureau Veritas (IACS)	In Class

SURVEYS

CONSTRUCTION OVERVIEW

Shiptype **Refrigerated Cargo Ship** Built **1977** GT **2,989** Deadweight **3,771**

SHIP BUILDER

1977-09 [Nieuwe Noord Nederlandse Scheepswerven B.V. - Groningen](#)
Yard/hull No.: 391

STATUS

Date	Status
1977-09-23	In Service/Commission
1977-06-29	Launched
1977-04-11	Keel Laid
1974-11-01	On Order/Not Commenced

CONSTRUCTION DETAIL

Statcode5:A34A2GR; Hull Material:Steel; Hull Connections:Welded; Decks:2 dks; Bulbous bow

SERVICE CONSTRAINTS

Trading, Commercial; Sea, Unspecified

ALTERATIONS & CONVERSIONS

Lengthened - 198300

DIMENSIONS

Length Overall	101.940	Length (BP)	92.560
Length (Reg)	0.000	Bulbous Bow	Yes
Breadth Extreme	14.460	Breadth Moulded	14.010
Draught	5.510	Depth	8.010
Height	29.750		
Displacement	5519	T/CM	0.0

TONNAGES

Tonnage Type	One tonnage, unspecified	Tonnage System	New System (International 1969)
Effective Date	1977-09	Effective Date	1977-09

Gross Tonnage (GT)	2,989	Net Tonnage (NT)	1,555
Deadweight (DWT)	3,771	Compensated Gross Tonnage (CGT)	0
Formula Deadweight	4,585	Light Displacement Tonnage (LDT)	1,748

ARRANGEMENT

Structure	Sequence (Bow to Stern)	Position	Type	Material	Length	Breadth
Compartment	01	Centre Or Only	Dry Cargo Hold	Steel (Unspecified)	15.80	
Compartment	02	Centre Or Only	Dry Cargo Hold	Steel (Unspecified)	14.40	
Compartment	03	Centre Or Only	Dry Cargo Hold	Steel (Unspecified)	14.40	
Compartment	04	Centre Or Only	Dry Cargo Hold	Steel (Unspecified)	15.10	
Hatch	01	Centre Or Only	Normal Hatch	N/A	10.60	6.40
Hatch	02	Centre Or Only	Normal Hatch	N/A	10.60	6.40
Hatch	03	Centre Or Only	Normal Hatch	N/A	10.60	6.40
Hatch	04	Centre Or Only	Normal Hatch	N/A	10.60	6.40
Hatch	05	Centre Or Only	Engine Room	N/A		

SISTER SHIPS

At most, the first fifty sister ships are returned. Click [here](#) to return all sister ships into Search Results.

LRNO	Ship Name	Status	Deadweight	GT	Built	Type	Yard No	Main Engine
7637591	CHAINAVEE REEFER	IN SERVICE/COMMISSION	3536	2989	1980-05	Refrigerated Cargo Ship	398	SBV6M540
7637527	RENOWN REEFER	IN SERVICE/COMMISSION	3771	2989	1977-09	Refrigerated Cargo Ship	391	SBV6M540
7637539	S LEELAWADEE	IN SERVICE/COMMISSION	3444	2989	1978-01	Refrigerated Cargo Ship	392	SBV6M540
7637553	SEA NETWORK	IN SERVICE/COMMISSION	2510	2989	1978-10	Refrigerated Cargo Ship	394	SBV6M540

SUPPLEMENTARY FEATURES

Feature
Ref
Fitted for containers

CARGO OVERVIEW

Grain	0	Bale	0	Liquid	0	Gas	0
TEU	59	Insulated	5,124				

COMPARTMENTS

2 14.40m long STEEL (UNSPECIFIED) Centre Or Only Dry Cargo Hold(s),1
15.10m long STEEL (UNSPECIFIED) Centre Or Only Dry Cargo Hold(s),1
15.80m long STEEL (UNSPECIFIED) Centre Or Only Dry Cargo Hold(s)

TANKS

HATCHES

4 Centre Or Only Normal Hatch 10.60m long by 6.40m breadth, 1 Centre Or Only Engine Room

CAPACITIES

Insulated 5,124; TEU: 59

SPECIALIST

-20 Minimum Temp (Centigrade), 13 Maximum Temp (Centigrade)

CARGO HANDLING GEAR

4 Derricks of 3 tonnes SWL

RO-RO (LANES, RAMPS & DOORS)

TOWAGE

MISCELLANEOUS

MACHINERY OVERVIEW

1 oil engine reduction geared to screw shaft driving 1 CP propeller at 244 rpm
Total Power: Mcr 2,207kW (3,001hp) Service Speed: 14.80kts

PRIME MOVER DETAIL

Design: Deutz, Engine Builder: Kloeckner-Humboldt-Deutz AG - West Germany

1 x SBV6M540, 4 Stroke, Single Acting, In-Line (Vertical)
6 Cy. 370 x 400, Mcr: 2,207 kW (3,001 hp) at 600 rpm

AUXILIARY ENGINES

BOILERS

AUXILIARY GENERATORS

Aux Generator: 4 x 300kW 440V 60Hz a.c.

BUNKERS

Fuel:Capacity - Distillate Fuel: 0 cu m, Residual Fuel: 559 cu m. Consumption

(total): 11.50 tonnes per day

THRUSTERS

Thrusters: 1 Thwart. CP thruster (f)

INSPECTIONS & DETENTIONS**Data as reported by Port State Control Authorities**

Authority	Status	Date	Place	Name	Flag	Class	Owner
Tokyo MOU	Inspection	2017-10-13	Haiphong	Wisdom Sea Reefer	Honduras	Bureau Veritas	
4 Defects: Fire doors/openings in fire-resisting divisions Oil accumulation in engine room Charts Voyage or passage plan							
Paris MOU	Detailed Inspection	2011-09-12	Las Palmas de Gran Canaria	Raiatea	Cyprus	Russian Maritime Register Of Shipping	
4 Defects: Water/Weathertight condition - Doors - Not properly maintained Water/Weathertight condition - Covers (hatchway-, portable-, tarpaulins, etc.) - Not properly maintained Water/Weathertight condition - Freeboard marks - Not properly marked Water/Weathertight condition - Railing, gangway, walkway and means for safe passage - Damaged							
Paris MOU	Detailed Inspection	2010-08-13	Las Palmas de Gran Canaria	Raiatea	Cyprus	Russian Maritime Register Of Shipping	
15 Defects: MARPOL annex I - SOPEP - Incorrect Safety of navigation - Magnetic compass - Deviation table overdue Propulsion & aux. - Auxiliary engine - Not as required Load lines - Covers (hatchway-, portable-, tarpaulins, etc.) - Not properly maintained Structural safety - Decks - corrosion - Corroded Structural safety - Decks - cracking - Cracked Cargoes - Loading and unloading equipment - Not as required Food and catering - Water, pipes, tanks - Not as required Food and catering - Cold room - Damaged Fire safety measures - Other (fire safety) - Other Alarm signals - Machinery controls alarm - Inoperative Alarm signals - Other (alarms) - Other Load lines - Cargo & other hatchways - Corroded Load lines - Doors - Not properly maintained Mooring arrangements (ILO 147) - Other (mooring) - Other							
Paris MOU	More detailed inspection	2009-06-30	Las palmas	Raiatea	Cyprus	Russian Maritime Register Of Shipping (Rmrs)	
11 Defects: MARPOL annex I - SOPEP - Incorrect Safety of navigation - Charts - Not up to date Propulsion & aux. - Auxiliary engine - Not as required Cargoes - Loading and unloading equipment - Not as required							

Structural safety - Decks - corrosion - Corroded Safety of navigation - Nautical publications - Not up to date MARPOL annex V - Other MARPOL Annex V - Other Fire safety measures - Fire-dampers - Not as required Fire safety measures - Fixed fire extinguishing installation - Not as required Fire safety measures - Personal equipment - Not as required Load lines - Cargo & other hatchways - Corroded							
Paris MOU	More detailed inspection	2009-01-12	Las palmas	Raiatea	Cyprus	Russian Maritime Register Of Shipping (Rmrs)	
10 Defects: MARPOL annex I - Retention of oil on board - Not as required Radiocommunications - Satellite EPIRB 406MHz/1.6GHz - Not as required Propulsion & aux. - Auxiliary engine - Not as required Mooring arrangements (ILO 147) - Ropes and wires - Not properly maintained Load lines - Covers (hatchway-, portable-, tarpaulins, etc.) - Not as required Working spaces and accident prevention - Safe means of access deck - hold/tank, etc. - Not as required Maritime security - Security related defects - Not as required Mooring arrangements (ILO 147) - Other (mooring) - Other Structural safety - Steering gear - Not as required Structural safety - Steering gear - Not as required							
Paris MOU	Initial inspection	2007-11-28	Las palmas	Raiatea	Cyprus		
6 Defects: Propulsion & aux. - Propulsion main engine - Not as required Load lines - Railing, catwalks - Not properly maintained Safety of navigation - Nautical publications - Missing Working spaces and accident prevention - Obstruction/slipping, etc. - Unsafe Working spaces and accident prevention - Protection machinery - Unsafe Fire safety measures - Emergency fire pump - Inoperative							
Paris MOU	More detailed inspection	2005-04-11	Las palmas	Raiatea	Cyprus	Russian Maritime Register Of Shipping (Rmrs)	
7 Defects: Operational deficiencies - Other (SOLAS operational) - Other Operational deficiencies - Muster list - Incomplete Propulsion & aux. - Cleanliness of engine room - Insufficient Working spaces and accident prevention - Other (working space ILO) - Other Crew certificates - Tables of working hours - Missing Crew certificates - Records of rest - Missing Radiocommunications - Other (radiocommunication) - Other							
Paris MOU	Inspection	2004-02-04	Velsen	Dakota	Cyprus	Bureau Veritas (Bv)	
10 Defects: MARPOL annex I - 15 PPM Alarm arrangmts. - Not as required Radiocommunications - Reserve source of energy - Not as required Safety of navigation - Lights, shapes, sound-signals - Inoperative Ship's certificates and documents - Survey report file - Missing Fire safety measures - Fire detection - Missing							

Fire safety measures - Fixed fire extinguishing installation - Not as required Safety of navigation - Life-saving signals - Missing Working spaces and accident prevention - Warning notices - Missing Structural safety - Closing devices/watertight doors - Inoperative Fire safety measures - Ventilation - Not as required							
Paris MOU	Inspection	2003-10-13	Velsen	Dakota	Cyprus	Bureau Veritas (Bv)	
13 Defects: Safety of navigation - Nautical publications - Missing Operational deficiencies - Operation of GMDSS equipment - Lack of familiarity Fire safety measures - Means of control (opening,pumps) Machinery spaces - Not as required Working spaces and accident prevention - Machinery - Not as required Working spaces and accident prevention - Warning notices - Missing Radiocommunications - Radio log (diary) - Not as required Propulsion & aux. - Propulsion main engine - Not as required Propulsion & aux. - Auxiliary engine - Inoperative Propulsion & aux. - Auxiliary engine - Not as required Load lines - Other (load lines) - Other Load lines - Other (load lines) - Other Safety of navigation - Charts - Not up to date Safety of navigation - Magnetic compass - Inoperative							
Paris MOU	Detention-1 Day	2003-06-30	Las palmas	Dakota	Cyprus	Bureau Veritas (Bv)	
6 Defects: Propulsion & aux. - Auxiliary engine - Inadequate Propulsion & aux. - Propulsion main engine - Inadequate Propulsion & aux. - Propulsion main engine - Not as required Working spaces and accident prevention - Safe means of access - Not as required Crew certificates - Other (STCW) - Other Crew certificates - Other (STCW) - Other							
Paris MOU	Inspection	2003-04-08	Ijmuiden	Dakota	Cyprus	Bureau Veritas (Bv)	
11 Defects: Fire safety measures - Other (fire safety) - Other Fire safety measures - Other (fire safety) - Other Life saving appliances - Embarkation arrangement survival craft - Not properly maintained Propulsion & aux. - Auxiliary engine - Not as required Propulsion & aux. - Auxiliary engine - Not as required Load lines - Ventilators, air pipes, casings - Corroded Safety of navigation - Nautical publications - Expired MARPOL annex I - SOPEP - Not updated Safety of navigation - Charts - Expired Safety of navigation - Charts - Not up to date Fire safety measures - Fire fighting equipment and appliances - Not as required							
Paris MOU	Detention-1 Day	2002-09-17	Ijmuiden	Dakota	Cyprus	Bureau Veritas (Bv)	
1 Defect: Load lines - Overloading - Not specified							

Paris MOU	Inspection	2002-09-16	Ijmuiden	Dakota	Cyprus	Bureau Veritas (Bv)	
7 Defects: ISM related deficiencies - Emergency preparedness - Not specified Fire safety measures - Ventilation - Not specified Fire safety measures - Other (fire safety) - Not specified Load lines - Ventilators, air pipes, casings - Not specified Propulsion & aux. - Bilge pumping arrangements - Not specified Propulsion & aux. - Bilge pumping arrangements - Not specified Safety of navigation - Lights, shapes, sound-signals - Not specified							
Paris MOU	Inspection	2001-08-29	Kaliningrad	Dakota	Cyprus	Bureau Veritas (Bv)	
Paris MOU	Inspection	2000-12-27	Las palmas	Dakota	Cyprus	Bureau Veritas (France)	

INSPECTED CERTIFICATES

Data as reported by Port State Control Authorities in last 12 Months

Certificate	Issue Date	Expiry Date	Issued By	Inspected
Cargo Ship Safety Construction	2015-10-14	2020-10-04	Honduras	2017-10-13 by Tokyo MOU
Cargo Ship Safety Equipment	2015-12-29	2020-10-04	Honduras	2017-10-13 by Tokyo MOU
Cargo Ship Safety Radio	2015-10-14	2020-10-04	Honduras	2017-10-13 by Tokyo MOU
Document of Compliance	2015-04-28	2020-04-01	Honduras	2017-10-13 by Tokyo MOU
International Air Pollution Prevention	2015-10-14	2020-10-04	Honduras	2017-10-13 by Tokyo MOU
International Oil Pollution Prevention (IOPP)	2015-10-14	2020-10-04	Honduras	2017-10-13 by Tokyo MOU
International Sewage Pollution Prevention	2015-10-21	2020-10-20	Honduras	2017-10-13 by Tokyo MOU
Load Line	2015-10-14	2020-10-04	Honduras	2017-10-13 by Tokyo MOU
Minimum Safe Manning Document	2016-03-30	2020-03-29	Honduras	2017-10-13 by Tokyo MOU
Safety Management Certificate	2015-12-29	2020-10-04	Honduras	2017-10-13 by Tokyo MOU

SAFETY MANAGEMENT CERTIFICATES

Sequence	Current				
Shipname (Reported)		Flag (Reported)		DOC Company	Unknown
Type	Convention	Auditor		Issuer	
Date of Issue	2018-01-18	Date of Expiry			
Sequence	Historical				
Shipname (Reported)	Wisdom Sea Reefer	Flag (Reported)	Honduras	DOC Company	Golden Arrow Marine SA
Type	Convention	Auditor	Honduras	Issuer	Honduras

Date of Issue	2015-12-29	Date of Expiry	2020-10-04		
Sequence	Historical				
Shipname (Reported)		Flag (Reported)	Cyprus	DOC Company	Seatrafic Ltd
Type	Convention	Auditor	Rs	Issuer	Russian Maritime Reg
Date of Issue	2010-03-15	Date of Expiry	2015-02-17		
Sequence	Historical				
Shipname (Reported)		Flag (Reported)		DOC Company	Unknown
Type		Auditor		Issuer	
Date of Issue	2010-02-17	Date of Expiry			
Sequence	Historical				
Shipname (Reported)		Flag (Reported)	Cyprus	DOC Company	Seatrafic Ltd
Type	Convention	Auditor	Rs	Issuer	Russian Maritime Reg
Date of Issue	2009-11-18	Date of Expiry	2010-02-17		
Sequence	Historical				
Shipname (Reported)	Raiatea	Flag (Reported)	Cyprus	DOC Company	Seatrafic Ltd
Type	Convention	Auditor	Rs	Issuer	Flag
Date of Issue	2005-02-18	Date of Expiry	2010-02-17		
Sequence	Historical				
Shipname (Reported)	Raiatea	Flag (Reported)	Cyprus	DOC Company	Seatrafic Ltd
Type	Convention	Auditor	Rs	Issuer	Flag
Date of Issue	2004-03-15	Date of Expiry	2005-03-14		
Sequence	Historical				
Shipname (Reported)	Raiatea	Flag (Reported)	Cyprus	DOC Company	Seatrafic Ltd
Type	Convention	Auditor	Rs	Issuer	Rs
Date of Issue	2004-03-15	Date of Expiry	2004-09-14		

Sequence	Historical				
Shipname (Reported)	Dakota	Flag (Reported)	Cyprus	DOC Company	Reported as Thien & Heyenga
Type	Convention	Auditor	Bv	Issuer	Bv
Date of Issue	2002-02-13	Date of Expiry	2006-09-11		

THREE YEAR EVENT SUMMARY

Significant Event	Last 12 months	Between 1 and 2 years ago	2-3 years ago
Casualties	0	0	0
Class status changes	0	0	0
Detentions	0	0	0
DOC certificates	1	0	1
Flag changes	2	1	0
Group Owner changes	0	0	0
Inspections	1	0	0
Name changes	0	1	1

CASUALTIES

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CREW LIST

EVENT TIMELINE

Date	Significant Events
201899	Name changed to RENOWN REEFER
201801	Flagged by Unknown
201799	Flagged by Bolivia
201710	PSC Inspected
201703	Name changed to Wisdom Sea Reefer, Flagged by Honduras
201512	SMC Certificate issued by Honduras Expires 20201004
201509	Operator Wisdom Sea Reefer Line SA, Ship Manager Wisdom Sea Reefer Line SA, Name changed to Chaicharoen
201500	Flagged by Unknown
201311	Disclassed RS
201206	Operator Chainavee Coldstorage Co Ltd, Technical Manager Golden Arrow Marine SA, Owner Brilliant Reefer Line SA, Ship Manager Chainavee Coldstorage Co Ltd, Group Owner Chainavee Coldstorage Co Ltd, Name changed to New Sea Reefer, Flagged by Honduras
201109	PSC Inspected

201008	PSC Inspected
201003	SMC Certificate issued by Russian Maritime Reg Expires 20150217
200911	SMC Certificate issued by Russian Maritime Reg Expires 20100217
200906	PSC Inspected
200901	PSC Inspected
200711	PSC Inspected
200510	Disclassed BV
200504	PSC Inspected
200502	SMC Certificate issued by Flag Expires 20100217, Classed RS
200405	Owner Mar Rise Shipping Co, Ship Manager Seatraffic Ltd
200403	SMC Certificate issued by Flag Expires 20050314, SMC Certificate issued by RS Expires 20040914
200402	PSC Inspected
200400	Name changed to Raiatea
200310	PSC Inspected
200306	PSC Detained
200304	PSC Inspected
200209	PSC Inspected, PSC Detained
200202	SMC Certificate issued by BV Expires 20060911, Technical Manager Unknown
200108	PSC Inspected
200012	PSC Inspected
199201	Operator Thien and Heyenga Bereederungs, Owner Transice Marine, Ship Manager Thien and Heyenga Bereederungs, Group Owner Thien and Heyenga Bereederungs, Flagged by Cyprus
199200	Name changed to Dakota
199006	Group Owner Seatrade Groningen BV
199001	Flagged by Netherlands Antilles
199000	Owner Jan Mayen Shipping Co NV, Group Owner Dammers and van der Heide's, Name changed to Jan Mayen
197709	Status changed to In Service/Commission, Classed BV
197706	Status changed to Launched
197704	Status changed to Keel Laid
197700	Name changed to Jan Willem
197411	Status changed to On Order/Not Commenced

PHOTOGRAPHS





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Retrieving Data

CHECKLIST TO BE COMPLETED BY THE SECRETARIAT FOR VESSELS TO BE INCLUDED ON THE DRAFT AND PROVISIONAL IUU LISTS
Vessel Name: RENOWN REEFER (ex- WISDOM SEA REEFER)

Action	Responsibility	Paragraph	Provided on time (Y/N)	Aide Memoire	Mark which applies	Comments
For the Draft IUU Vessel List						
IOTC Reporting form (Annex I) submitted at least 70 days before the Compliance Committee meeting with documented information	Nominating CPC	5, 6, 7, 8	Y	If No, do not include on the Provisional IUU list (Para 17)	5, 6, 7, 8	13 September 2017
At least 15 days before the Compliance Committee Meeting, Flag State has provided information that it has notified the Owners and Masters of a vessel of its inclusion on the Draft IUU Vessel List and the consequences thereof	Flag CPC	9, 10	Y			27 March 2018
At least 15 days before the Compliance Committee Meeting, Flag State has provided information consistent with Paragraph 10	Flag CPC	10	N			No information provided
Additional information has been submitted, relevant to IUU listing	Nominating CPC or flag CPC	12	Y			12 April 2018
For Inclusion on the Provisional IUU Vessel List (note that Secretariat will indicate if information has been provided, but will make no judgement as to its adequacy, which will be the responsibility of the Compliance Committee)						
Has the flag State of a vessel included in the Draft IUU Vessel List provided information that demonstrates that the vessel has at all relevant times complied with the rules of the flag State and with its authorisation to fish and:	Flag CPC	14.c)	N	Aide Memoire to CoC: Only where para 14.c) or 14.d) are satisfied, do not include on Provisional IUU list.		No information provided
(a) that the vessel has conducted fishing activities in a manner consistent with the IOTC Agreement and Conservation and Management Measures	Flag CPC	14.c)	N			No information provided
(b) that the vessel has conducted fishing activities within the waters under the jurisdiction of a coastal	Flag CPC	14.c)	N			No information provided

Action	Responsibility	Paragraph	Provided on time (Y/N)	Aide Memoire	Mark which applies	Comments
State in a manner consistent with the laws and regulations of that coastal State; or						
(c) that the vessel has fished exclusively for species that are not covered by the IOTC Agreement or IOTC Conservation and Management Measures	Flag CPC	14.c)	N			No information provided
Has the flag State provided information that demonstrates that effective action has been taken in response to IUU fishing activities (the CoC will decide if they are of adequate severity)	Flag CPC	14.d)	Y			27 March 2018
Has the flag State provided information to show that it has taken any actions in accordance with 07/01	Flag CPC	14.d)	Y			27 March 2018

Dossier for proposal to include the fishing vessels, CHAICHANACHOKE 8, CHAINAVEE 54, CHAINAVEE 55 and SUPPHERMNAVEE 21 into the Draft IUU Vessels List, pursuant to IOTC Resolution 17/03.

The evidence provided in this document are relevant to all of the four fishing vessels mentioned above. To assist in the review of this document, the following provides a summary of the contents and bookmarks to navigate in this document.

<u>Summary</u>	<u>Page(s)</u>
1. Letter from the European Commission dated 13 September 2017	1-2
2. IOTC Reporting form for illegal activity submitted by the European Commission	3-6
3. Evidence - Log of observations	7
4. Evidence – Aerial photographs	8-21
5. SAT – AIS data log for fishing vessel CHAICHANACHOKE 8	22-118
6. SAT – AIS data log for fishing vessel CHAINAVEE 54	119-189
7. SAT – AIS data logs for fishing vessel CHAINAVEE 55	190-235
8. SAT – AIS data logs for fishing vessel SUPPHERMNAVEE 21	236-333
9. SAT – AIS data logs for carrier vessel WISDOM SEA REEFER	334-349
10. Transshipment declaration form for fishing vessel CHAICHANACHOKE 8	350
11. Transshipment declaration form for fishing vessel CHAINAVEE 54	351
12. Transshipment declaration form for fishing vessel CHAINAVEE 55	352
13. Transshipment declaration form for fishing vessel SUPPHERMNAVEE 21	353
14. Port Operation Logbook of carrier vessel WISDOM SEA REEFER	354-355
15. Certificate of Registry of CHAICHANACHOKE 8 issued by Djibouti	356
16. Certificate of Registry of CHAINAVEE 54 issued by Djibouti	357
17. Certificate of Registry of CHAINAVEE 55 issued by Djibouti	358
18. Certificate of Registry of SUPPHERMNAVEE 21 issued by Djibouti	359
19. Deletion notice issued by Djibouti for the fishing vessels CHAINAVEE 54, SUPPHERMNAVEE 21, CHAINAVEE 54[sic] and CHACHANACHOKE 8[sic]	360
20. Letter from the European Commission dated 04 January 2018	361
21. Revised IOTC Reporting form for illegal activity submitted by the European Commission dated 18 January 2018	362 -366
22. Evidence of change of name of carrier vessel WISDOM SEA REEFER to RENOWN REEFER	367
23. IOTC Circular 2017-071 – Supporting evidence from Taiwan, Province of China	368-371
24. Notification of possible illegal fishing activities by Thai vessels to Thailand	372
25. Confirmation from Thailand that CHAINAVEE 54, SUPPHERMNAVEE 21, CHAINAVEE 54 and CHAICHANACHOKE 8 are no longer flagged to Thailand	373
26. Notification of possible illegal fishing activities by Djibouti vessels to Djibouti	374
27. Communications between the IOTC Secretariat and Djibouti	375-376
28. Checklist for vessels on the Draft IUU List	Annex I



EUROPEAN COMMISSION
DIRECTORATE-GENERAL FOR MARITIME AFFAIRS AND FISHERIES
INTERNATIONAL OCEAN GOVERNANCE AND SUSTAINABLE FISHERIES
REGIONAL FISHERIES ORGANISATIONS

Brussels,
MARE B4/JD

Limited

Mr. Christopher O'BRIEN
Executive Secretary,
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Le Chantier Mall (2nd floor),
P.O. Box 1011,
Victoria, Mahé,
REPUBLIC OF SEYCHELLES
E-mail: chris.obrien@fao.org

Subject: Submission of a report under IOTC Resolution 11/03 on establishing a list of vessels presumed to have carried out illegal, unreported and unregulated fishing in the IOTC area of competence

Dear Mr. O'Brien,

As you are aware, the European Union considers the fight against illegal fishing as a priority. To this end, the Council of the European Union adopted, in 2008, a Regulation establishing a system to prevent, deter and eliminate illegal, unreported and unregulated (IUU) fishing¹.

This Regulation, which entered into force on 1st January 2010, introduced a number of tools to facilitate communication and cooperation between the European Union, its Member States, third countries and regional fisheries management organisations.

In this context, the European Commission has collected information on five vessels presumed to have carried out IUU fishing activities in the Indian Ocean Tuna Commission (IOTC) area of competence.

Our services have carried out an analysis of this information which is suitably documented.

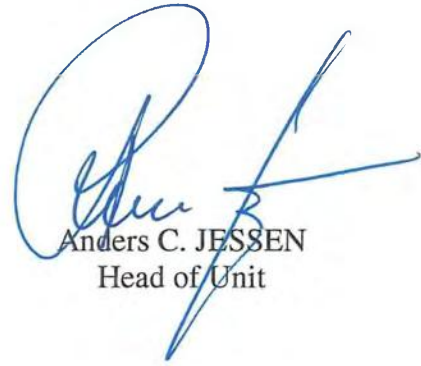
Consequently, and in line with IOTC Resolution 11/03 and Commission Regulation (EC) No. 1010/2009, I have the honour to submit herewith a report containing this information.

Please note that additional information in relation to these vessels and their operations in the IOTC area of competence have been submitted to your services on 11th September 2017 in accordance with the demarches described in the letter Ref. Ares(2016)649231 dated 5th February 2016 that was sent to your predecessor.

¹ Council Regulation (EC) No. 1005/2008.

Rest assured that our services remain at your disposal should you have any questions concerning this matter.

Yours sincerely,



Anders C. JESSEN
Head of Unit

Encl.:

- Annex 1: report under Resolution 11/03;
- Annex 2: evidence collected.

IOTC Reporting form for Illegal Activity

Recalling IOTC Resolution 11/03 *on establishing a list of vessels presumed to have carried out illegal, unreported and unregulated fishing in the IOTC area of competence*, attached are details of illegal activity recorded in the Western Indian Ocean.

A. Details of Vessels

Item	Definition	Indicate
a	Current name of vessels (previous name/s, if any)	<ol style="list-style-type: none"> 1. WISDOM SEA REEFER 2. CHAICHANACHOKE 8 3. CHAINAVEE 54 4. CHAINAVEE 55 5. SUPPHERMNAVEE 21
b	Current flags (previous flag/s, if any)	<ol style="list-style-type: none"> 1. Honduras 2. Unknown (Djibouti, Thailand) 3. Unknown (Djibouti, Thailand) 4. Unknown (Djibouti, Thailand) 5. Unknown (Djibouti, Thailand)
c	Date first included on IOTC IUU Vessel List (if applicable)	N/A
d	Lloyds IMO numbers, if available	<ol style="list-style-type: none"> 1. 7637527 2. Unknown 3. Unknown 4. Unknown 5. Unknown
e	Photos	Cf. Annex 2 and information transmitted on 11 th September 2017
f	Call signs (previous call signs, if any)	<ol style="list-style-type: none"> 1. HQXQ4 2. HSN5721 3. HSN5447 4. HSB3852 5. HSN5282
g	Owner/s / Beneficial owner/s (previous owner/s, if any)	<ol style="list-style-type: none"> 1. WISDOM SEA REEFER LINE S.A. 2. MARINE RENOWN SARL 3. MARINE RENOWN SARL 4. MARINE RENOWN SARL 5. MARINE RENOWN SARL
h	Operator/s (previous operator/s, if any) and masters/fishing masters	<ol style="list-style-type: none"> 1. Operator: CLAUDIA E. RAMOS CERRATO Operator: VIRGIN FISHING COMPANY Master: MYO THANT 2. Unknown 3. Unknown 4. Unknown 5. Unknown
i	Date of alleged IUU fishing activities	<ol style="list-style-type: none"> 1. 26th-30th April 2017 2. March-April 2017 3. March-April 2017 4. March-April 2017 5. March-April 2017

j	Position of alleged IUU fishing activities	<ol style="list-style-type: none"> 1. 6°55.94'N, 49°25.94'E 2. 6°55.94'N, 49°25.94'E Cf. Annex 2 and information transmitted on 11th September 2017 3. 6° 55.94'N, 49° 25.94'E Cf. Annex 2 and information transmitted on 11th September 2017 4. 6° 55.94'N, 49° 25.94'E Cf. Annex 2 and information transmitted on 11th September 2017 5. 6° 55.94'N, 49° 25.94'E Cf. Annex 2 and information transmitted on 11th September 2017
k	Summary of alleged IUU activities (see section B for more detail)	<ol style="list-style-type: none"> 1. Engage in fishing or fishing related activities contrary to any other IOTC conservation and management measures 2. Engage in fishing or fishing related activities contrary to any other IOTC conservation and management measures Harvest tuna or tuna-like species in the IOTC area of competence and are not registered on the IOTC Record of Vessels authorised to fish for tuna and tuna-like species in the IOTC area of competence 3. Engage in fishing or fishing related activities contrary to any other IOTC conservation and management measures Harvest tuna or tuna-like species in the IOTC area of competence and are not registered on the IOTC Record of Vessels authorised to fish for tuna and tuna-like species in the IOTC area of competence 4. Engage in fishing or fishing related activities contrary to any other IOTC conservation and management measures Harvest tuna or tuna-like species in the IOTC area of competence and are not registered on the IOTC Record of Vessels authorised to fish for tuna and tuna-like species in the IOTC area of competence 5. Engage in fishing or fishing related activities contrary to any other IOTC conservation and management measures Harvest tuna or tuna-like species in the IOTC area of competence and are not registered on the IOTC Record of Vessels authorised to fish for tuna and tuna-like species in the IOTC area of competence <p><u>Summary:</u> The vessels CHAICHANACHOKE 8, CHAINAVEE 54, CHAINAVEE 55 and SUPPHERMNAVEE 21 have been sighted engaged in fishing activities in the Western Indian Ocean (within Somali waters) between March and April 2017. At that time, these vessels were flying the flag of Djibouti. Djibouti is not a Contracting Party to IOTC but a Cooperating Non-Contracting Party. These vessels are and were not registered on the IOTC Record of Vessels authorised to fish for tuna and tuna-like species in the IOTC area of competence. On 27th April 2017, these vessels have been sighted transshipping at-sea with the vessel WISDOM SEA REEFER. This vessel is flying the flag of Honduras. Honduras is neither a Contracting Party nor a Cooperating Non-Contracting Party to IOTC. Documentary evidence (in the form of transshipment declaration form and logbooks) confirms this operation, which is reported to have started on 26th April 2017 and lasted until 30th April 2017. This documentary evidence also highlights that the CHAICHANACHOKE 8, CHAINAVEE 54, CHAINAVEE 55 and</p>

		SUPPHERMNAVEE 21 all transhipped species under the management mandate of IOTC to the WISDOM SEA REEFER ('bonito', i.e. Euthynnus affinis, KAW). On the basis of the transshipment declaration forms, the total quantity of species under the management mandate of IOTC transhipped to the WISDOM SEA REEFER is 14,444 Kg.
l	Summary of any actions known to have been taken in respect of the alleged IUU fishing activities	The vessels CHAICHANACHOKE 8, CHAINAVEE 54, CHAINAVEE 55 and SUPPHERMNAVEE 21 are known to have been delisted from the Djiboutian register on 1 st June 2017. As per IOTC Circular 2017-071, the vessel WISDOM SEA REEFER has been inspected by the competent authorities of Taiwan on 12 th July 2017. According to information published by the Malaysian competent authorities on 25 th July 2017, this vessel would be detained in Malaysia.
m	Outcome of actions taken	N/A

B. Details of IOTC Resolution Elements Contravened

Item	Definition	Indicate
a	Harvest tuna or tuna-like species in the IOTC area of competence and are not registered on the IOTC Record of Vessels authorised to fish for tuna and tuna-like species in the IOTC area of competence	<input checked="" type="checkbox"/>
b	Harvest tuna or tuna-like species in the IOTC area of competence, when their flag State is without sufficient quotas, catch limit or effort allocation under IOTC conservation and management measures where applicable	<input type="checkbox"/>
c	Do not record or report their catches made in the IOTC area of competence in accordance with IOTC reporting requirements, or make false reports	<input type="checkbox"/>
d	Take or land undersized fish in contravention of IOTC conservation measures	<input type="checkbox"/>
e	Fish during closed fishing periods or in closed areas in contravention of IOTC conservation measures	<input type="checkbox"/>
f	Use prohibited fishing gear in contravention of IOTC conservation measures	<input type="checkbox"/>
g	Tranship with, or participate in joint operations such as re-supplying or re-fuelling, vessels included in the IUU Vessels List	<input type="checkbox"/>
h	Harvest tuna or tuna-like species in the waters under the national jurisdiction of a coastal State in the IOTC area of competence without authorisation and/or infringes the coastal State's laws and regulations	<input type="checkbox"/>
i	Are without nationality and harvest tuna or tuna-like species in the IOTC area of competence	<input type="checkbox"/>
j	Engage in fishing or fishing related activities contrary to any other IOTC conservation and management measures	<input checked="" type="checkbox"/>

C. Associated Documents

- A. Sightings (cf. also information transmitted on 11th September 2017)
1. Information collected in the context of Operation ATALANTA
 - i. Sightings

- ii. Photographs (sample, photographs of higher quality and additional photographs were transmitted on 11th September 2017)
- 2. SAT-AIS data available
 - i. March to April 2017: CHAICHANACHOKE 8, CHAINAVEE 54, CHAINAVEE 55 and SUPPHERMNAVEE 21
 - ii. 26th-30th April 2017 +/- 5 days: WISDOM SEA REEFER (MMSI: 334674000)
- B. Documentary evidence in relation to the at-sea transshipments between the vessels concerned by this report
- C. Documentary evidence in relation to the status of the vessels concerned by this report
- D. IOTC Circular 2017-071

D. Recommended Actions

Recommended Actions		Indicate
a	Notification to IOTC Secretariat only. No further action is recommended.	<input type="checkbox"/>
b	Notification of illegal activity to IOTC Secretariat. Recommend notification of activity to flag State.	<input type="checkbox"/>
c	Recommended for inclusion on IOTC IUU list	<input checked="" type="checkbox"/>

Observation details					Observed Data							
Ser	Activity	Date (DD/MM/YYYY)	Time (HHNNZ)	Position of observed ship (DDNNn DDDNNe)	Vessel Name	IMO Number	Hull number or other ID	International Radio Call Sign (IRCS)	Flag State	Actual fishing	Course	Speed (appr. knts)
1	Industrial fishing	04/03/2017	0844z	0944N 05114E	CHAINAVEE 54			HSN5447	DJIBOUTI	Y	57	0.6
2	Industrial fishing	04/03/2017	0848Z	0946N 05153E	SUPPHERMNAVEE 21			HSN5282	DJIBOUTI	Y	355	0.6
3	Industrial fishing	04/03/2017	0848Z	0946N 05112E	CHAICHANACHOKE 8			HSN5721	DJIBOUTI	Y	317	0.8
4	Industrial fishing	04/03/2017	0849Z	0956N 05121E	CHAINAVEE 55			HSB3852	DJIBOUTI	Y	219	2.9
5	Industrial fishing	21/03/2017	1230Z	0918N 05054E	SUPPHERMNAVEE 21			HSN5282	DJIBOUTI	Y		
6	Industrial fishing	21/03/2017	1230Z	0918N 05054E	CHAINAVEE 55			HSB3852	DJIBOUTI			
7	Industrial fishing	21/03/2017	1230Z	0918N 05054E	CHAICHANACHOKE 8			HSN5721	DJIBOUTI			
8	Industrial fishing	21/03/2017	1230Z	0918N 05054E	CHAINAVEE 54			HSN5447	DJIBOUTI			
9	Industrial fishing	22/03/2017	0915Z	0907N 05047E	SUPPHERMNAVEE 21			HSN5282	DJIBOUTI			
10	Industrial fishing	22/03/2017	0915Z	0907N 05047E	CHAINAVEE 55			HSB3852	DJIBOUTI			
11	Industrial fishing	22/03/2017	0915Z	0907N 05047E	CHAINAVEE 54			HSN5447	DJIBOUTI			
12	Industrial fishing	22/03/2017	0915Z	0907N 05047E	CHAICHANACHOKE 8			HSN5721	DJIBOUTI			
13	Industrial fishing	25/03/2017	1252Z	1043N 05122E	SUPPHERMNAVEE 21			HSN5282	DJIBOUTI			
14	Industrial fishing	25/03/2017	1252Z	1043N 05122E	CHAINAVEE 55			HSB3852	DJIBOUTI			
15	Industrial fishing	25/03/2017	1252Z	1043N 05122E	CHAICHANACHOKE 8			HSN5721	DJIBOUTI			
16	Industrial fishing	25/03/2017	1252Z	1043N 05122E	CHAINAVEE 54			HSN5447	DJIBOUTI			
17	Industrial fishing	27/03/2017	1113Z	1043N 05254E	CHAICHANACHOKE 8			HSN5721	DJIBOUTI			
18	Industrial fishing	27/03/2017	1107Z	1046N 05126E	CHAINAVEE 54			HSN5447	DJIBOUTI			
19	Industrial fishing	27/03/2017	1108Z	1045N 05125E	CHAINAVEE 55			HSB3852	DJIBOUTI			
20	Industrial fishing	27/03/2017	1109Z	1043N 05132E	SUPPHERMNAVEE 21			HSN5282	DJIBOUTI	N	164	3.1
21	Industrial fishing	28/03/2017	0901Z	1041N 05124E	CHAINAVEE 54			HSN5447	DJIBOUTI	Y		
22	Industrial fishing	28/03/2017	0901Z	1041N 05124E	CHAICHANACHOKE 8			HSN5721	DJIBOUTI	Y		
23	Industrial fishing	28/03/2017	0901Z	1041N 05124E	CHAINAVEE 55			HSB3852	DJIBOUTI	Y		
24	Industrial fishing	28/03/2017	0901Z	1041N 05124E	SUPPHERMNAVEE 21			HSN5282	DJIBOUTI	Y		
25	Industrial fishing	29/03/2017	1029Z	0928N 05101E	CHAINAVEE 55			HSB3852	DJIBOUTI	Y	202	2.9
26	Industrial fishing	29/03/2017	1033Z	0914N 05053E	CHAICHANACHOKE 8			HSN5721	DJIBOUTI	Y	210	5.4
27	Industrial fishing	29/03/2017	1032Z	0913N 05052E	CHAINAVEE 54			HSN5447	DJIBOUTI	Y	204	3
28	Industrial fishing	29/03/2017	1032Z	0914N 05025E	SUPPHERMNAVEE 21			HSN5282	DJIBOUTI	Y	213	3
29	Industrial fishing	31/03/2017	0925z	0652N 04939E	CHAICHANACHOKE 8			HSN5721	DJIBOUTI	Y	SW	4
30	Industrial fishing	31/03/2017	0925z	0652N 04939E	SUPPHERMNAVEE 21			HSN5282	DJIBOUTI	Y	SW	4
31	Industrial fishing	31/03/2017	0925z	0652N 04939E	CHAINAVEE 54			HSN5447	DJIBOUTI	Y	SW	4
32	Industrial fishing	31/03/2017	0925z	0652N 04939E	CHAINAVEE 55			HSB3852	DJIBOUTI	Y	SW	4
33	Industrial fishing	03/04/2017	0903Z	0650N 04930E	SUPPHERMNAVEE 21			HSN5282	DJIBOUTI	Y	223	2.9
34	Industrial fishing	03/04/2017	0901Z	0655N 04933E	CHAICHANACHOKE 8			HSN5721	DJIBOUTI	Y	216	3.3
35	Industrial fishing	06/04/2017	1032z	0547N 04927E	SUPPHERMNAVEE 21					Y		
36	Industrial fishing	06/04/2017	1032z	0547N 04927E	CHAICHANACHOKE 8					Y		
37	Industrial fishing	06/04/2017	1032z	0547N 04927E	CHAINAVEE 55					Y		
38	Industrial fishing	06/04/2017	1032z	0547N 04927E	CHAINAVEE 54					Y		
39	Industrial fishing	07/04/2017	0759Z	0854N 05040E	SUPPHERMNAVEE 21			HSN5282	DJIBOUTI	-	36	3.5
40	Industrial fishing	07/04/2017	0759Z	0854N 05041E	CHAINAVEE 55			HSB3825	DJIBOUTI	-	32	3.2
41	Industrial fishing	07/04/2017	0800Z	0855N 05041E	CHAINAVEE 54			HSN5447	DJIBOUTI	-	31	3.8
42	Industrial fishing	07/04/2017	0800Z	0855N 05042E	CHAICHANACHOKE 8			HSN5721	DJIBOUTI	-	29.6	3.6
43	Industrial fishing	11/04/2017	1043z	0705N 04932E	SUPPHERMNAVEE 21					Y		
44	Industrial fishing	11/04/2017	1043z	0705N 04932E	CHAICHANACHOKE 8					Y		
45	Industrial fishing	11/04/2017	1043z	0705N 04932E	CHAINAVEE 55					Y		
46	Industrial fishing	11/04/2017	1043z	0705N 04932E	CHAINAVEE 54					Y		
47	Industrial fishing	13/04/2017	0735Z	0652N 04928E	SUPPHERMNAVEE 21					Y		
48	Industrial fishing	13/04/2017	0735Z	0652N 04928E	CHAICHANACHOKE 8					Y		
49	Industrial fishing	13/04/2017	0735Z	0652N 04928E	CHAINAVEE 55					Y		
50	Industrial fishing	13/04/2017	0735Z	0652N 04928E	CHAINAVEE 54					Y		
51	Industrial fishing	18/04/2017	1015z	0655N 04930E	SUPPHERMNAVEE 21				DJIBOUTI	N		
52	Industrial fishing	18/04/2017	1015z	0655N 04930E	CHAICHANACHOKE 8				DJIBOUTI	N		
53	Industrial fishing	18/04/2017	1015z	0655N 04930E	CHAINAVEE 55				DJIBOUTI	N		
54	Industrial fishing	18/04/2017	1015z	0655N 04930E	CHAINAVEE 54				DJIBOUTI	N		
55	Industrial fishing	27/04/2017	0921Z	0655N 04925E	WISDOM SEA REEFER	7637527	334674000	HQXQ4	HONDURAS	-	0	0



Chainavee 54
04/03/2017
Pos 0944N 05140E



Chainavee 54
04/03/2017
Pos 0944N 05140E



Supphermnavee 21
04/03/2017
Pos 0946N 05115E



Supphermnavee 21
04/03/2017
Pos 0946N 05115E



Chainavee 55
25/03/2017
Pos 1043N 05122E

Chainavee 54
28/03/2017
Pos 1041N 05124E





Chaichanachoke 8
28/03/2017
Pos 1041N 005124E

Chainavee 55
28/03/2017
Pos 1041N 05124E



Suppermavee 21

28/03/2017

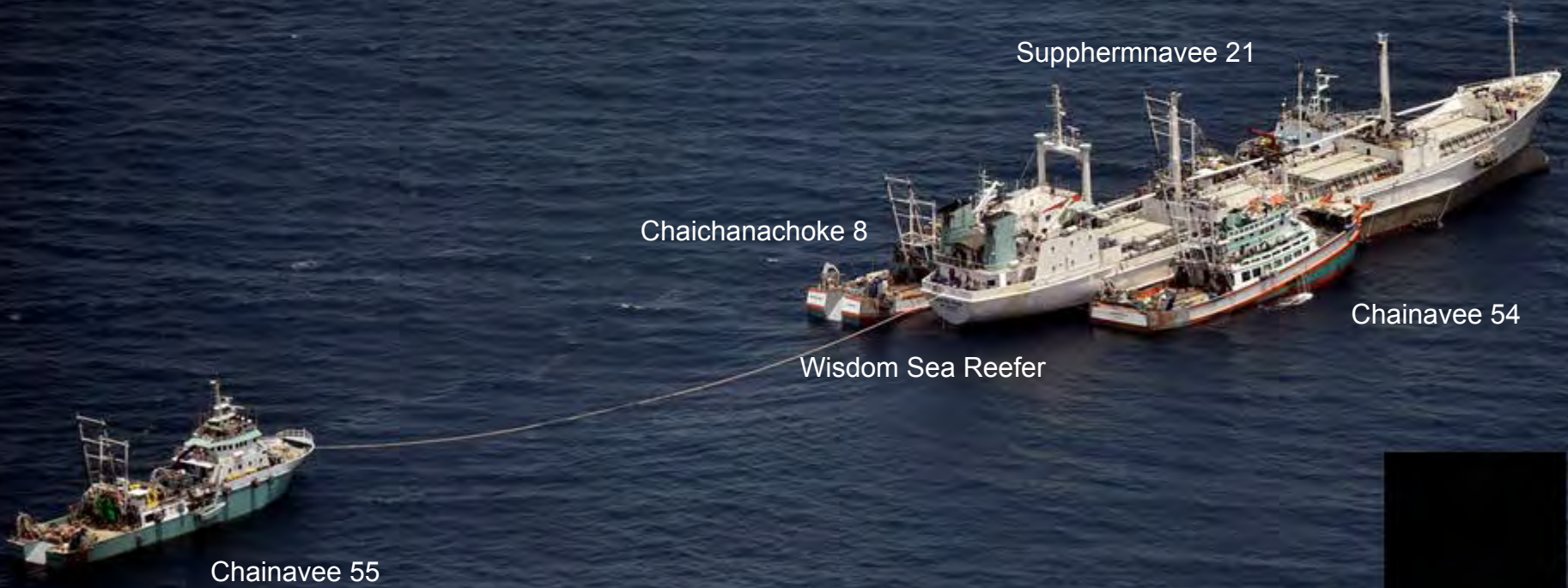
Pos 1041N 05124E



Chaichanachoke 8
31/03/2017
Pos 0652N 04939E



27/04/2017
Pos 0956N 05053E



Chainavee 55

Chaichanachoke 8

Wisdom Sea Reefer


Supphermnavee 21

Chainavee 54



Wisdom Sea Reefer
Chaichanachoke 8
Supphermnavee 21
Chainavee 54
27/04/2017
Pos 0956N 05053E





Wisdom Sea Reefer
Chaichanachoke 8
Supphermnavee 21
Chainavee 54
27/04/2017
Pos 0956N 05053E



Wisdom Sea Reefer
Chaichanachoke 8
Supphernavee 21
Chainavee 54
27/04/2017
Pos 0956N 05053E

Ship Name	IMO	IR	Call Sign	MMSI	
CHAICHAN ACHOKE8	N/A	N/A	HSN5721	621000003	
Timestamp	Lat	Lon	Heading	Speed	Source
2017-04-14 06:42:39Z	06°55.24'N	049°33.32'E	218.4	2.9	Sat-AIS
2017-04-14 06:18:47Z	06°56.34'N	049°34.06'E	213.9	3.4	Sat-AIS
2017-04-14 05:17:38Z	06°54.39'N	049°32.69'E	28.5	3.7	Sat-AIS
2017-04-14 05:17:19Z	06°54.37'N	049°32.68'E	34.2	3.8	Sat-AIS
2017-04-14 05:05:18Z	06°53.73'N	049°32.29'E	30.5	3.8	Sat-AIS
2017-04-14 04:32:18Z	06°51.96'N	049°31.18'E	38	3.9	Sat-AIS
2017-04-14 03:26:37Z	06°48.35'N	049°28.98'E	30.7	3.8	Sat-AIS
2017-04-14 03:19:07Z	06°47.95'N	049°28.73'E	32.7	3.7	Sat-AIS
2017-04-14 02:48:38Z	06°45.87'N	049°27.66'E	28.2	6.5	Sat-AIS
2017-04-14 02:45:27Z	06°45.78'N	049°27.69'E	204.4	7.6	Sat-AIS
2017-04-14 02:10:27Z	06°49.81'N	049°29.55'E	203.2	7.6	Sat-AIS
2017-04-14 01:38:07Z	06°53.48'N	049°31.30'E	204.6	7.4	Sat-AIS
2017-04-14 01:06:18Z	06°57.10'N	049°32.98'E	206.6	7.5	Sat-AIS
2017-04-14 00:30:58Z	07°00.55'N	049°34.44'E	206.3	4.4	Sat-AIS
2017-04-13 22:31:20Z	06°59.88'N	049°35.01'E	6.1	1.5	Sat-AIS
2017-04-13 21:49:58Z	06°58.84'N	049°34.95'E	356.8	1.6	Sat-AIS
2017-04-13 21:47:09Z	06°58.77'N	049°34.96'E	359.8	1.5	Sat-AIS
2017-04-13 21:42:49Z	06°58.66'N	049°34.96'E	1.8	1.5	Sat-AIS
2017-04-13 21:26:38Z	06°58.23'N	049°34.96'E	3.4	1.5	Sat-AIS
2017-04-13 21:20:28Z	06°58.07'N	049°34.96'E	4.2	1.4	Sat-AIS
2017-04-13 20:54:29Z	06°57.44'N	049°34.97'E	351.6	1.5	Sat-AIS
2017-04-13 20:52:09Z	06°57.39'N	049°34.97'E	355.7	1.5	Sat-AIS
2017-04-13 20:28:17Z	06°56.83'N	049°35.00'E	344.4	0.7	Sat-AIS
2017-04-13 20:26:44Z	06°56.82'N	049°35.01'E	12.1	0.4	Sat-AIS
2017-04-13 20:03:38Z	06°57.95'N	049°35.34'E	196.3	4.1	Sat-AIS

2017-04-13 20:00:17Z	06°58.17'N	049°35.39'E	192.6	4.1	Sat-AIS
2017-04-13 19:44:37Z	06°58.46'N	049°35.60'E	7.6	1.3	Sat-AIS
2017-04-13 19:38:38Z	06°58.32'N	049°35.60'E	358.5	1.4	Sat-AIS
2017-04-13 19:13:19Z	06°57.70'N	049°35.62'E	358.7	1.4	Sat-AIS
2017-04-13 18:39:18Z	06°56.84'N	049°35.67'E	345.6	1.5	Sat-AIS
2017-04-13 18:37:48Z	06°56.80'N	049°35.67'E	0.4	1.4	Sat-AIS
2017-04-13 18:35:58Z	06°56.76'N	049°35.67'E	0.3	1.4	Sat-AIS
2017-04-13 18:11:16Z	06°56.14'N	049°35.72'E	348.1	1.7	Sat-AIS
2017-04-13 18:02:39Z	06°55.92'N	049°35.74'E	353.4	1.5	Sat-AIS
2017-04-13 17:29:48Z	06°55.09'N	049°35.80'E	356.2	1.5	Sat-AIS
2017-04-13 17:00:57Z	06°54.36'N	049°35.80'E	3.9	1.5	Sat-AIS
2017-04-13 16:59:07Z	06°54.31'N	049°35.80'E	1.2	1.6	Sat-AIS
2017-04-13 16:56:36Z	06°54.24'N	049°35.79'E	1.6	1.6	Sat-AIS
2017-04-13 16:56:09Z	06°54.23'N	049°35.79'E	4.5	1.7	Sat-AIS
2017-04-13 16:36:10Z	06°53.72'N	049°35.71'E	29.7	1.8	Sat-AIS
2017-04-13 16:22:48Z	06°53.70'N	049°36.37'E	276.1	5.5	Sat-AIS
2017-04-13 16:10:08Z	06°53.43'N	049°36.67'E	13.8	1.5	Sat-AIS
2017-04-13 15:50:58Z	06°53.09'N	049°36.46'E	102.1	3.4	Sat-AIS
2017-04-13 15:37:19Z	06°53.46'N	049°34.79'E	95.6	8.3	Sat-AIS
2017-04-13 15:30:48Z	06°53.61'N	049°33.93'E	103.9	7.8	Sat-AIS
2017-04-13 13:54:18Z	06°50.62'N	049°29.91'E	355.9	9.5	Sat-AIS
2017-04-13 13:19:28Z	06°49.08'N	049°29.77'E	63	5	Sat-AIS
2017-04-13 10:25:21Z	06°55.85'N	049°33.01'E	359.3	2.2	Sat-AIS
2017-04-13 10:23:21Z	06°55.79'N	049°33.02'E	344.9	1.3	Sat-AIS
2017-04-13 10:22:11Z	06°55.75'N	049°33.04'E	4.7	1.3	Sat-AIS
2017-04-13 10:18:31Z	06°55.68'N	049°33.02'E	16.6	1.1	Sat-AIS
2017-04-13 10:17:07Z	06°55.64'N	049°33.02'E	331.8	3.2	Sat-AIS

2017-04-13 09:28:48Z	06°53.64'N	049°32.45'E	15.7	3.6	Sat-AIS
2017-04-13 08:53:58Z	06°51.92'N	049°31.29'E	32.6	3.6	Sat-AIS
2017-04-13 08:49:01Z	06°51.67'N	049°31.14'E	30.2	3.6	Sat-AIS
2017-04-13 08:47:04Z	06°51.57'N	049°31.08'E	28.5	3.6	Sat-AIS
2017-04-13 08:45:51Z	06°51.51'N	049°31.04'E	33.6	3.6	Sat-AIS
2017-04-13 08:14:36Z	06°49.83'N	049°30.38'E	11.7	3.7	Sat-AIS
2017-04-13 08:12:57Z	06°49.73'N	049°30.36'E	16.8	3.7	Sat-AIS
2017-04-13 08:10:48Z	06°49.61'N	049°30.31'E	24.7	3.5	Sat-AIS
2017-04-13 08:03:02Z	06°49.16'N	049°29.96'E	57.1	6.7	Sat-AIS
2017-04-13 07:36:39Z	06°50.18'N	049°30.16'E	213.7	3.1	Sat-AIS
2017-04-13 07:11:48Z	06°51.32'N	049°30.75'E	218	3.1	Sat-AIS
2017-04-13 07:08:09Z	06°51.47'N	049°30.87'E	222.5	3.1	Sat-AIS
2017-04-13 07:02:59Z	06°51.68'N	049°31.02'E	212.1	3.2	Sat-AIS
2017-04-13 06:49:38Z	06°52.27'N	049°31.39'E	210.9	3.1	Sat-AIS
2017-04-13 06:28:08Z	06°53.23'N	049°31.97'E	209.4	3.1	Sat-AIS
2017-04-13 06:20:39Z	06°53.56'N	049°32.16'E	212.2	3.1	Sat-AIS
2017-04-13 05:26:59Z	06°55.11'N	049°33.31'E	32.4	2.1	Sat-AIS
2017-04-13 04:25:38Z	06°52.24'N	049°31.35'E	35	3.8	Sat-AIS
2017-04-13 04:24:37Z	06°52.18'N	049°31.32'E	34.7	3.8	Sat-AIS
2017-04-13 03:42:48Z	06°49.89'N	049°29.94'E	33.1	3.8	Sat-AIS
2017-04-13 03:06:58Z	06°47.97'N	049°28.76'E	37.4	3.6	Sat-AIS
2017-04-13 02:36:48Z	06°46.31'N	049°27.99'E	23.9	3.6	Sat-AIS
2017-04-13 01:59:15Z	06°43.95'N	049°27.03'E	138.9	1.9	Sat-AIS
2017-04-13 01:25:18Z	06°46.54'N	049°27.87'E	196.8	5.3	Sat-AIS
2017-04-12 22:18:58Z	06°49.32'N	049°29.19'E	354.8	1	Sat-AIS
2017-04-12 22:18:11Z	06°49.31'N	049°29.19'E	355.4	1	Sat-AIS
2017-04-12 22:16:52Z	06°49.29'N	049°29.20'E	3.7	0.9	Sat-AIS

2017-04-12 22:16:24Z	06°49.28'N	049°29.20'E	1.8	0.9	Sat-AIS
2017-04-12 22:15:24Z	06°49.26'N	049°29.20'E	351.3	1	Sat-AIS
2017-04-12 22:14:27Z	06°49.24'N	049°29.20'E	348.9	1	Sat-AIS
2017-04-12 21:55:28Z	06°48.91'N	049°29.25'E	354.7	1.1	Sat-AIS
2017-04-12 21:48:38Z	06°48.78'N	049°29.26'E	346.6	1.1	Sat-AIS
2017-04-12 21:26:18Z	06°48.37'N	049°29.33'E	348.7	1.1	Sat-AIS
2017-04-12 21:22:18Z	06°48.30'N	049°29.35'E	346.6	1.1	Sat-AIS
2017-04-12 21:01:18Z	06°47.92'N	049°29.45'E	343.2	1.2	Sat-AIS
2017-04-12 20:59:58Z	06°47.89'N	049°29.46'E	342.7	1.2	Sat-AIS
2017-04-12 20:40:15Z	06°47.51'N	049°29.56'E	343.6	1.2	Sat-AIS
2017-04-12 20:38:35Z	06°47.48'N	049°29.57'E	353.2	1.2	Sat-AIS
2017-04-12 20:34:57Z	06°47.41'N	049°29.58'E	350	1.2	Sat-AIS
2017-04-12 20:13:35Z	06°47.06'N	049°29.52'E	70.9	1.4	Sat-AIS
2017-04-12 20:08:48Z	06°47.07'N	049°29.41'E	140.5	2	Sat-AIS
2017-04-12 19:47:28Z	06°47.24'N	049°29.42'E	357.5	1	Sat-AIS
2017-04-12 19:45:38Z	06°47.21'N	049°29.42'E	4.7	1	Sat-AIS
2017-04-12 19:43:37Z	06°47.18'N	049°29.42'E	353.2	1	Sat-AIS
2017-04-12 19:33:28Z	06°47.00'N	049°29.42'E	1.9	1	Sat-AIS
2017-04-12 19:22:27Z	06°46.82'N	049°29.41'E	355.4	1.1	Sat-AIS
2017-04-12 19:14:08Z	06°46.68'N	049°29.41'E	354.9	0.9	Sat-AIS
2017-04-12 19:03:16Z	06°46.52'N	049°29.39'E	11.8	1	Sat-AIS
2017-04-12 18:57:58Z	06°46.42'N	049°29.39'E	1.6	1.1	Sat-AIS
2017-04-12 18:56:08Z	06°46.39'N	049°29.39'E	352.4	1.1	Sat-AIS
2017-04-12 18:28:07Z	06°45.94'N	049°29.40'E	5.6	1	Sat-AIS
2017-04-12 17:54:44Z	06°45.38'N	049°29.43'E	352.5	1	Sat-AIS
2017-04-12 17:51:19Z	06°45.32'N	049°29.44'E	352.7	1	Sat-AIS
2017-04-12 17:17:29Z	06°44.79'N	049°29.47'E	354.1	0.9	Sat-AIS

2017-04-12 16:45:28Z	06°44.32'N	049°29.46'E	12.8	0.8	Sat-AIS
2017-04-12 16:30:18Z	06°44.11'N	049°29.43'E	0.8	0.9	Sat-AIS
2017-04-12 16:27:36Z	06°44.07'N	049°29.43'E	7.1	0.9	Sat-AIS
2017-04-12 16:27:35Z	06°44.07'N	049°29.43'E	7.1	0.9	Sat-AIS
2017-04-12 16:13:49Z	06°43.87'N	049°29.41'E	8.8	0.8	Sat-AIS
2017-04-12 16:13:09Z	06°43.87'N	049°29.41'E	4.8	0.8	Sat-AIS
2017-04-12 15:21:59Z	06°43.18'N	049°29.27'E	8.8	0.9	Sat-AIS
2017-04-12 14:16:47Z	06°47.51'N	049°28.27'E	356.9	0.9	Sat-AIS
2017-04-12 10:45:59Z	06°44.12'N	049°26.47'E	341.3	1	Sat-AIS
2017-04-12 10:26:37Z	06°43.85'N	049°26.55'E	335.9	0.9	Sat-AIS
2017-04-12 10:16:09Z	06°43.67'N	049°26.56'E	20.1	1.4	Sat-AIS
2017-04-12 10:10:50Z	06°43.46'N	049°26.55'E	356.4	4	Sat-AIS
2017-04-12 10:10:42Z	06°43.44'N	049°26.55'E	7.3	4.3	Sat-AIS
2017-04-12 10:10:42Z	06°43.44'N	049°26.55'E	7.3	4.3	Sat-AIS
2017-04-12 10:09:47Z	06°43.38'N	049°26.54'E	23.7	5.2	Sat-AIS
2017-04-12 10:09:36Z	06°43.36'N	049°26.53'E	32.1	5.6	Sat-AIS
2017-04-12 10:09:36Z	06°43.36'N	049°26.53'E	32.1	5.6	Sat-AIS
2017-04-12 10:07:50Z	06°43.23'N	049°26.41'E	38.2	6.8	Sat-AIS
2017-04-12 10:04:25Z	06°42.92'N	049°26.16'E	9	7.9	Sat-AIS
2017-04-12 09:59:21Z	06°42.15'N	049°26.15'E	2.8	7.1	Sat-AIS
2017-04-12 09:54:19Z	06°42.01'N	049°26.18'E	14.7	1	Sat-AIS
2017-04-12 09:50:59Z	06°41.95'N	049°26.18'E	2.1	1.3	Sat-AIS
2017-04-12 09:25:07Z	06°42.60'N	049°26.29'E	175	3.3	Sat-AIS
2017-04-12 09:05:38Z	06°43.57'N	049°26.61'E	216.3	3.2	Sat-AIS
2017-04-12 09:05:36Z	06°43.57'N	049°26.61'E	216.3	3.2	Sat-AIS
2017-04-12 08:58:48Z	06°43.86'N	049°26.83'E	218.1	3.3	Sat-AIS
2017-04-12 08:39:19Z	06°44.72'N	049°27.49'E	225.2	3.4	Sat-AIS

2017-04-12 08:36:25Z	06°44.84'N	049°27.59'E	224.5	3.4	Sat-AIS
2017-04-12 08:36:25Z	06°44.84'N	049°27.59'E	224.5	3.4	Sat-AIS
2017-04-12 08:34:05Z	06°44.94'N	049°27.68'E	223.7	3.5	Sat-AIS
2017-04-12 08:33:31Z	06°44.96'N	049°27.70'E	223.2	3.5	Sat-AIS
2017-04-12 08:33:22Z	06°44.97'N	049°27.71'E	226	3.5	Sat-AIS
2017-04-12 08:32:37Z	06°45.00'N	049°27.74'E	215.6	3.4	Sat-AIS
2017-04-12 08:32:34Z	06°45.00'N	049°27.74'E	215.6	3.4	Sat-AIS
2017-04-12 08:32:15Z	06°45.02'N	049°27.75'E	211.6	3.4	Sat-AIS
2017-04-12 08:32:15Z	06°45.02'N	049°27.75'E	211.6	3.4	Sat-AIS
2017-04-12 08:07:29Z	06°46.37'N	049°27.99'E	197.2	3.3	Sat-AIS
2017-04-12 07:49:44Z	06°47.25'N	049°28.34'E	221.1	3.1	Sat-AIS
2017-04-12 07:32:49Z	06°48.04'N	049°28.79'E	219.2	3.2	Sat-AIS
2017-04-12 07:27:48Z	06°48.27'N	049°28.95'E	209.9	3.2	Sat-AIS
2017-04-12 07:19:49Z	06°48.64'N	049°29.16'E	209.4	3.2	Sat-AIS
2017-04-12 06:50:28Z	06°49.95'N	049°29.98'E	211.2	3.2	Sat-AIS
2017-04-12 06:18:47Z	06°51.35'N	049°30.82'E	212	3.1	Sat-AIS
2017-04-12 05:47:56Z	06°52.80'N	049°31.72'E	205.4	4.4	Sat-AIS
2017-04-12 05:47:56Z	06°52.80'N	049°31.72'E	205.4	4.4	Sat-AIS
2017-04-12 05:47:07Z	06°52.86'N	049°31.74'E	207.7	4.1	Sat-AIS
2017-04-12 05:44:57Z	06°52.98'N	049°31.81'E	216.3	3.9	Sat-AIS
2017-04-12 05:12:38Z	06°51.90'N	049°30.96'E	2.5	1.1	Sat-AIS
2017-04-12 04:43:28Z	06°51.07'N	049°30.66'E	30	3.7	Sat-AIS
2017-04-12 04:42:18Z	06°51.01'N	049°30.62'E	28.6	3.8	Sat-AIS
2017-04-12 03:29:57Z	06°47.09'N	049°28.21'E	22.3	3.7	Sat-AIS
2017-04-12 02:57:08Z	06°45.13'N	049°27.49'E	24	3.6	Sat-AIS
2017-04-12 02:20:17Z	06°42.77'N	049°26.32'E	29.9	6	Sat-AIS
2017-04-12 01:47:18Z	06°45.26'N	049°27.53'E	230.1	7.9	Sat-AIS

2017-04-12 01:17:37Z	06°48.57'N	049°29.49'E	206.1	7.8	Sat-AIS
2017-04-11 23:19:47Z	06°48.27'N	049°30.18'E	355.2	1.1	Sat-AIS
2017-04-11 22:53:08Z	06°47.79'N	049°30.15'E	4.3	1	Sat-AIS
2017-04-11 22:48:08Z	06°47.70'N	049°30.15'E	3.1	1.2	Sat-AIS
2017-04-11 22:26:37Z	06°47.32'N	049°30.12'E	4.4	1	Sat-AIS
2017-04-11 22:03:55Z	06°46.92'N	049°30.11'E	5.7	1	Sat-AIS
2017-04-11 22:02:42Z	06°46.90'N	049°30.11'E	1.2	1	Sat-AIS
2017-04-11 22:01:46Z	06°46.88'N	049°30.11'E	4.2	1	Sat-AIS
2017-04-11 22:00:46Z	06°46.86'N	049°30.11'E	5.5	1	Sat-AIS
2017-04-11 21:59:46Z	06°46.85'N	049°30.10'E	357.9	1.1	Sat-AIS
2017-04-11 21:59:18Z	06°46.84'N	049°30.10'E	359.9	1.1	Sat-AIS
2017-04-11 21:58:46Z	06°46.83'N	049°30.10'E	0.5	1.1	Sat-AIS
2017-04-11 21:58:39Z	06°46.83'N	049°30.10'E	0.7	1	Sat-AIS
2017-04-11 21:57:45Z	06°46.81'N	049°30.10'E	4.8	1	Sat-AIS
2017-04-11 21:56:45Z	06°46.79'N	049°30.10'E	350.9	1	Sat-AIS
2017-04-11 21:55:45Z	06°46.78'N	049°30.10'E	2.6	1.1	Sat-AIS
2017-04-11 21:52:07Z	06°46.71'N	049°30.10'E	2.7	1.1	Sat-AIS
2017-04-11 21:32:29Z	06°46.38'N	049°30.09'E	1.8	1.1	Sat-AIS
2017-04-11 21:28:18Z	06°46.30'N	049°30.09'E	359.9	1	Sat-AIS
2017-04-11 21:07:48Z	06°45.96'N	049°30.10'E	356.4	1.1	Sat-AIS
2017-04-11 21:07:17Z	06°45.95'N	049°30.10'E	0.5	1.1	Sat-AIS
2017-04-11 20:41:47Z	06°45.54'N	049°30.10'E	359.9	0.9	Sat-AIS
2017-04-11 20:16:29Z	06°45.13'N	049°30.09'E	357.6	1.1	Sat-AIS
2017-04-11 19:50:49Z	06°44.73'N	049°30.09'E	358.8	0.9	Sat-AIS
2017-04-11 19:21:18Z	06°44.23'N	049°30.06'E	0.3	1.1	Sat-AIS
2017-04-11 19:09:06Z	06°44.02'N	049°30.05'E	4.8	1.1	Sat-AIS
2017-04-11 18:45:37Z	06°43.61'N	049°30.01'E	8.5	1.1	Sat-AIS

2017-04-11 18:12:27Z	06°43.05'N	049°29.96'E	12.4	1.1	Sat-AIS
2017-04-11 17:39:39Z	06°42.48'N	049°29.94'E	3.4	1	Sat-AIS
2017-04-11 17:33:56Z	06°42.38'N	049°29.94'E	357.5	1	Sat-AIS
2017-04-11 17:31:58Z	06°42.34'N	049°29.94'E	357.4	1.1	Sat-AIS
2017-04-11 17:29:57Z	06°42.31'N	049°29.93'E	4.4	1.2	Sat-AIS
2017-04-11 17:06:37Z	06°41.89'N	049°29.89'E	12.4	1	Sat-AIS
2017-04-11 16:52:18Z	06°41.64'N	049°29.87'E	11.7	1	Sat-AIS
2017-04-11 16:35:37Z	06°41.37'N	049°29.83'E	18.3	0.8	Sat-AIS
2017-04-11 16:22:12Z	06°41.20'N	049°29.91'E	265.4	1.9	Sat-AIS
2017-04-11 16:16:49Z	06°41.57'N	049°29.92'E	182	5.1	Sat-AIS
2017-04-11 15:06:58Z	06°47.54'N	049°29.64'E	171.3	5	Sat-AIS
2017-04-11 14:38:19Z	06°49.83'N	049°29.75'E	197.2	4.8	Sat-AIS
2017-04-11 14:01:47Z	06°49.73'N	049°29.86'E	27.1	3.7	Sat-AIS
2017-04-11 13:31:06Z	06°48.15'N	049°28.84'E	31.9	3.7	Sat-AIS
2017-04-11 11:14:28Z	06°41.23'N	049°26.05'E	220	7.4	Sat-AIS
2017-04-11 10:56:21Z	06°42.79'N	049°27.05'E	196.9	8	Sat-AIS
2017-04-11 10:47:38Z	06°43.86'N	049°27.52'E	200	8.1	Sat-AIS
2017-04-11 10:29:59Z	06°46.08'N	049°28.39'E	204.5	7.9	Sat-AIS
2017-04-11 10:22:07Z	06°47.06'N	049°28.77'E	203.2	8	Sat-AIS
2017-04-11 10:09:09Z	06°48.69'N	049°29.42'E	201.4	8.1	Sat-AIS
2017-04-11 10:03:37Z	06°49.40'N	049°29.64'E	185.5	8	Sat-AIS
2017-04-11 09:56:17Z	06°50.01'N	049°29.95'E	46	6.2	Sat-AIS
2017-04-11 09:55:15Z	06°50.00'N	049°29.90'E	208.9	0.6	Sat-AIS
2017-04-11 09:55:11Z	06°50.00'N	049°29.90'E	208.9	0.6	Sat-AIS
2017-04-11 09:55:04Z	06°50.00'N	049°29.90'E	254.2	1	Sat-AIS
2017-04-11 09:54:15Z	06°49.99'N	049°29.92'E	349.8	2.7	Sat-AIS
2017-04-11 09:54:11Z	06°49.99'N	049°29.92'E	349.8	2.7	Sat-AIS

2017-04-11 09:53:11Z	06°49.95'N	049°29.90'E	73.6	2	Sat-AIS
2017-04-11 09:52:32Z	06°49.95'N	049°29.88'E	118.8	1.5	Sat-AIS
2017-04-11 09:52:11Z	06°49.95'N	049°29.87'E	174	1.2	Sat-AIS
2017-04-11 09:51:29Z	06°49.95'N	049°29.89'E	302.5	2.2	Sat-AIS
2017-04-11 09:50:15Z	06°49.94'N	049°29.89'E	9.9	0.8	Sat-AIS
2017-04-11 09:28:18Z	06°49.62'N	049°29.70'E	25.2	0.9	Sat-AIS
2017-04-11 09:03:08Z	06°49.54'N	049°29.74'E	29.3	3.6	Sat-AIS
2017-04-11 08:40:37Z	06°48.37'N	049°28.99'E	33	3.8	Sat-AIS
2017-04-11 08:25:27Z	06°47.55'N	049°28.51'E	28.6	3.7	Sat-AIS
2017-04-11 08:20:38Z	06°47.30'N	049°28.36'E	34.3	3.6	Sat-AIS
2017-04-11 08:16:15Z	06°47.07'N	049°28.22'E	26.8	3.6	Sat-AIS
2017-04-11 08:15:28Z	06°47.03'N	049°28.20'E	22.8	3.6	Sat-AIS
2017-04-11 08:01:28Z	06°46.23'N	049°27.89'E	30.2	3.7	Sat-AIS
2017-04-11 07:52:57Z	06°45.84'N	049°27.54'E	44.1	3.7	Sat-AIS
2017-04-11 07:24:49Z	06°44.43'N	049°26.60'E	28.8	3.7	Sat-AIS
2017-04-11 06:56:17Z	06°42.74'N	049°25.79'E	10.3	0.9	Sat-AIS
2017-04-11 06:54:18Z	06°42.70'N	049°25.81'E	315.9	1.9	Sat-AIS
2017-04-11 06:38:59Z	06°42.84'N	049°26.25'E	241.6	3.2	Sat-AIS
2017-04-11 06:08:28Z	06°44.04'N	049°27.29'E	195.1	3.2	Sat-AIS
2017-04-11 05:39:07Z	06°45.55'N	049°27.80'E	193.7	3.3	Sat-AIS
2017-04-11 05:23:47Z	06°46.35'N	049°27.99'E	189.2	3.2	Sat-AIS
2017-04-11 05:22:07Z	06°46.45'N	049°28.01'E	189	3.3	Sat-AIS
2017-04-11 05:19:18Z	06°46.60'N	049°28.03'E	187.4	3.3	Sat-AIS
2017-04-11 05:10:35Z	06°47.10'N	049°28.25'E	211.5	4.3	Sat-AIS
2017-04-11 04:26:25Z	06°50.88'N	049°30.45'E	11.5	1.5	Sat-AIS
2017-04-11 03:52:28Z	06°49.54'N	049°29.71'E	28.9	3.8	Sat-AIS
2017-04-11 03:18:19Z	06°47.68'N	049°28.59'E	32.7	3.8	Sat-AIS

2017-04-11 02:47:29Z	06°45.89'N	049°27.86'E	14.9	3.8	Sat-AIS
2017-04-11 02:10:39Z	06°43.73'N	049°27.02'E	28.9	4.9	Sat-AIS
2017-04-11 01:37:28Z	06°44.16'N	049°26.93'E	197	7	Sat-AIS
2017-04-10 23:27:08Z	06°47.84'N	049°29.80'E	8.1	1.2	Sat-AIS
2017-04-10 22:59:38Z	06°47.31'N	049°29.71'E	16.6	1.1	Sat-AIS
2017-04-10 22:48:17Z	06°47.11'N	049°29.67'E	7.7	1.1	Sat-AIS
2017-04-10 22:33:29Z	06°46.83'N	049°29.61'E	12.6	1	Sat-AIS
2017-04-10 22:24:08Z	06°46.66'N	049°29.57'E	16	1.1	Sat-AIS
2017-04-10 22:08:49Z	06°46.37'N	049°29.51'E	6.2	1.2	Sat-AIS
2017-04-10 22:07:58Z	06°46.35'N	049°29.51'E	7.8	1.2	Sat-AIS
2017-04-10 21:47:40Z	06°45.98'N	049°29.45'E	3.9	1	Sat-AIS
2017-04-10 21:43:55Z	06°45.91'N	049°29.44'E	11.5	1.2	Sat-AIS
2017-04-10 21:42:34Z	06°45.89'N	049°29.43'E	11.9	1.1	Sat-AIS
2017-04-10 21:41:27Z	06°45.86'N	049°29.43'E	3.2	1.1	Sat-AIS
2017-04-10 21:41:24Z	06°45.86'N	049°29.43'E	3.2	1.1	Sat-AIS
2017-04-10 21:40:24Z	06°45.85'N	049°29.43'E	5.1	1.1	Sat-AIS
2017-04-10 21:39:15Z	06°45.82'N	049°29.42'E	4.7	1.2	Sat-AIS
2017-04-10 21:38:05Z	06°45.80'N	049°29.42'E	3.7	1.2	Sat-AIS
2017-04-10 21:35:08Z	06°45.74'N	049°29.42'E	355.2	1.4	Sat-AIS
2017-04-10 21:15:19Z	06°45.34'N	049°29.42'E	0.1	1.2	Sat-AIS
2017-04-10 21:11:48Z	06°45.27'N	049°29.42'E	354.5	1.2	Sat-AIS
2017-04-10 20:49:39Z	06°44.83'N	049°29.45'E	353.7	1.2	Sat-AIS
2017-04-10 20:42:39Z	06°44.69'N	049°29.46'E	344.6	1.1	Sat-AIS
2017-04-10 20:27:08Z	06°44.40'N	049°29.49'E	351.8	1.1	Sat-AIS
2017-04-10 20:19:38Z	06°44.25'N	049°29.51'E	3.6	1.1	Sat-AIS
2017-04-10 20:00:58Z	06°43.92'N	049°29.54'E	354.2	1.1	Sat-AIS
2017-04-10 19:42:38Z	06°43.56'N	049°29.59'E	353.2	1.2	Sat-AIS

2017-04-10 19:08:38Z	06°42.91'N	049°29.69'E	351.7	1.2	Sat-AIS
2017-04-10 18:50:27Z	06°42.65'N	049°29.79'E	251.6	2.1	Sat-AIS
2017-04-10 18:48:18Z	06°42.76'N	049°29.85'E	207.8	5.3	Sat-AIS
2017-04-10 18:47:37Z	06°42.82'N	049°29.87'E	207.2	5.3	Sat-AIS
2017-04-10 18:38:48Z	06°43.51'N	049°30.22'E	204.6	5.3	Sat-AIS
2017-04-10 18:33:59Z	06°43.90'N	049°30.40'E	208.3	5.3	Sat-AIS
2017-04-10 18:01:47Z	06°46.43'N	049°31.74'E	207.5	5.4	Sat-AIS
2017-04-10 17:30:09Z	06°48.87'N	049°33.15'E	212.1	5.3	Sat-AIS
2017-04-10 17:19:37Z	06°49.68'N	049°33.59'E	209.6	5.2	Sat-AIS
2017-04-10 17:16:18Z	06°49.93'N	049°33.74'E	211.6	5.3	Sat-AIS
2017-04-10 17:13:47Z	06°50.12'N	049°33.85'E	205.7	5.1	Sat-AIS
2017-04-10 17:08:56Z	06°50.51'N	049°34.02'E	202.9	5.3	Sat-AIS
2017-04-10 16:59:38Z	06°51.27'N	049°34.34'E	205.4	5.2	Sat-AIS
2017-04-10 16:45:27Z	06°52.42'N	049°34.83'E	202.9	5.2	Sat-AIS
2017-04-10 16:38:56Z	06°52.95'N	049°35.03'E	197	5.2	Sat-AIS
2017-04-10 16:04:58Z	06°55.72'N	049°36.06'E	202.8	5.2	Sat-AIS
2017-04-10 15:29:57Z	06°58.53'N	049°37.20'E	196.9	5.1	Sat-AIS
2017-04-10 14:29:06Z	07°01.08'N	049°38.57'E	23.8	3.6	Sat-AIS
2017-04-10 11:31:29Z	06°51.35'N	049°34.62'E	14.8	3.4	Sat-AIS
2017-04-10 11:10:56Z	06°50.25'N	049°34.28'E	17.4	3.3	Sat-AIS
2017-04-10 11:04:48Z	06°49.93'N	049°34.17'E	20.4	3.4	Sat-AIS
2017-04-10 10:52:58Z	06°49.32'N	049°33.96'E	17.8	3.2	Sat-AIS
2017-04-10 10:39:28Z	06°48.61'N	049°33.76'E	10.7	3.2	Sat-AIS
2017-04-10 10:25:17Z	06°47.86'N	049°33.64'E	11.9	3.2	Sat-AIS
2017-04-10 10:01:18Z	06°46.66'N	049°33.26'E	30	3.1	Sat-AIS
2017-04-10 09:47:59Z	06°46.01'N	049°32.67'E	55.6	5.5	Sat-AIS
2017-04-10 09:42:30Z	06°45.74'N	049°32.21'E	59.6	5.9	Sat-AIS

2017-04-10 09:41:12Z	06°45.69'N	049°32.10'E	58.7	4.1	Sat-AIS
2017-04-10 09:40:12Z	06°45.65'N	049°32.04'E	59.3	5.6	Sat-AIS
2017-04-10 09:39:12Z	06°45.60'N	049°31.96'E	58.7	5.6	Sat-AIS
2017-04-10 09:37:22Z	06°45.50'N	049°31.80'E	61.5	6.4	Sat-AIS
2017-04-10 09:35:46Z	06°45.58'N	049°31.63'E	131.6	8.6	Sat-AIS
2017-04-10 09:34:46Z	06°45.68'N	049°31.53'E	132.4	8.6	Sat-AIS
2017-04-10 09:33:46Z	06°45.78'N	049°31.43'E	134.1	8.6	Sat-AIS
2017-04-10 09:32:45Z	06°45.88'N	049°31.32'E	133.4	8.6	Sat-AIS
2017-04-10 09:31:45Z	06°45.98'N	049°31.22'E	134.4	8.6	Sat-AIS
2017-04-10 09:26:38Z	06°46.50'N	049°30.67'E	132.6	8.8	Sat-AIS
2017-04-10 09:16:28Z	06°47.53'N	049°29.64'E	136.4	8.5	Sat-AIS
2017-04-10 09:14:59Z	06°47.68'N	049°29.49'E	136	8.5	Sat-AIS
2017-04-10 09:14:59Z	06°47.68'N	049°29.49'E	136	8.5	Sat-AIS
2017-04-10 09:13:37Z	06°47.82'N	049°29.36'E	138.5	8.4	Sat-AIS
2017-04-10 09:12:18Z	06°47.95'N	049°29.22'E	132.5	8.5	Sat-AIS
2017-04-07 23:56:48Z	08°23.12'N	050°30.92'E	212.1	7.7	Sat-AIS
2017-04-07 23:54:18Z	08°23.40'N	050°31.09'E	214.6	7.8	Sat-AIS
2017-04-07 23:54:18Z	08°23.40'N	050°31.09'E	214.6	7.8	Sat-AIS
2017-04-07 23:36:18Z	08°25.40'N	050°32.31'E	210.8	7.8	Sat-AIS
2017-04-07 23:28:29Z	08°26.27'N	050°32.83'E	209.1	7.7	Sat-AIS
2017-04-07 22:38:28Z	08°31.77'N	050°36.24'E	214.6	7.7	Sat-AIS
2017-04-07 22:35:58Z	08°32.04'N	050°36.39'E	205	7.7	Sat-AIS
2017-04-07 21:49:29Z	08°37.13'N	050°39.59'E	210.2	7.5	Sat-AIS
2017-04-07 21:46:58Z	08°37.40'N	050°39.76'E	213.4	7.5	Sat-AIS
2017-04-07 21:45:58Z	08°37.51'N	050°39.83'E	213.8	7.6	Sat-AIS
2017-04-07 21:45:49Z	08°37.52'N	050°39.84'E	209.9	7.6	Sat-AIS
2017-04-07 21:44:58Z	08°37.61'N	050°39.89'E	209.3	7.6	Sat-AIS

2017-04-07 21:23:57Z	08°39.69'N	050°41.26'E	212.7	7	Sat-AIS
2017-04-07 21:21:38Z	08°39.92'N	050°41.41'E	215	6.9	Sat-AIS
2017-04-07 21:21:38Z	08°39.92'N	050°41.41'E	215	6.9	Sat-AIS
2017-04-07 20:49:18Z	08°42.96'N	050°43.30'E	207	5	Sat-AIS
2017-04-07 19:41:28Z	08°47.47'N	050°46.30'E	215.2	4.8	Sat-AIS
2017-04-07 19:08:48Z	08°47.19'N	050°46.54'E	351.7	0.9	Sat-AIS
2017-04-07 18:37:58Z	08°46.71'N	050°46.57'E	346.8	1	Sat-AIS
2017-04-07 17:51:58Z	08°46.51'N	050°46.85'E	354.1	1	Sat-AIS
2017-04-07 17:51:48Z	08°46.50'N	050°46.85'E	352.5	1	Sat-AIS
2017-04-07 17:51:38Z	08°46.50'N	050°46.85'E	351.8	1.1	Sat-AIS
2017-04-07 17:46:47Z	08°46.42'N	050°46.86'E	351.9	1	Sat-AIS
2017-04-07 17:46:47Z	08°46.42'N	050°46.86'E	351.9	1	Sat-AIS
2017-04-07 17:11:58Z	08°45.72'N	050°46.80'E	76.2	2	Sat-AIS
2017-04-07 17:11:58Z	08°45.72'N	050°46.80'E	76.2	2	Sat-AIS
2017-04-07 16:41:37Z	08°48.63'N	050°48.12'E	188.2	7	Sat-AIS
2017-04-07 16:13:17Z	08°51.95'N	050°48.31'E	176.4	7.1	Sat-AIS
2017-04-07 15:34:25Z	08°56.31'N	050°46.33'E	146	7.5	Sat-AIS
2017-04-07 12:27:17Z	09°08.69'N	050°50.19'E	29.3	1.6	Sat-AIS
2017-04-07 12:01:49Z	09°07.11'N	050°49.24'E	29.2	6.9	Sat-AIS
2017-04-07 11:38:27Z	09°05.14'N	050°48.49'E	29.4	1.4	Sat-AIS
2017-04-07 11:35:07Z	09°05.07'N	050°48.46'E	32	1.4	Sat-AIS
2017-04-07 11:33:17Z	09°05.04'N	050°48.44'E	26.2	1.4	Sat-AIS
2017-04-07 11:08:58Z	09°03.91'N	050°48.53'E	295.6	6.4	Sat-AIS
2017-04-07 11:08:18Z	09°03.88'N	050°48.59'E	296.2	6.8	Sat-AIS
2017-04-07 10:42:07Z	09°03.18'N	050°48.57'E	48.2	3.5	Sat-AIS
2017-04-07 10:34:01Z	09°02.87'N	050°48.20'E	50.4	3.6	Sat-AIS
2017-04-07 10:16:58Z	09°02.13'N	050°47.46'E	39.8	3.7	Sat-AIS

2017-04-07 10:16:39Z	09°02.12'N	050°47.45'E	40.4	3.6	Sat-AIS
2017-04-07 10:15:18Z	09°02.06'N	050°47.40'E	41.5	3.6	Sat-AIS
2017-04-07 10:15:15Z	09°02.06'N	050°47.40'E	41.5	3.6	Sat-AIS
2017-04-07 09:57:46Z	09°01.21'N	050°46.72'E	37.1	3.7	Sat-AIS
2017-04-07 09:50:07Z	09°00.82'N	050°46.44'E	34.2	3.7	Sat-AIS
2017-04-07 09:26:18Z	08°59.74'N	050°45.44'E	52.6	3.6	Sat-AIS
2017-04-07 09:18:49Z	08°59.46'N	050°45.08'E	53.4	3.6	Sat-AIS
2017-04-07 09:03:37Z	08°58.85'N	050°44.40'E	43.3	3.6	Sat-AIS
2017-04-07 08:57:31Z	08°58.56'N	050°44.16'E	37.1	3.7	Sat-AIS
2017-04-07 08:56:21Z	08°58.50'N	050°44.12'E	32.3	3.6	Sat-AIS
2017-04-07 08:55:21Z	08°58.45'N	050°44.09'E	35	3.6	Sat-AIS
2017-04-07 08:41:54Z	08°57.77'N	050°43.62'E	30.7	3.6	Sat-AIS
2017-04-07 08:41:38Z	08°57.76'N	050°43.61'E	34.5	3.6	Sat-AIS
2017-04-07 08:40:35Z	08°57.71'N	050°43.57'E	31.4	3.6	Sat-AIS
2017-04-07 08:38:45Z	08°57.61'N	050°43.51'E	34.6	3.6	Sat-AIS
2017-04-07 08:37:16Z	08°57.54'N	050°43.46'E	35	3.6	Sat-AIS
2017-04-07 08:36:57Z	08°57.52'N	050°43.45'E	33.2	3.6	Sat-AIS
2017-04-07 08:35:16Z	08°57.44'N	050°43.40'E	28.6	3.6	Sat-AIS
2017-04-07 08:13:48Z	08°56.24'N	050°42.84'E	20.3	3.7	Sat-AIS
2017-04-07 07:41:39Z	08°54.31'N	050°41.64'E	34.6	7.1	Sat-AIS
2017-04-07 06:17:17Z	08°50.43'N	050°39.03'E	33.6	3.7	Sat-AIS
2017-04-07 06:17:16Z	08°50.43'N	050°39.03'E	33.6	3.7	Sat-AIS
2017-04-07 06:15:56Z	08°50.36'N	050°38.99'E	38.5	3.7	Sat-AIS
2017-04-07 06:14:16Z	08°50.28'N	050°38.93'E	38.9	3.7	Sat-AIS
2017-04-07 05:56:58Z	08°49.43'N	050°38.28'E	39.8	3.6	Sat-AIS
2017-04-07 05:21:29Z	08°46.34'N	050°37.37'E	15.8	9.1	Sat-AIS
2017-04-07 04:46:29Z	08°40.92'N	050°34.58'E	19.6	10.8	Sat-AIS

2017-04-07 04:38:46Z	08°39.62'N	050°34.08'E	21.3	10.8	Sat-AIS
2017-04-07 04:37:28Z	08°39.40'N	050°33.99'E	20.9	10.8	Sat-AIS
2017-04-07 04:13:18Z	08°35.29'N	050°32.40'E	21.4	10.9	Sat-AIS
2017-04-07 04:05:38Z	08°33.98'N	050°31.92'E	21.2	10.9	Sat-AIS
2017-04-07 04:03:06Z	08°33.55'N	050°31.76'E	19.7	10.9	Sat-AIS
2017-04-07 00:27:49Z	08°03.06'N	050°18.20'E	25.8	9.4	Sat-AIS
2017-04-07 00:11:18Z	08°00.66'N	050°17.17'E	22.5	9.5	Sat-AIS
2017-04-06 23:39:19Z	07°55.99'N	050°15.12'E	26.9	9.6	Sat-AIS
2017-04-06 23:36:47Z	07°55.63'N	050°14.95'E	27.1	9.6	Sat-AIS
2017-04-06 23:15:09Z	07°52.69'N	050°13.24'E	32.2	9.4	Sat-AIS
2017-04-06 22:47:38Z	07°49.10'N	050°10.91'E	35.2	9.3	Sat-AIS
2017-04-06 22:42:37Z	07°48.45'N	050°10.48'E	35.2	9.3	Sat-AIS
2017-04-06 22:40:19Z	07°48.15'N	050°10.29'E	36.7	9.2	Sat-AIS
2017-04-06 22:39:19Z	07°48.01'N	050°10.20'E	36.3	9.2	Sat-AIS
2017-04-06 22:36:57Z	07°47.71'N	050°10.00'E	34.1	9.3	Sat-AIS
2017-04-06 22:22:19Z	07°45.79'N	050°08.75'E	35.9	9.3	Sat-AIS
2017-04-06 22:06:54Z	07°43.79'N	050°07.46'E	30.7	9.2	Sat-AIS
2017-04-06 22:05:54Z	07°43.65'N	050°07.38'E	30.7	9.3	Sat-AIS
2017-04-06 22:04:54Z	07°43.51'N	050°07.30'E	31.8	9.2	Sat-AIS
2017-04-06 22:03:54Z	07°43.38'N	050°07.23'E	29.9	9.3	Sat-AIS
2017-04-06 21:56:28Z	07°42.41'N	050°06.62'E	32.9	9.1	Sat-AIS
2017-04-06 21:56:17Z	07°42.35'N	050°06.59'E	32.7	9.1	Sat-AIS
2017-04-06 21:46:59Z	07°41.19'N	050°05.84'E	30.6	9.1	Sat-AIS
2017-04-06 21:31:09Z	07°39.12'N	050°04.56'E	34.5	9.1	Sat-AIS
2017-04-06 21:11:47Z	07°36.59'N	050°03.00'E	29.3	9.2	Sat-AIS
2017-04-06 20:28:36Z	07°30.79'N	049°59.76'E	28.1	9.1	Sat-AIS
2017-04-06 20:27:36Z	07°30.65'N	049°59.69'E	28.2	9.2	Sat-AIS

2017-04-06 20:04:18Z	07°27.57'N	049°57.92'E	31	9.1	Sat-AIS
2017-04-06 19:31:39Z	07°23.03'N	049°55.42'E	29.5	9.6	Sat-AIS
2017-04-06 18:42:57Z	07°16.67'N	049°51.95'E	26.8	8.6	Sat-AIS
2017-04-06 18:09:58Z	07°12.51'N	049°49.64'E	30.3	8.5	Sat-AIS
2017-04-06 18:03:49Z	07°11.77'N	049°49.20'E	31.1	8.6	Sat-AIS
2017-04-06 18:02:48Z	07°11.65'N	049°49.13'E	32.2	8.5	Sat-AIS
2017-04-06 17:31:36Z	07°07.74'N	049°46.89'E	31.2	8.7	Sat-AIS
2017-04-06 17:29:48Z	07°07.51'N	049°46.76'E	33.3	8.8	Sat-AIS
2017-04-06 17:03:37Z	07°04.39'N	049°44.68'E	69.2	9.8	Sat-AIS
2017-04-06 16:28:18Z	07°02.47'N	049°40.67'E	45.6	8.4	Sat-AIS
2017-04-06 16:22:37Z	07°01.98'N	049°40.07'E	46.4	8.1	Sat-AIS
2017-04-06 16:22:37Z	07°01.98'N	049°40.07'E	46.4	8.1	Sat-AIS
2017-04-06 16:21:15Z	07°01.86'N	049°39.94'E	43.5	6.5	Sat-AIS
2017-04-06 15:56:48Z	07°00.95'N	049°37.80'E	70.6	9.3	Sat-AIS
2017-04-06 12:42:48Z	06°51.65'N	049°33.88'E	30.1	3.7	Sat-AIS
2017-04-06 12:30:59Z	06°51.05'N	049°33.45'E	39.2	3.8	Sat-AIS
2017-04-06 12:18:29Z	06°50.43'N	049°33.00'E	27.4	3.7	Sat-AIS
2017-04-06 12:10:28Z	06°50.01'N	049°32.76'E	29.8	3.4	Sat-AIS
2017-04-06 12:04:07Z	06°49.58'N	049°32.49'E	34.3	5.1	Sat-AIS
2017-04-06 11:20:31Z	06°48.64'N	049°31.45'E	215.7	1.8	Sat-AIS
2017-04-06 11:12:28Z	06°48.45'N	049°31.37'E	31.1	5	Sat-AIS
2017-04-06 11:06:19Z	06°48.01'N	049°31.09'E	32.1	5.7	Sat-AIS
2017-04-06 10:57:58Z	06°47.32'N	049°30.63'E	30.4	5.6	Sat-AIS
2017-04-06 10:46:58Z	06°47.20'N	049°29.84'E	119.6	8.7	Sat-AIS
2017-04-06 10:46:17Z	06°47.25'N	049°29.76'E	119.5	8.6	Sat-AIS
2017-04-06 10:28:18Z	06°48.00'N	049°28.71'E	8.8	0.9	Sat-AIS
2017-04-06 10:20:59Z	06°47.96'N	049°28.77'E	12.7	1.8	Sat-AIS

2017-04-06 10:20:08Z	06°47.94'N	049°28.76'E	22.3	3.4	Sat-AIS
2017-04-06 10:19:52Z	06°47.92'N	049°28.76'E	18.8	3.1	Sat-AIS
2017-04-06 10:18:52Z	06°47.89'N	049°28.75'E	356.2	0.8	Sat-AIS
2017-04-06 10:16:52Z	06°47.96'N	049°28.79'E	212.2	3.2	Sat-AIS
2017-04-06 10:15:52Z	06°48.00'N	049°28.81'E	212.8	3.2	Sat-AIS
2017-04-06 10:12:10Z	06°48.17'N	049°28.92'E	216.2	3.1	Sat-AIS
2017-04-06 10:00:05Z	06°48.72'N	049°29.26'E	212	3.1	Sat-AIS
2017-04-06 09:58:44Z	06°48.78'N	049°29.30'E	209.1	3.2	Sat-AIS
2017-04-06 09:57:24Z	06°48.84'N	049°29.34'E	208.1	3.2	Sat-AIS
2017-04-06 09:56:58Z	06°48.86'N	049°29.35'E	210.7	3.3	Sat-AIS
2017-04-06 09:44:39Z	06°49.41'N	049°29.70'E	212.4	3.1	Sat-AIS
2017-04-06 09:39:29Z	06°49.65'N	049°29.84'E	207.5	3.1	Sat-AIS
2017-04-06 09:31:27Z	06°50.01'N	049°30.06'E	209.8	3.1	Sat-AIS
2017-04-06 08:33:59Z	06°52.62'N	049°31.66'E	208.5	3.1	Sat-AIS
2017-04-06 07:59:38Z	06°54.18'N	049°32.63'E	207.8	3.3	Sat-AIS
2017-04-06 07:21:57Z	06°55.97'N	049°33.91'E	206.3	4.6	Sat-AIS
2017-04-06 06:17:38Z	06°56.92'N	049°34.34'E	207.4	2.2	Sat-AIS
2017-04-06 05:43:47Z	06°55.20'N	049°33.36'E	40.4	3.6	Sat-AIS
2017-04-06 05:42:09Z	06°55.13'N	049°33.30'E	41.6	3.5	Sat-AIS
2017-04-06 05:09:08Z	06°53.52'N	049°32.11'E	31.5	3.6	Sat-AIS
2017-04-06 04:33:38Z	06°51.62'N	049°30.97'E	31.4	3.5	Sat-AIS
2017-04-06 03:29:04Z	06°47.87'N	049°28.66'E	37.8	6.9	Sat-AIS
2017-04-06 01:36:57Z	06°48.54'N	049°45.06'E	263.6	8.8	Sat-AIS
2017-04-06 01:09:38Z	06°48.84'N	049°48.99'E	265.7	7.9	Sat-AIS
2017-04-06 01:01:22Z	06°48.87'N	049°49.88'E	344.3	2.5	Sat-AIS
2017-04-06 00:39:59Z	06°48.64'N	049°49.85'E	2.3	0.5	Sat-AIS
2017-04-06 00:32:28Z	06°48.56'N	049°49.85'E	1.9	1	Sat-AIS

2017-04-06 00:15:08Z	06°48.40'N	049°49.67'E	350	0.9	Sat-AIS
2017-04-06 00:12:49Z	06°48.37'N	049°49.68'E	357.2	0.8	Sat-AIS
2017-04-06 00:05:17Z	06°48.28'N	049°49.70'E	345.5	0.6	Sat-AIS
2017-04-05 23:49:37Z	06°48.12'N	049°49.72'E	350.9	0.6	Sat-AIS
2017-04-05 23:39:37Z	06°47.99'N	049°49.74'E	354.7	0.9	Sat-AIS
2017-04-05 23:33:38Z	06°47.92'N	049°49.75'E	340.9	0.5	Sat-AIS
2017-04-05 23:32:38Z	06°47.91'N	049°49.76'E	356.3	0.5	Sat-AIS
2017-04-05 23:31:19Z	06°47.90'N	049°49.76'E	335.3	0.5	Sat-AIS
2017-04-05 23:28:08Z	06°47.87'N	049°49.77'E	336.7	0.7	Sat-AIS
2017-04-05 23:24:17Z	06°47.83'N	049°49.78'E	338.1	0.7	Sat-AIS
2017-04-05 22:58:28Z	06°47.52'N	049°49.92'E	336.6	0.8	Sat-AIS
2017-04-05 22:56:39Z	06°47.49'N	049°49.93'E	332.3	0.7	Sat-AIS
2017-04-05 22:42:29Z	06°47.34'N	049°50.03'E	329	0.9	Sat-AIS
2017-04-05 22:32:47Z	06°47.23'N	049°50.09'E	335.3	0.8	Sat-AIS
2017-04-05 22:08:18Z	06°46.96'N	049°50.25'E	332	0.9	Sat-AIS
2017-04-05 22:07:29Z	06°46.95'N	049°50.25'E	327.9	0.8	Sat-AIS
2017-04-05 21:52:28Z	06°46.77'N	049°50.36'E	325	1	Sat-AIS
2017-04-05 21:49:55Z	06°46.74'N	049°50.38'E	324	1	Sat-AIS
2017-04-05 21:48:34Z	06°46.72'N	049°50.39'E	330.3	0.9	Sat-AIS
2017-04-05 21:47:25Z	06°46.71'N	049°50.40'E	330.4	0.8	Sat-AIS
2017-04-05 21:46:25Z	06°46.70'N	049°50.41'E	328.7	0.9	Sat-AIS
2017-04-05 21:45:25Z	06°46.68'N	049°50.41'E	331.7	0.8	Sat-AIS
2017-04-05 21:44:19Z	06°46.67'N	049°50.42'E	319.7	0.8	Sat-AIS
2017-04-05 21:44:16Z	06°46.67'N	049°50.42'E	319.7	0.8	Sat-AIS
2017-04-05 21:43:16Z	06°46.66'N	049°50.43'E	335.9	0.7	Sat-AIS
2017-04-05 21:34:28Z	06°46.57'N	049°50.49'E	322.2	0.6	Sat-AIS
2017-04-05 20:58:38Z	06°46.17'N	049°50.79'E	310.5	0.7	Sat-AIS

2017-04-05 20:25:28Z	06°47.38'N	049°51.28'E	180	8	Sat-AIS
2017-04-05 19:53:28Z	06°51.58'N	049°50.98'E	179.4	7.8	Sat-AIS
2017-04-05 19:19:38Z	06°55.97'N	049°50.25'E	168	8.5	Sat-AIS
2017-04-05 19:19:38Z	06°55.97'N	049°50.25'E	168	8.5	Sat-AIS
2017-04-05 19:06:35Z	06°57.77'N	049°49.74'E	154.5	8.7	Sat-AIS
2017-04-05 19:06:14Z	06°57.82'N	049°49.72'E	155.8	8.7	Sat-AIS
2017-04-05 19:05:16Z	06°57.95'N	049°49.66'E	156.7	8.6	Sat-AIS
2017-04-05 19:05:03Z	06°57.98'N	049°49.65'E	159.8	8.6	Sat-AIS
2017-04-05 19:04:16Z	06°58.08'N	049°49.60'E	149.4	8.7	Sat-AIS
2017-04-05 18:51:08Z	06°58.29'N	049°47.95'E	63.9	9.9	Sat-AIS
2017-04-05 18:48:38Z	06°58.18'N	049°47.56'E	82.9	9.7	Sat-AIS
2017-04-05 18:37:07Z	06°58.54'N	049°45.85'E	83.1	9.5	Sat-AIS
2017-04-05 17:56:19Z	06°55.16'N	049°39.93'E	64.7	9.9	Sat-AIS
2017-04-05 17:30:37Z	06°53.71'N	049°36.00'E	81.4	9.5	Sat-AIS
2017-04-05 17:24:58Z	06°53.62'N	049°35.12'E	85.9	9.5	Sat-AIS
2017-04-05 16:54:29Z	06°53.03'N	049°31.56'E	34.2	3	Sat-AIS
2017-04-05 15:44:39Z	06°47.69'N	049°29.64'E	57.1	8.6	Sat-AIS
2017-04-05 13:16:29Z	06°51.23'N	049°31.32'E	222.4	3.7	Sat-AIS
2017-04-05 13:01:39Z	06°52.09'N	049°31.79'E	201.1	4	Sat-AIS
2017-04-05 13:01:39Z	06°52.09'N	049°31.79'E	201.1	4	Sat-AIS
2017-04-05 12:54:35Z	06°52.44'N	049°31.95'E	221.5	2.1	Sat-AIS
2017-04-05 12:48:18Z	06°52.45'N	049°32.07'E	18.4	1.8	Sat-AIS
2017-04-05 12:35:29Z	06°52.88'N	049°32.42'E	211.7	4.3	Sat-AIS
2017-04-05 12:26:38Z	06°53.39'N	049°32.60'E	197.5	3.1	Sat-AIS
2017-04-05 12:09:09Z	06°53.59'N	049°32.76'E	192.7	1	Sat-AIS
2017-04-05 11:41:57Z	06°54.53'N	049°33.22'E	222.1	3.2	Sat-AIS
2017-04-05 11:31:58Z	06°54.94'N	049°33.55'E	214.2	3.2	Sat-AIS

2017-04-05 11:17:18Z	06°55.66'N	049°33.81'E	194.3	3.2	Sat-AIS
2017-04-05 11:12:09Z	06°55.92'N	049°33.87'E	196.1	3.2	Sat-AIS
2017-04-05 10:52:19Z	06°56.76'N	049°34.45'E	204	3.2	Sat-AIS
2017-04-05 10:47:49Z	06°56.98'N	049°34.54'E	200.8	3.2	Sat-AIS
2017-04-05 10:27:19Z	06°57.87'N	049°35.09'E	214.5	3.1	Sat-AIS
2017-04-05 10:07:09Z	06°58.66'N	049°35.71'E	216.1	2.9	Sat-AIS
2017-04-05 10:06:02Z	06°58.69'N	049°35.74'E	216.7	2.9	Sat-AIS
2017-04-05 10:05:02Z	06°58.73'N	049°35.77'E	217.2	2.9	Sat-AIS
2017-04-05 10:03:41Z	06°58.79'N	049°35.81'E	216.1	2.9	Sat-AIS
2017-04-05 10:02:21Z	06°58.84'N	049°35.85'E	203.7	3	Sat-AIS
2017-04-05 10:00:59Z	06°58.91'N	049°35.88'E	204.7	3	Sat-AIS
2017-04-05 09:43:05Z	06°59.77'N	049°36.29'E	205.4	3.1	Sat-AIS
2017-04-05 09:40:56Z	06°59.85'N	049°36.36'E	228.6	3.1	Sat-AIS
2017-04-05 09:39:25Z	06°59.91'N	049°36.42'E	228.6	3.1	Sat-AIS
2017-04-05 09:37:46Z	06°59.97'N	049°36.48'E	225	3.1	Sat-AIS
2017-04-05 09:35:08Z	07°00.06'N	049°36.58'E	228.6	3.3	Sat-AIS
2017-04-05 09:27:56Z	07°00.42'N	049°36.80'E	204.7	4.3	Sat-AIS
2017-04-05 08:55:39Z	07°01.97'N	049°37.70'E	202.4	5.9	Sat-AIS
2017-04-05 08:27:12Z	07°01.58'N	049°37.38'E	32.9	3.7	Sat-AIS
2017-04-05 08:02:05Z	07°00.27'N	049°36.52'E	34	3.7	Sat-AIS
2017-04-05 07:54:18Z	06°59.86'N	049°36.26'E	28.4	3.7	Sat-AIS
2017-04-05 06:48:24Z	06°56.38'N	049°34.22'E	41.2	3.7	Sat-AIS
2017-04-05 06:41:17Z	06°56.03'N	049°33.95'E	31.5	3.6	Sat-AIS
2017-04-05 06:07:37Z	06°54.29'N	049°32.72'E	34	5.3	Sat-AIS
2017-04-05 05:30:39Z	06°54.33'N	049°32.86'E	216.8	8.8	Sat-AIS
2017-04-05 05:30:18Z	06°54.38'N	049°32.89'E	219.2	8.8	Sat-AIS
2017-04-05 05:08:11Z	06°57.14'N	049°34.37'E	187.1	4.9	Sat-AIS

2017-04-05 04:56:39Z	06°56.94'N	049°34.29'E	26.7	2.2	Sat-AIS
2017-04-05 04:24:28Z	06°55.64'N	049°33.62'E	33.3	3.6	Sat-AIS
2017-04-05 03:51:18Z	06°54.01'N	049°32.42'E	33.9	3.6	Sat-AIS
2017-04-05 01:48:37Z	06°47.67'N	049°28.19'E	15.3	1.2	Sat-AIS
2017-04-05 01:34:18Z	06°47.39'N	049°28.12'E	22.6	1.4	Sat-AIS
2017-04-05 01:20:58Z	06°47.26'N	049°28.38'E	217.4	5.5	Sat-AIS
2017-04-05 01:09:58Z	06°48.02'N	049°29.07'E	223.7	5.6	Sat-AIS
2017-04-05 01:02:27Z	06°48.55'N	049°29.53'E	222.7	5.6	Sat-AIS
2017-04-05 00:54:38Z	06°49.12'N	049°29.99'E	219.6	5.6	Sat-AIS
2017-04-05 00:43:29Z	06°49.93'N	049°30.65'E	218.9	5.6	Sat-AIS
2017-04-05 00:37:39Z	06°50.35'N	049°31.00'E	214.8	5.6	Sat-AIS
2017-04-05 00:13:18Z	06°52.11'N	049°32.42'E	222.9	5.6	Sat-AIS
2017-04-05 00:02:17Z	06°52.88'N	049°33.09'E	218.7	5.5	Sat-AIS
2017-04-04 23:46:38Z	06°53.84'N	049°34.17'E	223.4	5.5	Sat-AIS
2017-04-04 23:36:18Z	06°54.38'N	049°34.60'E	21.3	1.2	Sat-AIS
2017-04-04 23:12:07Z	06°53.91'N	049°34.49'E	4.6	1.3	Sat-AIS
2017-04-04 23:12:07Z	06°53.91'N	049°34.49'E	4.6	1.3	Sat-AIS
2017-04-04 22:47:08Z	06°53.37'N	049°34.37'E	7.8	1.4	Sat-AIS
2017-04-04 22:29:57Z	06°52.96'N	049°34.30'E	12.1	1.3	Sat-AIS
2017-04-04 22:21:18Z	06°52.77'N	049°34.26'E	16	1.3	Sat-AIS
2017-04-04 22:07:38Z	06°52.46'N	049°34.22'E	3.1	1.4	Sat-AIS
2017-04-04 21:58:52Z	06°52.27'N	049°34.20'E	6.6	1.3	Sat-AIS
2017-04-04 21:58:18Z	06°52.25'N	049°34.19'E	3.1	1.3	Sat-AIS
2017-04-04 21:41:29Z	06°51.84'N	049°34.14'E	7.2	1.4	Sat-AIS
2017-04-04 21:34:16Z	06°51.67'N	049°34.12'E	8.9	1.5	Sat-AIS
2017-04-04 21:32:15Z	06°51.62'N	049°34.12'E	8.9	1.5	Sat-AIS
2017-04-04 21:29:46Z	06°51.56'N	049°34.11'E	11.5	1.4	Sat-AIS

2017-04-04 21:28:25Z	06°51.52'N	049°34.10'E	8.9	1.5	Sat-AIS
2017-04-04 21:27:25Z	06°51.50'N	049°34.10'E	2.4	1.5	Sat-AIS
2017-04-04 21:26:25Z	06°51.47'N	049°34.09'E	8.8	1.6	Sat-AIS
2017-04-04 21:25:25Z	06°51.45'N	049°34.09'E	6.5	1.6	Sat-AIS
2017-04-04 21:23:29Z	06°51.40'N	049°34.09'E	7.2	1.6	Sat-AIS
2017-04-04 20:47:38Z	06°50.49'N	049°34.03'E	4.3	1.6	Sat-AIS
2017-04-04 20:15:27Z	06°49.68'N	049°34.05'E	3.5	1.5	Sat-AIS
2017-04-04 19:43:08Z	06°48.83'N	049°34.07'E	359.1	1.6	Sat-AIS
2017-04-04 19:27:09Z	06°48.43'N	049°34.08'E	355	1.5	Sat-AIS
2017-04-04 18:57:19Z	06°47.65'N	049°34.14'E	357.7	1.6	Sat-AIS
2017-04-04 18:51:49Z	06°47.50'N	049°34.15'E	353.4	1.5	Sat-AIS
2017-04-04 18:32:29Z	06°47.03'N	049°34.18'E	356.1	1.5	Sat-AIS
2017-04-04 18:32:27Z	06°47.03'N	049°34.18'E	356.1	1.5	Sat-AIS
2017-04-04 18:31:26Z	06°47.01'N	049°34.19'E	356.9	1.5	Sat-AIS
2017-04-04 18:18:18Z	06°46.67'N	049°34.20'E	355	1.5	Sat-AIS
2017-04-04 17:51:27Z	06°45.96'N	049°34.25'E	353.4	1.6	Sat-AIS
2017-04-04 17:13:08Z	06°44.96'N	049°34.27'E	354.2	1.5	Sat-AIS
2017-04-04 16:58:01Z	06°44.54'N	049°34.17'E	49.9	2.5	Sat-AIS
2017-04-04 16:57:15Z	06°44.53'N	049°34.15'E	77.7	2.5	Sat-AIS
2017-04-04 16:51:17Z	06°44.87'N	049°33.98'E	162.3	4.6	Sat-AIS
2017-04-04 16:40:51Z	06°45.63'N	049°33.73'E	161	4.3	Sat-AIS
2017-04-04 13:34:08Z	06°53.45'N	049°32.27'E	240.3	3.1	Sat-AIS
2017-04-04 13:30:18Z	06°53.57'N	049°32.43'E	216.1	3.1	Sat-AIS
2017-04-04 13:28:18Z	06°53.65'N	049°32.49'E	212.3	3.1	Sat-AIS
2017-04-04 13:07:28Z	06°54.53'N	049°33.11'E	215.2	3.1	Sat-AIS
2017-04-04 12:59:48Z	06°54.84'N	049°33.34'E	211.1	3.1	Sat-AIS
2017-04-04 12:39:08Z	06°55.82'N	049°33.84'E	213.1	3.2	Sat-AIS

2017-04-04 12:37:09Z	06°55.91'N	049°33.90'E	213.7	3.1	Sat-AIS
2017-04-04 12:13:37Z	06°57.17'N	049°34.53'E	201.4	3.5	Sat-AIS
2017-04-04 12:13:06Z	06°57.20'N	049°34.54'E	201.4	3.5	Sat-AIS
2017-04-04 11:48:58Z	06°57.17'N	049°34.48'E	202.1	1.4	Sat-AIS
2017-04-04 11:48:29Z	06°57.18'N	049°34.49'E	198.2	2	Sat-AIS
2017-04-04 11:23:28Z	06°55.94'N	049°33.80'E	25.2	3.5	Sat-AIS
2017-04-04 11:23:17Z	06°55.93'N	049°33.80'E	25	3.5	Sat-AIS
2017-04-04 10:57:37Z	06°54.52'N	049°33.12'E	26.8	3.6	Sat-AIS
2017-04-04 10:57:19Z	06°54.51'N	049°33.11'E	24.8	3.7	Sat-AIS
2017-04-04 10:32:38Z	06°53.38'N	049°32.16'E	48.3	3.7	Sat-AIS
2017-04-04 10:25:37Z	06°53.07'N	049°31.86'E	34	3.7	Sat-AIS
2017-04-04 10:09:08Z	06°52.17'N	049°31.31'E	32.7	3.9	Sat-AIS
2017-04-04 10:07:38Z	06°52.09'N	049°31.26'E	29.3	3.9	Sat-AIS
2017-04-04 09:51:22Z	06°51.17'N	049°30.72'E	28.9	4	Sat-AIS
2017-04-04 09:50:01Z	06°51.09'N	049°30.68'E	27.1	3.9	Sat-AIS
2017-04-04 09:49:17Z	06°51.04'N	049°30.65'E	31.6	3.9	Sat-AIS
2017-04-04 09:48:31Z	06°51.00'N	049°30.63'E	34.1	3.9	Sat-AIS
2017-04-04 09:47:31Z	06°50.95'N	049°30.59'E	35.8	4	Sat-AIS
2017-04-04 09:24:06Z	06°49.78'N	049°29.74'E	25	3.8	Sat-AIS
2017-04-04 09:22:35Z	06°49.69'N	049°29.70'E	24.2	3.8	Sat-AIS
2017-04-04 09:21:27Z	06°49.62'N	049°29.67'E	25.3	3.8	Sat-AIS
2017-04-04 09:21:05Z	06°49.60'N	049°29.66'E	24.9	3.8	Sat-AIS
2017-04-04 09:18:24Z	06°49.46'N	049°29.58'E	31.8	3.7	Sat-AIS
2017-04-04 09:16:16Z	06°49.34'N	049°29.51'E	25.4	3.5	Sat-AIS
2017-04-04 08:40:45Z	06°46.90'N	049°28.09'E	271.3	3	Sat-AIS
2017-04-04 08:08:28Z	06°48.02'N	049°28.71'E	219.2	3.1	Sat-AIS
2017-04-04 07:02:38Z	06°50.97'N	049°30.48'E	217.4	3.1	Sat-AIS

2017-04-04 06:26:37Z	06°52.64'N	049°31.44'E	207.2	3.3	Sat-AIS
2017-04-04 06:20:07Z	06°52.95'N	049°31.61'E	204.5	3.3	Sat-AIS
2017-04-04 06:18:45Z	06°53.00'N	049°31.64'E	207	3.2	Sat-AIS
2017-04-04 06:18:38Z	06°53.02'N	049°31.65'E	211.1	3.2	Sat-AIS
2017-04-04 06:17:34Z	06°53.06'N	049°31.67'E	208.8	3.2	Sat-AIS
2017-04-04 06:16:13Z	06°53.12'N	049°31.71'E	210.1	3.2	Sat-AIS
2017-04-04 05:52:29Z	06°54.15'N	049°32.32'E	212.3	3.6	Sat-AIS
2017-04-04 05:19:17Z	06°55.28'N	049°32.98'E	36.4	0.9	Sat-AIS
2017-04-04 04:46:58Z	06°53.88'N	049°32.21'E	28.7	3.8	Sat-AIS
2017-04-04 04:45:28Z	06°53.80'N	049°32.16'E	38.3	3.8	Sat-AIS
2017-04-04 04:44:28Z	06°53.75'N	049°32.12'E	36.9	3.8	Sat-AIS
2017-04-04 04:38:03Z	06°53.42'N	049°31.90'E	29.4	3.8	Sat-AIS
2017-04-04 02:02:29Z	06°49.75'N	049°30.28'E	215.8	8.5	Sat-AIS
2017-04-04 01:34:27Z	06°52.83'N	049°32.64'E	212.9	8.3	Sat-AIS
2017-04-04 01:15:38Z	06°54.86'N	049°34.16'E	215.7	7.6	Sat-AIS
2017-04-04 01:10:08Z	06°55.41'N	049°34.59'E	216.3	7.6	Sat-AIS
2017-04-04 01:08:29Z	06°55.58'N	049°34.72'E	219.8	7.6	Sat-AIS
2017-04-04 00:44:28Z	06°56.03'N	049°35.11'E	36	1.3	Sat-AIS
2017-04-04 00:19:07Z	06°55.52'N	049°34.88'E	20.8	1.6	Sat-AIS
2017-04-04 00:16:38Z	06°55.47'N	049°34.85'E	26.9	1.4	Sat-AIS
2017-04-03 23:54:19Z	06°55.00'N	049°34.63'E	20.1	1.4	Sat-AIS
2017-04-03 23:40:08Z	06°54.69'N	049°34.50'E	26.9	1.4	Sat-AIS
2017-04-03 23:39:08Z	06°54.67'N	049°34.49'E	29.7	1.4	Sat-AIS
2017-04-03 23:37:58Z	06°54.65'N	049°34.47'E	19.6	1.5	Sat-AIS
2017-04-03 23:37:58Z	06°54.65'N	049°34.47'E	19.6	1.5	Sat-AIS
2017-04-03 23:36:58Z	06°54.63'N	049°34.46'E	21.4	1.5	Sat-AIS
2017-04-03 23:28:28Z	06°54.44'N	049°34.38'E	32.9	1.4	Sat-AIS

2017-04-03 23:27:18Z	06°54.41'N	049°34.36'E	21.6	1.5	Sat-AIS
2017-04-03 23:25:37Z	06°54.37'N	049°34.35'E	21.4	1.5	Sat-AIS
2017-04-03 22:52:58Z	06°53.64'N	049°34.01'E	30.2	1.4	Sat-AIS
2017-04-03 22:51:35Z	06°53.61'N	049°33.99'E	23.3	1.5	Sat-AIS
2017-04-03 22:49:24Z	06°53.56'N	049°33.97'E	28.2	1.5	Sat-AIS
2017-04-03 22:48:24Z	06°53.54'N	049°33.96'E	31.9	1.4	Sat-AIS
2017-04-03 22:47:55Z	06°53.53'N	049°33.95'E	26.9	1.6	Sat-AIS
2017-04-03 22:37:17Z	06°53.29'N	049°33.84'E	17	1.5	Sat-AIS
2017-04-03 22:16:57Z	06°52.82'N	049°33.63'E	21.7	1.6	Sat-AIS
2017-04-03 22:01:37Z	06°52.45'N	049°33.48'E	19.3	1.6	Sat-AIS
2017-04-03 21:43:27Z	06°52.00'N	049°33.33'E	14.1	1.5	Sat-AIS
2017-04-03 21:42:52Z	06°51.99'N	049°33.33'E	14	1.6	Sat-AIS
2017-04-03 21:12:09Z	06°51.18'N	049°33.15'E	9.8	1.7	Sat-AIS
2017-04-03 21:11:15Z	06°51.16'N	049°33.15'E	10.8	1.6	Sat-AIS
2017-04-03 21:10:37Z	06°51.14'N	049°33.15'E	11.5	1.6	Sat-AIS
2017-04-03 21:09:54Z	06°51.12'N	049°33.14'E	12.8	1.6	Sat-AIS
2017-04-03 21:08:54Z	06°51.10'N	049°33.14'E	9.1	1.7	Sat-AIS
2017-04-03 21:07:45Z	06°51.07'N	049°33.13'E	13.3	1.6	Sat-AIS
2017-04-03 21:06:45Z	06°51.04'N	049°33.13'E	5.2	1.8	Sat-AIS
2017-04-03 20:37:07Z	06°50.25'N	049°32.98'E	3.7	1.7	Sat-AIS
2017-04-03 19:49:17Z	06°48.97'N	049°32.86'E	2.3	1.5	Sat-AIS
2017-04-03 19:17:18Z	06°48.10'N	049°32.87'E	356.6	1.6	Sat-AIS
2017-04-03 18:40:58Z	06°47.12'N	049°32.96'E	0.2	1.5	Sat-AIS
2017-04-03 18:13:38Z	06°46.42'N	049°33.03'E	352.4	1.5	Sat-AIS
2017-04-03 18:11:07Z	06°46.36'N	049°33.03'E	356.1	1.5	Sat-AIS
2017-04-03 18:08:18Z	06°46.28'N	049°33.04'E	352	1.6	Sat-AIS
2017-04-03 18:07:28Z	06°46.26'N	049°33.04'E	351.7	1.6	Sat-AIS

2017-04-03 18:04:18Z	06°46.18'N	049°33.06'E	355.6	1.6	Sat-AIS
2017-04-03 17:37:49Z	06°45.48'N	049°33.16'E	352	1.6	Sat-AIS
2017-04-03 16:32:38Z	06°48.40'N	049°33.41'E	183.3	5	Sat-AIS
2017-04-03 14:32:39Z	06°54.32'N	049°32.95'E	204.8	3.5	Sat-AIS
2017-04-03 14:04:08Z	06°55.83'N	049°33.65'E	210.6	3.5	Sat-AIS
2017-04-03 13:44:27Z	06°56.74'N	049°34.32'E	206.7	3.4	Sat-AIS
2017-04-03 13:36:18Z	06°57.17'N	049°34.51'E	198.1	3.6	Sat-AIS
2017-04-03 13:22:38Z	06°57.87'N	049°34.88'E	212	3.5	Sat-AIS
2017-04-03 13:15:38Z	06°58.21'N	049°35.13'E	216.7	3.7	Sat-AIS
2017-04-03 13:12:16Z	06°58.35'N	049°35.27'E	224.5	3.6	Sat-AIS
2017-04-03 12:45:28Z	06°59.71'N	049°36.27'E	187	4.3	Sat-AIS
2017-04-03 12:18:57Z	06°59.62'N	049°36.10'E	31.2	3.5	Sat-AIS
2017-04-03 12:11:19Z	06°59.26'N	049°35.84'E	39.5	3.4	Sat-AIS
2017-04-03 12:09:39Z	06°59.19'N	049°35.78'E	39.6	3.4	Sat-AIS
2017-04-03 12:08:17Z	06°59.13'N	049°35.73'E	31.5	3.6	Sat-AIS
2017-04-03 12:07:17Z	06°59.08'N	049°35.70'E	30.2	3.6	Sat-AIS
2017-04-03 12:05:57Z	06°59.02'N	049°35.65'E	36	3.6	Sat-AIS
2017-04-03 12:00:18Z	06°58.72'N	049°35.48'E	19.6	3.7	Sat-AIS
2017-04-03 11:52:05Z	06°58.24'N	049°35.35'E	16.3	3.6	Sat-AIS
2017-04-03 11:41:58Z	06°57.68'N	049°35.11'E	27.1	3.7	Sat-AIS
2017-04-03 11:27:28Z	06°57.06'N	049°34.47'E	45.3	3.7	Sat-AIS
2017-04-03 11:09:52Z	06°56.19'N	049°33.82'E	25.6	3.7	Sat-AIS
2017-04-03 11:04:08Z	06°55.86'N	049°33.67'E	23.5	3.8	Sat-AIS
2017-04-03 10:50:39Z	06°55.06'N	049°33.37'E	21.1	3.7	Sat-AIS
2017-04-03 10:45:38Z	06°54.75'N	049°33.27'E	17.6	3.8	Sat-AIS
2017-04-03 10:40:04Z	06°54.42'N	049°33.18'E	13.6	3.8	Sat-AIS
2017-04-03 10:38:48Z	06°54.34'N	049°33.16'E	18.6	3.9	Sat-AIS

2017-04-03 10:38:45Z	06°54.34'N	049°33.16'E	18.6	3.9	Sat-AIS
2017-04-03 10:09:38Z	06°53.53'N	049°32.36'E	62.2	1.1	Sat-AIS
2017-04-03 09:37:12Z	06°54.06'N	049°32.85'E	210.1	3.2	Sat-AIS
2017-04-03 09:36:12Z	06°54.10'N	049°32.88'E	210.6	3.2	Sat-AIS
2017-04-03 09:34:22Z	06°54.19'N	049°32.93'E	211.3	3.2	Sat-AIS
2017-04-03 09:33:02Z	06°54.25'N	049°32.97'E	214.8	3.2	Sat-AIS
2017-04-03 09:32:52Z	06°54.25'N	049°32.98'E	214.8	3.2	Sat-AIS
2017-04-03 09:11:07Z	06°55.35'N	049°33.41'E	212.5	3.2	Sat-AIS
2017-04-03 09:05:35Z	06°55.59'N	049°33.58'E	222	3.3	Sat-AIS
2017-04-03 09:04:24Z	06°55.64'N	049°33.62'E	211.3	3.2	Sat-AIS
2017-04-03 09:03:24Z	06°55.68'N	049°33.66'E	215.9	3.2	Sat-AIS
2017-04-03 09:02:24Z	06°55.72'N	049°33.69'E	210	3.2	Sat-AIS
2017-04-03 08:35:37Z	06°56.98'N	049°34.41'E	217.9	3.2	Sat-AIS
2017-04-03 08:32:18Z	06°57.11'N	049°34.53'E	226.9	3.2	Sat-AIS
2017-04-03 08:00:58Z	06°58.53'N	049°35.49'E	222	3.3	Sat-AIS
2017-04-03 08:00:58Z	06°58.53'N	049°35.49'E	222	3.3	Sat-AIS
2017-04-03 07:23:58Z	06°59.92'N	049°36.10'E	21.4	1.3	Sat-AIS
2017-04-03 06:50:48Z	06°58.58'N	049°35.18'E	33.5	3.8	Sat-AIS
2017-04-03 06:15:58Z	06°56.66'N	049°34.09'E	22.3	3.7	Sat-AIS
2017-04-03 06:01:26Z	06°55.84'N	049°33.67'E	30.5	3.9	Sat-AIS
2017-04-03 06:01:16Z	06°55.83'N	049°33.66'E	31.7	3.8	Sat-AIS
2017-04-03 06:00:26Z	06°55.78'N	049°33.63'E	32.4	3.8	Sat-AIS
2017-04-03 05:43:49Z	06°54.89'N	049°33.02'E	31	3.8	Sat-AIS
2017-04-03 05:42:15Z	06°54.81'N	049°32.97'E	32.5	3.9	Sat-AIS
2017-04-03 05:41:15Z	06°54.76'N	049°32.94'E	35.7	3.8	Sat-AIS
2017-04-03 05:07:38Z	06°53.23'N	049°32.16'E	208.5	8.9	Sat-AIS
2017-04-03 04:36:28Z	06°55.67'N	049°33.64'E	10.3	2.4	Sat-AIS

2017-04-03 04:26:47Z	06°55.49'N	049°33.63'E	23.1	3.9	Sat-AIS
2017-04-03 02:07:25Z	06°48.28'N	049°28.66'E	304.7	3.1	Sat-AIS
2017-04-03 01:49:28Z	06°49.57'N	049°30.11'E	222.3	7.7	Sat-AIS
2017-04-03 01:47:08Z	06°49.78'N	049°30.30'E	215.4	6.1	Sat-AIS
2017-04-03 01:23:58Z	06°52.13'N	049°32.12'E	217	7.7	Sat-AIS
2017-04-03 01:12:37Z	06°53.29'N	049°32.99'E	218.6	7.7	Sat-AIS
2017-04-03 00:58:08Z	06°54.27'N	049°33.82'E	5.5	0.8	Sat-AIS
2017-04-03 00:48:37Z	06°54.13'N	049°33.81'E	2.6	1.1	Sat-AIS
2017-04-03 00:34:57Z	06°53.89'N	049°33.80'E	8	0.8	Sat-AIS
2017-04-03 00:32:38Z	06°53.85'N	049°33.79'E	12.9	0.9	Sat-AIS
2017-04-03 00:31:57Z	06°53.85'N	049°33.79'E	12.8	0.9	Sat-AIS
2017-04-03 00:31:38Z	06°53.84'N	049°33.79'E	14.2	0.9	Sat-AIS
2017-04-03 00:06:28Z	06°53.46'N	049°33.74'E	28.4	0.9	Sat-AIS
2017-04-02 23:43:16Z	06°53.13'N	049°33.70'E	0.9	1	Sat-AIS
2017-04-02 23:17:39Z	06°52.71'N	049°33.66'E	20.3	0.9	Sat-AIS
2017-04-02 23:13:38Z	06°52.64'N	049°33.65'E	3.2	1	Sat-AIS
2017-04-02 23:05:12Z	06°52.51'N	049°33.63'E	15.3	1	Sat-AIS
2017-04-02 22:58:28Z	06°52.39'N	049°33.62'E	9.8	1	Sat-AIS
2017-04-02 22:57:09Z	06°52.36'N	049°33.62'E	357.9	1.1	Sat-AIS
2017-04-02 22:51:58Z	06°52.27'N	049°33.62'E	4.9	1.1	Sat-AIS
2017-04-02 22:32:55Z	06°51.93'N	049°33.61'E	0.4	1.2	Sat-AIS
2017-04-02 22:30:26Z	06°51.88'N	049°33.61'E	353.6	1.2	Sat-AIS
2017-04-02 22:28:55Z	06°51.85'N	049°33.61'E	15.4	1.1	Sat-AIS
2017-04-02 22:27:55Z	06°51.83'N	049°33.60'E	4.4	1.2	Sat-AIS
2017-04-02 22:26:45Z	06°51.81'N	049°33.60'E	3.7	1.1	Sat-AIS
2017-04-02 22:04:58Z	06°51.41'N	049°33.59'E	358.7	1.3	Sat-AIS
2017-04-02 21:32:28Z	06°50.74'N	049°33.59'E	357.6	1.1	Sat-AIS

2017-04-02 21:01:48Z	06°50.05'N	049°33.63'E	0.3	1.5	Sat-AIS
2017-04-02 21:00:18Z	06°50.01'N	049°33.64'E	343.1	1.5	Sat-AIS
2017-04-02 20:50:46Z	06°49.79'N	049°33.67'E	358.8	1.4	Sat-AIS
2017-04-02 20:27:28Z	06°49.23'N	049°33.76'E	345.7	1.6	Sat-AIS
2017-04-02 20:17:09Z	06°48.98'N	049°33.81'E	344.9	1.5	Sat-AIS
2017-04-02 20:11:37Z	06°48.84'N	049°33.84'E	342.5	1.6	Sat-AIS
2017-04-02 19:41:59Z	06°48.13'N	049°34.02'E	348	1.6	Sat-AIS
2017-04-02 19:36:38Z	06°48.00'N	049°34.06'E	344.4	1.4	Sat-AIS
2017-04-02 19:03:49Z	06°47.24'N	049°34.31'E	338.2	1.5	Sat-AIS
2017-04-02 19:02:16Z	06°47.20'N	049°34.32'E	334.5	1.6	Sat-AIS
2017-04-02 18:26:48Z	06°46.32'N	049°34.63'E	337.8	1.6	Sat-AIS
2017-04-02 18:01:09Z	06°45.72'N	049°34.85'E	332.8	1.6	Sat-AIS
2017-04-02 17:50:08Z	06°45.47'N	049°34.94'E	335.6	1.5	Sat-AIS
2017-04-02 17:27:56Z	06°44.98'N	049°35.14'E	350.2	1	Sat-AIS
2017-04-02 14:25:59Z	06°55.62'N	049°33.63'E	212.7	3.5	Sat-AIS
2017-04-02 14:08:57Z	06°56.45'N	049°34.21'E	216.3	3.5	Sat-AIS
2017-04-02 14:03:09Z	06°56.73'N	049°34.41'E	220.2	3.5	Sat-AIS
2017-04-02 13:57:28Z	06°56.99'N	049°34.62'E	215.4	3.6	Sat-AIS
2017-04-02 13:36:17Z	06°58.04'N	049°35.20'E	193.6	3.3	Sat-AIS
2017-04-02 13:15:39Z	06°59.03'N	049°35.82'E	216.7	3.4	Sat-AIS
2017-04-02 12:59:17Z	06°59.68'N	049°36.32'E	219.6	3.8	Sat-AIS
2017-04-02 12:58:17Z	06°59.72'N	049°36.36'E	218.8	3.7	Sat-AIS
2017-04-02 12:57:17Z	06°59.77'N	049°36.39'E	215.6	3.7	Sat-AIS
2017-04-02 12:48:29Z	07°00.34'N	049°36.79'E	213.7	3.9	Sat-AIS
2017-04-02 12:23:27Z	06°59.49'N	049°36.02'E	352.9	1.1	Sat-AIS
2017-04-02 12:20:08Z	06°59.52'N	049°36.09'E	241.4	1.4	Sat-AIS
2017-04-02 11:59:29Z	06°58.59'N	049°35.39'E	21.2	3.6	Sat-AIS

2017-04-02 11:53:27Z	06°58.26'N	049°35.24'E	24.7	3.6	Sat-AIS
2017-04-02 11:43:38Z	06°57.78'N	049°34.93'E	43.3	3.4	Sat-AIS
2017-04-02 11:34:28Z	06°57.37'N	049°34.59'E	27.9	3.4	Sat-AIS
2017-04-02 11:24:18Z	06°56.84'N	049°34.32'E	36.6	3.4	Sat-AIS
2017-04-02 11:23:18Z	06°56.79'N	049°34.28'E	34.4	3.5	Sat-AIS
2017-04-02 11:22:09Z	06°56.74'N	049°34.24'E	35.7	3.5	Sat-AIS
2017-04-02 11:14:48Z	06°56.40'N	049°33.97'E	36.6	3.5	Sat-AIS
2017-04-02 11:14:48Z	06°56.40'N	049°33.97'E	36.6	3.5	Sat-AIS
2017-04-02 11:09:37Z	06°56.15'N	049°33.79'E	38.3	3.6	Sat-AIS
2017-04-02 10:32:38Z	06°55.84'N	049°33.32'E	200.1	8.4	Sat-AIS
2017-04-02 10:24:02Z	06°56.42'N	049°33.75'E	341.9	0.9	Sat-AIS
2017-04-02 10:21:59Z	06°56.40'N	049°33.77'E	331.8	1.2	Sat-AIS
2017-04-02 10:20:15Z	06°56.36'N	049°33.77'E	351	2.3	Sat-AIS
2017-04-02 10:04:29Z	06°55.88'N	049°33.67'E	23.8	3.8	Sat-AIS
2017-04-02 09:33:58Z	06°54.25'N	049°32.70'E	39.5	3.9	Sat-AIS
2017-04-02 09:22:41Z	06°53.67'N	049°32.29'E	28.4	3.9	Sat-AIS
2017-04-02 09:21:13Z	06°53.58'N	049°32.24'E	29.4	4	Sat-AIS
2017-04-02 09:19:52Z	06°53.51'N	049°32.20'E	30.2	3.9	Sat-AIS
2017-04-02 09:18:33Z	06°53.43'N	049°32.16'E	28	3.9	Sat-AIS
2017-04-02 09:17:23Z	06°53.36'N	049°32.12'E	27.4	3.9	Sat-AIS
2017-04-02 08:57:18Z	06°52.21'N	049°31.53'E	30.8	3.9	Sat-AIS
2017-04-02 08:48:16Z	06°51.72'N	049°31.22'E	31.9	3.9	Sat-AIS
2017-04-02 08:47:16Z	06°51.66'N	049°31.18'E	29	3.9	Sat-AIS
2017-04-02 08:46:16Z	06°51.60'N	049°31.15'E	31.4	3.8	Sat-AIS
2017-04-02 08:45:05Z	06°51.54'N	049°31.12'E	28.2	3.8	Sat-AIS
2017-04-02 08:43:45Z	06°51.46'N	049°31.08'E	29	3.8	Sat-AIS
2017-04-02 08:42:26Z	06°51.39'N	049°31.04'E	23.6	3.8	Sat-AIS

2017-04-02 08:25:08Z	06°50.46'N	049°30.44'E	38.8	3.8	Sat-AIS
2017-04-02 07:46:08Z	06°48.10'N	049°28.98'E	40	3.3	Sat-AIS
2017-04-02 07:12:28Z	06°47.68'N	049°28.56'E	211.9	3.4	Sat-AIS
2017-04-02 06:37:28Z	06°49.33'N	049°29.57'E	204.5	3.2	Sat-AIS
2017-04-02 06:02:58Z	06°50.83'N	049°30.55'E	215.7	3.1	Sat-AIS
2017-04-02 05:44:57Z	06°51.68'N	049°30.98'E	211.7	3.1	Sat-AIS
2017-04-02 05:30:29Z	06°52.35'N	049°31.37'E	200.8	3.2	Sat-AIS
2017-04-02 04:58:17Z	06°53.90'N	049°32.14'E	195	3.2	Sat-AIS
2017-04-02 04:06:18Z	06°54.37'N	049°32.64'E	33	3.6	Sat-AIS
2017-04-02 02:38:27Z	06°49.83'N	049°29.88'E	28.2	3.6	Sat-AIS
2017-04-02 02:32:09Z	06°49.51'N	049°29.69'E	30.7	3.6	Sat-AIS
2017-04-02 02:17:17Z	06°48.74'N	049°29.22'E	31.5	5.4	Sat-AIS
2017-04-02 01:52:57Z	06°47.99'N	049°29.34'E	240	6.2	Sat-AIS
2017-04-02 01:44:38Z	06°48.42'N	049°30.08'E	242.1	6.1	Sat-AIS
2017-04-02 01:39:09Z	06°48.70'N	049°30.57'E	238.9	6.1	Sat-AIS
2017-04-02 01:12:48Z	06°50.01'N	049°32.97'E	237.3	6.2	Sat-AIS
2017-04-02 00:52:37Z	06°50.37'N	049°33.75'E	326.3	0.4	Sat-AIS
2017-04-02 00:48:17Z	06°50.33'N	049°33.76'E	312.2	0.4	Sat-AIS
2017-04-02 00:23:08Z	06°50.17'N	049°33.79'E	350.2	0.4	Sat-AIS
2017-04-01 23:57:18Z	06°49.98'N	049°33.81'E	8.7	0.5	Sat-AIS
2017-04-01 23:49:09Z	06°49.91'N	049°33.83'E	350.7	0.5	Sat-AIS
2017-04-01 23:46:58Z	06°49.89'N	049°33.83'E	339	0.4	Sat-AIS
2017-04-01 23:45:27Z	06°49.88'N	049°33.83'E	354.3	0.4	Sat-AIS
2017-04-01 23:36:08Z	06°49.80'N	049°33.84'E	0.6	0.5	Sat-AIS
2017-04-01 23:35:08Z	06°49.79'N	049°33.84'E	349.9	0.4	Sat-AIS
2017-04-01 23:33:07Z	06°49.78'N	049°33.85'E	352.6	0.6	Sat-AIS
2017-04-01 23:09:28Z	06°49.57'N	049°33.87'E	0	0.6	Sat-AIS

2017-04-01 23:01:38Z	06°49.49'N	049°33.88'E	2.6	0.7	Sat-AIS
2017-04-01 22:28:49Z	06°49.13'N	049°33.94'E	346.2	0.6	Sat-AIS
2017-04-01 22:13:55Z	06°48.96'N	049°33.96'E	354.7	0.7	Sat-AIS
2017-04-01 22:12:26Z	06°48.94'N	049°33.96'E	352.6	0.5	Sat-AIS
2017-04-01 22:11:14Z	06°48.93'N	049°33.96'E	346.8	0.6	Sat-AIS
2017-04-01 22:10:14Z	06°48.92'N	049°33.96'E	6	0.7	Sat-AIS
2017-04-01 22:09:14Z	06°48.90'N	049°33.96'E	5.7	0.8	Sat-AIS
2017-04-01 22:07:56Z	06°48.89'N	049°33.96'E	3	0.7	Sat-AIS
2017-04-01 21:53:56Z	06°48.72'N	049°33.99'E	345.5	0.7	Sat-AIS
2017-04-01 21:22:28Z	06°48.29'N	049°34.10'E	341.8	1	Sat-AIS
2017-04-01 20:50:08Z	06°47.78'N	049°34.24'E	332.6	1.1	Sat-AIS
2017-04-01 20:34:39Z	06°47.54'N	049°34.31'E	344	1.1	Sat-AIS
2017-04-01 20:04:48Z	06°47.06'N	049°34.45'E	345.3	0.9	Sat-AIS
2017-04-01 19:59:38Z	06°46.98'N	049°34.47'E	345.9	1	Sat-AIS
2017-04-01 19:24:58Z	06°46.41'N	049°34.65'E	341.8	1	Sat-AIS
2017-04-01 19:24:58Z	06°46.41'N	049°34.65'E	341.8	1	Sat-AIS
2017-04-01 18:50:19Z	06°45.84'N	049°34.89'E	332.8	1.1	Sat-AIS
2017-04-01 18:34:08Z	06°45.58'N	049°35.01'E	335.5	1	Sat-AIS
2017-04-01 18:33:38Z	06°45.57'N	049°35.02'E	335.4	1.1	Sat-AIS
2017-04-01 18:28:37Z	06°45.49'N	049°35.06'E	337.2	1.1	Sat-AIS
2017-04-01 18:21:48Z	06°45.38'N	049°35.11'E	332.2	1	Sat-AIS
2017-04-01 17:48:54Z	06°45.02'N	049°35.28'E	209.6	3.3	Sat-AIS
2017-04-01 17:32:58Z	06°46.32'N	049°35.27'E	176.9	4.9	Sat-AIS
2017-04-01 17:31:36Z	06°46.43'N	049°35.28'E	180.1	4.9	Sat-AIS
2017-04-01 17:31:08Z	06°46.47'N	049°35.27'E	175.4	5	Sat-AIS
2017-04-01 16:51:57Z	06°49.72'N	049°35.34'E	183.1	5	Sat-AIS
2017-04-01 16:51:55Z	06°49.72'N	049°35.34'E	183.1	5	Sat-AIS

2017-04-01 14:40:05Z	06°59.10'N	049°35.83'E	237	2.5	Sat-AIS
2017-04-01 14:40:05Z	06°59.10'N	049°35.83'E	237	2.5	Sat-AIS
2017-04-01 14:18:17Z	06°59.91'N	049°36.30'E	208.1	3.3	Sat-AIS
2017-04-01 14:13:08Z	07°00.18'N	049°36.39'E	202	3.2	Sat-AIS
2017-04-01 14:12:58Z	07°00.19'N	049°36.39'E	203	3.2	Sat-AIS
2017-04-01 13:52:59Z	07°01.21'N	049°36.90'E	209.7	3.5	Sat-AIS
2017-04-01 13:46:38Z	07°01.53'N	049°37.08'E	207.7	3.5	Sat-AIS
2017-04-01 13:45:38Z	07°01.58'N	049°37.11'E	206.9	3.5	Sat-AIS
2017-04-01 13:21:12Z	07°02.98'N	049°37.46'E	352.6	1.7	Sat-AIS
2017-04-01 13:20:18Z	07°02.95'N	049°37.46'E	356.3	1.7	Sat-AIS
2017-04-01 13:01:18Z	07°02.15'N	049°37.19'E	23.4	3.5	Sat-AIS
2017-04-01 12:56:19Z	07°01.87'N	049°37.07'E	22.2	3.7	Sat-AIS
2017-04-01 12:29:27Z	07°00.34'N	049°36.47'E	22.8	3.7	Sat-AIS
2017-04-01 12:13:17Z	06°59.53'N	049°35.97'E	47	3.5	Sat-AIS
2017-04-01 12:13:08Z	06°59.53'N	049°35.96'E	46.6	3.5	Sat-AIS
2017-04-01 12:03:49Z	06°59.16'N	049°35.55'E	53.9	3.6	Sat-AIS
2017-04-01 11:38:45Z	06°57.77'N	049°34.61'E	343.1	1.1	Sat-AIS
2017-04-01 11:34:54Z	06°57.70'N	049°34.62'E	14.3	2	Sat-AIS
2017-04-01 11:29:07Z	06°57.65'N	049°34.65'E	212.8	2.9	Sat-AIS
2017-04-01 11:15:37Z	06°57.08'N	049°34.28'E	30.4	3.5	Sat-AIS
2017-04-01 10:56:37Z	06°56.08'N	049°33.76'E	21.5	3.6	Sat-AIS
2017-04-01 10:54:57Z	06°55.99'N	049°33.72'E	25.8	3.6	Sat-AIS
2017-04-01 10:43:02Z	06°55.34'N	049°33.47'E	16	3.5	Sat-AIS
2017-04-01 10:41:12Z	06°55.23'N	049°33.44'E	16.4	3.6	Sat-AIS
2017-04-01 10:40:12Z	06°55.18'N	049°33.42'E	18.1	3.5	Sat-AIS
2017-04-01 10:27:19Z	06°54.56'N	049°32.99'E	46.2	3.4	Sat-AIS
2017-04-01 10:05:55Z	06°53.68'N	049°32.10'E	28	3.6	Sat-AIS

2017-04-01 10:04:45Z	06°53.62'N	049°32.07'E	25.8	3.5	Sat-AIS
2017-04-01 10:03:45Z	06°53.57'N	049°32.04'E	26	3.5	Sat-AIS
2017-04-01 09:53:48Z	06°53.01'N	049°31.83'E	21.8	3.5	Sat-AIS
2017-04-01 09:22:38Z	06°51.55'N	049°30.66'E	46.8	3.7	Sat-AIS
2017-04-01 09:06:21Z	06°50.74'N	049°30.10'E	20.6	3.7	Sat-AIS
2017-04-01 09:05:03Z	06°50.67'N	049°30.07'E	22.8	3.7	Sat-AIS
2017-04-01 09:02:33Z	06°50.53'N	049°30.01'E	23.8	3.6	Sat-AIS
2017-04-01 08:43:49Z	06°49.51'N	049°29.45'E	37	3.6	Sat-AIS
2017-04-01 08:28:02Z	06°48.26'N	049°28.59'E	25.2	6.9	Sat-AIS
2017-04-01 08:26:35Z	06°48.11'N	049°28.51'E	26.3	6.5	Sat-AIS
2017-04-01 08:25:35Z	06°48.03'N	049°28.45'E	32.1	5.6	Sat-AIS
2017-04-01 08:24:19Z	06°47.94'N	049°28.41'E	352.2	2.9	Sat-AIS
2017-04-01 08:08:57Z	06°47.70'N	049°28.53'E	277.3	2.1	Sat-AIS
2017-04-01 07:45:39Z	06°48.45'N	049°29.08'E	211.4	3.4	Sat-AIS
2017-04-01 07:33:25Z	06°49.06'N	049°29.40'E	202.3	3.2	Sat-AIS
2017-04-01 07:00:39Z	06°50.56'N	049°30.37'E	208.3	3.2	Sat-AIS
2017-04-01 06:26:39Z	06°52.12'N	049°31.38'E	195.9	3.4	Sat-AIS
2017-04-01 06:13:47Z	06°52.74'N	049°31.71'E	218.1	3.3	Sat-AIS
2017-04-01 05:51:38Z	06°53.77'N	049°32.37'E	203.4	3.4	Sat-AIS
2017-04-01 05:26:17Z	06°55.14'N	049°33.10'E	208.2	5.1	Sat-AIS
2017-04-01 02:47:08Z	06°48.52'N	049°29.10'E	26.4	4	Sat-AIS
2017-04-01 02:41:19Z	06°48.17'N	049°28.91'E	30.3	3.7	Sat-AIS
2017-04-01 02:21:26Z	06°46.81'N	049°27.96'E	17.4	4.8	Sat-AIS
2017-04-01 02:14:57Z	06°46.45'N	049°27.85'E	21.1	4	Sat-AIS
2017-04-01 01:55:08Z	06°47.53'N	049°28.71'E	209.4	5.7	Sat-AIS
2017-04-01 01:47:32Z	06°48.19'N	049°29.00'E	192.4	5.8	Sat-AIS
2017-04-01 01:30:37Z	06°49.67'N	049°29.75'E	208.3	5.9	Sat-AIS

2017-04-01 01:22:09Z	06°50.40'N	049°30.14'E	205.4	5.8	Sat-AIS
2017-04-01 01:03:38Z	06°51.32'N	049°30.66'E	12.4	0.5	Sat-AIS
2017-04-01 00:57:38Z	06°51.28'N	049°30.65'E	352.7	0.4	Sat-AIS
2017-04-01 00:40:38Z	06°51.13'N	049°30.64'E	354.7	0.5	Sat-AIS
2017-04-01 00:39:37Z	06°51.12'N	049°30.64'E	1.3	0.5	Sat-AIS
2017-04-01 00:39:17Z	06°51.12'N	049°30.64'E	357.4	0.5	Sat-AIS
2017-04-01 00:38:17Z	06°51.11'N	049°30.64'E	2.5	0.4	Sat-AIS
2017-04-01 00:17:09Z	06°50.96'N	049°30.62'E	346.5	0.4	Sat-AIS
2017-03-31 23:59:37Z	06°50.82'N	049°30.62'E	7.3	0.5	Sat-AIS
2017-03-31 23:49:49Z	06°50.76'N	049°30.60'E	4.7	0.4	Sat-AIS
2017-03-31 23:23:08Z	06°50.55'N	049°30.60'E	4.3	0.4	Sat-AIS
2017-03-31 23:16:59Z	06°50.50'N	049°30.60'E	345.9	0.5	Sat-AIS
2017-03-31 22:50:19Z	06°50.25'N	049°30.65'E	359.7	0.6	Sat-AIS
2017-03-31 22:36:12Z	06°50.11'N	049°30.68'E	338.1	0.6	Sat-AIS
2017-03-31 22:17:17Z	06°49.89'N	049°30.74'E	345.6	0.8	Sat-AIS
2017-03-31 21:56:55Z	06°49.68'N	049°30.81'E	348.2	0.8	Sat-AIS
2017-03-31 21:56:55Z	06°49.68'N	049°30.81'E	348.2	0.8	Sat-AIS
2017-03-31 21:55:36Z	06°49.66'N	049°30.82'E	333.5	0.9	Sat-AIS
2017-03-31 21:52:16Z	06°49.61'N	049°30.84'E	337.8	0.9	Sat-AIS
2017-03-31 21:49:56Z	06°49.58'N	049°30.85'E	328.3	0.9	Sat-AIS
2017-03-31 21:43:28Z	06°49.50'N	049°30.89'E	337.5	0.7	Sat-AIS
2017-03-31 21:11:38Z	06°49.10'N	049°31.08'E	339.8	0.9	Sat-AIS
2017-03-31 20:27:49Z	06°48.48'N	049°31.33'E	347	0.9	Sat-AIS
2017-03-31 20:22:28Z	06°48.40'N	049°31.35'E	345	0.9	Sat-AIS
2017-03-31 20:14:35Z	06°48.28'N	049°31.39'E	333	1	Sat-AIS
2017-03-31 19:17:59Z	06°47.49'N	049°31.74'E	334	0.9	Sat-AIS
2017-03-31 18:45:18Z	06°47.11'N	049°31.91'E	340.8	0.9	Sat-AIS

2017-03-31 18:12:28Z	06°46.70'N	049°32.12'E	328.5	0.9	Sat-AIS
2017-03-31 18:01:08Z	06°46.57'N	049°32.19'E	339.4	0.7	Sat-AIS
2017-03-31 18:00:26Z	06°46.56'N	049°32.19'E	326.8	0.6	Sat-AIS
2017-03-31 17:12:36Z	06°46.72'N	049°32.60'E	190.4	5.8	Sat-AIS
2017-03-31 17:10:26Z	06°46.92'N	049°32.63'E	190	5.7	Sat-AIS
2017-03-31 15:02:47Z	06°55.55'N	049°33.64'E	236.4	1.4	Sat-AIS
2017-03-31 14:36:06Z	06°54.32'N	049°33.06'E	28.5	3.5	Sat-AIS
2017-03-31 14:07:17Z	06°53.05'N	049°32.04'E	39.1	3.5	Sat-AIS
2017-03-31 13:52:38Z	06°52.36'N	049°31.54'E	18.8	3.7	Sat-AIS
2017-03-31 13:25:45Z	06°50.93'N	049°30.74'E	35.4	3.9	Sat-AIS
2017-03-31 13:17:58Z	06°50.51'N	049°30.52'E	26.7	3.6	Sat-AIS
2017-03-31 13:08:57Z	06°50.00'N	049°30.30'E	20.8	3.6	Sat-AIS
2017-03-31 13:07:38Z	06°49.93'N	049°30.27'E	30.4	3.7	Sat-AIS
2017-03-31 13:05:18Z	06°49.81'N	049°30.19'E	32.4	3.7	Sat-AIS
2017-03-31 12:46:18Z	06°48.83'N	049°29.13'E	86.2	1	Sat-AIS
2017-03-31 12:34:32Z	06°48.73'N	049°29.16'E	28.1	1.7	Sat-AIS
2017-03-31 12:29:38Z	06°48.80'N	049°29.25'E	225.7	3.5	Sat-AIS
2017-03-31 12:10:39Z	06°49.64'N	049°29.95'E	206.5	3.4	Sat-AIS
2017-03-31 11:57:27Z	06°50.34'N	049°30.23'E	195.6	3.5	Sat-AIS
2017-03-31 11:45:49Z	06°50.91'N	049°30.61'E	223.3	3.5	Sat-AIS
2017-03-31 11:17:49Z	06°52.30'N	049°31.50'E	217.1	3.4	Sat-AIS
2017-03-31 10:28:52Z	06°54.59'N	049°33.18'E	191.4	3.2	Sat-AIS
2017-03-31 10:27:13Z	06°54.71'N	049°33.21'E	192.8	5.2	Sat-AIS
2017-03-31 10:26:13Z	06°54.80'N	049°33.23'E	193.2	5.1	Sat-AIS
2017-03-31 10:25:13Z	06°54.88'N	049°33.25'E	195.1	4.9	Sat-AIS
2017-03-31 09:48:16Z	06°55.01'N	049°33.07'E	35.8	3.5	Sat-AIS
2017-03-31 09:46:16Z	06°54.92'N	049°33.00'E	38.1	3.4	Sat-AIS

2017-03-31 09:44:36Z	06°54.85'N	049°32.94'E	39.4	3.5	Sat-AIS
2017-03-31 09:40:38Z	06°54.66'N	049°32.80'E	34.7	3.4	Sat-AIS
2017-03-31 09:09:49Z	06°53.16'N	049°31.82'E	41.6	3.6	Sat-AIS
2017-03-31 09:07:38Z	06°53.06'N	049°31.73'E	43.2	3.6	Sat-AIS
2017-03-31 09:07:38Z	06°53.06'N	049°31.73'E	43.2	3.6	Sat-AIS
2017-03-31 08:53:12Z	06°52.38'N	049°31.21'E	30.1	3.5	Sat-AIS
2017-03-31 08:52:02Z	06°52.32'N	049°31.18'E	31.4	3.7	Sat-AIS
2017-03-31 08:51:02Z	06°52.26'N	049°31.15'E	35	3.6	Sat-AIS
2017-03-31 08:49:43Z	06°52.20'N	049°31.10'E	34.3	3.5	Sat-AIS
2017-03-31 08:30:28Z	06°51.17'N	049°30.59'E	30	3.6	Sat-AIS
2017-03-31 08:09:45Z	06°50.07'N	049°30.08'E	38.6	3.5	Sat-AIS
2017-03-31 08:07:45Z	06°49.95'N	049°29.99'E	40	5.3	Sat-AIS
2017-03-31 08:06:45Z	06°49.88'N	049°29.93'E	35.1	5.7	Sat-AIS
2017-03-31 07:55:57Z	06°49.17'N	049°29.43'E	286.9	1.1	Sat-AIS
2017-03-31 07:22:18Z	06°50.44'N	049°30.33'E	205.8	3.4	Sat-AIS
2017-03-31 07:20:16Z	06°50.54'N	049°30.38'E	205.1	3.3	Sat-AIS
2017-03-31 07:19:37Z	06°50.57'N	049°30.39'E	207.3	3.3	Sat-AIS
2017-03-31 07:19:07Z	06°50.60'N	049°30.40'E	206.5	3.4	Sat-AIS
2017-03-31 06:47:59Z	06°52.09'N	049°31.34'E	203.6	3.3	Sat-AIS
2017-03-31 06:40:55Z	06°52.44'N	049°31.51'E	205.6	3.3	Sat-AIS
2017-03-31 06:38:55Z	06°52.54'N	049°31.56'E	204.6	3.4	Sat-AIS
2017-03-31 06:36:55Z	06°52.64'N	049°31.61'E	206.4	3.6	Sat-AIS
2017-03-31 06:14:17Z	06°53.56'N	049°32.19'E	206.7	3.3	Sat-AIS
2017-03-31 05:43:18Z	06°55.17'N	049°33.12'E	201.3	4.9	Sat-AIS
2017-03-31 05:05:07Z	06°54.75'N	049°32.88'E	32	3	Sat-AIS
2017-03-31 05:03:16Z	06°54.66'N	049°32.82'E	29.8	3.3	Sat-AIS
2017-03-31 03:14:08Z	06°49.12'N	049°29.44'E	35.2	3.5	Sat-AIS

2017-03-31 02:53:49Z	06°47.98'N	049°28.77'E	30	6	Sat-AIS
2017-03-31 02:38:49Z	06°47.04'N	049°28.18'E	326.5	6.8	Sat-AIS
2017-03-31 02:17:18Z	06°46.67'N	049°30.72'E	280.7	6	Sat-AIS
2017-03-31 02:11:25Z	06°46.54'N	049°31.19'E	345.5	2.5	Sat-AIS
2017-03-31 01:47:59Z	06°46.32'N	049°31.25'E	335.7	0.7	Sat-AIS
2017-03-31 01:34:58Z	06°46.21'N	049°31.30'E	339.2	0.5	Sat-AIS
2017-03-31 01:34:18Z	06°46.21'N	049°31.31'E	325.7	0.6	Sat-AIS
2017-03-31 01:32:38Z	06°46.19'N	049°31.32'E	331.1	0.7	Sat-AIS
2017-03-31 01:30:18Z	06°46.17'N	049°31.33'E	321	0.7	Sat-AIS
2017-03-31 01:20:48Z	06°46.09'N	049°31.37'E	334.1	0.6	Sat-AIS
2017-03-31 01:04:28Z	06°45.94'N	049°31.45'E	317.9	0.4	Sat-AIS
2017-03-31 00:55:58Z	06°45.89'N	049°31.48'E	327.7	0.3	Sat-AIS
2017-03-31 00:55:19Z	06°45.89'N	049°31.48'E	321	0.4	Sat-AIS
2017-03-31 00:41:29Z	06°45.78'N	049°31.55'E	340	0.6	Sat-AIS
2017-03-31 00:20:27Z	06°45.61'N	049°31.65'E	331.2	0.7	Sat-AIS
2017-03-31 00:10:16Z	06°45.54'N	049°31.69'E	338.3	0.5	Sat-AIS
2017-03-30 23:58:19Z	06°45.44'N	049°31.74'E	340	0.7	Sat-AIS
2017-03-30 23:55:38Z	06°45.42'N	049°31.75'E	318.6	0.4	Sat-AIS
2017-03-30 23:46:57Z	06°45.36'N	049°31.79'E	336.5	0.6	Sat-AIS
2017-03-30 23:11:38Z	06°45.10'N	049°31.97'E	327.1	0.5	Sat-AIS
2017-03-30 22:38:28Z	06°44.84'N	049°32.15'E	312.7	0.7	Sat-AIS
2017-03-30 22:06:39Z	06°46.42'N	049°32.78'E	203.2	5.7	Sat-AIS
2017-03-30 21:37:54Z	06°48.97'N	049°33.77'E	198.9	5.6	Sat-AIS
2017-03-30 21:36:54Z	06°49.06'N	049°33.80'E	202.4	5.8	Sat-AIS
2017-03-30 21:33:35Z	06°49.36'N	049°33.91'E	205.8	5.7	Sat-AIS
2017-03-30 21:32:58Z	06°49.42'N	049°33.93'E	196.9	5.7	Sat-AIS
2017-03-30 21:32:25Z	06°49.46'N	049°33.95'E	200.5	5.8	Sat-AIS

2017-03-30 21:30:34Z	06°49.63'N	049°34.01'E	201.2	5.7	Sat-AIS
2017-03-30 21:17:28Z	06°50.80'N	049°34.47'E	199.6	5.7	Sat-AIS
2017-03-30 20:49:29Z	06°53.28'N	049°35.40'E	199.2	5.6	Sat-AIS
2017-03-30 20:08:18Z	06°56.90'N	049°36.70'E	200.8	5.7	Sat-AIS
2017-03-30 19:39:38Z	06°59.41'N	049°37.65'E	200.9	5.5	Sat-AIS
2017-03-30 19:00:28Z	07°02.82'N	049°39.01'E	201.1	5.6	Sat-AIS
2017-03-30 18:33:48Z	07°05.15'N	049°39.98'E	200.6	5.5	Sat-AIS
2017-03-30 17:27:37Z	07°10.75'N	049°42.28'E	202.9	5.4	Sat-AIS
2017-03-30 15:40:59Z	07°19.79'N	049°45.77'E	221	5.6	Sat-AIS
2017-03-30 15:17:57Z	07°19.97'N	049°46.09'E	336.1	0.9	Sat-AIS
2017-03-30 15:12:41Z	07°19.90'N	049°46.11'E	340.3	0.8	Sat-AIS
2017-03-30 14:52:08Z	07°19.56'N	049°46.16'E	347.2	0.9	Sat-AIS
2017-03-30 14:49:26Z	07°19.53'N	049°46.16'E	28.6	0.7	Sat-AIS
2017-03-30 14:22:28Z	07°19.39'N	049°46.45'E	245	2.9	Sat-AIS
2017-03-30 14:04:18Z	07°19.93'N	049°47.20'E	225.4	3.1	Sat-AIS
2017-03-30 14:02:18Z	07°20.01'N	049°47.27'E	223.3	3.1	Sat-AIS
2017-03-30 14:00:48Z	07°20.06'N	049°47.32'E	215.6	3	Sat-AIS
2017-03-30 13:57:28Z	07°20.22'N	049°47.40'E	207.4	3.1	Sat-AIS
2017-03-30 13:57:19Z	07°20.22'N	049°47.40'E	203.8	3.1	Sat-AIS
2017-03-30 13:35:17Z	07°21.24'N	049°47.89'E	207.2	3	Sat-AIS
2017-03-30 13:11:37Z	07°22.32'N	049°48.45'E	216.2	3	Sat-AIS
2017-03-30 13:06:28Z	07°22.54'N	049°48.61'E	218.4	3.1	Sat-AIS
2017-03-30 12:50:48Z	07°23.08'N	049°49.20'E	228.2	3	Sat-AIS
2017-03-30 12:46:19Z	07°23.23'N	049°49.38'E	231.6	3.1	Sat-AIS
2017-03-30 12:40:57Z	07°23.42'N	049°49.58'E	228.6	3.1	Sat-AIS
2017-03-30 12:20:27Z	07°24.18'N	049°50.39'E	219.2	3.3	Sat-AIS
2017-03-30 12:15:22Z	07°24.44'N	049°50.50'E	189.7	3	Sat-AIS

2017-03-30 11:04:37Z	07°30.49'N	049°50.96'E	317.1	0.6	Sat-AIS
2017-03-30 10:34:07Z	07°30.87'N	049°51.65'E	238.6	3.5	Sat-AIS
2017-03-30 10:14:23Z	07°31.65'N	049°52.49'E	223.8	3.3	Sat-AIS
2017-03-30 10:13:22Z	07°31.69'N	049°52.53'E	226.5	3.2	Sat-AIS
2017-03-30 10:11:02Z	07°31.81'N	049°52.64'E	220.8	5	Sat-AIS
2017-03-30 10:09:28Z	07°31.91'N	049°52.74'E	224.3	4.8	Sat-AIS
2017-03-30 10:06:19Z	07°32.07'N	049°52.89'E	225.6	2	Sat-AIS
2017-03-30 09:32:58Z	07°33.75'N	049°56.77'E	239.5	8.2	Sat-AIS
2017-03-30 09:29:15Z	07°34.02'N	049°57.20'E	236.5	8.2	Sat-AIS
2017-03-30 09:28:56Z	07°34.04'N	049°57.24'E	238.7	8.2	Sat-AIS
2017-03-30 09:28:15Z	07°34.09'N	049°57.32'E	236.7	8.3	Sat-AIS
2017-03-30 09:26:54Z	07°34.19'N	049°57.48'E	237.5	8.2	Sat-AIS
2017-03-30 08:53:05Z	07°37.10'N	049°59.59'E	43.2	1.5	Sat-AIS
2017-03-30 08:37:01Z	07°36.98'N	049°59.63'E	43.4	2.6	Sat-AIS
2017-03-30 08:19:39Z	07°37.51'N	050°00.21'E	227.2	3.1	Sat-AIS
2017-03-30 07:44:47Z	07°39.01'N	050°01.20'E	222	3	Sat-AIS
2017-03-30 07:10:48Z	07°40.46'N	050°02.10'E	186.3	3.1	Sat-AIS
2017-03-30 06:45:35Z	07°41.74'N	050°02.74'E	212.6	4.9	Sat-AIS
2017-03-30 06:44:17Z	07°41.83'N	050°02.79'E	211.1	4.5	Sat-AIS
2017-03-30 06:38:58Z	07°42.13'N	050°02.99'E	207.5	1.8	Sat-AIS
2017-03-30 06:05:08Z	07°44.86'N	050°03.60'E	5.6	0.4	Sat-AIS
2017-03-30 05:03:57Z	07°47.09'N	050°05.13'E	207.9	3.2	Sat-AIS
2017-03-30 04:15:58Z	07°49.20'N	050°06.55'E	215	3.2	Sat-AIS
2017-03-30 03:21:37Z	07°49.63'N	050°06.83'E	214.8	8	Sat-AIS
2017-03-30 03:21:18Z	07°49.67'N	050°06.86'E	214.7	8	Sat-AIS
2017-03-30 03:15:38Z	07°50.29'N	050°07.28'E	211.3	7.9	Sat-AIS
2017-03-30 02:54:57Z	07°52.52'N	050°08.85'E	218.6	7.9	Sat-AIS

2017-03-30 02:30:29Z	07°55.07'N	050°10.86'E	232.8	8.2	Sat-AIS
2017-03-30 02:24:59Z	07°55.60'N	050°11.37'E	216.9	8.1	Sat-AIS
2017-03-30 02:05:09Z	07°57.76'N	050°12.99'E	216.5	8.1	Sat-AIS
2017-03-30 02:00:37Z	07°58.26'N	050°13.35'E	215.8	8.1	Sat-AIS
2017-03-30 01:38:38Z	08°00.66'N	050°15.06'E	208.2	8	Sat-AIS
2017-03-30 01:13:28Z	08°03.67'N	050°16.57'E	201.6	8	Sat-AIS
2017-03-30 00:48:47Z	08°06.67'N	050°18.00'E	204.5	8	Sat-AIS
2017-03-30 00:42:19Z	08°07.45'N	050°18.39'E	206.8	8	Sat-AIS
2017-03-30 00:08:09Z	08°11.53'N	050°20.48'E	208.7	8	Sat-AIS
2017-03-29 23:35:27Z	08°15.48'N	050°22.43'E	204	8	Sat-AIS
2017-03-29 22:55:16Z	08°20.39'N	050°24.72'E	206.4	8	Sat-AIS
2017-03-29 22:29:28Z	08°23.49'N	050°26.25'E	209	7.9	Sat-AIS
2017-03-29 21:58:27Z	08°27.09'N	050°28.12'E	206.3	7.7	Sat-AIS
2017-03-29 21:45:49Z	08°28.57'N	050°28.82'E	203.4	7.6	Sat-AIS
2017-03-29 21:18:32Z	08°31.71'N	050°30.27'E	198.9	7.5	Sat-AIS
2017-03-29 21:15:25Z	08°32.07'N	050°30.43'E	201	7.6	Sat-AIS
2017-03-29 21:11:57Z	08°32.47'N	050°30.61'E	206.5	7.6	Sat-AIS
2017-03-29 21:05:39Z	08°33.20'N	050°30.95'E	204.7	7.6	Sat-AIS
2017-03-29 19:55:39Z	08°40.79'N	050°36.00'E	196.7	7.8	Sat-AIS
2017-03-29 19:23:04Z	08°44.93'N	050°37.10'E	201.4	7.9	Sat-AIS
2017-03-29 18:29:27Z	08°51.46'N	050°39.93'E	205.8	8	Sat-AIS
2017-03-29 18:12:15Z	08°53.58'N	050°40.92'E	201.7	8.2	Sat-AIS
2017-03-29 16:33:56Z	09°05.57'N	050°47.02'E	207.4	8	Sat-AIS
2017-03-29 16:33:06Z	09°05.67'N	050°47.07'E	206	8	Sat-AIS
2017-03-29 15:32:17Z	09°12.78'N	050°50.49'E	206.9	7.1	Sat-AIS
2017-03-29 15:20:48Z	09°13.97'N	050°51.21'E	214.5	7.4	Sat-AIS
2017-03-29 15:09:38Z	09°14.13'N	050°51.43'E	41.4	1.3	Sat-AIS

2017-03-29 15:03:38Z	09°14.01'N	050°51.43'E	40.6	1.6	Sat-AIS
2017-03-29 14:53:08Z	09°13.87'N	050°51.53'E	196.5	2.9	Sat-AIS
2017-03-29 14:52:58Z	09°13.88'N	050°51.54'E	198.8	2.9	Sat-AIS
2017-03-29 14:37:57Z	09°14.55'N	050°51.83'E	208.3	2.9	Sat-AIS
2017-03-29 14:27:38Z	09°14.97'N	050°52.11'E	212	2.9	Sat-AIS
2017-03-29 14:02:58Z	09°16.01'N	050°52.72'E	211.4	2.9	Sat-AIS
2017-03-29 13:49:39Z	09°16.59'N	050°53.03'E	207.6	2.9	Sat-AIS
2017-03-29 13:37:17Z	09°17.15'N	050°53.27'E	203.5	3	Sat-AIS
2017-03-29 13:11:49Z	09°18.19'N	050°54.02'E	217	3	Sat-AIS
2017-03-29 12:47:18Z	09°19.30'N	050°54.68'E	212.4	5.1	Sat-AIS
2017-03-29 12:41:09Z	09°19.74'N	050°54.97'E	212.1	4.8	Sat-AIS
2017-03-29 12:36:04Z	09°20.02'N	050°55.10'E	200.2	3.9	Sat-AIS
2017-03-29 12:24:14Z	09°19.95'N	050°55.18'E	357.6	0.7	Sat-AIS
2017-03-29 11:34:17Z	09°17.70'N	050°54.79'E	7.8	3.5	Sat-AIS
2017-03-29 11:02:38Z	09°15.96'N	050°54.18'E	31.3	3.4	Sat-AIS
2017-03-29 09:59:42Z	09°12.54'N	050°52.37'E	34.5	6.2	Sat-AIS
2017-03-29 09:58:42Z	09°12.45'N	050°52.32'E	32.1	6.8	Sat-AIS
2017-03-29 09:58:42Z	09°12.45'N	050°52.32'E	32.1	6.8	Sat-AIS
2017-03-29 09:56:43Z	09°12.27'N	050°52.20'E	30.7	5.9	Sat-AIS
2017-03-29 09:11:05Z	09°12.76'N	050°52.08'E	188.2	3.1	Sat-AIS
2017-03-29 09:09:16Z	09°12.85'N	050°52.10'E	195.7	3.1	Sat-AIS
2017-03-29 09:07:24Z	09°12.94'N	050°52.12'E	192.1	3.1	Sat-AIS
2017-03-29 09:05:34Z	09°13.04'N	050°52.14'E	191.4	3.1	Sat-AIS
2017-03-29 08:07:09Z	09°15.69'N	050°53.49'E	229.3	3.2	Sat-AIS
2017-03-29 07:34:09Z	09°17.06'N	050°54.53'E	201.9	3.1	Sat-AIS
2017-03-29 06:59:59Z	09°18.66'N	050°55.17'E	206.3	3	Sat-AIS
2017-03-29 06:30:38Z	09°19.95'N	050°55.99'E	222.9	3.2	Sat-AIS

2017-03-29 06:14:37Z	09°20.61'N	050°56.71'E	215.4	3	Sat-AIS
2017-03-29 06:14:35Z	09°20.61'N	050°56.71'E	215.4	3	Sat-AIS
2017-03-29 06:13:37Z	09°20.66'N	050°56.73'E	216.2	3.8	Sat-AIS
2017-03-29 06:13:35Z	09°20.66'N	050°56.73'E	216.2	3.8	Sat-AIS
2017-03-29 06:12:16Z	09°20.64'N	050°56.82'E	347.5	7.5	Sat-AIS
2017-03-29 06:11:37Z	09°20.55'N	050°56.81'E	18	9.5	Sat-AIS
2017-03-29 04:32:43Z	09°23.31'N	050°58.15'E	219.3	2.9	Sat-AIS
2017-03-29 03:49:28Z	09°24.94'N	050°59.44'E	221.3	2.9	Sat-AIS
2017-03-29 03:41:18Z	09°25.21'N	050°59.72'E	234.2	3	Sat-AIS
2017-03-29 03:28:59Z	09°25.56'N	051°00.23'E	237.1	3	Sat-AIS
2017-03-29 03:16:17Z	09°25.88'N	051°00.78'E	241.5	2.9	Sat-AIS
2017-03-29 02:55:37Z	09°26.42'N	051°01.64'E	230.8	2.9	Sat-AIS
2017-03-29 02:49:18Z	09°26.63'N	051°01.86'E	223.3	2.9	Sat-AIS
2017-03-29 02:30:39Z	09°27.50'N	051°02.64'E	221.7	3.9	Sat-AIS
2017-03-29 02:23:25Z	09°27.79'N	051°02.82'E	214.9	4.7	Sat-AIS
2017-03-29 01:58:08Z	09°30.40'N	051°03.42'E	135.5	8.4	Sat-AIS
2017-03-29 01:34:37Z	09°32.27'N	051°04.30'E	224	7.7	Sat-AIS
2017-03-29 01:06:21Z	09°35.52'N	051°05.95'E	200.8	7.7	Sat-AIS
2017-03-29 00:54:29Z	09°36.87'N	051°06.67'E	212.5	7.7	Sat-AIS
2017-03-29 00:30:59Z	09°39.55'N	051°08.13'E	211.1	7.7	Sat-AIS
2017-03-28 23:57:37Z	09°43.40'N	051°10.28'E	206.7	8.1	Sat-AIS
2017-03-28 23:25:29Z	09°47.20'N	051°12.39'E	211.6	8.1	Sat-AIS
2017-03-28 22:54:28Z	09°50.84'N	051°14.48'E	211.1	8.1	Sat-AIS
2017-03-28 22:38:54Z	09°52.68'N	051°15.49'E	211.4	8	Sat-AIS
2017-03-28 22:36:24Z	09°52.98'N	051°15.65'E	203.1	8.1	Sat-AIS
2017-03-28 22:35:24Z	09°53.11'N	051°15.71'E	205.8	8.2	Sat-AIS
2017-03-28 22:34:16Z	09°53.24'N	051°15.78'E	205.3	8.2	Sat-AIS

2017-03-28 21:33:38Z	10°00.45'N	051°19.66'E	206.3	7.9	Sat-AIS
2017-03-28 21:28:28Z	10°01.07'N	051°19.96'E	209.4	7.9	Sat-AIS
2017-03-28 21:25:58Z	10°01.36'N	051°20.12'E	210.4	8	Sat-AIS
2017-03-28 20:55:19Z	10°04.79'N	051°22.30'E	212	7.9	Sat-AIS
2017-03-28 19:51:47Z	10°12.18'N	051°26.53'E	196.5	8	Sat-AIS
2017-03-28 17:57:58Z	10°24.69'N	051°33.38'E	202.4	7	Sat-AIS
2017-03-28 17:51:28Z	10°25.40'N	051°33.65'E	196.7	7	Sat-AIS
2017-03-28 16:18:57Z	10°35.29'N	051°35.30'E	170.6	6.7	Sat-AIS
2017-03-28 15:51:08Z	10°38.07'N	051°33.88'E	145	7	Sat-AIS
2017-03-28 15:51:08Z	10°38.07'N	051°33.88'E	145	7	Sat-AIS
2017-03-28 15:30:55Z	10°40.00'N	051°32.60'E	151.1	6.6	Sat-AIS
2017-03-28 15:25:05Z	10°40.53'N	051°32.24'E	152.9	6.6	Sat-AIS
2017-03-28 15:00:34Z	10°42.85'N	051°30.47'E	132.6	7.5	Sat-AIS
2017-03-28 14:34:00Z	10°45.46'N	051°28.23'E	142.3	8.3	Sat-AIS
2017-03-28 14:10:47Z	10°45.78'N	051°27.81'E	112.5	4.5	Sat-AIS
2017-03-28 14:07:29Z	10°45.97'N	051°27.53'E	126.7	6.6	Sat-AIS
2017-03-28 13:47:51Z	10°47.04'N	051°26.20'E	81.6	3.8	Sat-AIS
2017-03-28 13:47:12Z	10°47.02'N	051°26.17'E	18.6	3.1	Sat-AIS
2017-03-28 13:18:57Z	10°46.66'N	051°26.67'E	313	3.7	Sat-AIS
2017-03-28 13:01:38Z	10°45.92'N	051°27.40'E	313.1	3.5	Sat-AIS
2017-03-28 12:54:16Z	10°45.63'N	051°27.72'E	310.6	3.5	Sat-AIS
2017-03-28 12:28:57Z	10°44.53'N	051°28.78'E	326.2	3.6	Sat-AIS
2017-03-28 11:52:19Z	10°43.08'N	051°30.27'E	284.9	3.6	Sat-AIS
2017-03-28 11:26:37Z	10°42.69'N	051°31.88'E	265.3	2.6	Sat-AIS
2017-03-28 10:51:48Z	10°42.14'N	051°31.48'E	93.5	3.4	Sat-AIS
2017-03-28 10:27:06Z	10°42.76'N	051°30.34'E	140.2	3	Sat-AIS
2017-03-28 10:26:06Z	10°42.80'N	051°30.30'E	137.2	3.1	Sat-AIS

2017-03-28 10:24:35Z	10°42.86'N	051°30.25'E	136.7	3.1	Sat-AIS
2017-03-28 10:14:58Z	10°43.25'N	051°29.92'E	140.7	3.2	Sat-AIS
2017-03-28 09:45:12Z	10°44.07'N	051°28.61'E	99.7	3.4	Sat-AIS
2017-03-28 09:44:12Z	10°44.08'N	051°28.55'E	102.6	3.4	Sat-AIS
2017-03-28 09:43:12Z	10°44.09'N	051°28.50'E	105.6	3.4	Sat-AIS
2017-03-28 09:42:12Z	10°44.11'N	051°28.44'E	110.2	3.3	Sat-AIS
2017-03-28 09:40:42Z	10°44.14'N	051°28.36'E	120.2	3.4	Sat-AIS
2017-03-28 09:40:12Z	10°44.16'N	051°28.34'E	120.7	3.3	Sat-AIS
2017-03-28 09:38:07Z	10°44.22'N	051°28.24'E	123.6	3.2	Sat-AIS
2017-03-28 09:03:48Z	10°45.46'N	051°26.80'E	145.1	3.5	Sat-AIS
2017-03-28 08:52:15Z	10°46.04'N	051°26.45'E	156.1	3.4	Sat-AIS
2017-03-28 08:49:25Z	10°46.19'N	051°26.38'E	153.2	3.4	Sat-AIS
2017-03-28 08:45:55Z	10°46.37'N	051°26.30'E	153.9	3.3	Sat-AIS
2017-03-28 08:31:18Z	10°47.14'N	051°25.98'E	148.1	3.4	Sat-AIS
2017-03-28 07:55:28Z	10°50.53'N	051°24.28'E	163.2	8.5	Sat-AIS
2017-03-28 05:41:48Z	10°46.16'N	051°28.54'E	303.2	2.6	Sat-AIS
2017-03-28 05:38:37Z	10°46.03'N	051°28.74'E	293.8	5.5	Sat-AIS
2017-03-28 05:37:50Z	10°46.00'N	051°28.80'E	305.1	4.9	Sat-AIS
2017-03-28 03:53:19Z	10°45.47'N	051°27.72'E	328.9	3.3	Sat-AIS
2017-03-28 03:35:18Z	10°44.64'N	051°28.28'E	307.6	3.5	Sat-AIS
2017-03-28 03:29:29Z	10°44.50'N	051°28.57'E	291.7	3.3	Sat-AIS
2017-03-28 03:10:08Z	10°44.14'N	051°29.56'E	291.2	3.2	Sat-AIS
2017-03-28 03:05:07Z	10°44.03'N	051°29.81'E	291.4	3.3	Sat-AIS
2017-03-28 02:45:08Z	10°43.44'N	051°30.77'E	301	3.4	Sat-AIS
2017-03-28 02:36:24Z	10°43.17'N	051°31.33'E	287	5.2	Sat-AIS
2017-03-28 02:34:59Z	10°43.15'N	051°31.46'E	279.6	5.6	Sat-AIS
2017-03-28 02:33:39Z	10°43.13'N	051°31.58'E	283.2	5.3	Sat-AIS

2017-03-28 02:32:39Z	10°43.11'N	051°31.66'E	284.3	4.5	Sat-AIS
2017-03-28 02:31:39Z	10°43.09'N	051°31.74'E	283.3	3.5	Sat-AIS
2017-03-28 02:19:29Z	10°43.69'N	051°32.05'E	121.5	6.9	Sat-AIS
2017-03-28 02:10:37Z	10°43.61'N	051°31.78'E	33.5	1.9	Sat-AIS
2017-03-28 01:55:35Z	10°44.01'N	051°30.67'E	85.5	7.2	Sat-AIS
2017-03-28 01:49:25Z	10°43.89'N	051°29.91'E	78.8	7.5	Sat-AIS
2017-03-28 01:33:17Z	10°43.90'N	051°27.96'E	87.2	7.1	Sat-AIS
2017-03-28 01:27:25Z	10°43.93'N	051°27.27'E	88.4	6.9	Sat-AIS
2017-03-28 01:24:58Z	10°43.94'N	051°26.98'E	92.8	6.9	Sat-AIS
2017-03-28 01:08:39Z	10°44.02'N	051°25.07'E	96.2	6.8	Sat-AIS
2017-03-28 00:54:59Z	10°44.10'N	051°24.86'E	245.9	0.7	Sat-AIS
2017-03-28 00:54:07Z	10°44.11'N	051°24.86'E	248.5	0.6	Sat-AIS
2017-03-28 00:19:28Z	10°44.28'N	051°25.20'E	229.8	0.6	Sat-AIS
2017-03-27 23:47:28Z	10°44.45'N	051°25.48'E	258.3	0.7	Sat-AIS
2017-03-27 23:14:56Z	10°44.66'N	051°25.79'E	236.2	0.8	Sat-AIS
2017-03-27 22:20:54Z	10°44.98'N	051°26.23'E	238.2	0.7	Sat-AIS
2017-03-27 22:18:26Z	10°45.00'N	051°26.25'E	229.2	0.7	Sat-AIS
2017-03-27 22:17:16Z	10°45.00'N	051°26.26'E	234.1	0.7	Sat-AIS
2017-03-27 22:15:54Z	10°45.01'N	051°26.28'E	235.6	0.6	Sat-AIS
2017-03-27 22:14:54Z	10°45.02'N	051°26.28'E	225.1	0.7	Sat-AIS
2017-03-27 21:54:39Z	10°45.17'N	051°26.44'E	227.7	0.5	Sat-AIS
2017-03-27 21:49:18Z	10°45.20'N	051°26.48'E	243.2	0.6	Sat-AIS
2017-03-27 21:39:33Z	10°45.27'N	051°26.57'E	239.8	0.7	Sat-AIS
2017-03-27 21:14:58Z	10°45.44'N	051°26.81'E	205	0.5	Sat-AIS
2017-03-27 20:43:16Z	10°45.67'N	051°27.09'E	240.8	0.7	Sat-AIS
2017-03-27 20:38:25Z	10°45.70'N	051°27.14'E	241.5	0.7	Sat-AIS
2017-03-27 19:36:09Z	10°46.10'N	051°27.62'E	239.7	0.6	Sat-AIS

2017-03-27 18:28:19Z	10°45.76'N	051°28.02'E	257	0.6	Sat-AIS
2017-03-27 17:31:46Z	10°45.87'N	051°28.62'E	268.9	0.9	Sat-AIS
2017-03-27 17:23:17Z	10°45.88'N	051°28.73'E	274.5	0.7	Sat-AIS
2017-03-27 17:22:37Z	10°45.88'N	051°28.74'E	273.6	0.7	Sat-AIS
2017-03-27 16:22:58Z	10°45.67'N	051°29.35'E	307.8	0.7	Sat-AIS
2017-03-27 16:16:17Z	10°45.61'N	051°29.41'E	311	0.7	Sat-AIS
2017-03-27 15:58:59Z	10°45.50'N	051°29.57'E	326.2	0.6	Sat-AIS
2017-03-27 15:47:39Z	10°45.40'N	051°29.64'E	331.9	0.5	Sat-AIS
2017-03-27 15:30:58Z	10°45.24'N	051°29.71'E	359.9	0.6	Sat-AIS
2017-03-27 15:20:57Z	10°45.12'N	051°29.74'E	329.1	0.9	Sat-AIS
2017-03-27 15:03:17Z	10°44.88'N	051°29.79'E	352.1	0.7	Sat-AIS
2017-03-27 15:00:38Z	10°44.84'N	051°29.79'E	352.7	0.8	Sat-AIS
2017-03-27 14:39:39Z	10°44.58'N	051°29.82'E	342.7	0.8	Sat-AIS
2017-03-27 14:21:49Z	10°44.34'N	051°29.88'E	350.3	0.8	Sat-AIS
2017-03-27 13:24:04Z	10°43.75'N	051°27.49'E	86	5.9	Sat-AIS
2017-03-27 09:29:29Z	10°40.52'N	051°30.50'E	20.3	3.6	Sat-AIS
2017-03-27 08:52:19Z	10°39.00'N	051°28.88'E	84.7	3.6	Sat-AIS
2017-03-27 06:42:16Z	10°42.27'N	051°22.06'E	313.3	0.2	Sat-AIS
2017-03-27 05:02:47Z	10°46.68'N	051°25.98'E	356.7	0.9	Sat-AIS
2017-03-27 04:48:49Z	10°46.65'N	051°26.08'E	342.4	1	Sat-AIS
2017-03-27 04:23:48Z	10°46.37'N	051°26.34'E	321	2.3	Sat-AIS
2017-03-27 04:05:27Z	10°45.91'N	051°26.79'E	287.7	3.5	Sat-AIS
2017-03-27 03:32:08Z	10°45.52'N	051°28.69'E	278.3	3.5	Sat-AIS
2017-03-27 03:05:49Z	10°45.03'N	051°30.14'E	294.9	3.7	Sat-AIS
2017-03-27 02:17:36Z	10°42.68'N	051°32.16'E	116.8	8.3	Sat-AIS
2017-03-27 01:49:42Z	10°44.87'N	051°28.77'E	125.6	9.2	Sat-AIS
2017-03-27 01:25:39Z	10°46.72'N	051°26.70'E	131.9	6.3	Sat-AIS

2017-03-27 00:42:48Z	10°48.04'N	051°25.59'E	294.4	0.9	Sat-AIS
2017-03-27 00:12:39Z	10°47.91'N	051°25.96'E	281.2	0.7	Sat-AIS
2017-03-27 00:09:37Z	10°47.90'N	051°26.00'E	287.2	0.8	Sat-AIS
2017-03-26 23:06:37Z	10°47.67'N	051°26.80'E	264.4	0.8	Sat-AIS
2017-03-26 22:16:47Z	10°47.59'N	051°27.32'E	265.5	0.5	Sat-AIS
2017-03-26 22:12:47Z	10°47.58'N	051°27.37'E	270.1	0.6	Sat-AIS
2017-03-26 20:37:34Z	10°47.39'N	051°28.19'E	300.7	0.5	Sat-AIS
2017-03-26 17:14:16Z	10°46.68'N	051°28.71'E	94.4	5.9	Sat-AIS
2017-03-26 17:13:16Z	10°46.68'N	051°28.61'E	86.5	5.9	Sat-AIS
2017-03-26 17:08:36Z	10°46.67'N	051°28.14'E	82.2	6	Sat-AIS
2017-03-26 16:34:18Z	10°46.64'N	051°26.80'E	316.7	0.8	Sat-AIS
2017-03-26 16:34:18Z	10°46.64'N	051°26.80'E	316.7	0.8	Sat-AIS
2017-03-26 16:27:38Z	10°46.57'N	051°26.85'E	325.4	0.7	Sat-AIS
2017-03-26 15:45:02Z	10°46.16'N	051°27.19'E	128.7	0.2	Sat-AIS
2017-03-26 15:35:02Z	10°46.65'N	051°26.89'E	142.1	6.3	Sat-AIS
2017-03-26 15:09:57Z	10°47.28'N	051°25.58'E	150.9	0.5	Sat-AIS
2017-03-26 14:20:08Z	10°45.52'N	051°27.45'E	325.9	3.7	Sat-AIS
2017-03-26 14:17:59Z	10°45.41'N	051°27.52'E	327.4	3.7	Sat-AIS
2017-03-26 11:34:49Z	10°48.06'N	051°24.85'E	194.5	8.2	Sat-AIS
2017-03-26 10:49:53Z	10°52.36'N	051°22.75'E	144	7.9	Sat-AIS
2017-03-26 10:48:33Z	10°52.51'N	051°22.65'E	141.4	7.2	Sat-AIS
2017-03-26 10:23:39Z	10°53.19'N	051°22.22'E	316.5	1.1	Sat-AIS
2017-03-26 09:14:53Z	10°52.29'N	051°23.03'E	318.6	0.7	Sat-AIS
2017-03-26 09:14:17Z	10°52.29'N	051°23.04'E	322.1	0.8	Sat-AIS
2017-03-26 06:39:38Z	10°50.89'N	051°24.15'E	78.8	0.5	Sat-AIS
2017-03-26 06:09:27Z	10°50.75'N	051°24.16'E	350.3	0.5	Sat-AIS
2017-03-26 05:03:16Z	10°50.55'N	051°24.11'E	156	0.6	Sat-AIS

2017-03-26 04:46:58Z	10°50.52'N	051°24.09'E	320.4	3.5	Sat-AIS
2017-03-26 04:18:59Z	10°49.23'N	051°25.12'E	314.2	3.5	Sat-AIS
2017-03-26 03:46:38Z	10°44.88'N	051°28.01'E	144.5	0.9	Sat-AIS
2017-03-26 03:43:52Z	10°44.86'N	051°28.14'E	298	2.9	Sat-AIS
2017-03-26 03:38:58Z	10°44.59'N	051°28.23'E	342.3	3.6	Sat-AIS
2017-03-26 03:37:39Z	10°44.52'N	051°28.25'E	341.6	3.6	Sat-AIS
2017-03-26 00:04:47Z	10°44.07'N	051°30.46'E	136.4	8.9	Sat-AIS
2017-03-26 00:31:44Z	10°47.27'N	051°26.88'E	125.2	8.5	Sat-AIS
2017-03-25 23:58:07Z	10°48.16'N	051°25.67'E	314	0.7	Sat-AIS
2017-03-25 22:35:47Z	10°47.61'N	051°26.37'E	303.1	0.6	Sat-AIS
2017-03-25 21:44:55Z	10°47.30'N	051°26.89'E	308	0.8	Sat-AIS
2017-03-25 21:41:47Z	10°47.28'N	051°26.93'E	296.1	0.5	Sat-AIS
2017-03-25 21:40:27Z	10°47.27'N	051°26.94'E	293	0.7	Sat-AIS
2017-03-25 21:37:47Z	10°47.25'N	051°26.97'E	312.4	0.8	Sat-AIS
2017-03-25 20:21:05Z	10°46.95'N	051°26.78'E	51.3	6.7	Sat-AIS
2017-03-25 18:33:17Z	10°44.94'N	051°26.90'E	302.1	0.7	Sat-AIS
2017-03-25 17:54:37Z	10°44.04'N	051°26.84'E	14.3	6.3	Sat-AIS
2017-03-25 17:00:39Z	10°42.70'N	051°26.80'E	337.8	0.6	Sat-AIS
2017-03-25 16:57:49Z	10°42.67'N	051°26.82'E	351.7	0.6	Sat-AIS
2017-03-25 16:55:38Z	10°42.65'N	051°26.83'E	346.2	0.5	Sat-AIS
2017-03-25 16:50:17Z	10°42.59'N	051°26.85'E	341.1	0.6	Sat-AIS
2017-03-25 16:31:55Z	10°43.06'N	051°26.65'E	151.7	6.3	Sat-AIS
2017-03-25 16:30:38Z	10°43.17'N	051°26.57'E	151.3	6.5	Sat-AIS
2017-03-25 16:08:19Z	10°45.31'N	051°25.25'E	149.1	6.8	Sat-AIS
2017-03-25 16:06:08Z	10°45.52'N	051°25.12'E	148.8	6.7	Sat-AIS
2017-03-25 15:41:49Z	10°47.83'N	051°24.03'E	216.3	6.6	Sat-AIS
2017-03-25 15:38:47Z	10°48.11'N	051°24.23'E	217	6.6	Sat-AIS

2017-03-25 15:19:48Z	10°49.33'N	051°25.13'E	331.7	0.5	Sat-AIS
2017-03-25 15:14:35Z	10°49.30'N	051°25.14'E	287.4	0.4	Sat-AIS
2017-03-25 15:07:19Z	10°49.23'N	051°25.16'E	180.9	1.2	Sat-AIS
2017-03-25 14:49:07Z	10°49.13'N	051°25.15'E	99.4	0.2	Sat-AIS
2017-03-25 14:25:27Z	10°48.68'N	051°25.47'E	316.9	3.4	Sat-AIS
2017-03-25 14:09:29Z	10°48.00'N	051°26.13'E	308	3.5	Sat-AIS
2017-03-25 13:33:08Z	10°46.71'N	051°27.84'E	310.1	3.5	Sat-AIS
2017-03-25 13:02:18Z	10°45.12'N	051°28.24'E	38.4	3.6	Sat-AIS
2017-03-25 11:58:29Z	10°45.82'N	051°25.18'E	152.5	3.1	Sat-AIS
2017-03-25 11:21:48Z	10°47.46'N	051°23.67'E	117.7	5.8	Sat-AIS
2017-03-25 10:45:18Z	10°48.84'N	051°22.27'E	151.6	3.7	Sat-AIS
2017-03-25 10:37:16Z	10°49.14'N	051°22.14'E	154.6	6	Sat-AIS
2017-03-25 10:36:03Z	10°49.21'N	051°22.03'E	90.8	9.3	Sat-AIS
2017-03-25 10:35:03Z	10°49.22'N	051°21.87'E	92.7	9.6	Sat-AIS
2017-03-25 10:10:49Z	10°49.79'N	051°21.11'E	162.9	4	Sat-AIS
2017-03-25 09:37:19Z	10°48.86'N	051°20.78'E	314.1	3.6	Sat-AIS
2017-03-25 09:34:36Z	10°48.74'N	051°20.89'E	312.3	3.6	Sat-AIS
2017-03-25 09:33:27Z	10°48.69'N	051°20.95'E	312.6	3.5	Sat-AIS
2017-03-25 09:32:06Z	10°48.64'N	051°21.00'E	311.4	4.8	Sat-AIS
2017-03-25 09:30:37Z	10°48.56'N	051°21.10'E	308	5.2	Sat-AIS
2017-03-25 09:28:16Z	10°48.45'N	051°21.23'E	304.5	4.3	Sat-AIS
2017-03-25 09:27:16Z	10°48.41'N	051°21.30'E	304.1	4.4	Sat-AIS
2017-03-25 09:27:16Z	10°48.41'N	051°21.30'E	304.1	4.4	Sat-AIS
2017-03-25 09:02:29Z	10°47.47'N	051°22.08'E	334.2	3.5	Sat-AIS
2017-03-25 09:01:03Z	10°47.39'N	051°22.11'E	335.2	3.6	Sat-AIS
2017-03-25 08:59:52Z	10°47.33'N	051°22.14'E	333.7	3.8	Sat-AIS
2017-03-25 08:58:52Z	10°47.27'N	051°22.17'E	331.7	3.6	Sat-AIS

2017-03-25 08:54:52Z	10°47.06'N	051°22.28'E	333.1	3.6	Sat-AIS
2017-03-25 08:53:52Z	10°47.01'N	051°22.31'E	328.9	3.5	Sat-AIS
2017-03-25 08:30:08Z	10°45.96'N	051°23.23'E	305.6	3	Sat-AIS
2017-03-25 07:13:56Z	10°43.34'N	051°25.96'E	317.7	3.5	Sat-AIS
2017-03-25 06:20:27Z	10°43.70'N	051°28.87'E	272	3.5	Sat-AIS
2017-03-25 05:35:58Z	10°42.83'N	051°31.26'E	298.4	3.6	Sat-AIS
2017-03-25 05:32:48Z	10°42.74'N	051°31.43'E	303	3.4	Sat-AIS
2017-03-25 05:07:37Z	10°42.03'N	051°32.78'E	306.9	3.8	Sat-AIS
2017-03-25 04:45:19Z	10°41.30'N	051°34.20'E	302.7	5.9	Sat-AIS
2017-03-25 04:34:46Z	10°41.02'N	051°34.16'E	21.5	2.3	Sat-AIS
2017-03-25 04:15:28Z	10°40.28'N	051°34.03'E	7.2	3.9	Sat-AIS
2017-03-25 04:13:37Z	10°40.15'N	051°34.01'E	9.5	4.1	Sat-AIS
2017-03-25 03:51:07Z	10°38.69'N	051°33.63'E	19.3	4	Sat-AIS
2017-03-25 03:48:08Z	10°38.50'N	051°33.56'E	19.8	3.9	Sat-AIS
2017-03-25 03:31:38Z	10°37.45'N	051°33.22'E	20.9	4	Sat-AIS
2017-03-25 03:30:18Z	10°37.37'N	051°33.19'E	22.5	4	Sat-AIS
2017-03-25 03:25:07Z	10°37.00'N	051°33.08'E	15.3	4.2	Sat-AIS
2017-03-25 03:02:57Z	10°35.46'N	051°32.72'E	4	4	Sat-AIS
2017-03-25 02:35:28Z	10°33.59'N	051°33.11'E	331.8	4.3	Sat-AIS
2017-03-25 02:00:38Z	10°32.42'N	051°35.04'E	199.8	7.2	Sat-AIS
2017-03-25 01:26:18Z	10°35.26'N	051°36.03'E	216.9	4.8	Sat-AIS
2017-03-25 00:53:09Z	10°35.74'N	051°36.35'E	25.7	1.7	Sat-AIS
2017-03-25 00:21:58Z	10°34.85'N	051°36.13'E	14	1.7	Sat-AIS
2017-03-24 23:01:49Z	10°32.52'N	051°35.73'E	7	1.7	Sat-AIS
2017-03-24 22:55:59Z	10°32.35'N	051°35.70'E	12	1.8	Sat-AIS
2017-03-24 22:55:59Z	10°32.35'N	051°35.70'E	12	1.8	Sat-AIS
2017-03-24 22:23:47Z	10°31.38'N	051°35.38'E	13.8	1.9	Sat-AIS

2017-03-24 21:26:16Z	10°29.67'N	051°34.97'E	7.5	1.7	Sat-AIS
2017-03-24 21:26:16Z	10°29.67'N	051°34.97'E	7.5	1.7	Sat-AIS
2017-03-24 21:22:16Z	10°29.55'N	051°34.96'E	358.2	1.9	Sat-AIS
2017-03-24 21:20:45Z	10°29.50'N	051°34.95'E	2.6	1.7	Sat-AIS
2017-03-24 20:43:59Z	10°26.53'N	051°33.79'E	17.4	7.6	Sat-AIS
2017-03-24 18:56:46Z	10°14.06'N	051°28.99'E	19.4	7.3	Sat-AIS
2017-03-24 18:13:16Z	10°09.08'N	051°27.15'E	24.9	7.3	Sat-AIS
2017-03-24 18:11:55Z	10°08.93'N	051°27.09'E	20	7.3	Sat-AIS
2017-03-24 18:10:36Z	10°08.78'N	051°27.03'E	19.9	7.3	Sat-AIS
2017-03-24 17:22:35Z	10°03.40'N	051°24.75'E	21.8	7.4	Sat-AIS
2017-03-24 17:19:07Z	10°03.00'N	051°24.58'E	25.1	7.3	Sat-AIS
2017-03-24 16:37:38Z	10°00.25'N	051°23.52'E	20.1	1.5	Sat-AIS
2017-03-24 16:34:24Z	10°00.17'N	051°23.50'E	14	1.4	Sat-AIS
2017-03-24 16:33:24Z	10°00.15'N	051°23.50'E	18.1	1.5	Sat-AIS
2017-03-24 16:32:28Z	10°00.12'N	051°23.49'E	26	1.5	Sat-AIS
2017-03-24 16:31:24Z	10°00.10'N	051°23.49'E	28.7	1.4	Sat-AIS
2017-03-24 16:13:27Z	09°59.70'N	051°23.37'E	37.7	1.4	Sat-AIS
2017-03-24 15:45:15Z	09°59.10'N	051°23.20'E	359.5	3	Sat-AIS
2017-03-24 15:34:51Z	09°58.93'N	051°23.13'E	13.1	0.7	Sat-AIS
2017-03-24 15:20:57Z	09°58.55'N	051°22.92'E	37.2	3.5	Sat-AIS
2017-03-24 15:18:38Z	09°58.43'N	051°22.84'E	39.3	3.5	Sat-AIS
2017-03-24 14:55:18Z	09°57.25'N	051°22.03'E	34.7	3.6	Sat-AIS
2017-03-24 14:48:49Z	09°56.93'N	051°21.79'E	34.8	3.7	Sat-AIS
2017-03-24 14:32:59Z	09°56.21'N	051°21.12'E	56.3	3.6	Sat-AIS
2017-03-24 14:31:07Z	09°56.13'N	051°21.03'E	49.5	3.5	Sat-AIS
2017-03-24 14:29:39Z	09°56.08'N	051°20.96'E	43.4	3.7	Sat-AIS
2017-03-24 14:27:28Z	09°55.99'N	051°20.86'E	46.6	3.7	Sat-AIS

2017-03-24 14:26:19Z	09°55.95'N	051°20.81'E	51.8	3.5	Sat-AIS
2017-03-24 14:25:28Z	09°55.91'N	051°20.77'E	53.9	3.6	Sat-AIS
2017-03-24 14:25:19Z	09°55.91'N	051°20.76'E	55.5	3.5	Sat-AIS
2017-03-24 14:24:19Z	09°55.87'N	051°20.71'E	53	3.6	Sat-AIS
2017-03-24 13:54:58Z	09°55.04'N	051°19.13'E	59.4	3.5	Sat-AIS
2017-03-24 13:24:18Z	09°53.77'N	051°17.83'E	23.7	3.6	Sat-AIS
2017-03-24 12:45:44Z	09°51.74'N	051°16.85'E	305.2	2.7	Sat-AIS
2017-03-24 10:22:23Z	09°56.95'N	051°20.82'E	216.1	3	Sat-AIS
2017-03-24 10:19:53Z	09°57.05'N	051°20.89'E	221.9	3	Sat-AIS
2017-03-24 10:19:42Z	09°57.05'N	051°20.90'E	218.9	2.9	Sat-AIS
2017-03-24 09:15:06Z	09°59.64'N	051°23.00'E	219.5	3.1	Sat-AIS
2017-03-24 05:30:58Z	09°58.90'N	051°17.43'E	59	3.7	Sat-AIS
2017-03-24 05:03:19Z	09°57.50'N	051°16.37'E	31.3	6.3	Sat-AIS
2017-03-24 04:41:17Z	09°56.21'N	051°15.66'E	341.6	1.2	Sat-AIS
2017-03-24 04:38:29Z	09°56.16'N	051°15.66'E	7.9	1.1	Sat-AIS
2017-03-24 04:25:17Z	09°56.12'N	051°15.78'E	219.4	3.3	Sat-AIS
2017-03-24 04:13:49Z	09°56.59'N	051°16.18'E	226.3	3.3	Sat-AIS
2017-03-24 04:13:17Z	09°56.61'N	051°16.19'E	226.3	3.2	Sat-AIS
2017-03-24 03:48:18Z	09°57.75'N	051°16.90'E	214.5	3.1	Sat-AIS
2017-03-24 03:23:59Z	09°58.83'N	051°17.56'E	211.8	3.2	Sat-AIS
2017-03-24 03:23:59Z	09°58.83'N	051°17.56'E	211.8	3.2	Sat-AIS
2017-03-24 02:59:59Z	09°59.95'N	051°18.22'E	222.2	3.2	Sat-AIS
2017-03-24 02:48:58Z	10°00.42'N	051°18.58'E	216.4	3.2	Sat-AIS
2017-03-24 02:35:38Z	10°01.04'N	051°18.97'E	206.2	3.2	Sat-AIS
2017-03-24 02:21:48Z	10°01.72'N	051°19.28'E	206.5	3.1	Sat-AIS
2017-03-24 01:49:07Z	10°04.44'N	051°19.31'E	209.5	8.3	Sat-AIS
2017-03-24 00:45:07Z	10°05.89'N	051°19.29'E	335.1	0.9	Sat-AIS

2017-03-24 00:14:28Z	10°05.43'N	051°19.31'E	23.3	0.8	Sat-AIS
2017-03-23 23:17:18Z	10°04.56'N	051°19.32'E	355.4	0.9	Sat-AIS
2017-03-23 22:46:49Z	10°04.08'N	051°19.40'E	0.6	1	Sat-AIS
2017-03-23 22:43:57Z	10°04.04'N	051°19.40'E	358.5	0.9	Sat-AIS
2017-03-23 22:42:57Z	10°04.02'N	051°19.40'E	3.7	1	Sat-AIS
2017-03-23 22:41:06Z	10°04.00'N	051°19.41'E	346.5	0.9	Sat-AIS
2017-03-23 22:09:59Z	10°03.50'N	051°19.46'E	356.3	1	Sat-AIS
2017-03-23 21:39:57Z	10°03.03'N	051°19.51'E	347.6	1.1	Sat-AIS
2017-03-23 21:05:47Z	10°02.92'N	051°19.36'E	160.9	3.7	Sat-AIS
2017-03-23 21:05:07Z	10°02.95'N	051°19.34'E	164.7	2.1	Sat-AIS
2017-03-23 21:03:27Z	10°02.96'N	051°19.34'E	12.4	0.6	Sat-AIS
2017-03-23 21:01:46Z	10°02.94'N	051°19.34'E	9.6	0.7	Sat-AIS
2017-03-23 17:52:17Z	10°00.33'N	051°19.30'E	12.7	0.7	Sat-AIS
2017-03-23 17:43:28Z	10°00.23'N	051°19.29'E	5.7	0.8	Sat-AIS
2017-03-23 17:15:38Z	09°59.93'N	051°19.25'E	6	0.7	Sat-AIS
2017-03-23 17:07:26Z	09°59.83'N	051°19.24'E	348.6	0.8	Sat-AIS
2017-03-23 16:57:19Z	09°59.71'N	051°19.23'E	19.6	0.7	Sat-AIS
2017-03-23 16:54:19Z	09°59.67'N	051°19.23'E	1	0.8	Sat-AIS
2017-03-23 16:52:58Z	09°59.66'N	051°19.22'E	17	0.8	Sat-AIS
2017-03-23 16:51:29Z	09°59.64'N	051°19.22'E	356.1	0.6	Sat-AIS
2017-03-23 16:41:41Z	09°59.59'N	051°18.91'E	76	5.6	Sat-AIS
2017-03-23 16:30:35Z	09°59.32'N	051°18.75'E	7.6	6.6	Sat-AIS
2017-03-23 16:17:27Z	09°57.57'N	051°17.68'E	28.5	10.2	Sat-AIS
2017-03-23 15:52:11Z	09°53.94'N	051°15.44'E	31.9	10	Sat-AIS
2017-03-23 15:37:57Z	09°51.88'N	051°14.19'E	38.8	10.1	Sat-AIS
2017-03-23 15:24:28Z	09°49.88'N	051°13.01'E	34	10.2	Sat-AIS
2017-03-23 15:21:59Z	09°49.52'N	051°12.80'E	32.1	10.1	Sat-AIS

2017-03-23 15:20:49Z	09°49.35'N	051°12.70'E	32.7	10.1	Sat-AIS
2017-03-23 15:19:45Z	09°49.19'N	051°12.60'E	32.5	10.1	Sat-AIS
2017-03-23 15:00:37Z	09°47.65'N	051°11.98'E	10.8	2.4	Sat-AIS
2017-03-23 14:51:47Z	09°47.48'N	051°12.03'E	348.2	1.3	Sat-AIS
2017-03-23 14:17:08Z	09°47.13'N	051°12.43'E	238.8	3	Sat-AIS
2017-03-23 13:17:07Z	09°48.93'N	051°14.92'E	211.4	3	Sat-AIS
2017-03-23 12:52:48Z	09°49.96'N	051°15.62'E	217.8	2.9	Sat-AIS
2017-03-23 12:04:48Z	09°51.98'N	051°16.99'E	200.5	3.3	Sat-AIS
2017-03-23 11:30:29Z	09°53.42'N	051°18.05'E	205	3.1	Sat-AIS
2017-03-23 10:54:49Z	09°54.97'N	051°19.11'E	204.1	3.3	Sat-AIS
2017-03-23 10:32:27Z	09°55.82'N	051°19.87'E	12.4	3.2	Sat-AIS
2017-03-23 10:31:06Z	09°55.77'N	051°19.87'E	238.2	1.3	Sat-AIS
2017-03-23 10:20:38Z	09°56.27'N	051°20.16'E	190.8	3.2	Sat-AIS
2017-03-23 10:08:10Z	09°57.20'N	051°20.25'E	170.9	2.1	Sat-AIS
2017-03-23 10:07:02Z	09°57.24'N	051°20.24'E	172.1	4	Sat-AIS
2017-03-23 10:05:59Z	09°57.31'N	051°20.23'E	141.2	3.5	Sat-AIS
2017-03-23 10:04:56Z	09°57.34'N	051°20.19'E	147.1	3	Sat-AIS
2017-03-23 09:49:05Z	09°57.18'N	051°20.30'E	340.6	2.1	Sat-AIS
2017-03-23 09:13:49Z	09°55.75'N	051°20.15'E	29.5	3.4	Sat-AIS
2017-03-23 08:58:57Z	09°55.00'N	051°19.75'E	30.2	3.5	Sat-AIS
2017-03-23 08:57:55Z	09°54.95'N	051°19.72'E	26.8	3.6	Sat-AIS
2017-03-23 08:56:16Z	09°54.86'N	051°19.67'E	31.2	3.4	Sat-AIS
2017-03-23 08:54:27Z	09°54.77'N	051°19.62'E	28.7	3.5	Sat-AIS
2017-03-23 08:52:16Z	09°54.67'N	051°19.55'E	31.1	3.5	Sat-AIS
2017-03-23 08:51:16Z	09°54.62'N	051°19.52'E	32.9	3.4	Sat-AIS
2017-03-23 08:31:02Z	09°53.76'N	051°18.76'E	49.1	3.3	Sat-AIS
2017-03-23 08:28:42Z	09°53.67'N	051°18.66'E	43.9	3.3	Sat-AIS

2017-03-23 08:27:42Z	09°53.64'N	051°18.62'E	46.1	3.3	Sat-AIS
2017-03-23 08:25:42Z	09°53.56'N	051°18.54'E	45.4	3.3	Sat-AIS
2017-03-23 06:19:27Z	09°47.44'N	051°13.98'E	19.2	6.7	Sat-AIS
2017-03-23 06:10:07Z	09°46.71'N	051°13.77'E	20.3	5	Sat-AIS
2017-03-23 06:02:22Z	09°46.45'N	051°14.57'E	284.5	7.4	Sat-AIS
2017-03-23 05:54:17Z	09°46.16'N	051°15.43'E	357.1	4.1	Sat-AIS
2017-03-23 05:54:17Z	09°46.16'N	051°15.43'E	357.1	4.1	Sat-AIS
2017-03-23 05:42:47Z	09°46.01'N	051°15.41'E	37.7	0.6	Sat-AIS
2017-03-23 05:41:29Z	09°46.00'N	051°15.40'E	26.1	0.7	Sat-AIS
2017-03-23 05:40:55Z	09°45.99'N	051°15.40'E	23.5	1.1	Sat-AIS
2017-03-23 05:35:55Z	09°45.94'N	051°15.41'E	92.8	0.3	Sat-AIS
2017-03-23 05:01:49Z	09°45.47'N	051°15.29'E	190.6	1.3	Sat-AIS
2017-03-23 04:48:19Z	09°44.98'N	051°15.20'E	7.8	3.5	Sat-AIS
2017-03-23 04:36:18Z	09°44.30'N	051°15.07'E	16.3	3.5	Sat-AIS
2017-03-23 04:29:36Z	09°43.92'N	051°14.99'E	12.1	3.6	Sat-AIS
2017-03-23 04:27:46Z	09°43.81'N	051°14.97'E	7.7	3.5	Sat-AIS
2017-03-23 04:11:57Z	09°42.90'N	051°14.77'E	15.8	3.5	Sat-AIS
2017-03-23 03:48:09Z	09°41.64'N	051°14.14'E	31.1	3.6	Sat-AIS
2017-03-23 03:32:08Z	09°40.86'N	051°13.61'E	32.9	3.6	Sat-AIS
2017-03-23 03:22:41Z	09°40.36'N	051°13.34'E	28.6	3.5	Sat-AIS
2017-03-23 03:19:48Z	09°40.19'N	051°13.28'E	14	3.6	Sat-AIS
2017-03-23 02:59:18Z	09°38.98'N	051°13.01'E	2.6	3.7	Sat-AIS
2017-03-23 02:43:49Z	09°38.04'N	051°13.00'E	352.9	3.7	Sat-AIS
2017-03-23 02:10:29Z	09°35.53'N	051°12.29'E	16.5	6	Sat-AIS
2017-03-23 01:38:07Z	09°36.99'N	051°12.79'E	1.3	1	Sat-AIS
2017-03-23 01:04:19Z	09°36.44'N	051°12.88'E	340.7	1	Sat-AIS
2017-03-22 23:47:07Z	09°35.24'N	051°12.91'E	357.8	0.9	Sat-AIS

2017-03-22 23:41:26Z	09°35.15'N	051°12.90'E	0.2	1	Sat-AIS
2017-03-22 23:10:58Z	09°34.68'N	051°12.88'E	348.4	1	Sat-AIS
2017-03-22 22:32:48Z	09°34.06'N	051°12.87'E	355.8	1.1	Sat-AIS
2017-03-22 22:24:27Z	09°33.91'N	051°12.88'E	11.5	1	Sat-AIS
2017-03-22 22:23:06Z	09°33.89'N	051°12.88'E	1.3	1.1	Sat-AIS
2017-03-22 22:21:47Z	09°33.87'N	051°12.88'E	349.4	1.1	Sat-AIS
2017-03-22 22:20:27Z	09°33.84'N	051°12.88'E	355.6	1	Sat-AIS
2017-03-22 22:02:18Z	09°33.53'N	051°12.90'E	348	1.1	Sat-AIS
2017-03-22 21:28:09Z	09°32.95'N	051°12.97'E	353.8	0.9	Sat-AIS
2017-03-22 20:49:56Z	09°32.32'N	051°13.08'E	355.4	0.9	Sat-AIS
2017-03-22 20:45:27Z	09°32.25'N	051°13.10'E	7.5	1	Sat-AIS
2017-03-22 20:42:36Z	09°32.20'N	051°13.11'E	339.6	1	Sat-AIS
2017-03-22 19:27:07Z	09°31.09'N	051°13.25'E	359	0.9	Sat-AIS
2017-03-22 18:09:19Z	09°30.09'N	051°13.35'E	342.9	1	Sat-AIS
2017-03-22 18:03:58Z	09°30.02'N	051°13.36'E	344.5	0.8	Sat-AIS
2017-03-22 17:54:53Z	09°29.94'N	051°13.35'E	77.2	0.4	Sat-AIS
2017-03-22 17:54:36Z	09°29.94'N	051°13.35'E	92.7	0.4	Sat-AIS
2017-03-22 17:54:27Z	09°29.94'N	051°13.35'E	97	0.4	Sat-AIS
2017-03-22 17:38:18Z	09°29.24'N	051°12.18'E	63.8	7.2	Sat-AIS
2017-03-22 17:32:13Z	09°28.85'N	051°11.55'E	61.1	7.3	Sat-AIS
2017-03-22 17:18:35Z	09°28.18'N	051°10.04'E	70.3	7.1	Sat-AIS
2017-03-22 17:13:07Z	09°28.01'N	051°09.42'E	81	6.9	Sat-AIS
2017-03-22 16:47:39Z	09°26.38'N	051°06.90'E	45.2	7.5	Sat-AIS
2017-03-22 16:20:41Z	09°23.98'N	051°04.53'E	33.2	7.6	Sat-AIS
2017-03-22 16:12:46Z	09°23.23'N	051°03.86'E	36.1	7.5	Sat-AIS
2017-03-22 16:11:42Z	09°23.14'N	051°03.76'E	42.7	7.6	Sat-AIS
2017-03-22 16:10:39Z	09°23.03'N	051°03.68'E	42.5	7.6	Sat-AIS

2017-03-22 16:08:52Z	09°22.86'N	051°03.53'E	39.7	7.6	Sat-AIS
2017-03-22 15:55:37Z	09°21.61'N	051°02.41'E	41	7.7	Sat-AIS
2017-03-22 15:35:08Z	09°19.95'N	051°01.58'E	346.8	0.8	Sat-AIS
2017-03-22 15:13:39Z	09°19.53'N	051°01.51'E	35.5	2.4	Sat-AIS
2017-03-22 15:07:07Z	09°19.26'N	051°01.38'E	13.3	3.2	Sat-AIS
2017-03-22 14:39:47Z	09°18.29'N	051°01.11'E	19.5	3.5	Sat-AIS
2017-03-22 14:08:58Z	09°16.55'N	051°00.62'E	14.2	3.5	Sat-AIS
2017-03-22 13:40:28Z	09°15.03'N	051°00.07'E	34.8	3.4	Sat-AIS
2017-03-22 13:02:57Z	09°13.42'N	050°58.78'E	56.4	3.3	Sat-AIS
2017-03-22 11:16:39Z	09°11.24'N	050°52.97'E	63	3.5	Sat-AIS
2017-03-22 10:43:58Z	09°10.41'N	050°50.98'E	72.4	6.2	Sat-AIS
2017-03-22 10:14:55Z	09°09.76'N	050°49.93'E	134.2	0.5	Sat-AIS
2017-03-22 10:08:28Z	09°09.66'N	050°49.88'E	190.9	3.1	Sat-AIS
2017-03-22 09:51:54Z	09°10.50'N	050°50.12'E	199.6	3.2	Sat-AIS
2017-03-22 09:50:54Z	09°10.55'N	050°50.14'E	199.2	3.2	Sat-AIS
2017-03-22 09:46:54Z	09°10.74'N	050°50.22'E	204.1	3.3	Sat-AIS
2017-03-22 09:37:49Z	09°11.13'N	050°50.52'E	229.6	3.1	Sat-AIS
2017-03-22 08:39:47Z	09°13.47'N	050°52.39'E	194.2	3.1	Sat-AIS
2017-03-22 08:37:46Z	09°13.57'N	050°52.42'E	202.7	3.1	Sat-AIS
2017-03-22 08:36:17Z	09°13.64'N	050°52.45'E	202.2	3.2	Sat-AIS
2017-03-22 07:12:37Z	09°17.09'N	050°54.83'E	240.7	3.2	Sat-AIS
2017-03-22 07:12:18Z	09°17.10'N	050°54.85'E	245.9	3.2	Sat-AIS
2017-03-22 06:19:18Z	09°18.99'N	050°56.76'E	210.3	3.4	Sat-AIS
2017-03-22 06:08:57Z	09°19.64'N	050°57.11'E	202.5	5.3	Sat-AIS
2017-03-22 06:07:07Z	09°19.79'N	050°57.15'E	186.4	4.7	Sat-AIS
2017-03-22 05:52:25Z	09°20.34'N	050°57.00'E	44.1	1.2	Sat-AIS
2017-03-22 05:40:08Z	09°20.14'N	050°56.89'E	35.6	1	Sat-AIS

2017-03-22 05:33:18Z	09°20.15'N	050°56.95'E	32.3	3.4	Sat-AIS
2017-03-22 05:27:28Z	09°19.87'N	050°56.77'E	30.1	3.4	Sat-AIS
2017-03-22 05:02:58Z	09°18.73'N	050°55.94'E	39.1	3.4	Sat-AIS
2017-03-22 04:55:08Z	09°18.36'N	050°55.67'E	33	3.5	Sat-AIS
2017-03-22 04:36:28Z	09°17.50'N	050°55.01'E	34.1	3.5	Sat-AIS
2017-03-22 04:10:47Z	09°16.29'N	050°54.12'E	29	3.5	Sat-AIS
2017-03-22 04:02:48Z	09°15.89'N	050°53.88'E	36.4	3.5	Sat-AIS
2017-03-22 03:46:48Z	09°15.09'N	050°53.38'E	34.6	3.5	Sat-AIS
2017-03-22 03:25:58Z	09°14.10'N	050°52.64'E	41.5	3.5	Sat-AIS
2017-03-22 03:06:49Z	09°13.20'N	050°51.96'E	32.7	3.5	Sat-AIS
2017-03-22 03:01:40Z	09°12.95'N	050°51.78'E	34.2	3.5	Sat-AIS
2017-03-22 02:31:48Z	09°11.09'N	050°50.84'E	4.3	6.4	Sat-AIS
2017-03-22 01:59:26Z	09°10.04'N	050°53.65'E	262.6	6.4	Sat-AIS
2017-03-22 01:27:05Z	09°11.22'N	050°56.87'E	249.4	6.4	Sat-AIS
2017-03-22 00:55:07Z	09°11.75'N	050°58.64'E	18.9	1	Sat-AIS
2017-03-22 00:05:38Z	09°11.00'N	050°58.46'E	7.4	1	Sat-AIS
2017-03-21 23:30:37Z	09°10.45'N	050°58.35'E	29.2	1	Sat-AIS
2017-03-21 22:07:36Z	09°14.38'N	050°58.62'E	199.3	5.7	Sat-AIS
2017-03-21 22:06:26Z	09°14.49'N	050°58.64'E	197.2	5.7	Sat-AIS
2017-03-21 22:05:23Z	09°14.58'N	050°58.67'E	183.4	5.7	Sat-AIS
2017-03-21 22:04:05Z	09°14.70'N	050°58.70'E	187.7	5.7	Sat-AIS
2017-03-21 22:03:05Z	09°14.80'N	050°58.72'E	198.7	5.7	Sat-AIS
2017-03-21 22:02:05Z	09°14.89'N	050°58.73'E	192.2	5.8	Sat-AIS
2017-03-21 22:01:05Z	09°14.99'N	050°58.76'E	183.7	5.8	Sat-AIS
2017-03-21 21:51:17Z	09°15.93'N	050°58.92'E	192.2	5.7	Sat-AIS
2017-03-21 20:26:47Z	09°23.98'N	050°59.98'E	183.1	5.9	Sat-AIS
2017-03-21 20:25:47Z	09°24.08'N	050°59.99'E	180.6	5.9	Sat-AIS

2017-03-21 19:02:39Z	09°31.82'N	051°00.71'E	192.8	5.4	Sat-AIS
2017-03-21 18:57:26Z	09°32.29'N	051°00.74'E	180.6	5.4	Sat-AIS
2017-03-21 18:56:27Z	09°32.38'N	051°00.74'E	187.8	5.4	Sat-AIS
2017-03-21 18:55:46Z	09°32.44'N	051°00.74'E	173.8	5.5	Sat-AIS
2017-03-21 18:50:16Z	09°32.94'N	051°00.75'E	187.1	5.4	Sat-AIS
2017-03-21 18:33:26Z	09°34.44'N	051°00.74'E	175.9	5.3	Sat-AIS
2017-03-21 18:10:20Z	09°36.05'N	051°00.40'E	4.7	2.2	Sat-AIS
2017-03-21 18:03:47Z	09°35.82'N	051°00.36'E	14.4	1.7	Sat-AIS
2017-03-21 17:43:18Z	09°35.14'N	051°00.24'E	6.1	2	Sat-AIS
2017-03-21 17:18:28Z	09°34.32'N	051°00.13'E	15.6	2	Sat-AIS
2017-03-21 17:16:39Z	09°34.25'N	051°00.12'E	3.1	2.2	Sat-AIS
2017-03-21 17:13:17Z	09°34.14'N	051°00.10'E	3.3	2.2	Sat-AIS
2017-03-21 16:51:18Z	09°33.38'N	051°00.02'E	3.8	2.1	Sat-AIS
2017-03-21 16:50:37Z	09°33.36'N	051°00.02'E	3.2	2.1	Sat-AIS
2017-03-21 16:27:09Z	09°32.54'N	050°59.95'E	5.9	2	Sat-AIS
2017-03-21 16:06:27Z	09°31.82'N	050°59.87'E	5.2	1.9	Sat-AIS
2017-03-21 15:29:38Z	09°30.80'N	050°59.64'E	37	2.8	Sat-AIS
2017-03-21 15:27:09Z	09°30.72'N	050°59.62'E	6.9	1.8	Sat-AIS
2017-03-21 15:25:38Z	09°30.67'N	050°59.62'E	6.7	1.9	Sat-AIS
2017-03-21 15:06:19Z	09°30.10'N	050°59.58'E	3.3	1.3	Sat-AIS
2017-03-21 14:44:47Z	09°29.49'N	050°59.43'E	24.7	3.8	Sat-AIS
2017-03-21 13:58:48Z	09°27.67'N	050°58.86'E	15.6	3.6	Sat-AIS
2017-03-21 12:16:48Z	09°21.90'N	050°56.79'E	358.6	3.6	Sat-AIS
2017-03-21 11:06:17Z	09°18.30'N	050°54.81'E	39.4	3.7	Sat-AIS
2017-03-21 10:30:55Z	09°16.40'N	050°52.92'E	49.9	3.3	Sat-AIS
2017-03-21 09:58:57Z	09°15.45'N	050°52.27'E	302	1.7	Sat-AIS
2017-03-21 09:57:57Z	09°15.43'N	050°52.29'E	338.6	1	Sat-AIS

2017-03-21 09:56:57Z	09°15.41'N	050°52.29'E	30.5	1	Sat-AIS
2017-03-21 09:55:37Z	09°15.39'N	050°52.27'E	47	2.5	Sat-AIS
2017-03-21 09:39:44Z	09°15.71'N	050°52.62'E	244.2	2.9	Sat-AIS
2017-03-21 09:38:23Z	09°15.73'N	050°52.68'E	248.3	3.1	Sat-AIS
2017-03-21 09:37:23Z	09°15.75'N	050°52.73'E	248.4	3.1	Sat-AIS
2017-03-21 09:36:03Z	09°15.77'N	050°52.80'E	254.2	3.2	Sat-AIS
2017-03-21 07:11:08Z	09°21.07'N	050°57.33'E	193	2.8	Sat-AIS
2017-03-21 06:42:49Z	09°22.45'N	050°57.47'E	202.8	3	Sat-AIS
2017-03-21 06:39:48Z	09°22.59'N	050°57.53'E	198.9	3	Sat-AIS
2017-03-21 06:38:48Z	09°22.64'N	050°57.55'E	206.7	3	Sat-AIS
2017-03-21 06:36:59Z	09°22.73'N	050°57.59'E	203.8	3.1	Sat-AIS
2017-03-21 06:20:28Z	09°23.49'N	050°57.95'E	213.7	3	Sat-AIS
2017-03-21 05:53:36Z	09°24.99'N	050°58.30'E	175.1	4.9	Sat-AIS
2017-03-21 05:46:31Z	09°25.45'N	050°58.24'E	173	3.5	Sat-AIS
2017-03-21 05:27:49Z	09°25.40'N	050°57.96'E	29.2	2.6	Sat-AIS
2017-03-21 05:13:17Z	09°25.10'N	050°57.87'E	9.2	3.6	Sat-AIS
2017-03-21 05:04:15Z	09°24.56'N	050°57.78'E	7.5	3.6	Sat-AIS
2017-03-21 05:03:48Z	09°24.53'N	050°57.78'E	8.4	3.7	Sat-AIS
2017-03-21 04:59:18Z	09°24.26'N	050°57.74'E	7.4	3.7	Sat-AIS
2017-03-21 04:53:56Z	09°23.93'N	050°57.69'E	11.4	3.6	Sat-AIS
2017-03-21 04:28:38Z	09°22.44'N	050°57.40'E	15.7	3.6	Sat-AIS
2017-03-21 04:13:26Z	09°21.55'N	050°57.16'E	14.7	3.6	Sat-AIS
2017-03-21 04:07:47Z	09°21.22'N	050°57.07'E	17.2	3.7	Sat-AIS
2017-03-21 04:01:39Z	09°20.85'N	050°56.98'E	12.7	3.7	Sat-AIS
2017-03-21 03:41:29Z	09°19.71'N	050°56.57'E	20.6	3.6	Sat-AIS
2017-03-21 03:28:38Z	09°18.95'N	050°56.31'E	16.6	3.6	Sat-AIS
2017-03-21 03:14:58Z	09°18.18'N	050°56.04'E	18.4	3.7	Sat-AIS

2017-03-21 02:55:37Z	09°17.07'N	050°55.62'E	20.7	3.7	Sat-AIS
2017-03-21 02:23:07Z	09°15.13'N	050°54.79'E	30.4	5.6	Sat-AIS
2017-03-21 01:49:15Z	09°13.99'N	050°54.06'E	206.4	4.6	Sat-AIS
2017-03-21 01:20:15Z	09°16.23'N	050°55.45'E	209.5	5.4	Sat-AIS
2017-03-21 00:32:08Z	09°19.75'N	050°57.62'E	206.9	5	Sat-AIS
2017-03-21 00:26:28Z	09°20.17'N	050°57.81'E	208.1	4.7	Sat-AIS
2017-03-20 23:48:49Z	09°22.92'N	050°59.01'E	204.2	4.7	Sat-AIS
2017-03-20 23:17:37Z	09°25.32'N	050°59.72'E	197.2	4.8	Sat-AIS
2017-03-20 22:47:48Z	09°27.65'N	050°59.98'E	178	4.8	Sat-AIS
2017-03-20 21:50:37Z	09°32.04'N	051°00.05'E	188.7	4.5	Sat-AIS
2017-03-20 21:49:37Z	09°32.12'N	051°00.05'E	178.9	4.6	Sat-AIS
2017-03-20 21:48:09Z	09°32.23'N	051°00.06'E	168.5	4.8	Sat-AIS
2017-03-20 21:44:17Z	09°32.53'N	051°00.03'E	173.6	4.7	Sat-AIS
2017-03-20 21:42:53Z	09°32.64'N	051°00.01'E	166.6	4.9	Sat-AIS
2017-03-20 18:39:19Z	09°34.78'N	050°59.86'E	213	0.1	Sat-AIS
2017-03-20 18:22:15Z	09°34.79'N	050°59.86'E	224.5	0.1	Sat-AIS
2017-03-20 18:22:15Z	09°34.79'N	050°59.86'E	224.5	0.1	Sat-AIS
2017-03-20 18:13:59Z	09°34.79'N	050°59.86'E	106.3	0.1	Sat-AIS
2017-03-20 18:06:38Z	09°34.79'N	050°59.86'E	250.5	0.2	Sat-AIS
2017-03-20 17:47:57Z	09°34.79'N	050°59.85'E	263.4	0.2	Sat-AIS
2017-03-20 17:23:18Z	09°34.79'N	050°59.85'E	84.4	0.2	Sat-AIS
2017-03-20 16:57:09Z	09°34.79'N	050°59.85'E	77	0.2	Sat-AIS
2017-03-20 16:56:59Z	09°34.79'N	050°59.85'E	112	0.1	Sat-AIS
2017-03-20 16:43:16Z	09°34.79'N	050°59.84'E	54.4	0.1	Sat-AIS
2017-03-20 16:33:09Z	09°34.72'N	050°59.87'E	348.9	2.1	Sat-AIS
2017-03-20 16:32:09Z	09°34.69'N	050°59.87'E	2	2	Sat-AIS
2017-03-20 16:07:45Z	09°33.13'N	050°59.57'E	10.9	8.2	Sat-AIS

2017-03-20 15:47:38Z	09°31.15'N	050°58.87'E	359.3	2.2	Sat-AIS
2017-03-20 15:44:19Z	09°31.03'N	050°58.87'E	3.7	2	Sat-AIS
2017-03-20 15:25:38Z	09°30.37'N	050°58.86'E	358.7	2	Sat-AIS
2017-03-20 14:56:07Z	09°29.34'N	050°58.85'E	4.6	2	Sat-AIS
2017-03-20 14:21:19Z	09°28.30'N	050°58.77'E	4.4	3.2	Sat-AIS
2017-03-20 13:48:08Z	09°26.88'N	050°58.35'E	13.9	3.7	Sat-AIS
2017-03-20 12:37:58Z	09°22.79'N	050°56.99'E	19.1	3.7	Sat-AIS
2017-03-20 12:01:48Z	09°20.63'N	050°56.30'E	14.4	3.7	Sat-AIS
2017-03-20 11:30:07Z	09°18.74'N	050°55.77'E	22.6	3.7	Sat-AIS
2017-03-20 10:58:24Z	09°17.06'N	050°54.74'E	36	3.8	Sat-AIS
2017-03-20 07:12:58Z	09°21.18'N	050°57.16'E	188	3	Sat-AIS
2017-03-20 07:08:39Z	09°21.39'N	050°57.20'E	198.4	3	Sat-AIS
2017-03-20 06:49:57Z	09°22.24'N	050°57.59'E	205.5	3	Sat-AIS
2017-03-20 06:45:37Z	09°22.44'N	050°57.69'E	207.5	3	Sat-AIS
2017-03-20 06:22:17Z	09°23.31'N	050°58.50'E	236.8	3.1	Sat-AIS
2017-03-20 06:20:37Z	09°23.36'N	050°58.57'E	235.1	3.2	Sat-AIS
2017-03-20 06:07:16Z	09°23.74'N	050°59.19'E	232	3.3	Sat-AIS
2017-03-20 05:56:09Z	09°24.43'N	050°59.55'E	211.4	4.8	Sat-AIS
2017-03-20 05:30:18Z	09°25.12'N	050°59.64'E	84	2.2	Sat-AIS
2017-03-20 05:06:29Z	09°24.76'N	050°59.47'E	227.2	2.8	Sat-AIS
2017-03-20 04:59:08Z	09°24.46'N	050°59.28'E	39	3.7	Sat-AIS
2017-03-20 04:40:47Z	09°23.58'N	050°58.57'E	41.6	3.7	Sat-AIS
2017-03-20 04:25:39Z	09°22.85'N	050°58.01'E	32.6	3.8	Sat-AIS
2017-03-20 04:19:48Z	09°22.54'N	050°57.80'E	33.9	3.8	Sat-AIS
2017-03-20 03:49:58Z	09°20.84'N	050°57.15'E	19.4	3.7	Sat-AIS
2017-03-20 03:16:58Z	09°18.90'N	050°56.53'E	18	3.7	Sat-AIS
2017-03-20 02:44:26Z	09°16.99'N	050°55.95'E	13	3.6	Sat-AIS

2017-03-20 02:11:29Z	09°16.37'N	050°55.88'E	212.7	7.5	Sat-AIS
2017-03-20 01:23:38Z	09°19.98'N	050°59.24'E	226.7	6.2	Sat-AIS
2017-03-20 00:52:39Z	09°20.98'N	051°00.22'E	352.2	1.4	Sat-AIS
2017-03-20 00:13:07Z	09°20.18'N	051°00.18'E	11.6	1.2	Sat-AIS
2017-03-19 23:37:48Z	09°19.46'N	051°00.10'E	8.5	1.1	Sat-AIS
2017-03-19 23:09:28Z	09°18.93'N	051°00.08'E	1.5	1.2	Sat-AIS
2017-03-19 22:37:57Z	09°18.30'N	051°00.09'E	359.4	1.1	Sat-AIS
2017-03-19 21:30:57Z	09°16.97'N	051°00.13'E	1.4	1.1	Sat-AIS
2017-03-19 21:25:16Z	09°16.86'N	051°00.13'E	0.8	1	Sat-AIS
2017-03-19 19:26:49Z	09°17.26'N	051°01.03'E	204.5	5.3	Sat-AIS
2017-03-19 19:10:58Z	09°18.58'N	051°01.54'E	202	5.3	Sat-AIS
2017-03-19 19:04:39Z	09°19.09'N	051°01.74'E	206.2	5.2	Sat-AIS
2017-03-19 18:45:18Z	09°20.67'N	051°02.39'E	196.4	5.2	Sat-AIS
2017-03-19 18:20:07Z	09°22.72'N	051°03.25'E	198	5.2	Sat-AIS
2017-03-19 18:11:17Z	09°23.44'N	051°03.55'E	200.2	5.3	Sat-AIS
2017-03-19 17:53:39Z	09°24.91'N	051°04.15'E	205.6	5.4	Sat-AIS
2017-03-19 17:49:18Z	09°25.27'N	051°04.30'E	205.7	5.4	Sat-AIS
2017-03-19 17:27:08Z	09°27.11'N	051°05.13'E	204.7	5.4	Sat-AIS
2017-03-19 17:17:29Z	09°27.93'N	051°05.48'E	197.4	5.4	Sat-AIS
2017-03-19 17:02:28Z	09°29.18'N	051°06.00'E	208.6	5.4	Sat-AIS
2017-03-19 16:38:48Z	09°31.19'N	051°06.74'E	199.7	5.5	Sat-AIS
2017-03-19 16:19:59Z	09°32.76'N	051°07.39'E	204.6	5.5	Sat-AIS
2017-03-19 16:15:24Z	09°33.11'N	051°07.57'E	211.4	4.4	Sat-AIS
2017-03-19 15:46:08Z	09°34.25'N	051°06.90'E	355.7	1.1	Sat-AIS
2017-03-19 15:16:09Z	09°33.68'N	051°05.66'E	358.2	1.4	Sat-AIS
2017-03-19 14:42:17Z	09°32.95'N	051°05.67'E	357.2	1.4	Sat-AIS
2017-03-19 14:10:48Z	09°31.75'N	051°04.76'E	6.5	1.4	Sat-AIS

2017-03-19 13:34:39Z	09°30.97'N	051°04.67'E	35.2	3.5	Sat-AIS
2017-03-19 13:00:59Z	09°29.35'N	051°03.49'E	45.7	3.6	Sat-AIS
2017-03-19 12:24:17Z	09°27.67'N	051°02.06'E	42.6	3.7	Sat-AIS
2017-03-19 11:49:42Z	09°26.43'N	051°00.39'E	48	3.4	Sat-AIS
2017-03-19 11:14:58Z	09°24.57'N	050°59.31'E	36.6	3.7	Sat-AIS
2017-03-19 10:45:04Z	09°22.87'N	050°58.50'E	22.4	3.8	Sat-AIS
2017-03-19 10:42:57Z	09°22.74'N	050°58.46'E	19	3.8	Sat-AIS
2017-03-19 09:19:56Z	09°20.02'N	050°57.40'E	190.7	3	Sat-AIS
2017-03-19 09:09:24Z	09°20.54'N	050°57.48'E	174	3	Sat-AIS
2017-03-19 09:08:33Z	09°20.58'N	050°57.47'E	173	3.1	Sat-AIS
2017-03-19 09:08:24Z	09°20.59'N	050°57.47'E	171.7	3.1	Sat-AIS
2017-03-19 09:04:34Z	09°20.79'N	050°57.45'E	175.7	3.1	Sat-AIS
2017-03-19 08:06:17Z	09°23.48'N	050°58.53'E	227.8	3.2	Sat-AIS
2017-03-19 07:16:49Z	09°25.64'N	050°59.91'E	230.6	3.1	Sat-AIS
2017-03-19 06:48:17Z	09°26.70'N	051°00.96'E	208.6	3.1	Sat-AIS
2017-03-19 06:48:17Z	09°26.70'N	051°00.96'E	208.6	3.1	Sat-AIS
2017-03-19 06:21:37Z	09°27.89'N	051°01.71'E	252.9	3.3	Sat-AIS
2017-03-19 06:01:46Z	09°28.36'N	051°02.71'E	239.2	3.4	Sat-AIS
2017-03-19 05:57:29Z	09°28.48'N	051°02.95'E	245	5.1	Sat-AIS
2017-03-19 05:36:39Z	09°28.44'N	051°02.99'E	64.6	10.4	Sat-AIS
2017-03-19 05:35:08Z	09°28.33'N	051°02.75'E	69.3	10.4	Sat-AIS
2017-03-19 05:34:21Z	09°28.28'N	051°02.62'E	67.7	10.1	Sat-AIS
2017-03-19 05:33:18Z	09°28.20'N	051°02.47'E	53.1	9.1	Sat-AIS
2017-03-19 05:20:57Z	09°27.38'N	051°01.41'E	5.1	1.4	Sat-AIS
2017-03-19 05:07:39Z	09°27.07'N	051°01.34'E	37.5	0.9	Sat-AIS
2017-03-19 04:46:27Z	09°26.51'N	051°00.97'E	38.6	3.7	Sat-AIS
2017-03-19 03:05:27Z	09°21.29'N	050°57.51'E	34.3	3.7	Sat-AIS

2017-03-19 02:33:48Z	09°19.58'N	050°56.48'E	33.4	3.9	Sat-AIS
2017-03-19 01:16:57Z	09°15.66'N	050°59.48'E	14.9	1.2	Sat-AIS
2017-03-19 00:07:48Z	09°18.59'N	051°00.56'E	5.6	0.9	Sat-AIS
2017-03-18 22:47:47Z	09°17.50'N	051°00.38'E	5.9	0.7	Sat-AIS
2017-03-18 22:46:47Z	09°17.49'N	051°00.38'E	359.6	0.7	Sat-AIS
2017-03-18 21:08:57Z	09°16.18'N	051°00.24'E	350.6	0.9	Sat-AIS
2017-03-18 21:07:37Z	09°16.16'N	051°00.24'E	358.3	0.8	Sat-AIS
2017-03-18 19:42:57Z	09°19.90'N	051°00.09'E	186.9	5.5	Sat-AIS
2017-03-18 19:32:19Z	09°20.89'N	051°00.12'E	184.3	5.7	Sat-AIS
2017-03-18 19:17:18Z	09°22.31'N	051°00.13'E	178.5	5.6	Sat-AIS
2017-03-18 18:59:58Z	09°23.87'N	051°00.34'E	197.5	5.4	Sat-AIS
2017-03-18 18:54:57Z	09°24.07'N	051°00.36'E	15	1	Sat-AIS
2017-03-18 18:50:27Z	09°24.00'N	051°00.33'E	6.8	1.1	Sat-AIS
2017-03-18 18:35:59Z	09°23.74'N	051°00.28'E	14.9	1	Sat-AIS
2017-03-18 18:23:19Z	09°23.54'N	051°00.22'E	21.1	0.9	Sat-AIS
2017-03-18 17:59:57Z	09°23.13'N	051°00.14'E	354.1	1.2	Sat-AIS
2017-03-18 17:53:36Z	09°23.01'N	051°00.12'E	6.8	1.1	Sat-AIS
2017-03-18 17:51:36Z	09°22.97'N	051°00.12'E	5.1	1.2	Sat-AIS
2017-03-18 17:50:29Z	09°22.95'N	051°00.12'E	4	1.1	Sat-AIS
2017-03-18 17:34:07Z	09°22.62'N	051°00.11'E	0.3	1.2	Sat-AIS
2017-03-18 17:29:47Z	09°22.53'N	051°00.11'E	354.7	1.2	Sat-AIS
2017-03-18 17:18:16Z	09°22.30'N	051°00.09'E	1.5	1.2	Sat-AIS
2017-03-18 17:16:35Z	09°22.27'N	051°00.09'E	12.9	1.3	Sat-AIS
2017-03-18 17:16:09Z	09°22.26'N	051°00.09'E	357.4	1.3	Sat-AIS
2017-03-18 17:14:56Z	09°22.23'N	051°00.09'E	13.6	1.2	Sat-AIS
2017-03-18 17:08:28Z	09°22.10'N	051°00.08'E	3	1.2	Sat-AIS
2017-03-18 17:01:47Z	09°21.96'N	051°00.08'E	2	1.2	Sat-AIS

2017-03-18 16:41:28Z	09°21.53'N	051°00.09'E	2.6	1.2	Sat-AIS
2017-03-18 16:18:55Z	09°21.11'N	051°00.06'E	352.2	1.1	Sat-AIS
2017-03-18 16:10:56Z	09°20.97'N	051°00.06'E	356.8	1.2	Sat-AIS
2017-03-18 16:04:19Z	09°20.85'N	051°00.06'E	4.4	1	Sat-AIS
2017-03-18 15:37:58Z	09°20.41'N	051°00.05'E	358.5	0.9	Sat-AIS
2017-03-18 13:20:30Z	09°20.24'N	050°55.62'E	32	2.5	Sat-AIS
2017-03-18 12:46:59Z	09°21.27'N	050°56.82'E	224.4	3.1	Sat-AIS
2017-03-18 12:12:19Z	09°22.72'N	050°58.04'E	198.3	3.3	Sat-AIS
2017-03-18 11:37:24Z	09°24.29'N	050°59.04'E	215.7	3.5	Sat-AIS
2017-03-18 10:35:57Z	09°26.51'N	051°01.50'E	235.3	3.3	Sat-AIS
2017-03-18 10:31:44Z	09°26.65'N	051°01.69'E	231.6	3.3	Sat-AIS
2017-03-18 10:30:14Z	09°26.70'N	051°01.76'E	232	3.2	Sat-AIS
2017-03-18 10:29:14Z	09°26.73'N	051°01.80'E	231.7	3.3	Sat-AIS
2017-03-18 10:27:34Z	09°26.79'N	051°01.88'E	233.5	3.3	Sat-AIS
2017-03-18 09:04:07Z	09°28.96'N	051°03.83'E	23.9	1.9	Sat-AIS
2017-03-18 09:03:07Z	09°28.94'N	051°03.81'E	30.9	1.6	Sat-AIS
2017-03-18 09:01:37Z	09°28.92'N	051°03.81'E	265.3	0.4	Sat-AIS
2017-03-18 09:01:37Z	09°28.92'N	051°03.81'E	265.3	0.4	Sat-AIS
2017-03-18 09:00:07Z	09°28.93'N	051°03.82'E	246.2	1.1	Sat-AIS
2017-03-18 08:58:56Z	09°28.95'N	051°03.85'E	224.4	1.5	Sat-AIS
2017-03-18 08:57:56Z	09°28.94'N	051°03.84'E	43.9	3.9	Sat-AIS
2017-03-18 08:54:23Z	09°28.77'N	051°03.69'E	38.6	3.9	Sat-AIS
2017-03-18 08:53:23Z	09°28.72'N	051°03.65'E	41.7	3.8	Sat-AIS
2017-03-18 08:52:23Z	09°28.67'N	051°03.61'E	39.8	3.9	Sat-AIS
2017-03-18 08:51:03Z	09°28.61'N	051°03.55'E	42.1	3.9	Sat-AIS
2017-03-18 07:47:28Z	09°25.59'N	051°00.67'E	48.8	3.8	Sat-AIS
2017-03-18 07:25:19Z	09°24.49'N	050°59.74'E	37.7	3.8	Sat-AIS

2017-03-18 07:15:18Z	09°23.98'N	050°59.34'E	40.2	3.9	Sat-AIS
2017-03-18 06:50:59Z	09°22.74'N	050°58.35'E	35.4	4.1	Sat-AIS
2017-03-18 06:36:53Z	09°21.81'N	050°57.73'E	110.5	0.6	Sat-AIS
2017-03-18 06:24:38Z	09°21.36'N	050°57.57'E	15.7	4.2	Sat-AIS
2017-03-18 06:24:38Z	09°21.36'N	050°57.57'E	15.7	4.2	Sat-AIS
2017-03-18 05:58:59Z	09°19.51'N	050°56.43'E	47.6	4.4	Sat-AIS
2017-03-18 05:44:47Z	09°20.17'N	050°56.75'E	218.1	8.8	Sat-AIS
2017-03-18 05:44:29Z	09°20.21'N	050°56.79'E	215.1	8.8	Sat-AIS
2017-03-18 05:41:16Z	09°20.60'N	050°57.05'E	211.3	8.8	Sat-AIS
2017-03-18 05:35:18Z	09°21.36'N	050°57.50'E	211.1	8.7	Sat-AIS
2017-03-18 05:14:57Z	09°22.50'N	050°58.09'E	3	1.3	Sat-AIS
2017-03-18 05:11:38Z	09°22.43'N	050°58.07'E	3.4	1.5	Sat-AIS
2017-03-18 04:48:18Z	09°21.99'N	050°57.92'E	29.1	3.7	Sat-AIS
2017-03-18 04:34:29Z	09°21.23'N	050°57.54'E	22.3	3.7	Sat-AIS
2017-03-18 04:02:39Z	09°19.56'N	050°56.49'E	44.4	3.7	Sat-AIS
2017-03-18 03:27:28Z	09°18.01'N	050°54.96'E	47	3.7	Sat-AIS
2017-03-18 02:55:58Z	09°16.44'N	050°53.77'E	21.4	3.7	Sat-AIS
2017-03-18 02:27:29Z	09°14.78'N	050°53.18'E	23.6	3.7	Sat-AIS
2017-03-18 02:09:09Z	09°13.71'N	050°52.45'E	44.7	5.9	Sat-AIS
2017-03-18 01:37:49Z	09°12.97'N	050°51.29'E	10.2	0.9	Sat-AIS
2017-03-18 01:32:08Z	09°12.89'N	050°51.28'E	359.4	1	Sat-AIS
2017-03-18 00:59:08Z	09°12.43'N	050°51.24'E	3.5	1	Sat-AIS
2017-03-18 00:23:38Z	09°11.90'N	050°51.23'E	1	0.9	Sat-AIS
2017-03-17 22:30:17Z	09°10.44'N	050°51.00'E	15.4	0.8	Sat-AIS
2017-03-17 22:29:17Z	09°10.43'N	050°50.99'E	13.1	0.8	Sat-AIS
2017-03-17 22:28:17Z	09°10.42'N	050°50.99'E	21.6	0.8	Sat-AIS
2017-03-17 22:27:06Z	09°10.41'N	050°50.99'E	4.3	0.7	Sat-AIS

2017-03-17 22:26:06Z	09°10.39'N	050°50.99'E	22.7	0.8	Sat-AIS
2017-03-17 20:48:57Z	09°09.12'N	050°50.78'E	5.1	0.8	Sat-AIS
2017-03-17 20:00:28Z	09°08.51'N	050°50.75'E	0.3	0.8	Sat-AIS
2017-03-17 19:55:18Z	09°08.45'N	050°50.74'E	351.6	0.7	Sat-AIS
2017-03-17 19:47:27Z	09°08.35'N	050°50.74'E	15.4	0.8	Sat-AIS
2017-03-17 19:29:17Z	09°08.10'N	050°50.74'E	354.9	0.9	Sat-AIS
2017-03-17 19:22:18Z	09°08.00'N	050°50.74'E	359.5	0.7	Sat-AIS
2017-03-17 19:04:16Z	09°07.81'N	050°50.73'E	10.9	0.5	Sat-AIS
2017-03-17 18:55:09Z	09°07.73'N	050°50.71'E	349	0.6	Sat-AIS
2017-03-17 18:39:39Z	09°07.57'N	050°50.70'E	13.3	0.5	Sat-AIS
2017-03-17 18:30:37Z	09°07.49'N	050°50.68'E	347.3	0.6	Sat-AIS
2017-03-17 18:14:19Z	09°07.30'N	050°50.69'E	342.3	0.7	Sat-AIS
2017-03-17 18:04:16Z	09°07.17'N	050°50.70'E	358.4	0.8	Sat-AIS
2017-03-17 17:39:39Z	09°06.83'N	050°50.76'E	348.2	0.8	Sat-AIS
2017-03-17 17:38:18Z	09°06.81'N	050°50.76'E	350.2	0.8	Sat-AIS
2017-03-17 17:34:17Z	09°06.76'N	050°50.77'E	337.9	0.9	Sat-AIS
2017-03-17 17:13:59Z	09°06.45'N	050°50.83'E	354.6	0.9	Sat-AIS
2017-03-17 17:02:28Z	09°06.29'N	050°50.86'E	346	0.9	Sat-AIS
2017-03-17 16:50:17Z	09°06.11'N	050°50.91'E	351.5	1	Sat-AIS
2017-03-17 16:42:26Z	09°05.98'N	050°50.95'E	347.5	1	Sat-AIS
2017-03-17 16:30:59Z	09°05.78'N	050°51.02'E	348.4	1.1	Sat-AIS
2017-03-17 16:03:38Z	09°06.33'N	050°50.81'E	164.5	5.5	Sat-AIS
2017-03-17 15:28:29Z	09°08.43'N	050°48.87'E	29.6	2.9	Sat-AIS
2017-03-17 14:54:58Z	09°07.40'N	050°48.82'E	13.6	3.7	Sat-AIS
2017-03-17 13:09:28Z	09°01.73'N	050°45.64'E	47.8	3.8	Sat-AIS
2017-03-17 12:35:18Z	08°59.96'N	050°44.50'E	22.5	3.8	Sat-AIS
2017-03-17 12:01:47Z	08°58.29'N	050°43.26'E	36	3.6	Sat-AIS

2017-03-17 10:19:46Z	08°53.54'N	050°40.50'E	42.7	3.6	Sat-AIS
2017-03-17 10:17:43Z	08°53.46'N	050°40.41'E	44.5	3.5	Sat-AIS
2017-03-17 10:16:33Z	08°53.41'N	050°40.37'E	37.7	3.6	Sat-AIS
2017-03-17 10:14:53Z	08°53.33'N	050°40.30'E	45.2	3.5	Sat-AIS
2017-03-17 08:45:26Z	08°48.74'N	050°37.13'E	40.8	6.1	Sat-AIS
2017-03-17 08:45:26Z	08°48.74'N	050°37.13'E	40.8	6.1	Sat-AIS
2017-03-17 08:43:45Z	08°48.61'N	050°37.02'E	40.7	6.3	Sat-AIS
2017-03-17 08:41:46Z	08°48.43'N	050°36.88'E	38.8	6.7	Sat-AIS
2017-03-17 08:41:34Z	08°48.42'N	050°36.87'E	40.1	6.7	Sat-AIS
2017-03-17 08:37:43Z	08°48.12'N	050°36.64'E	33.2	3.2	Sat-AIS
2017-03-17 08:36:43Z	08°48.08'N	050°36.61'E	30.8	3.8	Sat-AIS
2017-03-17 08:35:43Z	08°48.01'N	050°36.55'E	37.7	6.3	Sat-AIS
2017-03-17 08:09:10Z	08°44.40'N	050°34.01'E	29.8	10.5	Sat-AIS
2017-03-17 07:54:18Z	08°42.36'N	050°32.36'E	34.9	10.6	Sat-AIS
2017-03-17 07:16:28Z	08°36.83'N	050°28.66'E	14.6	10.5	Sat-AIS
2017-03-17 07:02:47Z	08°34.65'N	050°27.68'E	26.2	10.4	Sat-AIS
2017-03-17 06:52:49Z	08°33.07'N	050°26.95'E	25.8	10.4	Sat-AIS
2017-03-17 06:38:38Z	08°30.84'N	050°25.92'E	22.9	10.3	Sat-AIS
2017-03-17 06:27:07Z	08°29.04'N	050°25.11'E	25.4	10.2	Sat-AIS
2017-03-17 06:02:17Z	08°25.19'N	050°23.30'E	25.7	10.2	Sat-AIS
2017-03-17 05:36:58Z	08°21.13'N	050°21.71'E	17.4	10.3	Sat-AIS
2017-03-17 05:33:24Z	08°20.56'N	050°21.48'E	23.5	10.3	Sat-AIS
2017-03-17 05:22:18Z	08°18.83'N	050°20.74'E	26.3	8.9	Sat-AIS
2017-03-17 05:14:28Z	08°17.78'N	050°20.23'E	28.6	8.8	Sat-AIS
2017-03-17 04:55:49Z	08°15.70'N	050°19.22'E	26.5	7.2	Sat-AIS
2017-03-17 04:22:38Z	08°12.05'N	050°17.48'E	29.5	7.3	Sat-AIS
2017-03-17 03:50:18Z	08°09.58'N	050°17.03'E	210	6.4	Sat-AIS

2017-03-17 03:16:28Z	08°11.60'N	050°18.56'E	22.9	0.8	Sat-AIS
2017-03-17 03:16:28Z	08°11.60'N	050°18.56'E	22.9	0.8	Sat-AIS
2017-03-17 02:32:28Z	08°07.77'N	050°16.76'E	24.9	6.7	Sat-AIS
2017-03-17 02:02:08Z	08°04.66'N	050°15.57'E	2.3	6.6	Sat-AIS
2017-03-17 00:50:38Z	07°55.77'N	050°11.64'E	33.8	8.8	Sat-AIS
2017-03-17 00:15:58Z	07°51.42'N	050°08.99'E	31.2	8.8	Sat-AIS
2017-03-16 23:40:09Z	07°47.03'N	050°05.96'E	34.9	8.9	Sat-AIS
2017-03-16 23:06:48Z	07°42.90'N	050°03.34'E	29.6	8.7	Sat-AIS
2017-03-16 22:12:35Z	07°36.18'N	049°59.24'E	28	8.6	Sat-AIS
2017-03-16 22:11:26Z	07°36.03'N	049°59.15'E	26.8	8.6	Sat-AIS
2017-03-16 22:09:16Z	07°35.76'N	049°58.99'E	27.8	8.6	Sat-AIS
2017-03-16 20:49:48Z	07°25.99'N	049°52.96'E	29.8	8.6	Sat-AIS
2017-03-16 20:31:57Z	07°23.81'N	049°51.58'E	33.8	8.6	Sat-AIS
2017-03-16 20:30:56Z	07°23.69'N	049°51.50'E	30.6	8.7	Sat-AIS
2017-03-16 20:29:56Z	07°23.56'N	049°51.42'E	32.8	8.7	Sat-AIS
2017-03-16 20:23:48Z	07°22.81'N	049°50.93'E	33.2	8.6	Sat-AIS
2017-03-16 20:17:09Z	07°22.00'N	049°50.42'E	27.8	8.7	Sat-AIS
2017-03-16 19:52:47Z	07°18.95'N	049°48.59'E	31.4	8.8	Sat-AIS
2017-03-16 19:28:17Z	07°15.94'N	049°46.61'E	34.8	8.8	Sat-AIS
2017-03-16 18:59:59Z	07°12.45'N	049°44.34'E	34.6	8.7	Sat-AIS
2017-03-16 18:33:38Z	07°09.25'N	049°42.24'E	34.5	8.6	Sat-AIS
2017-03-16 18:08:08Z	07°06.14'N	049°40.25'E	31.7	8.5	Sat-AIS
2017-03-16 18:03:28Z	07°05.58'N	049°39.88'E	32.9	8.6	Sat-AIS
2017-03-16 17:58:18Z	07°04.95'N	049°39.47'E	35.6	8.6	Sat-AIS
2017-03-16 17:50:47Z	07°04.04'N	049°38.90'E	31	8.6	Sat-AIS
2017-03-16 17:49:56Z	07°03.93'N	049°38.84'E	32.6	8.5	Sat-AIS
2017-03-16 17:43:47Z	07°03.18'N	049°38.37'E	34	8.6	Sat-AIS

2017-03-16 17:26:19Z	07°01.14'N	049°37.08'E	31.4	7.7	Sat-AIS
2017-03-16 17:23:38Z	07°00.84'N	049°36.90'E	32.8	7.8	Sat-AIS
2017-03-16 17:13:17Z	06°59.71'N	049°36.15'E	36	7.9	Sat-AIS
2017-03-16 17:01:38Z	06°58.45'N	049°35.30'E	30.2	7.8	Sat-AIS
2017-03-16 16:52:58Z	06°57.51'N	049°34.69'E	37.5	7.5	Sat-AIS
2017-03-16 16:17:38Z	06°57.50'N	049°34.91'E	225	0.5	Sat-AIS
2017-03-16 15:49:27Z	06°57.35'N	049°35.01'E	30.7	3.4	Sat-AIS
2017-03-16 15:15:19Z	06°55.72'N	049°34.01'E	40.3	3.3	Sat-AIS
2017-03-16 12:21:06Z	06°47.50'N	049°28.29'E	248.8	0.7	Sat-AIS
2017-03-16 11:48:17Z	06°48.69'N	049°29.05'E	209.8	3.7	Sat-AIS
2017-03-16 11:19:48Z	06°50.16'N	049°30.06'E	218.2	3.7	Sat-AIS
2017-03-16 10:04:54Z	06°54.13'N	049°32.58'E	211.2	3.7	Sat-AIS
2017-03-16 10:04:15Z	06°54.17'N	049°32.60'E	212.4	3.6	Sat-AIS
2017-03-16 10:03:04Z	06°54.23'N	049°32.64'E	213	3.6	Sat-AIS
2017-03-16 10:02:27Z	06°54.26'N	049°32.66'E	211.4	3.7	Sat-AIS
2017-03-16 10:01:34Z	06°54.30'N	049°32.69'E	214.1	3.7	Sat-AIS
2017-03-16 10:01:04Z	06°54.33'N	049°32.71'E	215.9	3.8	Sat-AIS
2017-03-16 09:30:17Z	06°55.87'N	049°33.81'E	220.2	3.6	Sat-AIS
2017-03-16 09:30:17Z	06°55.87'N	049°33.81'E	220.2	3.6	Sat-AIS
2017-03-16 08:51:59Z	06°57.68'N	049°35.13'E	298.3	3	Sat-AIS
2017-03-16 08:46:57Z	06°57.65'N	049°35.25'E	292.5	2.1	Sat-AIS
2017-03-16 08:34:19Z	06°57.58'N	049°35.61'E	300.7	0.3	Sat-AIS
2017-03-16 08:25:23Z	06°57.55'N	049°35.76'E	51.3	2.5	Sat-AIS
2017-03-16 08:19:18Z	06°57.54'N	049°35.78'E	230	3.6	Sat-AIS
2017-03-16 08:08:58Z	06°58.16'N	049°36.28'E	211.8	6.3	Sat-AIS
2017-03-16 07:44:07Z	06°58.84'N	049°36.89'E	296.4	2.6	Sat-AIS
2017-03-16 07:18:29Z	06°58.57'N	049°36.38'E	2.2	3.2	Sat-AIS

2017-03-16 07:08:16Z	06°58.04'N	049°36.43'E	358.3	3.2	Sat-AIS
2017-03-16 06:54:38Z	06°57.31'N	049°36.12'E	49.3	4.9	Sat-AIS
2017-03-16 06:28:18Z	06°56.62'N	049°35.65'E	256.8	1.7	Sat-AIS
2017-03-16 06:06:59Z	06°57.14'N	049°36.05'E	191.3	3.6	Sat-AIS
2017-03-16 05:39:59Z	06°58.62'N	049°36.67'E	205	3.6	Sat-AIS
2017-03-16 05:28:46Z	06°59.20'N	049°36.94'E	204.8	3.6	Sat-AIS
2017-03-16 05:28:27Z	06°59.22'N	049°36.95'E	205.5	3.5	Sat-AIS
2017-03-16 05:27:46Z	06°59.25'N	049°36.97'E	201.8	3.6	Sat-AIS
2017-03-16 05:19:49Z	06°59.69'N	049°37.19'E	216.2	3.5	Sat-AIS
2017-03-16 05:06:16Z	07°00.32'N	049°37.67'E	217.9	3.5	Sat-AIS
2017-03-16 04:44:08Z	07°01.35'N	049°38.49'E	216.2	3.6	Sat-AIS
2017-03-16 04:11:37Z	07°02.97'N	049°39.55'E	213.2	3.5	Sat-AIS
2017-03-16 03:39:59Z	07°04.48'N	049°40.56'E	215.1	3.4	Sat-AIS
2017-03-16 02:51:09Z	07°06.77'N	049°42.28'E	216.6	3.6	Sat-AIS
2017-03-16 02:20:48Z	07°08.60'N	049°43.44'E	208.3	4.9	Sat-AIS
2017-03-16 01:42:29Z	07°06.70'N	049°44.21'E	221.3	9.3	Sat-AIS
2017-03-16 01:07:17Z	07°08.47'N	049°45.56'E	239.4	0.8	Sat-AIS
2017-03-15 21:53:16Z	07°09.71'N	049°47.58'E	240	0.7	Sat-AIS
2017-03-15 21:52:07Z	07°09.71'N	049°47.59'E	250.9	0.8	Sat-AIS
2017-03-15 21:50:47Z	07°09.72'N	049°47.61'E	239.7	0.8	Sat-AIS
2017-03-15 21:48:37Z	07°09.73'N	049°47.64'E	256.3	0.9	Sat-AIS
2017-03-15 21:18:49Z	07°09.89'N	049°48.04'E	223.6	0.6	Sat-AIS
2017-03-15 21:15:01Z	07°09.95'N	049°48.06'E	195.7	1.6	Sat-AIS
2017-03-15 20:54:08Z	07°08.52'N	049°46.69'E	40.2	6.7	Sat-AIS
2017-03-15 20:51:37Z	07°08.31'N	049°46.51'E	45.2	6.6	Sat-AIS
2017-03-15 20:48:08Z	07°08.02'N	049°46.25'E	35.5	6.7	Sat-AIS
2017-03-15 20:40:00Z	07°07.34'N	049°45.66'E	40.1	6.7	Sat-AIS

2017-03-15 20:29:48Z	07°06.47'N	049°44.93'E	35.2	6.7	Sat-AIS
2017-03-15 20:24:39Z	07°06.01'N	049°44.57'E	35.6	6.7	Sat-AIS
2017-03-15 20:24:19Z	07°05.98'N	049°44.55'E	38.8	6.6	Sat-AIS
2017-03-15 20:00:19Z	07°03.91'N	049°42.89'E	38.1	6.7	Sat-AIS
2017-03-15 19:35:38Z	07°01.79'N	049°41.17'E	36.9	6.6	Sat-AIS
2017-03-15 19:30:07Z	07°01.32'N	049°40.78'E	39.6	6.5	Sat-AIS
2017-03-15 19:03:59Z	06°59.07'N	049°39.00'E	40.3	6.5	Sat-AIS
2017-03-15 18:41:48Z	06°57.79'N	049°37.90'E	35.4	6.3	Sat-AIS
2017-03-15 18:30:57Z	06°56.85'N	049°37.22'E	35.2	6.3	Sat-AIS
2017-03-15 18:24:38Z	06°56.30'N	049°36.82'E	34.6	6.4	Sat-AIS
2017-03-15 18:14:58Z	06°55.47'N	049°36.21'E	32.1	6.4	Sat-AIS
2017-03-15 17:49:38Z	06°53.50'N	049°34.58'E	37.6	6.2	Sat-AIS
2017-03-15 17:31:38Z	06°52.03'N	049°33.37'E	36	6.2	Sat-AIS
2017-03-15 17:26:08Z	06°51.58'N	049°33.00'E	37.3	6.5	Sat-AIS
2017-03-15 16:54:57Z	06°49.08'N	049°30.81'E	37	6.3	Sat-AIS
2017-03-15 16:53:57Z	06°49.00'N	049°30.75'E	38.1	6.3	Sat-AIS
2017-03-15 16:43:38Z	06°48.48'N	049°30.33'E	233.7	0.8	Sat-AIS
2017-03-15 16:12:08Z	06°48.69'N	049°30.81'E	249.6	1.2	Sat-AIS
2017-03-15 15:02:01Z	06°49.26'N	049°31.84'E	232	1.1	Sat-AIS
2017-03-15 14:28:57Z	06°48.31'N	049°31.10'E	238	1.6	Sat-AIS
2017-03-15 13:52:37Z	06°49.28'N	049°32.26'E	220.7	3.8	Sat-AIS
2017-03-15 13:17:27Z	06°51.11'N	049°33.36'E	190	3.6	Sat-AIS
2017-03-15 12:11:29Z	06°53.87'N	049°33.99'E	218.1	3.9	Sat-AIS
2017-03-15 09:55:57Z	06°56.13'N	049°34.55'E	335.6	4.5	Sat-AIS
2017-03-15 09:49:37Z	06°56.10'N	049°34.89'E	195	6.1	Sat-AIS
2017-03-15 09:49:37Z	06°56.10'N	049°34.89'E	195	6.1	Sat-AIS
2017-03-15 09:48:20Z	06°56.17'N	049°34.95'E	269.7	2.3	Sat-AIS

2017-03-15 09:48:20Z	06°56.17'N	049°34.95'E	269.7	2.3	Sat-AIS
2017-03-15 09:46:46Z	06°56.19'N	049°34.98'E	229	0.8	Sat-AIS
2017-03-15 09:45:44Z	06°56.20'N	049°34.99'E	203.7	1	Sat-AIS
2017-03-15 09:44:33Z	06°56.21'N	049°34.99'E	222.7	1	Sat-AIS
2017-03-15 09:43:15Z	06°56.23'N	049°35.00'E	240.7	1.1	Sat-AIS
2017-03-15 09:42:15Z	06°56.24'N	049°35.01'E	241.4	0.5	Sat-AIS
2017-03-15 09:29:19Z	06°56.41'N	049°35.21'E	32.7	0.8	Sat-AIS
2017-03-15 08:06:35Z	07°00.08'N	049°38.32'E	208.3	3.8	Sat-AIS
2017-03-15 06:14:09Z	07°05.02'N	049°39.72'E	220.9	3.7	Sat-AIS
2017-03-15 06:14:09Z	07°05.02'N	049°39.72'E	220.9	3.7	Sat-AIS
2017-03-15 06:06:57Z	07°05.38'N	049°39.98'E	208.9	3.8	Sat-AIS
2017-03-15 05:40:19Z	07°06.70'N	049°40.98'E	224.7	3.6	Sat-AIS
2017-03-15 05:07:48Z	07°07.94'N	049°42.51'E	215.4	3.7	Sat-AIS
2017-03-15 04:55:36Z	07°08.53'N	049°42.98'E	220.4	3.7	Sat-AIS
2017-03-15 04:54:36Z	07°08.58'N	049°43.02'E	215.5	3.7	Sat-AIS
2017-03-15 04:44:36Z	07°09.04'N	049°43.41'E	219.4	3.6	Sat-AIS
2017-03-15 04:32:59Z	07°09.61'N	049°43.84'E	213.1	3.7	Sat-AIS
2017-03-15 04:01:27Z	07°11.24'N	049°44.90'E	223.6	3.7	Sat-AIS
2017-03-15 03:30:49Z	07°12.61'N	049°46.15'E	222.6	3.6	Sat-AIS
2017-03-15 03:14:58Z	07°13.34'N	049°46.80'E	219.7	3.7	Sat-AIS
2017-03-15 02:43:47Z	07°14.91'N	049°48.08'E	209.9	5.5	Sat-AIS
2017-03-15 02:05:46Z	07°17.58'N	049°51.18'E	221	0.9	Sat-AIS
2017-03-15 01:01:19Z	07°18.19'N	049°51.90'E	225.6	1	Sat-AIS
2017-03-14 21:33:56Z	07°16.07'N	049°50.38'E	38.1	5.3	Sat-AIS
2017-03-14 21:32:56Z	07°16.00'N	049°50.32'E	42.1	5	Sat-AIS
2017-03-14 21:31:47Z	07°15.93'N	049°50.25'E	38	5.4	Sat-AIS
2017-03-14 21:30:36Z	07°15.85'N	049°50.18'E	40.6	5.7	Sat-AIS

2017-03-14 21:20:17Z	07°15.13'N	049°49.57'E	37.5	5.4	Sat-AIS
2017-03-14 21:15:07Z	07°14.77'N	049°49.27'E	38.6	5.5	Sat-AIS
2017-03-14 20:59:48Z	07°13.69'N	049°48.38'E	41.7	5.2	Sat-AIS
2017-03-14 20:54:47Z	07°13.35'N	049°48.08'E	40.6	5.4	Sat-AIS
2017-03-14 20:26:58Z	07°11.44'N	049°46.48'E	40.3	5.2	Sat-AIS
2017-03-14 20:24:59Z	07°11.31'N	049°46.38'E	36.4	5.1	Sat-AIS
2017-03-14 20:03:09Z	07°09.88'N	049°45.22'E	43	5.3	Sat-AIS
2017-03-14 20:01:29Z	07°09.77'N	049°45.12'E	38.2	5.4	Sat-AIS
2017-03-14 19:59:39Z	07°09.64'N	049°45.03'E	37.9	5.2	Sat-AIS
2017-03-14 19:56:28Z	07°09.41'N	049°44.85'E	40.6	5.3	Sat-AIS
2017-03-14 19:38:27Z	07°08.16'N	049°43.88'E	32.4	5.2	Sat-AIS
2017-03-14 19:35:49Z	07°07.99'N	049°43.75'E	35.1	5.1	Sat-AIS
2017-03-14 18:46:37Z	07°04.60'N	049°41.05'E	39.4	5.4	Sat-AIS
2017-03-14 18:43:58Z	07°04.42'N	049°40.90'E	38.6	5.4	Sat-AIS
2017-03-14 18:21:57Z	07°02.90'N	049°39.71'E	41.1	5.3	Sat-AIS
2017-03-14 18:20:17Z	07°02.78'N	049°39.61'E	36.3	5.4	Sat-AIS
2017-03-14 18:20:16Z	07°02.78'N	049°39.61'E	36.3	5.4	Sat-AIS
2017-03-14 18:13:09Z	07°02.30'N	049°39.21'E	39.3	5.2	Sat-AIS
2017-03-14 18:11:16Z	07°02.18'N	049°39.11'E	40.3	5.3	Sat-AIS
2017-03-14 17:57:16Z	07°01.26'N	049°38.29'E	41.1	5.5	Sat-AIS
2017-03-14 17:38:29Z	06°59.88'N	049°37.44'E	24.3	5.3	Sat-AIS
2017-03-14 17:02:18Z	06°57.31'N	049°35.78'E	36.1	4.8	Sat-AIS
2017-03-14 16:39:06Z	06°55.72'N	049°34.67'E	34.4	5	Sat-AIS
2017-03-14 16:36:36Z	06°55.55'N	049°34.55'E	35.2	4.9	Sat-AIS
2017-03-14 16:35:27Z	06°55.48'N	049°34.50'E	34	4.5	Sat-AIS
2017-03-14 16:35:06Z	06°55.46'N	049°34.48'E	35.9	5	Sat-AIS
2017-03-14 16:32:08Z	06°55.25'N	049°34.34'E	35.6	5	Sat-AIS

2017-03-14 15:59:57Z	06°55.43'N	049°34.85'E	237.2	1.6	Sat-AIS
2017-03-14 15:59:29Z	06°55.43'N	049°34.86'E	244.7	1.4	Sat-AIS
2017-03-14 15:27:05Z	06°55.80'N	049°35.60'E	230.4	1.6	Sat-AIS
2017-03-14 15:27:05Z	06°55.80'N	049°35.60'E	230.4	1.6	Sat-AIS
2017-03-14 14:55:18Z	06°55.07'N	049°34.37'E	47	6	Sat-AIS
2017-03-14 14:49:07Z	06°54.55'N	049°34.02'E	36.9	5.8	Sat-AIS
2017-03-14 14:14:18Z	06°53.22'N	049°33.34'E	227.4	1.5	Sat-AIS
2017-03-14 13:39:32Z	06°53.76'N	049°34.06'E	251.5	1.6	Sat-AIS
2017-03-14 13:06:39Z	06°54.23'N	049°34.72'E	225.4	1.7	Sat-AIS
2017-03-14 12:32:18Z	06°55.20'N	049°35.51'E	212.6	3.9	Sat-AIS
2017-03-14 12:00:49Z	06°57.05'N	049°36.42'E	195.7	3.9	Sat-AIS
2017-03-14 09:56:08Z	06°55.21'N	049°33.13'E	46	2.9	Sat-AIS
2017-03-14 09:35:13Z	06°54.31'N	049°32.39'E	13.6	5	Sat-AIS
2017-03-14 09:33:43Z	06°54.20'N	049°32.35'E	17.4	4.5	Sat-AIS
2017-03-14 09:32:23Z	06°54.11'N	049°32.32'E	15.3	4.6	Sat-AIS
2017-03-14 09:31:13Z	06°54.02'N	049°32.28'E	33	5	Sat-AIS
2017-03-14 09:30:13Z	06°53.95'N	049°32.24'E	31.6	4.8	Sat-AIS
2017-03-14 09:29:47Z	06°53.91'N	049°32.22'E	26.6	4.1	Sat-AIS
2017-03-14 09:28:36Z	06°53.85'N	049°32.19'E	24	2.3	Sat-AIS
2017-03-14 09:28:34Z	06°53.85'N	049°32.19'E	24	2.3	Sat-AIS
2017-03-14 09:28:23Z	06°53.84'N	049°32.18'E	22	2.5	Sat-AIS
2017-03-14 09:26:15Z	06°53.75'N	049°32.14'E	21.1	2.4	Sat-AIS
2017-03-14 09:25:05Z	06°53.70'N	049°32.11'E	16.4	3	Sat-AIS
2017-03-14 09:21:47Z	06°53.58'N	049°32.19'E	229.7	10.6	Sat-AIS
2017-03-14 09:03:57Z	06°55.23'N	049°33.25'E	221.7	0.7	Sat-AIS
2017-03-14 09:00:58Z	06°55.27'N	049°33.29'E	227.3	1.6	Sat-AIS
2017-03-14 08:55:08Z	06°55.34'N	049°33.35'E	33.1	1.6	Sat-AIS

2017-03-14 08:38:56Z	06°55.94'N	049°33.69'E	200.4	3.8	Sat-AIS
2017-03-14 08:03:26Z	06°57.74'N	049°34.91'E	215.1	3.7	Sat-AIS
2017-03-14 07:46:47Z	06°58.63'N	049°35.46'E	196.6	3.8	Sat-AIS
2017-03-14 07:38:18Z	06°59.12'N	049°35.69'E	209.2	3.8	Sat-AIS
2017-03-14 07:22:07Z	07°00.02'N	049°36.18'E	209.9	3.8	Sat-AIS
2017-03-14 07:19:48Z	07°00.14'N	049°36.25'E	214.2	3.8	Sat-AIS
2017-03-14 06:58:25Z	07°01.04'N	049°37.18'E	239.7	3.6	Sat-AIS
2017-03-14 06:44:48Z	07°01.55'N	049°37.84'E	217.3	3.8	Sat-AIS
2017-03-14 06:43:27Z	07°01.62'N	049°37.89'E	217.7	3.9	Sat-AIS
2017-03-14 06:41:09Z	07°01.75'N	049°37.97'E	207.1	3.7	Sat-AIS
2017-03-14 06:39:17Z	07°01.85'N	049°38.02'E	201.3	3.7	Sat-AIS
2017-03-14 06:37:47Z	07°01.94'N	049°38.06'E	201.5	3.7	Sat-AIS
2017-03-14 06:02:28Z	07°04.29'N	049°38.29'E	222.6	1.2	Sat-AIS
2017-03-14 06:00:30Z	07°04.31'N	049°38.30'E	217.7	1.1	Sat-AIS
2017-03-14 06:00:12Z	07°04.32'N	049°38.30'E	213	0.8	Sat-AIS
2017-03-14 05:59:28Z	07°04.32'N	049°38.30'E	216.4	1.1	Sat-AIS
2017-03-14 05:31:27Z	07°04.99'N	049°38.88'E	220.2	3.8	Sat-AIS
2017-03-14 04:57:18Z	07°06.24'N	049°40.59'E	226.3	3.7	Sat-AIS
2017-03-14 04:26:55Z	07°07.70'N	049°41.72'E	207.1	3.6	Sat-AIS
2017-03-14 04:22:57Z	07°07.91'N	049°41.84'E	207	3.6	Sat-AIS
2017-03-14 03:40:38Z	07°10.00'N	049°43.25'E	212.2	3.6	Sat-AIS
2017-03-14 03:35:28Z	07°10.26'N	049°43.42'E	209.3	3.6	Sat-AIS
2017-03-14 03:06:56Z	07°11.84'N	049°44.90'E	238.2	5.1	Sat-AIS
2017-03-14 03:01:40Z	07°11.68'N	049°45.04'E	13.4	8.8	Sat-AIS
2017-03-14 02:28:57Z	07°07.62'N	049°42.70'E	28.9	8.6	Sat-AIS
2017-03-14 01:23:05Z	06°59.56'N	049°38.02'E	29.3	8.6	Sat-AIS
2017-03-13 22:54:55Z	06°59.77'N	049°38.67'E	229.8	1.4	Sat-AIS

2017-03-13 22:53:24Z	06°59.80'N	049°38.70'E	226.6	1.7	Sat-AIS
2017-03-13 22:51:55Z	06°59.83'N	049°38.72'E	219.2	1.5	Sat-AIS
2017-03-13 22:50:55Z	06°59.85'N	049°38.74'E	229.4	1.5	Sat-AIS
2017-03-13 21:51:18Z	07°01.92'N	049°35.32'E	241.7	1.6	Sat-AIS
2017-03-13 21:47:57Z	07°01.98'N	049°35.38'E	231.9	1.5	Sat-AIS
2017-03-13 21:42:47Z	07°02.07'N	049°35.49'E	234.2	1.5	Sat-AIS
2017-03-13 21:25:28Z	07°02.34'N	049°35.85'E	235	1.7	Sat-AIS
2017-03-13 21:21:47Z	07°02.39'N	049°35.93'E	240.7	1.6	Sat-AIS
2017-03-13 21:19:04Z	07°02.43'N	049°36.00'E	243.5	1.5	Sat-AIS
2017-03-13 21:16:28Z	07°02.47'N	049°36.05'E	234.3	1.4	Sat-AIS
2017-03-13 21:15:54Z	07°02.48'N	049°36.06'E	233.8	1.5	Sat-AIS
2017-03-13 21:14:14Z	07°02.50'N	049°36.10'E	232.1	1.5	Sat-AIS
2017-03-13 21:13:05Z	07°02.53'N	049°36.12'E	231.6	1.6	Sat-AIS
2017-03-13 21:11:24Z	07°02.55'N	049°36.15'E	232	1.6	Sat-AIS
2017-03-13 20:58:38Z	07°02.77'N	049°36.40'E	227.9	1.6	Sat-AIS
2017-03-13 20:52:47Z	07°02.87'N	049°36.52'E	237.9	1.6	Sat-AIS
2017-03-13 20:50:07Z	07°02.90'N	049°36.58'E	241.6	1.4	Sat-AIS
2017-03-13 20:48:28Z	07°02.92'N	049°36.61'E	236.2	1.6	Sat-AIS
2017-03-13 20:47:28Z	07°02.93'N	049°36.64'E	244	1.4	Sat-AIS
2017-03-13 20:45:48Z	07°02.95'N	049°36.67'E	238.3	1.5	Sat-AIS
2017-03-13 20:32:28Z	07°03.13'N	049°36.97'E	240.2	1.6	Sat-AIS
2017-03-13 20:28:06Z	07°03.19'N	049°37.06'E	241	1.5	Sat-AIS
2017-03-13 20:08:07Z	07°03.47'N	049°37.48'E	237.4	1.6	Sat-AIS
2017-03-13 20:01:48Z	07°03.55'N	049°37.62'E	246.7	1.6	Sat-AIS
2017-03-13 19:41:58Z	07°03.82'N	049°38.06'E	241.3	1.3	Sat-AIS
2017-03-13 19:39:47Z	07°03.85'N	049°38.10'E	239.1	1.5	Sat-AIS
2017-03-13 19:15:48Z	07°04.17'N	049°38.60'E	236.5	1.7	Sat-AIS

2017-03-13 19:15:38Z	07°04.17'N	049°38.61'E	230	1.5	Sat-AIS
2017-03-13 19:11:47Z	07°04.22'N	049°38.68'E	231.1	1.3	Sat-AIS
2017-03-13 19:10:41Z	07°04.24'N	049°38.70'E	234.8	1.3	Sat-AIS
2017-03-13 19:10:24Z	07°04.24'N	049°38.71'E	240.5	1.4	Sat-AIS
2017-03-13 18:53:28Z	07°04.44'N	049°39.08'E	248.1	1.6	Sat-AIS
2017-03-13 18:27:08Z	07°04.77'N	049°39.64'E	246.1	1.5	Sat-AIS
2017-03-13 17:44:05Z	07°04.19'N	049°39.76'E	32.4	3.2	Sat-AIS
2017-03-13 17:43:25Z	07°04.16'N	049°39.74'E	33.9	3.1	Sat-AIS
2017-03-13 17:27:48Z	07°03.59'N	049°39.20'E	45	3	Sat-AIS
2017-03-13 16:57:26Z	07°02.55'N	049°38.11'E	45.1	3	Sat-AIS
2017-03-13 16:21:18Z	07°00.96'N	049°37.04'E	27.5	3.1	Sat-AIS
2017-03-13 14:36:08Z	06°56.21'N	049°34.06'E	29	3.3	Sat-AIS
2017-03-13 14:03:08Z	06°54.91'N	049°32.82'E	23.4	3.1	Sat-AIS
2017-03-13 13:28:46Z	06°53.27'N	049°31.89'E	29.7	3.3	Sat-AIS
2017-03-13 12:54:13Z	06°52.70'N	049°31.25'E	356.1	0.9	Sat-AIS
2017-03-13 12:23:48Z	06°53.88'N	049°32.14'E	219.7	3.8	Sat-AIS
2017-03-13 10:54:53Z	06°58.35'N	049°35.77'E	227.8	4.1	Sat-AIS
2017-03-13 10:53:53Z	06°58.39'N	049°35.83'E	230.4	4	Sat-AIS
2017-03-13 10:52:23Z	06°58.46'N	049°35.90'E	233.3	4	Sat-AIS
2017-03-13 10:51:23Z	06°58.50'N	049°35.95'E	228.2	3.9	Sat-AIS
2017-03-13 10:23:57Z	06°59.85'N	049°37.07'E	219.9	3.9	Sat-AIS
2017-03-13 09:58:27Z	07°01.01'N	049°38.21'E	227.1	3.9	Sat-AIS
2017-03-13 09:54:57Z	07°01.15'N	049°38.38'E	230.6	3.9	Sat-AIS
2017-03-13 09:32:07Z	07°02.10'N	049°39.52'E	230.4	3.8	Sat-AIS
2017-03-13 09:30:58Z	07°02.15'N	049°39.57'E	230.2	3.9	Sat-AIS
2017-03-13 09:25:47Z	07°02.37'N	049°39.83'E	231.2	3.8	Sat-AIS
2017-03-13 09:20:14Z	07°02.61'N	049°40.09'E	222	3.9	Sat-AIS

2017-03-13 09:18:32Z	07°02.70'N	049°40.16'E	218.6	3.8	Sat-AIS
2017-03-13 09:17:24Z	07°02.75'N	049°40.20'E	219.5	3.8	Sat-AIS
2017-03-13 09:16:03Z	07°02.82'N	049°40.25'E	213.2	3.7	Sat-AIS
2017-03-13 09:15:03Z	07°02.88'N	049°40.29'E	212.7	3.9	Sat-AIS
2017-03-13 09:10:44Z	07°03.12'N	049°40.41'E	202.8	3.8	Sat-AIS
2017-03-13 09:09:34Z	07°03.19'N	049°40.44'E	205.1	3.7	Sat-AIS
2017-03-13 09:08:34Z	07°03.25'N	049°40.47'E	209.4	3.8	Sat-AIS
2017-03-13 09:07:34Z	07°03.30'N	049°40.49'E	207.2	3.7	Sat-AIS
2017-03-13 09:06:34Z	07°03.36'N	049°40.52'E	202.1	3.8	Sat-AIS
2017-03-13 09:05:07Z	07°03.45'N	049°40.55'E	205.1	3.7	Sat-AIS
2017-03-13 09:04:56Z	07°03.46'N	049°40.56'E	200.5	3.7	Sat-AIS
2017-03-13 08:39:25Z	07°04.99'N	049°40.99'E	185.3	3.7	Sat-AIS
2017-03-13 08:37:37Z	07°05.10'N	049°41.01'E	188.8	3.8	Sat-AIS
2017-03-13 08:15:47Z	07°06.41'N	049°41.38'E	224.2	3.7	Sat-AIS
2017-03-13 07:50:18Z	07°07.62'N	049°42.40'E	218.6	3.7	Sat-AIS
2017-03-13 07:39:07Z	07°08.18'N	049°42.82'E	221.4	3.7	Sat-AIS
2017-03-13 07:37:47Z	07°08.24'N	049°42.87'E	218.7	3.7	Sat-AIS
2017-03-13 07:36:38Z	07°08.30'N	049°42.92'E	218.9	3.7	Sat-AIS
2017-03-13 07:34:28Z	07°08.40'N	049°43.00'E	223.3	3.7	Sat-AIS
2017-03-13 07:33:28Z	07°08.45'N	049°43.04'E	223.9	3.5	Sat-AIS
2017-03-13 07:32:46Z	07°08.48'N	049°43.07'E	227.9	3.5	Sat-AIS
2017-03-13 07:31:49Z	07°08.52'N	049°43.11'E	222.6	3.6	Sat-AIS
2017-03-13 07:26:57Z	07°08.72'N	049°43.32'E	225.6	3.5	Sat-AIS
2017-03-13 07:08:08Z	07°09.49'N	049°44.09'E	216.3	3.9	Sat-AIS
2017-03-13 07:06:35Z	07°09.58'N	049°44.15'E	207.5	5.7	Sat-AIS
2017-03-13 07:05:30Z	07°09.68'N	049°44.20'E	208.9	6	Sat-AIS
2017-03-13 07:01:05Z	07°10.07'N	049°44.41'E	206	6	Sat-AIS

2017-03-13 06:31:28Z	07°09.07'N	049°42.85'E	39	8.8	Sat-AIS
2017-03-13 06:25:28Z	07°08.42'N	049°42.30'E	34.5	8.5	Sat-AIS
2017-03-13 05:50:37Z	07°08.13'N	049°41.58'E	229	1.2	Sat-AIS
2017-03-13 05:27:21Z	07°08.44'N	049°41.81'E	105.5	0.4	Sat-AIS
2017-03-13 05:26:37Z	07°08.43'N	049°41.80'E	72.3	2.4	Sat-AIS
2017-03-13 05:17:57Z	07°08.66'N	049°42.00'E	228.9	3.5	Sat-AIS
2017-03-13 04:46:38Z	07°10.05'N	049°43.18'E	224	3.5	Sat-AIS
2017-03-13 03:58:58Z	07°12.16'N	049°45.06'E	226.5	3.3	Sat-AIS
2017-03-13 03:22:47Z	07°13.69'N	049°46.54'E	215.8	3.5	Sat-AIS
2017-03-13 02:50:08Z	07°15.35'N	049°47.81'E	220.5	5.7	Sat-AIS
2017-03-13 02:18:28Z	07°16.61'N	049°48.28'E	53.5	4.8	Sat-AIS
2017-03-13 01:46:28Z	07°15.29'N	049°46.02'E	18.4	5	Sat-AIS
2017-03-13 00:36:58Z	07°14.03'N	049°45.34'E	38.6	6.5	Sat-AIS
2017-03-12 22:37:04Z	07°04.25'N	049°38.86'E	35.3	4.7	Sat-AIS
2017-03-12 22:34:25Z	07°04.07'N	049°38.74'E	28.6	4.9	Sat-AIS
2017-03-12 22:24:28Z	07°03.42'N	049°38.23'E	37.3	4.9	Sat-AIS
2017-03-12 22:11:26Z	07°02.62'N	049°37.59'E	36.3	5.3	Sat-AIS
2017-03-12 21:58:07Z	07°01.80'N	049°36.96'E	40.1	4.5	Sat-AIS
2017-03-12 21:58:07Z	07°01.80'N	049°36.96'E	40.1	4.5	Sat-AIS
2017-03-12 21:53:47Z	07°01.54'N	049°36.76'E	41.4	4.7	Sat-AIS
2017-03-12 21:47:07Z	07°01.15'N	049°36.43'E	43.1	4.8	Sat-AIS
2017-03-12 21:41:07Z	07°00.77'N	049°36.14'E	40.4	5.1	Sat-AIS
2017-03-12 21:40:07Z	07°00.71'N	049°36.09'E	42.3	4.8	Sat-AIS
2017-03-12 21:40:07Z	07°00.71'N	049°36.09'E	42.3	4.8	Sat-AIS
2017-03-12 21:39:07Z	07°00.64'N	049°36.04'E	37.3	4.8	Sat-AIS
2017-03-12 21:20:58Z	06°59.54'N	049°35.13'E	38.9	4.2	Sat-AIS
2017-03-12 21:05:27Z	06°58.68'N	049°34.36'E	38.4	4.7	Sat-AIS

2017-03-12 20:57:14Z	06°58.21'N	049°33.96'E	41.5	4.3	Sat-AIS
2017-03-12 20:57:07Z	06°58.20'N	049°33.95'E	45.7	4.3	Sat-AIS
2017-03-12 20:55:35Z	06°58.12'N	049°33.89'E	43.7	4.3	Sat-AIS
2017-03-12 20:54:25Z	06°58.05'N	049°33.83'E	42.6	4.1	Sat-AIS
2017-03-12 20:36:56Z	06°57.05'N	049°32.96'E	34.3	4.7	Sat-AIS
2017-03-12 20:28:26Z	06°56.55'N	049°32.55'E	37.3	4.5	Sat-AIS
2017-03-12 20:11:27Z	06°55.56'N	049°31.76'E	40.4	4.3	Sat-AIS
2017-03-12 20:09:07Z	06°55.42'N	049°31.65'E	33	4.3	Sat-AIS
2017-03-12 20:06:28Z	06°55.27'N	049°31.52'E	31.3	4.1	Sat-AIS
2017-03-12 20:05:08Z	06°55.19'N	049°31.46'E	42.2	4.7	Sat-AIS
2017-03-12 20:04:08Z	06°55.13'N	049°31.41'E	40.6	4.2	Sat-AIS
2017-03-12 20:03:08Z	06°55.08'N	049°31.36'E	40.7	4.6	Sat-AIS
2017-03-12 20:02:08Z	06°55.02'N	049°31.31'E	37.7	4.9	Sat-AIS
2017-03-12 20:01:08Z	06°54.96'N	049°31.26'E	35.4	4.8	Sat-AIS
2017-03-12 19:46:27Z	06°54.13'N	049°30.61'E	32.2	3.2	Sat-AIS
2017-03-12 19:44:59Z	06°54.09'N	049°30.58'E	129.9	1.9	Sat-AIS
2017-03-12 19:30:37Z	06°54.38'N	049°30.88'E	229.4	1.9	Sat-AIS
2017-03-12 19:20:37Z	06°54.58'N	049°31.11'E	232.8	1.9	Sat-AIS
2017-03-12 18:56:16Z	06°55.01'N	049°31.68'E	241.5	2	Sat-AIS
2017-03-12 18:48:48Z	06°55.15'N	049°31.85'E	235.2	1.9	Sat-AIS
2017-03-12 18:47:36Z	06°55.17'N	049°31.87'E	224	1.7	Sat-AIS
2017-03-12 18:26:37Z	06°55.54'N	049°32.37'E	218.4	1.7	Sat-AIS
2017-03-12 18:17:27Z	06°55.32'N	049°32.18'E	30.6	4.4	Sat-AIS
2017-03-12 17:49:47Z	06°53.62'N	049°31.12'E	27.3	4.3	Sat-AIS
2017-03-12 17:32:06Z	06°52.33'N	049°30.28'E	39.5	3.5	Sat-AIS
2017-03-12 17:31:06Z	06°52.29'N	049°30.24'E	56.7	3.5	Sat-AIS
2017-03-12 17:11:44Z	06°52.43'N	049°30.42'E	232.2	1.7	Sat-AIS

2017-03-12 16:08:37Z	06°53.47'N	049°31.42'E	243.8	1	Sat-AIS
2017-03-12 16:08:37Z	06°53.47'N	049°31.42'E	243.8	1	Sat-AIS
2017-03-12 15:33:06Z	06°54.01'N	049°32.02'E	232.9	1.4	Sat-AIS
2017-03-12 14:59:37Z	06°54.49'N	049°32.58'E	232.8	1.3	Sat-AIS
2017-03-12 14:24:15Z	06°55.02'N	049°33.20'E	236.4	2.4	Sat-AIS
2017-03-12 13:50:38Z	06°56.22'N	049°34.19'E	215.5	3.8	Sat-AIS
2017-03-12 13:20:07Z	06°57.83'N	049°35.14'E	203.9	3.4	Sat-AIS
2017-03-12 12:45:07Z	06°59.82'N	049°36.00'E	205.1	3.9	Sat-AIS
2017-03-12 10:40:24Z	07°03.55'N	049°38.72'E	210.4	1.6	Sat-AIS
2017-03-12 10:39:24Z	07°03.57'N	049°38.74'E	219.2	2.4	Sat-AIS
2017-03-12 10:38:24Z	07°03.59'N	049°38.76'E	224	1.5	Sat-AIS
2017-03-12 10:37:16Z	07°03.62'N	049°38.78'E	226.5	2.3	Sat-AIS
2017-03-12 10:25:38Z	07°03.87'N	049°38.96'E	216.7	1.5	Sat-AIS
2017-03-12 10:25:37Z	07°03.87'N	049°38.96'E	216.7	1.5	Sat-AIS
2017-03-12 10:25:05Z	07°03.88'N	049°38.97'E	217.9	1.6	Sat-AIS
2017-03-12 10:23:45Z	07°03.91'N	049°39.01'E	225.7	2.7	Sat-AIS
2017-03-12 10:04:36Z	07°04.29'N	049°39.33'E	215	3.7	Sat-AIS
2017-03-12 09:59:27Z	07°04.56'N	049°39.51'E	211.9	3.9	Sat-AIS
2017-03-12 09:58:28Z	07°04.61'N	049°39.54'E	216.4	3.7	Sat-AIS
2017-03-12 09:36:48Z	07°05.75'N	049°40.32'E	216.9	3.7	Sat-AIS
2017-03-12 09:33:08Z	07°05.94'N	049°40.45'E	217.6	3.7	Sat-AIS
2017-03-12 09:31:08Z	07°06.04'N	049°40.52'E	210.8	3.7	Sat-AIS
2017-03-12 09:07:07Z	07°07.39'N	049°41.20'E	206.7	3.7	Sat-AIS
2017-03-12 09:05:14Z	07°07.49'N	049°41.26'E	208.8	3.8	Sat-AIS
2017-03-12 09:02:24Z	07°07.65'N	049°41.35'E	212.5	3.7	Sat-AIS
2017-03-12 09:01:14Z	07°07.71'N	049°41.39'E	212.7	3.9	Sat-AIS
2017-03-12 08:50:36Z	07°08.28'N	049°41.77'E	216.6	3.8	Sat-AIS

2017-03-12 08:48:05Z	07°08.41'N	049°41.87'E	219.3	3.9	Sat-AIS
2017-03-12 08:40:47Z	07°08.76'N	049°42.18'E	222.1	3.8	Sat-AIS
2017-03-12 08:26:47Z	07°09.43'N	049°42.75'E	224.7	3.8	Sat-AIS
2017-03-12 08:25:27Z	07°09.50'N	049°42.80'E	216	3.9	Sat-AIS
2017-03-12 08:16:47Z	07°10.00'N	049°43.06'E	199.1	3.9	Sat-AIS
2017-03-12 08:15:09Z	07°10.10'N	049°43.10'E	196.9	4.2	Sat-AIS
2017-03-12 07:56:20Z	07°11.58'N	049°43.55'E	188	4.7	Sat-AIS
2017-03-12 07:53:18Z	07°11.73'N	049°43.59'E	209.3	1.6	Sat-AIS
2017-03-12 07:48:21Z	07°12.03'N	049°43.64'E	180	1.5	Sat-AIS
2017-03-12 07:29:27Z	07°10.30'N	049°42.36'E	37.4	7.7	Sat-AIS
2017-03-12 07:27:48Z	07°10.14'N	049°42.24'E	34.7	6.8	Sat-AIS
2017-03-12 07:20:28Z	07°09.40'N	049°41.67'E	34	8	Sat-AIS
2017-03-12 07:04:37Z	07°07.71'N	049°40.50'E	33.6	7.3	Sat-AIS
2017-03-12 06:47:08Z	07°05.83'N	049°39.19'E	33.9	7.5	Sat-AIS
2017-03-12 06:32:05Z	07°04.28'N	049°38.06'E	39.8	7.2	Sat-AIS
2017-03-12 06:31:27Z	07°04.21'N	049°38.01'E	36.6	7.7	Sat-AIS
2017-03-12 06:28:14Z	07°03.91'N	049°37.77'E	37.7	7.6	Sat-AIS
2017-03-12 06:14:47Z	07°03.30'N	049°37.34'E	38.6	3.9	Sat-AIS
2017-03-12 05:26:26Z	07°02.82'N	049°36.77'E	204.5	3.7	Sat-AIS
2017-03-12 05:26:15Z	07°02.83'N	049°36.77'E	203.2	3.6	Sat-AIS
2017-03-12 05:09:16Z	07°03.78'N	049°37.20'E	202.4	3.6	Sat-AIS
2017-03-12 04:52:58Z	07°04.56'N	049°37.73'E	216.3	3.4	Sat-AIS
2017-03-12 04:51:58Z	07°04.61'N	049°37.77'E	218.2	3.4	Sat-AIS
2017-03-12 04:38:35Z	07°05.25'N	049°38.23'E	213.6	3.5	Sat-AIS
2017-03-12 04:25:16Z	07°05.91'N	049°38.67'E	207.9	3.6	Sat-AIS
2017-03-12 03:52:27Z	07°07.58'N	049°39.72'E	207.5	3.6	Sat-AIS
2017-03-12 03:46:38Z	07°07.89'N	049°39.90'E	207.8	3.6	Sat-AIS

2017-03-12 03:44:58Z	07°07.98'N	049°39.95'E	204.9	3.6	Sat-AIS
2017-03-12 03:10:17Z	07°09.73'N	049°41.16'E	224.4	3.6	Sat-AIS
2017-03-12 02:36:33Z	07°11.45'N	049°42.62'E	195.5	6.4	Sat-AIS
2017-03-12 02:11:18Z	07°12.85'N	049°42.61'E	33.1	5.9	Sat-AIS
2017-03-12 01:31:47Z	07°10.16'N	049°40.73'E	222.1	1.7	Sat-AIS
2017-03-11 19:03:37Z	06°55.72'N	049°32.54'E	43.7	4	Sat-AIS
2017-03-11 18:42:47Z	06°54.75'N	049°31.64'E	31.5	3.6	Sat-AIS
2017-03-11 18:20:40Z	06°54.26'N	049°31.51'E	249.5	1.8	Sat-AIS
2017-03-11 18:20:32Z	06°54.26'N	049°31.52'E	247.8	1.9	Sat-AIS
2017-03-11 15:56:17Z	06°58.76'N	049°35.87'E	210	3.6	Sat-AIS
2017-03-11 15:20:47Z	07°00.53'N	049°36.93'E	218.1	3.5	Sat-AIS
2017-03-11 14:45:57Z	07°02.18'N	049°38.24'E	220.4	3.6	Sat-AIS
2017-03-11 14:13:28Z	07°03.76'N	049°39.51'E	218.3	3.7	Sat-AIS
2017-03-11 13:39:07Z	07°05.05'N	049°41.14'E	217.9	3.7	Sat-AIS
2017-03-11 13:07:17Z	07°05.70'N	049°40.53'E	23	9.4	Sat-AIS
2017-03-11 10:52:47Z	07°06.84'N	049°41.08'E	193.9	3.6	Sat-AIS
2017-03-11 10:35:17Z	07°07.82'N	049°40.78'E	129.1	3.3	Sat-AIS
2017-03-11 10:30:08Z	07°07.91'N	049°40.50'E	90.6	3.2	Sat-AIS
2017-03-11 10:26:38Z	07°07.88'N	049°40.31'E	66.8	3.4	Sat-AIS
2017-03-11 10:23:53Z	07°07.81'N	049°40.18'E	48.2	3	Sat-AIS
2017-03-11 10:11:08Z	07°07.17'N	049°39.95'E	18.2	3.3	Sat-AIS
2017-03-11 10:08:46Z	07°07.05'N	049°39.92'E	12.9	3.2	Sat-AIS
2017-03-11 10:07:26Z	07°06.98'N	049°39.91'E	14.7	3.4	Sat-AIS
2017-03-11 10:06:26Z	07°06.92'N	049°39.89'E	6.5	3.4	Sat-AIS
2017-03-11 10:05:47Z	07°06.89'N	049°39.89'E	8.4	3.3	Sat-AIS
2017-03-11 09:59:07Z	07°06.52'N	049°39.82'E	15.3	3.4	Sat-AIS
2017-03-11 09:34:27Z	07°05.69'N	049°38.90'E	52.6	3.1	Sat-AIS

2017-03-11 09:16:26Z	07°04.90'N	049°38.41'E	30.4	3.1	Sat-AIS
2017-03-11 09:10:17Z	07°04.63'N	049°38.25'E	30.2	3.1	Sat-AIS
2017-03-11 08:51:04Z	07°03.77'N	049°37.79'E	48.3	2.9	Sat-AIS
2017-03-11 08:50:58Z	07°03.76'N	049°37.78'E	52.8	3	Sat-AIS
2017-03-11 08:47:34Z	07°03.67'N	049°37.64'E	60.1	3.2	Sat-AIS
2017-03-11 08:46:04Z	07°03.63'N	049°37.58'E	56.9	3.2	Sat-AIS
2017-03-11 08:44:54Z	07°03.59'N	049°37.53'E	53.2	2.9	Sat-AIS
2017-03-11 08:43:47Z	07°03.55'N	049°37.49'E	37.1	3.1	Sat-AIS
2017-03-11 08:33:06Z	07°03.09'N	049°37.21'E	25.8	3	Sat-AIS
2017-03-11 08:31:06Z	07°03.00'N	049°37.16'E	27	3	Sat-AIS
2017-03-11 08:30:06Z	07°02.96'N	049°37.14'E	31.2	2.9	Sat-AIS
2017-03-11 08:28:25Z	07°02.89'N	049°37.10'E	27.6	2.9	Sat-AIS
2017-03-11 08:25:38Z	07°02.76'N	049°37.04'E	17.7	3.1	Sat-AIS
2017-03-11 08:23:36Z	07°02.66'N	049°37.01'E	20.7	3.2	Sat-AIS
2017-03-11 08:19:16Z	07°02.44'N	049°36.96'E	12.5	3.1	Sat-AIS
2017-03-11 08:01:57Z	07°01.54'N	049°36.77'E	18.7	4.5	Sat-AIS
2017-03-11 07:54:47Z	07°01.01'N	049°36.53'E	27.4	4.7	Sat-AIS
2017-03-11 07:45:07Z	07°00.55'N	049°36.14'E	52.1	0.9	Sat-AIS
2017-03-11 07:27:29Z	07°00.15'N	049°36.02'E	212.4	1.6	Sat-AIS
2017-03-11 07:08:36Z	06°59.81'N	049°36.08'E	22.5	2.9	Sat-AIS
2017-03-11 06:35:48Z	06°58.38'N	049°35.24'E	37.3	3	Sat-AIS
2017-03-11 06:02:56Z	06°56.98'N	049°34.36'E	32.6	3	Sat-AIS
2017-03-11 05:29:57Z	06°55.62'N	049°33.37'E	26.8	3	Sat-AIS
2017-03-11 05:05:45Z	06°54.51'N	049°32.78'E	24.8	3.4	Sat-AIS
2017-03-11 04:47:05Z	06°53.88'N	049°31.73'E	58.4	3.7	Sat-AIS
2017-03-11 04:42:04Z	06°53.59'N	049°31.50'E	345.7	3	Sat-AIS
2017-03-11 04:14:46Z	06°54.03'N	049°31.96'E	197.3	3.9	Sat-AIS

2017-03-11 04:08:56Z	06°54.40'N	049°32.08'E	195.9	3.9	Sat-AIS
2017-03-11 03:35:07Z	06°56.08'N	049°33.32'E	228.9	3.6	Sat-AIS
2017-03-11 02:32:27Z	06°59.20'N	049°35.55'E	200	3.6	Sat-AIS
2017-03-11 02:30:46Z	06°59.29'N	049°35.59'E	204.1	3.7	Sat-AIS
2017-03-10 23:26:27Z	06°58.65'N	049°35.70'E	233.2	1.2	Sat-AIS
2017-03-10 23:07:47Z	06°58.90'N	049°36.01'E	219.2	1.3	Sat-AIS
2017-03-10 23:00:08Z	06°59.01'N	049°36.15'E	229.5	1.4	Sat-AIS
2017-03-10 22:44:47Z	06°59.21'N	049°36.43'E	231.3	1.3	Sat-AIS
2017-03-10 22:44:47Z	06°59.21'N	049°36.43'E	231.3	1.3	Sat-AIS
2017-03-10 22:39:28Z	06°59.29'N	049°36.52'E	232.8	1.4	Sat-AIS
2017-03-10 22:31:07Z	06°59.40'N	049°36.67'E	231.4	1.4	Sat-AIS
2017-03-10 22:04:37Z	06°59.75'N	049°37.17'E	232.3	1.4	Sat-AIS
2017-03-10 22:00:24Z	06°59.81'N	049°37.25'E	239.7	1.4	Sat-AIS
2017-03-10 21:58:45Z	06°59.83'N	049°37.28'E	236.6	1.4	Sat-AIS
2017-03-10 21:57:45Z	06°59.84'N	049°37.30'E	243.8	1.3	Sat-AIS
2017-03-10 21:56:45Z	06°59.85'N	049°37.32'E	241.3	1.5	Sat-AIS
2017-03-10 21:55:25Z	06°59.87'N	049°37.35'E	244.2	1.5	Sat-AIS
2017-03-10 21:53:16Z	06°59.90'N	049°37.40'E	237.5	1.4	Sat-AIS
2017-03-10 21:49:17Z	06°59.95'N	049°37.48'E	233.6	1.4	Sat-AIS
2017-03-10 21:47:59Z	06°59.97'N	049°37.50'E	235	1.5	Sat-AIS
2017-03-10 21:46:48Z	06°59.98'N	049°37.52'E	236.8	1.4	Sat-AIS
2017-03-10 21:45:48Z	07°00.00'N	049°37.54'E	236.5	1.4	Sat-AIS
2017-03-10 21:39:06Z	07°00.09'N	049°37.67'E	237.3	1.5	Sat-AIS
2017-03-10 21:24:08Z	07°00.28'N	049°37.97'E	244.8	1.4	Sat-AIS
2017-03-10 21:13:37Z	07°00.41'N	049°38.17'E	232.7	1.4	Sat-AIS
2017-03-10 20:46:58Z	07°00.71'N	049°38.70'E	242	1.3	Sat-AIS
2017-03-10 20:42:07Z	07°00.78'N	049°38.79'E	231.9	1.4	Sat-AIS

2017-03-10 20:22:08Z	07°01.02'N	049°39.18'E	241.8	1.4	Sat-AIS
2017-03-10 20:17:15Z	07°01.08'N	049°39.28'E	234.2	1.3	Sat-AIS
2017-03-10 20:13:28Z	07°01.12'N	049°39.35'E	242.5	1.2	Sat-AIS
2017-03-10 20:12:08Z	07°01.14'N	049°39.38'E	238.2	1.4	Sat-AIS
2017-03-10 20:11:26Z	07°01.15'N	049°39.39'E	243	1.4	Sat-AIS
2017-03-10 20:11:08Z	07°01.15'N	049°39.40'E	243.7	1.3	Sat-AIS
2017-03-10 20:10:08Z	07°01.16'N	049°39.42'E	240	1.4	Sat-AIS
2017-03-10 19:57:48Z	07°01.30'N	049°39.67'E	238.2	1.4	Sat-AIS
2017-03-10 19:20:46Z	07°01.74'N	049°40.35'E	235.9	1.4	Sat-AIS
2017-03-10 19:20:26Z	07°01.74'N	049°40.35'E	241.1	1.3	Sat-AIS
2017-03-10 17:44:57Z	07°02.61'N	049°42.22'E	247.6	1.2	Sat-AIS
2017-03-10 15:42:33Z	06°54.91'N	049°33.00'E	271.3	1.8	Sat-AIS
2017-03-10 15:09:26Z	06°54.61'N	049°32.95'E	59.4	3.1	Sat-AIS
2017-03-10 14:33:58Z	06°53.13'N	049°31.93'E	21.2	3	Sat-AIS
2017-03-10 14:01:47Z	06°51.75'N	049°30.92'E	50.7	3.4	Sat-AIS
2017-03-10 13:32:36Z	06°50.56'N	049°29.97'E	42.2	3	Sat-AIS
2017-03-10 11:19:27Z	06°53.10'N	049°30.87'E	206	3.6	Sat-AIS
2017-03-10 11:07:08Z	06°53.74'N	049°31.30'E	214.5	3.8	Sat-AIS
2017-03-10 11:01:28Z	06°54.03'N	049°31.51'E	216.6	3.9	Sat-AIS
2017-03-10 10:41:11Z	06°54.74'N	049°31.97'E	15.9	8.5	Sat-AIS
2017-03-10 10:32:57Z	06°53.78'N	049°31.31'E	40.7	8.6	Sat-AIS
2017-03-10 10:29:17Z	06°53.34'N	049°31.01'E	25.7	8.5	Sat-AIS
2017-03-10 10:13:13Z	06°52.23'N	049°30.03'E	216.8	1.3	Sat-AIS
2017-03-10 10:12:13Z	06°52.24'N	049°30.04'E	214.8	1	Sat-AIS
2017-03-10 10:10:57Z	06°52.26'N	049°30.05'E	113.5	0.8	Sat-AIS
2017-03-10 10:09:34Z	06°52.27'N	049°30.06'E	231.9	1.3	Sat-AIS
2017-03-10 10:01:24Z	06°52.40'N	049°30.26'E	232.5	2.3	Sat-AIS

2017-03-10 09:51:55Z	06°52.50'N	049°30.39'E	220.2	4.1	Sat-AIS
2017-03-10 09:48:24Z	06°52.69'N	049°30.53'E	213.7	4	Sat-AIS
2017-03-10 09:41:27Z	06°53.07'N	049°30.80'E	213.2	4	Sat-AIS
2017-03-10 09:35:18Z	06°53.41'N	049°31.04'E	220.7	4	Sat-AIS
2017-03-10 09:10:28Z	06°54.78'N	049°31.99'E	203.8	3.9	Sat-AIS
2017-03-10 08:47:07Z	06°55.94'N	049°32.91'E	226.5	3.9	Sat-AIS
2017-03-10 08:41:39Z	06°56.18'N	049°33.17'E	227	4	Sat-AIS
2017-03-10 08:39:38Z	06°56.27'N	049°33.27'E	228.1	4	Sat-AIS
2017-03-10 08:38:48Z	06°56.31'N	049°33.31'E	227.8	4	Sat-AIS
2017-03-10 08:37:17Z	06°56.38'N	049°33.39'E	230.2	4	Sat-AIS
2017-03-10 08:35:43Z	06°56.45'N	049°33.47'E	228.8	4.1	Sat-AIS
2017-03-10 08:35:38Z	06°56.45'N	049°33.47'E	227.4	4	Sat-AIS
2017-03-10 08:33:38Z	06°56.54'N	049°33.58'E	230.9	4	Sat-AIS
2017-03-10 08:32:15Z	06°56.60'N	049°33.65'E	232	3.9	Sat-AIS
2017-03-10 08:32:14Z	06°56.59'N	049°33.65'E	230.4	4	Sat-AIS
2017-03-10 08:23:47Z	06°56.92'N	049°34.12'E	236.1	4.1	Sat-AIS
2017-03-10 08:23:47Z	06°56.92'N	049°34.12'E	236.1	4.1	Sat-AIS
2017-03-10 08:04:47Z	06°57.72'N	049°35.15'E	232.8	5.8	Sat-AIS
2017-03-10 07:58:07Z	06°58.15'N	049°35.69'E	228.9	6.6	Sat-AIS
2017-03-10 07:31:43Z	06°59.27'N	049°35.23'E	250.2	1.7	Sat-AIS
2017-03-10 07:04:53Z	06°58.76'N	049°35.02'E	34.7	3.2	Sat-AIS
2017-03-10 07:01:24Z	06°58.61'N	049°34.92'E	31.9	3.2	Sat-AIS
2017-03-10 06:57:17Z	06°58.41'N	049°34.84'E	5.5	3.1	Sat-AIS
2017-03-10 06:24:48Z	06°56.97'N	049°34.07'E	27.6	2.9	Sat-AIS
2017-03-10 05:52:57Z	06°55.74'N	049°33.00'E	44.7	3.2	Sat-AIS
2017-03-10 05:09:58Z	06°53.74'N	049°31.98'E	28.3	3.3	Sat-AIS
2017-03-10 05:03:17Z	06°53.46'N	049°31.69'E	54	4.9	Sat-AIS

2017-03-10 04:46:30Z	06°53.16'N	049°31.49'E	204.6	10.6	Sat-AIS
2017-03-10 04:34:41Z	06°53.72'N	049°31.76'E	250.8	1.5	Sat-AIS
2017-03-10 03:21:37Z	06°56.66'N	049°33.96'E	210	3.9	Sat-AIS
2017-03-10 02:17:57Z	06°59.74'N	049°35.95'E	206.7	1.4	Sat-AIS
2017-03-10 01:43:17Z	06°58.26'N	049°34.66'E	38	5	Sat-AIS
2017-03-09 23:29:28Z	06°56.56'N	049°33.14'E	228.5	1.5	Sat-AIS
2017-03-09 23:11:17Z	06°56.82'N	049°33.46'E	243.2	1.2	Sat-AIS
2017-03-09 23:05:57Z	06°56.89'N	049°33.56'E	232.5	1.3	Sat-AIS
2017-03-09 22:39:07Z	06°57.27'N	049°34.04'E	233.3	1.3	Sat-AIS
2017-03-09 22:37:56Z	06°57.29'N	049°34.06'E	238.8	1.2	Sat-AIS
2017-03-09 22:17:07Z	06°57.56'N	049°34.44'E	236.8	1.3	Sat-AIS
2017-03-09 22:09:56Z	06°57.64'N	049°34.58'E	235.5	1.3	Sat-AIS
2017-03-09 21:42:57Z	06°57.96'N	049°35.09'E	241	1.3	Sat-AIS
2017-03-09 21:42:06Z	06°57.97'N	049°35.11'E	238.1	1.3	Sat-AIS
2017-03-09 21:41:06Z	06°57.99'N	049°35.12'E	236.8	1.3	Sat-AIS
2017-03-09 21:39:56Z	06°58.00'N	049°35.14'E	233.8	1.3	Sat-AIS
2017-03-09 21:38:45Z	06°58.02'N	049°35.16'E	237.2	1.3	Sat-AIS
2017-03-09 21:37:45Z	06°58.03'N	049°35.18'E	238.4	1.4	Sat-AIS
2017-03-09 21:36:35Z	06°58.04'N	049°35.20'E	236.8	1.3	Sat-AIS
2017-03-09 21:35:25Z	06°58.06'N	049°35.22'E	239.8	1.3	Sat-AIS
2017-03-09 21:34:25Z	06°58.07'N	049°35.24'E	245	1.3	Sat-AIS
2017-03-09 21:17:37Z	06°58.25'N	049°35.58'E	236.1	1.4	Sat-AIS
2017-03-09 21:05:28Z	06°58.39'N	049°35.82'E	242.2	1.3	Sat-AIS
2017-03-09 21:04:28Z	06°58.41'N	049°35.84'E	242	1.3	Sat-AIS
2017-03-09 21:03:28Z	06°58.42'N	049°35.86'E	238.4	1.4	Sat-AIS
2017-03-09 21:02:28Z	06°58.43'N	049°35.88'E	236.3	1.4	Sat-AIS
2017-03-09 21:01:28Z	06°58.44'N	049°35.90'E	243.4	1.4	Sat-AIS

2017-03-09 20:53:07Z	06°58.53'N	049°36.07'E	236.4	1.3	Sat-AIS
2017-03-09 20:36:58Z	06°58.71'N	049°36.41'E	241.3	1.3	Sat-AIS
2017-03-09 20:31:38Z	06°58.77'N	049°36.52'E	238.3	1.4	Sat-AIS
2017-03-09 20:28:17Z	06°58.81'N	049°36.59'E	236.4	1.4	Sat-AIS
2017-03-09 20:02:36Z	06°59.12'N	049°37.10'E	249.7	1.4	Sat-AIS
2017-03-09 19:41:36Z	06°59.30'N	049°36.60'E	88.2	5.2	Sat-AIS
2017-03-09 18:56:47Z	06°59.07'N	049°35.86'E	62.6	3	Sat-AIS
2017-03-09 18:48:55Z	06°58.83'N	049°35.57'E	43	2.8	Sat-AIS
2017-03-09 18:46:07Z	06°58.73'N	049°35.48'E	30.1	2.9	Sat-AIS
2017-03-09 18:21:48Z	06°57.65'N	049°34.99'E	28	2.8	Sat-AIS
2017-03-09 18:15:29Z	06°57.43'N	049°34.79'E	37.7	2.8	Sat-AIS
2017-03-09 18:12:49Z	06°57.33'N	049°34.71'E	38.6	2.8	Sat-AIS
2017-03-09 17:52:47Z	06°56.72'N	049°33.96'E	44.4	2.8	Sat-AIS
2017-03-09 16:34:46Z	06°53.50'N	049°32.13'E	37.6	3	Sat-AIS
2017-03-09 16:33:18Z	06°53.44'N	049°32.09'E	37	2.9	Sat-AIS
2017-03-09 16:32:17Z	06°53.40'N	049°32.06'E	41.6	3	Sat-AIS
2017-03-09 16:07:48Z	06°52.35'N	049°31.42'E	24.3	3	Sat-AIS
2017-03-09 15:30:17Z	06°50.75'N	049°30.36'E	39	3	Sat-AIS
2017-03-09 14:58:18Z	06°49.28'N	049°29.59'E	35.6	3.2	Sat-AIS
2017-03-09 14:24:24Z	06°47.86'N	049°28.41'E	246.5	1.5	Sat-AIS
2017-03-09 13:51:07Z	06°48.83'N	049°29.16'E	217.2	3.9	Sat-AIS
2017-03-09 11:47:47Z	06°55.83'N	049°33.11'E	220.6	4	Sat-AIS
2017-03-09 11:32:28Z	06°56.55'N	049°33.81'E	220	5.9	Sat-AIS
2017-03-09 11:08:38Z	06°57.10'N	049°33.87'E	275.9	2.2	Sat-AIS
2017-03-09 10:54:07Z	06°57.07'N	049°34.21'E	234.6	1.3	Sat-AIS
2017-03-09 10:45:37Z	06°56.84'N	049°33.98'E	51.4	3.1	Sat-AIS
2017-03-09 10:39:38Z	06°56.64'N	049°33.77'E	39	2.9	Sat-AIS

2017-03-09 10:29:58Z	06°56.30'N	049°33.44'E	47.7	2.9	Sat-AIS
2017-03-09 10:04:46Z	06°55.43'N	049°32.57'E	33.9	3	Sat-AIS
2017-03-09 09:58:14Z	06°55.16'N	049°32.41'E	25.1	3	Sat-AIS
2017-03-09 09:57:14Z	06°55.12'N	049°32.39'E	27.3	2.9	Sat-AIS
2017-03-09 09:55:33Z	06°55.05'N	049°32.35'E	26.7	3	Sat-AIS
2017-03-09 09:54:33Z	06°55.00'N	049°32.33'E	26	3.1	Sat-AIS
2017-03-09 09:53:25Z	06°54.95'N	049°32.30'E	30	3	Sat-AIS
2017-03-09 09:50:44Z	06°54.84'N	049°32.24'E	29.1	3	Sat-AIS
2017-03-09 09:39:27Z	06°54.34'N	049°31.98'E	30.4	2.8	Sat-AIS
2017-03-09 09:33:27Z	06°54.08'N	049°31.84'E	22.7	3	Sat-AIS
2017-03-09 09:33:15Z	06°54.07'N	049°31.84'E	19.6	3.1	Sat-AIS
2017-03-09 09:31:47Z	06°54.01'N	049°31.81'E	27.4	2.9	Sat-AIS
2017-03-09 09:30:55Z	06°53.97'N	049°31.79'E	23.6	2.9	Sat-AIS
2017-03-09 09:27:47Z	06°53.83'N	049°31.72'E	23.3	2.9	Sat-AIS
2017-03-09 09:26:47Z	06°53.79'N	049°31.70'E	13.9	3	Sat-AIS
2017-03-09 09:25:45Z	06°53.74'N	049°31.69'E	15.8	3	Sat-AIS
2017-03-09 09:25:08Z	06°53.71'N	049°31.68'E	10.4	2.8	Sat-AIS
2017-03-09 09:12:06Z	06°53.07'N	049°31.51'E	22.5	3.1	Sat-AIS
2017-03-09 09:03:46Z	06°52.67'N	049°31.38'E	20	3	Sat-AIS
2017-03-09 09:02:37Z	06°52.62'N	049°31.36'E	17.4	2.9	Sat-AIS
2017-03-09 08:48:26Z	06°52.01'N	049°31.02'E	39.3	2.9	Sat-AIS
2017-03-09 08:30:27Z	06°51.30'N	049°30.55'E	30.1	3	Sat-AIS
2017-03-09 08:26:16Z	06°51.13'N	049°30.45'E	24.1	2.8	Sat-AIS
2017-03-09 07:53:27Z	06°49.70'N	049°29.74'E	40	2.8	Sat-AIS
2017-03-09 06:47:57Z	06°46.68'N	049°28.04'E	35.5	3.8	Sat-AIS
2017-03-09 06:14:37Z	06°42.98'N	049°27.52'E	337.6	9	Sat-AIS
2017-03-09 04:58:37Z	06°40.25'N	049°27.27'E	26.3	3.1	Sat-AIS

2017-03-09 04:51:58Z	06°39.92'N	049°27.14'E	23.6	3.2	Sat-AIS
2017-03-09 03:49:06Z	06°37.83'N	049°25.81'E	47.4	3	Sat-AIS
2017-03-09 03:14:07Z	06°36.24'N	049°24.61'E	12.1	2.2	Sat-AIS
2017-03-08 23:40:37Z	07°01.89'N	049°38.57'E	205.7	9.7	Sat-AIS
2017-03-08 23:35:28Z	07°02.64'N	049°38.95'E	207.2	9.7	Sat-AIS
2017-03-08 23:14:08Z	07°05.72'N	049°40.47'E	204.8	9.6	Sat-AIS
2017-03-08 23:07:38Z	07°06.68'N	049°40.90'E	205.4	9.7	Sat-AIS
2017-03-08 22:41:18Z	07°10.52'N	049°42.69'E	204.4	9.6	Sat-AIS
2017-03-08 22:39:56Z	07°10.71'N	049°42.78'E	204.5	9.5	Sat-AIS
2017-03-08 22:14:08Z	07°14.45'N	049°44.54'E	206.9	9.5	Sat-AIS
2017-03-08 21:59:27Z	07°16.56'N	049°45.55'E	206.2	9.4	Sat-AIS
2017-03-08 21:58:17Z	07°16.72'N	049°45.63'E	206.8	9.5	Sat-AIS
2017-03-08 21:56:27Z	07°16.98'N	049°45.76'E	207	9.5	Sat-AIS
2017-03-08 21:55:09Z	07°17.17'N	049°45.85'E	203	9.5	Sat-AIS
2017-03-08 21:52:46Z	07°17.51'N	049°46.01'E	205	9.5	Sat-AIS
2017-03-08 21:49:27Z	07°17.99'N	049°46.24'E	202.9	9.4	Sat-AIS
2017-03-08 21:23:18Z	07°21.67'N	049°48.10'E	205.1	9.4	Sat-AIS
2017-03-08 21:23:05Z	07°21.70'N	049°48.11'E	205.1	9.4	Sat-AIS
2017-03-08 21:22:05Z	07°21.84'N	049°48.18'E	207.2	9.4	Sat-AIS
2017-03-08 21:21:05Z	07°21.98'N	049°48.25'E	207.7	9.4	Sat-AIS
2017-03-08 21:19:56Z	07°22.14'N	049°48.34'E	207	9.4	Sat-AIS
2017-03-08 21:18:55Z	07°22.28'N	049°48.41'E	207.5	9.4	Sat-AIS
2017-03-08 21:17:35Z	07°22.47'N	049°48.50'E	205.1	9.3	Sat-AIS
2017-03-08 21:16:35Z	07°22.61'N	049°48.57'E	209.3	9.4	Sat-AIS
2017-03-08 20:57:57Z	07°25.24'N	049°49.88'E	202.1	9.4	Sat-AIS
2017-03-08 20:33:18Z	07°28.76'N	049°51.55'E	203.3	9.5	Sat-AIS
2017-03-08 20:19:27Z	07°30.74'N	049°52.49'E	207.7	9.5	Sat-AIS

2017-03-08 19:44:48Z	07°35.55'N	049°55.12'E	208.9	9.5	Sat-AIS
2017-03-08 19:16:08Z	07°39.60'N	049°57.13'E	203.5	9.4	Sat-AIS
2017-03-08 18:49:07Z	07°43.46'N	049°58.87'E	201.3	9.3	Sat-AIS
2017-03-08 18:15:55Z	07°48.51'N	050°00.78'E	200.5	10.1	Sat-AIS
2017-03-08 18:14:46Z	07°48.69'N	050°00.85'E	200.8	10.1	Sat-AIS
2017-03-08 18:14:18Z	07°48.77'N	050°00.88'E	196.6	10	Sat-AIS
2017-03-08 18:13:37Z	07°48.88'N	050°00.92'E	203.1	10	Sat-AIS
2017-03-08 17:52:15Z	07°52.29'N	050°01.99'E	189.5	9.9	Sat-AIS
2017-03-08 17:37:26Z	07°54.10'N	050°02.14'E	235.4	0.8	Sat-AIS
2017-03-08 17:03:16Z	07°54.68'N	050°02.52'E	228.8	1.6	Sat-AIS
2017-03-08 16:28:27Z	07°56.76'N	050°02.70'E	207.4	4	Sat-AIS
2017-03-08 15:53:07Z	07°58.70'N	050°03.98'E	250.8	4	Sat-AIS
2017-03-08 15:21:16Z	07°59.33'N	050°06.04'E	254.7	4	Sat-AIS
2017-03-08 11:41:21Z	08°06.89'N	050°13.89'E	188	4.9	Sat-AIS
2017-03-08 11:35:58Z	08°07.42'N	050°14.04'E	257.3	1	Sat-AIS
2017-03-08 11:23:20Z	08°07.47'N	050°14.22'E	235.7	0.9	Sat-AIS
2017-03-08 11:13:07Z	08°07.68'N	050°14.39'E	214	3.6	Sat-AIS
2017-03-08 10:56:36Z	08°08.55'N	050°14.92'E	210	3.5	Sat-AIS
2017-03-08 10:48:54Z	08°08.97'N	050°15.16'E	207.3	3.9	Sat-AIS
2017-03-08 10:43:47Z	08°09.26'N	050°15.33'E	209.7	3.8	Sat-AIS
2017-03-08 10:30:27Z	08°10.00'N	050°15.77'E	208.3	3.9	Sat-AIS
2017-03-08 10:23:28Z	08°10.39'N	050°16.00'E	212.1	3.8	Sat-AIS
2017-03-08 10:22:28Z	08°10.44'N	050°16.03'E	211.9	3.8	Sat-AIS
2017-03-08 10:20:48Z	08°10.53'N	050°16.08'E	208.4	3.9	Sat-AIS
2017-03-08 10:18:27Z	08°10.66'N	050°16.16'E	212.6	3.8	Sat-AIS
2017-03-08 10:17:27Z	08°10.72'N	050°16.19'E	210.4	3.8	Sat-AIS
2017-03-08 10:05:28Z	08°11.36'N	050°16.57'E	213.9	3.8	Sat-AIS

2017-03-08 09:43:33Z	08°12.63'N	050°17.17'E	200.2	3.9	Sat-AIS
2017-03-08 09:41:43Z	08°12.74'N	050°17.21'E	203.8	4	Sat-AIS
2017-03-08 09:41:37Z	08°12.75'N	050°17.22'E	202.5	4	Sat-AIS
2017-03-08 09:39:43Z	08°12.86'N	050°17.26'E	202.5	3.9	Sat-AIS
2017-03-08 09:23:54Z	08°13.95'N	050°17.61'E	202.8	2.1	Sat-AIS
2017-03-08 09:16:26Z	08°14.78'N	050°17.73'E	180	9.7	Sat-AIS
2017-03-08 09:15:25Z	08°14.94'N	050°17.72'E	181	9.6	Sat-AIS
2017-03-08 09:14:25Z	08°15.11'N	050°17.73'E	181.2	9.8	Sat-AIS
2017-03-08 09:13:25Z	08°15.27'N	050°17.73'E	181.6	9.9	Sat-AIS
2017-03-08 09:10:58Z	08°15.67'N	050°17.75'E	179.5	9.5	Sat-AIS
2017-03-08 09:09:58Z	08°15.83'N	050°17.78'E	221.5	9.9	Sat-AIS
2017-03-08 08:52:28Z	08°18.26'N	050°19.16'E	180	9.6	Sat-AIS
2017-03-08 08:50:54Z	08°18.51'N	050°19.17'E	181.2	9.5	Sat-AIS
2017-03-08 08:48:48Z	08°18.84'N	050°19.12'E	172	9.6	Sat-AIS
2017-03-08 08:47:48Z	08°19.00'N	050°19.09'E	172.3	9.7	Sat-AIS
2017-03-08 08:45:28Z	08°19.37'N	050°19.04'E	170.7	9.5	Sat-AIS
2017-03-08 08:39:07Z	08°20.36'N	050°19.03'E	195.4	9.7	Sat-AIS
2017-03-08 08:15:37Z	08°20.98'N	050°19.49'E	205.8	3.3	Sat-AIS
2017-03-08 07:42:07Z	08°22.41'N	050°20.62'E	222.5	3.8	Sat-AIS
2017-03-08 07:42:07Z	08°22.41'N	050°20.62'E	222.5	3.8	Sat-AIS
2017-03-08 07:10:46Z	08°24.55'N	050°22.51'E	215.5	10.1	Sat-AIS
2017-03-08 05:58:19Z	08°35.00'N	050°28.10'E	204	9.9	Sat-AIS
2017-03-08 05:56:55Z	08°35.23'N	050°28.20'E	201.1	9.6	Sat-AIS
2017-03-08 05:52:35Z	08°35.89'N	050°28.46'E	199.7	9.8	Sat-AIS
2017-03-08 05:50:47Z	08°36.17'N	050°28.56'E	201.1	9.8	Sat-AIS
2017-03-08 05:18:58Z	08°41.07'N	050°30.46'E	199.5	9.8	Sat-AIS
2017-03-08 05:12:07Z	08°42.13'N	050°30.85'E	200.3	9.6	Sat-AIS

2017-03-08 04:44:07Z	08°45.77'N	050°33.23'E	236.2	9.2	Sat-AIS
2017-03-08 04:05:45Z	08°47.25'N	050°35.44'E	220.4	3.5	Sat-AIS
2017-03-08 00:05:37Z	09°11.53'N	050°52.30'E	215.9	8.4	Sat-AIS
2017-03-08 00:04:17Z	09°11.68'N	050°52.42'E	218.8	8.4	Sat-AIS

Ship Name	IMO	IR	Call Sign	MMSI	
CHAINAVE E54	N/A	N/A	HSN5447	621000002	
Timestamp	Lat	Lon	Heading	Speed	Source
2017-04-14 06:55:39Z	06°57.00'N	049°37.82'E	5	1.3	Sat-AIS
2017-04-14 06:47:47Z	06°56.80'N	049°37.80'E	2	1.5	Sat-AIS
2017-04-14 06:42:38Z	06°56.68'N	049°37.79'E	9	1.3	Sat-AIS
2017-04-14 05:36:56Z	06°55.12'N	049°37.47'E	13	1.3	Sat-AIS
2017-04-14 05:06:07Z	06°54.41'N	049°37.27'E	19	1.3	Sat-AIS
2017-04-14 03:59:45Z	06°53.05'N	049°36.78'E	17	1.8	Sat-AIS
2017-04-14 03:19:17Z	06°53.28'N	049°34.10'E	105	5.8	Sat-AIS
2017-04-14 02:45:17Z	06°55.06'N	049°32.19'E	174	4.2	Sat-AIS
2017-04-14 02:10:28Z	06°55.18'N	049°31.98'E	203	4.2	Sat-AIS
2017-04-14 01:36:07Z	06°57.33'N	049°33.19'E	203	4.3	Sat-AIS
2017-04-14 01:03:07Z	06°59.45'N	049°34.31'E	212	4.3	Sat-AIS
2017-04-13 22:31:49Z	07°02.11'N	049°36.47'E	8	1.4	Sat-AIS
2017-04-13 22:14:36Z	07°01.66'N	049°36.43'E	0	1.7	Sat-AIS
2017-04-13 21:49:38Z	07°01.00'N	049°36.39'E	359	1.7	Sat-AIS
2017-04-13 21:47:26Z	07°00.93'N	049°36.39'E	358	1.7	Sat-AIS
2017-04-13 21:42:26Z	07°00.79'N	049°36.39'E	358	1.6	Sat-AIS
2017-04-13 21:26:06Z	07°00.34'N	049°36.38'E	0	1.6	Sat-AIS
2017-04-13 21:20:26Z	07°00.19'N	049°36.37'E	358	1.6	Sat-AIS
2017-04-13 20:55:57Z	06°59.53'N	049°36.36'E	354	1.7	Sat-AIS
2017-04-13 20:54:27Z	06°59.49'N	049°36.36'E	354	1.8	Sat-AIS
2017-04-13 20:53:08Z	06°59.45'N	049°36.36'E	2	1.5	Sat-AIS
2017-04-13 20:31:55Z	06°58.88'N	049°36.39'E	356	1.7	Sat-AIS
2017-04-13 20:03:46Z	06°58.13'N	049°36.43'E	358	1.4	Sat-AIS
2017-04-13 20:03:36Z	06°58.12'N	049°36.43'E	4	1.4	Sat-AIS
2017-04-13 19:47:15Z	06°57.71'N	049°36.42'E	5	1.4	Sat-AIS

2017-04-13 19:47:15Z	06°57.71'N	049°36.42'E	5	1.4	Sat-AIS
2017-04-13 19:45:54Z	06°57.68'N	049°36.42'E	357	1.5	Sat-AIS
2017-04-13 19:44:54Z	06°57.65'N	049°36.42'E	4	1.4	Sat-AIS
2017-04-13 19:37:17Z	06°57.46'N	049°36.43'E	357	1.5	Sat-AIS
2017-04-13 19:12:07Z	06°56.82'N	049°36.42'E	1	1.5	Sat-AIS
2017-04-13 18:47:36Z	06°56.20'N	049°36.40'E	12	1.3	Sat-AIS
2017-04-13 18:40:07Z	06°56.01'N	049°36.39'E	357	1.6	Sat-AIS
2017-04-13 18:40:07Z	06°56.01'N	049°36.39'E	357	1.6	Sat-AIS
2017-04-13 18:36:18Z	06°55.92'N	049°36.39'E	6	1.4	Sat-AIS
2017-04-13 18:10:14Z	06°55.24'N	049°36.34'E	353	1.6	Sat-AIS
2017-04-13 17:30:47Z	06°54.21'N	049°36.29'E	8	1.3	Sat-AIS
2017-04-13 16:55:58Z	06°53.28'N	049°36.21'E	2	1.6	Sat-AIS
2017-04-13 16:23:37Z	06°52.40'N	049°36.08'E	15	1.6	Sat-AIS
2017-04-13 16:08:35Z	06°51.98'N	049°36.00'E	5	1.6	Sat-AIS
2017-04-13 15:34:47Z	06°51.94'N	049°33.35'E	91	7.4	Sat-AIS
2017-04-13 14:58:16Z	06°52.83'N	049°30.54'E	184	4.2	Sat-AIS
2017-04-13 14:27:37Z	06°54.59'N	049°29.79'E	148	4.6	Sat-AIS
2017-04-13 13:57:18Z	06°56.50'N	049°29.60'E	246	6.1	Sat-AIS
2017-04-13 10:24:19Z	06°51.41'N	049°30.03'E	352	1.4	Sat-AIS
2017-04-13 10:22:30Z	06°51.37'N	049°30.03'E	355	1.2	Sat-AIS
2017-04-13 10:22:30Z	06°51.37'N	049°30.03'E	355	1.2	Sat-AIS
2017-04-13 09:56:18Z	06°50.73'N	049°30.10'E	357	1.7	Sat-AIS
2017-04-13 09:49:17Z	06°50.52'N	049°30.11'E	358	1.8	Sat-AIS
2017-04-13 09:47:17Z	06°50.46'N	049°30.11'E	355	2.1	Sat-AIS
2017-04-13 09:25:47Z	06°51.36'N	049°30.54'E	188	4.6	Sat-AIS
2017-04-13 09:19:08Z	06°51.88'N	049°30.66'E	187	4.7	Sat-AIS
2017-04-13 09:00:47Z	06°52.94'N	049°30.80'E	10	1	Sat-AIS

2017-04-13 08:53:37Z	06°52.85'N	049°30.98'E	5	1.2	Sat-AIS
2017-04-13 08:49:30Z	06°52.76'N	049°30.98'E	6	1.2	Sat-AIS
2017-04-13 08:48:30Z	06°52.74'N	049°30.98'E	8	1.1	Sat-AIS
2017-04-13 08:40:57Z	06°52.55'N	049°30.97'E	3	1.5	Sat-AIS
2017-04-13 08:14:45Z	06°53.21'N	049°30.40'E	135	6.9	Sat-AIS
2017-04-13 08:11:57Z	06°53.42'N	049°30.16'E	124	7	Sat-AIS
2017-04-13 08:06:18Z	06°53.76'N	049°29.66'E	76	4	Sat-AIS
2017-04-13 07:35:36Z	06°53.26'N	049°30.55'E	1	1	Sat-AIS
2017-04-13 07:08:17Z	06°52.74'N	049°30.55'E	358	1.2	Sat-AIS
2017-04-13 07:02:58Z	06°52.63'N	049°30.55'E	357	1.2	Sat-AIS
2017-04-13 06:51:25Z	06°52.39'N	049°30.56'E	358	1.2	Sat-AIS
2017-04-13 06:27:57Z	06°51.89'N	049°30.61'E	353	1.3	Sat-AIS
2017-04-13 06:21:48Z	06°51.76'N	049°30.62'E	348	1.2	Sat-AIS
2017-04-13 06:03:35Z	06°51.38'N	049°30.63'E	2	1.3	Sat-AIS
2017-04-13 06:00:05Z	06°51.30'N	049°30.63'E	1	1.3	Sat-AIS
2017-04-13 05:29:17Z	06°50.69'N	049°30.63'E	6	1.2	Sat-AIS
2017-04-13 04:24:45Z	06°50.93'N	049°30.35'E	179	5.5	Sat-AIS
2017-04-13 04:16:44Z	06°51.56'N	049°30.35'E	75	1.8	Sat-AIS
2017-04-13 03:07:36Z	06°48.61'N	049°28.81'E	31	3.7	Sat-AIS
2017-04-13 02:35:07Z	06°46.87'N	049°27.80'E	33	3.6	Sat-AIS
2017-04-13 02:01:07Z	06°44.84'N	049°26.50'E	197	5.3	Sat-AIS
2017-04-13 01:25:27Z	06°47.82'N	049°27.71'E	203	5.4	Sat-AIS
2017-04-13 00:53:57Z	06°50.47'N	049°28.41'E	188	4.6	Sat-AIS
2017-04-12 22:20:47Z	06°49.21'N	049°28.75'E	2	1.1	Sat-AIS
2017-04-12 22:19:06Z	06°49.17'N	049°28.76'E	357	1.2	Sat-AIS
2017-04-12 22:19:06Z	06°49.17'N	049°28.76'E	357	1.2	Sat-AIS
2017-04-12 22:18:15Z	06°49.16'N	049°28.76'E	356	1.1	Sat-AIS

2017-04-12 22:17:15Z	06°49.14'N	049°28.76'E	3	1.1	Sat-AIS
2017-04-12 21:55:17Z	06°48.72'N	049°28.73'E	1	1.2	Sat-AIS
2017-04-12 21:52:26Z	06°48.66'N	049°28.73'E	2	1.1	Sat-AIS
2017-04-12 21:26:57Z	06°48.16'N	049°28.75'E	350	1.1	Sat-AIS
2017-04-12 21:26:17Z	06°48.15'N	049°28.75'E	1	1.1	Sat-AIS
2017-04-12 20:59:57Z	06°47.61'N	049°28.85'E	347	1.1	Sat-AIS
2017-04-12 20:59:26Z	06°47.59'N	049°28.85'E	347	1.1	Sat-AIS
2017-04-12 20:40:55Z	06°47.24'N	049°28.88'E	4	1	Sat-AIS
2017-04-12 20:40:14Z	06°47.23'N	049°28.88'E	358	1	Sat-AIS
2017-04-12 20:39:35Z	06°47.22'N	049°28.88'E	0	1	Sat-AIS
2017-04-12 20:38:44Z	06°47.20'N	049°28.88'E	358	1.1	Sat-AIS
2017-04-12 20:38:15Z	06°47.19'N	049°28.88'E	1	1	Sat-AIS
2017-04-12 20:35:56Z	06°47.15'N	049°28.88'E	358	1.1	Sat-AIS
2017-04-12 20:33:56Z	06°47.12'N	049°28.88'E	9	1.1	Sat-AIS
2017-04-12 20:14:47Z	06°46.78'N	049°28.86'E	356	1.1	Sat-AIS
2017-04-12 20:10:47Z	06°46.71'N	049°28.85'E	17	1	Sat-AIS
2017-04-12 19:44:26Z	06°46.25'N	049°28.79'E	4	1	Sat-AIS
2017-04-12 19:03:16Z	06°45.50'N	049°28.76'E	354	1.2	Sat-AIS
2017-04-12 19:01:26Z	06°45.46'N	049°28.77'E	355	1.2	Sat-AIS
2017-04-12 18:58:17Z	06°45.40'N	049°28.78'E	352	1.1	Sat-AIS
2017-04-12 18:26:06Z	06°44.82'N	049°28.83'E	8	1	Sat-AIS
2017-04-12 18:04:45Z	06°44.46'N	049°28.83'E	355	1	Sat-AIS
2017-04-12 18:03:45Z	06°44.45'N	049°28.83'E	3	1	Sat-AIS
2017-04-12 17:51:23Z	06°44.23'N	049°28.84'E	351	1	Sat-AIS
2017-04-12 17:51:17Z	06°44.23'N	049°28.85'E	355	1	Sat-AIS
2017-04-12 17:50:23Z	06°44.22'N	049°28.85'E	354	0.9	Sat-AIS
2017-04-12 17:18:47Z	06°43.67'N	049°28.84'E	355	1	Sat-AIS

2017-04-12 16:45:35Z	06°43.09'N	049°28.81'E	5	0.8	Sat-AIS
2017-04-12 16:29:53Z	06°42.75'N	049°28.82'E	206	4	Sat-AIS
2017-04-12 16:28:44Z	06°42.84'N	049°28.84'E	181	5.6	Sat-AIS
2017-04-12 16:27:45Z	06°42.94'N	049°28.85'E	189	5.6	Sat-AIS
2017-04-12 16:27:44Z	06°42.94'N	049°28.85'E	189	5.6	Sat-AIS
2017-04-12 16:13:53Z	06°44.26'N	049°28.92'E	174	5.7	Sat-AIS
2017-04-12 15:58:36Z	06°45.70'N	049°28.65'E	170	5.9	Sat-AIS
2017-04-12 15:53:36Z	06°46.18'N	049°28.53'E	168	5.5	Sat-AIS
2017-04-12 15:21:18Z	06°49.12'N	049°27.60'E	162	5.6	Sat-AIS
2017-04-12 14:47:37Z	06°52.10'N	049°26.45'E	165	5.5	Sat-AIS
2017-04-12 13:39:37Z	06°51.46'N	049°26.20'E	2	0.9	Sat-AIS
2017-04-12 10:28:57Z	06°48.49'N	049°26.66'E	342	1	Sat-AIS
2017-04-12 10:10:13Z	06°48.21'N	049°26.72'E	354	0.8	Sat-AIS
2017-04-12 10:10:13Z	06°48.21'N	049°26.72'E	354	0.8	Sat-AIS
2017-04-12 10:09:39Z	06°48.20'N	049°26.72'E	345	0.9	Sat-AIS
2017-04-12 10:09:13Z	06°48.19'N	049°26.72'E	353	0.8	Sat-AIS
2017-04-12 10:09:13Z	06°48.19'N	049°26.72'E	353	0.8	Sat-AIS
2017-04-12 10:09:09Z	06°48.19'N	049°26.72'E	353	0.8	Sat-AIS
2017-04-12 10:07:50Z	06°48.17'N	049°26.72'E	349	0.8	Sat-AIS
2017-04-12 09:56:46Z	06°48.01'N	049°26.74'E	358	0.9	Sat-AIS
2017-04-12 09:51:27Z	06°47.94'N	049°26.75'E	0	0.8	Sat-AIS
2017-04-12 09:28:26Z	06°47.61'N	049°26.80'E	335	0.8	Sat-AIS
2017-04-12 09:08:28Z	06°47.33'N	049°26.86'E	343	0.9	Sat-AIS
2017-04-12 09:05:56Z	06°47.29'N	049°26.87'E	349	0.9	Sat-AIS
2017-04-12 08:34:28Z	06°46.83'N	049°26.98'E	351	0.9	Sat-AIS
2017-04-12 08:33:09Z	06°46.82'N	049°26.99'E	354	0.9	Sat-AIS
2017-04-12 08:31:30Z	06°46.79'N	049°26.99'E	348	0.8	Sat-AIS

2017-04-12 08:09:23Z	06°46.37'N	049°27.07'E	256	2.8	Sat-AIS
2017-04-12 07:46:05Z	06°47.72'N	049°27.96'E	209	4.2	Sat-AIS
2017-04-12 07:28:06Z	06°48.80'N	049°28.60'E	209	4.1	Sat-AIS
2017-04-12 07:25:35Z	06°48.95'N	049°28.69'E	215	4.1	Sat-AIS
2017-04-12 06:51:38Z	06°50.83'N	049°30.07'E	210	4.1	Sat-AIS
2017-04-12 06:20:57Z	06°52.58'N	049°31.13'E	218	4	Sat-AIS
2017-04-12 05:47:25Z	06°54.54'N	049°32.17'E	215	3.9	Sat-AIS
2017-04-12 05:41:56Z	06°54.86'N	049°32.33'E	215	4	Sat-AIS
2017-04-12 05:40:36Z	06°54.93'N	049°32.38'E	200	3.8	Sat-AIS
2017-04-12 05:15:50Z	06°56.34'N	049°33.09'E	192	2.2	Sat-AIS
2017-04-12 04:05:57Z	06°53.64'N	049°31.78'E	34	3.9	Sat-AIS
2017-04-12 04:05:57Z	06°53.64'N	049°31.78'E	34	3.9	Sat-AIS
2017-04-12 04:04:35Z	06°53.57'N	049°31.73'E	33	3.9	Sat-AIS
2017-04-12 02:59:16Z	06°49.99'N	049°29.56'E	30	3.7	Sat-AIS
2017-04-12 02:22:36Z	06°47.95'N	049°28.41'E	28	3.7	Sat-AIS
2017-04-12 01:49:16Z	06°45.80'N	049°27.68'E	220	5.3	Sat-AIS
2017-04-11 22:52:56Z	06°45.70'N	049°29.62'E	12	1	Sat-AIS
2017-04-11 22:26:46Z	06°45.26'N	049°29.54'E	8	1	Sat-AIS
2017-04-11 22:25:27Z	06°45.24'N	049°29.53'E	3	1	Sat-AIS
2017-04-11 22:00:27Z	06°44.81'N	049°29.50'E	6	1	Sat-AIS
2017-04-11 21:59:45Z	06°44.80'N	049°29.49'E	12	0.9	Sat-AIS
2017-04-11 21:59:17Z	06°44.79'N	049°29.49'E	9	0.8	Sat-AIS
2017-04-11 21:32:48Z	06°44.37'N	049°29.44'E	7	1	Sat-AIS
2017-04-11 21:08:57Z	06°44.00'N	049°29.41'E	4	0.9	Sat-AIS
2017-04-11 20:44:28Z	06°43.61'N	049°29.39'E	8	0.9	Sat-AIS
2017-04-11 20:41:56Z	06°43.57'N	049°29.39'E	6	1	Sat-AIS
2017-04-11 19:56:06Z	06°42.88'N	049°29.34'E	351	1	Sat-AIS

2017-04-11 19:54:17Z	06°42.85'N	049°29.34'E	358	1	Sat-AIS
2017-04-11 19:53:17Z	06°42.83'N	049°29.35'E	350	1.1	Sat-AIS
2017-04-11 19:52:07Z	06°42.81'N	049°29.35'E	2	0.9	Sat-AIS
2017-04-11 19:22:26Z	06°42.31'N	049°29.35'E	358	1.1	Sat-AIS
2017-04-11 19:09:25Z	06°42.08'N	049°29.36'E	3	0.9	Sat-AIS
2017-04-11 19:07:54Z	06°42.06'N	049°29.36'E	2	1	Sat-AIS
2017-04-11 18:45:57Z	06°41.68'N	049°29.35'E	9	0.9	Sat-AIS
2017-04-11 17:40:18Z	06°40.55'N	049°29.23'E	12	0.9	Sat-AIS
2017-04-11 17:34:28Z	06°40.45'N	049°29.22'E	15	1	Sat-AIS
2017-04-11 17:33:14Z	06°40.43'N	049°29.22'E	16	0.9	Sat-AIS
2017-04-11 17:31:27Z	06°40.40'N	049°29.21'E	6	1	Sat-AIS
2017-04-11 17:29:27Z	06°40.37'N	049°29.21'E	1	1.2	Sat-AIS
2017-04-11 17:28:27Z	06°40.35'N	049°29.21'E	2	1.2	Sat-AIS
2017-04-11 17:06:27Z	06°40.77'N	049°28.93'E	182	5.6	Sat-AIS
2017-04-11 16:51:05Z	06°42.22'N	049°28.92'E	183	5.6	Sat-AIS
2017-04-11 16:20:06Z	06°45.09'N	049°29.00'E	190	5.5	Sat-AIS
2017-04-11 15:41:37Z	06°48.59'N	049°29.68'E	191	5.4	Sat-AIS
2017-04-11 10:37:16Z	06°56.78'N	049°33.66'E	28	7.9	Sat-AIS
2017-04-11 10:28:17Z	06°55.73'N	049°33.15'E	23	7.1	Sat-AIS
2017-04-11 10:09:54Z	06°55.20'N	049°32.89'E	244	0.5	Sat-AIS
2017-04-11 09:55:19Z	06°54.69'N	049°32.56'E	33	3.6	Sat-AIS
2017-04-11 09:54:03Z	06°54.62'N	049°32.51'E	36	3.6	Sat-AIS
2017-04-11 09:38:38Z	06°53.80'N	049°31.99'E	35	3.7	Sat-AIS
2017-04-11 09:21:37Z	06°52.89'N	049°31.46'E	31	3.6	Sat-AIS
2017-04-11 09:05:46Z	06°52.06'N	049°30.94'E	34	3.7	Sat-AIS
2017-04-11 08:51:17Z	06°51.30'N	049°30.48'E	30	3.5	Sat-AIS
2017-04-11 08:13:26Z	06°49.37'N	049°29.19'E	31	3.6	Sat-AIS

2017-04-11 08:03:17Z	06°48.81'N	049°28.89'E	29	3.7	Sat-AIS
2017-04-11 07:51:27Z	06°48.18'N	049°28.53'E	28	3.6	Sat-AIS
2017-04-11 07:48:27Z	06°48.02'N	049°28.43'E	31	3.7	Sat-AIS
2017-04-11 07:15:37Z	06°45.88'N	049°27.34'E	31	4	Sat-AIS
2017-04-11 06:55:05Z	06°46.51'N	049°27.64'E	203	5.7	Sat-AIS
2017-04-11 06:41:57Z	06°47.60'N	049°28.23'E	209	5.5	Sat-AIS
2017-04-11 06:07:38Z	06°50.37'N	049°29.80'E	207	5.5	Sat-AIS
2017-04-11 05:25:45Z	06°53.55'N	049°31.91'E	216	5.3	Sat-AIS
2017-04-11 05:21:56Z	06°53.82'N	049°32.10'E	199	5.2	Sat-AIS
2017-04-11 05:01:23Z	06°55.19'N	049°32.71'E	323	0.4	Sat-AIS
2017-04-11 05:01:23Z	06°55.19'N	049°32.71'E	323	0.4	Sat-AIS
2017-04-11 03:55:57Z	06°52.20'N	049°30.94'E	35	3.8	Sat-AIS
2017-04-11 03:18:17Z	06°50.10'N	049°29.72'E	30	3.8	Sat-AIS
2017-04-11 02:47:26Z	06°48.30'N	049°28.85'E	22	3.9	Sat-AIS
2017-04-11 02:10:50Z	06°46.00'N	049°27.37'E	46	3.9	Sat-AIS
2017-04-10 23:27:16Z	06°46.77'N	049°28.20'E	18	1.1	Sat-AIS
2017-04-10 23:22:17Z	06°46.67'N	049°28.17'E	16	1.2	Sat-AIS
2017-04-10 23:00:17Z	06°46.28'N	049°28.05'E	12	1	Sat-AIS
2017-04-10 22:56:36Z	06°46.21'N	049°28.04'E	14	1.1	Sat-AIS
2017-04-10 22:51:28Z	06°46.11'N	049°28.01'E	11	1	Sat-AIS
2017-04-10 22:27:57Z	06°45.66'N	049°27.95'E	8	1.1	Sat-AIS
2017-04-10 22:21:57Z	06°45.54'N	049°27.93'E	4	1.1	Sat-AIS
2017-04-10 22:07:17Z	06°45.28'N	049°27.90'E	0	1.2	Sat-AIS
2017-04-10 22:01:07Z	06°45.16'N	049°27.89'E	356	1.2	Sat-AIS
2017-04-10 21:48:50Z	06°44.92'N	049°27.89'E	5	1.1	Sat-AIS
2017-04-10 21:42:23Z	06°44.79'N	049°27.88'E	354	1.1	Sat-AIS
2017-04-10 21:41:16Z	06°44.77'N	049°27.89'E	350	1.1	Sat-AIS

2017-04-10 21:40:54Z	06°44.76'N	049°27.89'E	357	1.1	Sat-AIS
2017-04-10 21:39:03Z	06°44.73'N	049°27.88'E	3	1.2	Sat-AIS
2017-04-10 21:34:18Z	06°44.63'N	049°27.88'E	0	1.2	Sat-AIS
2017-04-10 20:25:47Z	06°43.30'N	049°27.95'E	349	1.1	Sat-AIS
2017-04-10 20:16:27Z	06°43.12'N	049°27.97'E	350	1	Sat-AIS
2017-04-10 19:42:46Z	06°42.49'N	049°28.07'E	348	1.1	Sat-AIS
2017-04-10 19:09:07Z	06°41.83'N	049°28.22'E	348	1.1	Sat-AIS
2017-04-10 18:51:57Z	06°41.51'N	049°28.28'E	349	1	Sat-AIS
2017-04-10 18:47:36Z	06°41.44'N	049°28.29'E	350	1.1	Sat-AIS
2017-04-10 18:41:46Z	06°41.33'N	049°28.31'E	353	1.1	Sat-AIS
2017-04-10 18:39:26Z	06°41.28'N	049°28.31'E	346	1.2	Sat-AIS
2017-04-10 18:37:46Z	06°41.25'N	049°28.32'E	349	1.1	Sat-AIS
2017-04-10 17:29:37Z	06°40.33'N	049°28.46'E	203	5.4	Sat-AIS
2017-04-10 17:15:17Z	06°41.56'N	049°28.92'E	197	5.4	Sat-AIS
2017-04-10 17:12:16Z	06°41.82'N	049°29.00'E	196	5.4	Sat-AIS
2017-04-10 17:00:16Z	06°42.87'N	049°29.31'E	200	5.5	Sat-AIS
2017-04-10 17:00:15Z	06°42.87'N	049°29.31'E	200	5.5	Sat-AIS
2017-04-10 16:45:36Z	06°44.16'N	049°29.68'E	198	5.4	Sat-AIS
2017-04-10 16:38:07Z	06°44.82'N	049°29.87'E	198	5.4	Sat-AIS
2017-04-10 16:05:23Z	06°47.74'N	049°30.54'E	193	5.3	Sat-AIS
2017-04-10 15:38:36Z	06°48.97'N	049°31.03'E	3	1.1	Sat-AIS
2017-04-10 11:19:35Z	06°55.44'N	049°32.80'E	214	3	Sat-AIS
2017-04-10 11:09:45Z	06°55.87'N	049°33.07'E	210	3	Sat-AIS
2017-04-10 11:04:26Z	06°56.10'N	049°33.21'E	211	3	Sat-AIS
2017-04-10 10:42:36Z	06°57.03'N	049°33.86'E	215	3.1	Sat-AIS
2017-04-10 10:36:57Z	06°57.28'N	049°34.03'E	213	3.1	Sat-AIS
2017-04-10 10:25:37Z	06°57.77'N	049°34.38'E	217	3.2	Sat-AIS

2017-04-10 10:00:27Z	06°58.92'N	049°35.11'E	211	3.1	Sat-AIS
2017-04-10 09:40:50Z	06°59.81'N	049°35.68'E	216	3.2	Sat-AIS
2017-04-10 09:38:39Z	06°59.91'N	049°35.75'E	212	3.1	Sat-AIS
2017-04-10 09:37:59Z	06°59.93'N	049°35.77'E	212	3.2	Sat-AIS
2017-04-10 09:36:24Z	07°00.00'N	049°35.82'E	213	3.1	Sat-AIS
2017-04-10 09:34:43Z	07°00.08'N	049°35.87'E	215	3.2	Sat-AIS
2017-04-10 09:32:23Z	07°00.18'N	049°35.95'E	218	3.1	Sat-AIS
2017-04-10 09:27:35Z	07°00.39'N	049°36.10'E	213	3.1	Sat-AIS
2017-04-10 09:15:38Z	07°00.92'N	049°36.53'E	220	4.2	Sat-AIS
2017-04-10 09:15:07Z	07°00.95'N	049°36.56'E	219	4.1	Sat-AIS
2017-04-10 09:14:38Z	07°00.98'N	049°36.58'E	223	4	Sat-AIS
2017-04-10 09:12:38Z	07°01.07'N	049°36.67'E	225	4	Sat-AIS
2017-04-07 23:54:08Z	08°23.38'N	050°30.61'E	207	7.5	Sat-AIS
2017-04-07 23:39:16Z	08°24.97'N	050°31.68'E	215	7.7	Sat-AIS
2017-04-07 23:29:16Z	08°26.03'N	050°32.39'E	215	7.6	Sat-AIS
2017-04-07 23:07:16Z	08°28.37'N	050°34.00'E	216	7.6	Sat-AIS
2017-04-07 23:02:16Z	08°28.89'N	050°34.37'E	209	7.5	Sat-AIS
2017-04-07 22:37:46Z	08°31.56'N	050°35.97'E	211	7.5	Sat-AIS
2017-04-07 22:17:18Z	08°33.81'N	050°37.34'E	208	7.6	Sat-AIS
2017-04-07 22:11:46Z	08°34.42'N	050°37.71'E	213	7.7	Sat-AIS
2017-04-07 21:49:37Z	08°36.95'N	050°39.01'E	210	7.6	Sat-AIS
2017-04-07 21:47:37Z	08°37.17'N	050°39.11'E	202	7.7	Sat-AIS
2017-04-07 21:47:07Z	08°37.24'N	050°39.15'E	207	7.6	Sat-AIS
2017-04-07 21:46:37Z	08°37.29'N	050°39.17'E	200	7.7	Sat-AIS
2017-04-07 21:24:07Z	08°39.92'N	050°40.43'E	207	7.7	Sat-AIS
2017-04-07 20:16:26Z	08°45.65'N	050°44.21'E	212	5.6	Sat-AIS
2017-04-07 19:09:07Z	08°47.29'N	050°46.03'E	3	1	Sat-AIS

2017-04-07 17:51:59Z	08°46.10'N	050°45.82'E	155	1.9	Sat-AIS
2017-04-07 17:51:56Z	08°46.10'N	050°45.82'E	155	2	Sat-AIS
2017-04-07 17:51:44Z	08°46.11'N	050°45.81'E	169	2	Sat-AIS
2017-04-07 17:51:44Z	08°46.11'N	050°45.81'E	169	2	Sat-AIS
2017-04-07 17:46:27Z	08°46.43'N	050°45.96'E	212	4.5	Sat-AIS
2017-04-07 17:11:17Z	08°46.64'N	050°46.30'E	226	7.1	Sat-AIS
2017-04-07 17:11:17Z	08°46.64'N	050°46.30'E	226	7.1	Sat-AIS
2017-04-07 17:11:17Z	08°46.64'N	050°46.30'E	226	7.1	Sat-AIS
2017-04-07 16:59:07Z	08°47.76'N	050°47.18'E	210	7	Sat-AIS
2017-04-07 16:45:06Z	08°49.18'N	050°47.92'E	214	6.8	Sat-AIS
2017-04-07 16:11:06Z	08°53.04'N	050°48.02'E	175	6.9	Sat-AIS
2017-04-07 15:34:47Z	08°57.04'N	050°46.38'E	171	6.9	Sat-AIS
2017-04-07 12:01:28Z	09°07.28'N	050°48.37'E	17	1.2	Sat-AIS
2017-04-07 11:34:27Z	09°06.37'N	050°47.93'E	22	3.6	Sat-AIS
2017-04-07 11:12:15Z	09°05.16'N	050°47.33'E	30	3.6	Sat-AIS
2017-04-07 11:11:08Z	09°05.10'N	050°47.30'E	34	3.6	Sat-AIS
2017-04-07 10:49:57Z	09°04.02'N	050°46.58'E	34	3.6	Sat-AIS
2017-04-07 10:25:27Z	09°02.69'N	050°45.87'E	26	3.7	Sat-AIS
2017-04-07 10:18:56Z	09°02.34'N	050°45.69'E	25	3.7	Sat-AIS
2017-04-07 10:16:56Z	09°02.23'N	050°45.63'E	27	3.7	Sat-AIS
2017-04-07 10:16:16Z	09°02.20'N	050°45.61'E	26	3.6	Sat-AIS
2017-04-07 09:50:36Z	09°00.82'N	050°44.82'E	27	3.7	Sat-AIS
2017-04-07 08:58:00Z	08°58.03'N	050°43.30'E	31	3.5	Sat-AIS
2017-04-07 08:54:30Z	08°57.85'N	050°43.20'E	31	3.6	Sat-AIS
2017-04-07 08:42:36Z	08°57.14'N	050°42.76'E	32	5	Sat-AIS
2017-04-07 08:39:53Z	08°56.96'N	050°42.63'E	37	5.3	Sat-AIS
2017-04-07 08:37:54Z	08°56.80'N	050°42.52'E	34	6.3	Sat-AIS

2017-04-07 08:16:26Z	08°55.68'N	050°41.78'E	27	1.6	Sat-AIS
2017-04-07 07:40:36Z	08°54.28'N	050°40.93'E	30	3.6	Sat-AIS
2017-04-07 06:17:15Z	08°49.92'N	050°38.16'E	36	3.6	Sat-AIS
2017-04-07 05:57:17Z	08°48.93'N	050°37.43'E	35	3.6	Sat-AIS
2017-04-07 04:55:37Z	08°42.49'N	050°32.76'E	28	9.5	Sat-AIS
2017-04-07 04:13:47Z	08°36.37'N	050°30.07'E	23	9.6	Sat-AIS
2017-04-06 23:37:56Z	07°55.13'N	050°14.91'E	20	9.7	Sat-AIS
2017-04-06 23:21:17Z	07°52.71'N	050°13.82'E	26	9.1	Sat-AIS
2017-04-06 23:17:26Z	07°52.22'N	050°13.51'E	35	9	Sat-AIS
2017-04-06 22:54:18Z	07°49.26'N	050°11.58'E	35	9	Sat-AIS
2017-04-06 22:37:37Z	07°47.15'N	050°10.17'E	31	9	Sat-AIS
2017-04-06 22:28:17Z	07°45.97'N	050°09.38'E	29	9.1	Sat-AIS
2017-04-06 22:26:36Z	07°45.75'N	050°09.24'E	33	9	Sat-AIS
2017-04-06 22:26:29Z	07°45.75'N	050°09.24'E	33	9	Sat-AIS
2017-04-06 22:07:14Z	07°43.32'N	050°07.59'E	32	8.9	Sat-AIS
2017-04-06 21:56:27Z	07°41.98'N	050°06.67'E	30	8.9	Sat-AIS
2017-04-06 21:31:36Z	07°38.91'N	050°04.59'E	34	8.8	Sat-AIS
2017-04-06 21:10:57Z	07°36.18'N	050°03.04'E	28	9.1	Sat-AIS
2017-04-06 20:28:34Z	07°30.57'N	049°59.94'E	26	9	Sat-AIS
2017-04-06 20:08:07Z	07°27.84'N	049°58.56'E	29	8.9	Sat-AIS
2017-04-06 19:30:17Z	07°22.99'N	049°55.62'E	33	8.9	Sat-AIS
2017-04-06 18:42:27Z	07°16.84'N	049°51.95'E	28	8.8	Sat-AIS
2017-04-06 17:39:57Z	07°08.86'N	049°47.26'E	28	9.1	Sat-AIS
2017-04-06 17:32:06Z	07°07.81'N	049°46.65'E	28	9.3	Sat-AIS
2017-04-06 17:30:26Z	07°07.58'N	049°46.52'E	27	9.3	Sat-AIS
2017-04-06 16:32:36Z	07°02.65'N	049°40.65'E	60	5.3	Sat-AIS
2017-04-06 16:23:47Z	07°02.26'N	049°40.00'E	64	5.1	Sat-AIS

2017-04-06 16:23:46Z	07°02.26'N	049°40.00'E	64	5.1	Sat-AIS
2017-04-06 16:23:15Z	07°02.24'N	049°39.96'E	59	5.2	Sat-AIS
2017-04-06 12:37:28Z	06°54.04'N	049°32.82'E	24	3.7	Sat-AIS
2017-04-06 12:16:17Z	06°52.88'N	049°32.22'E	31	3.6	Sat-AIS
2017-04-06 11:23:25Z	06°50.26'N	049°30.34'E	40	3.8	Sat-AIS
2017-04-06 11:12:07Z	06°49.59'N	049°29.61'E	51	5.2	Sat-AIS
2017-04-06 11:02:23Z	06°49.19'N	049°29.25'E	307	1.6	Sat-AIS
2017-04-06 10:45:47Z	06°49.06'N	049°29.36'E	208	3.2	Sat-AIS
2017-04-06 10:21:38Z	06°50.20'N	049°30.01'E	213	3.3	Sat-AIS
2017-04-06 10:16:20Z	06°50.44'N	049°30.17'E	201	3.3	Sat-AIS
2017-04-06 10:00:33Z	06°51.19'N	049°30.59'E	209	3.3	Sat-AIS
2017-04-06 09:59:33Z	06°51.24'N	049°30.61'E	210	3.1	Sat-AIS
2017-04-06 09:58:24Z	06°51.30'N	049°30.64'E	210	3.2	Sat-AIS
2017-04-06 09:56:36Z	06°51.39'N	049°30.69'E	207	3.3	Sat-AIS
2017-04-06 09:45:17Z	06°51.93'N	049°30.98'E	204	3.2	Sat-AIS
2017-04-06 09:39:38Z	06°52.20'N	049°31.12'E	210	3.2	Sat-AIS
2017-04-06 09:31:57Z	06°52.57'N	049°31.32'E	203	3.3	Sat-AIS
2017-04-06 09:03:18Z	06°53.94'N	049°32.06'E	209	3.1	Sat-AIS
2017-04-06 08:44:09Z	06°54.84'N	049°32.59'E	211	3.2	Sat-AIS
2017-04-06 08:43:09Z	06°54.89'N	049°32.61'E	206	3.2	Sat-AIS
2017-04-06 08:41:30Z	06°54.97'N	049°32.66'E	206	3.2	Sat-AIS
2017-04-06 08:40:20Z	06°55.02'N	049°32.69'E	209	3.2	Sat-AIS
2017-04-06 08:04:56Z	06°56.68'N	049°33.68'E	204	3	Sat-AIS
2017-04-06 07:22:21Z	06°58.13'N	049°34.86'E	205	2	Sat-AIS
2017-04-06 06:18:47Z	06°55.34'N	049°32.72'E	36	3.6	Sat-AIS
2017-04-06 05:43:05Z	06°53.42'N	049°31.61'E	32	3.7	Sat-AIS
2017-04-06 05:09:06Z	06°51.57'N	049°30.58'E	26	3.6	Sat-AIS

2017-04-06 04:34:17Z	06°49.72'N	049°29.51'E	30	3.6	Sat-AIS
2017-04-06 01:11:36Z	06°48.92'N	049°47.74'E	244	5.8	Sat-AIS
2017-04-06 00:38:16Z	06°49.87'N	049°49.99'E	348	0.8	Sat-AIS
2017-04-06 00:31:37Z	06°49.78'N	049°49.98'E	13	0.7	Sat-AIS
2017-04-06 00:15:17Z	06°49.56'N	049°49.99'E	1	0.8	Sat-AIS
2017-04-06 00:10:47Z	06°49.50'N	049°50.00'E	337	0.8	Sat-AIS
2017-04-05 23:52:47Z	06°49.21'N	049°50.03'E	338	0.7	Sat-AIS
2017-04-05 23:26:16Z	06°48.85'N	049°50.06'E	2	0.8	Sat-AIS
2017-04-05 23:25:16Z	06°48.84'N	049°50.06'E	355	1	Sat-AIS
2017-04-05 22:58:58Z	06°48.43'N	049°50.12'E	344	1	Sat-AIS
2017-04-05 22:58:16Z	06°48.42'N	049°50.12'E	354	0.8	Sat-AIS
2017-04-05 22:43:18Z	06°48.19'N	049°50.17'E	343	1	Sat-AIS
2017-04-05 22:34:48Z	06°48.08'N	049°50.20'E	356	0.8	Sat-AIS
2017-04-05 22:10:17Z	06°47.75'N	049°50.32'E	335	0.9	Sat-AIS
2017-04-05 22:07:46Z	06°47.72'N	049°50.34'E	335	1	Sat-AIS
2017-04-05 21:48:15Z	06°47.46'N	049°50.46'E	329	0.9	Sat-AIS
2017-04-05 21:46:44Z	06°47.44'N	049°50.46'E	333	1	Sat-AIS
2017-04-05 21:45:07Z	06°47.41'N	049°50.47'E	336	1	Sat-AIS
2017-04-05 21:44:24Z	06°47.40'N	049°50.48'E	327	1.1	Sat-AIS
2017-04-05 21:34:27Z	06°47.26'N	049°50.55'E	330	0.9	Sat-AIS
2017-04-05 21:00:17Z	06°46.77'N	049°50.78'E	332	1.2	Sat-AIS
2017-04-05 20:59:17Z	06°46.76'N	049°50.79'E	338	0.9	Sat-AIS
2017-04-05 20:25:58Z	06°47.93'N	049°51.30'E	178	5.1	Sat-AIS
2017-04-05 19:54:08Z	06°50.60'N	049°50.69'E	167	5	Sat-AIS
2017-04-05 19:20:48Z	06°53.44'N	049°50.10'E	170	7	Sat-AIS
2017-04-05 19:08:39Z	06°55.03'N	049°49.58'E	151	8.3	Sat-AIS
2017-04-05 19:06:27Z	06°55.28'N	049°49.42'E	145	8.3	Sat-AIS

2017-04-05 19:05:13Z	06°55.42'N	049°49.30'E	139	8.6	Sat-AIS
2017-04-05 18:48:26Z	06°56.09'N	049°46.99'E	96	9.1	Sat-AIS
2017-04-05 17:57:46Z	06°53.25'N	049°39.38'E	72	9.6	Sat-AIS
2017-04-05 17:30:45Z	06°52.15'N	049°35.49'E	90	8.4	Sat-AIS
2017-04-05 17:26:17Z	06°52.19'N	049°34.86'E	93	8.2	Sat-AIS
2017-04-05 17:12:06Z	06°52.29'N	049°32.87'E	90	8.4	Sat-AIS
2017-04-05 16:56:27Z	06°52.19'N	049°31.03'E	353	0.9	Sat-AIS
2017-04-05 12:55:16Z	06°51.75'N	049°30.93'E	212	3.2	Sat-AIS
2017-04-05 12:50:06Z	06°51.99'N	049°31.07'E	211	3.2	Sat-AIS
2017-04-05 12:36:28Z	06°52.69'N	049°31.42'E	200	4.8	Sat-AIS
2017-04-05 12:28:28Z	06°53.21'N	049°31.61'E	206	3.6	Sat-AIS
2017-04-05 12:22:30Z	06°53.42'N	049°31.71'E	313	2.2	Sat-AIS
2017-04-05 12:03:36Z	06°53.23'N	049°31.70'E	209	3.3	Sat-AIS
2017-04-05 12:00:26Z	06°53.38'N	049°31.79'E	211	3.3	Sat-AIS
2017-04-05 11:42:37Z	06°54.23'N	049°32.29'E	206	3.2	Sat-AIS
2017-04-05 11:35:38Z	06°54.57'N	049°32.47'E	209	3.2	Sat-AIS
2017-04-05 11:17:35Z	06°55.47'N	049°32.93'E	209	3.2	Sat-AIS
2017-04-05 11:11:06Z	06°55.78'N	049°33.10'E	209	3.2	Sat-AIS
2017-04-05 10:53:17Z	06°56.61'N	049°33.62'E	215	3.2	Sat-AIS
2017-04-05 10:47:56Z	06°56.86'N	049°33.77'E	208	3.3	Sat-AIS
2017-04-05 10:26:38Z	06°57.93'N	049°34.28'E	206	3.2	Sat-AIS
2017-04-05 10:06:56Z	06°58.80'N	049°34.93'E	215	3.3	Sat-AIS
2017-04-05 10:01:50Z	06°59.03'N	049°35.09'E	216	3.3	Sat-AIS
2017-04-05 10:00:57Z	06°59.08'N	049°35.13'E	213	3.4	Sat-AIS
2017-04-05 09:42:43Z	06°59.99'N	049°35.75'E	219	4.2	Sat-AIS
2017-04-05 09:41:13Z	07°00.07'N	049°35.81'E	215	3.8	Sat-AIS
2017-04-05 09:40:13Z	07°00.12'N	049°35.85'E	215	3.9	Sat-AIS

2017-04-05 09:38:44Z	07°00.20'N	049°35.91'E	213	3.8	Sat-AIS
2017-04-05 09:25:56Z	07°00.48'N	049°36.07'E	14	1.5	Sat-AIS
2017-04-05 08:58:48Z	06°59.69'N	049°35.47'E	38	3.7	Sat-AIS
2017-04-05 08:28:16Z	06°58.15'N	049°34.32'E	35	3.7	Sat-AIS
2017-04-05 08:27:40Z	06°58.12'N	049°34.30'E	31	3.8	Sat-AIS
2017-04-05 08:02:14Z	06°56.76'N	049°33.50'E	20	3.6	Sat-AIS
2017-04-05 07:54:07Z	06°56.30'N	049°33.31'E	23	3.6	Sat-AIS
2017-04-05 06:49:42Z	06°52.81'N	049°31.44'E	34	3.6	Sat-AIS
2017-04-05 06:47:43Z	06°52.70'N	049°31.38'E	32	3.8	Sat-AIS
2017-04-05 06:41:17Z	06°52.35'N	049°31.15'E	29	3.7	Sat-AIS
2017-04-05 05:10:52Z	06°54.70'N	049°32.49'E	19	2.7	Sat-AIS
2017-04-05 05:05:06Z	06°54.68'N	049°32.49'E	198	2.6	Sat-AIS
2017-04-05 05:02:25Z	06°54.72'N	049°32.50'E	27	3.5	Sat-AIS
2017-04-05 04:59:46Z	06°54.58'N	049°32.42'E	34	3.5	Sat-AIS
2017-04-05 03:50:37Z	06°50.92'N	049°30.62'E	26	3.6	Sat-AIS
2017-04-05 01:09:58Z	06°48.34'N	049°28.96'E	219	6.9	Sat-AIS
2017-04-05 01:02:06Z	06°49.05'N	049°29.51'E	221	6.9	Sat-AIS
2017-04-05 00:55:16Z	06°49.68'N	049°30.00'E	221	6.9	Sat-AIS
2017-04-05 00:12:23Z	06°53.52'N	049°32.97'E	232	3	Sat-AIS
2017-04-05 00:11:23Z	06°53.52'N	049°33.02'E	336	3.9	Sat-AIS
2017-04-04 23:56:36Z	06°53.21'N	049°32.92'E	14	1.1	Sat-AIS
2017-04-04 23:45:07Z	06°53.00'N	049°32.87'E	14	1	Sat-AIS
2017-04-04 23:25:47Z	06°52.64'N	049°32.79'E	11	1.1	Sat-AIS
2017-04-04 23:15:07Z	06°52.44'N	049°32.75'E	6	1.2	Sat-AIS
2017-04-04 22:47:38Z	06°51.90'N	049°32.67'E	7	1.2	Sat-AIS
2017-04-04 22:46:38Z	06°51.87'N	049°32.67'E	14	1.1	Sat-AIS
2017-04-04 22:45:36Z	06°51.85'N	049°32.67'E	9	1.2	Sat-AIS

2017-04-04 22:21:36Z	06°51.33'N	049°32.62'E	11	1.1	Sat-AIS
2017-04-04 21:58:06Z	06°50.80'N	049°32.58'E	8	1.3	Sat-AIS
2017-04-04 21:33:14Z	06°50.26'N	049°32.52'E	5	1.2	Sat-AIS
2017-04-04 21:30:58Z	06°50.21'N	049°32.51'E	6	1.3	Sat-AIS
2017-04-04 21:30:03Z	06°50.19'N	049°32.51'E	8	1.3	Sat-AIS
2017-04-04 21:28:24Z	06°50.15'N	049°32.51'E	3	1.3	Sat-AIS
2017-04-04 20:18:15Z	06°48.60'N	049°32.41'E	359	1.2	Sat-AIS
2017-04-04 19:43:17Z	06°47.83'N	049°32.37'E	9	1.2	Sat-AIS
2017-04-04 18:52:37Z	06°46.73'N	049°32.37'E	355	1.2	Sat-AIS
2017-04-04 18:32:08Z	06°46.30'N	049°32.40'E	351	1.2	Sat-AIS
2017-04-04 18:31:14Z	06°46.28'N	049°32.40'E	355	1.3	Sat-AIS
2017-04-04 16:56:43Z	06°44.11'N	049°32.48'E	26	2	Sat-AIS
2017-04-04 16:54:01Z	06°44.02'N	049°32.42'E	41	2.7	Sat-AIS
2017-04-04 16:52:04Z	06°43.99'N	049°32.34'E	118	2.8	Sat-AIS
2017-04-04 16:50:54Z	06°44.05'N	049°32.32'E	208	4.8	Sat-AIS
2017-04-04 13:08:17Z	06°57.40'N	049°33.94'E	212	3.2	Sat-AIS
2017-04-04 12:59:46Z	06°57.78'N	049°34.21'E	221	3.2	Sat-AIS
2017-04-04 12:39:07Z	06°58.67'N	049°34.92'E	217	3.2	Sat-AIS
2017-04-04 12:36:16Z	06°58.80'N	049°35.01'E	215	3.3	Sat-AIS
2017-04-04 12:15:07Z	06°59.70'N	049°35.76'E	222	3.2	Sat-AIS
2017-04-04 12:13:35Z	06°59.76'N	049°35.81'E	224	3.2	Sat-AIS
2017-04-04 11:48:48Z	07°00.76'N	049°36.69'E	203	4.5	Sat-AIS
2017-04-04 11:44:48Z	07°01.02'N	049°36.82'E	208	3.9	Sat-AIS
2017-04-04 11:24:47Z	07°01.41'N	049°36.87'E	18	2.9	Sat-AIS
2017-04-04 11:23:23Z	07°01.38'N	049°36.86'E	16	1.6	Sat-AIS
2017-04-04 11:02:18Z	07°00.79'N	049°36.32'E	43	3.7	Sat-AIS
2017-04-04 10:57:07Z	07°00.54'N	049°36.10'E	37	3.9	Sat-AIS

2017-04-04 10:33:16Z	06°59.38'N	049°35.16'E	37	3.7	Sat-AIS
2017-04-04 10:30:26Z	06°59.23'N	049°35.06'E	36	3.6	Sat-AIS
2017-04-04 10:09:17Z	06°58.16'N	049°34.31'E	30	3.7	Sat-AIS
2017-04-04 10:09:06Z	06°58.15'N	049°34.30'E	37	3.6	Sat-AIS
2017-04-04 09:52:00Z	06°57.26'N	049°33.74'E	27	3.7	Sat-AIS
2017-04-04 09:51:45Z	06°57.24'N	049°33.73'E	27	3.7	Sat-AIS
2017-04-04 09:47:01Z	06°56.99'N	049°33.59'E	31	3.6	Sat-AIS
2017-04-04 09:23:24Z	06°55.69'N	049°32.89'E	30	3.7	Sat-AIS
2017-04-04 09:22:16Z	06°55.62'N	049°32.85'E	27	3.7	Sat-AIS
2017-04-04 09:21:54Z	06°55.61'N	049°32.84'E	26	3.8	Sat-AIS
2017-04-04 09:19:34Z	06°55.47'N	049°32.77'E	24	3.8	Sat-AIS
2017-04-04 08:47:59Z	06°55.10'N	049°32.42'E	186	4	Sat-AIS
2017-04-04 08:16:05Z	06°55.37'N	049°32.64'E	197	3.1	Sat-AIS
2017-04-04 08:10:40Z	06°55.64'N	049°32.73'E	197	3.1	Sat-AIS
2017-04-04 07:36:56Z	06°57.08'N	049°33.80'E	214	3.2	Sat-AIS
2017-04-04 06:29:27Z	07°00.17'N	049°35.90'E	45	3.7	Sat-AIS
2017-04-04 06:10:04Z	06°59.53'N	049°35.41'E	35	3.9	Sat-AIS
2017-04-04 06:00:57Z	06°59.02'N	049°35.06'E	35	3.9	Sat-AIS
2017-04-04 05:23:27Z	06°56.95'N	049°33.67'E	26	3.9	Sat-AIS
2017-04-04 04:45:07Z	06°54.96'N	049°33.14'E	251	0.2	Sat-AIS
2017-04-04 04:45:07Z	06°54.96'N	049°33.14'E	251	0.2	Sat-AIS
2017-04-04 04:44:56Z	06°54.96'N	049°33.14'E	355	0.3	Sat-AIS
2017-04-04 04:43:15Z	06°54.90'N	049°33.09'E	36	3.6	Sat-AIS
2017-04-04 01:40:38Z	06°45.79'N	049°28.17'E	78	1.7	Sat-AIS
2017-04-04 01:35:18Z	06°45.90'N	049°28.07'E	204	3.5	Sat-AIS
2017-04-04 01:34:37Z	06°45.94'N	049°28.09'E	199	4.4	Sat-AIS
2017-04-04 01:16:17Z	06°47.21'N	049°28.56'E	211	6.5	Sat-AIS

2017-04-04 01:10:18Z	06°47.80'N	049°28.81'E	202	6.5	Sat-AIS
2017-04-04 01:08:57Z	06°47.95'N	049°28.86'E	204	6.6	Sat-AIS
2017-04-04 00:45:53Z	06°50.38'N	049°29.58'E	196	6.5	Sat-AIS
2017-04-04 00:44:16Z	06°50.55'N	049°29.62'E	190	6.6	Sat-AIS
2017-04-04 00:18:18Z	06°53.29'N	049°30.26'E	193	6.3	Sat-AIS
2017-04-04 00:17:37Z	06°53.36'N	049°30.27'E	195	6.3	Sat-AIS
2017-04-03 23:52:36Z	06°55.99'N	049°30.83'E	189	6.2	Sat-AIS
2017-04-03 23:52:06Z	06°56.05'N	049°30.84'E	185	6.1	Sat-AIS
2017-04-03 23:42:16Z	06°57.01'N	049°31.00'E	190	5	Sat-AIS
2017-04-03 23:42:16Z	06°57.01'N	049°31.00'E	190	5	Sat-AIS
2017-04-03 23:41:16Z	06°57.09'N	049°31.01'E	193	4.3	Sat-AIS
2017-04-03 23:40:16Z	06°57.16'N	049°31.02'E	170	2.7	Sat-AIS
2017-04-03 23:39:16Z	06°57.18'N	049°30.99'E	61	3	Sat-AIS
2017-04-03 23:25:47Z	06°56.87'N	049°30.91'E	20	1.2	Sat-AIS
2017-04-03 23:02:26Z	06°56.36'N	049°30.82'E	13	1.2	Sat-AIS
2017-04-03 22:19:27Z	06°55.36'N	049°30.63'E	10	1.4	Sat-AIS
2017-04-03 21:11:55Z	06°53.58'N	049°30.44'E	0	1.7	Sat-AIS
2017-04-03 21:10:58Z	06°53.55'N	049°30.44'E	4	1.7	Sat-AIS
2017-04-03 21:08:33Z	06°53.49'N	049°30.44'E	10	1.6	Sat-AIS
2017-04-03 20:39:38Z	06°52.68'N	049°30.36'E	2	1.7	Sat-AIS
2017-04-03 20:05:07Z	06°51.72'N	049°30.29'E	5	1.5	Sat-AIS
2017-04-03 19:17:46Z	06°50.54'N	049°30.27'E	3	1.4	Sat-AIS
2017-04-03 18:42:26Z	06°49.71'N	049°30.32'E	4	1.2	Sat-AIS
2017-04-03 18:11:15Z	06°48.98'N	049°30.38'E	355	1.2	Sat-AIS
2017-04-03 18:10:26Z	06°48.97'N	049°30.38'E	348	1.4	Sat-AIS
2017-04-03 18:07:37Z	06°48.91'N	049°30.39'E	355	1.2	Sat-AIS
2017-04-03 17:38:17Z	06°48.26'N	049°30.47'E	1	1.1	Sat-AIS

2017-04-03 16:59:36Z	06°47.45'N	049°30.52'E	1	1.1	Sat-AIS
2017-04-03 16:31:36Z	06°46.90'N	049°30.55'E	356	1.1	Sat-AIS
2017-04-03 13:47:13Z	06°55.41'N	049°23.40'E	104	8.1	Sat-AIS
2017-04-03 13:37:40Z	06°55.74'N	049°22.23'E	180	2.7	Sat-AIS
2017-04-03 13:10:46Z	06°55.37'N	049°24.66'E	272	9.3	Sat-AIS
2017-04-03 12:52:56Z	06°55.39'N	049°27.46'E	267	9.1	Sat-AIS
2017-04-03 12:45:16Z	06°55.35'N	049°28.65'E	275	9.4	Sat-AIS
2017-04-03 12:19:23Z	06°55.12'N	049°32.57'E	331	5.9	Sat-AIS
2017-04-03 12:10:24Z	06°55.24'N	049°32.74'E	216	5	Sat-AIS
2017-04-03 12:08:47Z	06°55.37'N	049°32.82'E	211	6.6	Sat-AIS
2017-04-03 12:06:57Z	06°55.58'N	049°32.94'E	206	8.1	Sat-AIS
2017-04-03 12:05:57Z	06°55.68'N	049°33.00'E	211	7.8	Sat-AIS
2017-04-03 11:53:57Z	06°56.70'N	049°33.46'E	10	1.3	Sat-AIS
2017-04-03 11:27:45Z	06°55.94'N	049°33.20'E	18	3.8	Sat-AIS
2017-04-03 11:11:16Z	06°55.07'N	049°32.69'E	33	3.5	Sat-AIS
2017-04-03 11:03:58Z	06°54.68'N	049°32.46'E	29	3.6	Sat-AIS
2017-04-03 10:49:07Z	06°53.82'N	049°32.10'E	21	3.7	Sat-AIS
2017-04-03 10:16:56Z	06°52.05'N	049°31.16'E	36	3.8	Sat-AIS
2017-04-03 09:42:47Z	06°50.23'N	049°29.96'E	31	4.1	Sat-AIS
2017-04-03 09:36:09Z	06°49.83'N	049°29.66'E	42	5.7	Sat-AIS
2017-04-03 09:35:00Z	06°49.75'N	049°29.59'E	43	6.1	Sat-AIS
2017-04-03 09:33:09Z	06°49.61'N	049°29.45'E	45	6	Sat-AIS
2017-04-03 09:31:41Z	06°49.51'N	049°29.34'E	44	6.1	Sat-AIS
2017-04-03 09:04:23Z	06°48.56'N	049°28.61'E	229	3.1	Sat-AIS
2017-04-03 09:02:23Z	06°48.63'N	049°28.68'E	220	3	Sat-AIS
2017-04-03 08:38:07Z	06°49.63'N	049°29.49'E	208	3.1	Sat-AIS
2017-04-03 08:00:38Z	06°51.22'N	049°30.68'E	211	3.2	Sat-AIS

2017-04-03 07:24:37Z	06°52.93'N	049°31.57'E	202	3.2	Sat-AIS
2017-04-03 06:49:16Z	06°54.68'N	049°32.52'E	211	3.5	Sat-AIS
2017-04-03 06:19:37Z	06°56.13'N	049°33.29'E	212	3.2	Sat-AIS
2017-04-03 06:01:26Z	06°56.99'N	049°33.72'E	209	3.1	Sat-AIS
2017-04-03 06:00:26Z	06°57.05'N	049°33.75'E	211	3.1	Sat-AIS
2017-04-03 05:41:07Z	06°57.91'N	049°34.38'E	216	4.5	Sat-AIS
2017-04-03 05:41:03Z	06°57.91'N	049°34.38'E	216	4.5	Sat-AIS
2017-04-03 05:40:03Z	06°57.97'N	049°34.43'E	217	4.3	Sat-AIS
2017-04-03 05:39:03Z	06°58.03'N	049°34.47'E	217	4.1	Sat-AIS
2017-04-03 05:37:53Z	06°58.09'N	049°34.51'E	215	4.1	Sat-AIS
2017-04-03 05:37:03Z	06°58.13'N	049°34.55'E	221	4	Sat-AIS
2017-04-03 05:08:33Z	06°56.75'N	049°33.58'E	2	1.1	Sat-AIS
2017-04-03 04:24:05Z	06°55.00'N	049°32.68'E	28	3.8	Sat-AIS
2017-04-03 02:08:57Z	06°47.17'N	049°28.48'E	28	1.6	Sat-AIS
2017-04-03 01:42:56Z	06°47.53'N	049°29.17'E	237	5	Sat-AIS
2017-04-03 01:24:06Z	06°48.52'N	049°30.42'E	237	5	Sat-AIS
2017-04-03 01:00:37Z	06°49.62'N	049°31.86'E	73	2.2	Sat-AIS
2017-04-03 00:58:37Z	06°49.59'N	049°31.83'E	32	0.7	Sat-AIS
2017-04-03 00:57:36Z	06°49.58'N	049°31.83'E	24	0.7	Sat-AIS
2017-04-03 00:34:06Z	06°49.29'N	049°31.74'E	24	0.7	Sat-AIS
2017-04-03 00:32:26Z	06°49.27'N	049°31.74'E	10	0.7	Sat-AIS
2017-04-02 23:42:16Z	06°48.60'N	049°31.56'E	17	0.9	Sat-AIS
2017-04-02 23:39:27Z	06°48.56'N	049°31.55'E	2	0.8	Sat-AIS
2017-04-02 23:17:46Z	06°48.24'N	049°31.47'E	7	0.8	Sat-AIS
2017-04-02 22:57:17Z	06°47.90'N	049°31.41'E	8	1.1	Sat-AIS
2017-04-02 22:56:17Z	06°47.88'N	049°31.41'E	4	1.1	Sat-AIS
2017-04-02 22:40:45Z	06°47.62'N	049°31.38'E	355	1.3	Sat-AIS

2017-04-02 22:31:34Z	06°47.46'N	049°31.36'E	354	1	Sat-AIS
2017-04-02 22:29:04Z	06°47.42'N	049°31.36'E	9	1	Sat-AIS
2017-04-02 22:27:04Z	06°47.39'N	049°31.36'E	359	1	Sat-AIS
2017-04-02 22:05:07Z	06°47.03'N	049°31.35'E	2	0.8	Sat-AIS
2017-04-02 21:32:45Z	06°46.46'N	049°31.36'E	357	1	Sat-AIS
2017-04-02 20:27:26Z	06°45.23'N	049°31.39'E	354	1.3	Sat-AIS
2017-04-02 19:41:48Z	06°44.26'N	049°31.44'E	355	1.2	Sat-AIS
2017-04-02 19:03:37Z	06°45.33'N	049°31.60'E	189	4.4	Sat-AIS
2017-04-02 19:02:35Z	06°45.40'N	049°31.62'E	192	4.5	Sat-AIS
2017-04-02 18:32:38Z	06°47.57'N	049°32.10'E	190	4.4	Sat-AIS
2017-04-02 17:58:36Z	06°50.10'N	049°32.65'E	199	4.5	Sat-AIS
2017-04-02 17:51:26Z	06°50.63'N	049°32.80'E	195	4.6	Sat-AIS
2017-04-02 17:28:33Z	06°52.30'N	049°33.32'E	202	4.6	Sat-AIS
2017-04-02 17:28:05Z	06°52.34'N	049°33.34'E	194	4.6	Sat-AIS
2017-04-02 13:56:47Z	06°56.13'N	049°34.04'E	9	5.3	Sat-AIS
2017-04-02 13:38:17Z	06°56.50'N	049°34.01'E	197	3.8	Sat-AIS
2017-04-02 13:16:26Z	06°57.74'N	049°34.69'E	208	3.9	Sat-AIS
2017-04-02 12:57:36Z	06°58.87'N	049°35.18'E	208	4	Sat-AIS
2017-04-02 12:49:06Z	06°59.39'N	049°35.41'E	206	4.3	Sat-AIS
2017-04-02 12:42:37Z	06°59.75'N	049°35.59'E	299	2.3	Sat-AIS
2017-04-02 12:23:47Z	06°59.46'N	049°35.71'E	343	0.8	Sat-AIS
2017-04-02 12:20:47Z	06°59.39'N	049°35.73'E	354	2.4	Sat-AIS
2017-04-02 11:59:16Z	06°58.75'N	049°35.45'E	27	3.3	Sat-AIS
2017-04-02 11:34:38Z	06°57.61'N	049°34.68'E	30	3.3	Sat-AIS
2017-04-02 11:27:37Z	06°57.28'N	049°34.47'E	26	3.5	Sat-AIS
2017-04-02 11:25:37Z	06°57.17'N	049°34.41'E	26	3.4	Sat-AIS
2017-04-02 11:24:37Z	06°57.12'N	049°34.38'E	28	3.4	Sat-AIS

2017-04-02 11:24:37Z	06°57.12'N	049°34.38'E	28	3.4	Sat-AIS
2017-04-02 11:14:28Z	06°56.63'N	049°34.08'E	33	3.6	Sat-AIS
2017-04-02 11:08:46Z	06°56.36'N	049°33.89'E	36	3.4	Sat-AIS
2017-04-02 11:08:36Z	06°56.35'N	049°33.89'E	37	3.4	Sat-AIS
2017-04-02 10:36:36Z	06°54.74'N	049°32.92'E	29	3.5	Sat-AIS
2017-04-02 10:20:54Z	06°53.94'N	049°32.48'E	31	3.5	Sat-AIS
2017-04-02 09:34:28Z	06°51.57'N	049°31.07'E	35	3.5	Sat-AIS
2017-04-02 09:20:57Z	06°50.86'N	049°30.54'E	42	5.4	Sat-AIS
2017-04-02 09:19:11Z	06°50.74'N	049°30.42'E	49	5.5	Sat-AIS
2017-04-02 09:18:11Z	06°50.68'N	049°30.35'E	51	5.7	Sat-AIS
2017-04-02 09:15:30Z	06°50.55'N	049°30.15'E	62	5	Sat-AIS
2017-04-02 08:46:33Z	06°49.90'N	049°29.87'E	212	3.2	Sat-AIS
2017-04-02 08:26:57Z	06°50.75'N	049°30.53'E	221	3.1	Sat-AIS
2017-04-02 07:12:27Z	06°54.15'N	049°32.62'E	206	3.2	Sat-AIS
2017-04-02 06:36:58Z	06°55.84'N	049°33.59'E	214	3.2	Sat-AIS
2017-04-02 05:44:23Z	06°58.19'N	049°35.24'E	224	1.5	Sat-AIS
2017-04-02 05:30:43Z	06°56.64'N	049°33.82'E	22	10.2	Sat-AIS
2017-04-02 04:05:47Z	06°52.88'N	049°31.94'E	31	3.4	Sat-AIS
2017-04-02 04:05:06Z	06°52.84'N	049°31.92'E	36	3.3	Sat-AIS
2017-04-02 02:31:57Z	06°47.98'N	049°29.01'E	24	3.8	Sat-AIS
2017-04-02 02:09:26Z	06°47.40'N	049°28.56'E	133	3.8	Sat-AIS
2017-04-02 02:06:55Z	06°47.41'N	049°28.54'E	341	0.4	Sat-AIS
2017-04-02 01:50:07Z	06°47.27'N	049°28.59'E	0	0.3	Sat-AIS
2017-04-02 01:40:36Z	06°47.21'N	049°28.60'E	321	0.3	Sat-AIS
2017-04-02 01:13:26Z	06°47.05'N	049°28.60'E	49	1.1	Sat-AIS
2017-04-02 00:47:56Z	06°47.41'N	049°30.81'E	247	6.1	Sat-AIS
2017-04-02 00:23:16Z	06°48.36'N	049°33.15'E	248	6	Sat-AIS

2017-04-01 23:57:16Z	06°48.81'N	049°35.18'E	42	0.3	Sat-AIS
2017-04-01 23:49:36Z	06°48.78'N	049°35.15'E	33	0.2	Sat-AIS
2017-04-01 23:47:07Z	06°48.77'N	049°35.14'E	356	0.3	Sat-AIS
2017-04-01 23:46:36Z	06°48.77'N	049°35.14'E	19	0.2	Sat-AIS
2017-04-01 23:35:36Z	06°48.70'N	049°35.12'E	37	0.2	Sat-AIS
2017-04-01 23:01:16Z	06°48.44'N	049°35.07'E	354	0.4	Sat-AIS
2017-04-01 22:29:36Z	06°48.12'N	049°35.09'E	1	0.4	Sat-AIS
2017-04-01 22:11:53Z	06°47.94'N	049°35.10'E	358	0.5	Sat-AIS
2017-04-01 22:08:44Z	06°47.90'N	049°35.10'E	347	0.4	Sat-AIS
2017-04-01 21:55:36Z	06°47.76'N	049°35.11'E	359	0.5	Sat-AIS
2017-04-01 21:21:06Z	06°47.38'N	049°35.12'E	347	0.7	Sat-AIS
2017-04-01 20:51:07Z	06°47.01'N	049°35.16'E	356	0.8	Sat-AIS
2017-04-01 20:37:17Z	06°46.82'N	049°35.18'E	353	0.8	Sat-AIS
2017-04-01 19:27:28Z	06°45.77'N	049°35.40'E	345	0.8	Sat-AIS
2017-04-01 18:31:56Z	06°44.94'N	049°35.65'E	344	1	Sat-AIS
2017-04-01 18:30:06Z	06°44.92'N	049°35.66'E	333	1.1	Sat-AIS
2017-04-01 18:20:07Z	06°44.67'N	049°35.70'E	29	2.6	Sat-AIS
2017-04-01 17:32:15Z	06°48.73'N	049°35.34'E	178	5.4	Sat-AIS
2017-04-01 17:30:55Z	06°48.86'N	049°35.34'E	180	5.3	Sat-AIS
2017-04-01 14:40:46Z	06°58.60'N	049°34.82'E	325	1	Sat-AIS
2017-04-01 14:15:26Z	06°58.34'N	049°34.95'E	347	0.6	Sat-AIS
2017-04-01 13:46:07Z	06°58.00'N	049°35.14'E	332	0.8	Sat-AIS
2017-04-01 13:21:16Z	06°58.15'N	049°34.85'E	343	0.5	Sat-AIS
2017-04-01 13:04:17Z	06°57.89'N	049°34.86'E	336	0.8	Sat-AIS
2017-04-01 13:03:38Z	06°57.88'N	049°34.87'E	350	0.5	Sat-AIS
2017-04-01 12:36:46Z	06°56.97'N	049°34.29'E	38	3.2	Sat-AIS
2017-04-01 12:31:17Z	06°56.72'N	049°34.11'E	34	3.1	Sat-AIS

2017-04-01 12:13:17Z	06°55.87'N	049°33.60'E	36	3.1	Sat-AIS
2017-04-01 12:02:46Z	06°55.36'N	049°33.30'E	27	3.2	Sat-AIS
2017-04-01 11:39:37Z	06°54.23'N	049°32.67'E	33	3.3	Sat-AIS
2017-04-01 11:36:16Z	06°54.07'N	049°32.58'E	29	3.3	Sat-AIS
2017-04-01 11:28:15Z	06°53.66'N	049°32.37'E	26	3.2	Sat-AIS
2017-04-01 10:57:56Z	06°52.16'N	049°31.54'E	30	3.2	Sat-AIS
2017-04-01 10:40:20Z	06°51.32'N	049°30.99'E	29	3.4	Sat-AIS
2017-04-01 10:31:08Z	06°50.86'N	049°30.72'E	33	3.4	Sat-AIS
2017-04-01 10:06:33Z	06°49.74'N	049°29.88'E	36	3.3	Sat-AIS
2017-04-01 10:02:43Z	06°49.56'N	049°29.75'E	32	3.3	Sat-AIS
2017-04-01 09:56:26Z	06°49.26'N	049°29.54'E	34	3.4	Sat-AIS
2017-04-01 09:08:10Z	06°48.19'N	049°29.07'E	208	3.7	Sat-AIS
2017-04-01 09:06:41Z	06°48.27'N	049°29.11'E	204	3.5	Sat-AIS
2017-04-01 09:03:41Z	06°48.42'N	049°29.19'E	207	3.5	Sat-AIS
2017-04-01 08:44:07Z	06°49.42'N	049°29.71'E	210	3.3	Sat-AIS
2017-04-01 08:28:43Z	06°50.13'N	049°30.19'E	215	3.4	Sat-AIS
2017-04-01 08:26:55Z	06°50.22'N	049°30.25'E	214	3.4	Sat-AIS
2017-04-01 08:09:58Z	06°51.02'N	049°30.78'E	210	3.4	Sat-AIS
2017-04-01 07:36:57Z	06°52.59'N	049°31.76'E	206	3.3	Sat-AIS
2017-04-01 07:33:57Z	06°52.74'N	049°31.84'E	210	3.2	Sat-AIS
2017-04-01 07:02:28Z	06°54.27'N	049°32.72'E	209	3.3	Sat-AIS
2017-04-01 06:28:56Z	06°55.93'N	049°33.61'E	201	3.3	Sat-AIS
2017-04-01 06:11:44Z	06°56.70'N	049°34.12'E	216	3.1	Sat-AIS
2017-04-01 05:51:47Z	06°57.57'N	049°34.75'E	219	3.2	Sat-AIS
2017-04-01 05:24:04Z	06°56.82'N	049°34.21'E	33	10.3	Sat-AIS
2017-04-01 05:22:16Z	06°56.56'N	049°34.03'E	31	10.5	Sat-AIS
2017-04-01 02:40:47Z	06°48.82'N	049°29.62'E	14	3.5	Sat-AIS

2017-04-01 02:19:03Z	06°47.43'N	049°29.25'E	17	5.4	Sat-AIS
2017-04-01 01:55:29Z	06°46.11'N	049°30.00'E	203	2.3	Sat-AIS
2017-04-01 01:52:08Z	06°46.12'N	049°29.99'E	350	0.3	Sat-AIS
2017-04-01 01:31:44Z	06°45.97'N	049°29.99'E	344	0.3	Sat-AIS
2017-04-01 01:27:36Z	06°45.94'N	049°29.97'E	78	0.5	Sat-AIS
2017-04-01 01:03:47Z	06°47.31'N	049°30.04'E	190	5.1	Sat-AIS
2017-04-01 00:59:16Z	06°47.71'N	049°30.08'E	188	5.2	Sat-AIS
2017-04-01 00:42:17Z	06°49.14'N	049°29.96'E	175	5.1	Sat-AIS
2017-04-01 00:41:17Z	06°49.22'N	049°29.94'E	170	5.3	Sat-AIS
2017-04-01 00:40:17Z	06°49.30'N	049°29.93'E	172	5.2	Sat-AIS
2017-04-01 00:39:17Z	06°49.39'N	049°29.92'E	173	5.3	Sat-AIS
2017-04-01 00:38:17Z	06°49.49'N	049°29.91'E	170	5.2	Sat-AIS
2017-04-01 00:15:06Z	06°50.08'N	049°29.81'E	6	0.6	Sat-AIS
2017-03-31 23:58:46Z	06°49.96'N	049°29.80'E	5	0.4	Sat-AIS
2017-03-31 23:23:26Z	06°49.70'N	049°29.79'E	359	0.5	Sat-AIS
2017-03-31 22:49:37Z	06°49.40'N	049°29.84'E	344	0.5	Sat-AIS
2017-03-31 22:18:06Z	06°49.06'N	049°29.94'E	336	0.7	Sat-AIS
2017-03-31 21:12:57Z	06°48.22'N	049°30.24'E	335	0.6	Sat-AIS
2017-03-31 20:56:27Z	06°48.00'N	049°30.33'E	336	0.7	Sat-AIS
2017-03-31 20:27:26Z	06°47.59'N	049°30.48'E	347	0.9	Sat-AIS
2017-03-31 19:17:07Z	06°46.61'N	049°30.79'E	341	1	Sat-AIS
2017-03-31 18:52:15Z	06°46.29'N	049°30.90'E	348	0.7	Sat-AIS
2017-03-31 18:47:56Z	06°46.23'N	049°30.93'E	327	0.7	Sat-AIS
2017-03-31 18:05:57Z	06°45.72'N	049°31.20'E	330	0.9	Sat-AIS
2017-03-31 17:59:46Z	06°45.64'N	049°31.25'E	328	0.8	Sat-AIS
2017-03-31 17:12:25Z	06°47.65'N	049°31.14'E	173	4.9	Sat-AIS
2017-03-31 17:10:25Z	06°47.82'N	049°31.13'E	175	4.8	Sat-AIS

2017-03-31 15:11:07Z	06°53.75'N	049°33.14'E	218	3.3	Sat-AIS
2017-03-31 15:01:46Z	06°54.23'N	049°33.39'E	210	3.4	Sat-AIS
2017-03-31 14:56:37Z	06°54.50'N	049°33.54'E	204	3.4	Sat-AIS
2017-03-31 14:43:45Z	06°55.18'N	049°33.83'E	204	3.2	Sat-AIS
2017-03-31 14:17:06Z	06°56.61'N	049°34.26'E	186	3.3	Sat-AIS
2017-03-31 14:05:37Z	06°57.24'N	049°34.31'E	175	3.3	Sat-AIS
2017-03-31 13:51:57Z	06°57.97'N	049°34.56'E	208	3.5	Sat-AIS
2017-03-31 13:40:35Z	06°58.64'N	049°34.85'E	205	4.8	Sat-AIS
2017-03-31 13:25:43Z	06°59.13'N	049°35.24'E	340	1.2	Sat-AIS
2017-03-31 13:08:58Z	06°58.98'N	049°35.41'E	41	3.3	Sat-AIS
2017-03-31 12:34:28Z	06°57.37'N	049°34.26'E	32	3.3	Sat-AIS
2017-03-31 12:18:47Z	06°56.63'N	049°33.76'E	31	3.5	Sat-AIS
2017-03-31 11:59:56Z	06°55.66'N	049°33.28'E	24	3.3	Sat-AIS
2017-03-31 11:52:57Z	06°55.30'N	049°33.11'E	21	3.1	Sat-AIS
2017-03-31 11:45:48Z	06°54.92'N	049°32.94'E	27	3.3	Sat-AIS
2017-03-31 11:24:36Z	06°53.83'N	049°32.36'E	26	3.5	Sat-AIS
2017-03-31 10:25:20Z	06°50.93'N	049°30.45'E	32	3.6	Sat-AIS
2017-03-31 10:21:17Z	06°50.72'N	049°30.32'E	30	3.7	Sat-AIS
2017-03-31 09:45:54Z	06°49.73'N	049°29.95'E	312	0.6	Sat-AIS
2017-03-31 09:07:36Z	06°50.87'N	049°30.76'E	212	3	Sat-AIS
2017-03-31 08:52:31Z	06°51.50'N	049°31.20'E	216	3.1	Sat-AIS
2017-03-31 08:50:20Z	06°51.59'N	049°31.26'E	217	3.2	Sat-AIS
2017-03-31 08:31:18Z	06°52.49'N	049°31.81'E	212	3.4	Sat-AIS
2017-03-31 07:57:26Z	06°54.13'N	049°32.54'E	221	3.2	Sat-AIS
2017-03-31 07:22:58Z	06°55.64'N	049°33.65'E	197	3.4	Sat-AIS
2017-03-31 07:18:56Z	06°55.85'N	049°33.72'E	201	3.1	Sat-AIS
2017-03-31 06:47:46Z	06°57.31'N	049°34.50'E	231	3.4	Sat-AIS

2017-03-31 06:39:04Z	06°57.64'N	049°34.85'E	219	3.4	Sat-AIS
2017-03-31 05:34:57Z	06°55.94'N	049°35.14'E	347	0.6	Sat-AIS
2017-03-31 05:06:24Z	06°55.63'N	049°35.27'E	354	0.6	Sat-AIS
2017-03-31 03:14:08Z	06°56.06'N	049°36.07'E	196	2.9	Sat-AIS
2017-03-31 02:51:37Z	06°57.13'N	049°36.45'E	200	2.8	Sat-AIS
2017-03-31 02:38:27Z	06°57.74'N	049°36.73'E	200	3.2	Sat-AIS
2017-03-31 02:11:47Z	06°59.18'N	049°37.35'E	167	2.4	Sat-AIS
2017-03-31 01:55:37Z	06°59.31'N	049°37.41'E	332	0.7	Sat-AIS
2017-03-31 01:45:56Z	06°59.18'N	049°37.40'E	47	2.8	Sat-AIS
2017-03-31 01:25:46Z	06°57.12'N	049°36.43'E	30	6.8	Sat-AIS
2017-03-31 01:10:04Z	06°55.48'N	049°35.62'E	27	6.9	Sat-AIS
2017-03-31 00:30:26Z	06°55.86'N	049°35.96'E	205	5.7	Sat-AIS
2017-03-31 00:20:46Z	06°56.72'N	049°36.32'E	199	5.8	Sat-AIS
2017-03-30 23:47:27Z	06°59.71'N	049°37.51'E	197	5.7	Sat-AIS
2017-03-30 23:11:36Z	07°03.03'N	049°38.63'E	195	5.8	Sat-AIS
2017-03-30 22:38:37Z	07°06.08'N	049°39.68'E	197	5.8	Sat-AIS
2017-03-30 22:07:16Z	07°08.95'N	049°40.71'E	194	5.9	Sat-AIS
2017-03-30 21:33:36Z	07°12.00'N	049°41.81'E	199	5.8	Sat-AIS
2017-03-30 21:32:34Z	07°12.09'N	049°41.84'E	202	5.8	Sat-AIS
2017-03-30 20:51:57Z	07°15.78'N	049°43.15'E	201	5.6	Sat-AIS
2017-03-30 20:09:38Z	07°19.54'N	049°44.32'E	199	5.5	Sat-AIS
2017-03-30 19:07:36Z	07°20.98'N	049°45.07'E	309	0.2	Sat-AIS
2017-03-30 18:26:04Z	07°20.96'N	049°45.08'E	221	0.4	Sat-AIS
2017-03-30 15:41:56Z	07°20.50'N	049°44.86'E	305	5	Sat-AIS
2017-03-30 15:17:56Z	07°19.80'N	049°46.31'E	289	8.4	Sat-AIS
2017-03-30 15:12:17Z	07°19.61'N	049°47.18'E	294	9.6	Sat-AIS
2017-03-30 14:51:05Z	07°18.87'N	049°48.02'E	40	2.8	Sat-AIS

2017-03-30 14:50:36Z	07°18.85'N	049°48.00'E	35	2.2	Sat-AIS
2017-03-30 14:22:36Z	07°19.44'N	049°48.79'E	227	2.9	Sat-AIS
2017-03-30 14:01:57Z	07°20.11'N	049°49.58'E	231	3.1	Sat-AIS
2017-03-30 14:00:38Z	07°20.15'N	049°49.63'E	226	3	Sat-AIS
2017-03-30 13:58:38Z	07°20.22'N	049°49.71'E	225	2.9	Sat-AIS
2017-03-30 13:57:06Z	07°20.27'N	049°49.76'E	223	2.9	Sat-AIS
2017-03-30 13:55:37Z	07°20.33'N	049°49.82'E	216	2.9	Sat-AIS
2017-03-30 13:39:05Z	07°21.01'N	049°50.27'E	215	3	Sat-AIS
2017-03-30 13:06:06Z	07°22.28'N	049°51.29'E	218	3.1	Sat-AIS
2017-03-30 12:50:36Z	07°22.90'N	049°51.77'E	215	3.1	Sat-AIS
2017-03-30 12:42:26Z	07°23.24'N	049°52.02'E	211	3	Sat-AIS
2017-03-30 12:25:37Z	07°24.10'N	049°52.50'E	206	4.5	Sat-AIS
2017-03-30 12:24:37Z	07°24.17'N	049°52.53'E	212	4.2	Sat-AIS
2017-03-30 12:23:17Z	07°24.25'N	049°52.58'E	211	3.9	Sat-AIS
2017-03-30 12:22:16Z	07°24.30'N	049°52.61'E	210	3.6	Sat-AIS
2017-03-30 12:20:16Z	07°24.41'N	049°52.67'E	208	3.6	Sat-AIS
2017-03-30 12:14:57Z	07°24.66'N	049°52.79'E	190	1.7	Sat-AIS
2017-03-30 11:07:16Z	07°26.22'N	049°53.80'E	203	3	Sat-AIS
2017-03-30 10:41:26Z	07°27.46'N	049°54.28'E	213	3.2	Sat-AIS
2017-03-30 10:13:52Z	07°28.74'N	049°54.93'E	206	3	Sat-AIS
2017-03-30 10:12:41Z	07°28.80'N	049°54.95'E	198	3.1	Sat-AIS
2017-03-30 10:10:41Z	07°28.89'N	049°54.99'E	198	3.1	Sat-AIS
2017-03-30 09:29:44Z	07°30.82'N	049°55.87'E	198	3	Sat-AIS
2017-03-30 09:28:34Z	07°30.88'N	049°55.89'E	196	3.2	Sat-AIS
2017-03-30 09:28:23Z	07°30.88'N	049°55.89'E	196	3.1	Sat-AIS
2017-03-30 09:26:24Z	07°30.98'N	049°55.92'E	192	3	Sat-AIS
2017-03-30 09:16:46Z	07°31.47'N	049°55.97'E	182	2.9	Sat-AIS

2017-03-30 08:52:58Z	07°33.01'N	049°56.06'E	188	6	Sat-AIS
2017-03-30 08:36:51Z	07°32.89'N	049°56.05'E	255	0.7	Sat-AIS
2017-03-30 08:21:57Z	07°33.08'N	049°56.16'E	197	3.2	Sat-AIS
2017-03-30 06:44:16Z	07°37.71'N	049°58.51'E	204	3	Sat-AIS
2017-03-30 06:44:15Z	07°37.71'N	049°58.51'E	204	3	Sat-AIS
2017-03-30 06:04:06Z	07°39.72'N	049°59.31'E	201	3.3	Sat-AIS
2017-03-30 05:04:22Z	07°43.63'N	049°58.55'E	52	0.7	Sat-AIS
2017-03-30 03:21:57Z	07°47.18'N	050°00.43'E	211	3	Sat-AIS
2017-03-30 02:57:27Z	07°48.15'N	050°01.23'E	221	2.9	Sat-AIS
2017-03-30 02:30:06Z	07°49.08'N	050°02.15'E	223	2.9	Sat-AIS
2017-03-30 02:05:57Z	07°49.63'N	050°03.62'E	279	8.1	Sat-AIS
2017-03-30 02:05:08Z	07°49.60'N	050°03.74'E	282	8.4	Sat-AIS
2017-03-30 01:39:07Z	07°51.49'N	050°05.98'E	208	7.1	Sat-AIS
2017-03-30 01:33:57Z	07°52.03'N	050°06.25'E	202	7.2	Sat-AIS
2017-03-30 01:16:04Z	07°52.47'N	050°06.46'E	9	0.7	Sat-AIS
2017-03-30 00:49:06Z	07°54.45'N	050°07.44'E	210	8.3	Sat-AIS
2017-03-30 00:42:27Z	07°55.26'N	050°07.90'E	207	8.3	Sat-AIS
2017-03-30 00:25:36Z	07°57.31'N	050°09.08'E	210	8.4	Sat-AIS
2017-03-30 00:11:27Z	07°59.07'N	050°10.02'E	206	8.6	Sat-AIS
2017-03-29 23:35:35Z	08°03.57'N	050°12.56'E	206	8.7	Sat-AIS
2017-03-29 22:54:13Z	08°08.83'N	050°15.52'E	213	8.6	Sat-AIS
2017-03-29 21:56:56Z	08°16.09'N	050°19.69'E	207	8.7	Sat-AIS
2017-03-29 21:16:23Z	08°21.36'N	050°22.62'E	206	8.7	Sat-AIS
2017-03-29 21:15:13Z	08°21.52'N	050°22.70'E	205	8.7	Sat-AIS
2017-03-29 21:15:13Z	08°21.52'N	050°22.70'E	205	8.7	Sat-AIS
2017-03-29 21:12:53Z	08°21.82'N	050°22.85'E	213	8.5	Sat-AIS
2017-03-29 21:11:15Z	08°22.03'N	050°22.96'E	205	8.6	Sat-AIS

2017-03-29 20:30:37Z	08°27.14'N	050°25.61'E	207	8.3	Sat-AIS
2017-03-29 20:03:07Z	08°30.42'N	050°27.44'E	208	8.1	Sat-AIS
2017-03-29 19:31:26Z	08°34.17'N	050°29.78'E	210	8.5	Sat-AIS
2017-03-29 18:56:15Z	08°38.43'N	050°32.47'E	209	8.4	Sat-AIS
2017-03-29 18:29:46Z	08°41.49'N	050°34.48'E	215	8.1	Sat-AIS
2017-03-29 18:11:54Z	08°43.55'N	050°35.79'E	212	8.1	Sat-AIS
2017-03-29 16:35:55Z	08°55.18'N	050°42.46'E	211	8.5	Sat-AIS
2017-03-29 15:31:35Z	09°03.20'N	050°46.45'E	203	8.1	Sat-AIS
2017-03-29 15:20:26Z	09°04.09'N	050°46.79'E	239	2.2	Sat-AIS
2017-03-29 15:11:37Z	09°03.94'N	050°46.80'E	19	1.2	Sat-AIS
2017-03-29 15:06:07Z	09°03.86'N	050°46.75'E	14	0.8	Sat-AIS
2017-03-29 14:53:48Z	09°03.75'N	050°46.80'E	324	0.6	Sat-AIS
2017-03-29 14:52:37Z	09°03.71'N	050°46.79'E	23	3.3	Sat-AIS
2017-03-29 14:28:47Z	09°04.59'N	050°47.07'E	201	2.9	Sat-AIS
2017-03-29 14:03:08Z	09°05.79'N	050°47.48'E	191	3.1	Sat-AIS
2017-03-29 13:56:18Z	09°06.11'N	050°47.60'E	201	3	Sat-AIS
2017-03-29 13:36:37Z	09°06.90'N	050°48.16'E	220	2.9	Sat-AIS
2017-03-29 13:10:47Z	09°07.97'N	050°48.78'E	197	2.9	Sat-AIS
2017-03-29 12:46:07Z	09°09.14'N	050°49.13'E	195	3	Sat-AIS
2017-03-29 12:41:16Z	09°09.37'N	050°49.18'E	189	3	Sat-AIS
2017-03-29 11:31:57Z	09°11.11'N	050°50.28'E	223	2.9	Sat-AIS
2017-03-29 09:59:51Z	09°14.84'N	050°52.89'E	205	3	Sat-AIS
2017-03-29 09:58:01Z	09°14.91'N	050°52.93'E	206	2.9	Sat-AIS
2017-03-29 09:56:51Z	09°14.97'N	050°52.96'E	209	3	Sat-AIS
2017-03-29 09:11:13Z	09°16.63'N	050°54.23'E	214	4.4	Sat-AIS
2017-03-29 09:10:13Z	09°16.69'N	050°54.28'E	211	4.5	Sat-AIS
2017-03-29 09:08:05Z	09°16.82'N	050°54.36'E	209	3.9	Sat-AIS

2017-03-29 09:06:43Z	09°16.90'N	050°54.41'E	210	3.5	Sat-AIS
2017-03-29 07:34:36Z	09°19.74'N	050°56.04'E	202	3	Sat-AIS
2017-03-29 06:59:07Z	09°21.29'N	050°56.89'E	219	2.9	Sat-AIS
2017-03-29 06:13:14Z	09°23.01'N	050°58.51'E	209	2.9	Sat-AIS
2017-03-29 06:11:15Z	09°23.10'N	050°58.56'E	208	2.9	Sat-AIS
2017-03-29 04:07:37Z	09°26.32'N	051°01.86'E	228	2.8	Sat-AIS
2017-03-29 03:51:56Z	09°26.85'N	051°02.42'E	222	2.9	Sat-AIS
2017-03-29 03:42:06Z	09°27.21'N	051°02.74'E	221	2.8	Sat-AIS
2017-03-29 03:28:05Z	09°27.73'N	051°03.19'E	216	3	Sat-AIS
2017-03-29 03:22:56Z	09°27.93'N	051°03.35'E	224	3	Sat-AIS
2017-03-29 03:15:46Z	09°28.22'N	051°03.56'E	210	2.8	Sat-AIS
2017-03-29 02:32:18Z	09°30.11'N	051°04.86'E	224	4.3	Sat-AIS
2017-03-29 02:23:26Z	09°30.47'N	051°05.16'E	224	2.7	Sat-AIS
2017-03-29 01:58:38Z	09°33.27'N	051°06.44'E	203	7.8	Sat-AIS
2017-03-29 01:38:25Z	09°35.45'N	051°07.39'E	205	8.1	Sat-AIS
2017-03-29 01:09:08Z	09°39.01'N	051°09.15'E	209	8	Sat-AIS
2017-03-29 01:06:36Z	09°39.32'N	051°09.30'E	205	8.1	Sat-AIS
2017-03-29 00:45:36Z	09°41.87'N	051°10.58'E	203	8.1	Sat-AIS
2017-03-29 00:31:17Z	09°43.65'N	051°11.49'E	203	8.4	Sat-AIS
2017-03-28 23:57:36Z	09°48.01'N	051°13.44'E	201	8.5	Sat-AIS
2017-03-28 22:51:07Z	09°56.47'N	051°17.62'E	210	7.8	Sat-AIS
2017-03-28 22:34:24Z	09°58.35'N	051°18.85'E	212	8.1	Sat-AIS
2017-03-28 21:29:07Z	10°05.53'N	051°23.66'E	219	7.5	Sat-AIS
2017-03-28 20:55:47Z	10°08.58'N	051°26.51'E	220	7.5	Sat-AIS
2017-03-28 20:18:47Z	10°12.26'N	051°29.43'E	210	7.6	Sat-AIS
2017-03-28 17:58:06Z	10°27.75'N	051°35.04'E	171	7	Sat-AIS
2017-03-28 17:50:36Z	10°28.63'N	051°34.90'E	163	7.3	Sat-AIS

2017-03-28 16:14:25Z	10°38.20'N	051°30.06'E	152	7.2	Sat-AIS
2017-03-28 16:13:15Z	10°38.33'N	051°29.99'E	152	7.3	Sat-AIS
2017-03-28 16:12:15Z	10°38.42'N	051°29.92'E	145	7.5	Sat-AIS
2017-03-28 15:26:28Z	10°42.94'N	051°26.47'E	141	8.2	Sat-AIS
2017-03-28 15:25:46Z	10°43.01'N	051°26.41'E	142	7.9	Sat-AIS
2017-03-28 15:00:14Z	10°45.33'N	051°25.05'E	84	4.2	Sat-AIS
2017-03-28 14:33:36Z	10°45.15'N	051°24.93'E	273	2.5	Sat-AIS
2017-03-28 14:10:57Z	10°45.17'N	051°26.13'E	266	3.2	Sat-AIS
2017-03-28 14:09:17Z	10°45.17'N	051°26.22'E	266	3	Sat-AIS
2017-03-28 14:08:17Z	10°45.18'N	051°26.27'E	264	3.1	Sat-AIS
2017-03-28 14:07:37Z	10°45.18'N	051°26.31'E	262	3	Sat-AIS
2017-03-28 14:06:37Z	10°45.18'N	051°26.36'E	265	3.2	Sat-AIS
2017-03-28 13:42:56Z	10°45.19'N	051°27.65'E	269	3.2	Sat-AIS
2017-03-28 13:18:28Z	10°45.09'N	051°29.03'E	269	3.2	Sat-AIS
2017-03-28 13:05:18Z	10°45.06'N	051°29.76'E	275	3.3	Sat-AIS
2017-03-28 13:00:16Z	10°45.02'N	051°30.04'E	280	3.5	Sat-AIS
2017-03-28 12:34:16Z	10°44.69'N	051°31.46'E	283	4.6	Sat-AIS
2017-03-28 12:24:55Z	10°44.43'N	051°32.08'E	107	3.2	Sat-AIS
2017-03-28 11:53:30Z	10°45.17'N	051°31.46'E	131	2.9	Sat-AIS
2017-03-28 11:26:48Z	10°45.99'N	051°30.33'E	31	0.4	Sat-AIS
2017-03-28 10:26:34Z	10°47.38'N	051°28.96'E	142	3.3	Sat-AIS
2017-03-28 10:24:54Z	10°47.45'N	051°28.91'E	138	3.3	Sat-AIS
2017-03-28 09:42:52Z	10°48.30'N	051°26.80'E	111	3.3	Sat-AIS
2017-03-28 09:40:52Z	10°48.35'N	051°26.69'E	112	3.1	Sat-AIS
2017-03-28 09:38:36Z	10°48.40'N	051°26.58'E	113	3.2	Sat-AIS
2017-03-28 09:03:54Z	10°48.87'N	051°24.35'E	97	3.8	Sat-AIS
2017-03-28 08:46:37Z	10°47.31'N	051°25.02'E	323	9.1	Sat-AIS

2017-03-28 08:39:18Z	10°46.69'N	051°26.06'E	306	8.9	Sat-AIS
2017-03-28 05:42:37Z	10°47.90'N	051°24.34'E	117	6.8	Sat-AIS
2017-03-28 03:59:26Z	10°45.84'N	051°26.69'E	302	3.4	Sat-AIS
2017-03-28 03:54:16Z	10°45.67'N	051°26.94'E	303	3.3	Sat-AIS
2017-03-28 03:26:16Z	10°44.83'N	051°28.30'E	301	3.2	Sat-AIS
2017-03-28 03:09:36Z	10°44.45'N	051°29.15'E	277	3.1	Sat-AIS
2017-03-28 03:05:06Z	10°44.43'N	051°29.39'E	272	3.3	Sat-AIS
2017-03-28 02:48:57Z	10°44.43'N	051°30.27'E	270	3.2	Sat-AIS
2017-03-28 02:42:26Z	10°44.36'N	051°30.63'E	285	3.4	Sat-AIS
2017-03-28 02:32:38Z	10°44.17'N	051°31.15'E	288	3.2	Sat-AIS
2017-03-28 02:31:38Z	10°44.15'N	051°31.20'E	285	3.2	Sat-AIS
2017-03-28 02:19:46Z	10°43.91'N	051°32.08'E	290	2.5	Sat-AIS
2017-03-28 02:19:46Z	10°43.91'N	051°32.08'E	290	2.5	Sat-AIS
2017-03-28 01:54:23Z	10°44.57'N	051°32.18'E	247	5.1	Sat-AIS
2017-03-28 01:32:36Z	10°45.38'N	051°32.22'E	350	1.1	Sat-AIS
2017-03-28 00:54:26Z	10°44.90'N	051°31.60'E	91	6.2	Sat-AIS
2017-03-28 00:54:26Z	10°44.90'N	051°31.60'E	91	6.2	Sat-AIS
2017-03-28 00:19:26Z	10°45.04'N	051°27.95'E	95	5.9	Sat-AIS
2017-03-27 23:16:16Z	10°45.78'N	051°26.73'E	198	0.4	Sat-AIS
2017-03-27 22:17:03Z	10°46.21'N	051°26.92'E	181	0.5	Sat-AIS
2017-03-27 22:16:03Z	10°46.21'N	051°26.93'E	175	0.4	Sat-AIS
2017-03-27 22:14:54Z	10°46.22'N	051°26.93'E	201	0.5	Sat-AIS
2017-03-27 21:50:17Z	10°46.37'N	051°27.01'E	243	0.4	Sat-AIS
2017-03-27 21:50:17Z	10°46.37'N	051°27.01'E	243	0.4	Sat-AIS
2017-03-27 21:17:17Z	10°46.59'N	051°27.10'E	255	0.6	Sat-AIS
2017-03-27 20:45:05Z	10°46.82'N	051°27.25'E	203	0.4	Sat-AIS
2017-03-27 20:39:34Z	10°46.85'N	051°27.27'E	198	0.3	Sat-AIS

2017-03-27 20:37:43Z	10°46.86'N	051°27.28'E	225	0.5	Sat-AIS
2017-03-27 19:00:37Z	10°47.47'N	051°27.74'E	205	0.2	Sat-AIS
2017-03-27 17:33:35Z	10°47.48'N	051°28.46'E	280	0.6	Sat-AIS
2017-03-27 17:32:16Z	10°47.48'N	051°28.47'E	298	0.3	Sat-AIS
2017-03-27 17:23:25Z	10°47.43'N	051°28.56'E	298	0.7	Sat-AIS
2017-03-27 16:13:17Z	10°46.97'N	051°29.40'E	296	0.8	Sat-AIS
2017-03-27 15:52:56Z	10°46.82'N	051°29.59'E	314	0.6	Sat-AIS
2017-03-27 15:47:35Z	10°46.78'N	051°29.64'E	329	0.6	Sat-AIS
2017-03-27 15:30:47Z	10°46.59'N	051°29.76'E	322	0.8	Sat-AIS
2017-03-27 15:21:26Z	10°46.48'N	051°29.81'E	338	0.8	Sat-AIS
2017-03-27 15:03:57Z	10°46.22'N	051°29.90'E	344	0.9	Sat-AIS
2017-03-27 15:00:47Z	10°46.17'N	051°29.91'E	345	0.8	Sat-AIS
2017-03-27 14:39:06Z	10°45.82'N	051°29.99'E	346	0.9	Sat-AIS
2017-03-27 14:30:17Z	10°45.68'N	051°30.01'E	354	1.1	Sat-AIS
2017-03-27 14:14:07Z	10°45.38'N	051°30.02'E	10	1.2	Sat-AIS
2017-03-27 13:23:08Z	10°44.68'N	051°30.00'E	196	3.4	Sat-AIS
2017-03-27 10:36:17Z	10°47.47'N	051°24.70'E	277	0.6	Sat-AIS
2017-03-27 10:36:17Z	10°47.47'N	051°24.70'E	277	0.6	Sat-AIS
2017-03-27 10:01:57Z	10°46.62'N	051°25.60'E	311	3.4	Sat-AIS
2017-03-27 08:17:56Z	10°46.32'N	051°30.07'E	171	4.2	Sat-AIS
2017-03-27 06:43:15Z	10°46.55'N	051°29.94'E	359	1.7	Sat-AIS
2017-03-27 06:43:15Z	10°46.55'N	051°29.94'E	359	1.7	Sat-AIS
2017-03-27 05:22:38Z	10°46.71'N	051°26.15'E	118	4.9	Sat-AIS
2017-03-27 05:22:15Z	10°46.72'N	051°26.13'E	124	4.7	Sat-AIS
2017-03-27 05:02:55Z	10°47.80'N	051°25.37'E	147	1.7	Sat-AIS
2017-03-27 03:41:36Z	10°45.76'N	051°27.22'E	313	3.3	Sat-AIS
2017-03-27 03:07:45Z	10°44.87'N	051°28.90'E	273	3.3	Sat-AIS

2017-03-27 02:41:26Z	10°44.66'N	051°30.34'E	275	3.4	Sat-AIS
2017-03-27 01:49:35Z	10°45.55'N	051°31.72'E	331	1	Sat-AIS
2017-03-27 01:48:58Z	10°45.54'N	051°31.73'E	344	0.9	Sat-AIS
2017-03-27 01:15:27Z	10°44.96'N	051°31.89'E	359	1.2	Sat-AIS
2017-03-26 23:38:17Z	10°47.01'N	051°26.14'E	279	0.8	Sat-AIS
2017-03-26 23:05:17Z	10°46.97'N	051°26.51'E	269	0.7	Sat-AIS
2017-03-26 22:12:16Z	10°46.95'N	051°27.08'E	270	0.6	Sat-AIS
2017-03-26 17:12:05Z	10°46.18'N	051°29.10'E	299	0.7	Sat-AIS
2017-03-26 16:36:06Z	10°46.00'N	051°29.43'E	298	0.6	Sat-AIS
2017-03-26 16:09:55Z	10°45.81'N	051°29.71'E	294	0.5	Sat-AIS
2017-03-26 15:45:17Z	10°45.64'N	051°29.96'E	299	0.8	Sat-AIS
2017-03-26 14:56:46Z	10°45.37'N	051°30.42'E	322	0.5	Sat-AIS
2017-03-26 14:19:00Z	10°45.24'N	051°31.44'E	20	1.8	Sat-AIS
2017-03-26 12:40:17Z	10°46.24'N	051°28.56'E	119	3.2	Sat-AIS
2017-03-26 10:50:12Z	10°50.99'N	051°23.39'E	167	9	Sat-AIS
2017-03-26 09:16:08Z	10°51.65'N	051°23.96'E	312	1.1	Sat-AIS
2017-03-26 09:15:51Z	10°51.65'N	051°23.96'E	305	0.9	Sat-AIS
2017-03-26 09:14:51Z	10°51.64'N	051°23.97'E	313	1.1	Sat-AIS
2017-03-26 06:38:36Z	10°50.93'N	051°24.10'E	26	1.8	Sat-AIS
2017-03-26 05:12:07Z	10°49.54'N	051°23.77'E	302	0.3	Sat-AIS
2017-03-26 04:57:34Z	10°49.44'N	051°23.82'E	335	0.9	Sat-AIS
2017-03-26 04:45:16Z	10°49.34'N	051°23.88'E	303	3.4	Sat-AIS
2017-03-26 04:45:16Z	10°49.34'N	051°23.88'E	303	3.4	Sat-AIS
2017-03-26 04:11:46Z	10°48.27'N	051°25.46'E	311	3.3	Sat-AIS
2017-03-26 03:53:28Z	10°47.60'N	051°26.24'E	313	3.2	Sat-AIS
2017-03-26 03:39:04Z	10°47.04'N	051°26.82'E	312	3.3	Sat-AIS
2017-03-26 03:28:37Z	10°46.75'N	051°27.32'E	300	3.3	Sat-AIS

2017-03-26 03:14:55Z	10°46.55'N	051°28.03'E	277	3.2	Sat-AIS
2017-03-26 03:40:56Z	10°46.11'N	051°29.90'E	285	3.5	Sat-AIS
2017-03-26 03:39:56Z	10°46.09'N	051°29.96'E	287	3.6	Sat-AIS
2017-03-26 03:19:57Z	10°45.66'N	051°31.38'E	287	3.5	Sat-AIS
2017-03-26 03:14:07Z	10°45.55'N	051°31.76'E	289	5.1	Sat-AIS
2017-03-26 00:57:27Z	10°44.44'N	051°32.26'E	2	6.1	Sat-AIS
2017-03-26 00:04:15Z	10°45.66'N	051°30.43'E	126	7.6	Sat-AIS
2017-03-25 23:58:06Z	10°48.91'N	051°25.51'E	294	0.5	Sat-AIS
2017-03-25 22:39:35Z	10°48.40'N	051°26.17'E	256	0.2	Sat-AIS
2017-03-25 22:07:58Z	10°48.24'N	051°26.52'E	292	0.6	Sat-AIS
2017-03-25 21:38:55Z	10°48.08'N	051°26.82'E	303	0.6	Sat-AIS
2017-03-25 21:37:05Z	10°48.07'N	051°26.84'E	308	0.7	Sat-AIS
2017-03-25 21:30:06Z	10°48.02'N	051°26.90'E	299	0.4	Sat-AIS
2017-03-25 20:54:56Z	10°47.83'N	051°27.23'E	309	0.7	Sat-AIS
2017-03-25 17:52:35Z	10°46.82'N	051°28.46'E	341	0.6	Sat-AIS
2017-03-25 17:01:08Z	10°46.47'N	051°28.78'E	307	0.4	Sat-AIS
2017-03-25 16:49:26Z	10°46.40'N	051°28.85'E	313	0.5	Sat-AIS
2017-03-25 16:34:06Z	10°46.31'N	051°28.97'E	299	0.6	Sat-AIS
2017-03-25 15:49:17Z	10°46.70'N	051°29.50'E	320	1.1	Sat-AIS
2017-03-25 15:15:17Z	10°46.45'N	051°29.82'E	307	1	Sat-AIS
2017-03-25 14:49:36Z	10°46.26'N	051°30.11'E	302	0.7	Sat-AIS
2017-03-25 14:49:36Z	10°46.26'N	051°30.11'E	302	0.7	Sat-AIS
2017-03-25 13:33:18Z	10°45.81'N	051°29.96'E	97	3.1	Sat-AIS
2017-03-25 11:24:27Z	10°44.60'N	051°22.22'E	30	9.9	Sat-AIS
2017-03-25 10:45:37Z	10°42.45'N	051°20.77'E	153	3.2	Sat-AIS
2017-03-25 10:34:52Z	10°42.98'N	051°20.49'E	151	3.5	Sat-AIS
2017-03-25 10:33:52Z	10°43.03'N	051°20.46'E	151	3.4	Sat-AIS

2017-03-25 10:33:52Z	10°43.03'N	051°20.46'E	151	3.4	Sat-AIS
2017-03-25 10:11:46Z	10°44.22'N	051°20.05'E	162	3.5	Sat-AIS
2017-03-25 09:37:17Z	10°46.17'N	051°20.09'E	182	3.4	Sat-AIS
2017-03-25 09:34:24Z	10°46.34'N	051°20.10'E	179	3.4	Sat-AIS
2017-03-25 09:33:15Z	10°46.41'N	051°20.10'E	179	3.4	Sat-AIS
2017-03-25 09:32:15Z	10°46.46'N	051°20.10'E	182	3.4	Sat-AIS
2017-03-25 09:31:05Z	10°46.53'N	051°20.11'E	183	3.5	Sat-AIS
2017-03-25 09:02:10Z	10°48.29'N	051°20.22'E	260	3.6	Sat-AIS
2017-03-25 09:01:31Z	10°48.29'N	051°20.25'E	305	2.2	Sat-AIS
2017-03-25 08:58:11Z	10°48.28'N	051°20.27'E	319	0.3	Sat-AIS
2017-03-25 08:29:27Z	10°47.84'N	051°20.95'E	318	3.3	Sat-AIS
2017-03-25 06:20:34Z	10°42.86'N	051°26.30'E	308	3.4	Sat-AIS
2017-03-25 05:34:37Z	10°41.07'N	051°28.50'E	318	4.1	Sat-AIS
2017-03-25 04:42:36Z	10°40.46'N	051°30.25'E	274	3.4	Sat-AIS
2017-03-25 04:32:37Z	10°40.37'N	051°30.81'E	282	3	Sat-AIS
2017-03-25 04:16:36Z	10°40.10'N	051°31.62'E	297	3.5	Sat-AIS
2017-03-25 04:15:36Z	10°40.07'N	051°31.67'E	310	3.6	Sat-AIS
2017-03-25 03:33:58Z	10°37.85'N	051°32.87'E	333	4.1	Sat-AIS
2017-03-25 03:32:58Z	10°37.79'N	051°32.90'E	333	3.9	Sat-AIS
2017-03-25 03:32:37Z	10°37.78'N	051°32.91'E	333	3.6	Sat-AIS
2017-03-25 03:08:58Z	10°36.45'N	051°33.51'E	333	3.5	Sat-AIS
2017-03-25 03:02:26Z	10°36.09'N	051°33.69'E	333	3.7	Sat-AIS
2017-03-25 02:36:06Z	10°34.51'N	051°34.23'E	347	3.6	Sat-AIS
2017-03-25 02:00:57Z	10°32.29'N	051°34.62'E	336	5	Sat-AIS
2017-03-25 01:25:57Z	10°30.65'N	051°35.21'E	236	7.2	Sat-AIS
2017-03-25 00:52:58Z	10°32.96'N	051°38.74'E	237	7.5	Sat-AIS
2017-03-25 00:21:57Z	10°33.70'N	051°40.56'E	6	1.9	Sat-AIS

2017-03-24 21:52:57Z	10°29.00'N	051°39.27'E	26	8.5	Sat-AIS
2017-03-24 21:21:15Z	10°25.03'N	051°37.16'E	29	8.2	Sat-AIS
2017-03-24 21:20:15Z	10°24.91'N	051°37.09'E	30	8.3	Sat-AIS
2017-03-24 18:09:53Z	10°04.48'N	051°25.01'E	30	7.2	Sat-AIS
2017-03-24 17:18:57Z	10°01.09'N	051°22.97'E	36	1.2	Sat-AIS
2017-03-24 16:53:16Z	10°00.57'N	051°22.79'E	29	1.4	Sat-AIS
2017-03-24 16:38:16Z	10°00.27'N	051°22.70'E	19	1.2	Sat-AIS
2017-03-24 16:11:15Z	09°59.76'N	051°22.52'E	18	1.1	Sat-AIS
2017-03-24 16:04:16Z	09°59.64'N	051°22.47'E	10	1.1	Sat-AIS
2017-03-24 15:34:36Z	09°59.06'N	051°22.32'E	22	1.1	Sat-AIS
2017-03-24 15:24:57Z	09°58.86'N	051°22.28'E	9	1.4	Sat-AIS
2017-03-24 14:54:54Z	09°58.41'N	051°22.20'E	134	0.1	Sat-AIS
2017-03-24 14:32:47Z	09°57.50'N	051°21.53'E	46	3.5	Sat-AIS
2017-03-24 14:31:46Z	09°57.46'N	051°21.49'E	39	3.9	Sat-AIS
2017-03-24 14:28:17Z	09°57.30'N	051°21.35'E	40	3.3	Sat-AIS
2017-03-24 13:57:26Z	09°56.00'N	051°19.99'E	44	3.5	Sat-AIS
2017-03-24 12:52:27Z	09°53.12'N	051°17.37'E	38	3.6	Sat-AIS
2017-03-24 11:42:37Z	09°50.50'N	051°15.22'E	205	3.1	Sat-AIS
2017-03-24 11:09:26Z	09°51.88'N	051°16.15'E	214	3	Sat-AIS
2017-03-24 10:23:10Z	09°53.83'N	051°17.48'E	214	3.1	Sat-AIS
2017-03-24 10:21:01Z	09°53.92'N	051°17.54'E	220	3.1	Sat-AIS
2017-03-24 09:15:05Z	09°56.50'N	051°19.77'E	212	3.1	Sat-AIS
2017-03-24 05:34:38Z	09°51.68'N	051°14.83'E	44	3.3	Sat-AIS
2017-03-24 05:02:16Z	09°50.41'N	051°13.04'E	69	2.9	Sat-AIS
2017-03-24 05:02:14Z	09°50.41'N	051°13.04'E	69	2.9	Sat-AIS
2017-03-24 04:59:46Z	09°50.35'N	051°12.89'E	67	3.1	Sat-AIS
2017-03-24 04:42:33Z	09°50.00'N	051°12.86'E	291	1.7	Sat-AIS

2017-03-24 04:38:36Z	09°49.91'N	051°12.87'E	29	2.3	Sat-AIS
2017-03-24 04:15:06Z	09°50.65'N	051°13.57'E	226	3	Sat-AIS
2017-03-24 03:47:26Z	09°51.59'N	051°14.58'E	232	3.1	Sat-AIS
2017-03-24 03:46:56Z	09°51.60'N	051°14.60'E	229	3	Sat-AIS
2017-03-24 03:23:08Z	09°52.31'N	051°15.62'E	231	3.1	Sat-AIS
2017-03-24 02:55:46Z	09°53.47'N	051°16.40'E	209	3.1	Sat-AIS
2017-03-24 02:49:17Z	09°53.77'N	051°16.57'E	216	2.9	Sat-AIS
2017-03-24 02:22:07Z	09°55.00'N	051°17.18'E	204	2.8	Sat-AIS
2017-03-24 01:49:27Z	09°56.60'N	051°17.72'E	192	4.2	Sat-AIS
2017-03-24 01:15:37Z	10°00.02'N	051°18.51'E	200	7.5	Sat-AIS
2017-03-24 00:43:10Z	10°01.04'N	051°18.92'E	118	2	Sat-AIS
2017-03-24 00:12:07Z	10°04.24'N	051°18.89'E	177	6.7	Sat-AIS
2017-03-23 23:56:57Z	10°04.47'N	051°18.84'E	355	0.7	Sat-AIS
2017-03-23 23:23:36Z	10°04.01'N	051°18.84'E	342	0.9	Sat-AIS
2017-03-23 22:47:25Z	10°03.45'N	051°18.88'E	330	0.8	Sat-AIS
2017-03-23 22:41:35Z	10°03.37'N	051°18.88'E	5	0.8	Sat-AIS
2017-03-23 17:51:05Z	09°59.57'N	051°18.79'E	10	0.7	Sat-AIS
2017-03-23 17:43:35Z	09°59.50'N	051°18.77'E	34	0.9	Sat-AIS
2017-03-23 17:22:07Z	09°59.29'N	051°18.69'E	24	0.6	Sat-AIS
2017-03-23 16:48:45Z	09°58.99'N	051°18.65'E	0	0.5	Sat-AIS
2017-03-23 16:48:45Z	09°58.99'N	051°18.65'E	0	0.5	Sat-AIS
2017-03-23 16:43:26Z	09°58.94'N	051°18.65'E	333	0.8	Sat-AIS
2017-03-23 16:31:36Z	09°58.82'N	051°18.66'E	351	0.7	Sat-AIS
2017-03-23 16:06:36Z	09°57.33'N	051°18.58'E	209	5.3	Sat-AIS
2017-03-23 15:42:19Z	09°58.57'N	051°19.26'E	23	4.4	Sat-AIS
2017-03-23 15:21:56Z	09°57.30'N	051°18.74'E	35	9.6	Sat-AIS
2017-03-23 14:23:46Z	09°49.44'N	051°13.32'E	38	9.8	Sat-AIS

2017-03-23 13:16:36Z	09°48.45'N	051°12.75'E	204	2.9	Sat-AIS
2017-03-23 12:53:36Z	09°49.37'N	051°13.34'E	213	3	Sat-AIS
2017-03-23 11:32:17Z	09°52.48'N	051°15.96'E	201	3	Sat-AIS
2017-03-23 10:57:18Z	09°54.11'N	051°16.70'E	198	3.1	Sat-AIS
2017-03-23 10:33:04Z	09°55.27'N	051°17.15'E	198	3	Sat-AIS
2017-03-23 10:32:04Z	09°55.32'N	051°17.17'E	196	3	Sat-AIS
2017-03-23 10:30:55Z	09°55.38'N	051°17.19'E	194	3.1	Sat-AIS
2017-03-23 10:20:07Z	09°55.91'N	051°17.36'E	194	3	Sat-AIS
2017-03-23 10:07:51Z	09°56.50'N	051°17.57'E	199	3	Sat-AIS
2017-03-23 09:47:36Z	09°57.46'N	051°18.20'E	229	4.3	Sat-AIS
2017-03-23 09:13:30Z	09°57.76'N	051°18.99'E	173	1.8	Sat-AIS
2017-03-23 08:57:14Z	09°57.04'N	051°18.91'E	16	3.2	Sat-AIS
2017-03-23 08:55:04Z	09°56.93'N	051°18.88'E	11	3.1	Sat-AIS
2017-03-23 08:55:04Z	09°56.93'N	051°18.88'E	11	3.1	Sat-AIS
2017-03-23 08:31:12Z	09°55.66'N	051°18.56'E	14	3.3	Sat-AIS
2017-03-23 08:28:42Z	09°55.52'N	051°18.53'E	20	3.3	Sat-AIS
2017-03-23 05:53:37Z	09°47.49'N	051°15.34'E	35	4.6	Sat-AIS
2017-03-23 05:43:28Z	09°46.83'N	051°14.75'E	48	5.6	Sat-AIS
2017-03-23 05:42:55Z	09°46.79'N	051°14.71'E	52	5.6	Sat-AIS
2017-03-23 05:29:59Z	09°46.32'N	051°14.10'E	57	4.3	Sat-AIS
2017-03-23 05:16:06Z	09°46.12'N	051°14.03'E	58	0.7	Sat-AIS
2017-03-23 04:51:27Z	09°45.81'N	051°13.93'E	21	3.4	Sat-AIS
2017-03-23 04:39:56Z	09°45.19'N	051°13.71'E	21	3.4	Sat-AIS
2017-03-23 04:26:36Z	09°44.47'N	051°13.45'E	14	3.3	Sat-AIS
2017-03-23 04:11:57Z	09°43.67'N	051°13.22'E	8	3.3	Sat-AIS
2017-03-23 03:52:57Z	09°42.60'N	051°13.03'E	10	3.4	Sat-AIS
2017-03-23 03:25:37Z	09°41.03'N	051°12.70'E	21	3.4	Sat-AIS

2017-03-23 02:43:56Z	09°38.62'N	051°12.09'E	17	3.6	Sat-AIS
2017-03-23 02:10:08Z	09°36.53'N	051°11.58'E	13	4.8	Sat-AIS
2017-03-23 01:38:47Z	09°35.44'N	051°12.41'E	257	8.1	Sat-AIS
2017-03-23 01:06:40Z	09°37.18'N	051°14.20'E	260	3.3	Sat-AIS
2017-03-23 00:33:45Z	09°36.77'N	051°14.21'E	21	0.7	Sat-AIS
2017-03-22 23:46:46Z	09°36.20'N	051°14.09'E	29	0.5	Sat-AIS
2017-03-22 23:38:55Z	09°36.11'N	051°14.06'E	5	0.6	Sat-AIS
2017-03-22 22:23:45Z	09°35.14'N	051°13.97'E	355	0.7	Sat-AIS
2017-03-22 22:22:45Z	09°35.12'N	051°13.97'E	359	0.8	Sat-AIS
2017-03-22 22:20:45Z	09°35.10'N	051°13.97'E	351	0.6	Sat-AIS
2017-03-22 18:32:26Z	09°32.23'N	051°13.90'E	62	1.3	Sat-AIS
2017-03-22 18:10:26Z	09°32.41'N	051°12.17'E	98	5.7	Sat-AIS
2017-03-22 18:05:23Z	09°32.39'N	051°11.65'E	91	6.1	Sat-AIS
2017-03-22 17:32:55Z	09°29.53'N	051°09.52'E	29	6.7	Sat-AIS
2017-03-22 17:32:55Z	09°29.53'N	051°09.52'E	29	6.7	Sat-AIS
2017-03-22 17:20:37Z	09°28.37'N	051°08.76'E	55	6.5	Sat-AIS
2017-03-22 17:13:07Z	09°28.05'N	051°08.00'E	71	6.5	Sat-AIS
2017-03-22 16:53:46Z	09°26.66'N	051°06.35'E	46	6.7	Sat-AIS
2017-03-22 16:46:39Z	09°26.15'N	051°05.75'E	54	6.4	Sat-AIS
2017-03-22 16:22:06Z	09°25.47'N	051°05.00'E	10	0.6	Sat-AIS
2017-03-22 16:11:16Z	09°25.28'N	051°04.87'E	29	3.2	Sat-AIS
2017-03-22 16:09:11Z	09°25.17'N	051°04.80'E	61	4.7	Sat-AIS
2017-03-22 16:02:16Z	09°25.12'N	051°04.09'E	87	6.1	Sat-AIS
2017-03-22 15:56:27Z	09°25.10'N	051°03.50'E	84	6.1	Sat-AIS
2017-03-22 15:32:16Z	09°24.97'N	051°01.00'E	82	6.3	Sat-AIS
2017-03-22 15:13:44Z	09°24.70'N	051°00.00'E	13	1.1	Sat-AIS
2017-03-22 15:13:44Z	09°24.70'N	051°00.00'E	13	1.1	Sat-AIS

2017-03-22 14:39:48Z	09°23.88'N	050°59.68'E	22	3.4	Sat-AIS
2017-03-22 14:11:56Z	09°22.38'N	050°59.09'E	21	3.3	Sat-AIS
2017-03-22 13:38:26Z	09°20.53'N	050°58.53'E	20	3.4	Sat-AIS
2017-03-22 11:21:17Z	09°14.68'N	050°54.96'E	36	3.2	Sat-AIS
2017-03-22 09:52:12Z	09°11.13'N	050°51.40'E	55	3.2	Sat-AIS
2017-03-22 09:35:27Z	09°10.35'N	050°50.28'E	53	4.4	Sat-AIS
2017-03-22 09:04:55Z	09°11.21'N	050°50.07'E	37	2.1	Sat-AIS
2017-03-22 07:13:55Z	09°14.69'N	050°53.96'E	234	3	Sat-AIS
2017-03-22 07:13:55Z	09°14.69'N	050°53.96'E	234	3	Sat-AIS
2017-03-22 06:55:26Z	09°15.24'N	050°54.72'E	234	3	Sat-AIS
2017-03-22 05:44:47Z	09°16.84'N	050°53.36'E	56	3.6	Sat-AIS
2017-03-22 05:32:47Z	09°16.27'N	050°52.74'E	45	5.2	Sat-AIS
2017-03-22 05:24:55Z	09°15.76'N	050°52.20'E	43	4.9	Sat-AIS
2017-03-22 05:19:28Z	09°15.57'N	050°52.09'E	6	0.7	Sat-AIS
2017-03-22 05:02:57Z	09°15.33'N	050°52.09'E	348	0.3	Sat-AIS
2017-03-22 04:55:03Z	09°15.26'N	050°52.04'E	36	1.5	Sat-AIS
2017-03-22 04:43:17Z	09°15.26'N	050°52.04'E	28	3.2	Sat-AIS
2017-03-22 04:33:57Z	09°14.80'N	050°51.77'E	27	3.5	Sat-AIS
2017-03-22 04:31:05Z	09°14.66'N	050°51.69'E	25	3.6	Sat-AIS
2017-03-22 04:13:17Z	09°13.76'N	050°51.20'E	27	3.3	Sat-AIS
2017-03-22 04:05:26Z	09°13.38'N	050°51.02'E	27	3	Sat-AIS
2017-03-22 03:47:56Z	09°12.57'N	050°50.63'E	27	3	Sat-AIS
2017-03-22 03:41:58Z	09°12.29'N	050°50.49'E	26	3	Sat-AIS
2017-03-22 03:08:17Z	09°10.71'N	050°49.69'E	21	3.4	Sat-AIS
2017-03-22 02:33:07Z	09°08.87'N	050°48.82'E	25	3.4	Sat-AIS
2017-03-22 01:59:56Z	09°08.19'N	050°48.78'E	207	7	Sat-AIS
2017-03-22 01:31:47Z	09°10.90'N	050°50.41'E	116	1.6	Sat-AIS

2017-03-22 00:10:27Z	09°12.34'N	050°53.24'E	18	1.1	Sat-AIS
2017-03-21 23:31:05Z	09°11.60'N	050°53.04'E	11	1.1	Sat-AIS
2017-03-21 23:01:57Z	09°11.04'N	050°52.89'E	6	1	Sat-AIS
2017-03-21 22:05:05Z	09°09.95'N	050°52.61'E	7	1.2	Sat-AIS
2017-03-21 22:02:35Z	09°09.90'N	050°52.60'E	5	1.2	Sat-AIS
2017-03-21 18:55:05Z	09°07.11'N	050°52.34'E	196	7.2	Sat-AIS
2017-03-21 18:54:35Z	09°07.17'N	050°52.36'E	208	7.2	Sat-AIS
2017-03-21 18:52:15Z	09°07.43'N	050°52.47'E	207	7.1	Sat-AIS
2017-03-21 18:49:35Z	09°07.72'N	050°52.60'E	203	7.1	Sat-AIS
2017-03-21 18:32:58Z	09°09.63'N	050°53.36'E	201	7.3	Sat-AIS
2017-03-21 17:45:07Z	09°15.09'N	050°55.42'E	198	7.2	Sat-AIS
2017-03-21 17:43:37Z	09°15.25'N	050°55.48'E	199	7.2	Sat-AIS
2017-03-21 17:40:38Z	09°15.61'N	050°55.60'E	200	7.2	Sat-AIS
2017-03-21 17:17:27Z	09°18.20'N	050°56.60'E	200	7.3	Sat-AIS
2017-03-21 17:15:17Z	09°18.47'N	050°56.70'E	198	7.2	Sat-AIS
2017-03-21 17:11:55Z	09°18.83'N	050°56.84'E	203	7.2	Sat-AIS
2017-03-21 16:56:18Z	09°20.58'N	050°57.56'E	200	7.2	Sat-AIS
2017-03-21 16:53:18Z	09°20.91'N	050°57.70'E	200	7.1	Sat-AIS
2017-03-21 16:27:40Z	09°23.67'N	050°58.83'E	75	4.2	Sat-AIS
2017-03-21 15:31:18Z	09°22.21'N	050°58.70'E	15	1.5	Sat-AIS
2017-03-21 15:07:25Z	09°21.59'N	050°58.63'E	15	1.5	Sat-AIS
2017-03-21 14:33:36Z	09°20.72'N	050°58.54'E	14	1.5	Sat-AIS
2017-03-21 13:59:05Z	09°19.84'N	050°58.41'E	22	1.6	Sat-AIS
2017-03-21 12:15:20Z	09°23.86'N	050°57.93'E	13	1.4	Sat-AIS
2017-03-21 11:09:08Z	09°20.84'N	050°56.59'E	25	3.7	Sat-AIS
2017-03-21 10:30:25Z	09°18.78'N	050°55.38'E	32	3.4	Sat-AIS
2017-03-21 09:58:36Z	09°17.13'N	050°54.30'E	32	3.6	Sat-AIS

2017-03-21 09:38:21Z	09°16.13'N	050°53.53'E	49	3.6	Sat-AIS
2017-03-21 09:37:12Z	09°16.08'N	050°53.47'E	46	3.8	Sat-AIS
2017-03-21 09:35:32Z	09°16.01'N	050°53.40'E	47	3.8	Sat-AIS
2017-03-21 07:11:38Z	09°17.64'N	050°54.21'E	202	3	Sat-AIS
2017-03-21 06:45:37Z	09°18.81'N	050°54.79'E	213	3	Sat-AIS
2017-03-21 06:40:47Z	09°19.01'N	050°54.95'E	227	3	Sat-AIS
2017-03-21 06:38:45Z	09°19.08'N	050°55.02'E	224	3	Sat-AIS
2017-03-21 06:20:56Z	09°19.71'N	050°55.70'E	235	3.1	Sat-AIS
2017-03-21 06:19:38Z	09°19.75'N	050°55.76'E	236	3.1	Sat-AIS
2017-03-21 06:11:18Z	09°19.95'N	050°56.14'E	241	2.9	Sat-AIS
2017-03-21 05:54:05Z	09°20.49'N	050°56.91'E	204	3.1	Sat-AIS
2017-03-21 05:50:46Z	09°20.64'N	050°56.98'E	198	2.9	Sat-AIS
2017-03-21 05:28:58Z	09°21.88'N	050°57.43'E	183	3.6	Sat-AIS
2017-03-21 05:27:37Z	09°21.95'N	050°57.44'E	187	3.3	Sat-AIS
2017-03-21 05:27:27Z	09°21.97'N	050°57.44'E	187	2.8	Sat-AIS
2017-03-21 05:25:37Z	09°22.02'N	050°57.44'E	184	2.4	Sat-AIS
2017-03-21 05:24:37Z	09°22.05'N	050°57.45'E	174	2.4	Sat-AIS
2017-03-21 05:24:17Z	09°22.07'N	050°57.45'E	167	2.1	Sat-AIS
2017-03-21 05:04:44Z	09°21.80'N	050°57.37'E	225	0.5	Sat-AIS
2017-03-21 05:03:36Z	09°21.81'N	050°57.38'E	181	0.5	Sat-AIS
2017-03-21 05:03:07Z	09°21.82'N	050°57.38'E	191	1.8	Sat-AIS
2017-03-21 04:41:07Z	09°20.90'N	050°56.95'E	22	3.7	Sat-AIS
2017-03-21 04:14:16Z	09°19.47'N	050°56.23'E	23	3.5	Sat-AIS
2017-03-21 04:06:36Z	09°19.06'N	050°56.00'E	29	3.6	Sat-AIS
2017-03-21 04:02:36Z	09°18.86'N	050°55.88'E	31	3.6	Sat-AIS
2017-03-21 03:51:47Z	09°18.29'N	050°55.54'E	31	3.5	Sat-AIS
2017-03-21 03:48:58Z	09°18.14'N	050°55.45'E	32	3.6	Sat-AIS

2017-03-21 03:27:56Z	09°16.99'N	050°54.84'E	28	3.7	Sat-AIS
2017-03-21 02:21:48Z	09°13.37'N	050°52.97'E	25	3.8	Sat-AIS
2017-03-21 01:50:37Z	09°11.84'N	050°52.52'E	196	5	Sat-AIS
2017-03-21 01:01:30Z	09°12.06'N	050°52.79'E	315	4.5	Sat-AIS
2017-03-21 00:32:48Z	09°13.89'N	050°56.14'E	225	8.2	Sat-AIS
2017-03-21 00:25:47Z	09°14.57'N	050°56.86'E	224	8.2	Sat-AIS
2017-03-20 23:17:55Z	09°14.46'N	050°57.72'E	9	1.1	Sat-AIS
2017-03-20 21:46:55Z	09°12.54'N	050°57.38'E	18	1.3	Sat-AIS
2017-03-20 21:46:55Z	09°12.54'N	050°57.38'E	18	1.3	Sat-AIS
2017-03-20 21:45:54Z	09°12.52'N	050°57.38'E	7	1.4	Sat-AIS
2017-03-20 21:44:44Z	09°12.49'N	050°57.37'E	8	1.4	Sat-AIS
2017-03-20 21:43:05Z	09°12.45'N	050°57.36'E	10	1.5	Sat-AIS
2017-03-20 18:22:45Z	09°21.37'N	051°01.17'E	199	4.7	Sat-AIS
2017-03-20 18:21:44Z	09°21.45'N	051°01.19'E	192	4.7	Sat-AIS
2017-03-20 18:14:27Z	09°22.01'N	051°01.32'E	187	4.6	Sat-AIS
2017-03-20 17:53:58Z	09°23.61'N	051°01.62'E	189	4.7	Sat-AIS
2017-03-20 17:48:27Z	09°24.04'N	051°01.68'E	191	4.8	Sat-AIS
2017-03-20 17:27:16Z	09°25.69'N	051°01.94'E	191	4.7	Sat-AIS
2017-03-20 17:20:57Z	09°26.19'N	051°02.04'E	187	4.8	Sat-AIS
2017-03-20 16:58:47Z	09°27.94'N	051°02.30'E	180	4.8	Sat-AIS
2017-03-20 16:57:47Z	09°28.02'N	051°02.31'E	189	4.7	Sat-AIS
2017-03-20 16:52:56Z	09°28.41'N	051°02.35'E	187	4.8	Sat-AIS
2017-03-20 16:45:05Z	09°29.02'N	051°02.41'E	180	4.7	Sat-AIS
2017-03-20 15:44:08Z	09°33.62'N	051°02.98'E	186	4.5	Sat-AIS
2017-03-20 15:28:24Z	09°34.66'N	051°03.10'E	35	3	Sat-AIS
2017-03-20 14:54:16Z	09°33.74'N	051°02.96'E	17	3.6	Sat-AIS
2017-03-20 14:21:15Z	09°31.77'N	051°02.42'E	14	3.6	Sat-AIS

2017-03-20 10:58:42Z	09°24.12'N	051°00.22'E	220	3.1	Sat-AIS
2017-03-20 07:59:45Z	09°30.19'N	051°04.97'E	225	1.3	Sat-AIS
2017-03-20 07:08:47Z	09°27.92'N	051°03.25'E	36	3.8	Sat-AIS
2017-03-20 06:20:16Z	09°25.67'N	051°01.22'E	44	3.8	Sat-AIS
2017-03-20 06:04:06Z	09°24.93'N	051°00.54'E	41	3.7	Sat-AIS
2017-03-20 06:00:15Z	09°24.76'N	051°00.37'E	49	3.7	Sat-AIS
2017-03-20 05:57:06Z	09°24.62'N	051°00.23'E	44	3.8	Sat-AIS
2017-03-20 05:30:36Z	09°23.42'N	050°59.02'E	50	5.1	Sat-AIS
2017-03-20 05:30:06Z	09°23.39'N	050°58.98'E	49	5	Sat-AIS
2017-03-20 05:13:10Z	09°22.38'N	050°57.82'E	37	3.4	Sat-AIS
2017-03-20 04:59:07Z	09°22.08'N	050°57.76'E	267	0.2	Sat-AIS
2017-03-20 04:46:15Z	09°21.89'N	050°57.66'E	25	3.2	Sat-AIS
2017-03-20 04:45:05Z	09°21.83'N	050°57.63'E	26	3.2	Sat-AIS
2017-03-20 04:43:34Z	09°21.75'N	050°57.60'E	23	3.3	Sat-AIS
2017-03-20 04:25:37Z	09°20.83'N	050°57.23'E	19	3.3	Sat-AIS
2017-03-20 04:18:46Z	09°20.47'N	050°57.10'E	22	3.3	Sat-AIS
2017-03-20 03:49:47Z	09°18.98'N	050°56.47'E	24	3.2	Sat-AIS
2017-03-20 03:21:06Z	09°17.55'N	050°55.78'E	21	3.2	Sat-AIS
2017-03-20 02:44:56Z	09°15.70'N	050°54.95'E	23	3.3	Sat-AIS
2017-03-20 02:11:47Z	09°14.04'N	050°54.15'E	28	3.3	Sat-AIS
2017-03-20 01:39:56Z	09°12.85'N	050°53.74'E	208	7.5	Sat-AIS
2017-03-20 00:52:18Z	09°12.56'N	050°53.83'E	8	1.3	Sat-AIS
2017-03-19 23:43:28Z	09°13.44'N	050°54.79'E	7	1.2	Sat-AIS
2017-03-19 23:12:08Z	09°12.83'N	050°54.78'E	2	1	Sat-AIS
2017-03-19 21:25:26Z	09°10.85'N	050°54.70'E	11	0.9	Sat-AIS
2017-03-19 19:25:25Z	09°11.76'N	050°55.51'E	209	6	Sat-AIS
2017-03-19 19:11:26Z	09°13.00'N	050°56.19'E	207	5.9	Sat-AIS

2017-03-19 19:01:55Z	09°13.84'N	050°56.61'E	209	5.8	Sat-AIS
2017-03-19 18:46:16Z	09°15.25'N	050°57.28'E	204	5.8	Sat-AIS
2017-03-19 18:19:45Z	09°17.59'N	050°58.38'E	207	5.7	Sat-AIS
2017-03-19 18:12:16Z	09°18.23'N	050°58.68'E	204	5.6	Sat-AIS
2017-03-19 18:11:16Z	09°18.32'N	050°58.73'E	203	5.6	Sat-AIS
2017-03-19 18:11:08Z	09°18.34'N	050°58.74'E	202	5.6	Sat-AIS
2017-03-19 17:53:26Z	09°19.90'N	050°59.47'E	200	5.8	Sat-AIS
2017-03-19 16:20:47Z	09°19.69'N	050°59.92'E	1	1.1	Sat-AIS
2017-03-19 16:13:35Z	09°19.55'N	050°59.88'E	44	1.1	Sat-AIS
2017-03-19 15:47:27Z	09°20.71'N	050°58.53'E	116	5.7	Sat-AIS
2017-03-19 14:45:16Z	09°20.76'N	050°58.26'E	196	2.9	Sat-AIS
2017-03-19 13:35:06Z	09°23.96'N	050°59.62'E	221	3	Sat-AIS
2017-03-19 12:59:16Z	09°25.24'N	051°00.88'E	221	3	Sat-AIS
2017-03-19 12:23:36Z	09°27.16'N	051°01.25'E	178	3.3	Sat-AIS
2017-03-19 11:15:26Z	09°27.61'N	051°02.05'E	229	3	Sat-AIS
2017-03-19 10:44:53Z	09°28.63'N	051°03.18'E	230	3	Sat-AIS
2017-03-19 10:41:57Z	09°28.73'N	051°03.29'E	226	2.9	Sat-AIS
2017-03-19 09:22:15Z	09°31.65'N	051°05.99'E	213	2.9	Sat-AIS
2017-03-19 09:21:04Z	09°31.70'N	051°06.02'E	210	2.9	Sat-AIS
2017-03-19 09:11:03Z	09°32.15'N	051°06.23'E	202	2.9	Sat-AIS
2017-03-19 09:09:21Z	09°32.23'N	051°06.26'E	204	3	Sat-AIS
2017-03-19 09:08:03Z	09°32.29'N	051°06.29'E	204	2.9	Sat-AIS
2017-03-19 07:19:36Z	09°32.37'N	051°05.61'E	30	3.5	Sat-AIS
2017-03-19 06:26:46Z	09°30.06'N	051°03.67'E	42	3.4	Sat-AIS
2017-03-19 06:25:36Z	09°30.00'N	051°03.62'E	39	3.5	Sat-AIS
2017-03-19 06:03:48Z	09°29.02'N	051°02.74'E	44	3.6	Sat-AIS
2017-03-19 05:57:46Z	09°28.74'N	051°02.50'E	36	3.7	Sat-AIS

2017-03-19 05:34:57Z	09°27.72'N	051°01.55'E	44	3.6	Sat-AIS
2017-03-19 05:33:37Z	09°27.66'N	051°01.50'E	39	3.7	Sat-AIS
2017-03-19 05:31:53Z	09°27.58'N	051°01.43'E	39	3.6	Sat-AIS
2017-03-19 05:20:47Z	09°26.83'N	051°00.71'E	44	6	Sat-AIS
2017-03-19 05:09:37Z	09°26.25'N	051°00.31'E	29	0.8	Sat-AIS
2017-03-19 04:46:27Z	09°25.87'N	051°00.17'E	26	3.6	Sat-AIS
2017-03-19 04:42:26Z	09°25.66'N	051°00.06'E	27	3.6	Sat-AIS
2017-03-19 04:24:45Z	09°24.73'N	050°59.51'E	25	3.5	Sat-AIS
2017-03-19 04:15:28Z	09°24.21'N	050°59.27'E	27	3.5	Sat-AIS
2017-03-19 03:38:37Z	09°22.18'N	050°58.27'E	27	3.5	Sat-AIS
2017-03-19 03:07:07Z	09°20.45'N	050°57.39'E	24	3.6	Sat-AIS
2017-03-19 02:34:27Z	09°18.57'N	050°56.70'E	20	3.6	Sat-AIS
2017-03-19 01:44:53Z	09°15.37'N	050°57.13'E	284	5.9	Sat-AIS
2017-03-19 01:17:03Z	09°15.37'N	050°57.70'E	234	6.2	Sat-AIS
2017-03-19 00:37:26Z	09°17.24'N	050°58.69'E	202	5.3	Sat-AIS
2017-03-18 23:31:48Z	09°17.52'N	050°59.32'E	13	0.8	Sat-AIS
2017-03-18 22:48:14Z	09°16.87'N	050°59.21'E	20	0.7	Sat-AIS
2017-03-18 22:46:46Z	09°16.85'N	050°59.21'E	4	0.8	Sat-AIS
2017-03-18 21:08:46Z	09°15.44'N	050°58.90'E	19	0.8	Sat-AIS
2017-03-18 21:06:04Z	09°15.40'N	050°58.89'E	20	0.9	Sat-AIS
2017-03-18 19:44:16Z	09°15.25'N	050°58.56'E	181	5.4	Sat-AIS
2017-03-18 19:25:56Z	09°16.83'N	050°58.67'E	190	5.1	Sat-AIS
2017-03-18 19:17:38Z	09°17.54'N	050°58.79'E	195	5.1	Sat-AIS
2017-03-18 18:55:05Z	09°19.45'N	050°59.12'E	206	5.3	Sat-AIS
2017-03-18 18:54:25Z	09°19.51'N	050°59.14'E	195	5.2	Sat-AIS
2017-03-18 18:54:15Z	09°19.52'N	050°59.15'E	197	5.2	Sat-AIS
2017-03-18 18:52:06Z	09°19.70'N	050°59.22'E	204	5.2	Sat-AIS

2017-03-18 18:39:57Z	09°20.66'N	050°59.64'E	202	5.1	Sat-AIS
2017-03-18 18:24:06Z	09°21.90'N	051°00.19'E	199	5.1	Sat-AIS
2017-03-18 18:15:07Z	09°22.62'N	051°00.49'E	199	5.1	Sat-AIS
2017-03-18 18:02:58Z	09°23.59'N	051°00.91'E	195	5.2	Sat-AIS
2017-03-18 17:59:07Z	09°23.90'N	051°01.03'E	197	5.1	Sat-AIS
2017-03-18 17:51:54Z	09°24.46'N	051°01.26'E	200	5.1	Sat-AIS
2017-03-18 17:50:38Z	09°24.57'N	051°01.31'E	199	5	Sat-AIS
2017-03-18 17:33:55Z	09°25.86'N	051°01.89'E	206	5	Sat-AIS
2017-03-18 17:16:04Z	09°27.25'N	051°02.61'E	209	5.3	Sat-AIS
2017-03-18 17:09:03Z	09°27.74'N	051°02.88'E	248	1.5	Sat-AIS
2017-03-18 16:41:25Z	09°27.14'N	051°02.92'E	350	1.1	Sat-AIS
2017-03-18 16:10:46Z	09°26.49'N	051°02.97'E	4	1.1	Sat-AIS
2017-03-18 15:38:53Z	09°27.01'N	051°01.91'E	198	6.2	Sat-AIS
2017-03-18 15:05:35Z	09°30.45'N	051°02.48'E	185	6.2	Sat-AIS
2017-03-18 12:12:37Z	09°22.82'N	050°58.61'E	357	0.5	Sat-AIS
2017-03-18 11:40:25Z	09°21.68'N	050°58.23'E	20	3.4	Sat-AIS
2017-03-18 11:05:37Z	09°19.72'N	050°57.47'E	27	3.4	Sat-AIS
2017-03-18 10:38:34Z	09°18.27'N	050°56.71'E	29	3.6	Sat-AIS
2017-03-18 10:30:42Z	09°17.85'N	050°56.45'E	31	3.6	Sat-AIS
2017-03-18 09:03:35Z	09°09.94'N	050°49.98'E	66	0.4	Sat-AIS
2017-03-18 09:02:24Z	09°09.91'N	050°49.96'E	25	1.6	Sat-AIS
2017-03-18 09:00:41Z	09°09.91'N	050°49.96'E	205	0.5	Sat-AIS
2017-03-18 08:55:41Z	09°09.99'N	050°49.96'E	195	2.4	Sat-AIS
2017-03-18 08:08:56Z	09°07.87'N	050°48.25'E	36	3.5	Sat-AIS
2017-03-18 07:42:37Z	09°06.61'N	050°47.27'E	36	3.5	Sat-AIS
2017-03-18 07:15:17Z	09°05.30'N	050°46.27'E	28	3.6	Sat-AIS
2017-03-18 06:56:16Z	09°04.29'N	050°45.77'E	25	3.5	Sat-AIS

2017-03-18 06:50:36Z	09°03.98'N	050°45.63'E	26	3.5	Sat-AIS
2017-03-18 06:25:18Z	09°02.51'N	050°44.78'E	238	0.1	Sat-AIS
2017-03-18 06:19:17Z	09°02.35'N	050°44.69'E	207	1	Sat-AIS
2017-03-18 05:59:58Z	09°03.20'N	050°45.11'E	194	3	Sat-AIS
2017-03-18 05:41:05Z	09°04.13'N	050°45.34'E	194	2.9	Sat-AIS
2017-03-18 05:11:10Z	09°05.23'N	050°45.86'E	286	0.6	Sat-AIS
2017-03-18 04:34:37Z	09°04.11'N	050°45.34'E	22	3.5	Sat-AIS
2017-03-18 04:10:36Z	09°02.79'N	050°44.75'E	27	3.6	Sat-AIS
2017-03-18 03:29:27Z	09°00.48'N	050°43.77'E	21	3.6	Sat-AIS
2017-03-18 02:56:07Z	08°58.67'N	050°42.89'E	27	3.5	Sat-AIS
2017-03-18 01:38:46Z	08°54.88'N	050°40.70'E	217	6.3	Sat-AIS
2017-03-18 01:30:38Z	08°55.58'N	050°41.21'E	216	6.3	Sat-AIS
2017-03-18 00:24:26Z	09°01.65'N	050°45.14'E	216	7.3	Sat-AIS
2017-03-18 00:24:26Z	09°01.65'N	050°45.14'E	216	7.3	Sat-AIS
2017-03-17 20:40:38Z	09°08.35'N	050°51.02'E	14	0.6	Sat-AIS
2017-03-17 20:14:46Z	09°08.07'N	050°50.97'E	359	0.6	Sat-AIS
2017-03-17 19:54:26Z	09°07.86'N	050°50.92'E	3	0.5	Sat-AIS
2017-03-17 19:48:36Z	09°07.80'N	050°50.91'E	12	0.4	Sat-AIS
2017-03-17 19:48:36Z	09°07.80'N	050°50.91'E	12	0.4	Sat-AIS
2017-03-17 19:34:26Z	09°07.67'N	050°50.88'E	9	0.5	Sat-AIS
2017-03-17 19:20:18Z	09°07.52'N	050°50.85'E	16	0.6	Sat-AIS
2017-03-17 19:05:15Z	09°07.37'N	050°50.84'E	359	0.4	Sat-AIS
2017-03-17 18:55:07Z	09°07.28'N	050°50.83'E	33	0.6	Sat-AIS
2017-03-17 18:30:06Z	09°07.07'N	050°50.79'E	17	0.5	Sat-AIS
2017-03-17 18:06:46Z	09°06.91'N	050°50.73'E	38	0.4	Sat-AIS
2017-03-17 17:39:27Z	09°06.66'N	050°50.69'E	356	0.6	Sat-AIS
2017-03-17 17:38:38Z	09°06.65'N	050°50.69'E	357	0.7	Sat-AIS

2017-03-17 17:30:55Z	09°06.57'N	050°50.70'E	359	0.5	Sat-AIS
2017-03-17 17:28:55Z	09°06.54'N	050°50.70'E	0	0.6	Sat-AIS
2017-03-17 17:01:58Z	09°06.22'N	050°50.73'E	0	0.7	Sat-AIS
2017-03-17 16:34:18Z	09°05.87'N	050°50.77'E	358	0.9	Sat-AIS
2017-03-17 15:57:06Z	09°06.91'N	050°49.75'E	160	4	Sat-AIS
2017-03-17 15:29:16Z	09°07.76'N	050°48.05'E	71	5.5	Sat-AIS
2017-03-17 14:50:03Z	09°06.49'N	050°46.46'E	195	1.3	Sat-AIS
2017-03-17 12:36:57Z	08°59.73'N	050°43.41'E	26	3.4	Sat-AIS
2017-03-17 07:53:26Z	08°39.42'N	050°30.90'E	32	10.5	Sat-AIS
2017-03-17 07:42:37Z	08°37.79'N	050°29.84'E	26	10.7	Sat-AIS
2017-03-17 06:59:58Z	08°30.98'N	050°26.65'E	25	10.4	Sat-AIS
2017-03-17 06:37:37Z	08°27.45'N	050°25.02'E	25	10.2	Sat-AIS
2017-03-17 06:06:15Z	08°22.57'N	050°22.65'E	40	10.4	Sat-AIS
2017-03-17 06:03:26Z	08°22.17'N	050°22.38'E	22	10.5	Sat-AIS
2017-03-17 06:02:34Z	08°22.04'N	050°22.32'E	25	10.5	Sat-AIS
2017-03-17 05:58:45Z	08°21.43'N	050°22.03'E	25	10.5	Sat-AIS
2017-03-17 05:21:55Z	08°15.78'N	050°18.86'E	30	10.5	Sat-AIS
2017-03-17 04:55:57Z	08°13.60'N	050°17.64'E	351	0.5	Sat-AIS
2017-03-17 04:27:36Z	08°12.44'N	050°17.21'E	17	3.6	Sat-AIS
2017-03-17 03:51:56Z	08°10.54'N	050°16.29'E	34	3.5	Sat-AIS
2017-03-17 03:19:27Z	08°09.00'N	050°15.15'E	40	3.5	Sat-AIS
2017-03-17 02:30:26Z	08°06.34'N	050°13.89'E	15	4.9	Sat-AIS
2017-03-17 01:26:58Z	07°57.50'N	050°12.00'E	32	8.6	Sat-AIS
2017-03-16 23:39:57Z	07°45.00'N	050°02.88'E	37	8.6	Sat-AIS
2017-03-16 22:11:16Z	07°34.39'N	049°55.95'E	34	8.3	Sat-AIS
2017-03-16 22:10:16Z	07°34.27'N	049°55.87'E	30	8.5	Sat-AIS
2017-03-16 20:44:56Z	07°23.96'N	049°49.39'E	32	8.4	Sat-AIS

2017-03-16 20:17:46Z	07°20.62'N	049°47.37'E	31	8.6	Sat-AIS
2017-03-16 19:51:47Z	07°17.36'N	049°45.46'E	29	8.6	Sat-AIS
2017-03-16 19:32:26Z	07°14.93'N	049°44.05'E	34	8.5	Sat-AIS
2017-03-16 19:27:17Z	07°14.29'N	049°43.67'E	32	8.5	Sat-AIS
2017-03-16 19:23:56Z	07°13.87'N	049°43.42'E	31	8.6	Sat-AIS
2017-03-16 18:19:37Z	07°05.94'N	049°38.81'E	28	8.4	Sat-AIS
2017-03-16 18:08:16Z	07°04.55'N	049°38.03'E	31	8.3	Sat-AIS
2017-03-16 18:03:37Z	07°03.99'N	049°37.71'E	28	8.5	Sat-AIS
2017-03-16 17:55:26Z	07°02.97'N	049°37.15'E	30	8.4	Sat-AIS
2017-03-16 17:51:26Z	07°02.49'N	049°36.89'E	32	8.4	Sat-AIS
2017-03-16 17:51:25Z	07°02.49'N	049°36.89'E	32	8.4	Sat-AIS
2017-03-16 17:49:26Z	07°02.24'N	049°36.75'E	29	8.3	Sat-AIS
2017-03-16 17:23:16Z	06°58.98'N	049°34.98'E	28	8.5	Sat-AIS
2017-03-16 17:20:56Z	06°58.68'N	049°34.83'E	23	8.3	Sat-AIS
2017-03-16 17:08:55Z	06°57.19'N	049°34.04'E	25	8.4	Sat-AIS
2017-03-16 16:53:17Z	06°55.24'N	049°32.95'E	26	8.4	Sat-AIS
2017-03-16 16:22:17Z	06°51.47'N	049°30.69'E	27	8.4	Sat-AIS
2017-03-16 15:17:14Z	06°44.10'N	049°26.17'E	54	2.4	Sat-AIS
2017-03-16 12:57:16Z	06°38.32'N	049°26.08'E	357	4.4	Sat-AIS
2017-03-16 12:20:45Z	06°36.73'N	049°27.63'E	224	0.5	Sat-AIS
2017-03-16 11:48:06Z	06°37.71'N	049°28.10'E	197	3.5	Sat-AIS
2017-03-16 11:18:18Z	06°39.38'N	049°28.69'E	197	3.5	Sat-AIS
2017-03-16 10:02:35Z	06°43.48'N	049°30.51'E	203	3.4	Sat-AIS
2017-03-16 10:00:55Z	06°43.58'N	049°30.55'E	203	3.4	Sat-AIS
2017-03-16 09:59:52Z	06°43.63'N	049°30.57'E	201	3.5	Sat-AIS
2017-03-16 09:01:28Z	06°46.85'N	049°31.69'E	187	3.4	Sat-AIS
2017-03-16 08:35:44Z	06°48.69'N	049°31.47'E	268	2	Sat-AIS

2017-03-16 08:27:58Z	06°48.75'N	049°31.66'E	251	1.2	Sat-AIS
2017-03-16 08:27:25Z	06°48.75'N	049°31.67'E	252	1.7	Sat-AIS
2017-03-16 08:25:22Z	06°48.78'N	049°31.73'E	255	2.3	Sat-AIS
2017-03-16 08:09:26Z	06°49.04'N	049°32.00'E	223	3.7	Sat-AIS
2017-03-16 07:55:28Z	06°49.76'N	049°32.50'E	207	3.7	Sat-AIS
2017-03-16 07:44:35Z	06°50.41'N	049°32.72'E	200	3.8	Sat-AIS
2017-03-16 07:18:27Z	06°51.94'N	049°33.26'E	197	3.6	Sat-AIS
2017-03-16 06:52:36Z	06°53.47'N	049°33.62'E	196	3.5	Sat-AIS
2017-03-16 06:27:58Z	06°54.87'N	049°34.14'E	198	3.5	Sat-AIS
2017-03-16 06:26:58Z	06°54.93'N	049°34.16'E	202	3.5	Sat-AIS
2017-03-16 06:04:37Z	06°56.07'N	049°34.79'E	213	3.4	Sat-AIS
2017-03-16 05:41:46Z	06°57.19'N	049°35.59'E	211	5	Sat-AIS
2017-03-16 05:28:55Z	06°57.86'N	049°36.38'E	253	3.5	Sat-AIS
2017-03-16 05:19:10Z	06°57.88'N	049°37.10'E	187	0.7	Sat-AIS
2017-03-16 05:06:36Z	06°57.94'N	049°37.32'E	24	0.7	Sat-AIS
2017-03-16 04:44:47Z	06°58.47'N	049°37.68'E	214	3.3	Sat-AIS
2017-03-16 04:11:28Z	07°00.16'N	049°38.57'E	212	3.4	Sat-AIS
2017-03-16 03:40:07Z	07°01.68'N	049°39.49'E	222	3.4	Sat-AIS
2017-03-16 03:08:17Z	07°03.14'N	049°40.58'E	210	3.4	Sat-AIS
2017-03-16 02:51:33Z	07°04.40'N	049°41.19'E	196	4.5	Sat-AIS
2017-03-16 02:23:56Z	07°05.03'N	049°41.74'E	220	3.5	Sat-AIS
2017-03-16 01:48:10Z	07°06.77'N	049°43.61'E	303	5.2	Sat-AIS
2017-03-16 01:12:20Z	07°06.08'N	049°43.13'E	241	0.8	Sat-AIS
2017-03-15 21:52:24Z	07°07.44'N	049°47.56'E	251	0.7	Sat-AIS
2017-03-15 21:49:35Z	07°07.45'N	049°47.59'E	246	0.7	Sat-AIS
2017-03-15 21:48:55Z	07°07.45'N	049°47.60'E	259	1	Sat-AIS
2017-03-15 20:54:26Z	07°07.55'N	049°48.27'E	261	0.7	Sat-AIS

2017-03-15 20:47:57Z	07°07.56'N	049°48.36'E	250	0.8	Sat-AIS
2017-03-15 20:28:53Z	07°07.61'N	049°48.59'E	240	0.7	Sat-AIS
2017-03-15 20:26:25Z	07°07.63'N	049°48.61'E	219	0.8	Sat-AIS
2017-03-15 19:58:57Z	07°06.12'N	049°47.43'E	38	5.9	Sat-AIS
2017-03-15 19:56:46Z	07°05.95'N	049°47.30'E	37	5.9	Sat-AIS
2017-03-15 19:14:38Z	07°02.95'N	049°44.66'E	44	5.5	Sat-AIS
2017-03-15 19:05:57Z	07°02.33'N	049°44.14'E	44	5.6	Sat-AIS
2017-03-15 19:05:57Z	07°02.33'N	049°44.14'E	44	5.6	Sat-AIS
2017-03-15 19:04:57Z	07°02.25'N	049°44.08'E	36	5.5	Sat-AIS
2017-03-15 19:03:16Z	07°02.13'N	049°43.98'E	33	5.6	Sat-AIS
2017-03-15 18:39:37Z	07°00.38'N	049°42.57'E	38	5.8	Sat-AIS
2017-03-15 18:29:25Z	06°59.64'N	049°41.97'E	38	5.7	Sat-AIS
2017-03-15 18:25:26Z	06°59.35'N	049°41.73'E	42	5.7	Sat-AIS
2017-03-15 18:20:16Z	06°58.98'N	049°41.43'E	37	5.4	Sat-AIS
2017-03-15 17:50:16Z	06°56.96'N	049°39.62'E	39	5.5	Sat-AIS
2017-03-15 17:49:16Z	06°56.88'N	049°39.56'E	43	5.5	Sat-AIS
2017-03-15 17:17:46Z	06°54.69'N	049°37.69'E	47	5.4	Sat-AIS
2017-03-15 17:16:18Z	06°54.59'N	049°37.60'E	41	5.1	Sat-AIS
2017-03-15 17:10:36Z	06°54.22'N	049°37.24'E	48	5.5	Sat-AIS
2017-03-15 16:54:06Z	06°53.15'N	049°36.20'E	42	5.3	Sat-AIS
2017-03-15 16:52:15Z	06°53.03'N	049°36.09'E	31	5.4	Sat-AIS
2017-03-15 16:43:57Z	06°52.44'N	049°35.61'E	42	5.1	Sat-AIS
2017-03-15 16:12:36Z	06°50.11'N	049°34.07'E	19	5.4	Sat-AIS
2017-03-15 13:52:45Z	06°47.63'N	049°31.27'E	19	5.2	Sat-AIS
2017-03-15 12:16:03Z	06°44.42'N	049°30.67'E	201	1.5	Sat-AIS
2017-03-15 11:38:15Z	06°44.91'N	049°30.97'E	213	3.6	Sat-AIS
2017-03-15 09:47:53Z	06°51.01'N	049°33.39'E	203	3.5	Sat-AIS

2017-03-15 09:46:32Z	06°51.08'N	049°33.42'E	204	3.5	Sat-AIS
2017-03-15 09:46:26Z	06°51.09'N	049°33.42'E	202	3.3	Sat-AIS
2017-03-15 09:42:24Z	06°51.30'N	049°33.51'E	202	3.5	Sat-AIS
2017-03-15 09:28:57Z	06°52.08'N	049°33.85'E	202	3.7	Sat-AIS
2017-03-15 06:29:56Z	07°00.68'N	049°39.20'E	208	3.5	Sat-AIS
2017-03-15 06:13:56Z	07°01.50'N	049°39.68'E	205	3.5	Sat-AIS
2017-03-15 06:13:56Z	07°01.50'N	049°39.68'E	205	3.5	Sat-AIS
2017-03-15 06:08:56Z	07°01.77'N	049°39.82'E	203	3.6	Sat-AIS
2017-03-15 05:40:17Z	07°03.47'N	049°40.26'E	186	3.7	Sat-AIS
2017-03-15 05:07:58Z	07°05.58'N	049°40.63'E	255	1.1	Sat-AIS
2017-03-15 04:54:28Z	07°05.63'N	049°40.77'E	29	1.3	Sat-AIS
2017-03-15 04:46:46Z	07°05.75'N	049°40.88'E	217	3.5	Sat-AIS
2017-03-15 04:01:36Z	07°07.88'N	049°42.45'E	223	3.5	Sat-AIS
2017-03-15 03:32:36Z	07°09.24'N	049°43.39'E	205	3.3	Sat-AIS
2017-03-15 03:14:17Z	07°10.09'N	049°43.99'E	216	3.5	Sat-AIS
2017-03-15 02:44:27Z	07°11.54'N	049°44.92'E	201	3.5	Sat-AIS
2017-03-15 02:38:05Z	07°11.87'N	049°45.07'E	208	3.4	Sat-AIS
2017-03-15 02:03:35Z	07°13.70'N	049°46.11'E	217	5.1	Sat-AIS
2017-03-15 01:38:57Z	07°13.97'N	049°46.72'E	8	8.7	Sat-AIS
2017-03-14 21:36:16Z	07°05.92'N	049°42.22'E	233	0.7	Sat-AIS
2017-03-14 21:21:05Z	07°06.03'N	049°42.42'E	245	1	Sat-AIS
2017-03-14 20:58:17Z	07°06.21'N	049°42.74'E	251	1	Sat-AIS
2017-03-14 20:53:06Z	07°06.24'N	049°42.82'E	258	1.2	Sat-AIS
2017-03-14 20:27:18Z	07°06.38'N	049°43.28'E	248	1	Sat-AIS
2017-03-14 20:26:36Z	07°06.38'N	049°43.29'E	247	1.1	Sat-AIS
2017-03-14 20:03:17Z	07°06.50'N	049°43.72'E	248	1.3	Sat-AIS
2017-03-14 20:02:47Z	07°06.50'N	049°43.73'E	256	1	Sat-AIS

2017-03-14 20:00:56Z	07°06.52'N	049°43.76'E	242	1	Sat-AIS
2017-03-14 19:56:37Z	07°06.54'N	049°43.84'E	256	1.1	Sat-AIS
2017-03-14 19:55:37Z	07°06.55'N	049°43.86'E	262	1.1	Sat-AIS
2017-03-14 19:54:37Z	07°06.55'N	049°43.88'E	253	1.1	Sat-AIS
2017-03-14 19:39:57Z	07°06.60'N	049°44.17'E	264	1	Sat-AIS
2017-03-14 19:36:38Z	07°06.62'N	049°44.23'E	247	1	Sat-AIS
2017-03-14 19:17:27Z	07°06.73'N	049°44.59'E	244	1	Sat-AIS
2017-03-14 18:49:26Z	07°06.86'N	049°45.17'E	266	0.9	Sat-AIS
2017-03-14 18:44:16Z	07°06.89'N	049°45.28'E	256	1.2	Sat-AIS
2017-03-14 18:23:07Z	07°06.88'N	049°45.33'E	51	4.6	Sat-AIS
2017-03-14 18:21:16Z	07°06.80'N	049°45.22'E	51	4.5	Sat-AIS
2017-03-14 18:20:16Z	07°06.75'N	049°45.16'E	53	4.6	Sat-AIS
2017-03-14 18:19:15Z	07°06.70'N	049°45.09'E	53	4.8	Sat-AIS
2017-03-14 17:57:47Z	07°05.75'N	049°43.72'E	58	4.6	Sat-AIS
2017-03-14 17:42:28Z	07°05.08'N	049°42.69'E	59	4.8	Sat-AIS
2017-03-14 17:07:46Z	07°03.63'N	049°40.37'E	44	4	Sat-AIS
2017-03-14 16:35:06Z	07°01.50'N	049°38.79'E	33	4.8	Sat-AIS
2017-03-14 16:34:05Z	07°01.43'N	049°38.75'E	41	4.6	Sat-AIS
2017-03-14 14:50:07Z	06°56.31'N	049°35.90'E	228	1.6	Sat-AIS
2017-03-14 14:17:49Z	06°56.67'N	049°36.63'E	215	2.8	Sat-AIS
2017-03-14 13:42:36Z	06°55.31'N	049°35.76'E	30	2.9	Sat-AIS
2017-03-14 13:07:17Z	06°53.82'N	049°34.82'E	37	3.6	Sat-AIS
2017-03-14 12:32:06Z	06°53.44'N	049°34.52'E	291	2.4	Sat-AIS
2017-03-14 12:00:26Z	06°53.92'N	049°35.16'E	211	1.1	Sat-AIS
2017-03-14 11:06:02Z	06°56.24'N	049°36.16'E	203	3.8	Sat-AIS
2017-03-14 09:35:12Z	07°01.65'N	049°37.75'E	165	5.3	Sat-AIS
2017-03-14 09:34:02Z	07°01.74'N	049°37.73'E	166	5.3	Sat-AIS

2017-03-14 09:32:33Z	07°01.88'N	049°37.70'E	165	5.2	Sat-AIS
2017-03-14 09:31:02Z	07°02.01'N	049°37.67'E	172	5.3	Sat-AIS
2017-03-14 09:27:17Z	07°02.34'N	049°37.61'E	176	4.9	Sat-AIS
2017-03-14 09:27:15Z	07°02.34'N	049°37.61'E	176	4.9	Sat-AIS
2017-03-14 09:26:15Z	07°02.42'N	049°37.59'E	183	2.7	Sat-AIS
2017-03-14 09:25:15Z	07°02.47'N	049°37.60'E	185	4.5	Sat-AIS
2017-03-14 09:23:15Z	07°02.62'N	049°37.61'E	181	5.4	Sat-AIS
2017-03-14 09:03:57Z	07°02.99'N	049°37.92'E	88	1.1	Sat-AIS
2017-03-14 09:02:07Z	07°02.98'N	049°37.90'E	60	2.3	Sat-AIS
2017-03-14 08:39:36Z	07°03.68'N	049°38.73'E	231	3.3	Sat-AIS
2017-03-14 08:22:37Z	07°04.27'N	049°39.50'E	230	3.5	Sat-AIS
2017-03-14 08:17:58Z	07°04.45'N	049°39.72'E	226	3.7	Sat-AIS
2017-03-14 08:04:17Z	07°04.98'N	049°40.37'E	227	3.8	Sat-AIS
2017-03-14 07:48:07Z	07°05.60'N	049°41.11'E	232	3.7	Sat-AIS
2017-03-14 07:23:56Z	07°06.49'N	049°42.20'E	232	3.5	Sat-AIS
2017-03-14 07:23:26Z	07°06.51'N	049°42.22'E	227	3.3	Sat-AIS
2017-03-14 06:59:16Z	07°07.48'N	049°43.27'E	224	3.3	Sat-AIS
2017-03-14 06:34:07Z	07°08.50'N	049°44.30'E	211	3.5	Sat-AIS
2017-03-14 06:00:15Z	07°08.40'N	049°43.48'E	40	9.2	Sat-AIS
2017-03-14 06:00:14Z	07°08.40'N	049°43.48'E	40	9.2	Sat-AIS
2017-03-14 05:58:55Z	07°08.24'N	049°43.34'E	38	8.5	Sat-AIS
2017-03-14 05:28:40Z	07°04.97'N	049°40.28'E	58	6.3	Sat-AIS
2017-03-14 04:57:18Z	07°05.43'N	049°40.81'E	213	3.6	Sat-AIS
2017-03-14 04:22:46Z	07°07.08'N	049°41.96'E	218	3.3	Sat-AIS
2017-03-14 03:35:57Z	07°09.06'N	049°43.72'E	216	3.5	Sat-AIS
2017-03-14 03:09:16Z	07°10.23'N	049°44.73'E	225	3.3	Sat-AIS
2017-03-14 03:03:56Z	07°10.46'N	049°44.94'E	218	3.4	Sat-AIS

2017-03-14 02:28:56Z	07°12.31'N	049°45.76'E	187	3.6	Sat-AIS
2017-03-14 01:56:57Z	07°14.41'N	049°46.18'E	196	5.8	Sat-AIS
2017-03-13 22:53:15Z	07°15.25'N	049°47.27'E	223	1.3	Sat-AIS
2017-03-13 22:52:15Z	07°15.27'N	049°47.29'E	231	1.3	Sat-AIS
2017-03-13 22:51:15Z	07°15.28'N	049°47.31'E	238	1.3	Sat-AIS
2017-03-13 21:51:47Z	07°15.93'N	049°48.51'E	239	1.2	Sat-AIS
2017-03-13 21:44:25Z	07°16.02'N	049°48.66'E	243	1.3	Sat-AIS
2017-03-13 21:29:45Z	07°16.18'N	049°48.98'E	242	1.2	Sat-AIS
2017-03-13 21:12:36Z	07°16.37'N	049°49.34'E	240	1.1	Sat-AIS
2017-03-13 21:11:36Z	07°16.38'N	049°49.36'E	253	1.4	Sat-AIS
2017-03-13 20:59:17Z	07°16.49'N	049°49.65'E	245	1.4	Sat-AIS
2017-03-13 20:55:38Z	07°16.53'N	049°49.72'E	250	1.4	Sat-AIS
2017-03-13 20:35:46Z	07°16.73'N	049°50.17'E	240	1.3	Sat-AIS
2017-03-13 20:06:36Z	07°17.01'N	049°50.81'E	261	1.3	Sat-AIS
2017-03-13 20:06:16Z	07°17.01'N	049°50.82'E	244	1.3	Sat-AIS
2017-03-13 19:42:17Z	07°17.00'N	049°50.98'E	36	5.3	Sat-AIS
2017-03-13 19:41:55Z	07°16.98'N	049°50.97'E	45	5.1	Sat-AIS
2017-03-13 19:22:44Z	07°15.78'N	049°49.94'E	39	5.3	Sat-AIS
2017-03-13 19:16:38Z	07°15.38'N	049°49.62'E	39	5.6	Sat-AIS
2017-03-13 19:15:38Z	07°15.32'N	049°49.56'E	41	5	Sat-AIS
2017-03-13 19:12:37Z	07°15.14'N	049°49.39'E	38	5	Sat-AIS
2017-03-13 19:10:06Z	07°14.99'N	049°49.26'E	41	4.8	Sat-AIS
2017-03-13 18:51:16Z	07°13.88'N	049°48.16'E	52	4.5	Sat-AIS
2017-03-13 18:27:27Z	07°12.56'N	049°46.74'E	45	5.3	Sat-AIS
2017-03-13 18:02:57Z	07°11.16'N	049°45.24'E	39	4	Sat-AIS
2017-03-13 17:44:07Z	07°09.94'N	049°44.17'E	33	5.1	Sat-AIS
2017-03-13 17:43:55Z	07°09.93'N	049°44.16'E	37	4.7	Sat-AIS

2017-03-13 17:42:15Z	07°09.82'N	049°44.07'E	38	5.5	Sat-AIS
2017-03-13 17:42:15Z	07°09.82'N	049°44.07'E	38	5.5	Sat-AIS
2017-03-13 17:27:56Z	07°08.91'N	049°43.24'E	43	4.8	Sat-AIS
2017-03-13 16:22:36Z	07°04.72'N	049°39.32'E	42	5.1	Sat-AIS
2017-03-13 15:11:27Z	07°02.37'N	049°37.06'E	234	1.3	Sat-AIS
2017-03-13 14:37:25Z	07°03.19'N	049°37.77'E	212	3.6	Sat-AIS
2017-03-13 14:07:27Z	07°04.69'N	049°38.64'E	216	3.4	Sat-AIS
2017-03-13 13:29:45Z	07°06.38'N	049°39.99'E	222	3.5	Sat-AIS
2017-03-13 12:54:16Z	07°07.83'N	049°41.42'E	222	3.6	Sat-AIS
2017-03-13 12:24:24Z	07°09.28'N	049°42.44'E	207	3.5	Sat-AIS
2017-03-13 10:24:15Z	07°09.47'N	049°42.77'E	28	3.2	Sat-AIS
2017-03-13 09:31:28Z	07°07.22'N	049°41.37'E	26	2.8	Sat-AIS
2017-03-13 09:19:53Z	07°06.70'N	049°41.08'E	27	2.9	Sat-AIS
2017-03-13 09:17:33Z	07°06.59'N	049°41.03'E	24	3.1	Sat-AIS
2017-03-13 09:07:37Z	07°06.13'N	049°40.81'E	21	2.8	Sat-AIS
2017-03-13 09:06:35Z	07°06.09'N	049°40.78'E	25	3.1	Sat-AIS
2017-03-13 09:05:05Z	07°06.02'N	049°40.75'E	25	3.3	Sat-AIS
2017-03-13 09:04:56Z	07°06.01'N	049°40.74'E	32	3	Sat-AIS
2017-03-13 08:44:35Z	07°05.06'N	049°40.28'E	3	2.4	Sat-AIS
2017-03-13 08:38:16Z	07°04.76'N	049°40.29'E	2	2.9	Sat-AIS
2017-03-13 07:51:07Z	07°03.83'N	049°40.38'E	196	3.6	Sat-AIS
2017-03-13 07:38:57Z	07°04.57'N	049°40.61'E	195	3.7	Sat-AIS
2017-03-13 07:36:57Z	07°04.69'N	049°40.65'E	202	3.6	Sat-AIS
2017-03-13 07:36:57Z	07°04.69'N	049°40.65'E	202	3.6	Sat-AIS
2017-03-13 07:34:37Z	07°04.83'N	049°40.70'E	205	3.6	Sat-AIS
2017-03-13 07:30:27Z	07°05.06'N	049°40.79'E	200	3.7	Sat-AIS
2017-03-13 07:07:56Z	07°06.30'N	049°41.36'E	202	3.5	Sat-AIS

2017-03-13 07:05:48Z	07°06.41'N	049°41.42'E	206	3.5	Sat-AIS
2017-03-13 07:00:45Z	07°06.67'N	049°41.56'E	210	3.5	Sat-AIS
2017-03-13 06:25:57Z	07°08.37'N	049°42.68'E	216	3.2	Sat-AIS
2017-03-13 05:27:47Z	07°06.50'N	049°42.30'E	32	8.8	Sat-AIS
2017-03-13 05:18:07Z	07°05.34'N	049°41.46'E	32	9	Sat-AIS
2017-03-13 04:49:06Z	07°04.27'N	049°40.92'E	36	1.2	Sat-AIS
2017-03-13 03:29:10Z	07°07.47'N	049°43.44'E	215	3.1	Sat-AIS
2017-03-13 03:23:27Z	07°07.68'N	049°43.68'E	224	3.4	Sat-AIS
2017-03-13 02:50:18Z	07°09.01'N	049°44.97'E	229	3.3	Sat-AIS
2017-03-13 02:18:46Z	07°10.43'N	049°46.03'E	199	3.4	Sat-AIS
2017-03-13 01:49:58Z	07°12.19'N	049°46.40'E	54	4.9	Sat-AIS
2017-03-12 22:35:45Z	07°11.72'N	049°45.20'E	218	1.4	Sat-AIS
2017-03-12 22:34:28Z	07°11.74'N	049°45.22'E	232	1.3	Sat-AIS
2017-03-12 22:33:25Z	07°11.75'N	049°45.23'E	223	1.3	Sat-AIS
2017-03-12 22:32:25Z	07°11.77'N	049°45.25'E	227	1.3	Sat-AIS
2017-03-12 22:31:25Z	07°11.79'N	049°45.26'E	224	1.2	Sat-AIS
2017-03-12 22:13:56Z	07°12.04'N	049°45.57'E	241	1.7	Sat-AIS
2017-03-12 21:49:27Z	07°12.39'N	049°45.99'E	233	1.5	Sat-AIS
2017-03-12 21:29:47Z	07°12.66'N	049°46.33'E	238	1.2	Sat-AIS
2017-03-12 21:05:47Z	07°12.96'N	049°46.80'E	230	1.2	Sat-AIS
2017-03-12 20:55:04Z	07°13.10'N	049°47.02'E	228	1.4	Sat-AIS
2017-03-12 20:37:40Z	07°13.31'N	049°47.35'E	169	1.3	Sat-AIS
2017-03-12 20:33:16Z	07°13.16'N	049°47.18'E	42	5	Sat-AIS
2017-03-12 20:12:58Z	07°11.96'N	049°45.98'E	45	4.8	Sat-AIS
2017-03-12 20:11:57Z	07°11.91'N	049°45.93'E	45	5.5	Sat-AIS
2017-03-12 20:04:17Z	07°11.44'N	049°45.49'E	44	5.5	Sat-AIS
2017-03-12 19:46:18Z	07°10.35'N	049°44.39'E	41	4.5	Sat-AIS

2017-03-12 19:25:56Z	07°09.16'N	049°43.16'E	37	4.9	Sat-AIS
2017-03-12 19:21:37Z	07°08.88'N	049°42.90'E	48	5.5	Sat-AIS
2017-03-12 19:19:05Z	07°08.73'N	049°42.75'E	42	5.6	Sat-AIS
2017-03-12 18:55:36Z	07°07.29'N	049°41.39'E	39	4.9	Sat-AIS
2017-03-12 18:54:37Z	07°07.23'N	049°41.33'E	45	5.1	Sat-AIS
2017-03-12 18:28:56Z	07°05.64'N	049°39.89'E	36	4.5	Sat-AIS
2017-03-12 17:48:57Z	07°03.30'N	049°37.73'E	43	3.9	Sat-AIS
2017-03-12 17:32:46Z	07°02.37'N	049°36.87'E	46	5.1	Sat-AIS
2017-03-12 17:29:45Z	07°02.21'N	049°36.72'E	51	4.5	Sat-AIS
2017-03-12 17:18:27Z	07°01.57'N	049°36.14'E	37	4.7	Sat-AIS
2017-03-12 16:08:47Z	06°57.80'N	049°33.37'E	334	6.1	Sat-AIS
2017-03-12 15:33:09Z	06°55.24'N	049°34.17'E	191	2.3	Sat-AIS
2017-03-12 15:02:58Z	06°56.04'N	049°34.75'E	212	3.5	Sat-AIS
2017-03-12 14:23:46Z	06°58.05'N	049°35.86'E	204	3.4	Sat-AIS
2017-03-12 13:51:15Z	06°59.83'N	049°36.67'E	208	3.7	Sat-AIS
2017-03-12 13:17:16Z	07°01.90'N	049°37.84'E	224	1.8	Sat-AIS
2017-03-12 12:44:06Z	07°01.23'N	049°38.86'E	3	3.5	Sat-AIS
2017-03-12 10:41:22Z	07°02.53'N	049°40.09'E	201	3.3	Sat-AIS
2017-03-12 10:27:15Z	07°03.24'N	049°40.43'E	205	3.2	Sat-AIS
2017-03-12 10:25:36Z	07°03.33'N	049°40.47'E	200	3.5	Sat-AIS
2017-03-12 10:25:35Z	07°03.33'N	049°40.47'E	200	3.5	Sat-AIS
2017-03-12 10:24:36Z	07°03.38'N	049°40.50'E	206	3.7	Sat-AIS
2017-03-12 10:24:05Z	07°03.40'N	049°40.51'E	200	3.6	Sat-AIS
2017-03-12 10:00:47Z	07°04.64'N	049°41.12'E	202	3.5	Sat-AIS
2017-03-12 09:59:36Z	07°04.70'N	049°41.15'E	207	3.5	Sat-AIS
2017-03-12 09:39:17Z	07°05.78'N	049°41.72'E	208	3.8	Sat-AIS
2017-03-12 09:33:36Z	07°06.08'N	049°41.90'E	209	3.6	Sat-AIS

2017-03-12 09:07:17Z	07°07.50'N	049°42.74'E	214	3.7	Sat-AIS
2017-03-12 09:04:52Z	07°07.62'N	049°42.82'E	211	3.7	Sat-AIS
2017-03-12 09:03:43Z	07°07.68'N	049°42.86'E	213	3.6	Sat-AIS
2017-03-12 09:02:43Z	07°07.74'N	049°42.89'E	210	3.8	Sat-AIS
2017-03-12 08:49:54Z	07°08.45'N	049°43.33'E	209	3.9	Sat-AIS
2017-03-12 08:49:54Z	07°08.45'N	049°43.33'E	209	3.9	Sat-AIS
2017-03-12 08:48:54Z	07°08.51'N	049°43.36'E	211	4	Sat-AIS
2017-03-12 08:47:44Z	07°08.57'N	049°43.41'E	215	3.9	Sat-AIS
2017-03-12 08:47:36Z	07°08.58'N	049°43.41'E	213	4	Sat-AIS
2017-03-12 08:26:38Z	07°09.92'N	049°44.31'E	18	5.6	Sat-AIS
2017-03-12 08:19:28Z	07°09.27'N	049°44.11'E	18	5.9	Sat-AIS
2017-03-12 08:14:57Z	07°08.85'N	049°43.97'E	18	5.2	Sat-AIS
2017-03-12 07:56:48Z	07°07.21'N	049°43.33'E	25	4.5	Sat-AIS
2017-03-12 07:05:07Z	07°03.21'N	049°40.84'E	39	5.3	Sat-AIS
2017-03-12 06:30:37Z	07°00.86'N	049°38.88'E	44	5.7	Sat-AIS
2017-03-12 06:30:35Z	07°00.86'N	049°38.88'E	44	5.7	Sat-AIS
2017-03-12 06:27:46Z	07°00.67'N	049°38.71'E	40	5.4	Sat-AIS
2017-03-12 06:16:55Z	06°59.95'N	049°38.05'E	43	5.2	Sat-AIS
2017-03-12 05:41:57Z	06°58.14'N	049°36.41'E	41	4.9	Sat-AIS
2017-03-12 05:24:46Z	06°58.26'N	049°36.68'E	230	1.7	Sat-AIS
2017-03-12 05:08:04Z	06°58.43'N	049°37.10'E	240	1.4	Sat-AIS
2017-03-12 04:21:46Z	07°00.29'N	049°38.39'E	209	3.5	Sat-AIS
2017-03-12 03:53:05Z	07°01.75'N	049°39.15'E	208	3.6	Sat-AIS
2017-03-12 03:36:57Z	07°02.60'N	049°39.59'E	203	3.5	Sat-AIS
2017-03-12 03:11:58Z	07°03.90'N	049°40.22'E	201	3.5	Sat-AIS
2017-03-12 02:37:46Z	07°05.74'N	049°41.00'E	204	3.5	Sat-AIS
2017-03-11 19:03:36Z	07°05.61'N	049°41.28'E	40	4.7	Sat-AIS

2017-03-11 18:45:26Z	07°04.62'N	049°40.38'E	37	4.4	Sat-AIS
2017-03-11 18:20:35Z	07°03.21'N	049°39.13'E	41	4.2	Sat-AIS
2017-03-11 18:19:53Z	07°03.17'N	049°39.10'E	44	4.5	Sat-AIS
2017-03-11 17:06:17Z	06°59.09'N	049°35.48'E	40	4.4	Sat-AIS
2017-03-11 15:57:58Z	06°56.12'N	049°32.82'E	268	0.4	Sat-AIS
2017-03-11 15:22:07Z	06°57.05'N	049°33.76'E	222	3.4	Sat-AIS
2017-03-11 14:46:36Z	06°58.57'N	049°35.08'E	216	3.6	Sat-AIS
2017-03-11 14:15:57Z	06°59.86'N	049°36.30'E	223	3.4	Sat-AIS
2017-03-11 13:39:16Z	07°01.35'N	049°37.79'E	225	3.3	Sat-AIS
2017-03-11 13:06:36Z	07°02.86'N	049°38.95'E	211	3.6	Sat-AIS
2017-03-11 10:31:37Z	07°09.46'N	049°40.89'E	207	2.5	Sat-AIS
2017-03-11 10:25:56Z	07°09.27'N	049°40.82'E	27	3.1	Sat-AIS
2017-03-11 10:23:23Z	07°09.15'N	049°40.77'E	24	3.2	Sat-AIS
2017-03-11 09:59:27Z	07°07.94'N	049°40.33'E	25	3.1	Sat-AIS
2017-03-11 09:41:37Z	07°07.12'N	049°39.89'E	26	3	Sat-AIS
2017-03-11 09:34:17Z	07°06.78'N	049°39.71'E	28	3	Sat-AIS
2017-03-11 09:17:58Z	07°06.09'N	049°39.21'E	36	3	Sat-AIS
2017-03-11 08:47:36Z	07°04.21'N	049°38.10'E	41	8.9	Sat-AIS
2017-03-11 08:44:27Z	07°03.87'N	049°37.78'E	54	9	Sat-AIS
2017-03-11 08:31:06Z	07°02.07'N	049°36.93'E	21	9.1	Sat-AIS
2017-03-11 08:17:47Z	07°01.48'N	049°36.76'E	225	1.3	Sat-AIS
2017-03-11 07:55:27Z	07°01.19'N	049°36.83'E	10	2.9	Sat-AIS
2017-03-11 07:46:27Z	07°00.75'N	049°36.74'E	9	2.9	Sat-AIS
2017-03-11 07:10:17Z	06°58.94'N	049°36.34'E	15	3.2	Sat-AIS
2017-03-11 06:40:06Z	06°57.56'N	049°35.68'E	34	2.9	Sat-AIS
2017-03-11 06:04:57Z	06°56.03'N	049°34.66'E	33	3.2	Sat-AIS
2017-03-11 05:30:27Z	06°54.49'N	049°33.74'E	35	3.1	Sat-AIS

2017-03-11 05:06:36Z	06°53.64'N	049°32.81'E	52	3	Sat-AIS
2017-03-11 05:02:05Z	06°53.47'N	049°32.53'E	68	4.6	Sat-AIS
2017-03-11 04:48:04Z	06°53.18'N	049°31.80'E	40	2.2	Sat-AIS
2017-03-11 04:42:54Z	06°53.18'N	049°31.84'E	187	0.7	Sat-AIS
2017-03-11 04:14:36Z	06°53.62'N	049°32.41'E	222	3.6	Sat-AIS
2017-03-11 04:09:07Z	06°53.88'N	049°32.64'E	219	3.6	Sat-AIS
2017-03-11 03:38:07Z	06°55.24'N	049°33.89'E	222	3.7	Sat-AIS
2017-03-11 03:03:36Z	06°56.92'N	049°35.10'E	209	3.6	Sat-AIS
2017-03-10 23:05:36Z	06°56.04'N	049°31.33'E	45	5.6	Sat-AIS
2017-03-10 23:00:30Z	06°55.77'N	049°31.00'E	321	2.4	Sat-AIS
2017-03-10 22:14:38Z	06°56.43'N	049°31.89'E	234	1.2	Sat-AIS
2017-03-10 22:04:56Z	06°56.57'N	049°32.08'E	224	1.5	Sat-AIS
2017-03-10 21:57:35Z	06°56.69'N	049°32.22'E	233	1.5	Sat-AIS
2017-03-10 21:53:15Z	06°56.76'N	049°32.30'E	226	1.6	Sat-AIS
2017-03-10 21:39:48Z	06°56.96'N	049°32.56'E	226	1.4	Sat-AIS
2017-03-10 21:32:25Z	06°57.07'N	049°32.69'E	227	1.2	Sat-AIS
2017-03-10 21:16:37Z	06°57.32'N	049°32.98'E	226	1.4	Sat-AIS
2017-03-10 20:46:38Z	06°57.78'N	049°33.51'E	230	1.2	Sat-AIS
2017-03-10 20:22:46Z	06°58.14'N	049°33.93'E	221	1.4	Sat-AIS
2017-03-10 20:13:15Z	06°58.28'N	049°34.09'E	235	1.2	Sat-AIS
2017-03-10 20:12:16Z	06°58.30'N	049°34.11'E	224	1.5	Sat-AIS
2017-03-10 19:19:36Z	06°59.01'N	049°35.01'E	225	0.9	Sat-AIS
2017-03-10 17:44:17Z	07°00.27'N	049°36.55'E	226	1.2	Sat-AIS
2017-03-10 15:09:49Z	07°00.58'N	049°35.84'E	248	1.4	Sat-AIS
2017-03-10 14:34:56Z	07°00.13'N	049°36.05'E	24	3.1	Sat-AIS
2017-03-10 14:02:16Z	06°58.49'N	049°35.30'E	23	3.3	Sat-AIS
2017-03-10 13:32:37Z	06°57.01'N	049°34.63'E	22	3.1	Sat-AIS

2017-03-10 11:18:48Z	06°52.49'N	049°31.75'E	207	3.6	Sat-AIS
2017-03-10 11:02:08Z	06°53.30'N	049°32.27'E	210	3.3	Sat-AIS
2017-03-10 10:53:28Z	06°53.71'N	049°32.54'E	215	3.3	Sat-AIS
2017-03-10 10:53:28Z	06°53.71'N	049°32.54'E	215	3.3	Sat-AIS
2017-03-10 10:42:16Z	06°54.25'N	049°32.88'E	211	3.3	Sat-AIS
2017-03-10 10:28:37Z	06°54.91'N	049°33.29'E	216	3.5	Sat-AIS
2017-03-10 10:12:53Z	06°55.68'N	049°33.82'E	214	3.3	Sat-AIS
2017-03-10 10:11:33Z	06°55.74'N	049°33.86'E	215	3.5	Sat-AIS
2017-03-10 10:09:33Z	06°55.84'N	049°33.93'E	214	3.5	Sat-AIS
2017-03-10 10:07:26Z	06°55.95'N	049°34.00'E	213	3.4	Sat-AIS
2017-03-10 10:02:57Z	06°56.17'N	049°34.15'E	211	3.4	Sat-AIS
2017-03-10 09:50:54Z	06°56.78'N	049°34.53'E	215	3.4	Sat-AIS
2017-03-10 09:49:24Z	06°56.85'N	049°34.58'E	213	3.6	Sat-AIS
2017-03-10 09:44:27Z	06°57.11'N	049°34.73'E	209	3.4	Sat-AIS
2017-03-10 09:35:37Z	06°57.58'N	049°34.98'E	204	3.6	Sat-AIS
2017-03-10 09:10:48Z	06°58.94'N	049°35.84'E	213	5.8	Sat-AIS
2017-03-10 08:51:26Z	06°59.96'N	049°36.47'E	252	1.3	Sat-AIS
2017-03-10 08:51:26Z	06°59.96'N	049°36.47'E	252	1.3	Sat-AIS
2017-03-10 08:38:47Z	06°59.95'N	049°36.74'E	219	2.1	Sat-AIS
2017-03-10 08:38:47Z	06°59.95'N	049°36.74'E	219	2.1	Sat-AIS
2017-03-10 08:37:17Z	06°59.97'N	049°36.77'E	221	1.6	Sat-AIS
2017-03-10 08:36:17Z	07°00.00'N	049°36.79'E	217	3	Sat-AIS
2017-03-10 08:33:13Z	06°59.97'N	049°36.77'E	33	2.9	Sat-AIS
2017-03-10 08:32:03Z	06°59.93'N	049°36.74'E	32	2.7	Sat-AIS
2017-03-10 08:14:05Z	06°59.24'N	049°36.24'E	37	2.7	Sat-AIS
2017-03-10 08:10:05Z	06°59.10'N	049°36.12'E	45	2.7	Sat-AIS
2017-03-10 08:06:25Z	06°58.97'N	049°36.01'E	40	2.8	Sat-AIS

2017-03-10 08:05:56Z	06°58.95'N	049°36.00'E	36	2.5	Sat-AIS
2017-03-10 08:05:56Z	06°58.95'N	049°36.00'E	36	2.5	Sat-AIS
2017-03-10 07:59:07Z	06°58.71'N	049°35.79'E	46	2.8	Sat-AIS
2017-03-10 06:59:27Z	06°56.60'N	049°34.06'E	38	2.7	Sat-AIS
2017-03-10 06:26:17Z	06°55.34'N	049°33.09'E	40	2.8	Sat-AIS
2017-03-10 05:56:36Z	06°54.14'N	049°32.25'E	26	2.9	Sat-AIS
2017-03-10 05:26:15Z	06°52.66'N	049°31.48'E	43	4.4	Sat-AIS
2017-03-10 05:11:13Z	06°52.24'N	049°31.03'E	239	1.2	Sat-AIS
2017-03-10 05:04:36Z	06°52.34'N	049°31.17'E	235	2	Sat-AIS
2017-03-10 04:47:16Z	06°52.55'N	049°31.41'E	214	3.6	Sat-AIS
2017-03-10 04:45:45Z	06°52.63'N	049°31.47'E	217	3.5	Sat-AIS
2017-03-10 04:36:58Z	06°53.05'N	049°31.77'E	209	3.6	Sat-AIS
2017-03-10 04:31:47Z	06°53.32'N	049°31.95'E	214	3.5	Sat-AIS
2017-03-10 03:26:27Z	06°56.66'N	049°34.08'E	214	3.5	Sat-AIS
2017-03-10 02:56:27Z	06°57.95'N	049°35.30'E	229	3.4	Sat-AIS
2017-03-10 02:21:06Z	06°59.93'N	049°36.65'E	209	2.4	Sat-AIS
2017-03-09 23:05:07Z	06°58.63'N	049°34.40'E	228	1.5	Sat-AIS
2017-03-09 22:42:06Z	06°58.97'N	049°34.76'E	222	1.2	Sat-AIS
2017-03-09 22:36:47Z	06°59.03'N	049°34.84'E	224	1.2	Sat-AIS
2017-03-09 22:19:18Z	06°59.27'N	049°35.11'E	222	1.2	Sat-AIS
2017-03-09 22:09:47Z	06°59.40'N	049°35.26'E	232	1.1	Sat-AIS
2017-03-09 21:43:18Z	06°59.75'N	049°35.71'E	229	1.3	Sat-AIS
2017-03-09 21:42:54Z	06°59.76'N	049°35.72'E	235	1.2	Sat-AIS
2017-03-09 21:39:05Z	06°59.80'N	049°35.79'E	237	1.2	Sat-AIS
2017-03-09 21:37:34Z	06°59.82'N	049°35.82'E	231	1.4	Sat-AIS
2017-03-09 21:35:44Z	06°59.84'N	049°35.85'E	241	1.3	Sat-AIS
2017-03-09 21:19:36Z	07°00.02'N	049°36.15'E	235	1.4	Sat-AIS

2017-03-09 21:05:18Z	07°00.19'N	049°36.43'E	233	1.1	Sat-AIS
2017-03-09 21:04:08Z	07°00.20'N	049°36.45'E	239	1.4	Sat-AIS
2017-03-09 21:02:38Z	07°00.21'N	049°36.48'E	234	1.2	Sat-AIS
2017-03-09 20:34:56Z	07°00.54'N	049°37.01'E	234	1.3	Sat-AIS
2017-03-09 20:02:26Z	07°00.92'N	049°37.64'E	234	1.4	Sat-AIS
2017-03-09 19:29:57Z	07°01.32'N	049°38.24'E	239	0.7	Sat-AIS
2017-03-09 18:58:17Z	06°59.86'N	049°36.62'E	46	5.2	Sat-AIS
2017-03-09 18:45:36Z	06°59.10'N	049°35.83'E	43	4.7	Sat-AIS
2017-03-09 18:25:07Z	06°57.83'N	049°34.62'E	49	4.9	Sat-AIS
2017-03-09 18:10:28Z	06°57.00'N	049°33.68'E	39	5.1	Sat-AIS
2017-03-09 17:17:17Z	06°55.06'N	049°32.89'E	33	2.9	Sat-AIS
2017-03-09 17:16:56Z	06°55.05'N	049°32.88'E	32	2.6	Sat-AIS
2017-03-09 16:32:37Z	06°53.33'N	049°31.68'E	37	2.7	Sat-AIS
2017-03-09 14:29:57Z	06°48.99'N	049°29.24'E	313	0.4	Sat-AIS
2017-03-09 13:50:36Z	06°51.03'N	049°30.41'E	209	3.7	Sat-AIS
2017-03-09 11:35:37Z	06°58.34'N	049°32.85'E	112	3.8	Sat-AIS
2017-03-09 11:20:48Z	06°58.35'N	049°32.01'E	51	3.2	Sat-AIS
2017-03-09 11:11:47Z	06°57.96'N	049°31.72'E	32	3.1	Sat-AIS
2017-03-09 10:53:52Z	06°57.26'N	049°31.27'E	222	1.5	Sat-AIS
2017-03-09 10:47:06Z	06°57.31'N	049°31.45'E	284	2	Sat-AIS
2017-03-09 10:32:46Z	06°57.07'N	049°31.50'E	29	3.2	Sat-AIS
2017-03-09 10:17:16Z	06°56.38'N	049°31.05'E	32	3.3	Sat-AIS
2017-03-09 10:04:16Z	06°55.78'N	049°30.56'E	40	3.7	Sat-AIS
2017-03-09 09:55:42Z	06°55.71'N	049°30.51'E	204	2	Sat-AIS
2017-03-09 09:36:37Z	06°54.88'N	049°30.43'E	359	3	Sat-AIS
2017-03-09 09:31:45Z	06°54.64'N	049°30.46'E	339	2.8	Sat-AIS
2017-03-09 09:12:17Z	06°54.02'N	049°31.32'E	258	3.6	Sat-AIS

2017-03-09 09:02:56Z	06°54.33'N	049°31.80'E	221	3.8	Sat-AIS
2017-03-09 08:48:02Z	06°55.29'N	049°32.67'E	220	7.1	Sat-AIS
2017-03-09 08:26:57Z	06°55.61'N	049°33.22'E	336	0.9	Sat-AIS
2017-03-09 07:53:47Z	06°57.23'N	049°34.13'E	205	3.7	Sat-AIS
2017-03-09 07:22:57Z	06°59.02'N	049°34.86'E	201	3.8	Sat-AIS
2017-03-09 06:46:17Z	07°01.14'N	049°35.73'E	206	3.8	Sat-AIS
2017-03-09 06:14:15Z	07°02.94'N	049°36.69'E	205	3.8	Sat-AIS
2017-03-09 05:28:47Z	07°05.53'N	049°37.90'E	196	5.7	Sat-AIS
2017-03-09 04:59:47Z	07°06.90'N	049°38.55'E	226	1.8	Sat-AIS
2017-03-09 04:53:27Z	07°06.82'N	049°38.53'E	9	1.9	Sat-AIS
2017-03-09 04:19:18Z	07°08.56'N	049°39.34'E	209	3.4	Sat-AIS
2017-03-09 03:50:07Z	07°09.94'N	049°40.34'E	216	3.5	Sat-AIS
2017-03-09 03:44:38Z	07°10.18'N	049°40.54'E	221	3.4	Sat-AIS
2017-03-09 03:15:57Z	07°11.41'N	049°41.75'E	223	3.5	Sat-AIS
2017-03-08 23:39:37Z	07°28.30'N	049°51.92'E	158	5	Sat-AIS
2017-03-08 22:42:58Z	07°28.86'N	049°52.66'E	239	0.9	Sat-AIS
2017-03-08 22:40:47Z	07°28.87'N	049°52.69'E	256	1.1	Sat-AIS
2017-03-08 22:14:57Z	07°28.99'N	049°53.13'E	257	1.2	Sat-AIS
2017-03-08 21:59:26Z	07°29.08'N	049°53.40'E	251	1.1	Sat-AIS
2017-03-08 21:51:27Z	07°29.13'N	049°53.54'E	242	1.2	Sat-AIS
2017-03-08 21:23:46Z	07°29.30'N	049°54.01'E	253	1	Sat-AIS
2017-03-08 21:20:24Z	07°29.32'N	049°54.07'E	250	1.2	Sat-AIS
2017-03-08 21:19:24Z	07°29.33'N	049°54.08'E	257	1.1	Sat-AIS
2017-03-08 21:18:04Z	07°29.33'N	049°54.11'E	264	1.1	Sat-AIS
2017-03-08 21:17:04Z	07°29.34'N	049°54.13'E	245	1	Sat-AIS
2017-03-08 20:55:47Z	07°29.45'N	049°54.50'E	249	1.1	Sat-AIS
2017-03-08 20:35:08Z	07°29.58'N	049°54.84'E	233	0.7	Sat-AIS

2017-03-08 20:20:37Z	07°30.72'N	049°55.17'E	197	8.6	Sat-AIS
2017-03-08 20:10:38Z	07°32.08'N	049°55.62'E	197	8.6	Sat-AIS
2017-03-08 19:51:36Z	07°34.61'N	049°56.65'E	204	8.5	Sat-AIS
2017-03-08 18:16:45Z	07°45.14'N	050°01.65'E	202	5.8	Sat-AIS
2017-03-08 18:15:45Z	07°45.23'N	050°01.68'E	201	5.7	Sat-AIS
2017-03-08 18:14:07Z	07°45.38'N	050°01.74'E	200	5.8	Sat-AIS
2017-03-08 18:13:45Z	07°45.42'N	050°01.76'E	201	5.8	Sat-AIS
2017-03-08 17:51:56Z	07°47.38'N	050°02.47'E	198	5.6	Sat-AIS
2017-03-08 17:04:55Z	07°51.65'N	050°03.14'E	193	5.3	Sat-AIS
2017-03-08 16:28:57Z	07°54.90'N	050°04.06'E	202	5.6	Sat-AIS
2017-03-08 15:52:55Z	07°57.95'N	050°05.75'E	215	5.7	Sat-AIS
2017-03-08 15:20:09Z	08°00.38'N	050°07.65'E	290	2.3	Sat-AIS
2017-03-08 14:47:16Z	08°00.43'N	050°08.00'E	234	3.5	Sat-AIS
2017-03-08 11:41:56Z	08°08.75'N	050°14.54'E	208	3.6	Sat-AIS
2017-03-08 11:36:06Z	08°09.06'N	050°14.72'E	206	3.5	Sat-AIS
2017-03-08 11:17:16Z	08°10.17'N	050°15.32'E	205	5.1	Sat-AIS
2017-03-08 11:11:49Z	08°10.33'N	050°15.49'E	256	0.9	Sat-AIS
2017-03-08 10:57:15Z	08°10.86'N	050°15.97'E	222	4	Sat-AIS
2017-03-08 10:31:47Z	08°12.23'N	050°16.92'E	207	3.9	Sat-AIS
2017-03-08 10:21:27Z	08°12.86'N	050°17.23'E	203	5.1	Sat-AIS
2017-03-08 10:21:17Z	08°12.90'N	050°17.25'E	200	5.1	Sat-AIS
2017-03-08 10:18:27Z	08°13.11'N	050°17.33'E	201	4.8	Sat-AIS
2017-03-08 10:06:16Z	08°14.61'N	050°17.75'E	193	9.6	Sat-AIS
2017-03-08 10:01:56Z	08°15.30'N	050°17.90'E	194	9.7	Sat-AIS
2017-03-08 09:59:37Z	08°15.67'N	050°17.99'E	193	9.7	Sat-AIS
2017-03-08 09:42:17Z	08°18.44'N	050°18.31'E	182	9.5	Sat-AIS
2017-03-08 09:41:13Z	08°18.59'N	050°18.32'E	181	9.3	Sat-AIS

2017-03-08 09:39:54Z	08°18.80'N	050°18.33'E	180	9.6	Sat-AIS
2017-03-08 09:24:16Z	08°21.31'N	050°18.49'E	184	9.4	Sat-AIS
2017-03-08 09:16:27Z	08°22.54'N	050°18.61'E	192	9.3	Sat-AIS
2017-03-08 09:15:35Z	08°22.65'N	050°18.63'E	192	5	Sat-AIS
2017-03-08 09:14:31Z	08°22.70'N	050°18.69'E	282	3.6	Sat-AIS
2017-03-08 09:12:04Z	08°22.70'N	050°18.73'E	126	0.2	Sat-AIS
2017-03-08 08:51:58Z	08°22.93'N	050°18.95'E	204	3	Sat-AIS
2017-03-08 08:51:57Z	08°22.93'N	050°18.95'E	204	3	Sat-AIS
2017-03-08 08:46:56Z	08°23.18'N	050°19.10'E	209	3.4	Sat-AIS
2017-03-08 08:15:56Z	08°24.33'N	050°20.40'E	213	5.4	Sat-AIS
2017-03-08 07:42:46Z	08°28.05'N	050°23.15'E	212	9.4	Sat-AIS
2017-03-08 07:10:07Z	08°32.69'N	050°25.46'E	201	9.4	Sat-AIS
2017-03-08 05:57:04Z	08°42.85'N	050°30.96'E	217	9.5	Sat-AIS
2017-03-08 05:53:35Z	08°43.30'N	050°31.29'E	215	9.4	Sat-AIS
2017-03-08 05:17:27Z	08°46.33'N	050°33.74'E	277	2.1	Sat-AIS
2017-03-08 04:42:57Z	08°47.24'N	050°34.62'E	215	3.5	Sat-AIS

Ship Name	IMO	IR	Call Sign	MMSI	
CHAINAVE E 55	N/A	N/A	HSB3852	621000001	
Timestamp	Lat	Lon	Heading	Speed	Source
2017-04-14 06:45:51Z	06°56.91'N	049°37.51'E	5	1.4	Sat-AIS
2017-04-14 06:10:01Z	06°56.07'N	049°37.38'E	14	1.4	Sat-AIS
2017-04-14 05:37:19Z	06°55.32'N	049°37.17'E	15	1.4	Sat-AIS
2017-04-14 04:43:50Z	06°54.18'N	049°36.83'E	19	1.2	Sat-AIS
2017-04-14 04:36:41Z	06°54.03'N	049°36.77'E	23	1.4	Sat-AIS
2017-04-14 03:22:31Z	06°52.54'N	049°34.72'E	94	5	Sat-AIS
2017-04-14 02:10:31Z	06°56.55'N	049°32.92'E	200	5.7	Sat-AIS
2017-04-14 01:40:24Z	06°59.37'N	049°33.36'E	193	5.7	Sat-AIS
2017-04-14 01:05:57Z	07°02.46'N	049°34.26'E	196	5.8	Sat-AIS
2017-04-13 22:31:42Z	07°03.11'N	049°35.03'E	6	1.2	Sat-AIS
2017-04-13 21:49:32Z	07°02.22'N	049°34.93'E	4	1.1	Sat-AIS
2017-04-13 21:25:11Z	07°01.69'N	049°34.91'E	7	1	Sat-AIS
2017-04-13 21:22:51Z	07°01.64'N	049°34.90'E	1	1.2	Sat-AIS
2017-04-13 20:31:00Z	07°00.49'N	049°34.91'E	0	1.3	Sat-AIS
2017-04-13 20:08:22Z	06°59.96'N	049°34.91'E	354	1.4	Sat-AIS
2017-04-13 18:40:21Z	06°57.87'N	049°34.96'E	351	1.4	Sat-AIS
2017-04-13 18:11:50Z	06°57.16'N	049°35.04'E	351	1.5	Sat-AIS
2017-04-13 17:01:59Z	06°55.40'N	049°35.18'E	354	1.4	Sat-AIS
2017-04-13 16:57:40Z	06°55.29'N	049°35.19'E	354	1.4	Sat-AIS
2017-04-13 16:31:00Z	06°54.61'N	049°35.18'E	11	1.6	Sat-AIS
2017-04-13 16:29:26Z	06°54.56'N	049°35.17'E	4	1.8	Sat-AIS
2017-04-13 15:52:38Z	06°53.53'N	049°34.74'E	31	2.3	Sat-AIS
2017-04-13 15:35:33Z	06°53.33'N	049°33.74'E	89	5.7	Sat-AIS
2017-04-13 14:29:02Z	06°52.82'N	049°30.47'E	352	1.5	Sat-AIS
2017-04-13 10:26:10Z	06°56.83'N	049°28.33'E	100	7.9	Sat-AIS

2017-04-13 10:25:04Z	06°56.83'N	049°28.18'E	103	7.8	Sat-AIS
2017-04-13 10:23:04Z	06°56.85'N	049°27.91'E	82	8.3	Sat-AIS
2017-04-13 09:49:34Z	06°57.15'N	049°26.42'E	284	7.3	Sat-AIS
2017-04-13 09:48:24Z	06°57.08'N	049°26.56'E	289	7.5	Sat-AIS
2017-04-13 09:30:47Z	06°55.67'N	049°28.36'E	311	8	Sat-AIS
2017-04-13 09:22:04Z	06°54.83'N	049°29.19'E	327	8.1	Sat-AIS
2017-04-13 09:02:51Z	06°52.98'N	049°30.77'E	48	1.1	Sat-AIS
2017-04-13 08:49:10Z	06°51.99'N	049°30.34'E	18	9.4	Sat-AIS
2017-04-13 08:47:00Z	06°51.67'N	049°30.26'E	10	7.8	Sat-AIS
2017-04-13 08:46:00Z	06°51.56'N	049°30.23'E	0	4.9	Sat-AIS
2017-04-13 07:10:21Z	06°54.42'N	049°32.34'E	205	3	Sat-AIS
2017-04-13 06:21:21Z	06°56.62'N	049°33.56'E	214	3.1	Sat-AIS
2017-04-13 04:24:50Z	06°53.16'N	049°31.86'E	31	3.7	Sat-AIS
2017-04-13 02:33:41Z	06°47.38'N	049°28.40'E	28	3.4	Sat-AIS
2017-04-13 02:03:47Z	06°45.65'N	049°27.31'E	279	2.1	Sat-AIS
2017-04-12 22:18:21Z	06°47.21'N	049°28.70'E	339	1.3	Sat-AIS
2017-04-12 22:16:07Z	06°47.17'N	049°28.71'E	346	1.2	Sat-AIS
2017-04-12 22:14:19Z	06°47.13'N	049°28.71'E	348	1.2	Sat-AIS
2017-04-12 21:53:10Z	06°46.73'N	049°28.79'E	349	1	Sat-AIS
2017-04-12 21:28:31Z	06°46.25'N	049°28.89'E	344	1.1	Sat-AIS
2017-04-12 21:25:41Z	06°46.19'N	049°28.91'E	347	1.2	Sat-AIS
2017-04-12 20:59:21Z	06°45.69'N	049°29.00'E	356	1.1	Sat-AIS
2017-04-12 20:39:40Z	06°45.30'N	049°29.05'E	352	1.1	Sat-AIS
2017-04-12 19:21:11Z	06°43.80'N	049°29.24'E	359	1.1	Sat-AIS
2017-04-12 19:01:10Z	06°43.43'N	049°29.28'E	355	1.1	Sat-AIS
2017-04-12 18:03:58Z	06°42.45'N	049°29.37'E	356	1.1	Sat-AIS
2017-04-12 17:52:56Z	06°42.27'N	049°29.38'E	1	0.9	Sat-AIS

2017-04-12 17:52:31Z	06°42.27'N	049°29.38'E	2	0.9	Sat-AIS
2017-04-12 17:20:39Z	06°41.82'N	049°29.33'E	356	0.8	Sat-AIS
2017-04-12 16:45:00Z	06°41.35'N	049°29.25'E	13	0.7	Sat-AIS
2017-04-12 16:11:12Z	06°41.81'N	049°29.32'E	205	6.2	Sat-AIS
2017-04-12 15:59:29Z	06°42.99'N	049°29.65'E	188	6.1	Sat-AIS
2017-04-12 15:23:38Z	06°46.65'N	049°28.86'E	183	6.4	Sat-AIS
2017-04-12 10:11:48Z	06°49.91'N	049°29.91'E	210	3.1	Sat-AIS
2017-04-12 10:11:48Z	06°49.91'N	049°29.91'E	210	3.1	Sat-AIS
2017-04-12 10:10:48Z	06°49.95'N	049°29.94'E	215	3.2	Sat-AIS
2017-04-12 10:10:48Z	06°49.95'N	049°29.94'E	215	3.2	Sat-AIS
2017-04-12 10:09:54Z	06°49.99'N	049°29.96'E	208	3.1	Sat-AIS
2017-04-12 10:08:47Z	06°50.04'N	049°29.99'E	205	3.2	Sat-AIS
2017-04-12 10:08:47Z	06°50.04'N	049°29.99'E	205	3.2	Sat-AIS
2017-04-12 10:08:43Z	06°50.04'N	049°29.99'E	205	3.2	Sat-AIS
2017-04-12 08:32:17Z	06°54.61'N	049°32.67'E	210	3.2	Sat-AIS
2017-04-12 08:32:17Z	06°54.61'N	049°32.67'E	210	3.2	Sat-AIS
2017-04-12 07:45:40Z	06°56.87'N	049°34.07'E	214	3.3	Sat-AIS
2017-04-12 07:27:20Z	06°57.69'N	049°34.68'E	193	2.9	Sat-AIS
2017-04-12 06:54:42Z	06°57.32'N	049°34.42'E	104	6.8	Sat-AIS
2017-04-12 05:45:28Z	06°55.99'N	049°33.39'E	358	1	Sat-AIS
2017-04-12 05:45:27Z	06°55.99'N	049°33.39'E	358	1	Sat-AIS
2017-04-12 05:44:38Z	06°55.98'N	049°33.39'E	0	1.1	Sat-AIS
2017-04-12 03:32:51Z	06°49.94'N	049°29.91'E	30	3.6	Sat-AIS
2017-04-12 02:58:51Z	06°48.16'N	049°28.87'E	31	3.5	Sat-AIS
2017-04-11 22:00:48Z	06°46.95'N	049°30.77'E	3	0.8	Sat-AIS
2017-04-11 22:00:11Z	06°46.94'N	049°30.77'E	7	0.8	Sat-AIS
2017-04-11 21:59:37Z	06°46.93'N	049°30.77'E	12	0.9	Sat-AIS

2017-04-11 21:59:01Z	06°46.92'N	049°30.76'E	14	0.8	Sat-AIS
2017-04-11 21:58:27Z	06°46.91'N	049°30.76'E	16	0.8	Sat-AIS
2017-04-11 21:57:07Z	06°46.89'N	049°30.76'E	8	0.9	Sat-AIS
2017-04-11 21:54:31Z	06°46.85'N	049°30.75'E	10	0.9	Sat-AIS
2017-04-11 21:34:01Z	06°46.54'N	049°30.70'E	9	0.9	Sat-AIS
2017-04-11 21:31:42Z	06°46.50'N	049°30.70'E	10	0.9	Sat-AIS
2017-04-11 21:08:52Z	06°46.17'N	049°30.65'E	0	0.9	Sat-AIS
2017-04-11 20:43:10Z	06°45.80'N	049°30.61'E	5	0.7	Sat-AIS
2017-04-11 20:21:18Z	06°45.50'N	049°30.57'E	2	0.7	Sat-AIS
2017-04-11 19:55:51Z	06°45.13'N	049°30.54'E	1	0.9	Sat-AIS
2017-04-11 19:24:11Z	06°44.64'N	049°30.49'E	7	0.9	Sat-AIS
2017-04-11 19:09:19Z	06°44.43'N	049°30.46'E	11	0.8	Sat-AIS
2017-04-11 19:07:07Z	06°44.40'N	049°30.45'E	8	1	Sat-AIS
2017-04-11 18:48:40Z	06°44.13'N	049°30.41'E	6	0.8	Sat-AIS
2017-04-11 17:35:30Z	06°43.03'N	049°30.29'E	3	0.8	Sat-AIS
2017-04-11 17:35:28Z	06°43.03'N	049°30.29'E	3	0.8	Sat-AIS
2017-04-11 17:33:28Z	06°43.00'N	049°30.29'E	359	1	Sat-AIS
2017-04-11 17:09:29Z	06°42.60'N	049°30.25'E	1	1.1	Sat-AIS
2017-04-11 15:47:18Z	06°43.18'N	049°30.18'E	177	6	Sat-AIS
2017-04-11 15:11:50Z	06°46.85'N	049°29.94'E	188	6	Sat-AIS
2017-04-11 10:58:30Z	06°43.89'N	049°26.85'E	181	6.6	Sat-AIS
2017-04-11 10:09:44Z	06°48.45'N	049°28.30'E	224	2	Sat-AIS
2017-04-11 09:56:23Z	06°48.26'N	049°28.35'E	1	0.8	Sat-AIS
2017-04-11 09:55:03Z	06°48.24'N	049°28.34'E	2	0.8	Sat-AIS
2017-04-11 09:54:28Z	06°48.23'N	049°28.34'E	9	0.9	Sat-AIS
2017-04-11 09:53:18Z	06°48.21'N	049°28.34'E	356	0.7	Sat-AIS
2017-04-11 09:53:13Z	06°48.21'N	049°28.34'E	356	0.7	Sat-AIS

2017-04-11 09:51:47Z	06°48.19'N	049°28.34'E	5	0.8	Sat-AIS
2017-04-11 09:43:20Z	06°48.08'N	049°28.34'E	0	0.8	Sat-AIS
2017-04-11 08:20:31Z	06°49.98'N	049°29.84'E	212	3.2	Sat-AIS
2017-04-11 08:16:09Z	06°50.18'N	049°29.96'E	208	3.1	Sat-AIS
2017-04-11 07:54:21Z	06°51.20'N	049°30.53'E	206	3.1	Sat-AIS
2017-04-11 06:53:49Z	06°53.94'N	049°32.06'E	208	3	Sat-AIS
2017-04-11 06:44:10Z	06°54.36'N	049°32.32'E	208	3	Sat-AIS
2017-04-11 05:25:22Z	06°57.09'N	049°33.97'E	3	1.8	Sat-AIS
2017-04-11 03:56:00Z	06°52.93'N	049°31.71'E	30	3.5	Sat-AIS
2017-04-11 03:18:21Z	06°50.97'N	049°30.54'E	32	3.7	Sat-AIS
2017-04-11 02:44:21Z	06°49.17'N	049°29.47'E	25	3.7	Sat-AIS
2017-04-11 02:12:21Z	06°47.47'N	049°28.57'E	27	3.5	Sat-AIS
2017-04-10 22:56:51Z	06°48.53'N	049°30.08'E	15	0.9	Sat-AIS
2017-04-10 22:07:21Z	06°47.61'N	049°29.87'E	14	1.1	Sat-AIS
2017-04-10 21:42:27Z	06°47.09'N	049°29.81'E	358	1.1	Sat-AIS
2017-04-10 21:41:20Z	06°47.07'N	049°29.81'E	1	1.2	Sat-AIS
2017-04-10 21:41:17Z	06°47.07'N	049°29.81'E	1	1.2	Sat-AIS
2017-04-10 21:39:48Z	06°47.04'N	049°29.80'E	359	1.2	Sat-AIS
2017-04-10 21:16:42Z	06°46.58'N	049°29.79'E	359	1.1	Sat-AIS
2017-04-10 19:09:01Z	06°44.18'N	049°29.95'E	353	1.1	Sat-AIS
2017-04-10 18:39:41Z	06°43.68'N	049°29.97'E	354	0.9	Sat-AIS
2017-04-10 17:12:06Z	06°42.08'N	049°30.04'E	47	2.8	Sat-AIS
2017-04-10 17:08:56Z	06°42.25'N	049°30.04'E	205	6.1	Sat-AIS
2017-04-10 17:00:06Z	06°43.06'N	049°30.43'E	214	6.3	Sat-AIS
2017-04-10 16:59:37Z	06°43.11'N	049°30.45'E	193	6.1	Sat-AIS
2017-04-10 16:40:54Z	06°44.87'N	049°31.25'E	196	6	Sat-AIS
2017-04-10 15:34:28Z	06°51.29'N	049°33.32'E	181	6.1	Sat-AIS

2017-04-10 15:02:18Z	06°54.42'N	049°34.01'E	175	5.9	Sat-AIS
2017-04-10 11:09:59Z	06°53.49'N	049°31.76'E	28	3.5	Sat-AIS
2017-04-10 10:40:29Z	06°51.98'N	049°30.92'E	28	3.4	Sat-AIS
2017-04-10 10:19:01Z	06°50.90'N	049°30.34'E	27	3.3	Sat-AIS
2017-04-10 09:53:51Z	06°49.66'N	049°29.66'E	31	3.3	Sat-AIS
2017-04-10 09:41:03Z	06°48.99'N	049°29.31'E	25	5.8	Sat-AIS
2017-04-10 09:39:13Z	06°48.83'N	049°29.23'E	21	6.3	Sat-AIS
2017-04-10 09:35:57Z	06°48.49'N	049°29.10'E	20	6	Sat-AIS
2017-04-10 09:15:50Z	06°47.88'N	049°29.03'E	16	2.6	Sat-AIS
2017-04-07 23:07:04Z	08°29.16'N	050°35.22'E	199	6.5	Sat-AIS
2017-04-07 22:45:57Z	08°31.17'N	050°36.40'E	216	6.7	Sat-AIS
2017-04-07 22:36:44Z	08°32.03'N	050°36.93'E	199	6.5	Sat-AIS
2017-04-07 21:46:27Z	08°36.77'N	050°39.92'E	203	6.7	Sat-AIS
2017-04-07 20:51:59Z	08°42.07'N	050°43.17'E	215	6.8	Sat-AIS
2017-04-07 20:17:48Z	08°45.48'N	050°45.20'E	217	7	Sat-AIS
2017-04-07 19:41:50Z	08°48.64'N	050°46.91'E	28	0.7	Sat-AIS
2017-04-07 18:42:20Z	08°47.85'N	050°46.61'E	13	0.7	Sat-AIS
2017-04-07 17:51:30Z	08°47.17'N	050°46.34'E	8	0.9	Sat-AIS
2017-04-07 17:49:12Z	08°47.14'N	050°46.32'E	31	0.8	Sat-AIS
2017-04-07 17:12:44Z	08°46.56'N	050°46.83'E	211	6.5	Sat-AIS
2017-04-07 16:59:08Z	08°47.76'N	050°47.78'E	205	6.7	Sat-AIS
2017-04-07 16:38:43Z	08°49.84'N	050°48.57'E	179	6.5	Sat-AIS
2017-04-07 11:35:49Z	09°04.64'N	050°46.58'E	31	3.6	Sat-AIS
2017-04-07 10:47:51Z	09°02.04'N	050°45.42'E	24	3.4	Sat-AIS
2017-04-07 10:33:04Z	09°01.00'N	050°44.93'E	24	6.7	Sat-AIS
2017-04-07 10:30:44Z	09°00.79'N	050°44.83'E	27	4.4	Sat-AIS
2017-04-07 10:16:18Z	09°00.20'N	050°44.54'E	31	0.9	Sat-AIS

2017-04-07 10:15:08Z	09°00.18'N	050°44.53'E	36	0.6	Sat-AIS
2017-04-07 10:14:11Z	09°00.18'N	050°44.53'E	154	0.4	Sat-AIS
2017-04-07 09:20:02Z	08°57.99'N	050°43.30'E	30	3.3	Sat-AIS
2017-04-07 08:57:23Z	08°56.89'N	050°42.68'E	27	3.3	Sat-AIS
2017-04-07 08:47:32Z	08°56.41'N	050°42.41'E	27	3.2	Sat-AIS
2017-04-07 08:41:07Z	08°56.11'N	050°42.23'E	29	3.2	Sat-AIS
2017-04-07 08:15:30Z	08°54.90'N	050°41.50'E	29	3.2	Sat-AIS
2017-04-07 06:14:38Z	08°49.41'N	050°37.97'E	33	3.1	Sat-AIS
2017-04-07 05:42:57Z	08°46.73'N	050°36.60'E	7	8.4	Sat-AIS
2017-04-07 05:21:20Z	08°43.55'N	050°36.00'E	7	9.3	Sat-AIS
2017-04-07 04:49:38Z	08°38.68'N	050°34.82'E	10	9.5	Sat-AIS
2017-04-07 04:13:52Z	08°33.22'N	050°33.06'E	25	9.5	Sat-AIS
2017-04-07 00:10:14Z	07°59.24'N	050°17.24'E	16	9.3	Sat-AIS
2017-04-07 00:06:29Z	07°58.71'N	050°17.01'E	25	9.5	Sat-AIS
2017-04-06 23:41:24Z	07°55.10'N	050°15.41'E	18	9.5	Sat-AIS
2017-04-06 23:40:03Z	07°54.90'N	050°15.33'E	14	9.4	Sat-AIS
2017-04-06 23:17:47Z	07°51.80'N	050°13.86'E	26	9.1	Sat-AIS
2017-04-06 22:49:48Z	07°48.15'N	050°11.61'E	30	9.1	Sat-AIS
2017-04-06 22:39:44Z	07°46.85'N	050°10.78'E	27	9.2	Sat-AIS
2017-04-06 22:26:03Z	07°45.02'N	050°09.71'E	40	8.9	Sat-AIS
2017-04-06 22:08:54Z	07°42.77'N	050°08.34'E	35	9	Sat-AIS
2017-04-06 22:07:49Z	07°42.63'N	050°08.26'E	30	9	Sat-AIS
2017-04-06 22:06:41Z	07°42.48'N	050°08.16'E	30	9	Sat-AIS
2017-04-06 22:05:41Z	07°42.35'N	050°08.08'E	23	9	Sat-AIS
2017-04-06 22:04:11Z	07°42.15'N	050°07.96'E	34	9.1	Sat-AIS
2017-04-06 22:03:08Z	07°42.02'N	050°07.88'E	27	9.1	Sat-AIS
2017-04-06 22:01:55Z	07°41.86'N	050°07.78'E	28	8.8	Sat-AIS

2017-04-06 21:56:54Z	07°41.20'N	050°07.40'E	38	8.8	Sat-AIS
2017-04-06 21:13:34Z	07°35.54'N	050°04.06'E	37	9.2	Sat-AIS
2017-04-06 20:27:11Z	07°29.50'N	050°00.43'E	35	8.9	Sat-AIS
2017-04-06 20:05:20Z	07°26.67'N	049°58.74'E	35	8.9	Sat-AIS
2017-04-06 19:33:14Z	07°22.61'N	049°56.14'E	40	8.9	Sat-AIS
2017-04-06 18:10:38Z	07°12.00'N	049°49.72'E	40	9	Sat-AIS
2017-04-06 18:04:26Z	07°11.26'N	049°49.22'E	43	8.7	Sat-AIS
2017-04-06 18:03:25Z	07°11.13'N	049°49.13'E	43	8.7	Sat-AIS
2017-04-06 18:02:18Z	07°10.99'N	049°49.04'E	44	8.6	Sat-AIS
2017-04-06 17:32:09Z	07°07.27'N	049°46.50'E	38	9.1	Sat-AIS
2017-04-06 17:29:51Z	07°06.97'N	049°46.31'E	40	9	Sat-AIS
2017-04-06 12:42:20Z	06°53.13'N	049°32.04'E	32	3.3	Sat-AIS
2017-04-06 12:04:20Z	06°51.29'N	049°30.83'E	33	3.5	Sat-AIS
2017-04-06 11:06:11Z	06°49.07'N	049°29.37'E	228	3.2	Sat-AIS
2017-04-06 11:05:11Z	06°49.10'N	049°29.40'E	220	3	Sat-AIS
2017-04-06 10:48:12Z	06°49.83'N	049°29.87'E	209	3.1	Sat-AIS
2017-04-06 10:21:32Z	06°50.98'N	049°30.57'E	212	2.8	Sat-AIS
2017-04-06 10:19:13Z	06°51.07'N	049°30.62'E	204	3	Sat-AIS
2017-04-06 10:17:03Z	06°51.17'N	049°30.67'E	205	3	Sat-AIS
2017-04-06 10:00:58Z	06°51.88'N	049°31.10'E	211	3.1	Sat-AIS
2017-04-06 09:58:07Z	06°52.01'N	049°31.18'E	216	3	Sat-AIS
2017-04-06 09:57:07Z	06°52.06'N	049°31.21'E	211	3.1	Sat-AIS
2017-04-06 09:46:21Z	06°52.55'N	049°31.48'E	210	3	Sat-AIS
2017-04-06 09:12:42Z	06°54.03'N	049°32.37'E	208	3	Sat-AIS
2017-04-06 08:41:53Z	06°55.39'N	049°33.21'E	208	3	Sat-AIS
2017-04-06 08:36:09Z	06°55.66'N	049°33.35'E	203	3.1	Sat-AIS
2017-04-06 08:04:40Z	06°57.09'N	049°34.20'E	207	3	Sat-AIS

2017-04-06 05:45:40Z	06°52.86'N	049°31.70'E	32	3.4	Sat-AIS
2017-04-06 05:43:19Z	06°52.74'N	049°31.62'E	34	3.4	Sat-AIS
2017-04-06 05:43:17Z	06°52.74'N	049°31.62'E	34	3.4	Sat-AIS
2017-04-06 05:13:20Z	06°51.25'N	049°30.74'E	32	3.2	Sat-AIS
2017-04-06 01:09:10Z	06°50.28'N	049°49.74'E	269	8.3	Sat-AIS
2017-04-06 00:15:41Z	06°50.43'N	049°52.18'E	353	0.5	Sat-AIS
2017-04-05 23:52:00Z	06°50.24'N	049°52.23'E	333	0.3	Sat-AIS
2017-04-05 23:43:51Z	06°50.18'N	049°52.25'E	331	0.5	Sat-AIS
2017-04-05 23:28:32Z	06°50.06'N	049°52.30'E	336	0.4	Sat-AIS
2017-04-05 23:00:22Z	06°49.85'N	049°52.40'E	326	0.5	Sat-AIS
2017-04-05 22:32:51Z	06°49.62'N	049°52.53'E	324	0.5	Sat-AIS
2017-04-05 22:09:29Z	06°49.43'N	049°52.65'E	308	0.3	Sat-AIS
2017-04-05 21:47:07Z	06°49.20'N	049°52.79'E	334	0.7	Sat-AIS
2017-04-05 21:45:47Z	06°49.19'N	049°52.79'E	328	0.7	Sat-AIS
2017-04-05 21:34:21Z	06°49.09'N	049°52.86'E	312	0.6	Sat-AIS
2017-04-05 21:00:00Z	06°48.82'N	049°53.10'E	319	0.7	Sat-AIS
2017-04-05 19:23:57Z	06°53.91'N	049°52.04'E	152	9	Sat-AIS
2017-04-05 19:05:06Z	06°55.99'N	049°50.27'E	120	9	Sat-AIS
2017-04-05 18:49:16Z	06°56.29'N	049°47.80'E	99	9.3	Sat-AIS
2017-04-05 17:31:56Z	06°53.64'N	049°35.63'E	89	9.5	Sat-AIS
2017-04-05 17:28:33Z	06°53.57'N	049°35.09'E	82	9.6	Sat-AIS
2017-04-05 17:15:03Z	06°53.30'N	049°33.02'E	81	9	Sat-AIS
2017-04-05 12:35:51Z	06°57.53'N	049°34.37'E	80	0.2	Sat-AIS
2017-04-05 12:28:37Z	06°57.38'N	049°34.34'E	23	1.6	Sat-AIS
2017-04-05 12:23:01Z	06°57.42'N	049°34.35'E	177	2	Sat-AIS
2017-04-05 11:40:20Z	06°55.50'N	049°33.27'E	29	3.4	Sat-AIS
2017-04-05 10:04:49Z	06°50.63'N	049°30.35'E	29	3.5	Sat-AIS

2017-04-05 10:03:43Z	06°50.58'N	049°30.31'E	32	3.5	Sat-AIS
2017-04-05 10:03:04Z	06°50.54'N	049°30.30'E	31	3.5	Sat-AIS
2017-04-05 09:41:08Z	06°49.33'N	049°29.55'E	33	6.4	Sat-AIS
2017-04-05 09:35:47Z	06°48.86'N	049°29.26'E	34	4.2	Sat-AIS
2017-04-05 09:32:27Z	06°48.64'N	049°29.10'E	28	4.8	Sat-AIS
2017-04-05 06:44:48Z	06°54.87'N	049°32.90'E	212	3.1	Sat-AIS
2017-04-05 06:44:46Z	06°54.87'N	049°32.90'E	212	3.1	Sat-AIS
2017-04-05 05:32:48Z	06°57.19'N	049°34.28'E	260	1.2	Sat-AIS
2017-04-05 05:09:18Z	06°56.51'N	049°33.81'E	33	3.3	Sat-AIS
2017-04-05 05:05:50Z	06°56.34'N	049°33.69'E	34	3.4	Sat-AIS
2017-04-05 05:05:50Z	06°56.34'N	049°33.69'E	34	3.4	Sat-AIS
2017-04-05 05:03:58Z	06°56.26'N	049°33.63'E	27	3.4	Sat-AIS
2017-04-05 05:01:20Z	06°56.12'N	049°33.56'E	25	3.5	Sat-AIS
2017-04-05 01:07:00Z	06°47.75'N	049°29.69'E	240	6.4	Sat-AIS
2017-04-05 00:30:14Z	06°50.05'N	049°32.80'E	217	6	Sat-AIS
2017-04-05 00:15:38Z	06°51.02'N	049°33.97'E	222	6.3	Sat-AIS
2017-04-05 00:04:29Z	06°51.78'N	049°34.86'E	236	6.2	Sat-AIS
2017-04-04 23:47:30Z	06°52.24'N	049°35.59'E	15	1.2	Sat-AIS
2017-04-04 23:13:21Z	06°51.47'N	049°35.40'E	2	1.5	Sat-AIS
2017-04-04 22:46:52Z	06°50.85'N	049°35.26'E	14	1.4	Sat-AIS
2017-04-04 22:21:22Z	06°50.24'N	049°35.13'E	12	1.5	Sat-AIS
2017-04-04 21:57:50Z	06°49.65'N	049°35.00'E	17	1.3	Sat-AIS
2017-04-04 21:27:38Z	06°48.90'N	049°34.82'E	19	1.5	Sat-AIS
2017-04-04 21:26:38Z	06°48.88'N	049°34.81'E	16	1.4	Sat-AIS
2017-04-04 21:25:09Z	06°48.84'N	049°34.80'E	26	1.3	Sat-AIS
2017-04-04 20:47:49Z	06°47.91'N	049°34.57'E	15	1.4	Sat-AIS
2017-04-04 18:56:31Z	06°45.17'N	049°34.38'E	348	1.3	Sat-AIS

2017-04-04 18:32:38Z	06°44.58'N	049°34.41'E	355	1.5	Sat-AIS
2017-04-04 18:18:09Z	06°44.20'N	049°34.40'E	8	1.6	Sat-AIS
2017-04-04 16:56:31Z	06°51.14'N	049°35.72'E	178	8	Sat-AIS
2017-04-04 16:54:53Z	06°51.36'N	049°35.72'E	182	7.9	Sat-AIS
2017-04-04 16:54:29Z	06°51.41'N	049°35.73'E	188	7.8	Sat-AIS
2017-04-04 16:51:29Z	06°51.80'N	049°35.74'E	180	7.7	Sat-AIS
2017-04-04 16:50:29Z	06°51.93'N	049°35.74'E	176	7.6	Sat-AIS
2017-04-04 12:38:12Z	06°57.60'N	049°34.51'E	27	3.3	Sat-AIS
2017-04-04 11:49:50Z	06°55.57'N	049°33.29'E	26	3.3	Sat-AIS
2017-04-04 11:49:31Z	06°55.55'N	049°33.28'E	26	3.4	Sat-AIS
2017-04-04 09:55:59Z	06°49.63'N	049°29.65'E	35	3.7	Sat-AIS
2017-04-04 09:51:24Z	06°49.38'N	049°29.53'E	19	3.7	Sat-AIS
2017-04-04 09:50:15Z	06°49.31'N	049°29.50'E	19	3.7	Sat-AIS
2017-04-04 09:49:15Z	06°49.26'N	049°29.48'E	18	3.7	Sat-AIS
2017-04-04 09:24:28Z	06°47.85'N	049°28.34'E	69	4.4	Sat-AIS
2017-04-04 09:23:08Z	06°47.82'N	049°28.24'E	55	3.5	Sat-AIS
2017-04-04 09:22:08Z	06°47.78'N	049°28.21'E	21	2.4	Sat-AIS
2017-04-04 09:22:00Z	06°47.77'N	049°28.20'E	16	2.2	Sat-AIS
2017-04-04 09:21:08Z	06°47.75'N	049°28.20'E	10	1.1	Sat-AIS
2017-04-04 07:03:49Z	06°52.18'N	049°31.27'E	213	2.9	Sat-AIS
2017-04-04 06:21:29Z	06°54.03'N	049°32.39'E	207	3.1	Sat-AIS
2017-04-04 06:18:29Z	06°54.17'N	049°32.46'E	208	3.1	Sat-AIS
2017-04-04 06:17:16Z	06°54.22'N	049°32.48'E	207	3.1	Sat-AIS
2017-04-04 06:17:15Z	06°54.22'N	049°32.48'E	207	3.1	Sat-AIS
2017-04-04 06:15:16Z	06°54.31'N	049°32.53'E	207	3.1	Sat-AIS
2017-04-04 05:52:51Z	06°55.33'N	049°33.14'E	208	3	Sat-AIS
2017-04-04 05:23:10Z	06°56.23'N	049°33.76'E	75	7.9	Sat-AIS

2017-04-04 04:47:21Z	06°55.35'N	049°33.15'E	34	3.5	Sat-AIS
2017-04-04 04:45:20Z	06°55.25'N	049°33.09'E	32	3.3	Sat-AIS
2017-04-04 04:34:48Z	06°54.74'N	049°32.80'E	32	3.3	Sat-AIS
2017-04-04 01:36:34Z	06°47.48'N	049°28.40'E	203	5.4	Sat-AIS
2017-04-04 01:08:34Z	06°49.71'N	049°29.67'E	205	5.4	Sat-AIS
2017-04-04 00:45:24Z	06°51.54'N	049°30.69'E	200	5.3	Sat-AIS
2017-04-04 00:42:27Z	06°51.77'N	049°30.81'E	199	5.3	Sat-AIS
2017-04-04 00:17:03Z	06°53.76'N	049°31.87'E	200	5.1	Sat-AIS
2017-04-03 23:56:44Z	06°55.27'N	049°32.68'E	196	5	Sat-AIS
2017-04-03 23:26:50Z	06°55.39'N	049°32.78'E	25	1.4	Sat-AIS
2017-04-03 22:50:07Z	06°54.55'N	049°32.40'E	21	1.7	Sat-AIS
2017-04-03 22:46:29Z	06°54.47'N	049°32.35'E	23	1.6	Sat-AIS
2017-04-03 22:39:10Z	06°54.29'N	049°32.27'E	29	1.4	Sat-AIS
2017-04-03 22:17:21Z	06°53.75'N	049°32.07'E	22	1.5	Sat-AIS
2017-04-03 21:46:00Z	06°52.96'N	049°31.76'E	18	1.5	Sat-AIS
2017-04-03 21:09:47Z	06°52.06'N	049°31.44'E	11	1.7	Sat-AIS
2017-04-03 18:10:49Z	06°47.37'N	049°31.09'E	0	1.3	Sat-AIS
2017-04-03 18:08:49Z	06°47.32'N	049°31.08'E	0	1.4	Sat-AIS
2017-04-03 18:08:01Z	06°47.30'N	049°31.08'E	359	1.5	Sat-AIS
2017-04-03 18:06:49Z	06°47.27'N	049°31.08'E	358	1.5	Sat-AIS
2017-04-03 17:37:52Z	06°46.58'N	049°31.06'E	1	1.3	Sat-AIS
2017-04-03 13:37:00Z	06°53.86'N	049°32.48'E	210	3	Sat-AIS
2017-04-03 13:19:32Z	06°54.61'N	049°32.95'E	212	3	Sat-AIS
2017-04-03 12:53:20Z	06°55.77'N	049°33.62'E	199	3	Sat-AIS
2017-04-03 12:07:10Z	06°57.76'N	049°34.55'E	40	8.5	Sat-AIS
2017-04-03 11:55:04Z	06°57.07'N	049°34.06'E	5	1.8	Sat-AIS
2017-04-03 09:47:21Z	06°51.12'N	049°30.48'E	42	3.6	Sat-AIS

2017-04-03 09:34:35Z	06°50.47'N	049°30.06'E	19	3.5	Sat-AIS
2017-04-03 09:05:37Z	06°48.87'N	049°28.89'E	8	1.4	Sat-AIS
2017-04-03 09:04:21Z	06°48.85'N	049°28.89'E	17	1.5	Sat-AIS
2017-04-03 09:01:54Z	06°48.78'N	049°28.88'E	1	1.5	Sat-AIS
2017-04-03 06:52:52Z	06°53.17'N	049°31.83'E	203	3	Sat-AIS
2017-04-03 05:36:46Z	06°56.50'N	049°33.88'E	212	3	Sat-AIS
2017-04-03 04:25:20Z	06°55.55'N	049°33.28'E	27	3.4	Sat-AIS
2017-04-03 04:23:50Z	06°55.48'N	049°33.24'E	31	3.5	Sat-AIS
2017-04-03 01:26:24Z	06°48.09'N	049°29.56'E	221	5.5	Sat-AIS
2017-04-03 00:51:10Z	06°50.05'N	049°32.18'E	226	5.7	Sat-AIS
2017-04-03 00:33:23Z	06°51.05'N	049°33.51'E	222	5.3	Sat-AIS
2017-04-03 00:32:04Z	06°51.11'N	049°33.61'E	224	5.5	Sat-AIS
2017-04-02 23:43:19Z	06°50.82'N	049°33.81'E	19	1	Sat-AIS
2017-04-02 22:57:10Z	06°50.10'N	049°33.67'E	24	0.9	Sat-AIS
2017-04-02 22:53:31Z	06°50.05'N	049°33.65'E	2	1	Sat-AIS
2017-04-02 22:31:07Z	06°49.67'N	049°33.57'E	10	0.9	Sat-AIS
2017-04-02 22:29:58Z	06°49.65'N	049°33.57'E	2	1.1	Sat-AIS
2017-04-02 22:28:58Z	06°49.63'N	049°33.57'E	356	1	Sat-AIS
2017-04-02 22:27:47Z	06°49.61'N	049°33.56'E	13	0.9	Sat-AIS
2017-04-02 22:05:20Z	06°49.21'N	049°33.50'E	0	1.2	Sat-AIS
2017-04-02 20:15:51Z	06°47.03'N	049°33.51'E	350	1.5	Sat-AIS
2017-04-02 19:09:21Z	06°45.58'N	049°33.76'E	345	1.3	Sat-AIS
2017-04-02 19:02:09Z	06°45.43'N	049°33.81'E	340	1.4	Sat-AIS
2017-04-02 17:51:49Z	06°43.86'N	049°34.34'E	338	1.2	Sat-AIS
2017-04-02 17:50:09Z	06°43.82'N	049°34.35'E	331	1.2	Sat-AIS
2017-04-02 13:36:12Z	06°54.15'N	049°32.39'E	208	3	Sat-AIS
2017-04-02 13:09:42Z	06°55.33'N	049°33.17'E	212	3.2	Sat-AIS

2017-04-02 12:59:11Z	06°55.83'N	049°33.44'E	208	3.3	Sat-AIS
2017-04-02 12:52:50Z	06°56.13'N	049°33.61'E	201	3.2	Sat-AIS
2017-04-02 11:42:44Z	06°58.87'N	049°35.23'E	353	1.1	Sat-AIS
2017-04-02 11:25:50Z	06°58.54'N	049°35.21'E	29	3.2	Sat-AIS
2017-04-02 11:24:50Z	06°58.49'N	049°35.18'E	27	3.1	Sat-AIS
2017-04-02 11:22:50Z	06°58.40'N	049°35.13'E	30	3.2	Sat-AIS
2017-04-02 11:10:59Z	06°57.84'N	049°34.78'E	28	3.3	Sat-AIS
2017-04-02 11:09:20Z	06°57.76'N	049°34.75'E	21	3.4	Sat-AIS
2017-04-02 10:23:37Z	06°55.62'N	049°33.35'E	29	3.3	Sat-AIS
2017-04-02 10:21:18Z	06°55.52'N	049°33.28'E	32	3.2	Sat-AIS
2017-04-02 09:21:04Z	06°52.52'N	049°31.47'E	31	3.6	Sat-AIS
2017-04-02 09:19:45Z	06°52.45'N	049°31.42'E	30	3.5	Sat-AIS
2017-04-02 09:18:35Z	06°52.40'N	049°31.39'E	27	3.5	Sat-AIS
2017-04-02 08:48:11Z	06°50.49'N	049°30.15'E	44	5	Sat-AIS
2017-04-02 08:46:25Z	06°50.38'N	049°30.04'E	55	4.8	Sat-AIS
2017-04-02 08:44:27Z	06°50.27'N	049°29.93'E	55	5	Sat-AIS
2017-04-02 06:45:39Z	06°51.57'N	049°30.87'E	212	2.8	Sat-AIS
2017-04-02 05:44:29Z	06°54.15'N	049°32.40'E	206	3	Sat-AIS
2017-04-02 05:07:00Z	06°55.37'N	049°32.89'E	67	1.9	Sat-AIS
2017-04-02 01:52:44Z	06°46.82'N	049°28.29'E	231	6.8	Sat-AIS
2017-04-02 01:45:31Z	06°47.08'N	049°29.06'E	250	6.7	Sat-AIS
2017-04-02 01:22:13Z	06°47.89'N	049°31.55'E	251	6.8	Sat-AIS
2017-04-02 01:15:04Z	06°48.11'N	049°32.32'E	248	6.5	Sat-AIS
2017-04-02 00:48:40Z	06°48.61'N	049°34.17'E	50	0.1	Sat-AIS
2017-04-02 00:24:10Z	06°48.53'N	049°34.14'E	11	0.3	Sat-AIS
2017-04-01 23:57:22Z	06°48.40'N	049°34.09'E	20	0.3	Sat-AIS
2017-04-01 23:47:51Z	06°48.34'N	049°34.08'E	22	0.4	Sat-AIS

2017-04-01 23:35:41Z	06°48.26'N	049°34.07'E	328	0.1	Sat-AIS
2017-04-01 23:32:20Z	06°48.23'N	049°34.07'E	354	0.4	Sat-AIS
2017-04-01 23:01:40Z	06°47.97'N	049°34.11'E	327	0.4	Sat-AIS
2017-04-01 22:51:05Z	06°47.87'N	049°34.12'E	344	0.5	Sat-AIS
2017-04-01 22:13:07Z	06°47.46'N	049°34.19'E	325	0.4	Sat-AIS
2017-04-01 22:10:07Z	06°47.43'N	049°34.19'E	344	0.6	Sat-AIS
2017-04-01 22:08:49Z	06°47.41'N	049°34.20'E	344	0.5	Sat-AIS
2017-04-01 21:54:11Z	06°47.24'N	049°34.23'E	348	0.9	Sat-AIS
2017-04-01 20:38:21Z	06°46.25'N	049°34.45'E	341	0.9	Sat-AIS
2017-04-01 20:01:49Z	06°45.69'N	049°34.61'E	343	0.9	Sat-AIS
2017-04-01 19:25:50Z	06°45.10'N	049°34.78'E	333	1	Sat-AIS
2017-04-01 18:32:11Z	06°44.26'N	049°35.13'E	324	0.9	Sat-AIS
2017-04-01 18:21:31Z	06°44.10'N	049°35.21'E	337	0.9	Sat-AIS
2017-04-01 17:32:23Z	06°44.57'N	049°35.47'E	178	6.2	Sat-AIS
2017-04-01 17:32:00Z	06°44.61'N	049°35.47'E	175	6.1	Sat-AIS
2017-04-01 16:50:39Z	06°48.84'N	049°34.79'E	177	6.3	Sat-AIS
2017-04-01 13:49:21Z	06°54.79'N	049°32.80'E	33	3.1	Sat-AIS
2017-04-01 13:28:22Z	06°53.83'N	049°32.22'E	33	3	Sat-AIS
2017-04-01 13:03:00Z	06°52.62'N	049°31.55'E	29	4.4	Sat-AIS
2017-04-01 12:55:50Z	06°52.14'N	049°31.12'E	54	5.4	Sat-AIS
2017-04-01 11:36:00Z	06°49.15'N	049°29.47'E	25	3.3	Sat-AIS
2017-04-01 11:00:40Z	06°47.44'N	049°28.29'E	295	2.1	Sat-AIS
2017-04-01 10:42:54Z	06°47.62'N	049°28.54'E	205	3.1	Sat-AIS
2017-04-01 10:41:14Z	06°47.70'N	049°28.58'E	208	3.1	Sat-AIS
2017-04-01 10:40:14Z	06°47.75'N	049°28.60'E	209	3.1	Sat-AIS
2017-04-01 10:28:31Z	06°48.31'N	049°28.81'E	196	3.1	Sat-AIS
2017-04-01 10:06:18Z	06°49.30'N	049°29.36'E	221	3.1	Sat-AIS

2017-04-01 10:05:18Z	06°49.34'N	049°29.39'E	221	3.1	Sat-AIS
2017-04-01 10:04:07Z	06°49.38'N	049°29.43'E	225	3	Sat-AIS
2017-04-01 10:01:47Z	06°49.47'N	049°29.52'E	225	3.1	Sat-AIS
2017-04-01 09:08:01Z	06°50.89'N	049°30.35'E	12	0.7	Sat-AIS
2017-04-01 09:05:44Z	06°50.85'N	049°30.36'E	291	1.5	Sat-AIS
2017-04-01 09:03:15Z	06°50.82'N	049°30.38'E	330	0.9	Sat-AIS
2017-04-01 08:27:07Z	06°51.92'N	049°31.05'E	205	3	Sat-AIS
2017-04-01 07:02:31Z	06°55.51'N	049°33.27'E	206	2.9	Sat-AIS
2017-04-01 06:27:50Z	06°56.85'N	049°34.23'E	218	2.8	Sat-AIS
2017-04-01 06:11:58Z	06°57.49'N	049°34.62'E	207	2.8	Sat-AIS
2017-04-01 05:23:22Z	06°57.07'N	049°33.87'E	36	5.8	Sat-AIS
2017-04-01 05:19:41Z	06°56.95'N	049°33.86'E	346	0.9	Sat-AIS
2017-04-01 02:42:11Z	06°50.12'N	049°30.00'E	32	3.3	Sat-AIS
2017-04-01 01:57:50Z	06°47.89'N	049°28.64'E	320	1	Sat-AIS
2017-04-01 01:30:34Z	06°47.63'N	049°28.64'E	225	2.9	Sat-AIS
2017-04-01 01:25:44Z	06°47.96'N	049°28.88'E	207	5.9	Sat-AIS
2017-04-01 01:04:27Z	06°48.47'N	049°29.40'E	233	1.9	Sat-AIS
2017-04-01 00:42:10Z	06°48.54'N	049°29.30'E	205	4.1	Sat-AIS
2017-04-01 00:38:44Z	06°48.77'N	049°29.43'E	219	5.8	Sat-AIS
2017-04-01 00:38:19Z	06°48.80'N	049°29.46'E	209	5.9	Sat-AIS
2017-03-31 23:26:11Z	06°51.42'N	049°30.95'E	37	0.3	Sat-AIS
2017-03-31 23:24:31Z	06°51.41'N	049°30.95'E	15	0.3	Sat-AIS
2017-03-31 22:17:59Z	06°50.79'N	049°31.05'E	348	0.8	Sat-AIS
2017-03-31 21:53:37Z	06°50.52'N	049°31.12'E	347	0.6	Sat-AIS
2017-03-31 21:49:27Z	06°50.47'N	049°31.13'E	339	0.7	Sat-AIS
2017-03-31 21:12:42Z	06°50.04'N	049°31.28'E	335	0.7	Sat-AIS
2017-03-31 20:26:21Z	06°49.48'N	049°31.53'E	337	0.6	Sat-AIS

2017-03-31 19:51:31Z	06°49.07'N	049°31.64'E	355	0.6	Sat-AIS
2017-03-31 18:51:09Z	06°48.33'N	049°31.88'E	336	0.6	Sat-AIS
2017-03-31 18:00:50Z	06°47.77'N	049°32.16'E	343	0.6	Sat-AIS
2017-03-31 18:00:31Z	06°47.76'N	049°32.16'E	335	0.6	Sat-AIS
2017-03-31 17:59:31Z	06°47.75'N	049°32.17'E	335	0.9	Sat-AIS
2017-03-31 17:58:40Z	06°47.74'N	049°32.17'E	350	0.6	Sat-AIS
2017-03-31 17:58:00Z	06°47.74'N	049°32.18'E	340	0.5	Sat-AIS
2017-03-31 17:12:03Z	06°47.22'N	049°32.39'E	52	0.2	Sat-AIS
2017-03-31 15:01:24Z	06°55.73'N	049°34.11'E	156	5	Sat-AIS
2017-03-31 14:43:20Z	06°57.42'N	049°34.21'E	202	5.8	Sat-AIS
2017-03-31 14:34:49Z	06°58.21'N	049°34.42'E	196	5.6	Sat-AIS
2017-03-31 14:31:30Z	06°58.51'N	049°34.51'E	197	5.1	Sat-AIS
2017-03-31 14:19:10Z	06°58.53'N	049°34.63'E	317	1	Sat-AIS
2017-03-31 14:08:50Z	06°58.37'N	049°34.72'E	308	0.6	Sat-AIS
2017-03-31 13:44:51Z	06°57.62'N	049°34.47'E	28	2.8	Sat-AIS
2017-03-31 13:28:00Z	06°56.85'N	049°34.09'E	29	3.2	Sat-AIS
2017-03-31 13:22:30Z	06°56.61'N	049°33.95'E	27	3	Sat-AIS
2017-03-31 11:21:12Z	06°51.26'N	049°30.69'E	21	2.9	Sat-AIS
2017-03-31 10:52:01Z	06°49.90'N	049°29.88'E	28	3	Sat-AIS
2017-03-31 10:29:05Z	06°48.69'N	049°29.15'E	39	5.1	Sat-AIS
2017-03-31 10:27:15Z	06°48.57'N	049°29.05'E	39	4.7	Sat-AIS
2017-03-31 10:17:07Z	06°48.27'N	049°28.91'E	198	4.6	Sat-AIS
2017-03-31 09:46:28Z	06°50.38'N	049°30.12'E	35	1.2	Sat-AIS
2017-03-31 09:44:58Z	06°50.36'N	049°30.12'E	19	0.7	Sat-AIS
2017-03-31 09:44:20Z	06°50.35'N	049°30.12'E	353	0.5	Sat-AIS
2017-03-31 09:43:44Z	06°50.35'N	049°30.12'E	249	0.7	Sat-AIS
2017-03-31 08:52:15Z	06°51.87'N	049°31.07'E	208	2.9	Sat-AIS

2017-03-31 08:51:06Z	06°51.92'N	049°31.10'E	209	2.9	Sat-AIS
2017-03-31 08:32:01Z	06°52.71'N	049°31.61'E	213	2.9	Sat-AIS
2017-03-31 08:00:09Z	06°54.04'N	049°32.36'E	219	2.8	Sat-AIS
2017-03-31 07:18:50Z	06°55.75'N	049°33.43'E	208	2.8	Sat-AIS
2017-03-31 06:48:21Z	06°56.99'N	049°34.16'E	219	2.6	Sat-AIS
2017-03-31 06:40:49Z	06°57.25'N	049°34.41'E	229	2.8	Sat-AIS
2017-03-31 05:35:30Z	06°56.03'N	049°33.11'E	64	7.4	Sat-AIS
2017-03-31 05:05:29Z	06°55.40'N	049°32.76'E	11	3.4	Sat-AIS
2017-03-31 02:38:41Z	06°48.50'N	049°29.16'E	20	3.3	Sat-AIS
2017-03-31 02:22:52Z	06°47.72'N	049°28.82'E	26	3.1	Sat-AIS
2017-03-31 02:12:10Z	06°47.19'N	049°28.38'E	45	5.3	Sat-AIS
2017-03-31 02:03:11Z	06°46.74'N	049°27.91'E	29	2.8	Sat-AIS
2017-03-31 01:37:11Z	06°46.59'N	049°27.21'E	355	0.2	Sat-AIS
2017-03-31 01:33:10Z	06°46.57'N	049°27.22'E	358	0.1	Sat-AIS
2017-03-31 01:20:31Z	06°46.50'N	049°27.26'E	307	0.5	Sat-AIS
2017-03-31 00:55:11Z	06°46.37'N	049°27.34'E	321	0.3	Sat-AIS
2017-03-31 00:06:30Z	06°46.14'N	049°27.47'E	298	0.3	Sat-AIS
2017-03-30 23:49:51Z	06°46.06'N	049°27.53'E	355	0.3	Sat-AIS
2017-03-30 23:49:51Z	06°46.06'N	049°27.53'E	355	0.3	Sat-AIS
2017-03-30 23:12:00Z	06°45.92'N	049°27.62'E	297	0.7	Sat-AIS
2017-03-30 22:39:12Z	06°45.79'N	049°27.76'E	342	0.2	Sat-AIS
2017-03-30 22:07:10Z	06°45.64'N	049°27.89'E	332	0.4	Sat-AIS
2017-03-30 21:37:01Z	06°46.21'N	049°28.21'E	210	6.7	Sat-AIS
2017-03-30 21:33:55Z	06°46.52'N	049°28.35'E	213	6.4	Sat-AIS
2017-03-30 21:32:44Z	06°46.63'N	049°28.40'E	218	6.7	Sat-AIS
2017-03-30 21:31:08Z	06°46.78'N	049°28.48'E	213	6.3	Sat-AIS
2017-03-30 21:20:24Z	06°47.82'N	049°29.09'E	206	6.7	Sat-AIS

2017-03-30 20:11:51Z	06°54.29'N	049°32.99'E	204	6.5	Sat-AIS
2017-03-30 17:27:53Z	07°09.28'N	049°41.97'E	218	6.2	Sat-AIS
2017-03-30 17:27:17Z	07°09.34'N	049°42.00'E	203	6.1	Sat-AIS
2017-03-30 14:26:27Z	07°23.04'N	049°50.37'E	314	1.3	Sat-AIS
2017-03-30 14:25:51Z	07°23.03'N	049°50.38'E	307	1	Sat-AIS
2017-03-30 13:59:30Z	07°22.83'N	049°50.57'E	224	2.8	Sat-AIS
2017-03-30 12:24:31Z	07°26.38'N	049°53.25'E	218	3	Sat-AIS
2017-03-30 12:23:31Z	07°26.43'N	049°53.28'E	218	2.8	Sat-AIS
2017-03-30 12:22:31Z	07°26.46'N	049°53.31'E	216	2.9	Sat-AIS
2017-03-30 12:17:31Z	07°26.66'N	049°53.44'E	217	2.8	Sat-AIS
2017-03-30 10:40:01Z	07°30.97'N	049°56.02'E	204	5.8	Sat-AIS
2017-03-30 10:15:15Z	07°33.81'N	049°57.52'E	207	7.8	Sat-AIS
2017-03-30 10:13:45Z	07°33.98'N	049°57.62'E	204	7.8	Sat-AIS
2017-03-30 10:12:24Z	07°34.14'N	049°57.71'E	211	8	Sat-AIS
2017-03-30 09:30:11Z	07°38.82'N	050°00.69'E	221	8.1	Sat-AIS
2017-03-30 09:30:11Z	07°38.82'N	050°00.69'E	221	8.1	Sat-AIS
2017-03-30 09:30:11Z	07°38.82'N	050°00.69'E	221	8.1	Sat-AIS
2017-03-30 09:29:00Z	07°38.95'N	050°00.78'E	215	8	Sat-AIS
2017-03-30 09:28:18Z	07°39.03'N	050°00.83'E	204	8	Sat-AIS
2017-03-30 09:25:48Z	07°39.31'N	050°01.00'E	210	7.8	Sat-AIS
2017-03-30 07:12:20Z	07°43.54'N	050°03.64'E	213	2.8	Sat-AIS
2017-03-30 06:41:48Z	07°44.88'N	050°04.32'E	195	2.7	Sat-AIS
2017-03-30 05:05:09Z	07°48.97'N	050°06.62'E	211	7.7	Sat-AIS
2017-03-30 05:05:07Z	07°48.97'N	050°06.62'E	211	7.7	Sat-AIS
2017-03-30 02:05:28Z	08°08.66'N	050°18.10'E	203	7.5	Sat-AIS
2017-03-30 02:05:28Z	08°08.66'N	050°18.10'E	203	7.5	Sat-AIS
2017-03-30 01:40:51Z	08°11.38'N	050°19.50'E	203	7.4	Sat-AIS

2017-03-30 01:15:01Z	08°14.26'N	050°20.98'E	213	7.5	Sat-AIS
2017-03-30 00:08:42Z	08°21.67'N	050°25.01'E	204	7.3	Sat-AIS
2017-03-29 22:55:24Z	08°29.81'N	050°29.12'E	210	7.3	Sat-AIS
2017-03-29 22:29:23Z	08°32.69'N	050°30.53'E	212	7.4	Sat-AIS
2017-03-29 21:59:39Z	08°35.96'N	050°31.99'E	191	7.4	Sat-AIS
2017-03-29 21:42:14Z	08°38.01'N	050°32.56'E	193	7.3	Sat-AIS
2017-03-29 20:35:10Z	08°44.16'N	050°38.15'E	193	7.6	Sat-AIS
2017-03-29 18:28:56Z	08°59.04'N	050°44.14'E	198	7.8	Sat-AIS
2017-03-29 18:11:28Z	09°01.03'N	050°45.32'E	220	7.8	Sat-AIS
2017-03-29 16:35:35Z	09°11.87'N	050°51.27'E	217	7.5	Sat-AIS
2017-03-29 15:32:53Z	09°18.77'N	050°54.95'E	214	7.6	Sat-AIS
2017-03-29 14:53:21Z	09°19.62'N	050°55.74'E	250	1.9	Sat-AIS
2017-03-29 14:18:01Z	09°20.74'N	050°56.83'E	217	2.6	Sat-AIS
2017-03-29 13:37:40Z	09°22.13'N	050°57.98'E	220	2.7	Sat-AIS
2017-03-29 13:12:11Z	09°22.92'N	050°58.82'E	227	2.8	Sat-AIS
2017-03-29 12:24:41Z	09°24.59'N	050°59.82'E	17	1.1	Sat-AIS
2017-03-29 12:10:19Z	09°24.42'N	050°59.63'E	22	2.1	Sat-AIS
2017-03-29 09:59:25Z	09°29.61'N	051°02.10'E	210	3	Sat-AIS
2017-03-29 09:56:35Z	09°29.73'N	051°02.16'E	207	3	Sat-AIS
2017-03-29 09:10:38Z	09°31.76'N	051°03.32'E	207	2.9	Sat-AIS
2017-03-29 09:09:38Z	09°31.81'N	051°03.35'E	208	3	Sat-AIS
2017-03-29 09:08:38Z	09°31.85'N	051°03.37'E	202	2.9	Sat-AIS
2017-03-29 09:07:28Z	09°31.91'N	051°03.40'E	206	3	Sat-AIS
2017-03-29 09:06:28Z	09°31.95'N	051°03.42'E	203	3	Sat-AIS
2017-03-29 08:07:20Z	09°32.92'N	051°03.27'E	9	3	Sat-AIS
2017-03-29 07:35:41Z	09°31.36'N	051°02.88'E	14	3	Sat-AIS
2017-03-29 06:07:28Z	09°27.35'N	051°00.72'E	35	3.1	Sat-AIS

2017-03-29 02:35:22Z	09°31.45'N	051°02.90'E	175	2.6	Sat-AIS
2017-03-29 02:11:00Z	09°33.00'N	051°02.93'E	204	5.2	Sat-AIS
2017-03-29 02:03:07Z	09°33.60'N	051°03.21'E	203	6.4	Sat-AIS
2017-03-29 01:06:10Z	09°39.84'N	051°06.10'E	227	7.2	Sat-AIS
2017-03-29 00:30:52Z	09°43.57'N	051°08.23'E	218	7.6	Sat-AIS
2017-03-28 23:25:04Z	09°50.87'N	051°12.51'E	201	7.6	Sat-AIS
2017-03-28 22:37:41Z	09°56.13'N	051°15.69'E	205	7.8	Sat-AIS
2017-03-28 22:35:58Z	09°56.31'N	051°15.80'E	216	7.7	Sat-AIS
2017-03-28 22:34:58Z	09°56.42'N	051°15.86'E	213	7.8	Sat-AIS
2017-03-28 22:34:28Z	09°56.48'N	051°15.90'E	209	7.8	Sat-AIS
2017-03-28 20:59:57Z	10°05.80'N	051°23.71'E	208	7.7	Sat-AIS
2017-03-28 20:57:47Z	10°06.04'N	051°23.88'E	205	7.7	Sat-AIS
2017-03-28 20:56:47Z	10°06.15'N	051°23.95'E	213	8.1	Sat-AIS
2017-03-28 20:54:57Z	10°06.35'N	051°24.10'E	216	8.1	Sat-AIS
2017-03-28 20:24:30Z	10°09.47'N	051°26.77'E	219	7.9	Sat-AIS
2017-03-28 17:58:13Z	10°25.62'N	051°34.23'E	187	7.4	Sat-AIS
2017-03-28 17:51:56Z	10°26.42'N	051°34.22'E	177	7.5	Sat-AIS
2017-03-28 15:27:54Z	10°43.15'N	051°32.61'E	174	6.9	Sat-AIS
2017-03-28 15:25:47Z	10°43.39'N	051°32.56'E	165	6.8	Sat-AIS
2017-03-28 14:36:01Z	10°46.75'N	051°31.69'E	1	1.4	Sat-AIS
2017-03-28 11:57:46Z	10°44.94'N	051°25.62'E	73	3.3	Sat-AIS
2017-03-28 10:55:01Z	10°43.82'N	051°25.70'E	278	3.1	Sat-AIS
2017-03-28 09:45:35Z	10°43.77'N	051°29.38'E	262	2.9	Sat-AIS
2017-03-28 09:43:05Z	10°43.78'N	051°29.50'E	262	2.8	Sat-AIS
2017-03-28 09:42:05Z	10°43.78'N	051°29.55'E	269	2.8	Sat-AIS
2017-03-28 08:52:37Z	10°44.19'N	051°31.14'E	151	3.1	Sat-AIS
2017-03-28 08:50:24Z	10°44.28'N	051°31.10'E	149	3	Sat-AIS

2017-03-28 08:47:11Z	10°44.43'N	051°31.05'E	175	2.8	Sat-AIS
2017-03-28 08:31:04Z	10°45.35'N	051°30.84'E	168	5.2	Sat-AIS
2017-03-28 05:42:09Z	10°45.77'N	051°24.97'E	346	0.7	Sat-AIS
2017-03-28 05:38:29Z	10°45.74'N	051°24.94'E	110	1.7	Sat-AIS
2017-03-28 02:33:31Z	10°44.31'N	051°30.64'E	286	3.1	Sat-AIS
2017-03-28 02:32:31Z	10°44.30'N	051°30.70'E	289	3.2	Sat-AIS
2017-03-28 02:23:01Z	10°44.10'N	051°31.39'E	277	4.6	Sat-AIS
2017-03-28 00:54:51Z	10°44.29'N	051°31.38'E	15	0.3	Sat-AIS
2017-03-27 23:48:14Z	10°44.00'N	051°25.71'E	80	5.2	Sat-AIS
2017-03-27 22:19:08Z	10°44.65'N	051°26.13'E	234	0.8	Sat-AIS
2017-03-27 22:18:08Z	10°44.66'N	051°26.14'E	235	0.7	Sat-AIS
2017-03-27 22:17:08Z	10°44.67'N	051°26.15'E	262	0.8	Sat-AIS
2017-03-27 22:16:08Z	10°44.67'N	051°26.16'E	242	0.7	Sat-AIS
2017-03-27 20:44:49Z	10°45.33'N	051°26.95'E	260	0.8	Sat-AIS
2017-03-27 20:44:49Z	10°45.33'N	051°26.95'E	260	0.8	Sat-AIS
2017-03-27 20:37:48Z	10°45.38'N	051°27.02'E	206	0.7	Sat-AIS
2017-03-27 17:31:19Z	10°45.42'N	051°28.65'E	275	0.5	Sat-AIS
2017-03-27 15:33:24Z	10°44.24'N	051°29.66'E	89	5.4	Sat-AIS
2017-03-27 14:13:37Z	10°45.60'N	051°28.32'E	274	8.9	Sat-AIS
2017-03-27 06:43:08Z	10°45.51'N	051°29.34'E	132	5	Sat-AIS
2017-03-27 01:15:42Z	10°44.13'N	051°31.29'E	166	1.8	Sat-AIS
2017-03-27 00:08:51Z	10°47.39'N	051°25.58'E	270	0.7	Sat-AIS
2017-03-26 23:06:21Z	10°47.14'N	051°26.21'E	264	0.5	Sat-AIS
2017-03-26 23:00:26Z	10°47.14'N	051°26.27'E	275	0.5	Sat-AIS
2017-03-26 21:42:40Z	10°47.07'N	051°26.97'E	295	0.3	Sat-AIS
2017-03-26 18:26:20Z	10°46.51'N	051°27.80'E	332	0.5	Sat-AIS
2017-03-26 17:12:10Z	10°46.01'N	051°28.39'E	295	0.6	Sat-AIS

2017-03-26 15:50:34Z	10°47.01'N	051°26.84'E	53	5.1	Sat-AIS
2017-03-26 14:17:31Z	10°45.51'N	051°27.88'E	303	3.2	Sat-AIS
2017-03-26 12:40:24Z	10°44.57'N	051°30.81'E	8	3.1	Sat-AIS
2017-03-26 10:49:55Z	10°44.62'N	051°30.55'E	107	3.4	Sat-AIS
2017-03-26 10:48:34Z	10°44.65'N	051°30.48'E	111	3.4	Sat-AIS
2017-03-26 09:15:52Z	10°45.30'N	051°27.17'E	291	9	Sat-AIS
2017-03-26 09:14:41Z	10°45.25'N	051°27.36'E	289	9	Sat-AIS
2017-03-26 06:08:18Z	10°46.88'N	051°25.28'E	126	3.2	Sat-AIS
2017-03-26 05:02:58Z	10°49.80'N	051°22.37'E	290	1.5	Sat-AIS
2017-03-26 05:02:42Z	10°49.80'N	051°22.38'E	288	1.5	Sat-AIS
2017-03-26 04:09:51Z	10°48.78'N	051°23.62'E	299	3.3	Sat-AIS
2017-03-26 03:06:12Z	10°46.90'N	051°26.54'E	307	3.3	Sat-AIS
2017-03-26 00:37:11Z	10°45.08'N	051°30.54'E	168	0.6	Sat-AIS
2017-03-25 23:58:03Z	10°46.66'N	051°28.74'E	141	6.4	Sat-AIS
2017-03-25 22:36:10Z	10°50.28'N	051°24.54'E	312	0.8	Sat-AIS
2017-03-25 21:41:18Z	10°49.79'N	051°25.12'E	318	0.7	Sat-AIS
2017-03-25 21:39:38Z	10°49.77'N	051°25.14'E	307	0.8	Sat-AIS
2017-03-25 21:38:38Z	10°49.76'N	051°25.15'E	318	0.9	Sat-AIS
2017-03-25 21:33:41Z	10°49.72'N	051°25.20'E	300	0.8	Sat-AIS
2017-03-25 17:56:19Z	10°48.35'N	051°27.43'E	309	0.5	Sat-AIS
2017-03-25 16:49:39Z	10°47.75'N	051°27.93'E	323	0.6	Sat-AIS
2017-03-25 16:31:57Z	10°47.61'N	051°27.96'E	155	1.4	Sat-AIS
2017-03-25 16:11:02Z	10°46.83'N	051°29.81'E	335	6.8	Sat-AIS
2017-03-25 16:09:41Z	10°46.71'N	051°29.87'E	339	3.8	Sat-AIS
2017-03-25 15:47:02Z	10°46.47'N	051°30.09'E	304	0.6	Sat-AIS
2017-03-25 15:43:40Z	10°46.43'N	051°30.12'E	311	0.7	Sat-AIS
2017-03-25 15:21:42Z	10°45.96'N	051°30.70'E	311	7.4	Sat-AIS

2017-03-25 15:16:34Z	10°45.57'N	051°31.14'E	330	6	Sat-AIS
2017-03-25 14:50:50Z	10°45.08'N	051°31.27'E	356	0.2	Sat-AIS
2017-03-25 14:10:20Z	10°44.85'N	051°31.70'E	327	2.3	Sat-AIS
2017-03-25 13:38:29Z	10°46.01'N	051°31.00'E	101	2.9	Sat-AIS
2017-03-25 13:04:00Z	10°45.71'N	051°29.30'E	75	3.2	Sat-AIS
2017-03-25 10:34:42Z	10°44.95'N	051°19.48'E	171	6.8	Sat-AIS
2017-03-25 10:12:11Z	10°45.58'N	051°19.37'E	178	3.4	Sat-AIS
2017-03-25 09:31:49Z	10°47.84'N	051°19.35'E	178	3.3	Sat-AIS
2017-03-25 08:59:46Z	10°48.78'N	051°19.31'E	59	0.1	Sat-AIS
2017-03-25 06:20:59Z	10°42.65'N	051°25.56'E	324	3.3	Sat-AIS
2017-03-25 06:19:59Z	10°42.60'N	051°25.60'E	323	3.2	Sat-AIS
2017-03-25 05:34:01Z	10°41.13'N	051°27.57'E	280	3.5	Sat-AIS
2017-03-25 04:45:38Z	10°40.63'N	051°29.37'E	290	3.5	Sat-AIS
2017-03-25 04:43:39Z	10°40.59'N	051°29.48'E	287	3.4	Sat-AIS
2017-03-25 03:51:00Z	10°39.01'N	051°31.87'E	340	3.9	Sat-AIS
2017-03-25 03:33:12Z	10°37.99'N	051°32.34'E	329	3.7	Sat-AIS
2017-03-25 03:25:29Z	10°37.58'N	051°32.58'E	330	3.5	Sat-AIS
2017-03-25 02:35:30Z	10°34.95'N	051°34.11'E	324	3.5	Sat-AIS
2017-03-25 01:26:18Z	10°31.46'N	051°35.04'E	233	1.4	Sat-AIS
2017-03-25 00:21:52Z	10°29.79'N	051°36.58'E	284	5.1	Sat-AIS
2017-03-24 21:54:01Z	10°25.69'N	051°39.70'E	3	1.4	Sat-AIS
2017-03-24 21:20:19Z	10°25.00'N	051°39.62'E	357	1.1	Sat-AIS
2017-03-24 21:19:19Z	10°24.99'N	051°39.62'E	358	1.2	Sat-AIS
2017-03-24 18:59:00Z	10°16.57'N	051°33.09'E	45	8.6	Sat-AIS
2017-03-24 18:11:29Z	10°11.48'N	051°28.51'E	40	8.7	Sat-AIS
2017-03-24 18:10:29Z	10°11.37'N	051°28.40'E	43	8.8	Sat-AIS
2017-03-24 17:23:20Z	10°06.18'N	051°23.66'E	39	9.1	Sat-AIS

2017-03-24 17:18:41Z	10°05.65'N	051°23.19'E	42	9	Sat-AIS
2017-03-24 16:54:01Z	10°03.69'N	051°21.54'E	1	1.5	Sat-AIS
2017-03-24 16:32:18Z	10°03.14'N	051°21.48'E	7	1.8	Sat-AIS
2017-03-24 16:10:40Z	10°02.61'N	051°21.42'E	358	1	Sat-AIS
2017-03-24 15:48:14Z	10°02.00'N	051°21.29'E	335	3.7	Sat-AIS
2017-03-24 15:20:34Z	10°01.35'N	051°21.17'E	33	1.4	Sat-AIS
2017-03-24 14:55:54Z	10°00.73'N	051°21.08'E	19	3.3	Sat-AIS
2017-03-24 14:27:21Z	09°59.35'N	051°20.19'E	32	3.6	Sat-AIS
2017-03-24 10:22:36Z	09°56.17'N	051°20.25'E	218	2.6	Sat-AIS
2017-03-24 10:21:36Z	09°56.21'N	051°20.28'E	219	2.6	Sat-AIS
2017-03-24 10:20:15Z	09°56.25'N	051°20.32'E	223	2.9	Sat-AIS
2017-03-24 09:25:50Z	09°58.51'N	051°21.30'E	193	2.7	Sat-AIS
2017-03-24 09:16:38Z	09°59.08'N	051°21.21'E	164	4.6	Sat-AIS
2017-03-24 05:09:50Z	09°52.85'N	051°09.68'E	111	9	Sat-AIS
2017-03-24 04:26:30Z	09°53.86'N	051°08.94'E	216	3	Sat-AIS
2017-03-24 04:24:49Z	09°53.92'N	051°09.01'E	232	3.2	Sat-AIS
2017-03-24 03:31:30Z	09°55.86'N	051°11.09'E	207	3.4	Sat-AIS
2017-03-24 02:57:41Z	09°57.49'N	051°12.00'E	192	3.3	Sat-AIS
2017-03-24 02:49:10Z	09°57.92'N	051°12.13'E	206	2.9	Sat-AIS
2017-03-24 02:22:51Z	09°59.10'N	051°12.84'E	211	3	Sat-AIS
2017-03-24 01:51:30Z	10°00.39'N	051°13.83'E	215	3.2	Sat-AIS
2017-03-24 01:15:07Z	10°01.48'N	051°14.63'E	236	6.5	Sat-AIS
2017-03-24 00:44:11Z	10°03.91'N	051°17.03'E	230	6.7	Sat-AIS
2017-03-23 23:21:50Z	10°05.55'N	051°19.43'E	338	1	Sat-AIS
2017-03-23 22:46:29Z	10°04.93'N	051°19.51'E	347	1.1	Sat-AIS
2017-03-23 22:41:18Z	10°04.84'N	051°19.52'E	353	1	Sat-AIS
2017-03-23 22:40:18Z	10°04.83'N	051°19.53'E	344	0.8	Sat-AIS

2017-03-23 22:40:18Z	10°04.83'N	051°19.53'E	344	0.8	Sat-AIS
2017-03-23 22:17:21Z	10°04.43'N	051°19.55'E	340	0.9	Sat-AIS
2017-03-23 21:03:09Z	10°03.27'N	051°19.53'E	350	0.6	Sat-AIS
2017-03-23 18:01:30Z	10°00.05'N	051°19.06'E	6	0.8	Sat-AIS
2017-03-23 17:20:20Z	09°59.54'N	051°19.01'E	8	0.7	Sat-AIS
2017-03-23 16:54:50Z	09°59.22'N	051°19.00'E	28	0.6	Sat-AIS
2017-03-23 16:47:40Z	09°59.13'N	051°19.00'E	0	0.9	Sat-AIS
2017-03-23 16:45:40Z	09°59.10'N	051°18.99'E	7	0.7	Sat-AIS
2017-03-23 16:28:52Z	09°58.89'N	051°19.00'E	344	0.7	Sat-AIS
2017-03-23 15:26:34Z	09°58.51'N	051°19.36'E	344	2.1	Sat-AIS
2017-03-23 14:19:40Z	09°55.20'N	051°18.54'E	26	3.6	Sat-AIS
2017-03-23 13:49:01Z	09°53.66'N	051°17.50'E	52	3.8	Sat-AIS
2017-03-23 10:32:48Z	09°45.47'N	051°12.17'E	38	3.3	Sat-AIS
2017-03-23 10:09:05Z	09°44.34'N	051°11.49'E	27	3.2	Sat-AIS
2017-03-23 10:08:05Z	09°44.29'N	051°11.47'E	27	3.3	Sat-AIS
2017-03-23 08:56:09Z	09°41.26'N	051°09.27'E	311	1	Sat-AIS
2017-03-23 06:07:32Z	09°46.98'N	051°13.98'E	178	3.3	Sat-AIS
2017-03-23 06:05:58Z	09°47.07'N	051°13.99'E	182	3.4	Sat-AIS
2017-03-23 05:54:20Z	09°47.64'N	051°13.73'E	124	3.2	Sat-AIS
2017-03-23 05:42:48Z	09°47.94'N	051°13.07'E	115	5	Sat-AIS
2017-03-23 05:29:59Z	09°48.06'N	051°12.44'E	348	1	Sat-AIS
2017-03-23 05:02:40Z	09°47.66'N	051°12.49'E	1	3.2	Sat-AIS
2017-03-23 04:50:21Z	09°47.00'N	051°12.38'E	12	3.2	Sat-AIS
2017-03-23 04:44:11Z	09°46.68'N	051°12.31'E	11	3.3	Sat-AIS
2017-03-23 04:11:50Z	09°44.93'N	051°12.02'E	4	3.2	Sat-AIS
2017-03-23 02:45:30Z	09°40.50'N	051°10.86'E	22	3.1	Sat-AIS
2017-03-23 01:39:50Z	09°37.59'N	051°10.61'E	355	1	Sat-AIS

2017-03-23 01:06:41Z	09°37.10'N	051°10.61'E	353	0.7	Sat-AIS
2017-03-22 23:11:52Z	09°32.56'N	051°11.31'E	7	0.9	Sat-AIS
2017-03-22 22:23:48Z	09°31.82'N	051°11.33'E	7	0.7	Sat-AIS
2017-03-22 22:20:48Z	09°31.77'N	051°11.33'E	3	0.9	Sat-AIS
2017-03-22 20:43:59Z	09°30.23'N	051°11.40'E	4	0.9	Sat-AIS
2017-03-22 20:42:59Z	09°30.21'N	051°11.40'E	356	0.8	Sat-AIS
2017-03-22 19:27:29Z	09°29.13'N	051°11.45'E	354	0.8	Sat-AIS
2017-03-22 18:10:21Z	09°28.11'N	051°11.60'E	341	0.4	Sat-AIS
2017-03-22 17:54:32Z	09°28.10'N	051°11.51'E	82	3	Sat-AIS
2017-03-22 17:40:07Z	09°26.91'N	051°09.91'E	47	9	Sat-AIS
2017-03-22 17:31:48Z	09°26.17'N	051°08.90'E	50	8.9	Sat-AIS
2017-03-22 17:29:48Z	09°25.99'N	051°08.66'E	56	9	Sat-AIS
2017-03-22 16:50:44Z	09°22.02'N	051°04.20'E	41	9	Sat-AIS
2017-03-22 16:47:43Z	09°21.69'N	051°03.87'E	52	9.1	Sat-AIS
2017-03-22 16:21:02Z	09°18.44'N	051°01.35'E	36	9.1	Sat-AIS
2017-03-22 16:10:32Z	09°17.14'N	051°00.36'E	41	9.2	Sat-AIS
2017-03-22 15:59:01Z	09°15.72'N	050°59.29'E	29	9.2	Sat-AIS
2017-03-22 15:32:30Z	09°12.89'N	050°56.49'E	53	9	Sat-AIS
2017-03-22 10:15:49Z	09°08.15'N	050°49.01'E	216	3	Sat-AIS
2017-03-22 10:14:40Z	09°08.19'N	050°49.04'E	218	2.8	Sat-AIS
2017-03-22 10:12:40Z	09°08.27'N	050°49.10'E	219	3	Sat-AIS
2017-03-22 09:52:27Z	09°09.07'N	050°49.69'E	208	2.8	Sat-AIS
2017-03-22 08:36:48Z	09°11.16'N	050°50.23'E	216	2.9	Sat-AIS
2017-03-22 07:12:40Z	09°14.07'N	050°52.99'E	215	2.7	Sat-AIS
2017-03-22 07:10:40Z	09°14.15'N	050°53.05'E	211	2.6	Sat-AIS
2017-03-22 06:12:30Z	09°16.52'N	050°54.46'E	210	2.8	Sat-AIS
2017-03-22 05:52:51Z	09°17.36'N	050°54.92'E	208	2.8	Sat-AIS

2017-03-22 05:26:50Z	09°18.73'N	050°55.29'E	182	4.3	Sat-AIS
2017-03-22 05:25:48Z	09°18.81'N	050°55.29'E	183	4.2	Sat-AIS
2017-03-22 05:22:29Z	09°19.03'N	050°55.32'E	180	3	Sat-AIS
2017-03-22 04:58:20Z	09°19.08'N	050°55.26'E	20	1.7	Sat-AIS
2017-03-22 04:39:00Z	09°18.80'N	050°55.14'E	33	3.1	Sat-AIS
2017-03-22 04:35:51Z	09°18.66'N	050°55.05'E	32	3.3	Sat-AIS
2017-03-22 04:32:12Z	09°18.50'N	050°54.93'E	33	3.3	Sat-AIS
2017-03-22 03:40:20Z	09°16.12'N	050°53.37'E	30	3.1	Sat-AIS
2017-03-22 03:06:42Z	09°14.43'N	050°52.59'E	22	3.3	Sat-AIS
2017-03-22 02:35:01Z	09°12.86'N	050°51.86'E	27	3.2	Sat-AIS
2017-03-22 00:09:51Z	09°11.65'N	050°52.43'E	13	0.9	Sat-AIS
2017-03-21 23:35:41Z	09°11.06'N	050°52.26'E	5	1	Sat-AIS
2017-03-21 22:05:38Z	09°10.03'N	050°52.06'E	211	7.1	Sat-AIS
2017-03-21 22:04:32Z	09°10.14'N	050°52.15'E	212	7.1	Sat-AIS
2017-03-21 22:03:06Z	09°10.28'N	050°52.25'E	210	7.2	Sat-AIS
2017-03-21 22:01:58Z	09°10.39'N	050°52.33'E	209	7.2	Sat-AIS
2017-03-21 22:00:58Z	09°10.49'N	050°52.41'E	212	7.2	Sat-AIS
2017-03-21 20:27:15Z	09°20.83'N	050°56.88'E	196	7.2	Sat-AIS
2017-03-21 20:25:25Z	09°21.05'N	050°56.92'E	185	7.3	Sat-AIS
2017-03-21 18:56:25Z	09°31.24'N	050°59.54'E	187	6.9	Sat-AIS
2017-03-21 18:55:19Z	09°31.36'N	050°59.58'E	185	6.8	Sat-AIS
2017-03-21 18:36:59Z	09°33.38'N	051°00.06'E	198	6.5	Sat-AIS
2017-03-21 18:10:30Z	09°36.06'N	051°00.48'E	102	3.3	Sat-AIS
2017-03-21 17:47:01Z	09°33.33'N	050°59.91'E	3	11.6	Sat-AIS
2017-03-21 17:10:38Z	09°26.58'N	050°58.26'E	13	11.3	Sat-AIS
2017-03-21 15:05:51Z	09°16.32'N	050°54.01'E	223	2.9	Sat-AIS
2017-03-21 14:34:11Z	09°17.38'N	050°55.19'E	217	2.8	Sat-AIS

2017-03-21 09:58:08Z	09°16.69'N	050°54.04'E	34	3.3	Sat-AIS
2017-03-21 09:40:25Z	09°15.84'N	050°53.46'E	34	3.5	Sat-AIS
2017-03-21 09:39:25Z	09°15.79'N	050°53.42'E	33	3.5	Sat-AIS
2017-03-21 09:37:25Z	09°15.69'N	050°53.35'E	33	3.5	Sat-AIS
2017-03-21 06:46:51Z	09°18.99'N	050°55.19'E	205	2.8	Sat-AIS
2017-03-21 06:39:30Z	09°19.31'N	050°55.35'E	203	2.9	Sat-AIS
2017-03-21 06:38:00Z	09°19.38'N	050°55.39'E	206	2.9	Sat-AIS
2017-03-21 05:55:11Z	09°21.08'N	050°56.79'E	204	4.5	Sat-AIS
2017-03-21 05:27:31Z	09°21.24'N	050°56.74'E	114	0.2	Sat-AIS
2017-03-21 05:26:21Z	09°21.25'N	050°56.73'E	21	0.8	Sat-AIS
2017-03-21 05:06:20Z	09°20.97'N	050°56.67'E	30	3.4	Sat-AIS
2017-03-21 03:30:21Z	09°15.88'N	050°54.41'E	31	3.2	Sat-AIS
2017-03-21 01:48:41Z	09°12.22'N	050°52.37'E	107	7.2	Sat-AIS
2017-03-21 01:18:21Z	09°13.73'N	050°53.06'E	10	1.5	Sat-AIS
2017-03-20 23:54:30Z	09°14.23'N	050°54.00'E	223	5.8	Sat-AIS
2017-03-20 21:49:28Z	09°16.82'N	050°56.82'E	10	1.4	Sat-AIS
2017-03-20 21:44:49Z	09°16.70'N	050°56.79'E	11	1.3	Sat-AIS
2017-03-20 21:43:18Z	09°16.66'N	050°56.78'E	11	1.6	Sat-AIS
2017-03-20 21:42:58Z	09°16.66'N	050°56.78'E	13	1.6	Sat-AIS
2017-03-20 18:22:17Z	09°17.86'N	050°58.94'E	217	7.7	Sat-AIS
2017-03-20 18:16:10Z	09°18.53'N	050°59.38'E	207	7.8	Sat-AIS
2017-03-20 17:48:30Z	09°21.68'N	051°01.17'E	202	7.8	Sat-AIS
2017-03-20 17:45:29Z	09°22.02'N	051°01.35'E	205	7.7	Sat-AIS
2017-03-20 17:23:39Z	09°24.57'N	051°02.69'E	210	7.7	Sat-AIS
2017-03-20 16:51:12Z	09°28.29'N	051°04.80'E	214	7.8	Sat-AIS
2017-03-20 16:00:21Z	09°34.11'N	051°08.02'E	200	7.9	Sat-AIS
2017-03-20 15:28:51Z	09°37.08'N	051°09.36'E	4	1.7	Sat-AIS

2017-03-20 14:21:50Z	09°38.08'N	051°10.42'E	211	2.7	Sat-AIS
2017-03-20 10:58:35Z	09°38.98'N	051°10.14'E	20	3.5	Sat-AIS
2017-03-20 06:21:50Z	09°27.09'N	051°01.15'E	45	3.5	Sat-AIS
2017-03-20 06:04:19Z	09°26.32'N	051°00.47'E	40	3.5	Sat-AIS
2017-03-20 06:04:09Z	09°26.31'N	051°00.46'E	41	3.5	Sat-AIS
2017-03-20 05:58:49Z	09°26.07'N	051°00.25'E	42	3.4	Sat-AIS
2017-03-20 05:30:24Z	09°24.59'N	050°58.77'E	359	2.2	Sat-AIS
2017-03-20 04:45:08Z	09°23.33'N	050°58.24'E	27	3.3	Sat-AIS
2017-03-20 03:50:00Z	09°20.47'N	050°56.94'E	20	3.2	Sat-AIS
2017-03-20 00:53:48Z	09°13.99'N	050°53.88'E	236	6.7	Sat-AIS
2017-03-20 00:20:59Z	09°16.45'N	050°56.74'E	224	6.7	Sat-AIS
2017-03-19 21:24:19Z	09°13.23'N	050°57.25'E	349	1.2	Sat-AIS
2017-03-19 19:11:11Z	09°15.39'N	050°59.21'E	201	6.6	Sat-AIS
2017-03-19 18:21:31Z	09°20.38'N	051°01.44'E	207	6.4	Sat-AIS
2017-03-19 18:15:40Z	09°20.95'N	051°01.72'E	200	6.4	Sat-AIS
2017-03-19 18:11:50Z	09°21.33'N	051°01.90'E	205	6.6	Sat-AIS
2017-03-19 18:11:08Z	09°21.40'N	051°01.93'E	201	6.5	Sat-AIS
2017-03-19 18:11:08Z	09°21.40'N	051°01.93'E	201	6.5	Sat-AIS
2017-03-19 18:07:18Z	09°21.78'N	051°02.12'E	202	6.5	Sat-AIS
2017-03-19 17:54:02Z	09°23.09'N	051°02.78'E	201	6.6	Sat-AIS
2017-03-19 17:50:40Z	09°23.42'N	051°02.94'E	206	6.3	Sat-AIS
2017-03-19 17:27:34Z	09°25.75'N	051°04.06'E	215	6.7	Sat-AIS
2017-03-19 17:02:31Z	09°28.30'N	051°05.28'E	202	6.7	Sat-AIS
2017-03-19 16:31:18Z	09°31.49'N	051°06.72'E	202	6.7	Sat-AIS
2017-03-19 16:30:39Z	09°31.56'N	051°06.75'E	205	6.6	Sat-AIS
2017-03-19 16:21:00Z	09°32.54'N	051°07.20'E	202	6.7	Sat-AIS
2017-03-19 15:49:10Z	09°32.73'N	051°07.50'E	194	2.4	Sat-AIS

2017-03-19 15:19:21Z	09°33.96'N	051°07.52'E	162	2.7	Sat-AIS
2017-03-19 12:27:21Z	09°28.92'N	051°01.67'E	3	0.8	Sat-AIS
2017-03-19 11:53:41Z	09°28.24'N	051°01.68'E	63	1.3	Sat-AIS
2017-03-19 09:21:58Z	09°32.63'N	051°06.57'E	205	2.6	Sat-AIS
2017-03-19 09:20:09Z	09°32.71'N	051°06.61'E	198	2.7	Sat-AIS
2017-03-19 09:10:25Z	09°33.13'N	051°06.79'E	206	2.8	Sat-AIS
2017-03-19 07:19:40Z	09°32.06'N	051°05.64'E	43	3.4	Sat-AIS
2017-03-19 07:09:39Z	09°31.65'N	051°05.22'E	42	3.5	Sat-AIS
2017-03-19 06:48:49Z	09°30.75'N	051°04.37'E	41	3.5	Sat-AIS
2017-03-19 06:01:49Z	09°28.65'N	051°02.56'E	46	3.5	Sat-AIS
2017-03-19 05:35:10Z	09°27.32'N	051°01.21'E	39	5.6	Sat-AIS
2017-03-19 05:33:11Z	09°27.20'N	051°01.13'E	36	3.8	Sat-AIS
2017-03-19 05:30:50Z	09°27.05'N	051°01.02'E	40	4.8	Sat-AIS
2017-03-19 04:13:21Z	09°24.16'N	050°59.46'E	25	3.4	Sat-AIS
2017-03-19 03:38:30Z	09°22.26'N	050°58.76'E	21	3.5	Sat-AIS
2017-03-19 01:14:44Z	09°16.14'N	050°59.40'E	23	0.3	Sat-AIS
2017-03-19 00:41:50Z	09°16.22'N	050°58.59'E	16	1.2	Sat-AIS
2017-03-18 22:48:55Z	09°19.13'N	051°00.40'E	235	4.3	Sat-AIS
2017-03-18 22:47:08Z	09°19.21'N	051°00.50'E	233	4.3	Sat-AIS
2017-03-18 21:07:48Z	09°18.82'N	051°01.26'E	359	0.9	Sat-AIS
2017-03-18 21:06:28Z	09°18.80'N	051°01.26'E	16	0.9	Sat-AIS
2017-03-18 19:29:50Z	09°17.30'N	051°01.05'E	14	0.9	Sat-AIS
2017-03-18 18:54:20Z	09°16.76'N	051°00.95'E	16	0.8	Sat-AIS
2017-03-18 18:50:50Z	09°16.71'N	051°00.94'E	23	0.9	Sat-AIS
2017-03-18 18:23:41Z	09°16.30'N	051°00.90'E	8	0.9	Sat-AIS
2017-03-18 17:58:19Z	09°15.90'N	051°00.87'E	15	0.9	Sat-AIS
2017-03-18 17:50:59Z	09°15.78'N	051°00.87'E	21	0.9	Sat-AIS

2017-03-18 17:15:11Z	09°15.95'N	051°00.72'E	188	6.1	Sat-AIS
2017-03-18 16:45:09Z	09°18.99'N	051°00.93'E	188	6	Sat-AIS
2017-03-18 16:11:16Z	09°22.35'N	051°01.39'E	182	5.9	Sat-AIS
2017-03-18 15:37:41Z	09°24.59'N	050°59.68'E	2	0.9	Sat-AIS
2017-03-18 15:06:50Z	09°24.03'N	050°59.65'E	4	3.4	Sat-AIS
2017-03-18 12:48:41Z	09°17.45'N	050°55.34'E	57	4	Sat-AIS
2017-03-18 10:30:26Z	09°11.89'N	050°52.08'E	34	3.3	Sat-AIS
2017-03-18 09:02:58Z	09°08.61'N	050°49.09'E	199	1.3	Sat-AIS
2017-03-18 09:01:08Z	09°08.58'N	050°49.08'E	26	3.2	Sat-AIS
2017-03-18 08:54:26Z	09°08.26'N	050°48.90'E	31	3.2	Sat-AIS
2017-03-18 08:53:26Z	09°08.21'N	050°48.87'E	33	3.3	Sat-AIS
2017-03-18 07:20:10Z	09°03.51'N	050°46.40'E	30	3.4	Sat-AIS
2017-03-18 06:37:30Z	09°01.30'N	050°44.76'E	47	6.8	Sat-AIS
2017-03-18 06:27:41Z	09°00.98'N	050°44.33'E	33	0.9	Sat-AIS
2017-03-18 06:01:41Z	09°01.52'N	050°44.80'E	222	2.7	Sat-AIS
2017-03-18 05:45:00Z	09°02.07'N	050°45.36'E	211	2.8	Sat-AIS
2017-03-18 05:41:09Z	09°02.24'N	050°45.46'E	209	3.3	Sat-AIS
2017-03-18 04:34:11Z	09°01.60'N	050°44.85'E	42	3.2	Sat-AIS
2017-03-18 04:02:00Z	09°00.20'N	050°43.73'E	33	3.3	Sat-AIS
2017-03-18 00:31:40Z	08°55.73'N	050°42.06'E	190	2.6	Sat-AIS
2017-03-17 22:30:19Z	09°01.53'N	050°45.95'E	210	4.4	Sat-AIS
2017-03-17 22:29:19Z	09°01.60'N	050°45.99'E	213	4.4	Sat-AIS
2017-03-17 22:27:59Z	09°01.68'N	050°46.04'E	210	4.4	Sat-AIS
2017-03-17 22:26:18Z	09°01.79'N	050°46.11'E	214	4.6	Sat-AIS
2017-03-17 19:54:50Z	09°08.91'N	050°51.28'E	8	0.6	Sat-AIS
2017-03-17 19:34:10Z	09°08.64'N	050°51.29'E	348	0.8	Sat-AIS
2017-03-17 18:59:01Z	09°08.23'N	050°51.28'E	21	0.6	Sat-AIS

2017-03-17 18:43:20Z	09°08.07'N	050°51.25'E	16	0.5	Sat-AIS
2017-03-17 17:38:30Z	09°07.22'N	050°51.28'E	359	0.7	Sat-AIS
2017-03-17 17:31:19Z	09°07.12'N	050°51.29'E	347	0.8	Sat-AIS
2017-03-17 17:05:10Z	09°06.71'N	050°51.37'E	353	0.9	Sat-AIS
2017-03-17 16:50:49Z	09°06.48'N	050°51.42'E	337	0.9	Sat-AIS
2017-03-17 16:31:44Z	09°06.26'N	050°51.45'E	22	0.2	Sat-AIS
2017-03-17 15:53:59Z	09°06.45'N	050°47.55'E	86	7.8	Sat-AIS
2017-03-17 12:36:10Z	08°58.14'N	050°42.42'E	24	5.7	Sat-AIS
2017-03-17 11:29:11Z	08°55.70'N	050°41.19'E	33	3.1	Sat-AIS
2017-03-17 10:18:58Z	08°52.43'N	050°39.15'E	33	3.3	Sat-AIS
2017-03-17 10:17:17Z	08°52.35'N	050°39.10'E	37	3.3	Sat-AIS
2017-03-17 10:15:05Z	08°52.25'N	050°39.04'E	31	3.4	Sat-AIS
2017-03-17 08:45:58Z	08°45.94'N	050°35.53'E	34	10	Sat-AIS
2017-03-17 08:44:38Z	08°45.74'N	050°35.41'E	36	10	Sat-AIS
2017-03-17 08:43:36Z	08°45.60'N	050°35.32'E	37	9.9	Sat-AIS
2017-03-17 08:43:28Z	08°45.58'N	050°35.31'E	39	9.8	Sat-AIS
2017-03-17 07:45:50Z	08°37.35'N	050°30.12'E	33	10	Sat-AIS
2017-03-17 07:19:00Z	08°33.62'N	050°27.69'E	33	9.8	Sat-AIS
2017-03-17 06:51:31Z	08°29.56'N	050°25.72'E	23	9.7	Sat-AIS
2017-03-17 06:03:09Z	08°22.31'N	050°22.65'E	17	9.8	Sat-AIS
2017-03-17 05:58:50Z	08°21.62'N	050°22.48'E	18	9.8	Sat-AIS
2017-03-17 05:24:50Z	08°16.67'N	050°19.93'E	33	9.9	Sat-AIS
2017-03-17 03:52:22Z	08°09.86'N	050°15.79'E	35	3.4	Sat-AIS
2017-03-17 03:15:22Z	08°08.01'N	050°14.56'E	26	3.6	Sat-AIS
2017-03-17 02:32:24Z	08°04.30'N	050°13.66'E	343	9.7	Sat-AIS
2017-03-17 01:55:54Z	07°58.76'N	050°13.14'E	19	9.3	Sat-AIS
2017-03-17 00:53:44Z	07°50.85'N	050°07.80'E	36	9.1	Sat-AIS

2017-03-16 22:10:22Z	07°29.87'N	049°54.54'E	35	9	Sat-AIS
2017-03-16 22:09:12Z	07°29.72'N	049°54.45'E	34	9.1	Sat-AIS
2017-03-16 22:08:05Z	07°29.57'N	049°54.37'E	34	9.1	Sat-AIS
2017-03-16 22:06:59Z	07°29.43'N	049°54.29'E	33	8.9	Sat-AIS
2017-03-16 20:23:28Z	07°16.07'N	049°46.09'E	39	9.1	Sat-AIS
2017-03-16 19:57:07Z	07°12.63'N	049°43.92'E	37	9.1	Sat-AIS
2017-03-16 19:35:34Z	07°09.84'N	049°42.17'E	35	9	Sat-AIS
2017-03-16 19:30:33Z	07°09.20'N	049°41.75'E	26	9	Sat-AIS
2017-03-16 19:24:26Z	07°08.41'N	049°41.27'E	36	9	Sat-AIS
2017-03-16 19:23:24Z	07°08.27'N	049°41.19'E	37	9.1	Sat-AIS
2017-03-16 18:59:41Z	07°05.18'N	049°39.35'E	24	8.9	Sat-AIS
2017-03-16 18:50:32Z	07°03.98'N	049°38.66'E	36	8.8	Sat-AIS
2017-03-16 18:50:32Z	07°03.98'N	049°38.66'E	36	8.8	Sat-AIS
2017-03-16 18:45:51Z	07°03.37'N	049°38.29'E	36	8.9	Sat-AIS
2017-03-16 18:36:54Z	07°02.23'N	049°37.57'E	26	9.1	Sat-AIS
2017-03-16 17:44:30Z	06°58.59'N	049°32.07'E	66	8.8	Sat-AIS
2017-03-16 17:12:53Z	06°57.30'N	049°27.53'E	80	8.9	Sat-AIS
2017-03-16 16:53:14Z	06°56.49'N	049°24.72'E	68	8.7	Sat-AIS
2017-03-16 16:23:10Z	06°55.59'N	049°21.58'E	255	0.4	Sat-AIS
2017-03-16 10:02:40Z	06°44.23'N	049°30.57'E	196	3.3	Sat-AIS
2017-03-16 10:02:26Z	06°44.24'N	049°30.57'E	194	3.1	Sat-AIS
2017-03-16 10:00:59Z	06°44.32'N	049°30.59'E	201	3	Sat-AIS
2017-03-16 10:00:57Z	06°44.32'N	049°30.59'E	201	3	Sat-AIS
2017-03-16 08:27:29Z	06°48.30'N	049°31.60'E	215	3.3	Sat-AIS
2017-03-16 08:24:26Z	06°48.43'N	049°31.71'E	221	3.4	Sat-AIS
2017-03-16 07:53:50Z	06°49.84'N	049°32.72'E	209	3.4	Sat-AIS
2017-03-16 07:46:39Z	06°50.19'N	049°32.93'E	212	3.4	Sat-AIS

2017-03-16 07:31:30Z	06°50.98'N	049°33.28'E	203	3.3	Sat-AIS
2017-03-16 07:20:20Z	06°51.56'N	049°33.54'E	204	3.3	Sat-AIS
2017-03-16 07:09:32Z	06°52.09'N	049°33.83'E	214	3.4	Sat-AIS
2017-03-16 07:08:30Z	06°52.14'N	049°33.86'E	217	3.3	Sat-AIS
2017-03-16 07:08:30Z	06°52.14'N	049°33.86'E	217	3.3	Sat-AIS
2017-03-16 06:55:20Z	06°52.72'N	049°34.27'E	217	3	Sat-AIS
2017-03-16 06:35:32Z	06°53.55'N	049°34.95'E	213	3.2	Sat-AIS
2017-03-16 05:54:40Z	06°55.51'N	049°35.97'E	205	3.1	Sat-AIS
2017-03-16 05:29:20Z	06°57.15'N	049°36.36'E	142	3.3	Sat-AIS
2017-03-16 05:20:31Z	06°56.81'N	049°36.16'E	267	0.7	Sat-AIS
2017-03-16 04:44:41Z	06°57.63'N	049°36.87'E	211	3.1	Sat-AIS
2017-03-16 02:55:01Z	07°02.91'N	049°39.74'E	218	3.2	Sat-AIS
2017-03-16 00:39:47Z	07°06.57'N	049°43.99'E	147	1.1	Sat-AIS
2017-03-15 21:52:48Z	07°05.48'N	049°45.41'E	252	0.7	Sat-AIS
2017-03-15 21:51:38Z	07°05.49'N	049°45.42'E	250	0.8	Sat-AIS
2017-03-15 21:50:18Z	07°05.49'N	049°45.44'E	247	0.7	Sat-AIS
2017-03-15 21:48:18Z	07°05.50'N	049°45.46'E	239	0.7	Sat-AIS
2017-03-15 20:55:20Z	07°05.72'N	049°46.15'E	270	1	Sat-AIS
2017-03-15 20:27:50Z	07°05.80'N	049°46.52'E	264	0.8	Sat-AIS
2017-03-15 19:42:00Z	07°05.89'N	049°47.23'E	269	0.9	Sat-AIS
2017-03-15 19:32:59Z	07°05.91'N	049°47.38'E	247	0.9	Sat-AIS
2017-03-15 19:07:14Z	07°04.48'N	049°46.15'E	44	7.2	Sat-AIS
2017-03-15 19:05:55Z	07°04.36'N	049°46.05'E	46	7.2	Sat-AIS
2017-03-15 19:04:32Z	07°04.23'N	049°45.94'E	44	7.1	Sat-AIS
2017-03-15 19:02:44Z	07°04.06'N	049°45.81'E	30	7.3	Sat-AIS
2017-03-15 18:51:32Z	07°02.99'N	049°44.97'E	36	7	Sat-AIS
2017-03-15 18:43:11Z	07°02.17'N	049°44.37'E	37	7	Sat-AIS

2017-03-15 18:29:43Z	07°00.81'N	049°43.46'E	28	7.3	Sat-AIS
2017-03-15 18:24:26Z	07°00.28'N	049°43.09'E	31	7.3	Sat-AIS
2017-03-15 17:50:17Z	06°57.13'N	049°40.56'E	38	7	Sat-AIS
2017-03-15 17:48:32Z	06°56.98'N	049°40.43'E	49	7.1	Sat-AIS
2017-03-15 17:16:21Z	06°54.16'N	049°38.19'E	39	6.3	Sat-AIS
2017-03-15 16:53:39Z	06°52.20'N	049°36.82'E	26	6	Sat-AIS
2017-03-15 09:46:29Z	06°53.58'N	049°34.90'E	204	5.8	Sat-AIS
2017-03-15 05:40:51Z	07°05.61'N	049°40.99'E	192	4.8	Sat-AIS
2017-03-15 05:10:31Z	07°05.79'N	049°41.04'E	33	0.8	Sat-AIS
2017-03-15 04:55:38Z	07°06.30'N	049°41.51'E	222	3.2	Sat-AIS
2017-03-15 03:14:32Z	07°10.41'N	049°45.06'E	210	3.3	Sat-AIS
2017-03-15 02:07:49Z	07°13.48'N	049°46.94'E	207	3.3	Sat-AIS
2017-03-14 21:34:29Z	07°14.98'N	049°49.63'E	234	1.3	Sat-AIS
2017-03-14 21:31:49Z	07°15.01'N	049°49.68'E	249	1.3	Sat-AIS
2017-03-14 20:28:41Z	07°15.59'N	049°50.77'E	223	0.9	Sat-AIS
2017-03-14 20:28:31Z	07°15.59'N	049°50.77'E	240	1.1	Sat-AIS
2017-03-14 20:04:12Z	07°15.83'N	049°51.19'E	243	1.2	Sat-AIS
2017-03-14 20:03:41Z	07°15.83'N	049°51.20'E	237	1.2	Sat-AIS
2017-03-14 19:57:31Z	07°15.90'N	049°51.30'E	247	1.1	Sat-AIS
2017-03-14 19:56:11Z	07°15.91'N	049°51.32'E	233	1.3	Sat-AIS
2017-03-14 19:55:11Z	07°15.92'N	049°51.34'E	225	0.9	Sat-AIS
2017-03-14 19:36:01Z	07°16.10'N	049°51.67'E	189	0.6	Sat-AIS
2017-03-14 18:44:04Z	07°12.29'N	049°48.41'E	44	6.4	Sat-AIS
2017-03-14 18:21:53Z	07°10.36'N	049°46.95'E	39	6.9	Sat-AIS
2017-03-14 18:20:16Z	07°10.22'N	049°46.84'E	46	6.4	Sat-AIS
2017-03-14 18:11:47Z	07°09.47'N	049°46.27'E	40	6.3	Sat-AIS
2017-03-14 18:10:50Z	07°09.39'N	049°46.21'E	29	6.5	Sat-AIS

2017-03-14 18:00:43Z	07°08.52'N	049°45.55'E	45	6.4	Sat-AIS
2017-03-14 17:34:50Z	07°06.27'N	049°43.83'E	35	6.9	Sat-AIS
2017-03-14 16:34:32Z	07°01.17'N	049°39.73'E	40	5.9	Sat-AIS
2017-03-14 13:44:40Z	06°55.01'N	049°33.69'E	108	1.5	Sat-AIS
2017-03-14 13:08:50Z	06°55.79'N	049°28.91'E	120	9.2	Sat-AIS
2017-03-14 12:36:36Z	06°55.67'N	049°24.20'E	100	9	Sat-AIS
2017-03-14 11:07:00Z	06°59.51'N	049°32.76'E	240	10.6	Sat-AIS
2017-03-14 09:35:06Z	07°03.82'N	049°39.71'E	208	3.4	Sat-AIS
2017-03-14 09:34:06Z	07°03.87'N	049°39.74'E	210	3.5	Sat-AIS
2017-03-14 09:33:06Z	07°03.92'N	049°39.77'E	215	3.6	Sat-AIS
2017-03-14 09:29:32Z	07°04.10'N	049°39.89'E	210	3.4	Sat-AIS
2017-03-14 09:29:00Z	07°04.13'N	049°39.91'E	214	3.4	Sat-AIS
2017-03-14 09:28:58Z	07°04.13'N	049°39.91'E	214	3.4	Sat-AIS
2017-03-14 09:27:29Z	07°04.20'N	049°39.96'E	211	3.4	Sat-AIS
2017-03-14 09:25:49Z	07°04.28'N	049°40.01'E	214	3.4	Sat-AIS
2017-03-14 09:24:49Z	07°04.33'N	049°40.04'E	211	3.4	Sat-AIS
2017-03-14 09:06:10Z	07°05.24'N	049°40.65'E	219	3.4	Sat-AIS
2017-03-14 08:41:10Z	07°06.37'N	049°41.61'E	220	3.5	Sat-AIS
2017-03-14 08:10:41Z	07°07.73'N	049°42.81'E	217	3.6	Sat-AIS
2017-03-14 07:22:40Z	07°09.78'N	049°44.63'E	230	3	Sat-AIS
2017-03-14 06:46:31Z	07°11.65'N	049°45.92'E	216	2.9	Sat-AIS
2017-03-14 06:45:22Z	07°11.72'N	049°45.95'E	215	3.4	Sat-AIS
2017-03-14 06:40:30Z	07°11.82'N	049°45.94'E	42	8.7	Sat-AIS
2017-03-14 05:59:29Z	07°07.18'N	049°42.19'E	35	7.9	Sat-AIS
2017-03-14 05:59:28Z	07°07.18'N	049°42.19'E	35	7.9	Sat-AIS
2017-03-14 05:29:37Z	07°04.76'N	049°40.39'E	231	1.5	Sat-AIS
2017-03-14 04:57:32Z	07°05.52'N	049°41.03'E	209	3.3	Sat-AIS

2017-03-14 02:29:59Z	07°11.78'N	049°46.01'E	211	3.5	Sat-AIS
2017-03-14 01:57:37Z	07°13.85'N	049°46.92'E	203	4.2	Sat-AIS
2017-03-13 22:54:58Z	07°11.58'N	049°44.27'E	223	1.2	Sat-AIS
2017-03-13 22:53:29Z	07°11.61'N	049°44.30'E	229	1.9	Sat-AIS
2017-03-13 22:52:08Z	07°11.63'N	049°44.32'E	232	1.5	Sat-AIS
2017-03-13 22:51:08Z	07°11.64'N	049°44.34'E	223	1.2	Sat-AIS
2017-03-13 21:26:30Z	07°12.85'N	049°45.99'E	243	1.5	Sat-AIS
2017-03-13 21:20:44Z	07°12.93'N	049°46.12'E	242	1.7	Sat-AIS
2017-03-13 21:14:08Z	07°13.01'N	049°46.26'E	243	1.5	Sat-AIS
2017-03-13 20:54:30Z	07°13.23'N	049°46.72'E	252	1.6	Sat-AIS
2017-03-13 20:31:21Z	07°13.52'N	049°47.24'E	231	1.2	Sat-AIS
2017-03-13 20:07:50Z	07°13.79'N	049°47.79'E	253	2.1	Sat-AIS
2017-03-13 19:39:50Z	07°14.10'N	049°48.47'E	256	1.5	Sat-AIS
2017-03-13 19:23:08Z	07°14.29'N	049°48.89'E	248	1.9	Sat-AIS
2017-03-13 19:15:44Z	07°14.39'N	049°49.06'E	230	1.1	Sat-AIS
2017-03-13 19:09:51Z	07°14.45'N	049°49.20'E	246	1.5	Sat-AIS
2017-03-13 18:32:21Z	07°13.99'N	049°48.67'E	51	5.6	Sat-AIS
2017-03-13 18:00:51Z	07°12.05'N	049°46.44'E	55	5.9	Sat-AIS
2017-03-13 17:41:50Z	07°10.87'N	049°45.07'E	48	5.8	Sat-AIS
2017-03-13 14:03:02Z	07°03.04'N	049°38.17'E	216	3.3	Sat-AIS
2017-03-13 13:28:11Z	07°04.67'N	049°39.36'E	214	3.5	Sat-AIS
2017-03-13 09:19:27Z	07°01.47'N	049°39.17'E	202	3.4	Sat-AIS
2017-03-13 09:15:47Z	07°01.67'N	049°39.25'E	199	3.6	Sat-AIS
2017-03-13 09:09:29Z	07°02.01'N	049°39.40'E	203	3.5	Sat-AIS
2017-03-13 09:08:29Z	07°02.06'N	049°39.42'E	206	3.5	Sat-AIS
2017-03-13 09:06:48Z	07°02.15'N	049°39.46'E	205	3.3	Sat-AIS
2017-03-13 09:05:51Z	07°02.20'N	049°39.48'E	206	3.5	Sat-AIS

2017-03-13 09:03:11Z	07°02.34'N	049°39.54'E	198	3.3	Sat-AIS
2017-03-13 08:37:50Z	07°03.68'N	049°40.14'E	205	3.6	Sat-AIS
2017-03-13 08:19:12Z	07°04.70'N	049°40.63'E	206	3.8	Sat-AIS
2017-03-13 07:52:32Z	07°06.11'N	049°41.38'E	209	3.6	Sat-AIS
2017-03-13 07:06:10Z	07°08.16'N	049°43.02'E	220	3	Sat-AIS
2017-03-13 07:06:09Z	07°08.16'N	049°43.02'E	220	3	Sat-AIS
2017-03-13 06:26:10Z	07°08.31'N	049°43.06'E	35	8.9	Sat-AIS
2017-03-13 05:29:04Z	07°02.08'N	049°38.71'E	42	3.1	Sat-AIS
2017-03-13 05:27:54Z	07°02.07'N	049°38.66'E	118	3.1	Sat-AIS
2017-03-13 04:46:42Z	07°02.83'N	049°39.50'E	214	3.2	Sat-AIS
2017-03-13 03:31:40Z	07°06.18'N	049°41.77'E	214	3	Sat-AIS
2017-03-13 02:51:00Z	07°07.97'N	049°42.99'E	210	3.4	Sat-AIS
2017-03-12 22:35:29Z	07°07.00'N	049°42.13'E	234	1.3	Sat-AIS
2017-03-12 22:33:39Z	07°07.03'N	049°42.16'E	223	1.9	Sat-AIS
2017-03-12 22:32:39Z	07°07.05'N	049°42.18'E	233	1.4	Sat-AIS
2017-03-12 21:51:10Z	07°07.73'N	049°42.95'E	226	1.2	Sat-AIS
2017-03-12 21:25:16Z	07°08.12'N	049°43.45'E	235	1.8	Sat-AIS
2017-03-12 20:58:50Z	07°08.54'N	049°43.96'E	232	1.8	Sat-AIS
2017-03-12 20:55:19Z	07°08.60'N	049°44.03'E	235	1	Sat-AIS
2017-03-12 20:53:39Z	07°08.63'N	049°44.06'E	216	1.2	Sat-AIS
2017-03-12 20:36:40Z	07°08.90'N	049°44.42'E	234	1.8	Sat-AIS
2017-03-12 20:34:30Z	07°08.93'N	049°44.46'E	235	1.5	Sat-AIS
2017-03-12 20:15:31Z	07°09.21'N	049°44.87'E	248	1.9	Sat-AIS
2017-03-12 20:04:12Z	07°09.38'N	049°45.12'E	225	1.4	Sat-AIS
2017-03-12 20:02:31Z	07°09.41'N	049°45.15'E	227	1.5	Sat-AIS
2017-03-12 19:48:10Z	07°09.63'N	049°45.46'E	234	1.8	Sat-AIS
2017-03-12 19:32:20Z	07°09.86'N	049°45.83'E	235	1.3	Sat-AIS

2017-03-12 19:22:01Z	07°09.63'N	049°45.63'E	39	4.6	Sat-AIS
2017-03-12 18:56:01Z	07°07.95'N	049°44.47'E	38	5.6	Sat-AIS
2017-03-12 18:55:11Z	07°07.89'N	049°44.43'E	41	4.9	Sat-AIS
2017-03-12 18:48:32Z	07°07.48'N	049°44.14'E	27	5.2	Sat-AIS
2017-03-12 17:31:19Z	07°02.83'N	049°40.61'E	43	3.6	Sat-AIS
2017-03-12 09:39:10Z	06°58.89'N	049°36.85'E	222	2.4	Sat-AIS
2017-03-12 09:35:46Z	06°58.99'N	049°36.92'E	226	1.7	Sat-AIS
2017-03-12 09:10:40Z	06°59.84'N	049°37.34'E	202	3.4	Sat-AIS
2017-03-12 09:07:52Z	06°59.99'N	049°37.40'E	196	3.7	Sat-AIS
2017-03-12 09:05:47Z	07°00.10'N	049°37.45'E	208	3.3	Sat-AIS
2017-03-12 09:04:27Z	07°00.17'N	049°37.48'E	206	3.5	Sat-AIS
2017-03-12 09:02:17Z	07°00.28'N	049°37.53'E	200	3.5	Sat-AIS
2017-03-12 08:49:09Z	07°00.97'N	049°37.89'E	207	3.2	Sat-AIS
2017-03-12 08:18:40Z	07°02.52'N	049°38.73'E	214	3.4	Sat-AIS
2017-03-12 07:56:29Z	07°03.65'N	049°39.38'E	210	3.2	Sat-AIS
2017-03-12 07:21:00Z	07°05.47'N	049°40.41'E	210	3.4	Sat-AIS
2017-03-12 06:50:32Z	07°06.85'N	049°41.52'E	219	3.5	Sat-AIS
2017-03-12 06:33:49Z	07°07.66'N	049°42.23'E	213	5.3	Sat-AIS
2017-03-12 06:32:47Z	07°07.74'N	049°42.28'E	212	5.2	Sat-AIS
2017-03-12 06:31:10Z	07°07.86'N	049°42.36'E	209	5.3	Sat-AIS
2017-03-12 06:18:39Z	07°08.62'N	049°42.76'E	25	6.1	Sat-AIS
2017-03-12 05:25:29Z	07°03.54'N	049°38.78'E	43	6.4	Sat-AIS
2017-03-12 05:09:00Z	07°02.89'N	049°38.41'E	225	0.9	Sat-AIS
2017-03-12 03:51:30Z	07°05.76'N	049°40.59'E	216	3.6	Sat-AIS
2017-03-12 02:43:20Z	07°08.64'N	049°42.97'E	216	3.6	Sat-AIS
2017-03-12 02:11:32Z	07°10.01'N	049°44.02'E	218	3.2	Sat-AIS
2017-03-11 15:23:11Z	07°02.96'N	049°37.32'E	212	3.7	Sat-AIS

2017-03-11 14:46:20Z	07°04.81'N	049°38.73'E	222	3.6	Sat-AIS
2017-03-11 10:29:31Z	07°07.34'N	049°39.36'E	211	2.1	Sat-AIS
2017-03-11 10:26:38Z	07°07.41'N	049°39.42'E	212	2.4	Sat-AIS
2017-03-11 10:23:23Z	07°07.36'N	049°39.44'E	4	3.1	Sat-AIS
2017-03-11 10:08:38Z	07°06.66'N	049°39.19'E	20	3	Sat-AIS
2017-03-11 10:07:18Z	07°06.59'N	049°39.16'E	24	2.8	Sat-AIS
2017-03-11 10:06:10Z	07°06.54'N	049°39.14'E	27	2.7	Sat-AIS
2017-03-11 10:05:31Z	07°06.51'N	049°39.12'E	23	3.1	Sat-AIS
2017-03-11 09:59:30Z	07°06.22'N	049°38.99'E	27	3.2	Sat-AIS
2017-03-11 09:17:49Z	07°04.34'N	049°37.50'E	31	5	Sat-AIS
2017-03-11 09:14:31Z	07°04.20'N	049°37.45'E	232	1.3	Sat-AIS
2017-03-11 08:52:10Z	07°04.38'N	049°37.79'E	225	1.5	Sat-AIS
2017-03-11 08:48:44Z	07°04.37'N	049°37.80'E	22	3	Sat-AIS
2017-03-11 08:32:59Z	07°03.81'N	049°37.35'E	60	3.2	Sat-AIS
2017-03-11 08:17:20Z	07°03.35'N	049°36.75'E	48	3.1	Sat-AIS
2017-03-11 07:59:09Z	07°02.69'N	049°36.20'E	26	2.8	Sat-AIS
2017-03-11 07:45:30Z	07°02.11'N	049°35.95'E	25	2.7	Sat-AIS
2017-03-11 07:08:49Z	07°00.57'N	049°35.25'E	28	3	Sat-AIS
2017-03-11 05:58:08Z	06°57.48'N	049°33.93'E	23	2.7	Sat-AIS
2017-03-11 05:31:49Z	06°56.26'N	049°33.10'E	29	3.2	Sat-AIS
2017-03-11 04:46:00Z	06°55.20'N	049°32.44'E	56	1.2	Sat-AIS
2017-03-11 04:13:19Z	06°56.36'N	049°33.53'E	222	3.3	Sat-AIS
2017-03-11 03:36:30Z	06°57.93'N	049°34.79'E	210	3.3	Sat-AIS
2017-03-10 23:08:10Z	06°59.53'N	049°35.56'E	239	1.3	Sat-AIS
2017-03-10 22:42:31Z	06°59.85'N	049°36.05'E	233	1.3	Sat-AIS
2017-03-10 22:18:21Z	07°00.13'N	049°36.52'E	247	1.3	Sat-AIS
2017-03-10 21:56:59Z	07°00.40'N	049°36.94'E	251	1.2	Sat-AIS

2017-03-10 21:53:48Z	07°00.44'N	049°37.01'E	236	1.3	Sat-AIS
2017-03-10 21:40:31Z	07°00.59'N	049°37.28'E	242	1.4	Sat-AIS
2017-03-10 21:16:40Z	07°00.86'N	049°37.77'E	244	1.4	Sat-AIS
2017-03-10 20:51:22Z	07°01.14'N	049°38.27'E	234	1.4	Sat-AIS
2017-03-10 20:22:31Z	07°01.50'N	049°38.82'E	229	1.2	Sat-AIS
2017-03-10 20:17:48Z	07°01.55'N	049°38.91'E	242	1.2	Sat-AIS
2017-03-10 20:10:51Z	07°01.62'N	049°39.05'E	245	1.4	Sat-AIS
2017-03-10 17:44:59Z	07°02.50'N	049°41.04'E	43	6.1	Sat-AIS
2017-03-10 15:09:40Z	06°55.68'N	049°33.36'E	353	3.1	Sat-AIS
2017-03-10 10:27:59Z	06°53.88'N	049°32.04'E	230	3.2	Sat-AIS
2017-03-10 10:12:37Z	06°54.53'N	049°32.66'E	223	3.7	Sat-AIS
2017-03-10 10:10:56Z	06°54.60'N	049°32.72'E	221	3.4	Sat-AIS
2017-03-10 10:09:56Z	06°54.64'N	049°32.76'E	224	3	Sat-AIS
2017-03-10 10:05:50Z	06°54.82'N	049°32.92'E	218	3.4	Sat-AIS
2017-03-10 09:48:08Z	06°55.69'N	049°33.43'E	215	3.1	Sat-AIS
2017-03-10 09:46:59Z	06°55.75'N	049°33.46'E	207	3.5	Sat-AIS
2017-03-10 09:22:30Z	06°57.13'N	049°33.89'E	181	5.3	Sat-AIS
2017-03-10 08:51:12Z	06°58.52'N	049°34.27'E	265	1.5	Sat-AIS
2017-03-10 08:40:11Z	06°58.53'N	049°34.42'E	24	3.1	Sat-AIS
2017-03-10 08:35:57Z	06°58.35'N	049°34.34'E	26	2.7	Sat-AIS
2017-03-10 08:35:50Z	06°58.35'N	049°34.33'E	27	2.8	Sat-AIS
2017-03-10 08:34:57Z	06°58.31'N	049°34.32'E	23	2.6	Sat-AIS
2017-03-10 08:11:18Z	06°57.24'N	049°33.89'E	17	3	Sat-AIS
2017-03-10 08:10:09Z	06°57.19'N	049°33.87'E	8	2.5	Sat-AIS
2017-03-10 07:34:51Z	06°55.61'N	049°33.31'E	42	2.5	Sat-AIS
2017-03-10 07:03:01Z	06°54.45'N	049°32.36'E	42	2.9	Sat-AIS
2017-03-10 07:01:47Z	06°54.40'N	049°32.32'E	42	3	Sat-AIS

2017-03-10 07:00:28Z	06°54.35'N	049°32.27'E	37	3.3	Sat-AIS
2017-03-10 07:00:28Z	06°54.35'N	049°32.27'E	37	3.3	Sat-AIS
2017-03-10 06:25:20Z	06°52.84'N	049°31.60'E	356	2.8	Sat-AIS
2017-03-10 04:38:11Z	06°52.13'N	049°31.26'E	204	3.4	Sat-AIS
2017-03-10 04:31:51Z	06°52.45'N	049°31.42'E	209	3.4	Sat-AIS
2017-03-10 03:26:21Z	06°55.53'N	049°33.40'E	210	3.2	Sat-AIS
2017-03-09 23:03:50Z	06°57.90'N	049°33.53'E	238	1.3	Sat-AIS
2017-03-09 22:39:51Z	06°58.21'N	049°33.97'E	230	1.3	Sat-AIS
2017-03-09 21:59:32Z	06°58.70'N	049°34.68'E	237	1.3	Sat-AIS
2017-03-09 21:44:31Z	06°58.86'N	049°34.98'E	249	1.2	Sat-AIS
2017-03-09 21:39:49Z	06°58.91'N	049°35.07'E	247	1.2	Sat-AIS
2017-03-09 21:37:29Z	06°58.94'N	049°35.11'E	232	1.4	Sat-AIS
2017-03-09 21:36:18Z	06°58.95'N	049°35.14'E	223	1.2	Sat-AIS
2017-03-09 21:18:19Z	06°59.16'N	049°35.48'E	246	1.5	Sat-AIS
2017-03-09 21:04:12Z	06°59.30'N	049°35.77'E	235	1.2	Sat-AIS
2017-03-09 21:03:11Z	06°59.31'N	049°35.79'E	243	1.3	Sat-AIS
2017-03-09 21:02:11Z	06°59.32'N	049°35.81'E	235	1.5	Sat-AIS
2017-03-09 20:57:21Z	06°59.38'N	049°35.91'E	233	1.3	Sat-AIS
2017-03-09 20:36:31Z	06°59.60'N	049°36.34'E	248	1.5	Sat-AIS
2017-03-09 20:28:40Z	06°59.68'N	049°36.51'E	248	1.2	Sat-AIS
2017-03-09 20:04:10Z	06°59.95'N	049°37.00'E	232	1.4	Sat-AIS
2017-03-09 20:01:32Z	06°59.98'N	049°37.06'E	241	1.2	Sat-AIS
2017-03-09 19:31:31Z	07°00.30'N	049°37.68'E	243	1.5	Sat-AIS
2017-03-09 18:58:44Z	07°00.72'N	049°38.26'E	179	1.4	Sat-AIS
2017-03-09 18:50:21Z	07°00.37'N	049°37.90'E	43	5.9	Sat-AIS
2017-03-09 18:48:09Z	07°00.20'N	049°37.76'E	37	6.2	Sat-AIS
2017-03-09 18:11:51Z	06°57.39'N	049°35.50'E	40	5.8	Sat-AIS

2017-03-09 16:43:12Z	06°50.91'N	049°29.95'E	33	5.7	Sat-AIS
2017-03-09 16:30:27Z	06°50.14'N	049°29.08'E	48	5.3	Sat-AIS
2017-03-09 16:30:27Z	06°50.14'N	049°29.08'E	48	5.3	Sat-AIS
2017-03-09 10:53:40Z	07°01.85'N	049°34.59'E	32	3	Sat-AIS
2017-03-09 10:42:50Z	07°01.39'N	049°34.36'E	25	2.7	Sat-AIS
2017-03-09 10:16:40Z	07°00.31'N	049°33.82'E	25	2.5	Sat-AIS
2017-03-09 10:04:30Z	06°59.81'N	049°33.57'E	30	2.7	Sat-AIS
2017-03-09 09:59:07Z	06°59.59'N	049°33.48'E	23	2.5	Sat-AIS
2017-03-09 09:56:06Z	06°59.47'N	049°33.42'E	24	2.8	Sat-AIS
2017-03-09 09:55:06Z	06°59.43'N	049°33.40'E	27	2.5	Sat-AIS
2017-03-09 09:54:50Z	06°59.42'N	049°33.40'E	24	2.5	Sat-AIS
2017-03-09 09:27:31Z	06°58.26'N	049°32.87'E	12	3	Sat-AIS
2017-03-09 09:13:00Z	06°57.60'N	049°32.79'E	354	3	Sat-AIS
2017-03-09 08:49:33Z	06°56.44'N	049°32.69'E	343	1.9	Sat-AIS
2017-03-09 08:27:50Z	06°56.67'N	049°33.06'E	216	3.7	Sat-AIS
2017-03-09 08:27:50Z	06°56.67'N	049°33.06'E	216	3.7	Sat-AIS
2017-03-09 07:55:01Z	06°58.35'N	049°34.01'E	208	3.5	Sat-AIS
2017-03-09 06:49:10Z	07°01.82'N	049°35.85'E	210	3.5	Sat-AIS
2017-03-09 06:14:39Z	07°03.54'N	049°37.05'E	225	3.3	Sat-AIS
2017-03-09 04:56:09Z	07°06.10'N	049°39.84'E	209	3.3	Sat-AIS
2017-03-09 03:17:29Z	07°11.07'N	049°42.26'E	217	3.3	Sat-AIS
2017-03-08 23:15:20Z	07°28.78'N	049°52.12'E	256	1.2	Sat-AIS
2017-03-08 23:09:31Z	07°28.83'N	049°52.21'E	245	1.1	Sat-AIS
2017-03-08 22:23:32Z	07°29.11'N	049°52.99'E	242	1.1	Sat-AIS
2017-03-08 22:23:31Z	07°29.11'N	049°52.99'E	242	1.1	Sat-AIS
2017-03-08 21:58:40Z	07°29.28'N	049°53.42'E	254	1.2	Sat-AIS
2017-03-08 21:51:30Z	07°29.34'N	049°53.54'E	248	1.2	Sat-AIS

2017-03-08 21:19:39Z	07°29.60'N	049°54.07'E	258	1.3	Sat-AIS
2017-03-08 21:18:29Z	07°29.60'N	049°54.09'E	233	1.2	Sat-AIS
2017-03-08 21:17:29Z	07°29.61'N	049°54.11'E	244	1	Sat-AIS
2017-03-08 21:02:31Z	07°29.72'N	049°54.38'E	248	1.1	Sat-AIS
2017-03-08 21:00:30Z	07°29.74'N	049°54.42'E	238	1.1	Sat-AIS
2017-03-08 20:23:39Z	07°30.01'N	049°55.07'E	253	1.1	Sat-AIS
2017-03-08 19:55:51Z	07°31.00'N	049°55.59'E	201	7.3	Sat-AIS
2017-03-08 19:55:51Z	07°31.00'N	049°55.59'E	201	7.3	Sat-AIS
2017-03-08 18:15:29Z	07°42.59'N	050°00.45'E	199	7.6	Sat-AIS
2017-03-08 17:51:29Z	07°45.38'N	050°01.42'E	198	7.3	Sat-AIS
2017-03-08 17:51:29Z	07°45.38'N	050°01.42'E	198	7.3	Sat-AIS
2017-03-08 16:38:29Z	07°55.54'N	050°00.99'E	163	7.7	Sat-AIS
2017-03-08 16:36:03Z	07°55.83'N	050°00.92'E	187	7.3	Sat-AIS
2017-03-08 16:28:59Z	07°55.99'N	050°00.94'E	286	1.2	Sat-AIS
2017-03-08 15:53:29Z	07°56.13'N	050°01.51'E	244	0.9	Sat-AIS
2017-03-08 14:46:11Z	07°57.64'N	050°03.82'E	234	3.8	Sat-AIS
2017-03-08 14:15:50Z	07°58.76'N	050°05.37'E	231	3.7	Sat-AIS
2017-03-08 11:22:59Z	08°04.47'N	050°11.92'E	199	3.5	Sat-AIS
2017-03-08 10:57:50Z	08°05.87'N	050°12.30'E	197	3.3	Sat-AIS
2017-03-08 10:46:30Z	08°06.52'N	050°12.44'E	195	3.6	Sat-AIS
2017-03-08 10:30:30Z	08°07.42'N	050°12.80'E	216	3.7	Sat-AIS
2017-03-08 10:07:31Z	08°08.26'N	050°13.63'E	206	3.7	Sat-AIS
2017-03-08 09:45:29Z	08°09.40'N	050°14.58'E	249	2.3	Sat-AIS
2017-03-08 09:41:47Z	08°09.46'N	050°14.69'E	227	1.7	Sat-AIS
2017-03-08 09:40:26Z	08°09.49'N	050°14.73'E	242	1.6	Sat-AIS
2017-03-08 09:15:59Z	08°11.29'N	050°15.68'E	199	10	Sat-AIS
2017-03-08 09:12:58Z	08°11.79'N	050°15.81'E	197	10.1	Sat-AIS

2017-03-08 09:11:58Z	08°11.94'N	050°15.86'E	196	9.8	Sat-AIS
2017-03-08 08:52:12Z	08°15.15'N	050°16.70'E	201	10	Sat-AIS
2017-03-08 08:16:41Z	08°20.30'N	050°19.68'E	214	9.6	Sat-AIS
2017-03-08 04:46:54Z	08°47.04'N	050°34.61'E	296	1.3	Sat-AIS
2017-03-08 00:03:54Z	09°11.44'N	050°51.56'E	208	8.5	Sat-AIS

Ship Name	IMO	IR	Call Sign	MMSI	
SUPPHER MNAVEE 21	N/A	N/A	HSN5282	621000000	
Timestamp	Lat	Lon	Heading	Speed	Source
2017-04-14 06:55:52Z	06°57.27'N	049°34.47'E	218	3.7	Sat-AIS
2017-04-14 06:54:34Z	06°57.34'N	049°34.52'E	218	3.5	Sat-AIS
2017-04-14 06:47:42Z	06°57.60'N	049°34.73'E	252	1.2	Sat-AIS
2017-04-14 06:41:01Z	06°57.45'N	049°34.58'E	39	10.6	Sat-AIS
2017-04-14 06:10:02Z	06°56.20'N	049°33.69'E	32	3.7	Sat-AIS
2017-04-14 05:34:00Z	06°54.23'N	049°32.46'E	30	3.8	Sat-AIS
2017-04-14 04:47:00Z	06°51.58'N	049°30.88'E	31	4	Sat-AIS
2017-04-14 04:28:41Z	06°50.53'N	049°30.26'E	31	3.9	Sat-AIS
2017-04-14 03:22:11Z	06°46.92'N	049°28.04'E	28	3.5	Sat-AIS
2017-04-14 02:45:10Z	06°47.61'N	049°28.47'E	209	7.8	Sat-AIS
2017-04-14 02:09:52Z	06°51.80'N	049°30.68'E	209	7.9	Sat-AIS
2017-04-14 01:36:31Z	06°55.77'N	049°32.72'E	203	8	Sat-AIS
2017-04-14 01:03:32Z	06°59.76'N	049°34.66'E	206	8.1	Sat-AIS
2017-04-14 00:30:42Z	07°02.51'N	049°35.29'E	24	1.4	Sat-AIS
2017-04-13 22:32:54Z	07°02.74'N	049°34.93'E	7	1.2	Sat-AIS
2017-04-13 22:14:51Z	07°02.34'N	049°34.89'E	10	1.2	Sat-AIS
2017-04-13 21:41:41Z	07°01.62'N	049°34.83'E	353	1.3	Sat-AIS
2017-04-13 21:21:32Z	07°01.18'N	049°34.80'E	356	1.3	Sat-AIS
2017-04-13 20:54:32Z	07°00.58'N	049°34.80'E	354	1.3	Sat-AIS
2017-04-13 20:54:32Z	07°00.58'N	049°34.80'E	354	1.3	Sat-AIS
2017-04-13 20:50:41Z	07°00.49'N	049°34.80'E	9	1.3	Sat-AIS
2017-04-13 20:28:41Z	07°00.00'N	049°34.76'E	4	1.2	Sat-AIS
2017-04-13 20:25:31Z	06°59.93'N	049°34.76'E	7	1.2	Sat-AIS
2017-04-13 20:06:12Z	06°59.49'N	049°34.76'E	5	1.4	Sat-AIS

2017-04-13 19:43:41Z	06°59.16'N	049°34.87'E	194	2.4	Sat-AIS
2017-04-13 19:36:52Z	06°59.05'N	049°34.87'E	353	1.7	Sat-AIS
2017-04-13 19:12:42Z	06°58.41'N	049°34.87'E	0	1.6	Sat-AIS
2017-04-13 18:47:50Z	06°57.72'N	049°34.87'E	0	1.5	Sat-AIS
2017-04-13 18:35:51Z	06°57.40'N	049°34.86'E	357	1.7	Sat-AIS
2017-04-13 18:15:00Z	06°56.82'N	049°34.88'E	355	1.7	Sat-AIS
2017-04-13 18:12:00Z	06°56.73'N	049°34.88'E	353	1.8	Sat-AIS
2017-04-13 18:11:21Z	06°56.71'N	049°34.88'E	350	1.8	Sat-AIS
2017-04-13 18:02:31Z	06°56.45'N	049°34.89'E	3	1.7	Sat-AIS
2017-04-13 17:27:22Z	06°55.42'N	049°34.89'E	349	1.9	Sat-AIS
2017-04-13 16:54:51Z	06°54.48'N	049°34.84'E	348	2	Sat-AIS
2017-04-13 16:33:13Z	06°53.84'N	049°34.80'E	359	1.4	Sat-AIS
2017-04-13 16:22:35Z	06°53.73'N	049°34.76'E	248	1.1	Sat-AIS
2017-04-13 15:36:48Z	06°53.17'N	049°34.36'E	110	4.8	Sat-AIS
2017-04-13 13:54:32Z	06°55.14'N	049°28.80'E	303	7.8	Sat-AIS
2017-04-13 10:25:45Z	06°47.32'N	049°28.29'E	213	3.1	Sat-AIS
2017-04-13 10:23:34Z	06°47.41'N	049°28.35'E	211	3.3	Sat-AIS
2017-04-13 10:22:23Z	06°47.46'N	049°28.39'E	212	3.3	Sat-AIS
2017-04-13 10:18:02Z	06°47.67'N	049°28.52'E	220	3.3	Sat-AIS
2017-04-13 09:56:32Z	06°48.64'N	049°29.10'E	216	3.1	Sat-AIS
2017-04-13 09:51:12Z	06°48.88'N	049°29.24'E	210	3	Sat-AIS
2017-04-13 09:46:21Z	06°49.09'N	049°29.37'E	210	3	Sat-AIS
2017-04-13 09:32:42Z	06°49.69'N	049°29.74'E	210	2.9	Sat-AIS
2017-04-13 09:26:21Z	06°49.96'N	049°29.91'E	212	3	Sat-AIS
2017-04-13 09:18:22Z	06°50.32'N	049°30.13'E	213	3.1	Sat-AIS
2017-04-13 08:59:41Z	06°51.16'N	049°30.63'E	208	3.1	Sat-AIS
2017-04-13 08:53:53Z	06°51.43'N	049°30.79'E	212	3.2	Sat-AIS

2017-04-13 08:49:34Z	06°51.63'N	049°30.89'E	201	3.2	Sat-AIS
2017-04-13 08:48:34Z	06°51.67'N	049°30.92'E	208	3.1	Sat-AIS
2017-04-13 08:48:14Z	06°51.69'N	049°30.93'E	210	3.2	Sat-AIS
2017-04-13 08:47:14Z	06°51.74'N	049°30.95'E	213	3.2	Sat-AIS
2017-04-13 08:14:41Z	06°53.20'N	049°31.83'E	222	3.1	Sat-AIS
2017-04-13 08:11:22Z	06°53.35'N	049°31.92'E	208	2.9	Sat-AIS
2017-04-13 08:03:21Z	06°53.69'N	049°32.14'E	206	3	Sat-AIS
2017-04-13 07:45:51Z	06°54.46'N	049°32.61'E	215	3	Sat-AIS
2017-04-13 07:36:52Z	06°54.85'N	049°32.86'E	222	3	Sat-AIS
2017-04-13 07:21:42Z	06°55.51'N	049°33.28'E	202	3	Sat-AIS
2017-04-13 07:17:31Z	06°55.70'N	049°33.39'E	214	3.1	Sat-AIS
2017-04-13 07:04:12Z	06°56.28'N	049°33.77'E	212	3	Sat-AIS
2017-04-13 06:49:01Z	06°56.91'N	049°34.23'E	203	3	Sat-AIS
2017-04-13 06:20:49Z	06°57.49'N	049°34.62'E	36	10.5	Sat-AIS
2017-04-13 06:03:30Z	06°56.98'N	049°34.26'E	33	3.6	Sat-AIS
2017-04-13 05:27:21Z	06°55.10'N	049°32.98'E	27	3.7	Sat-AIS
2017-04-13 04:27:09Z	06°51.92'N	049°31.07'E	30	3.7	Sat-AIS
2017-04-13 04:24:50Z	06°51.79'N	049°30.99'E	31	3.7	Sat-AIS
2017-04-13 03:42:51Z	06°49.57'N	049°29.65'E	30	3.7	Sat-AIS
2017-04-13 03:11:11Z	06°47.69'N	049°28.45'E	47	5.8	Sat-AIS
2017-04-13 02:36:21Z	06°47.08'N	049°28.25'E	22	3.7	Sat-AIS
2017-04-13 01:59:51Z	06°45.15'N	049°27.37'E	210	4	Sat-AIS
2017-04-12 22:23:18Z	06°46.22'N	049°29.21'E	338	1.1	Sat-AIS
2017-04-12 22:21:38Z	06°46.19'N	049°29.22'E	343	1.1	Sat-AIS
2017-04-12 22:20:19Z	06°46.16'N	049°29.22'E	350	1	Sat-AIS
2017-04-12 22:19:09Z	06°46.14'N	049°29.23'E	349	1.1	Sat-AIS
2017-04-12 22:18:31Z	06°46.13'N	049°29.23'E	337	1	Sat-AIS

2017-04-12 22:18:14Z	06°46.13'N	049°29.23'E	339	1	Sat-AIS
2017-04-12 22:18:09Z	06°46.13'N	049°29.23'E	346	1	Sat-AIS
2017-04-12 22:17:14Z	06°46.11'N	049°29.24'E	326	1.2	Sat-AIS
2017-04-12 22:16:19Z	06°46.09'N	049°29.24'E	330	1.2	Sat-AIS
2017-04-12 22:15:02Z	06°46.07'N	049°29.24'E	340	1.1	Sat-AIS
2017-04-12 21:54:51Z	06°45.69'N	049°29.34'E	343	1.1	Sat-AIS
2017-04-12 21:52:43Z	06°45.65'N	049°29.35'E	349	1.1	Sat-AIS
2017-04-12 21:52:22Z	06°45.64'N	049°29.36'E	337	1.2	Sat-AIS
2017-04-12 21:47:21Z	06°45.55'N	049°29.39'E	339	1.1	Sat-AIS
2017-04-12 21:26:21Z	06°45.16'N	049°29.48'E	335	1.2	Sat-AIS
2017-04-12 21:00:51Z	06°44.71'N	049°29.57'E	349	1.1	Sat-AIS
2017-04-12 20:59:31Z	06°44.68'N	049°29.57'E	345	1.1	Sat-AIS
2017-04-12 20:40:59Z	06°44.34'N	049°29.62'E	355	1.1	Sat-AIS
2017-04-12 20:39:20Z	06°44.31'N	049°29.63'E	353	1.1	Sat-AIS
2017-04-12 20:33:51Z	06°44.20'N	049°29.64'E	10	1.2	Sat-AIS
2017-04-12 20:31:21Z	06°44.15'N	049°29.64'E	0	1.1	Sat-AIS
2017-04-12 20:09:41Z	06°43.75'N	049°29.68'E	342	1.1	Sat-AIS
2017-04-12 20:06:41Z	06°43.69'N	049°29.69'E	351	1.1	Sat-AIS
2017-04-12 19:43:51Z	06°43.27'N	049°29.74'E	348	1.2	Sat-AIS
2017-04-12 19:42:22Z	06°43.24'N	049°29.74'E	358	1.2	Sat-AIS
2017-04-12 19:19:21Z	06°42.79'N	049°29.82'E	349	1.2	Sat-AIS
2017-04-12 19:03:20Z	06°42.47'N	049°29.89'E	357	1.2	Sat-AIS
2017-04-12 18:57:52Z	06°42.37'N	049°29.91'E	338	1	Sat-AIS
2017-04-12 18:54:41Z	06°42.32'N	049°29.92'E	347	1	Sat-AIS
2017-04-12 18:24:00Z	06°42.09'N	049°30.30'E	219	4.4	Sat-AIS
2017-04-12 18:04:39Z	06°43.43'N	049°30.79'E	190	4.4	Sat-AIS
2017-04-12 18:03:38Z	06°43.50'N	049°30.81'E	200	4.4	Sat-AIS

2017-04-12 17:53:36Z	06°44.23'N	049°31.00'E	198	4.3	Sat-AIS
2017-04-12 17:51:22Z	06°44.39'N	049°31.04'E	197	4.4	Sat-AIS
2017-04-12 17:16:51Z	06°46.92'N	049°31.59'E	185	4.4	Sat-AIS
2017-04-12 16:45:01Z	06°49.14'N	049°32.29'E	199	4.4	Sat-AIS
2017-04-12 16:29:52Z	06°50.15'N	049°32.71'E	190	4.3	Sat-AIS
2017-04-12 16:28:39Z	06°50.23'N	049°32.73'E	187	4.2	Sat-AIS
2017-04-12 16:14:03Z	06°51.27'N	049°32.96'E	189	4.3	Sat-AIS
2017-04-12 16:13:52Z	06°51.29'N	049°32.96'E	193	4.3	Sat-AIS
2017-04-12 16:12:32Z	06°51.38'N	049°32.98'E	190	4.3	Sat-AIS
2017-04-12 16:00:41Z	06°52.23'N	049°33.16'E	189	4.4	Sat-AIS
2017-04-12 15:55:31Z	06°52.60'N	049°33.24'E	190	4.3	Sat-AIS
2017-04-12 15:20:43Z	06°55.15'N	049°33.71'E	189	4.3	Sat-AIS
2017-04-12 14:45:51Z	06°56.95'N	049°34.10'E	8	1.6	Sat-AIS
2017-04-12 14:16:21Z	06°55.91'N	049°33.50'E	36	3.3	Sat-AIS
2017-04-12 13:40:21Z	06°54.07'N	049°32.35'E	30	3.7	Sat-AIS
2017-04-12 10:44:02Z	06°46.01'N	049°27.42'E	205	9.1	Sat-AIS
2017-04-12 10:27:20Z	06°46.16'N	049°27.62'E	224	0.9	Sat-AIS
2017-04-12 10:21:50Z	06°46.40'N	049°27.77'E	208	3.2	Sat-AIS
2017-04-12 10:16:01Z	06°46.68'N	049°27.92'E	211	3.2	Sat-AIS
2017-04-12 10:10:49Z	06°46.92'N	049°28.06'E	214	3.2	Sat-AIS
2017-04-12 10:10:49Z	06°46.92'N	049°28.06'E	214	3.2	Sat-AIS
2017-04-12 10:10:24Z	06°46.94'N	049°28.07'E	206	3.2	Sat-AIS
2017-04-12 10:09:49Z	06°46.97'N	049°28.09'E	216	3.3	Sat-AIS
2017-04-12 10:09:18Z	06°46.99'N	049°28.10'E	211	3.3	Sat-AIS
2017-04-12 10:09:18Z	06°46.99'N	049°28.10'E	211	3.3	Sat-AIS
2017-04-12 10:08:35Z	06°47.02'N	049°28.12'E	210	3.2	Sat-AIS
2017-04-12 10:07:35Z	06°47.07'N	049°28.15'E	207	3.3	Sat-AIS

2017-04-12 10:01:21Z	06°47.36'N	049°28.33'E	218	3.3	Sat-AIS
2017-04-12 09:56:11Z	06°47.60'N	049°28.48'E	199	3.2	Sat-AIS
2017-04-12 09:50:51Z	06°47.84'N	049°28.63'E	216	3.2	Sat-AIS
2017-04-12 09:25:01Z	06°49.04'N	049°29.34'E	209	3.2	Sat-AIS
2017-04-12 09:06:41Z	06°49.87'N	049°29.84'E	222	3.2	Sat-AIS
2017-04-12 09:05:39Z	06°49.92'N	049°29.87'E	223	3.2	Sat-AIS
2017-04-12 08:58:22Z	06°50.25'N	049°30.08'E	206	3.1	Sat-AIS
2017-04-12 08:35:49Z	06°51.25'N	049°30.67'E	213	3.1	Sat-AIS
2017-04-12 08:35:49Z	06°51.25'N	049°30.67'E	213	3.1	Sat-AIS
2017-04-12 08:35:49Z	06°51.25'N	049°30.67'E	213	3.1	Sat-AIS
2017-04-12 08:34:14Z	06°51.32'N	049°30.71'E	206	3.1	Sat-AIS
2017-04-12 08:32:59Z	06°51.38'N	049°30.75'E	212	3.1	Sat-AIS
2017-04-12 08:32:59Z	06°51.38'N	049°30.75'E	212	3.1	Sat-AIS
2017-04-12 08:32:41Z	06°51.40'N	049°30.76'E	211	3.1	Sat-AIS
2017-04-12 08:31:38Z	06°51.45'N	049°30.78'E	206	3.1	Sat-AIS
2017-04-12 08:31:38Z	06°51.45'N	049°30.78'E	206	3.1	Sat-AIS
2017-04-12 08:30:19Z	06°51.50'N	049°30.82'E	215	3.1	Sat-AIS
2017-04-12 08:30:19Z	06°51.50'N	049°30.82'E	215	3.1	Sat-AIS
2017-04-12 08:13:32Z	06°52.27'N	049°31.28'E	210	3.1	Sat-AIS
2017-04-12 08:07:21Z	06°52.54'N	049°31.45'E	214	3.1	Sat-AIS
2017-04-12 07:54:30Z	06°53.12'N	049°31.79'E	206	3	Sat-AIS
2017-04-12 07:43:01Z	06°53.63'N	049°32.10'E	211	3	Sat-AIS
2017-04-12 07:28:52Z	06°54.28'N	049°32.49'E	210	3.1	Sat-AIS
2017-04-12 06:21:42Z	06°57.38'N	049°34.68'E	219	1.4	Sat-AIS
2017-04-12 05:51:31Z	06°56.64'N	049°33.99'E	32	3.3	Sat-AIS
2017-04-12 05:47:20Z	06°56.43'N	049°33.88'E	21	3.4	Sat-AIS
2017-04-12 05:44:30Z	06°56.29'N	049°33.81'E	28	3.4	Sat-AIS

2017-04-12 05:19:31Z	06°55.11'N	049°33.00'E	30	3.7	Sat-AIS
2017-04-12 05:16:22Z	06°54.94'N	049°32.89'E	33	3.7	Sat-AIS
2017-04-12 04:05:19Z	06°51.03'N	049°30.52'E	33	3.7	Sat-AIS
2017-04-12 04:05:11Z	06°51.02'N	049°30.52'E	30	3.9	Sat-AIS
2017-04-12 04:04:01Z	06°50.96'N	049°30.48'E	31	3.9	Sat-AIS
2017-04-12 03:29:10Z	06°49.06'N	049°29.33'E	36	3.7	Sat-AIS
2017-04-12 02:59:51Z	06°47.46'N	049°28.38'E	32	3.7	Sat-AIS
2017-04-12 02:21:11Z	06°45.01'N	049°27.01'E	24	5.6	Sat-AIS
2017-04-12 01:46:42Z	06°45.10'N	049°27.60'E	251	4.7	Sat-AIS
2017-04-12 01:15:41Z	06°46.11'N	049°29.75'E	242	4.4	Sat-AIS
2017-04-11 23:20:42Z	06°44.72'N	049°29.91'E	7	0.9	Sat-AIS
2017-04-11 22:51:42Z	06°44.28'N	049°29.81'E	355	0.8	Sat-AIS
2017-04-11 22:47:21Z	06°44.22'N	049°29.80'E	11	0.8	Sat-AIS
2017-04-11 22:24:51Z	06°43.88'N	049°29.75'E	1	0.9	Sat-AIS
2017-04-11 22:17:51Z	06°43.77'N	049°29.73'E	12	1	Sat-AIS
2017-04-11 22:05:18Z	06°43.58'N	049°29.71'E	359	0.8	Sat-AIS
2017-04-11 22:05:14Z	06°43.58'N	049°29.71'E	359	0.8	Sat-AIS
2017-04-11 22:04:14Z	06°43.56'N	049°29.71'E	2	0.9	Sat-AIS
2017-04-11 22:02:59Z	06°43.54'N	049°29.71'E	1	0.9	Sat-AIS
2017-04-11 22:02:44Z	06°43.54'N	049°29.71'E	356	0.9	Sat-AIS
2017-04-11 22:01:59Z	06°43.53'N	049°29.71'E	358	0.8	Sat-AIS
2017-04-11 22:00:49Z	06°43.51'N	049°29.71'E	2	1	Sat-AIS
2017-04-11 22:00:02Z	06°43.50'N	049°29.71'E	359	1	Sat-AIS
2017-04-11 21:59:49Z	06°43.49'N	049°29.71'E	358	0.8	Sat-AIS
2017-04-11 21:58:41Z	06°43.47'N	049°29.71'E	359	0.9	Sat-AIS
2017-04-11 21:58:29Z	06°43.47'N	049°29.71'E	357	0.9	Sat-AIS
2017-04-11 21:57:29Z	06°43.46'N	049°29.70'E	358	0.8	Sat-AIS

2017-04-11 21:56:29Z	06°43.44'N	049°29.70'E	353	0.9	Sat-AIS
2017-04-11 21:32:32Z	06°43.07'N	049°29.68'E	356	1	Sat-AIS
2017-04-11 21:28:22Z	06°43.01'N	049°29.67'E	4	0.9	Sat-AIS
2017-04-11 21:07:32Z	06°42.69'N	049°29.65'E	353	0.7	Sat-AIS
2017-04-11 21:03:21Z	06°42.63'N	049°29.65'E	355	0.8	Sat-AIS
2017-04-11 20:42:41Z	06°42.31'N	049°29.65'E	359	1	Sat-AIS
2017-04-11 20:19:01Z	06°41.92'N	049°29.66'E	351	1	Sat-AIS
2017-04-11 19:54:40Z	06°41.55'N	049°29.66'E	352	0.9	Sat-AIS
2017-04-11 19:54:30Z	06°41.55'N	049°29.66'E	351	0.9	Sat-AIS
2017-04-11 19:52:40Z	06°41.52'N	049°29.66'E	346	0.9	Sat-AIS
2017-04-11 19:52:02Z	06°41.51'N	049°29.67'E	344	1	Sat-AIS
2017-04-11 19:21:12Z	06°40.96'N	049°29.68'E	5	1.4	Sat-AIS
2017-04-11 19:07:39Z	06°41.19'N	049°29.73'E	208	4.3	Sat-AIS
2017-04-11 19:06:39Z	06°41.26'N	049°29.77'E	211	4.3	Sat-AIS
2017-04-11 18:46:01Z	06°42.58'N	049°30.48'E	206	4.3	Sat-AIS
2017-04-11 18:12:11Z	06°44.79'N	049°31.60'E	211	4.3	Sat-AIS
2017-04-11 17:40:12Z	06°46.90'N	049°32.54'E	202	4.2	Sat-AIS
2017-04-11 17:33:19Z	06°47.39'N	049°32.67'E	192	4.3	Sat-AIS
2017-04-11 17:31:42Z	06°47.51'N	049°32.70'E	190	4.3	Sat-AIS
2017-04-11 17:07:51Z	06°49.20'N	049°33.10'E	191	4.4	Sat-AIS
2017-04-11 16:53:21Z	06°50.26'N	049°33.31'E	195	4.4	Sat-AIS
2017-04-11 16:37:01Z	06°51.41'N	049°33.55'E	187	4.1	Sat-AIS
2017-04-11 16:24:21Z	06°52.28'N	049°33.73'E	188	4.1	Sat-AIS
2017-04-11 16:16:52Z	06°52.79'N	049°33.84'E	186	4.2	Sat-AIS
2017-04-11 15:55:00Z	06°54.29'N	049°34.14'E	199	4	Sat-AIS
2017-04-11 15:40:20Z	06°55.29'N	049°34.38'E	189	4.1	Sat-AIS
2017-04-11 15:12:20Z	06°57.16'N	049°34.94'E	195	4.1	Sat-AIS

2017-04-11 11:14:42Z	06°48.06'N	049°28.76'E	32	3.5	Sat-AIS
2017-04-11 10:56:31Z	06°47.14'N	049°28.18'E	31	3.6	Sat-AIS
2017-04-11 10:33:04Z	06°45.57'N	049°27.31'E	242	3.5	Sat-AIS
2017-04-11 10:23:40Z	06°46.19'N	049°27.69'E	209	5.6	Sat-AIS
2017-04-11 10:12:02Z	06°47.31'N	049°28.32'E	210	8.8	Sat-AIS
2017-04-11 10:07:01Z	06°47.96'N	049°28.70'E	213	8.8	Sat-AIS
2017-04-11 09:57:01Z	06°49.24'N	049°29.43'E	203	8.8	Sat-AIS
2017-04-11 09:55:15Z	06°49.47'N	049°29.55'E	204	8.8	Sat-AIS
2017-04-11 09:55:01Z	06°49.51'N	049°29.57'E	197	8.6	Sat-AIS
2017-04-11 09:54:38Z	06°49.56'N	049°29.59'E	198	8.5	Sat-AIS
2017-04-11 09:53:15Z	06°49.73'N	049°29.64'E	208	6.5	Sat-AIS
2017-04-11 09:53:05Z	06°49.74'N	049°29.65'E	210	5.8	Sat-AIS
2017-04-11 09:52:19Z	06°49.79'N	049°29.69'E	208	0.2	Sat-AIS
2017-04-11 09:50:49Z	06°49.78'N	049°29.69'E	327	0.4	Sat-AIS
2017-04-11 09:39:22Z	06°49.74'N	049°29.70'E	15	0.9	Sat-AIS
2017-04-11 09:28:32Z	06°49.57'N	049°29.62'E	20	1.1	Sat-AIS
2017-04-11 09:12:12Z	06°49.17'N	049°29.43'E	58	0.9	Sat-AIS
2017-04-11 09:03:41Z	06°49.15'N	049°29.40'E	203	2	Sat-AIS
2017-04-11 08:39:00Z	06°50.28'N	049°30.09'E	209	3.1	Sat-AIS
2017-04-11 08:29:12Z	06°50.73'N	049°30.35'E	214	3	Sat-AIS
2017-04-11 08:20:22Z	06°51.12'N	049°30.60'E	210	3.1	Sat-AIS
2017-04-11 08:15:28Z	06°51.34'N	049°30.73'E	212	3	Sat-AIS
2017-04-11 08:13:20Z	06°51.43'N	049°30.79'E	212	3.1	Sat-AIS
2017-04-11 07:53:41Z	06°52.31'N	049°31.32'E	211	3	Sat-AIS
2017-04-11 07:47:22Z	06°52.59'N	049°31.48'E	210	3.1	Sat-AIS
2017-04-11 07:25:42Z	06°53.56'N	049°32.05'E	216	2.9	Sat-AIS
2017-04-11 06:54:00Z	06°54.94'N	049°32.90'E	220	3.1	Sat-AIS

2017-04-11 06:42:01Z	06°55.46'N	049°33.24'E	214	3	Sat-AIS
2017-04-11 06:12:31Z	06°56.70'N	049°34.09'E	218	2.9	Sat-AIS
2017-04-11 05:39:21Z	06°57.43'N	049°34.38'E	21	4.3	Sat-AIS
2017-04-11 05:25:50Z	06°57.16'N	049°34.37'E	212	2.4	Sat-AIS
2017-04-11 05:22:10Z	06°57.06'N	049°34.30'E	30	3.7	Sat-AIS
2017-04-11 05:01:42Z	06°56.04'N	049°33.61'E	41	3.4	Sat-AIS
2017-04-11 04:27:32Z	06°54.31'N	049°32.52'E	30	3.6	Sat-AIS
2017-04-11 03:57:01Z	06°52.70'N	049°31.56'E	31	3.7	Sat-AIS
2017-04-11 03:17:41Z	06°50.62'N	049°30.30'E	31	3.7	Sat-AIS
2017-04-11 02:44:22Z	06°48.85'N	049°29.22'E	30	3.6	Sat-AIS
2017-04-11 02:16:11Z	06°47.18'N	049°28.22'E	32	6	Sat-AIS
2017-04-11 01:36:45Z	06°46.54'N	049°28.50'E	238	4.2	Sat-AIS
2017-04-10 23:27:22Z	06°45.77'N	049°30.58'E	13	1.1	Sat-AIS
2017-04-10 22:59:52Z	06°45.34'N	049°30.45'E	13	0.9	Sat-AIS
2017-04-10 22:55:41Z	06°45.27'N	049°30.44'E	15	0.9	Sat-AIS
2017-04-10 22:48:52Z	06°45.16'N	049°30.41'E	8	0.9	Sat-AIS
2017-04-10 22:33:21Z	06°44.87'N	049°30.35'E	9	1	Sat-AIS
2017-04-10 22:27:51Z	06°44.77'N	049°30.33'E	5	0.9	Sat-AIS
2017-04-10 22:21:41Z	06°44.66'N	049°30.32'E	7	0.9	Sat-AIS
2017-04-10 22:06:42Z	06°44.39'N	049°30.29'E	1	1.2	Sat-AIS
2017-04-10 21:59:40Z	06°44.25'N	049°30.28'E	3	1.2	Sat-AIS
2017-04-10 21:48:34Z	06°44.03'N	049°30.28'E	0	1.1	Sat-AIS
2017-04-10 21:43:28Z	06°43.93'N	049°30.28'E	359	1	Sat-AIS
2017-04-10 21:41:48Z	06°43.90'N	049°30.28'E	358	1	Sat-AIS
2017-04-10 21:41:12Z	06°43.89'N	049°30.28'E	0	1	Sat-AIS
2017-04-10 21:40:39Z	06°43.88'N	049°30.28'E	0	1	Sat-AIS
2017-04-10 21:39:28Z	06°43.86'N	049°30.28'E	8	1	Sat-AIS

2017-04-10 21:38:28Z	06°43.84'N	049°30.28'E	0	0.9	Sat-AIS
2017-04-10 21:30:40Z	06°43.71'N	049°30.28'E	342	0.9	Sat-AIS
2017-04-10 21:17:52Z	06°43.48'N	049°30.28'E	349	1.1	Sat-AIS
2017-04-10 21:15:42Z	06°43.44'N	049°30.28'E	353	1.2	Sat-AIS
2017-04-10 20:50:01Z	06°42.96'N	049°30.32'E	1	1.1	Sat-AIS
2017-04-10 20:47:02Z	06°42.90'N	049°30.33'E	357	1.2	Sat-AIS
2017-04-10 20:16:21Z	06°42.31'N	049°30.44'E	347	1.2	Sat-AIS
2017-04-10 20:05:02Z	06°42.09'N	049°30.49'E	351	1.1	Sat-AIS
2017-04-10 19:42:02Z	06°41.67'N	049°30.61'E	339	1.2	Sat-AIS
2017-04-10 19:09:12Z	06°40.95'N	049°30.76'E	359	2.1	Sat-AIS
2017-04-10 19:09:12Z	06°40.95'N	049°30.76'E	359	2.1	Sat-AIS
2017-04-10 18:50:31Z	06°41.90'N	049°30.84'E	187	4.1	Sat-AIS
2017-04-10 18:48:01Z	06°42.08'N	049°30.87'E	185	4.2	Sat-AIS
2017-04-10 18:34:21Z	06°43.03'N	049°30.96'E	181	4.2	Sat-AIS
2017-04-10 18:01:30Z	06°45.36'N	049°31.11'E	182	4.3	Sat-AIS
2017-04-10 17:29:42Z	06°47.59'N	049°31.33'E	184	4.2	Sat-AIS
2017-04-10 17:13:52Z	06°48.72'N	049°31.41'E	187	4.2	Sat-AIS
2017-04-10 17:12:11Z	06°48.84'N	049°31.42'E	184	4.3	Sat-AIS
2017-04-10 17:08:21Z	06°49.11'N	049°31.44'E	183	4.2	Sat-AIS
2017-04-10 17:02:01Z	06°49.56'N	049°31.47'E	183	4.2	Sat-AIS
2017-04-10 17:00:20Z	06°49.68'N	049°31.48'E	182	4.2	Sat-AIS
2017-04-10 16:57:22Z	06°49.89'N	049°31.49'E	183	4.2	Sat-AIS
2017-04-10 16:41:01Z	06°51.07'N	049°31.52'E	178	4.2	Sat-AIS
2017-04-10 16:03:14Z	06°53.18'N	049°31.68'E	16	1.3	Sat-AIS
2017-04-10 15:30:42Z	06°53.67'N	049°32.16'E	205	3.1	Sat-AIS
2017-04-10 15:02:51Z	06°54.90'N	049°32.86'E	218	3	Sat-AIS
2017-04-10 14:27:22Z	06°56.40'N	049°33.88'E	212	2.8	Sat-AIS

2017-04-10 11:20:21Z	06°50.80'N	049°30.40'E	28	3.6	Sat-AIS
2017-04-10 11:10:11Z	06°50.27'N	049°30.07'E	38	3.6	Sat-AIS
2017-04-10 11:04:50Z	06°50.00'N	049°29.89'E	33	3.6	Sat-AIS
2017-04-10 10:53:22Z	06°49.40'N	049°29.54'E	32	3.5	Sat-AIS
2017-04-10 10:46:12Z	06°49.03'N	049°29.33'E	27	3.4	Sat-AIS
2017-04-10 10:36:02Z	06°48.52'N	049°29.03'E	33	3.4	Sat-AIS
2017-04-10 10:26:12Z	06°48.03'N	049°28.73'E	30	3.5	Sat-AIS
2017-04-10 10:17:22Z	06°47.53'N	049°28.41'E	41	5	Sat-AIS
2017-04-10 10:00:00Z	06°46.94'N	049°27.98'E	79	0.5	Sat-AIS
2017-04-10 09:42:34Z	06°47.02'N	049°28.14'E	216	3.3	Sat-AIS
2017-04-10 09:41:04Z	06°47.09'N	049°28.17'E	208	3.2	Sat-AIS
2017-04-10 09:39:54Z	06°47.15'N	049°28.20'E	203	3.2	Sat-AIS
2017-04-10 09:38:54Z	06°47.20'N	049°28.23'E	211	3.2	Sat-AIS
2017-04-10 09:37:44Z	06°47.25'N	049°28.26'E	213	3.2	Sat-AIS
2017-04-10 09:36:59Z	06°47.29'N	049°28.29'E	218	3.2	Sat-AIS
2017-04-10 09:35:48Z	06°47.35'N	049°28.32'E	214	3.2	Sat-AIS
2017-04-10 09:34:39Z	06°47.39'N	049°28.36'E	211	3.2	Sat-AIS
2017-04-10 09:32:48Z	06°47.48'N	049°28.41'E	219	3.2	Sat-AIS
2017-04-10 09:31:48Z	06°47.53'N	049°28.44'E	212	3.2	Sat-AIS
2017-04-10 09:18:02Z	06°48.18'N	049°28.82'E	211	3.2	Sat-AIS
2017-04-10 09:16:12Z	06°48.26'N	049°28.88'E	208	3.2	Sat-AIS
2017-04-10 09:15:02Z	06°48.31'N	049°28.91'E	208	3.2	Sat-AIS
2017-04-10 09:12:22Z	06°48.43'N	049°28.99'E	215	3.2	Sat-AIS
2017-04-07 23:55:51Z	08°22.55'N	050°30.41'E	214	7.9	Sat-AIS
2017-04-07 23:36:40Z	08°24.65'N	050°31.78'E	210	7.8	Sat-AIS
2017-04-07 23:28:31Z	08°25.56'N	050°32.36'E	210	7.8	Sat-AIS
2017-04-07 23:06:52Z	08°27.94'N	050°33.87'E	214	7.9	Sat-AIS

2017-04-07 23:04:00Z	08°28.25'N	050°34.07'E	214	7.8	Sat-AIS
2017-04-07 22:43:21Z	08°30.52'N	050°35.52'E	207	7.8	Sat-AIS
2017-04-07 22:36:01Z	08°31.34'N	050°36.03'E	216	7.8	Sat-AIS
2017-04-07 22:19:32Z	08°33.12'N	050°37.22'E	215	7.9	Sat-AIS
2017-04-07 22:10:01Z	08°34.16'N	050°37.90'E	214	7.9	Sat-AIS
2017-04-07 21:48:41Z	08°36.55'N	050°39.37'E	209	7.9	Sat-AIS
2017-04-07 21:45:22Z	08°36.93'N	050°39.61'E	217	8	Sat-AIS
2017-04-07 21:30:01Z	08°38.66'N	050°40.68'E	203	7.8	Sat-AIS
2017-04-07 21:21:01Z	08°39.72'N	050°41.21'E	207	7.9	Sat-AIS
2017-04-07 20:56:32Z	08°42.63'N	050°42.72'E	209	7.8	Sat-AIS
2017-04-07 20:56:32Z	08°42.63'N	050°42.72'E	209	7.8	Sat-AIS
2017-04-07 20:49:30Z	08°43.31'N	050°43.37'E	227	8.3	Sat-AIS
2017-04-07 20:37:22Z	08°44.67'N	050°44.21'E	205	5	Sat-AIS
2017-04-07 19:08:42Z	08°48.21'N	050°46.73'E	10	0.7	Sat-AIS
2017-04-07 18:37:22Z	08°47.80'N	050°46.57'E	10	0.6	Sat-AIS
2017-04-07 18:23:12Z	08°47.59'N	050°46.51'E	14	1.1	Sat-AIS
2017-04-07 17:52:00Z	08°47.21'N	050°46.31'E	8	0.7	Sat-AIS
2017-04-07 17:51:41Z	08°47.21'N	050°46.30'E	14	0.8	Sat-AIS
2017-04-07 17:48:51Z	08°47.17'N	050°46.30'E	16	0.9	Sat-AIS
2017-04-07 17:48:51Z	08°47.17'N	050°46.30'E	16	0.9	Sat-AIS
2017-04-07 17:43:41Z	08°47.09'N	050°46.28'E	7	1	Sat-AIS
2017-04-07 17:43:41Z	08°47.09'N	050°46.28'E	7	1	Sat-AIS
2017-04-07 16:59:10Z	08°46.24'N	050°46.47'E	204	5	Sat-AIS
2017-04-07 16:58:00Z	08°46.34'N	050°46.52'E	211	6.9	Sat-AIS
2017-04-07 16:40:30Z	08°48.11'N	050°47.51'E	208	6.7	Sat-AIS
2017-04-07 16:15:39Z	08°50.86'N	050°47.93'E	182	6.9	Sat-AIS
2017-04-07 16:14:11Z	08°51.04'N	050°47.93'E	184	6.8	Sat-AIS

2017-04-07 16:13:11Z	08°51.15'N	050°47.94'E	187	6.7	Sat-AIS
2017-04-07 15:30:02Z	08°56.04'N	050°47.34'E	169	7	Sat-AIS
2017-04-07 12:28:41Z	09°08.45'N	050°48.55'E	29	3.7	Sat-AIS
2017-04-07 12:03:42Z	09°07.04'N	050°47.84'E	31	3.7	Sat-AIS
2017-04-07 11:34:10Z	09°05.41'N	050°46.95'E	28	3.7	Sat-AIS
2017-04-07 11:12:01Z	09°04.17'N	050°46.33'E	23	3.6	Sat-AIS
2017-04-07 11:07:12Z	09°03.91'N	050°46.19'E	23	3.7	Sat-AIS
2017-04-07 10:51:21Z	09°03.02'N	050°45.77'E	21	3.7	Sat-AIS
2017-04-07 10:33:55Z	09°02.05'N	050°45.30'E	23	3.7	Sat-AIS
2017-04-07 10:17:22Z	09°01.14'N	050°44.81'E	29	3.7	Sat-AIS
2017-04-07 10:16:18Z	09°01.08'N	050°44.78'E	27	3.6	Sat-AIS
2017-04-07 10:14:20Z	09°00.98'N	050°44.72'E	29	3.6	Sat-AIS
2017-04-07 10:13:01Z	09°00.91'N	050°44.68'E	22	3.6	Sat-AIS
2017-04-07 09:59:20Z	09°00.18'N	050°44.26'E	31	3.7	Sat-AIS
2017-04-07 09:50:52Z	08°59.73'N	050°43.99'E	30	3.7	Sat-AIS
2017-04-07 09:30:12Z	08°58.56'N	050°43.33'E	30	4.5	Sat-AIS
2017-04-07 09:28:20Z	08°58.44'N	050°43.27'E	33	4.6	Sat-AIS
2017-04-07 09:23:01Z	08°58.03'N	050°43.02'E	27	5.9	Sat-AIS
2017-04-07 09:15:52Z	08°57.51'N	050°42.67'E	30	4.9	Sat-AIS
2017-04-07 08:58:26Z	08°56.92'N	050°42.37'E	190	1.1	Sat-AIS
2017-04-07 08:54:34Z	08°56.93'N	050°42.36'E	30	3.5	Sat-AIS
2017-04-07 08:53:15Z	08°56.85'N	050°42.32'E	33	3.5	Sat-AIS
2017-04-07 08:51:15Z	08°56.76'N	050°42.26'E	28	3.5	Sat-AIS
2017-04-07 08:42:42Z	08°56.31'N	050°42.00'E	29	3.5	Sat-AIS
2017-04-07 08:41:39Z	08°56.26'N	050°41.97'E	30	3.5	Sat-AIS
2017-04-07 08:40:39Z	08°56.21'N	050°41.95'E	27	3.5	Sat-AIS
2017-04-07 08:38:59Z	08°56.12'N	050°41.90'E	25	3.5	Sat-AIS

2017-04-07 08:36:38Z	08°56.00'N	050°41.84'E	23	3.5	Sat-AIS
2017-04-07 08:15:52Z	08°54.91'N	050°41.27'E	33	3.6	Sat-AIS
2017-04-07 07:42:21Z	08°53.23'N	050°40.16'E	31	3.2	Sat-AIS
2017-04-07 06:31:42Z	08°49.74'N	050°37.65'E	35	3.6	Sat-AIS
2017-04-07 05:57:11Z	08°48.12'N	050°36.40'E	30	3.6	Sat-AIS
2017-04-07 05:43:00Z	08°47.42'N	050°35.89'E	32	3.7	Sat-AIS
2017-04-07 05:21:00Z	08°46.34'N	050°35.08'E	35	4.1	Sat-AIS
2017-04-07 04:55:21Z	08°44.03'N	050°33.41'E	33	9.9	Sat-AIS
2017-04-07 04:37:49Z	08°41.52'N	050°31.92'E	27	10	Sat-AIS
2017-04-07 04:13:42Z	08°37.93'N	050°30.02'E	26	9.9	Sat-AIS
2017-04-07 03:41:32Z	08°33.04'N	050°27.69'E	17	10.1	Sat-AIS
2017-04-07 00:58:00Z	08°08.70'N	050°19.76'E	19	9.1	Sat-AIS
2017-04-07 00:30:51Z	08°04.72'N	050°18.23'E	21	9	Sat-AIS
2017-04-07 00:28:21Z	08°04.37'N	050°18.10'E	19	8.9	Sat-AIS
2017-04-07 00:05:21Z	08°01.12'N	050°16.95'E	19	8.8	Sat-AIS
2017-04-07 00:03:32Z	08°00.86'N	050°16.86'E	20	8.9	Sat-AIS
2017-04-06 23:40:31Z	07°57.66'N	050°15.69'E	23	8.8	Sat-AIS
2017-04-06 23:38:42Z	07°57.38'N	050°15.59'E	18	9.6	Sat-AIS
2017-04-06 23:13:11Z	07°53.50'N	050°14.20'E	17	9.5	Sat-AIS
2017-04-06 22:47:01Z	07°49.96'N	050°12.08'E	31	9.3	Sat-AIS
2017-04-06 22:45:31Z	07°49.76'N	050°11.95'E	36	9.4	Sat-AIS
2017-04-06 22:24:31Z	07°47.12'N	050°10.21'E	32	9.3	Sat-AIS
2017-04-06 22:22:11Z	07°46.81'N	050°10.00'E	32	9.2	Sat-AIS
2017-04-06 22:07:38Z	07°44.89'N	050°08.74'E	33	9.3	Sat-AIS
2017-04-06 22:06:18Z	07°44.71'N	050°08.62'E	34	9.3	Sat-AIS
2017-04-06 22:03:48Z	07°44.38'N	050°08.41'E	33	9.4	Sat-AIS
2017-04-06 22:02:48Z	07°44.25'N	050°08.32'E	35	9.3	Sat-AIS

2017-04-06 21:55:51Z	07°43.31'N	050°07.72'E	30	9.2	Sat-AIS
2017-04-06 21:47:12Z	07°42.20'N	050°06.99'E	31	9.1	Sat-AIS
2017-04-06 21:30:42Z	07°40.07'N	050°05.59'E	35	9.2	Sat-AIS
2017-04-06 21:12:02Z	07°37.64'N	050°03.96'E	32	9.3	Sat-AIS
2017-04-06 21:08:51Z	07°37.23'N	050°03.69'E	31	9.3	Sat-AIS
2017-04-06 21:02:01Z	07°36.34'N	050°03.11'E	32	9.3	Sat-AIS
2017-04-06 20:26:49Z	07°31.72'N	050°00.10'E	31	9.3	Sat-AIS
2017-04-06 20:05:41Z	07°28.96'N	049°58.33'E	34	9.1	Sat-AIS
2017-04-06 19:31:21Z	07°24.53'N	049°55.42'E	33	9.1	Sat-AIS
2017-04-06 18:43:32Z	07°18.36'N	049°51.39'E	35	9	Sat-AIS
2017-04-06 18:11:40Z	07°14.24'N	049°48.79'E	30	9	Sat-AIS
2017-04-06 18:04:13Z	07°13.31'N	049°48.19'E	30	9	Sat-AIS
2017-04-06 17:31:50Z	07°09.21'N	049°45.36'E	37	9.2	Sat-AIS
2017-04-06 17:30:31Z	07°09.04'N	049°45.24'E	32	9.2	Sat-AIS
2017-04-06 17:30:31Z	07°09.04'N	049°45.24'E	32	9.2	Sat-AIS
2017-04-06 17:03:01Z	07°05.53'N	049°42.79'E	37	9.3	Sat-AIS
2017-04-06 16:30:31Z	07°02.07'N	049°39.25'E	70	9.2	Sat-AIS
2017-04-06 16:22:29Z	07°01.40'N	049°38.27'E	44	9.9	Sat-AIS
2017-04-06 15:57:35Z	07°00.30'N	049°37.23'E	103	2.9	Sat-AIS
2017-04-06 15:53:43Z	07°00.13'N	049°36.81'E	62	8.6	Sat-AIS
2017-04-06 12:41:12Z	06°51.42'N	049°30.77'E	29	3.7	Sat-AIS
2017-04-06 12:36:02Z	06°51.14'N	049°30.60'E	33	3.6	Sat-AIS
2017-04-06 12:30:30Z	06°50.85'N	049°30.43'E	32	3.7	Sat-AIS
2017-04-06 12:17:31Z	06°50.14'N	049°30.03'E	25	3.7	Sat-AIS
2017-04-06 12:12:11Z	06°49.85'N	049°29.87'E	26	3.7	Sat-AIS
2017-04-06 12:03:52Z	06°49.40'N	049°29.58'E	31	3.8	Sat-AIS
2017-04-06 11:46:51Z	06°48.49'N	049°29.02'E	29	3.7	Sat-AIS

2017-04-06 11:19:21Z	06°46.93'N	049°27.88'E	205	8.5	Sat-AIS
2017-04-06 11:12:02Z	06°47.08'N	049°28.01'E	21	1.2	Sat-AIS
2017-04-06 11:06:22Z	06°46.96'N	049°28.06'E	21	3.2	Sat-AIS
2017-04-06 11:05:11Z	06°46.91'N	049°28.05'E	8	1.1	Sat-AIS
2017-04-06 10:57:11Z	06°47.22'N	049°28.27'E	214	3	Sat-AIS
2017-04-06 10:45:30Z	06°47.74'N	049°28.59'E	215	3.1	Sat-AIS
2017-04-06 10:21:04Z	06°48.82'N	049°29.23'E	204	3	Sat-AIS
2017-04-06 10:20:42Z	06°48.84'N	049°29.24'E	205	3	Sat-AIS
2017-04-06 10:19:54Z	06°48.88'N	049°29.25'E	211	3	Sat-AIS
2017-04-06 10:18:44Z	06°48.93'N	049°29.28'E	209	3	Sat-AIS
2017-04-06 10:16:44Z	06°49.02'N	049°29.33'E	217	3.1	Sat-AIS
2017-04-06 10:09:41Z	06°49.33'N	049°29.53'E	213	3.1	Sat-AIS
2017-04-06 10:00:37Z	06°49.73'N	049°29.77'E	209	3	Sat-AIS
2017-04-06 09:59:29Z	06°49.78'N	049°29.80'E	207	3	Sat-AIS
2017-04-06 09:58:09Z	06°49.84'N	049°29.83'E	212	3	Sat-AIS
2017-04-06 09:56:52Z	06°49.90'N	049°29.87'E	207	3	Sat-AIS
2017-04-06 09:56:29Z	06°49.91'N	049°29.87'E	207	3	Sat-AIS
2017-04-06 09:45:02Z	06°50.42'N	049°30.18'E	209	3	Sat-AIS
2017-04-06 09:40:01Z	06°50.64'N	049°30.31'E	211	3	Sat-AIS
2017-04-06 09:31:30Z	06°51.02'N	049°30.54'E	207	3	Sat-AIS
2017-04-06 09:06:22Z	06°52.15'N	049°31.23'E	207	3.1	Sat-AIS
2017-04-06 08:40:44Z	06°53.30'N	049°31.92'E	213	3.1	Sat-AIS
2017-04-06 08:39:05Z	06°53.38'N	049°31.96'E	208	3.1	Sat-AIS
2017-04-06 08:39:05Z	06°53.38'N	049°31.96'E	208	3.1	Sat-AIS
2017-04-06 08:33:41Z	06°53.63'N	049°32.10'E	211	3	Sat-AIS
2017-04-06 08:23:08Z	06°54.09'N	049°32.39'E	212	3	Sat-AIS
2017-04-06 08:21:08Z	06°54.18'N	049°32.45'E	216	3.1	Sat-AIS

2017-04-06 08:19:58Z	06°54.24'N	049°32.48'E	206	3.1	Sat-AIS
2017-04-06 08:18:38Z	06°54.30'N	049°32.52'E	208	3.1	Sat-AIS
2017-04-06 08:17:38Z	06°54.35'N	049°32.54'E	212	3.1	Sat-AIS
2017-04-06 08:04:32Z	06°54.91'N	049°32.95'E	211	3.1	Sat-AIS
2017-04-06 07:22:19Z	06°56.77'N	049°34.22'E	223	3.2	Sat-AIS
2017-04-06 06:58:51Z	06°57.71'N	049°34.98'E	210	0.9	Sat-AIS
2017-04-06 06:25:42Z	06°56.70'N	049°33.91'E	28	3.8	Sat-AIS
2017-04-06 05:43:59Z	06°54.49'N	049°32.64'E	31	3.6	Sat-AIS
2017-04-06 05:43:42Z	06°54.47'N	049°32.63'E	28	3.7	Sat-AIS
2017-04-06 05:43:41Z	06°54.47'N	049°32.63'E	28	3.7	Sat-AIS
2017-04-06 05:08:52Z	06°52.64'N	049°31.51'E	34	3.6	Sat-AIS
2017-04-06 04:33:52Z	06°50.82'N	049°30.43'E	29	3.5	Sat-AIS
2017-04-06 03:29:12Z	06°47.15'N	049°28.24'E	35	2.7	Sat-AIS
2017-04-06 01:37:01Z	06°47.49'N	049°44.81'E	267	9.8	Sat-AIS
2017-04-06 01:09:12Z	06°47.77'N	049°49.22'E	266	8.8	Sat-AIS
2017-04-06 01:00:31Z	06°47.84'N	049°50.26'E	278	3.5	Sat-AIS
2017-04-06 00:41:51Z	06°47.63'N	049°50.34'E	352	0.7	Sat-AIS
2017-04-06 00:38:11Z	06°47.59'N	049°50.34'E	350	0.6	Sat-AIS
2017-04-06 00:32:42Z	06°47.53'N	049°50.35'E	353	0.6	Sat-AIS
2017-04-06 00:14:52Z	06°47.38'N	049°50.35'E	341	0.5	Sat-AIS
2017-04-06 00:10:52Z	06°47.35'N	049°50.35'E	342	0.6	Sat-AIS
2017-04-06 00:04:42Z	06°47.28'N	049°50.36'E	1	0.6	Sat-AIS
2017-04-05 23:50:00Z	06°47.17'N	049°50.39'E	347	0.6	Sat-AIS
2017-04-05 23:40:31Z	06°47.08'N	049°50.42'E	356	0.4	Sat-AIS
2017-04-05 23:26:31Z	06°46.96'N	049°50.46'E	346	0.6	Sat-AIS
2017-04-05 22:58:02Z	06°46.74'N	049°50.56'E	318	0.5	Sat-AIS
2017-04-05 22:34:12Z	06°46.55'N	049°50.70'E	323	0.4	Sat-AIS

2017-04-05 22:31:32Z	06°46.54'N	049°50.72'E	308	0.6	Sat-AIS
2017-04-05 22:08:11Z	06°46.38'N	049°50.86'E	311	0.5	Sat-AIS
2017-04-05 22:07:22Z	06°46.38'N	049°50.87'E	311	0.5	Sat-AIS
2017-04-05 22:03:11Z	06°46.36'N	049°50.89'E	302	0.4	Sat-AIS
2017-04-05 21:52:22Z	06°46.30'N	049°50.96'E	305	0.7	Sat-AIS
2017-04-05 21:50:19Z	06°46.29'N	049°50.97'E	321	0.6	Sat-AIS
2017-04-05 21:49:08Z	06°46.28'N	049°50.98'E	322	0.6	Sat-AIS
2017-04-05 21:47:49Z	06°46.26'N	049°50.99'E	313	0.6	Sat-AIS
2017-04-05 21:46:19Z	06°46.25'N	049°51.00'E	318	0.7	Sat-AIS
2017-04-05 21:45:21Z	06°46.24'N	049°51.01'E	314	0.5	Sat-AIS
2017-04-05 21:45:18Z	06°46.24'N	049°51.01'E	314	0.5	Sat-AIS
2017-04-05 21:33:52Z	06°46.18'N	049°51.10'E	308	0.6	Sat-AIS
2017-04-05 20:58:41Z	06°45.95'N	049°51.36'E	304	0.7	Sat-AIS
2017-04-05 20:25:21Z	06°47.33'N	049°51.39'E	186	4.7	Sat-AIS
2017-04-05 19:53:22Z	06°50.09'N	049°51.12'E	165	5.9	Sat-AIS
2017-04-05 19:19:52Z	06°53.29'N	049°50.22'E	164	5.8	Sat-AIS
2017-04-05 19:08:40Z	06°54.45'N	049°49.88'E	163	7.5	Sat-AIS
2017-04-05 19:05:09Z	06°54.87'N	049°49.75'E	146	7.4	Sat-AIS
2017-04-05 18:51:21Z	06°55.75'N	049°48.43'E	111	9.2	Sat-AIS
2017-04-05 18:49:50Z	06°55.83'N	049°48.22'E	107	9.3	Sat-AIS
2017-04-05 18:33:22Z	06°56.22'N	049°45.77'E	63	10	Sat-AIS
2017-04-05 17:57:01Z	06°53.20'N	049°40.36'E	81	9.8	Sat-AIS
2017-04-05 17:28:01Z	06°52.62'N	049°35.69'E	91	9.4	Sat-AIS
2017-04-05 17:24:42Z	06°52.61'N	049°35.16'E	88	9.5	Sat-AIS
2017-04-05 17:12:19Z	06°52.60'N	049°33.17'E	87	9.6	Sat-AIS
2017-04-05 16:55:11Z	06°52.53'N	049°30.92'E	333	1	Sat-AIS
2017-04-05 16:19:12Z	06°52.01'N	049°30.98'E	2	0.8	Sat-AIS

2017-04-05 15:44:02Z	06°52.11'N	049°31.27'E	205	3.9	Sat-AIS
2017-04-05 13:28:41Z	06°56.97'N	049°34.38'E	219	3.2	Sat-AIS
2017-04-05 13:19:01Z	06°57.37'N	049°34.72'E	217	3.2	Sat-AIS
2017-04-05 13:01:31Z	06°58.19'N	049°35.30'E	215	4.2	Sat-AIS
2017-04-05 12:53:41Z	06°58.60'N	049°35.57'E	218	3.6	Sat-AIS
2017-04-05 12:48:22Z	06°58.77'N	049°35.70'E	215	2.7	Sat-AIS
2017-04-05 12:35:45Z	06°58.56'N	049°35.50'E	327	0.4	Sat-AIS
2017-04-05 12:25:11Z	06°58.38'N	049°35.42'E	35	3.1	Sat-AIS
2017-04-05 12:09:02Z	06°57.68'N	049°34.93'E	37	3.2	Sat-AIS
2017-04-05 12:02:01Z	06°57.36'N	049°34.69'E	36	3.5	Sat-AIS
2017-04-05 11:58:21Z	06°57.19'N	049°34.56'E	42	3.5	Sat-AIS
2017-04-05 11:43:21Z	06°56.53'N	049°33.98'E	40	3.4	Sat-AIS
2017-04-05 11:32:22Z	06°56.02'N	049°33.59'E	41	3.6	Sat-AIS
2017-04-05 11:17:20Z	06°55.25'N	049°33.09'E	33	3.6	Sat-AIS
2017-04-05 10:53:01Z	06°53.94'N	049°32.33'E	39	3.7	Sat-AIS
2017-04-05 10:29:01Z	06°52.66'N	049°31.55'E	34	3.7	Sat-AIS
2017-04-05 10:08:22Z	06°51.56'N	049°30.86'E	32	3.6	Sat-AIS
2017-04-05 10:02:44Z	06°51.26'N	049°30.69'E	30	3.6	Sat-AIS
2017-04-05 10:01:44Z	06°51.21'N	049°30.65'E	32	3.7	Sat-AIS
2017-04-05 10:00:01Z	06°51.11'N	049°30.60'E	27	3.7	Sat-AIS
2017-04-05 09:41:29Z	06°50.10'N	049°29.99'E	30	3.7	Sat-AIS
2017-04-05 09:39:49Z	06°50.01'N	049°29.94'E	34	4.4	Sat-AIS
2017-04-05 09:37:08Z	06°49.84'N	049°29.83'E	33	4.4	Sat-AIS
2017-04-05 09:34:59Z	06°49.69'N	049°29.74'E	33	5	Sat-AIS
2017-04-05 09:26:47Z	06°49.03'N	049°29.33'E	24	4.7	Sat-AIS
2017-04-05 08:58:31Z	06°49.16'N	049°29.52'E	209	3	Sat-AIS
2017-04-05 08:28:06Z	06°50.49'N	049°30.32'E	217	3	Sat-AIS

2017-04-05 08:27:06Z	06°50.53'N	049°30.34'E	214	3	Sat-AIS
2017-04-05 08:25:55Z	06°50.59'N	049°30.38'E	214	2.9	Sat-AIS
2017-04-05 08:21:11Z	06°50.80'N	049°30.50'E	211	3	Sat-AIS
2017-04-05 08:01:59Z	06°51.65'N	049°31.04'E	214	3.2	Sat-AIS
2017-04-05 07:54:21Z	06°52.00'N	049°31.26'E	203	3.2	Sat-AIS
2017-04-05 07:15:41Z	06°53.81'N	049°32.27'E	212	3.2	Sat-AIS
2017-04-05 06:48:27Z	06°55.06'N	049°33.06'E	211	3.2	Sat-AIS
2017-04-05 06:39:42Z	06°55.48'N	049°33.32'E	210	3.2	Sat-AIS
2017-04-05 06:37:00Z	06°55.60'N	049°33.39'E	211	3.2	Sat-AIS
2017-04-05 06:36:11Z	06°55.64'N	049°33.42'E	212	3.2	Sat-AIS
2017-04-05 06:05:51Z	06°56.97'N	049°34.39'E	216	4.2	Sat-AIS
2017-04-05 05:31:11Z	06°56.93'N	049°34.23'E	50	0.7	Sat-AIS
2017-04-05 05:09:19Z	06°56.10'N	049°33.69'E	35	3.5	Sat-AIS
2017-04-05 05:05:19Z	06°55.90'N	049°33.54'E	38	3.4	Sat-AIS
2017-04-05 05:03:49Z	06°55.83'N	049°33.49'E	36	3.4	Sat-AIS
2017-04-05 04:56:22Z	06°55.46'N	049°33.24'E	33	3.6	Sat-AIS
2017-04-05 04:24:12Z	06°53.73'N	049°32.18'E	24	3.8	Sat-AIS
2017-04-05 01:02:31Z	06°49.86'N	049°31.83'E	238	4.3	Sat-AIS
2017-04-05 00:54:40Z	06°50.19'N	049°32.29'E	238	4.3	Sat-AIS
2017-04-05 00:41:41Z	06°50.76'N	049°33.02'E	232	4.3	Sat-AIS
2017-04-05 00:36:21Z	06°50.99'N	049°33.31'E	229	4.2	Sat-AIS
2017-04-05 00:30:21Z	06°51.26'N	049°33.66'E	232	4.3	Sat-AIS
2017-04-05 00:12:31Z	06°51.62'N	049°34.38'E	2	1.3	Sat-AIS
2017-04-05 00:03:10Z	06°51.42'N	049°34.33'E	13	1.4	Sat-AIS
2017-04-04 23:52:02Z	06°51.17'N	049°34.27'E	10	1.4	Sat-AIS
2017-04-04 23:36:32Z	06°50.83'N	049°34.18'E	15	1.3	Sat-AIS
2017-04-04 23:21:21Z	06°50.48'N	049°34.09'E	8	1.7	Sat-AIS

2017-04-04 23:12:00Z	06°50.25'N	049°34.03'E	8	1.5	Sat-AIS
2017-04-04 22:47:31Z	06°49.65'N	049°33.88'E	6	1.4	Sat-AIS
2017-04-04 22:47:02Z	06°49.63'N	049°33.87'E	12	1.4	Sat-AIS
2017-04-04 22:46:02Z	06°49.61'N	049°33.87'E	22	1.4	Sat-AIS
2017-04-04 22:45:02Z	06°49.59'N	049°33.86'E	8	1.4	Sat-AIS
2017-04-04 22:21:32Z	06°49.02'N	049°33.73'E	5	1.7	Sat-AIS
2017-04-04 21:59:04Z	06°48.45'N	049°33.57'E	13	1.5	Sat-AIS
2017-04-04 21:57:45Z	06°48.42'N	049°33.57'E	6	1.6	Sat-AIS
2017-04-04 21:34:48Z	06°47.83'N	049°33.46'E	16	1.4	Sat-AIS
2017-04-04 21:33:08Z	06°47.79'N	049°33.45'E	356	1.7	Sat-AIS
2017-04-04 21:29:48Z	06°47.71'N	049°33.43'E	12	1.5	Sat-AIS
2017-04-04 21:27:39Z	06°47.66'N	049°33.41'E	7	1.5	Sat-AIS
2017-04-04 21:26:19Z	06°47.63'N	049°33.41'E	6	1.5	Sat-AIS
2017-04-04 21:23:31Z	06°47.56'N	049°33.39'E	13	1.5	Sat-AIS
2017-04-04 20:49:00Z	06°46.68'N	049°33.22'E	16	1.4	Sat-AIS
2017-04-04 20:15:11Z	06°45.85'N	049°33.11'E	9	1.5	Sat-AIS
2017-04-04 19:43:31Z	06°45.07'N	049°33.07'E	3	1.4	Sat-AIS
2017-04-04 19:30:01Z	06°44.73'N	049°33.07'E	352	1.4	Sat-AIS
2017-04-04 19:28:52Z	06°44.70'N	049°33.07'E	2	1.4	Sat-AIS
2017-04-04 19:00:12Z	06°43.99'N	049°33.08'E	2	1.4	Sat-AIS
2017-04-04 18:54:02Z	06°43.83'N	049°33.09'E	355	1.6	Sat-AIS
2017-04-04 18:32:30Z	06°43.30'N	049°33.09'E	358	1.4	Sat-AIS
2017-04-04 18:18:30Z	06°42.94'N	049°33.12'E	355	1.5	Sat-AIS
2017-04-04 17:46:21Z	06°42.26'N	049°32.95'E	183	3.8	Sat-AIS
2017-04-04 17:14:08Z	06°44.34'N	049°32.95'E	183	5.6	Sat-AIS
2017-04-04 16:58:00Z	06°46.52'N	049°32.93'E	181	8.2	Sat-AIS
2017-04-04 16:55:20Z	06°46.89'N	049°32.93'E	182	8.3	Sat-AIS

2017-04-04 16:54:08Z	06°47.07'N	049°32.93'E	180	8.3	Sat-AIS
2017-04-04 16:42:41Z	06°48.66'N	049°32.93'E	175	8.3	Sat-AIS
2017-04-04 13:09:02Z	06°56.30'N	049°33.85'E	36	3.6	Sat-AIS
2017-04-04 13:08:32Z	06°56.27'N	049°33.83'E	38	3.6	Sat-AIS
2017-04-04 13:02:41Z	06°55.98'N	049°33.63'E	28	3.5	Sat-AIS
2017-04-04 12:37:11Z	06°54.70'N	049°32.77'E	33	3.8	Sat-AIS
2017-04-04 12:14:11Z	06°53.46'N	049°32.04'E	31	3.7	Sat-AIS
2017-04-04 12:14:10Z	06°53.46'N	049°32.04'E	31	3.7	Sat-AIS
2017-04-04 11:48:51Z	06°52.10'N	049°31.23'E	29	3.7	Sat-AIS
2017-04-04 11:45:01Z	06°51.90'N	049°31.10'E	32	3.7	Sat-AIS
2017-04-04 11:17:31Z	06°50.41'N	049°30.19'E	28	3.8	Sat-AIS
2017-04-04 11:02:23Z	06°49.54'N	049°29.70'E	29	3.8	Sat-AIS
2017-04-04 10:56:22Z	06°49.22'N	049°29.48'E	30	3.8	Sat-AIS
2017-04-04 10:33:32Z	06°47.69'N	049°28.58'E	30	5.8	Sat-AIS
2017-04-04 10:30:05Z	06°47.45'N	049°28.46'E	24	5.6	Sat-AIS
2017-04-04 10:24:41Z	06°47.28'N	049°28.31'E	209	8.3	Sat-AIS
2017-04-04 10:08:41Z	06°49.04'N	049°29.39'E	302	1.6	Sat-AIS
2017-04-04 09:51:45Z	06°48.91'N	049°29.43'E	213	2.9	Sat-AIS
2017-04-04 09:50:01Z	06°48.99'N	049°29.48'E	211	2.9	Sat-AIS
2017-04-04 09:49:14Z	06°49.02'N	049°29.49'E	209	2.9	Sat-AIS
2017-04-04 09:48:14Z	06°49.06'N	049°29.52'E	212	2.9	Sat-AIS
2017-04-04 09:47:06Z	06°49.11'N	049°29.55'E	207	2.8	Sat-AIS
2017-04-04 09:24:19Z	06°50.13'N	049°30.05'E	196	2.9	Sat-AIS
2017-04-04 09:23:19Z	06°50.17'N	049°30.07'E	189	2.9	Sat-AIS
2017-04-04 09:22:19Z	06°50.22'N	049°30.09'E	200	3	Sat-AIS
2017-04-04 09:21:08Z	06°50.27'N	049°30.11'E	204	3	Sat-AIS
2017-04-04 09:20:08Z	06°50.32'N	049°30.13'E	205	2.9	Sat-AIS

2017-04-04 08:47:31Z	06°51.70'N	049°31.00'E	209	2.9	Sat-AIS
2017-04-04 08:14:01Z	06°53.14'N	049°31.86'E	211	2.9	Sat-AIS
2017-04-04 08:12:25Z	06°53.20'N	049°31.90'E	211	3	Sat-AIS
2017-04-04 08:11:15Z	06°53.25'N	049°31.93'E	211	3	Sat-AIS
2017-04-04 07:37:01Z	06°54.71'N	049°32.91'E	218	3.1	Sat-AIS
2017-04-04 07:03:20Z	06°56.23'N	049°33.80'E	217	3.1	Sat-AIS
2017-04-04 06:28:41Z	06°57.70'N	049°34.89'E	218	4.1	Sat-AIS
2017-04-04 06:21:19Z	06°58.07'N	049°35.18'E	214	3.6	Sat-AIS
2017-04-04 06:19:00Z	06°58.18'N	049°35.27'E	227	3.6	Sat-AIS
2017-04-04 06:17:08Z	06°58.23'N	049°35.31'E	232	1.2	Sat-AIS
2017-04-04 06:16:08Z	06°58.25'N	049°35.33'E	228	1.3	Sat-AIS
2017-04-04 05:52:41Z	06°57.51'N	049°34.79'E	9	1.3	Sat-AIS
2017-04-04 05:19:40Z	06°56.40'N	049°34.02'E	30	3.5	Sat-AIS
2017-04-04 04:45:02Z	06°54.78'N	049°32.82'E	37	3.4	Sat-AIS
2017-04-04 04:44:51Z	06°54.77'N	049°32.81'E	36	3.5	Sat-AIS
2017-04-04 02:29:41Z	06°47.76'N	049°28.58'E	32	4.8	Sat-AIS
2017-04-04 01:41:01Z	06°48.07'N	049°29.90'E	233	4.5	Sat-AIS
2017-04-04 01:35:32Z	06°48.35'N	049°30.22'E	229	4.6	Sat-AIS
2017-04-04 01:34:32Z	06°48.40'N	049°30.28'E	231	4.6	Sat-AIS
2017-04-04 01:18:42Z	06°49.32'N	049°31.11'E	216	4.7	Sat-AIS
2017-04-04 01:13:02Z	06°49.67'N	049°31.40'E	221	4.7	Sat-AIS
2017-04-04 01:08:01Z	06°49.95'N	049°31.64'E	219	4.2	Sat-AIS
2017-04-04 00:49:02Z	06°51.00'N	049°32.53'E	217	5.7	Sat-AIS
2017-04-04 00:42:41Z	06°51.47'N	049°32.93'E	218	5.6	Sat-AIS
2017-04-04 00:41:41Z	06°51.54'N	049°33.00'E	219	5.7	Sat-AIS
2017-04-04 00:17:11Z	06°53.14'N	049°34.39'E	214	3.1	Sat-AIS
2017-04-03 23:41:21Z	06°52.60'N	049°34.13'E	23	1.2	Sat-AIS

2017-04-03 23:40:21Z	06°52.58'N	049°34.12'E	24	1.1	Sat-AIS
2017-04-03 23:39:21Z	06°52.56'N	049°34.12'E	25	1.2	Sat-AIS
2017-04-03 23:37:01Z	06°52.51'N	049°34.10'E	26	1.2	Sat-AIS
2017-04-03 23:32:21Z	06°52.41'N	049°34.06'E	29	1.2	Sat-AIS
2017-04-03 23:25:42Z	06°52.28'N	049°34.01'E	18	1.3	Sat-AIS
2017-04-03 23:00:52Z	06°51.77'N	049°33.75'E	21	1.4	Sat-AIS
2017-04-03 22:53:11Z	06°51.60'N	049°33.68'E	28	1.3	Sat-AIS
2017-04-03 22:50:18Z	06°51.54'N	049°33.65'E	33	1.3	Sat-AIS
2017-04-03 22:48:58Z	06°51.51'N	049°33.63'E	21	1.5	Sat-AIS
2017-04-03 22:36:11Z	06°51.24'N	049°33.49'E	39	1.3	Sat-AIS
2017-04-03 22:19:01Z	06°50.85'N	049°33.30'E	28	1.3	Sat-AIS
2017-04-03 22:02:21Z	06°50.48'N	049°33.13'E	24	1.3	Sat-AIS
2017-04-03 21:44:43Z	06°50.07'N	049°32.98'E	6	1.6	Sat-AIS
2017-04-03 21:11:38Z	06°49.26'N	049°32.76'E	8	1.5	Sat-AIS
2017-04-03 21:11:02Z	06°49.25'N	049°32.75'E	8	1.5	Sat-AIS
2017-04-03 21:09:38Z	06°49.22'N	049°32.75'E	4	1.6	Sat-AIS
2017-04-03 21:07:59Z	06°49.17'N	049°32.74'E	22	1.4	Sat-AIS
2017-04-03 21:06:59Z	06°49.15'N	049°32.73'E	6	1.7	Sat-AIS
2017-04-03 20:37:02Z	06°48.33'N	049°32.61'E	1	1.9	Sat-AIS
2017-04-03 20:05:53Z	06°47.43'N	049°32.53'E	12	1.6	Sat-AIS
2017-04-03 19:21:02Z	06°46.18'N	049°32.41'E	5	1.6	Sat-AIS
2017-04-03 19:15:21Z	06°46.02'N	049°32.40'E	2	1.6	Sat-AIS
2017-04-03 18:40:00Z	06°45.07'N	049°32.36'E	7	1.4	Sat-AIS
2017-04-03 18:13:42Z	06°44.33'N	049°32.27'E	20	2.1	Sat-AIS
2017-04-03 18:11:54Z	06°44.27'N	049°32.25'E	19	2.3	Sat-AIS
2017-04-03 18:07:54Z	06°44.21'N	049°32.14'E	162	2.7	Sat-AIS
2017-04-03 17:36:21Z	06°47.00'N	049°32.44'E	186	5.5	Sat-AIS

2017-04-03 17:03:32Z	06°50.06'N	049°32.72'E	186	5.6	Sat-AIS
2017-04-03 16:34:40Z	06°52.76'N	049°32.91'E	185	5.5	Sat-AIS
2017-04-03 16:31:51Z	06°53.02'N	049°32.94'E	185	5.5	Sat-AIS
2017-04-03 14:04:05Z	06°58.77'N	049°35.45'E	13	1.8	Sat-AIS
2017-04-03 13:47:21Z	06°58.39'N	049°35.41'E	35	3	Sat-AIS
2017-04-03 13:37:32Z	06°57.95'N	049°35.13'E	36	3.2	Sat-AIS
2017-04-03 13:37:32Z	06°57.95'N	049°35.13'E	36	3.2	Sat-AIS
2017-04-03 13:20:50Z	06°57.19'N	049°34.58'E	44	3.4	Sat-AIS
2017-04-03 13:13:30Z	06°56.87'N	049°34.30'E	38	3.3	Sat-AIS
2017-04-03 12:45:22Z	06°55.60'N	049°33.32'E	30	3.5	Sat-AIS
2017-04-03 12:19:31Z	06°54.22'N	049°32.48'E	26	3.7	Sat-AIS
2017-04-03 12:09:02Z	06°53.66'N	049°32.15'E	28	3.7	Sat-AIS
2017-04-03 12:08:02Z	06°53.62'N	049°32.12'E	35	3.7	Sat-AIS
2017-04-03 12:07:02Z	06°53.56'N	049°32.09'E	35	3.7	Sat-AIS
2017-04-03 12:04:41Z	06°53.44'N	049°32.00'E	35	3.8	Sat-AIS
2017-04-03 11:55:41Z	06°52.96'N	049°31.71'E	27	3.6	Sat-AIS
2017-04-03 11:28:02Z	06°51.51'N	049°30.86'E	28	3.6	Sat-AIS
2017-04-03 11:09:24Z	06°50.54'N	049°30.26'E	37	3.6	Sat-AIS
2017-04-03 11:09:01Z	06°50.52'N	049°30.24'E	35	3.6	Sat-AIS
2017-04-03 10:46:02Z	06°49.26'N	049°29.45'E	29	4.7	Sat-AIS
2017-04-03 09:42:21Z	06°49.23'N	049°29.53'E	212	3	Sat-AIS
2017-04-03 09:37:45Z	06°49.42'N	049°29.66'E	212	2.9	Sat-AIS
2017-04-03 09:35:45Z	06°49.49'N	049°29.73'E	217	3	Sat-AIS
2017-04-03 09:34:34Z	06°49.54'N	049°29.76'E	212	3	Sat-AIS
2017-04-03 09:33:05Z	06°49.61'N	049°29.81'E	211	3	Sat-AIS
2017-04-03 09:11:01Z	06°50.61'N	049°30.24'E	216	2.9	Sat-AIS
2017-04-03 09:06:09Z	06°50.79'N	049°30.39'E	218	2.9	Sat-AIS

2017-04-03 09:04:19Z	06°50.85'N	049°30.46'E	221	2.8	Sat-AIS
2017-04-03 09:04:19Z	06°50.85'N	049°30.46'E	221	2.8	Sat-AIS
2017-04-03 09:02:48Z	06°50.91'N	049°30.51'E	220	2.9	Sat-AIS
2017-04-03 09:01:48Z	06°50.95'N	049°30.54'E	217	2.9	Sat-AIS
2017-04-03 09:00:09Z	06°51.01'N	049°30.60'E	211	2.9	Sat-AIS
2017-04-03 08:38:52Z	06°51.92'N	049°31.11'E	215	2.9	Sat-AIS
2017-04-03 08:00:51Z	06°53.57'N	049°32.13'E	215	3.1	Sat-AIS
2017-04-03 07:25:02Z	06°55.19'N	049°33.11'E	216	3	Sat-AIS
2017-04-03 06:49:51Z	06°56.63'N	049°34.16'E	211	2.9	Sat-AIS
2017-04-03 06:15:52Z	06°58.09'N	049°35.21'E	221	3	Sat-AIS
2017-04-03 06:04:01Z	06°58.66'N	049°35.69'E	236	1.3	Sat-AIS
2017-04-03 06:01:00Z	06°58.71'N	049°35.73'E	238	0.4	Sat-AIS
2017-04-03 05:44:42Z	06°57.71'N	049°34.66'E	6	1.1	Sat-AIS
2017-04-03 04:39:02Z	06°54.97'N	049°32.91'E	35	3.5	Sat-AIS
2017-04-03 04:26:21Z	06°54.31'N	049°32.52'E	29	3.5	Sat-AIS
2017-04-03 04:25:21Z	06°54.27'N	049°32.49'E	26	3.5	Sat-AIS
2017-04-03 04:23:00Z	06°54.14'N	049°32.43'E	31	3.5	Sat-AIS
2017-04-03 02:16:11Z	06°47.50'N	049°28.41'E	32	5.5	Sat-AIS
2017-04-03 01:49:41Z	06°47.71'N	049°29.04'E	227	4.5	Sat-AIS
2017-04-03 01:41:11Z	06°48.13'N	049°29.52'E	224	4.6	Sat-AIS
2017-04-03 01:24:21Z	06°49.03'N	049°30.39'E	229	4.4	Sat-AIS
2017-04-03 01:00:31Z	06°50.31'N	049°31.62'E	223	4.3	Sat-AIS
2017-04-03 00:32:21Z	06°50.15'N	049°31.83'E	16	0.8	Sat-AIS
2017-04-03 00:31:41Z	06°50.14'N	049°31.83'E	4	0.8	Sat-AIS
2017-04-03 00:23:42Z	06°50.03'N	049°31.82'E	8	0.8	Sat-AIS
2017-04-03 00:07:01Z	06°49.80'N	049°31.78'E	1	0.9	Sat-AIS
2017-04-03 00:04:32Z	06°49.76'N	049°31.78'E	9	0.9	Sat-AIS

2017-04-02 23:42:20Z	06°49.46'N	049°31.71'E	8	0.8	Sat-AIS
2017-04-02 23:13:51Z	06°49.01'N	049°31.65'E	7	1	Sat-AIS
2017-04-02 23:05:35Z	06°48.87'N	049°31.63'E	3	1	Sat-AIS
2017-04-02 22:58:42Z	06°48.76'N	049°31.62'E	3	0.9	Sat-AIS
2017-04-02 22:57:01Z	06°48.73'N	049°31.61'E	0	1	Sat-AIS
2017-04-02 22:55:51Z	06°48.71'N	049°31.61'E	359	1.1	Sat-AIS
2017-04-02 22:54:41Z	06°48.69'N	049°31.61'E	5	1	Sat-AIS
2017-04-02 22:53:41Z	06°48.67'N	049°31.61'E	356	1.1	Sat-AIS
2017-04-02 22:53:02Z	06°48.66'N	049°31.61'E	356	1	Sat-AIS
2017-04-02 22:52:31Z	06°48.65'N	049°31.61'E	9	1	Sat-AIS
2017-04-02 22:32:38Z	06°48.31'N	049°31.59'E	350	0.9	Sat-AIS
2017-04-02 22:31:18Z	06°48.28'N	049°31.59'E	351	0.9	Sat-AIS
2017-04-02 22:30:18Z	06°48.27'N	049°31.59'E	358	0.9	Sat-AIS
2017-04-02 22:28:58Z	06°48.24'N	049°31.59'E	356	0.9	Sat-AIS
2017-04-02 22:27:18Z	06°48.22'N	049°31.58'E	7	0.9	Sat-AIS
2017-04-02 22:26:18Z	06°48.21'N	049°31.58'E	354	0.9	Sat-AIS
2017-04-02 22:05:41Z	06°47.87'N	049°31.59'E	2	0.9	Sat-AIS
2017-04-02 21:32:30Z	06°47.29'N	049°31.63'E	354	1	Sat-AIS
2017-04-02 21:00:50Z	06°46.67'N	049°31.70'E	1	1.2	Sat-AIS
2017-04-02 20:57:38Z	06°46.60'N	049°31.70'E	346	1.2	Sat-AIS
2017-04-02 20:51:18Z	06°46.47'N	049°31.71'E	348	1.2	Sat-AIS
2017-04-02 20:49:28Z	06°46.43'N	049°31.72'E	0	1.2	Sat-AIS
2017-04-02 20:14:52Z	06°45.71'N	049°31.78'E	342	1.2	Sat-AIS
2017-04-02 19:38:42Z	06°44.90'N	049°31.90'E	357	1.3	Sat-AIS
2017-04-02 19:01:59Z	06°44.19'N	049°32.02'E	354	1.2	Sat-AIS
2017-04-02 18:25:41Z	06°43.45'N	049°32.22'E	351	1.4	Sat-AIS
2017-04-02 18:03:12Z	06°43.32'N	049°31.90'E	138	3.6	Sat-AIS

2017-04-02 17:50:20Z	06°43.93'N	049°31.42'E	171	3.4	Sat-AIS
2017-04-02 17:29:08Z	06°45.15'N	049°31.07'E	164	3.4	Sat-AIS
2017-04-02 17:21:52Z	06°45.56'N	049°30.96'E	165	3.7	Sat-AIS
2017-04-02 16:50:11Z	06°47.48'N	049°30.46'E	163	3.9	Sat-AIS
2017-04-02 16:11:50Z	06°50.00'N	049°30.10'E	174	4	Sat-AIS
2017-04-02 16:11:41Z	06°50.01'N	049°30.10'E	174	4.2	Sat-AIS
2017-04-02 14:26:02Z	06°53.53'N	049°32.12'E	216	3.4	Sat-AIS
2017-04-02 14:00:22Z	06°54.71'N	049°32.89'E	216	3.4	Sat-AIS
2017-04-02 13:37:22Z	06°55.79'N	049°33.60'E	219	3.3	Sat-AIS
2017-04-02 13:32:21Z	06°56.03'N	049°33.76'E	213	3.2	Sat-AIS
2017-04-02 13:16:02Z	06°56.77'N	049°34.27'E	225	3.3	Sat-AIS
2017-04-02 13:00:22Z	06°57.53'N	049°34.83'E	212	3.7	Sat-AIS
2017-04-02 12:59:22Z	06°57.58'N	049°34.86'E	211	3.8	Sat-AIS
2017-04-02 12:58:22Z	06°57.64'N	049°34.89'E	206	3.9	Sat-AIS
2017-04-02 12:48:32Z	06°58.05'N	049°35.12'E	195	3.2	Sat-AIS
2017-04-02 12:24:21Z	06°57.47'N	049°34.71'E	45	3.1	Sat-AIS
2017-04-02 11:59:41Z	06°56.37'N	049°33.84'E	34	3.5	Sat-AIS
2017-04-02 11:43:42Z	06°55.58'N	049°33.29'E	26	3.5	Sat-AIS
2017-04-02 11:35:31Z	06°55.14'N	049°33.07'E	26	3.5	Sat-AIS
2017-04-02 11:25:42Z	06°54.64'N	049°32.79'E	33	3.4	Sat-AIS
2017-04-02 11:10:01Z	06°53.95'N	049°32.19'E	33	3.4	Sat-AIS
2017-04-02 10:54:16Z	06°53.12'N	049°31.75'E	29	3.5	Sat-AIS
2017-04-02 10:32:42Z	06°51.99'N	049°31.10'E	34	3.5	Sat-AIS
2017-04-02 10:04:42Z	06°50.57'N	049°30.21'E	24	3.6	Sat-AIS
2017-04-02 09:59:01Z	06°50.28'N	049°30.03'E	28	3.5	Sat-AIS
2017-04-02 09:22:45Z	06°48.15'N	049°28.65'E	314	0.9	Sat-AIS
2017-04-02 09:21:34Z	06°48.14'N	049°28.67'E	300	0.8	Sat-AIS

2017-04-02 09:20:34Z	06°48.13'N	049°28.68'E	329	0.7	Sat-AIS
2017-04-02 09:19:34Z	06°48.12'N	049°28.68'E	312	0.6	Sat-AIS
2017-04-02 09:17:55Z	06°48.10'N	049°28.69'E	331	0.9	Sat-AIS
2017-04-02 09:00:42Z	06°48.39'N	049°28.98'E	208	3.4	Sat-AIS
2017-04-02 08:48:09Z	06°48.99'N	049°29.37'E	216	3.4	Sat-AIS
2017-04-02 08:47:09Z	06°49.04'N	049°29.40'E	217	3.4	Sat-AIS
2017-04-02 08:45:59Z	06°49.10'N	049°29.44'E	210	3.3	Sat-AIS
2017-04-02 08:44:59Z	06°49.15'N	049°29.46'E	209	3.3	Sat-AIS
2017-04-02 08:43:39Z	06°49.21'N	049°29.50'E	203	3.2	Sat-AIS
2017-04-02 08:21:41Z	06°50.30'N	049°30.07'E	215	3.3	Sat-AIS
2017-04-02 07:47:42Z	06°51.74'N	049°31.04'E	219	3	Sat-AIS
2017-04-02 07:12:21Z	06°53.25'N	049°31.91'E	210	3	Sat-AIS
2017-04-02 06:36:42Z	06°54.77'N	049°32.90'E	216	3.1	Sat-AIS
2017-04-02 06:03:42Z	06°56.18'N	049°33.88'E	214	3.1	Sat-AIS
2017-04-02 05:44:40Z	06°57.07'N	049°34.38'E	195	2	Sat-AIS
2017-04-02 04:58:12Z	06°55.51'N	049°33.25'E	30	3.5	Sat-AIS
2017-04-02 04:06:01Z	06°52.79'N	049°31.69'E	33	3.5	Sat-AIS
2017-04-02 02:38:01Z	06°48.35'N	049°28.92'E	33	4.2	Sat-AIS
2017-04-02 02:36:03Z	06°48.22'N	049°28.85'E	29	4.3	Sat-AIS
2017-04-02 02:16:31Z	06°46.96'N	049°28.06'E	29	5.1	Sat-AIS
2017-04-02 02:07:01Z	06°47.00'N	049°27.77'E	84	2.1	Sat-AIS
2017-04-02 01:49:31Z	06°46.73'N	049°27.85'E	265	3.8	Sat-AIS
2017-04-02 01:39:31Z	06°46.90'N	049°28.65'E	260	4.8	Sat-AIS
2017-04-02 01:20:10Z	06°47.38'N	049°30.15'E	246	4.8	Sat-AIS
2017-04-02 01:13:22Z	06°47.56'N	049°30.69'E	253	5.1	Sat-AIS
2017-04-02 00:53:51Z	06°48.05'N	049°32.25'E	257	4.9	Sat-AIS
2017-04-02 00:47:42Z	06°48.17'N	049°32.74'E	255	4.9	Sat-AIS

2017-04-02 00:32:28Z	06°48.42'N	049°33.86'E	296	2.2	Sat-AIS
2017-04-02 00:24:00Z	06°48.37'N	049°33.87'E	29	0.4	Sat-AIS
2017-04-01 23:57:51Z	06°48.21'N	049°33.83'E	16	0.3	Sat-AIS
2017-04-01 23:38:20Z	06°48.09'N	049°33.82'E	352	0.5	Sat-AIS
2017-04-01 23:35:32Z	06°48.07'N	049°33.83'E	355	0.4	Sat-AIS
2017-04-01 23:32:40Z	06°48.05'N	049°33.83'E	338	0.3	Sat-AIS
2017-04-01 23:10:11Z	06°47.87'N	049°33.85'E	340	0.5	Sat-AIS
2017-04-01 23:01:22Z	06°47.78'N	049°33.85'E	358	0.5	Sat-AIS
2017-04-01 23:01:22Z	06°47.78'N	049°33.85'E	358	0.5	Sat-AIS
2017-04-01 22:51:15Z	06°47.69'N	049°33.87'E	358	0.5	Sat-AIS
2017-04-01 22:28:32Z	06°47.46'N	049°33.91'E	349	0.6	Sat-AIS
2017-04-01 22:14:19Z	06°47.33'N	049°33.92'E	354	0.5	Sat-AIS
2017-04-01 22:11:48Z	06°47.30'N	049°33.92'E	359	0.6	Sat-AIS
2017-04-01 22:10:18Z	06°47.29'N	049°33.93'E	339	0.6	Sat-AIS
2017-04-01 22:08:47Z	06°47.27'N	049°33.93'E	349	0.6	Sat-AIS
2017-04-01 22:07:47Z	06°47.26'N	049°33.93'E	347	0.7	Sat-AIS
2017-04-01 21:54:11Z	06°47.11'N	049°33.95'E	332	0.6	Sat-AIS
2017-04-01 21:24:22Z	06°46.74'N	049°34.04'E	351	0.7	Sat-AIS
2017-04-01 20:50:51Z	06°46.31'N	049°34.15'E	349	0.9	Sat-AIS
2017-04-01 20:33:12Z	06°46.07'N	049°34.21'E	330	0.7	Sat-AIS
2017-04-01 20:31:29Z	06°46.04'N	049°34.22'E	348	0.8	Sat-AIS
2017-04-01 20:01:32Z	06°45.59'N	049°34.33'E	337	1	Sat-AIS
2017-04-01 19:26:30Z	06°45.07'N	049°34.50'E	340	0.8	Sat-AIS
2017-04-01 18:33:52Z	06°45.37'N	049°34.68'E	169	4.1	Sat-AIS
2017-04-01 18:29:10Z	06°45.69'N	049°34.63'E	167	4.1	Sat-AIS
2017-04-01 18:27:59Z	06°45.77'N	049°34.62'E	169	4.2	Sat-AIS
2017-04-01 18:22:12Z	06°46.17'N	049°34.53'E	164	4	Sat-AIS

2017-04-01 17:49:22Z	06°48.43'N	049°34.45'E	173	4.1	Sat-AIS
2017-04-01 17:32:31Z	06°49.62'N	049°34.44'E	180	4.2	Sat-AIS
2017-04-01 17:31:10Z	06°49.72'N	049°34.43'E	177	4.2	Sat-AIS
2017-04-01 17:14:42Z	06°50.88'N	049°34.48'E	171	4.2	Sat-AIS
2017-04-01 16:51:41Z	06°52.53'N	049°34.26'E	181	4.4	Sat-AIS
2017-04-01 14:40:32Z	06°57.80'N	049°34.80'E	322	0.8	Sat-AIS
2017-04-01 14:16:51Z	06°57.52'N	049°34.88'E	44	0.9	Sat-AIS
2017-04-01 14:13:32Z	06°57.54'N	049°34.84'E	202	2.8	Sat-AIS
2017-04-01 14:11:42Z	06°57.64'N	049°34.90'E	210	3.7	Sat-AIS
2017-04-01 13:53:21Z	06°57.97'N	049°34.37'E	355	0.6	Sat-AIS
2017-04-01 13:47:32Z	06°57.92'N	049°34.39'E	343	0.5	Sat-AIS
2017-04-01 13:46:22Z	06°57.91'N	049°34.39'E	347	0.8	Sat-AIS
2017-04-01 13:20:31Z	06°57.62'N	049°34.54'E	216	2.1	Sat-AIS
2017-04-01 13:20:22Z	06°57.63'N	049°34.54'E	216	1.8	Sat-AIS
2017-04-01 12:56:12Z	06°56.54'N	049°33.82'E	29	3.2	Sat-AIS
2017-04-01 12:30:31Z	06°55.24'N	049°33.13'E	31	3.4	Sat-AIS
2017-04-01 12:13:02Z	06°54.40'N	049°32.57'E	37	3.4	Sat-AIS
2017-04-01 12:10:41Z	06°54.30'N	049°32.49'E	39	3.4	Sat-AIS
2017-04-01 12:08:31Z	06°54.20'N	049°32.41'E	37	3.4	Sat-AIS
2017-04-01 12:04:11Z	06°54.00'N	049°32.25'E	40	3.4	Sat-AIS
2017-04-01 11:46:21Z	06°53.09'N	049°31.79'E	21	3.4	Sat-AIS
2017-04-01 11:33:31Z	06°52.45'N	049°31.46'E	33	3.4	Sat-AIS
2017-04-01 10:43:25Z	06°50.02'N	049°29.88'E	30	3.5	Sat-AIS
2017-04-01 10:41:35Z	06°49.92'N	049°29.83'E	33	3.4	Sat-AIS
2017-04-01 10:40:25Z	06°49.86'N	049°29.79'E	32	3.4	Sat-AIS
2017-04-01 10:25:21Z	06°49.04'N	049°29.33'E	33	4.6	Sat-AIS
2017-04-01 10:05:59Z	06°47.91'N	049°28.59'E	40	3	Sat-AIS

2017-04-01 10:04:59Z	06°47.87'N	049°28.56'E	40	2.8	Sat-AIS
2017-04-01 10:03:59Z	06°47.83'N	049°28.53'E	37	2.6	Sat-AIS
2017-04-01 10:02:48Z	06°47.79'N	049°28.49'E	37	2.4	Sat-AIS
2017-04-01 09:22:00Z	06°47.16'N	049°28.22'E	196	3.3	Sat-AIS
2017-04-01 09:08:05Z	06°47.81'N	049°28.59'E	208	3.3	Sat-AIS
2017-04-01 09:07:05Z	06°47.86'N	049°28.62'E	211	3.2	Sat-AIS
2017-04-01 09:06:05Z	06°47.91'N	049°28.65'E	211	3.2	Sat-AIS
2017-04-01 09:05:05Z	06°47.95'N	049°28.68'E	205	3.3	Sat-AIS
2017-04-01 09:04:05Z	06°48.00'N	049°28.71'E	214	3.3	Sat-AIS
2017-04-01 08:29:09Z	06°49.65'N	049°29.67'E	209	3.2	Sat-AIS
2017-04-01 08:28:09Z	06°49.69'N	049°29.70'E	213	3.2	Sat-AIS
2017-04-01 08:26:28Z	06°49.77'N	049°29.75'E	210	3.2	Sat-AIS
2017-04-01 08:09:51Z	06°50.51'N	049°30.24'E	215	3.1	Sat-AIS
2017-04-01 07:45:51Z	06°51.59'N	049°30.92'E	207	3.2	Sat-AIS
2017-04-01 07:34:11Z	06°52.15'N	049°31.21'E	215	3.2	Sat-AIS
2017-04-01 06:59:01Z	06°53.69'N	049°32.21'E	209	3.1	Sat-AIS
2017-04-01 06:26:41Z	06°55.18'N	049°33.08'E	208	3	Sat-AIS
2017-04-01 06:13:18Z	06°55.78'N	049°33.43'E	204	3	Sat-AIS
2017-04-01 05:52:21Z	06°56.68'N	049°33.97'E	211	4	Sat-AIS
2017-04-01 05:23:09Z	06°56.47'N	049°33.75'E	354	0.9	Sat-AIS
2017-04-01 05:21:22Z	06°56.44'N	049°33.75'E	5	0.9	Sat-AIS
2017-04-01 02:47:22Z	06°49.17'N	049°29.39'E	30	3.6	Sat-AIS
2017-04-01 02:22:41Z	06°47.82'N	049°28.61'E	31	5	Sat-AIS
2017-04-01 02:17:10Z	06°47.41'N	049°28.35'E	34	5.5	Sat-AIS
2017-04-01 01:55:01Z	06°47.51'N	049°28.47'E	214	5	Sat-AIS
2017-04-01 01:53:02Z	06°47.65'N	049°28.58'E	217	5.9	Sat-AIS
2017-04-01 01:49:42Z	06°47.93'N	049°28.74'E	177	6.1	Sat-AIS

2017-04-01 01:04:02Z	06°51.91'N	049°30.01'E	25	0.4	Sat-AIS
2017-04-01 01:03:02Z	06°51.91'N	049°30.01'E	14	0.3	Sat-AIS
2017-04-01 00:41:31Z	06°51.75'N	049°29.96'E	357	0.3	Sat-AIS
2017-04-01 00:41:02Z	06°51.74'N	049°29.96'E	2	0.3	Sat-AIS
2017-04-01 00:40:31Z	06°51.74'N	049°29.96'E	12	0.3	Sat-AIS
2017-04-01 00:39:51Z	06°51.73'N	049°29.96'E	2	0.3	Sat-AIS
2017-04-01 00:38:41Z	06°51.73'N	049°29.96'E	25	0.3	Sat-AIS
2017-04-01 00:37:41Z	06°51.72'N	049°29.95'E	42	0.4	Sat-AIS
2017-04-01 00:34:02Z	06°51.70'N	049°29.94'E	7	0.4	Sat-AIS
2017-04-01 00:13:42Z	06°51.55'N	049°29.90'E	9	0.4	Sat-AIS
2017-03-31 23:59:01Z	06°51.45'N	049°29.87'E	9	0.5	Sat-AIS
2017-03-31 23:49:51Z	06°51.38'N	049°29.87'E	356	0.4	Sat-AIS
2017-03-31 23:25:12Z	06°51.19'N	049°29.86'E	356	0.6	Sat-AIS
2017-03-31 23:23:31Z	06°51.18'N	049°29.86'E	352	0.6	Sat-AIS
2017-03-31 22:50:11Z	06°50.88'N	049°29.90'E	347	0.5	Sat-AIS
2017-03-31 22:17:40Z	06°50.58'N	049°29.99'E	339	0.6	Sat-AIS
2017-03-31 21:55:58Z	06°50.35'N	049°30.08'E	336	0.7	Sat-AIS
2017-03-31 21:51:19Z	06°50.29'N	049°30.11'E	338	0.6	Sat-AIS
2017-03-31 21:50:19Z	06°50.28'N	049°30.11'E	325	0.7	Sat-AIS
2017-03-31 21:49:18Z	06°50.27'N	049°30.11'E	333	0.7	Sat-AIS
2017-03-31 21:43:12Z	06°50.19'N	049°30.15'E	330	0.7	Sat-AIS
2017-03-31 21:12:51Z	06°49.01'N	049°30.47'E	342	0.7	Sat-AIS
2017-03-31 20:24:21Z	06°48.31'N	049°30.75'E	344	0.9	Sat-AIS
2017-03-31 20:19:02Z	06°48.23'N	049°30.78'E	338	0.8	Sat-AIS
2017-03-31 19:48:42Z	06°47.79'N	049°30.95'E	331	0.9	Sat-AIS
2017-03-31 19:11:21Z	06°47.29'N	049°31.16'E	336	0.7	Sat-AIS
2017-03-31 18:51:59Z	06°47.07'N	049°31.27'E	334	0.7	Sat-AIS

2017-03-31 18:45:11Z	06°46.99'N	049°31.30'E	337	0.7	Sat-AIS
2017-03-31 18:01:01Z	06°46.44'N	049°31.61'E	221	4.7	Sat-AIS
2017-03-31 18:00:01Z	06°46.50'N	049°31.66'E	225	4.8	Sat-AIS
2017-03-31 17:15:01Z	06°49.62'N	049°32.78'E	184	4.3	Sat-AIS
2017-03-31 17:13:41Z	06°49.72'N	049°32.79'E	182	4.4	Sat-AIS
2017-03-31 16:19:29Z	06°53.76'N	049°33.01'E	169	4.6	Sat-AIS
2017-03-31 16:19:29Z	06°53.76'N	049°33.01'E	169	4.6	Sat-AIS
2017-03-31 16:16:51Z	06°53.96'N	049°32.98'E	172	4.7	Sat-AIS
2017-03-31 14:58:21Z	06°55.94'N	049°33.75'E	217	3.4	Sat-AIS
2017-03-31 14:43:31Z	06°56.63'N	049°34.18'E	216	3.3	Sat-AIS
2017-03-31 14:32:20Z	06°57.16'N	049°34.46'E	200	3.1	Sat-AIS
2017-03-31 14:19:40Z	06°57.80'N	049°34.70'E	213	3.2	Sat-AIS
2017-03-31 13:53:32Z	06°59.11'N	049°35.25'E	198	1.7	Sat-AIS
2017-03-31 13:40:35Z	06°59.12'N	049°35.19'E	327	1	Sat-AIS
2017-03-31 13:25:32Z	06°58.78'N	049°35.11'E	36	3.3	Sat-AIS
2017-03-31 13:05:21Z	06°57.83'N	049°34.51'E	26	3.3	Sat-AIS
2017-03-31 13:00:11Z	06°57.57'N	049°34.39'E	26	3.3	Sat-AIS
2017-03-31 12:35:11Z	06°56.35'N	049°33.71'E	28	3.3	Sat-AIS
2017-03-31 12:31:11Z	06°56.15'N	049°33.61'E	28	3.3	Sat-AIS
2017-03-31 12:10:32Z	06°55.11'N	049°33.07'E	28	3.4	Sat-AIS
2017-03-31 12:00:41Z	06°54.62'N	049°32.79'E	31	3.3	Sat-AIS
2017-03-31 11:54:51Z	06°54.33'N	049°32.62'E	32	3.4	Sat-AIS
2017-03-31 11:47:21Z	06°53.96'N	049°32.39'E	34	3.4	Sat-AIS
2017-03-31 11:15:42Z	06°52.44'N	049°31.38'E	33	3.4	Sat-AIS
2017-03-31 10:43:42Z	06°50.81'N	049°30.50'E	33	3.5	Sat-AIS
2017-03-31 10:27:35Z	06°49.80'N	049°29.88'E	33	5.4	Sat-AIS
2017-03-31 10:25:06Z	06°49.62'N	049°29.77'E	35	4.9	Sat-AIS

2017-03-31 10:16:32Z	06°49.71'N	049°29.89'E	208	9.5	Sat-AIS
2017-03-31 09:46:59Z	06°50.34'N	049°30.37'E	208	3.1	Sat-AIS
2017-03-31 09:45:59Z	06°50.39'N	049°30.39'E	192	3	Sat-AIS
2017-03-31 09:44:39Z	06°50.45'N	049°30.40'E	181	3	Sat-AIS
2017-03-31 09:44:39Z	06°50.45'N	049°30.40'E	181	3	Sat-AIS
2017-03-31 09:43:39Z	06°50.51'N	049°30.40'E	182	3.1	Sat-AIS
2017-03-31 09:43:31Z	06°50.52'N	049°30.40'E	182	3	Sat-AIS
2017-03-31 09:10:51Z	06°52.01'N	049°31.14'E	211	3.1	Sat-AIS
2017-03-31 09:07:32Z	06°52.15'N	049°31.23'E	209	3	Sat-AIS
2017-03-31 08:52:44Z	06°52.79'N	049°31.63'E	208	3	Sat-AIS
2017-03-31 08:51:36Z	06°52.84'N	049°31.66'E	208	3	Sat-AIS
2017-03-31 08:49:55Z	06°52.92'N	049°31.70'E	210	3	Sat-AIS
2017-03-31 08:48:55Z	06°52.96'N	049°31.73'E	208	3	Sat-AIS
2017-03-31 08:31:02Z	06°53.73'N	049°32.23'E	212	3.1	Sat-AIS
2017-03-31 08:09:19Z	06°54.67'N	049°32.86'E	214	3.2	Sat-AIS
2017-03-31 08:08:19Z	06°54.72'N	049°32.89'E	215	3.2	Sat-AIS
2017-03-31 07:56:00Z	06°55.28'N	049°33.23'E	204	3.1	Sat-AIS
2017-03-31 07:22:11Z	06°56.81'N	049°33.98'E	212	2.9	Sat-AIS
2017-03-31 07:21:00Z	06°56.86'N	049°34.01'E	211	2.9	Sat-AIS
2017-03-31 07:19:09Z	06°56.94'N	049°34.06'E	208	2.8	Sat-AIS
2017-03-31 06:48:21Z	06°58.20'N	049°34.95'E	222	3.2	Sat-AIS
2017-03-31 06:14:21Z	06°59.71'N	049°36.03'E	214	3.9	Sat-AIS
2017-03-31 05:03:10Z	06°56.77'N	049°34.02'E	30	3.4	Sat-AIS
2017-03-31 03:30:42Z	06°52.34'N	049°31.30'E	37	3.2	Sat-AIS
2017-03-31 03:05:11Z	06°51.12'N	049°30.56'E	29	3.4	Sat-AIS
2017-03-31 02:50:42Z	06°50.42'N	049°30.17'E	32	3.3	Sat-AIS
2017-03-31 02:44:42Z	06°50.15'N	049°30.00'E	34	3.1	Sat-AIS

2017-03-31 02:38:33Z	06°49.86'N	049°29.82'E	32	3.1	Sat-AIS
2017-03-31 02:17:22Z	06°48.59'N	049°29.04'E	39	5.2	Sat-AIS
2017-03-31 02:11:45Z	06°48.33'N	049°28.84'E	32	4.4	Sat-AIS
2017-03-31 01:47:42Z	06°50.98'N	049°30.49'E	209	8.9	Sat-AIS
2017-03-31 01:46:12Z	06°51.15'N	049°30.60'E	210	6.4	Sat-AIS
2017-03-31 01:45:12Z	06°51.23'N	049°30.65'E	211	4.3	Sat-AIS
2017-03-31 01:35:01Z	06°51.87'N	049°31.03'E	209	4.3	Sat-AIS
2017-03-31 01:33:31Z	06°51.96'N	049°31.09'E	215	4.4	Sat-AIS
2017-03-31 01:32:21Z	06°52.04'N	049°31.13'E	210	4.5	Sat-AIS
2017-03-31 01:31:21Z	06°52.10'N	049°31.17'E	212	4.4	Sat-AIS
2017-03-31 01:30:01Z	06°52.18'N	049°31.23'E	212	4.4	Sat-AIS
2017-03-31 01:20:43Z	06°52.75'N	049°31.59'E	210	4.3	Sat-AIS
2017-03-31 01:10:51Z	06°53.36'N	049°31.97'E	207	4.4	Sat-AIS
2017-03-31 00:56:01Z	06°54.28'N	049°32.53'E	214	4.2	Sat-AIS
2017-03-31 00:44:52Z	06°54.97'N	049°32.94'E	212	4.3	Sat-AIS
2017-03-31 00:30:42Z	06°55.83'N	049°33.47'E	204	4.2	Sat-AIS
2017-03-31 00:20:41Z	06°56.45'N	049°33.82'E	209	4.2	Sat-AIS
2017-03-31 00:20:10Z	06°56.49'N	049°33.84'E	206	4.3	Sat-AIS
2017-03-31 00:05:31Z	06°57.37'N	049°34.41'E	216	4.6	Sat-AIS
2017-03-31 00:00:42Z	06°57.80'N	049°34.69'E	210	7.8	Sat-AIS
2017-03-31 00:00:01Z	06°57.88'N	049°34.74'E	210	7.7	Sat-AIS
2017-03-30 23:58:01Z	06°58.10'N	049°34.88'E	209	7.6	Sat-AIS
2017-03-30 23:56:01Z	06°58.32'N	049°35.01'E	212	7.6	Sat-AIS
2017-03-30 23:46:52Z	06°59.29'N	049°35.67'E	216	7.5	Sat-AIS
2017-03-30 23:11:41Z	07°02.70'N	049°38.12'E	221	7.8	Sat-AIS
2017-03-30 22:38:52Z	07°06.36'N	049°39.99'E	207	7.7	Sat-AIS
2017-03-30 22:07:12Z	07°09.89'N	049°41.96'E	205	7.5	Sat-AIS

2017-03-30 21:39:19Z	07°13.22'N	049°43.01'E	197	7.5	Sat-AIS
2017-03-30 21:37:38Z	07°13.43'N	049°43.06'E	193	7.5	Sat-AIS
2017-03-30 21:36:09Z	07°13.61'N	049°43.11'E	193	7.4	Sat-AIS
2017-03-30 21:34:38Z	07°13.78'N	049°43.16'E	195	7.4	Sat-AIS
2017-03-30 21:33:52Z	07°13.88'N	049°43.19'E	197	7.3	Sat-AIS
2017-03-30 21:33:18Z	07°13.94'N	049°43.21'E	195	7.3	Sat-AIS
2017-03-30 21:32:18Z	07°14.06'N	049°43.24'E	195	7.3	Sat-AIS
2017-03-30 21:31:09Z	07°14.21'N	049°43.28'E	197	7.3	Sat-AIS
2017-03-30 21:20:31Z	07°15.48'N	049°43.60'E	196	7.4	Sat-AIS
2017-03-30 20:51:01Z	07°18.99'N	049°44.51'E	198	7.2	Sat-AIS
2017-03-30 20:45:31Z	07°19.64'N	049°44.67'E	194	7.2	Sat-AIS
2017-03-30 20:07:22Z	07°21.07'N	049°45.10'E	13	1.7	Sat-AIS
2017-03-30 19:57:38Z	07°20.93'N	049°45.11'E	298	0.4	Sat-AIS
2017-03-30 19:38:10Z	07°20.97'N	049°45.07'E	220	0.1	Sat-AIS
2017-03-30 19:02:22Z	07°20.93'N	049°45.07'E	313	0.2	Sat-AIS
2017-03-30 17:26:20Z	07°20.91'N	049°45.09'E	90	0.4	Sat-AIS
2017-03-30 17:25:31Z	07°20.91'N	049°45.09'E	281	0.1	Sat-AIS
2017-03-30 17:25:11Z	07°20.91'N	049°45.09'E	250	0	Sat-AIS
2017-03-30 15:17:11Z	07°18.42'N	049°47.72'E	310	8.8	Sat-AIS
2017-03-30 15:11:41Z	07°17.99'N	049°48.26'E	322	1.4	Sat-AIS
2017-03-30 14:53:52Z	07°17.61'N	049°48.33'E	19	2.9	Sat-AIS
2017-03-30 14:50:00Z	07°17.62'N	049°48.35'E	205	2.8	Sat-AIS
2017-03-30 14:22:42Z	07°18.79'N	049°48.97'E	205	2.8	Sat-AIS
2017-03-30 14:22:42Z	07°18.79'N	049°48.97'E	205	2.8	Sat-AIS
2017-03-30 14:22:41Z	07°18.79'N	049°48.97'E	205	2.8	Sat-AIS
2017-03-30 14:02:00Z	07°19.67'N	049°49.46'E	212	2.9	Sat-AIS
2017-03-30 13:59:42Z	07°19.77'N	049°49.51'E	212	2.9	Sat-AIS

2017-03-30 13:58:42Z	07°19.81'N	049°49.53'E	207	2.8	Sat-AIS
2017-03-30 13:56:01Z	07°19.93'N	049°49.60'E	210	2.8	Sat-AIS
2017-03-30 13:55:21Z	07°19.95'N	049°49.61'E	206	2.7	Sat-AIS
2017-03-30 13:34:21Z	07°20.86'N	049°50.10'E	206	3	Sat-AIS
2017-03-30 13:10:01Z	07°21.87'N	049°50.75'E	214	2.9	Sat-AIS
2017-03-30 13:05:41Z	07°22.05'N	049°50.86'E	212	3	Sat-AIS
2017-03-30 12:51:10Z	07°22.66'N	049°51.27'E	215	3	Sat-AIS
2017-03-30 12:47:11Z	07°22.83'N	049°51.38'E	213	2.9	Sat-AIS
2017-03-30 12:40:22Z	07°23.11'N	049°51.56'E	209	3	Sat-AIS
2017-03-30 12:21:41Z	07°23.90'N	049°52.10'E	213	3.1	Sat-AIS
2017-03-30 12:17:02Z	07°24.15'N	049°52.26'E	212	4.2	Sat-AIS
2017-03-30 12:15:42Z	07°24.23'N	049°52.31'E	211	4.2	Sat-AIS
2017-03-30 11:07:10Z	07°28.59'N	049°52.51'E	9	0.6	Sat-AIS
2017-03-30 10:15:16Z	07°30.29'N	049°53.80'E	217	2.9	Sat-AIS
2017-03-30 10:13:46Z	07°30.34'N	049°53.84'E	213	2.9	Sat-AIS
2017-03-30 10:12:05Z	07°30.41'N	049°53.89'E	218	2.9	Sat-AIS
2017-03-30 10:11:05Z	07°30.45'N	049°53.92'E	213	2.9	Sat-AIS
2017-03-30 10:07:02Z	07°30.61'N	049°54.05'E	216	2.9	Sat-AIS
2017-03-30 09:31:40Z	07°32.23'N	049°54.80'E	205	2.9	Sat-AIS
2017-03-30 09:29:58Z	07°32.30'N	049°54.84'E	209	2.9	Sat-AIS
2017-03-30 09:29:20Z	07°32.33'N	049°54.86'E	206	2.9	Sat-AIS
2017-03-30 09:28:58Z	07°32.34'N	049°54.86'E	202	3	Sat-AIS
2017-03-30 09:27:58Z	07°32.39'N	049°54.88'E	206	3	Sat-AIS
2017-03-30 09:26:19Z	07°32.47'N	049°54.92'E	205	3	Sat-AIS
2017-03-30 09:25:19Z	07°32.52'N	049°54.94'E	199	3	Sat-AIS
2017-03-30 09:16:21Z	07°32.92'N	049°55.16'E	208	2.9	Sat-AIS
2017-03-30 08:52:42Z	07°33.98'N	049°55.73'E	212	3	Sat-AIS

2017-03-30 08:36:55Z	07°34.68'N	049°56.10'E	208	2.8	Sat-AIS
2017-03-30 08:35:05Z	07°34.77'N	049°56.14'E	204	3	Sat-AIS
2017-03-30 08:33:16Z	07°34.85'N	049°56.18'E	207	3	Sat-AIS
2017-03-30 08:19:52Z	07°35.47'N	049°56.49'E	208	3	Sat-AIS
2017-03-30 07:44:00Z	07°37.29'N	049°57.38'E	208	3.7	Sat-AIS
2017-03-30 07:12:51Z	07°40.01'N	049°57.08'E	140	8	Sat-AIS
2017-03-30 06:44:40Z	07°41.00'N	049°56.39'E	209	2.8	Sat-AIS
2017-03-30 06:38:41Z	07°41.32'N	049°56.56'E	204	3.6	Sat-AIS
2017-03-30 06:05:31Z	07°41.67'N	049°56.84'E	235	0	Sat-AIS
2017-03-30 05:07:08Z	07°43.78'N	049°58.23'E	213	2.8	Sat-AIS
2017-03-30 03:23:22Z	07°47.81'N	050°01.00'E	210	2.8	Sat-AIS
2017-03-30 03:22:42Z	07°47.83'N	050°01.02'E	207	2.8	Sat-AIS
2017-03-30 03:16:41Z	07°48.07'N	050°01.16'E	209	2.8	Sat-AIS
2017-03-30 02:56:12Z	07°48.85'N	050°01.63'E	209	4.8	Sat-AIS
2017-03-30 02:31:11Z	07°51.16'N	050°00.86'E	8	10	Sat-AIS
2017-03-30 02:04:32Z	07°49.42'N	050°03.22'E	286	7.8	Sat-AIS
2017-03-30 02:01:21Z	07°49.31'N	050°03.62'E	288	7.7	Sat-AIS
2017-03-30 01:38:11Z	07°51.19'N	050°05.50'E	207	8.1	Sat-AIS
2017-03-30 01:33:31Z	07°51.74'N	050°05.81'E	211	8.1	Sat-AIS
2017-03-30 01:13:02Z	07°54.16'N	050°07.18'E	209	8.1	Sat-AIS
2017-03-30 00:52:12Z	07°56.63'N	050°08.58'E	208	8.1	Sat-AIS
2017-03-30 00:49:20Z	07°56.97'N	050°08.78'E	209	8.1	Sat-AIS
2017-03-30 00:49:01Z	07°57.00'N	050°08.80'E	209	8.1	Sat-AIS
2017-03-30 00:42:01Z	07°57.83'N	050°09.27'E	208	8	Sat-AIS
2017-03-30 00:25:41Z	07°59.81'N	050°10.37'E	209	8.3	Sat-AIS
2017-03-30 00:08:21Z	08°01.95'N	050°11.55'E	206	8.4	Sat-AIS
2017-03-29 23:35:31Z	08°06.05'N	050°13.79'E	208	8.4	Sat-AIS

2017-03-29 22:55:38Z	08°11.00'N	050°16.50'E	207	8.3	Sat-AIS
2017-03-29 22:55:38Z	08°11.00'N	050°16.50'E	207	8.3	Sat-AIS
2017-03-29 22:54:38Z	08°11.13'N	050°16.57'E	208	8.3	Sat-AIS
2017-03-29 22:07:16Z	08°17.09'N	050°20.02'E	210	9	Sat-AIS
2017-03-29 21:57:11Z	08°18.39'N	050°20.79'E	211	8.8	Sat-AIS
2017-03-29 21:44:52Z	08°19.97'N	050°21.66'E	209	8.8	Sat-AIS
2017-03-29 21:17:59Z	08°23.36'N	050°23.54'E	210	8.4	Sat-AIS
2017-03-29 21:16:28Z	08°23.54'N	050°23.65'E	206	8.3	Sat-AIS
2017-03-29 21:15:28Z	08°23.67'N	050°23.71'E	207	8.3	Sat-AIS
2017-03-29 21:14:08Z	08°23.82'N	050°23.81'E	208	8.3	Sat-AIS
2017-03-29 21:08:52Z	08°24.46'N	050°24.17'E	207	8.2	Sat-AIS
2017-03-29 21:03:41Z	08°25.09'N	050°24.52'E	208	8.2	Sat-AIS
2017-03-29 20:31:42Z	08°28.88'N	050°26.58'E	207	8	Sat-AIS
2017-03-29 19:57:22Z	08°32.91'N	050°28.79'E	208	8.4	Sat-AIS
2017-03-29 19:23:21Z	08°36.99'N	050°31.27'E	207	8.4	Sat-AIS
2017-03-29 18:29:00Z	08°43.25'N	050°34.83'E	210	7.6	Sat-AIS
2017-03-29 18:09:59Z	08°45.39'N	050°35.99'E	206	7.4	Sat-AIS
2017-03-29 16:34:59Z	08°56.16'N	050°42.35'E	207	7.8	Sat-AIS
2017-03-29 15:37:00Z	09°02.85'N	050°45.86'E	204	6.8	Sat-AIS
2017-03-29 15:31:40Z	09°03.42'N	050°46.11'E	202	6.8	Sat-AIS
2017-03-29 15:20:52Z	09°04.42'N	050°46.62'E	207	5.3	Sat-AIS
2017-03-29 15:09:32Z	09°04.50'N	050°46.69'E	12	1	Sat-AIS
2017-03-29 15:03:22Z	09°04.38'N	050°46.72'E	285	2.4	Sat-AIS
2017-03-29 14:53:02Z	09°04.47'N	050°46.78'E	204	2.7	Sat-AIS
2017-03-29 14:52:41Z	09°04.48'N	050°46.79'E	203	2.7	Sat-AIS
2017-03-29 14:40:21Z	09°04.99'N	050°47.05'E	208	2.7	Sat-AIS
2017-03-29 14:27:31Z	09°05.50'N	050°47.37'E	225	2.8	Sat-AIS

2017-03-29 14:02:22Z	09°06.60'N	050°47.82'E	192	2.8	Sat-AIS
2017-03-29 13:53:42Z	09°06.98'N	050°47.94'E	199	2.7	Sat-AIS
2017-03-29 13:37:40Z	09°07.70'N	050°48.17'E	203	2.8	Sat-AIS
2017-03-29 13:11:11Z	09°08.93'N	050°48.79'E	215	3.7	Sat-AIS
2017-03-29 13:05:02Z	09°09.21'N	050°48.99'E	218	3.1	Sat-AIS
2017-03-29 12:47:12Z	09°09.40'N	050°49.33'E	324	2.4	Sat-AIS
2017-03-29 12:39:51Z	09°09.18'N	050°49.30'E	22	2.3	Sat-AIS
2017-03-29 12:39:18Z	09°09.16'N	050°49.30'E	8	1.2	Sat-AIS
2017-03-29 12:24:30Z	09°09.73'N	050°49.70'E	217	3	Sat-AIS
2017-03-29 12:04:31Z	09°10.55'N	050°50.23'E	204	2.9	Sat-AIS
2017-03-29 11:32:02Z	09°11.93'N	050°51.07'E	207	3	Sat-AIS
2017-03-29 11:01:41Z	09°13.24'N	050°51.83'E	225	3.1	Sat-AIS
2017-03-29 09:59:05Z	09°15.65'N	050°54.05'E	209	4.1	Sat-AIS
2017-03-29 09:56:36Z	09°15.80'N	050°54.14'E	206	4.2	Sat-AIS
2017-03-29 09:11:39Z	09°17.04'N	050°54.77'E	194	2.8	Sat-AIS
2017-03-29 09:10:39Z	09°17.08'N	050°54.78'E	199	2.7	Sat-AIS
2017-03-29 09:08:19Z	09°17.18'N	050°54.82'E	203	2.8	Sat-AIS
2017-03-29 09:06:48Z	09°17.25'N	050°54.85'E	202	2.7	Sat-AIS
2017-03-29 09:05:29Z	09°17.31'N	050°54.87'E	206	2.7	Sat-AIS
2017-03-29 08:20:46Z	09°19.21'N	050°55.85'E	215	2.9	Sat-AIS
2017-03-29 08:19:46Z	09°19.25'N	050°55.88'E	217	2.9	Sat-AIS
2017-03-29 08:18:46Z	09°19.28'N	050°55.91'E	209	2.9	Sat-AIS
2017-03-29 08:07:21Z	09°19.72'N	050°56.25'E	218	2.8	Sat-AIS
2017-03-29 07:34:31Z	09°20.86'N	050°57.33'E	229	2.8	Sat-AIS
2017-03-29 07:02:32Z	09°21.89'N	050°58.48'E	223	2.8	Sat-AIS
2017-03-29 06:27:40Z	09°23.19'N	050°59.66'E	226	0.7	Sat-AIS
2017-03-29 06:13:38Z	09°23.74'N	051°00.00'E	23	1.4	Sat-AIS

2017-03-29 06:12:20Z	09°23.71'N	050°59.98'E	27	1.3	Sat-AIS
2017-03-29 06:11:30Z	09°23.69'N	050°59.98'E	2	1.3	Sat-AIS
2017-03-29 04:24:50Z	09°26.94'N	051°02.69'E	225	2.7	Sat-AIS
2017-03-29 04:22:50Z	09°27.01'N	051°02.75'E	221	2.8	Sat-AIS
2017-03-29 03:51:21Z	09°28.11'N	051°03.78'E	224	2.8	Sat-AIS
2017-03-29 03:42:01Z	09°28.52'N	051°04.15'E	219	3.8	Sat-AIS
2017-03-29 03:25:01Z	09°29.13'N	051°04.69'E	240	0.7	Sat-AIS
2017-03-29 03:16:01Z	09°29.12'N	051°04.71'E	214	3.4	Sat-AIS
2017-03-29 02:57:40Z	09°30.21'N	051°05.76'E	227	7.9	Sat-AIS
2017-03-29 02:49:01Z	09°30.98'N	051°06.62'E	226	7.8	Sat-AIS
2017-03-29 02:30:41Z	09°32.59'N	051°08.41'E	225	7.7	Sat-AIS
2017-03-29 02:23:41Z	09°33.20'N	051°09.09'E	229	7.8	Sat-AIS
2017-03-29 02:08:52Z	09°34.49'N	051°10.53'E	227	7.8	Sat-AIS
2017-03-29 01:58:32Z	09°35.40'N	051°11.55'E	225	7.9	Sat-AIS
2017-03-29 01:34:31Z	09°37.06'N	051°14.07'E	241	7.2	Sat-AIS
2017-03-29 01:19:32Z	09°38.05'N	051°15.63'E	230	7.4	Sat-AIS
2017-03-29 01:09:01Z	09°39.04'N	051°16.46'E	217	7.3	Sat-AIS
2017-03-29 01:06:21Z	09°39.31'N	051°16.65'E	215	7.3	Sat-AIS
2017-03-29 00:44:53Z	09°41.61'N	051°17.95'E	206	7.3	Sat-AIS
2017-03-29 00:31:01Z	09°43.14'N	051°18.74'E	207	7.4	Sat-AIS
2017-03-28 23:57:32Z	09°46.92'N	051°20.69'E	208	7.6	Sat-AIS
2017-03-28 23:24:41Z	09°50.69'N	051°22.58'E	208	7.5	Sat-AIS
2017-03-28 22:51:02Z	09°54.54'N	051°24.52'E	210	7.7	Sat-AIS
2017-03-28 22:36:08Z	09°56.22'N	051°25.39'E	207	7.5	Sat-AIS
2017-03-28 22:35:08Z	09°56.34'N	051°25.44'E	205	7.5	Sat-AIS
2017-03-28 22:34:08Z	09°56.44'N	051°25.50'E	205	7.5	Sat-AIS
2017-03-28 22:20:33Z	09°58.02'N	051°26.26'E	206	7.7	Sat-AIS

2017-03-28 21:33:12Z	10°03.69'N	051°28.59'E	194	7.6	Sat-AIS
2017-03-28 20:58:29Z	10°07.95'N	051°29.55'E	192	7.3	Sat-AIS
2017-03-28 20:57:29Z	10°08.08'N	051°29.58'E	195	7.4	Sat-AIS
2017-03-28 20:56:28Z	10°08.19'N	051°29.61'E	193	7.3	Sat-AIS
2017-03-28 20:55:28Z	10°08.32'N	051°29.63'E	192	7.4	Sat-AIS
2017-03-28 20:22:12Z	10°12.00'N	051°31.47'E	201	7.6	Sat-AIS
2017-03-28 19:49:41Z	10°15.83'N	051°32.83'E	201	7.3	Sat-AIS
2017-03-28 19:15:11Z	10°19.80'N	051°34.26'E	200	7.3	Sat-AIS
2017-03-28 18:03:21Z	10°28.29'N	051°34.50'E	150	7.3	Sat-AIS
2017-03-28 17:57:50Z	10°28.89'N	051°34.17'E	151	7.3	Sat-AIS
2017-03-28 17:56:50Z	10°28.99'N	051°34.11'E	147	7.5	Sat-AIS
2017-03-28 17:51:40Z	10°29.54'N	051°33.77'E	149	7.3	Sat-AIS
2017-03-28 16:14:29Z	10°39.05'N	051°27.94'E	154	6.9	Sat-AIS
2017-03-28 16:13:19Z	10°39.17'N	051°27.89'E	156	6.9	Sat-AIS
2017-03-28 15:51:21Z	10°41.48'N	051°26.87'E	153	6.7	Sat-AIS
2017-03-28 15:51:01Z	10°41.51'N	051°26.85'E	150	6.9	Sat-AIS
2017-03-28 15:25:42Z	10°44.44'N	051°25.35'E	154	8	Sat-AIS
2017-03-28 15:01:42Z	10°45.59'N	051°24.89'E	330	0.7	Sat-AIS
2017-03-28 14:59:42Z	10°45.56'N	051°24.91'E	72	0.4	Sat-AIS
2017-03-28 14:33:41Z	10°45.16'N	051°25.88'E	285	3	Sat-AIS
2017-03-28 14:13:41Z	10°44.87'N	051°26.93'E	282	3.4	Sat-AIS
2017-03-28 14:11:11Z	10°44.85'N	051°27.07'E	285	3.3	Sat-AIS
2017-03-28 14:09:41Z	10°44.83'N	051°27.15'E	284	3.3	Sat-AIS
2017-03-28 14:08:02Z	10°44.80'N	051°27.25'E	282	3.4	Sat-AIS
2017-03-28 14:07:02Z	10°44.79'N	051°27.30'E	281	3.4	Sat-AIS
2017-03-28 14:06:51Z	10°44.79'N	051°27.31'E	284	3.4	Sat-AIS
2017-03-28 13:50:21Z	10°44.61'N	051°28.23'E	284	3.3	Sat-AIS

2017-03-28 13:43:01Z	10°44.50'N	051°28.64'E	289	3.4	Sat-AIS
2017-03-28 13:26:21Z	10°44.42'N	051°29.69'E	269	4.2	Sat-AIS
2017-03-28 13:18:22Z	10°44.38'N	051°30.27'E	278	4.2	Sat-AIS
2017-03-28 13:01:28Z	10°44.23'N	051°30.43'E	23	1.9	Sat-AIS
2017-03-28 12:54:10Z	10°44.13'N	051°30.35'E	104	2.9	Sat-AIS
2017-03-28 12:25:20Z	10°44.66'N	051°29.00'E	122	2.8	Sat-AIS
2017-03-28 11:55:50Z	10°45.54'N	051°27.79'E	129	2.7	Sat-AIS
2017-03-28 11:23:12Z	10°46.00'N	051°26.00'E	110	4.3	Sat-AIS
2017-03-28 10:54:45Z	10°46.56'N	051°24.73'E	143	0.8	Sat-AIS
2017-03-28 10:26:19Z	10°46.43'N	051°25.26'E	290	3.1	Sat-AIS
2017-03-28 09:45:16Z	10°45.74'N	051°27.42'E	280	3.2	Sat-AIS
2017-03-28 09:43:35Z	10°45.72'N	051°27.51'E	280	3.1	Sat-AIS
2017-03-28 09:42:16Z	10°45.71'N	051°27.59'E	277	3.1	Sat-AIS
2017-03-28 09:40:35Z	10°45.70'N	051°27.67'E	275	3	Sat-AIS
2017-03-28 09:38:21Z	10°45.69'N	051°27.79'E	274	3.1	Sat-AIS
2017-03-28 09:03:32Z	10°45.75'N	051°29.73'E	269	3.2	Sat-AIS
2017-03-28 08:51:18Z	10°45.69'N	051°30.40'E	280	3.1	Sat-AIS
2017-03-28 08:47:49Z	10°45.65'N	051°30.59'E	286	3.2	Sat-AIS
2017-03-28 08:30:22Z	10°45.14'N	051°31.52'E	305	4.2	Sat-AIS
2017-03-28 08:04:56Z	10°44.62'N	051°31.40'E	106	8.7	Sat-AIS
2017-03-28 07:56:01Z	10°45.01'N	051°30.13'E	108	8.6	Sat-AIS
2017-03-28 07:23:42Z	10°45.86'N	051°26.65'E	125	0.2	Sat-AIS
2017-03-28 07:19:00Z	10°45.87'N	051°26.65'E	255	0.2	Sat-AIS
2017-03-28 07:16:38Z	10°45.88'N	051°26.66'E	116	3	Sat-AIS
2017-03-28 05:42:42Z	10°43.62'N	051°31.46'E	301	4.7	Sat-AIS
2017-03-28 05:39:10Z	10°43.47'N	051°31.70'E	301	4.5	Sat-AIS
2017-03-28 05:37:47Z	10°43.42'N	051°31.80'E	312	3.3	Sat-AIS

2017-03-28 04:01:32Z	10°44.24'N	051°31.81'E	356	1.4	Sat-AIS
2017-03-28 03:54:12Z	10°44.04'N	051°31.82'E	358	1.6	Sat-AIS
2017-03-28 03:35:11Z	10°43.53'N	051°31.89'E	352	1.5	Sat-AIS
2017-03-28 03:10:21Z	10°42.86'N	051°31.93'E	2	1.8	Sat-AIS
2017-03-28 03:05:45Z	10°42.70'N	051°31.91'E	29	2.4	Sat-AIS
2017-03-28 02:45:02Z	10°43.37'N	051°32.39'E	221	3.2	Sat-AIS
2017-03-28 02:18:51Z	10°43.11'N	051°32.16'E	148	4.4	Sat-AIS
2017-03-28 01:54:12Z	10°44.08'N	051°31.79'E	355	0.9	Sat-AIS
2017-03-28 01:51:42Z	10°44.03'N	051°31.79'E	357	1.2	Sat-AIS
2017-03-28 01:31:20Z	10°43.58'N	051°31.50'E	85	5.4	Sat-AIS
2017-03-28 00:55:32Z	10°43.49'N	051°28.14'E	96	5.3	Sat-AIS
2017-03-28 00:54:40Z	10°43.50'N	051°28.06'E	92	5.2	Sat-AIS
2017-03-28 00:54:32Z	10°43.50'N	051°28.05'E	90	5.3	Sat-AIS
2017-03-28 00:28:50Z	10°43.70'N	051°25.81'E	93	5	Sat-AIS
2017-03-28 00:19:12Z	10°43.79'N	051°24.99'E	94	4.6	Sat-AIS
2017-03-27 23:46:42Z	10°43.91'N	051°24.98'E	251	0.6	Sat-AIS
2017-03-27 23:15:32Z	10°44.03'N	051°25.24'E	233	0.6	Sat-AIS
2017-03-27 22:18:09Z	10°44.31'N	051°25.86'E	253	0.8	Sat-AIS
2017-03-27 22:16:58Z	10°44.32'N	051°25.87'E	240	0.6	Sat-AIS
2017-03-27 22:15:58Z	10°44.33'N	051°25.88'E	245	0.7	Sat-AIS
2017-03-27 22:15:19Z	10°44.33'N	051°25.88'E	233	0.5	Sat-AIS
2017-03-27 21:51:02Z	10°44.49'N	051°26.17'E	236	0.8	Sat-AIS
2017-03-27 21:38:35Z	10°44.56'N	051°26.32'E	250	0.7	Sat-AIS
2017-03-27 20:38:21Z	10°44.85'N	051°26.81'E	235	0.6	Sat-AIS
2017-03-27 18:59:51Z	10°45.32'N	051°27.63'E	240	0.3	Sat-AIS
2017-03-27 18:28:21Z	10°45.34'N	051°27.92'E	286	0.6	Sat-AIS
2017-03-27 17:33:59Z	10°45.29'N	051°28.59'E	276	0.8	Sat-AIS

2017-03-27 17:22:40Z	10°45.23'N	051°28.75'E	294	0.8	Sat-AIS
2017-03-27 16:12:42Z	10°44.48'N	051°29.60'E	328	0.9	Sat-AIS
2017-03-27 15:57:22Z	10°44.29'N	051°29.74'E	336	0.8	Sat-AIS
2017-03-27 15:47:42Z	10°44.16'N	051°29.81'E	344	1	Sat-AIS
2017-03-27 15:30:18Z	10°43.97'N	051°28.85'E	97	6.5	Sat-AIS
2017-03-27 15:25:20Z	10°44.20'N	051°28.35'E	115	6.4	Sat-AIS
2017-03-27 15:03:40Z	10°45.37'N	051°26.35'E	128	6.3	Sat-AIS
2017-03-27 14:58:41Z	10°45.70'N	051°25.94'E	129	6.4	Sat-AIS
2017-03-27 14:39:11Z	10°46.33'N	051°25.16'E	272	0.8	Sat-AIS
2017-03-27 14:14:22Z	10°46.32'N	051°25.48'E	271	0.7	Sat-AIS
2017-03-27 14:07:52Z	10°46.32'N	051°25.58'E	270	0.8	Sat-AIS
2017-03-27 14:01:51Z	10°46.32'N	051°25.66'E	267	0.6	Sat-AIS
2017-03-27 13:23:21Z	10°46.14'N	051°25.98'E	266	1.3	Sat-AIS
2017-03-27 07:13:42Z	10°43.98'N	051°30.06'E	122	2.7	Sat-AIS
2017-03-27 06:41:49Z	10°44.78'N	051°28.63'E	104	3.5	Sat-AIS
2017-03-27 04:23:12Z	10°47.32'N	051°24.58'E	346	0.6	Sat-AIS
2017-03-27 04:01:51Z	10°47.08'N	051°24.81'E	305	3.6	Sat-AIS
2017-03-27 04:01:51Z	10°47.08'N	051°24.81'E	305	3.6	Sat-AIS
2017-03-27 03:57:41Z	10°46.94'N	051°25.01'E	303	3.5	Sat-AIS
2017-03-27 03:56:41Z	10°46.90'N	051°25.06'E	305	3.5	Sat-AIS
2017-03-27 03:06:12Z	10°45.35'N	051°27.80'E	300	3.6	Sat-AIS
2017-03-27 03:05:41Z	10°45.33'N	051°27.83'E	300	3.7	Sat-AIS
2017-03-27 02:41:02Z	10°44.58'N	051°29.14'E	295	3.4	Sat-AIS
2017-03-27 01:49:21Z	10°44.35'N	051°29.59'E	119	4.6	Sat-AIS
2017-03-27 01:49:01Z	10°44.36'N	051°29.57'E	118	4.9	Sat-AIS
2017-03-27 01:48:22Z	10°44.39'N	051°29.53'E	117	4.8	Sat-AIS
2017-03-27 00:09:30Z	10°46.29'N	051°25.49'E	292	0.6	Sat-AIS

2017-03-26 23:00:26Z	10°46.11'N	051°26.24'E	272	0.6	Sat-AIS
2017-03-26 22:18:00Z	10°46.00'N	051°26.64'E	286	0.6	Sat-AIS
2017-03-26 22:12:11Z	10°45.98'N	051°26.70'E	291	0.3	Sat-AIS
2017-03-26 21:24:56Z	10°45.76'N	051°27.01'E	314	0.5	Sat-AIS
2017-03-26 20:32:41Z	10°45.56'N	051°27.36'E	270	0.4	Sat-AIS
2017-03-26 18:28:30Z	10°44.96'N	051°29.03'E	291	0.8	Sat-AIS
2017-03-26 17:15:00Z	10°45.65'N	051°27.94'E	126	4.7	Sat-AIS
2017-03-26 17:08:49Z	10°45.93'N	051°27.53'E	125	4.8	Sat-AIS
2017-03-26 16:38:11Z	10°47.86'N	051°25.63'E	179	0.6	Sat-AIS
2017-03-26 16:32:52Z	10°47.88'N	051°25.67'E	333	0.5	Sat-AIS
2017-03-26 15:53:22Z	10°47.77'N	051°25.73'E	339	1.1	Sat-AIS
2017-03-26 15:41:22Z	10°47.59'N	051°25.78'E	333	1.1	Sat-AIS
2017-03-26 14:18:05Z	10°44.97'N	051°28.46'E	293	3.4	Sat-AIS
2017-03-26 14:17:46Z	10°44.96'N	051°28.48'E	294	3.2	Sat-AIS
2017-03-26 13:42:47Z	10°44.04'N	051°30.25'E	157	4.3	Sat-AIS
2017-03-26 13:11:53Z	10°44.36'N	051°30.06'E	34	0.8	Sat-AIS
2017-03-26 11:34:46Z	10°46.10'N	051°29.56'E	301	0.7	Sat-AIS
2017-03-26 10:49:30Z	10°45.80'N	051°29.83'E	310	0.4	Sat-AIS
2017-03-26 10:48:21Z	10°45.78'N	051°29.84'E	323	0.4	Sat-AIS
2017-03-26 10:47:21Z	10°45.78'N	051°29.84'E	333	0.2	Sat-AIS
2017-03-26 09:16:00Z	10°45.13'N	051°30.23'E	342	0.5	Sat-AIS
2017-03-26 08:40:36Z	10°44.80'N	051°30.32'E	3	0.5	Sat-AIS
2017-03-26 06:09:44Z	10°46.27'N	051°26.35'E	127	3.2	Sat-AIS
2017-03-26 05:05:14Z	10°48.92'N	051°23.36'E	342	0.6	Sat-AIS
2017-03-26 05:03:23Z	10°48.90'N	051°23.37'E	2	0.5	Sat-AIS
2017-03-26 04:59:46Z	10°48.86'N	051°23.37'E	1	0.4	Sat-AIS
2017-03-26 04:18:55Z	10°48.54'N	051°23.73'E	298	3.1	Sat-AIS

2017-03-26 04:05:27Z	10°48.19'N	051°24.38'E	295	3.2	Sat-AIS
2017-03-26 03:28:56Z	10°47.23'N	051°26.12'E	299	3.2	Sat-AIS
2017-03-26 03:10:45Z	10°46.73'N	051°26.97'E	305	3.2	Sat-AIS
2017-03-26 03:02:56Z	10°46.51'N	051°27.35'E	297	3.3	Sat-AIS
2017-03-26 03:48:46Z	10°46.08'N	051°28.02'E	305	3.3	Sat-AIS
2017-03-26 03:41:28Z	10°45.83'N	051°28.36'E	308	3.4	Sat-AIS
2017-03-26 03:40:28Z	10°45.79'N	051°28.40'E	307	3.3	Sat-AIS
2017-03-26 03:38:28Z	10°45.72'N	051°28.49'E	309	3.4	Sat-AIS
2017-03-26 03:37:28Z	10°45.69'N	051°28.53'E	306	3.4	Sat-AIS
2017-03-26 03:13:16Z	10°44.71'N	051°29.85'E	308	4.7	Sat-AIS
2017-03-26 00:54:55Z	10°45.31'N	051°29.09'E	125	9.8	Sat-AIS
2017-03-26 00:37:26Z	10°46.36'N	051°26.66'E	64	10.2	Sat-AIS
2017-03-26 00:04:16Z	10°49.92'N	051°25.47'E	162	4.9	Sat-AIS
2017-03-26 00:03:28Z	10°49.98'N	051°25.45'E	167	4.8	Sat-AIS
2017-03-26 00:31:26Z	10°50.47'N	051°25.36'E	338	0.6	Sat-AIS
2017-03-25 23:58:05Z	10°50.13'N	051°25.57'E	318	0.6	Sat-AIS
2017-03-25 22:39:26Z	10°49.55'N	051°26.31'E	293	0.7	Sat-AIS
2017-03-25 22:00:07Z	10°49.28'N	051°26.84'E	306	0.8	Sat-AIS
2017-03-25 21:45:04Z	10°49.17'N	051°27.01'E	282	0.6	Sat-AIS
2017-03-25 21:41:44Z	10°49.15'N	051°27.05'E	294	0.8	Sat-AIS
2017-03-25 21:40:34Z	10°49.14'N	051°27.07'E	289	0.7	Sat-AIS
2017-03-25 21:39:34Z	10°49.13'N	051°27.08'E	278	0.7	Sat-AIS
2017-03-25 21:37:34Z	10°49.12'N	051°27.11'E	286	0.7	Sat-AIS
2017-03-25 20:56:26Z	10°48.86'N	051°27.61'E	248	0.9	Sat-AIS
2017-03-25 18:30:04Z	10°47.58'N	051°26.80'E	312	0.7	Sat-AIS
2017-03-25 17:52:55Z	10°47.30'N	051°27.13'E	307	0.6	Sat-AIS
2017-03-25 16:59:27Z	10°46.91'N	051°27.70'E	300	0.5	Sat-AIS

2017-03-25 16:56:26Z	10°46.89'N	051°27.73'E	308	0.8	Sat-AIS
2017-03-25 16:49:25Z	10°46.84'N	051°27.80'E	304	0.6	Sat-AIS
2017-03-25 16:32:27Z	10°46.70'N	051°27.93'E	334	0.5	Sat-AIS
2017-03-25 16:30:36Z	10°46.68'N	051°27.93'E	351	0.8	Sat-AIS
2017-03-25 16:06:27Z	10°46.84'N	051°29.29'E	298	4.1	Sat-AIS
2017-03-25 15:41:36Z	10°45.30'N	051°29.13'E	19	10.5	Sat-AIS
2017-03-25 15:14:35Z	10°41.17'N	051°26.81'E	33	10.3	Sat-AIS
2017-03-25 14:55:27Z	10°38.44'N	051°24.91'E	32	10.1	Sat-AIS
2017-03-25 14:49:16Z	10°37.60'N	051°24.37'E	39	4.7	Sat-AIS
2017-03-25 14:26:07Z	10°38.19'N	051°23.99'E	143	3.5	Sat-AIS
2017-03-25 14:25:26Z	10°38.22'N	051°23.97'E	141	3.5	Sat-AIS
2017-03-25 14:07:56Z	10°38.98'N	051°23.30'E	135	3.5	Sat-AIS
2017-03-25 14:04:06Z	10°39.15'N	051°23.14'E	137	3.4	Sat-AIS
2017-03-25 14:03:56Z	10°39.15'N	051°23.13'E	137	3.5	Sat-AIS
2017-03-25 13:33:06Z	10°40.47'N	051°21.85'E	138	4.4	Sat-AIS
2017-03-25 13:03:46Z	10°41.11'N	051°21.04'E	136	3.5	Sat-AIS
2017-03-25 12:30:06Z	10°42.60'N	051°19.65'E	138	3.6	Sat-AIS
2017-03-25 11:56:35Z	10°44.06'N	051°18.51'E	172	3.2	Sat-AIS
2017-03-25 11:24:16Z	10°45.85'N	051°18.25'E	172	3.4	Sat-AIS
2017-03-25 11:21:26Z	10°46.00'N	051°18.23'E	175	3.4	Sat-AIS
2017-03-25 11:21:26Z	10°46.00'N	051°18.23'E	175	3.4	Sat-AIS
2017-03-25 10:35:51Z	10°48.59'N	051°17.86'E	168	3.4	Sat-AIS
2017-03-25 10:34:51Z	10°48.65'N	051°17.85'E	168	3.4	Sat-AIS
2017-03-25 10:10:37Z	10°50.11'N	051°17.91'E	188	4.8	Sat-AIS
2017-03-25 09:36:55Z	10°51.28'N	051°18.27'E	340	3.1	Sat-AIS
2017-03-25 09:33:05Z	10°51.10'N	051°18.35'E	337	3.2	Sat-AIS
2017-03-25 09:31:43Z	10°51.03'N	051°18.38'E	338	3.1	Sat-AIS

2017-03-25 09:03:16Z	10°49.59'N	051°18.96'E	345	3	Sat-AIS
2017-03-25 09:01:40Z	10°49.51'N	051°18.97'E	347	3.1	Sat-AIS
2017-03-25 08:58:51Z	10°49.35'N	051°19.00'E	351	3.5	Sat-AIS
2017-03-25 08:54:21Z	10°49.10'N	051°19.07'E	332	3.2	Sat-AIS
2017-03-25 07:14:43Z	10°44.03'N	051°21.70'E	334	4.1	Sat-AIS
2017-03-25 06:20:34Z	10°41.51'N	051°23.02'E	328	4.2	Sat-AIS
2017-03-25 05:37:07Z	10°40.09'N	051°23.85'E	329	3.3	Sat-AIS
2017-03-25 05:33:04Z	10°39.89'N	051°23.97'E	332	3.2	Sat-AIS
2017-03-25 05:07:16Z	10°38.55'N	051°24.60'E	336	3.3	Sat-AIS
2017-03-25 05:05:16Z	10°38.44'N	051°24.64'E	334	3.4	Sat-AIS
2017-03-25 04:44:43Z	10°37.38'N	051°25.17'E	329	3.2	Sat-AIS
2017-03-25 04:42:25Z	10°37.27'N	051°25.25'E	321	3.3	Sat-AIS
2017-03-25 04:33:26Z	10°36.94'N	051°25.62'E	304	3.2	Sat-AIS
2017-03-25 04:15:36Z	10°36.50'N	051°26.55'E	286	3.4	Sat-AIS
2017-03-25 03:50:07Z	10°35.97'N	051°27.94'E	290	3.4	Sat-AIS
2017-03-25 03:47:26Z	10°35.92'N	051°28.08'E	293	3.3	Sat-AIS
2017-03-25 03:35:47Z	10°35.61'N	051°28.67'E	297	3.2	Sat-AIS
2017-03-25 03:33:06Z	10°35.54'N	051°28.81'E	299	3.6	Sat-AIS
2017-03-25 03:31:47Z	10°35.50'N	051°28.88'E	300	3.4	Sat-AIS
2017-03-25 03:30:47Z	10°35.48'N	051°28.93'E	296	3.3	Sat-AIS
2017-03-25 03:24:45Z	10°35.36'N	051°29.24'E	278	3.1	Sat-AIS
2017-03-25 03:22:45Z	10°35.34'N	051°29.34'E	288	3	Sat-AIS
2017-03-25 03:08:27Z	10°34.88'N	051°30.02'E	327	3.7	Sat-AIS
2017-03-25 03:01:26Z	10°34.51'N	051°30.26'E	328	3.8	Sat-AIS
2017-03-25 02:35:16Z	10°33.08'N	051°30.99'E	341	3.8	Sat-AIS
2017-03-25 02:00:37Z	10°30.75'N	051°32.08'E	325	5.8	Sat-AIS
2017-03-25 02:00:37Z	10°30.75'N	051°32.08'E	325	5.8	Sat-AIS

2017-03-25 01:58:16Z	10°30.57'N	051°32.19'E	335	4.4	Sat-AIS
2017-03-25 01:57:16Z	10°30.51'N	051°32.21'E	349	3.3	Sat-AIS
2017-03-25 01:56:07Z	10°30.46'N	051°32.21'E	13	1.8	Sat-AIS
2017-03-25 01:25:47Z	10°29.43'N	051°33.24'E	295	4.9	Sat-AIS
2017-03-25 00:53:17Z	10°27.82'N	051°34.65'E	23	1.8	Sat-AIS
2017-03-25 00:21:07Z	10°26.97'N	051°34.27'E	35	1.8	Sat-AIS
2017-03-24 23:49:16Z	10°26.12'N	051°33.87'E	23	1.6	Sat-AIS
2017-03-24 23:02:16Z	10°24.84'N	051°33.39'E	29	1.5	Sat-AIS
2017-03-24 22:26:57Z	10°23.91'N	051°33.13'E	18	1.6	Sat-AIS
2017-03-24 21:51:16Z	10°23.01'N	051°32.91'E	7	1.3	Sat-AIS
2017-03-24 21:22:14Z	10°22.30'N	051°32.81'E	348	1.5	Sat-AIS
2017-03-24 21:20:45Z	10°22.27'N	051°32.81'E	353	1.5	Sat-AIS
2017-03-24 21:19:14Z	10°22.24'N	051°32.80'E	9	1.3	Sat-AIS
2017-03-24 21:18:26Z	10°22.22'N	051°32.80'E	357	1.4	Sat-AIS
2017-03-24 18:57:04Z	10°16.98'N	051°31.41'E	27	6.1	Sat-AIS
2017-03-24 18:11:43Z	10°12.88'N	051°29.17'E	28	6.1	Sat-AIS
2017-03-24 17:29:46Z	10°09.22'N	051°26.72'E	38	6.3	Sat-AIS
2017-03-24 17:29:46Z	10°09.22'N	051°26.72'E	38	6.3	Sat-AIS
2017-03-24 17:22:16Z	10°08.58'N	051°26.25'E	35	6.2	Sat-AIS
2017-03-24 17:05:06Z	10°07.08'N	051°25.19'E	36	6.3	Sat-AIS
2017-03-24 17:05:06Z	10°07.08'N	051°25.19'E	36	6.3	Sat-AIS
2017-03-24 17:05:06Z	10°07.08'N	051°25.19'E	36	6.3	Sat-AIS
2017-03-24 16:39:45Z	10°04.81'N	051°23.63'E	35	6.4	Sat-AIS
2017-03-24 16:37:05Z	10°04.56'N	051°23.47'E	31	6.3	Sat-AIS
2017-03-24 16:31:04Z	10°04.03'N	051°23.10'E	36	6.5	Sat-AIS
2017-03-24 16:30:04Z	10°03.94'N	051°23.04'E	32	6.4	Sat-AIS
2017-03-24 16:10:54Z	10°02.27'N	051°21.85'E	31	5.9	Sat-AIS

2017-03-24 16:03:55Z	10°01.79'N	051°21.32'E	49	6.1	Sat-AIS
2017-03-24 16:01:26Z	10°01.62'N	051°21.12'E	49	6.2	Sat-AIS
2017-03-24 15:45:07Z	10°00.48'N	051°19.86'E	41	5.9	Sat-AIS
2017-03-24 15:34:36Z	09°59.95'N	051°19.46'E	3	1.9	Sat-AIS
2017-03-24 15:23:27Z	09°59.72'N	051°19.49'E	209	1.5	Sat-AIS
2017-03-24 15:22:16Z	09°59.76'N	051°19.50'E	218	2.6	Sat-AIS
2017-03-24 14:54:36Z	09°58.32'N	051°18.88'E	24	3.8	Sat-AIS
2017-03-24 14:32:47Z	09°57.10'N	051°18.22'E	37	3.7	Sat-AIS
2017-03-24 14:30:35Z	09°56.99'N	051°18.14'E	32	3.8	Sat-AIS
2017-03-24 14:27:26Z	09°56.81'N	051°18.03'E	28	3.8	Sat-AIS
2017-03-24 14:24:26Z	09°56.66'N	051°17.93'E	31	3.8	Sat-AIS
2017-03-24 14:00:17Z	09°55.39'N	051°17.04'E	34	3.7	Sat-AIS
2017-03-24 12:52:06Z	09°52.77'N	051°15.81'E	221	2.7	Sat-AIS
2017-03-24 11:44:57Z	09°54.97'N	051°17.88'E	210	2.6	Sat-AIS
2017-03-24 11:43:36Z	09°55.02'N	051°17.91'E	217	2.6	Sat-AIS
2017-03-24 11:10:06Z	09°56.32'N	051°18.71'E	205	2.8	Sat-AIS
2017-03-24 11:09:15Z	09°56.36'N	051°18.73'E	195	2.9	Sat-AIS
2017-03-24 10:22:31Z	09°58.58'N	051°19.21'E	187	2.4	Sat-AIS
2017-03-24 10:21:31Z	09°58.62'N	051°19.21'E	185	2.2	Sat-AIS
2017-03-24 10:20:31Z	09°58.65'N	051°19.18'E	50	9.5	Sat-AIS
2017-03-24 10:18:54Z	09°58.46'N	051°19.00'E	29	6.7	Sat-AIS
2017-03-24 09:26:06Z	09°56.46'N	051°17.82'E	29	3.5	Sat-AIS
2017-03-24 09:17:03Z	09°55.99'N	051°17.57'E	25	3.5	Sat-AIS
2017-03-24 05:31:26Z	09°51.91'N	051°07.89'E	301	0.2	Sat-AIS
2017-03-24 05:31:05Z	09°51.91'N	051°07.89'E	19	0.2	Sat-AIS
2017-03-24 05:11:45Z	09°52.49'N	051°08.38'E	221	2.9	Sat-AIS
2017-03-24 05:03:37Z	09°52.83'N	051°08.61'E	205	2.9	Sat-AIS

2017-03-24 04:41:57Z	09°53.59'N	051°09.39'E	228	3	Sat-AIS
2017-03-24 04:38:46Z	09°53.70'N	051°09.51'E	222	2.9	Sat-AIS
2017-03-24 04:24:45Z	09°54.20'N	051°10.02'E	220	3	Sat-AIS
2017-03-24 04:13:16Z	09°54.62'N	051°10.44'E	226	3.1	Sat-AIS
2017-03-24 03:47:27Z	09°55.60'N	051°11.31'E	221	3	Sat-AIS
2017-03-24 03:47:26Z	09°55.60'N	051°11.31'E	221	3	Sat-AIS
2017-03-24 03:03:05Z	09°57.54'N	051°12.36'E	162	0.9	Sat-AIS
2017-03-24 02:55:20Z	09°57.65'N	051°12.39'E	152	2.1	Sat-AIS
2017-03-24 02:36:16Z	09°58.23'N	051°12.81'E	180	3.3	Sat-AIS
2017-03-24 02:22:07Z	09°58.88'N	051°13.17'E	207	3	Sat-AIS
2017-03-24 01:48:57Z	10°01.71'N	051°15.40'E	218	8.8	Sat-AIS
2017-03-24 01:15:07Z	10°05.71'N	051°18.35'E	213	5.6	Sat-AIS
2017-03-24 00:42:17Z	10°06.35'N	051°19.06'E	343	0.9	Sat-AIS
2017-03-24 00:12:17Z	10°05.88'N	051°19.13'E	359	0.8	Sat-AIS
2017-03-23 23:24:55Z	10°05.11'N	051°19.19'E	12	0.8	Sat-AIS
2017-03-23 23:19:16Z	10°05.02'N	051°19.20'E	345	1	Sat-AIS
2017-03-23 22:46:16Z	10°04.51'N	051°19.25'E	341	0.9	Sat-AIS
2017-03-23 22:43:24Z	10°04.46'N	051°19.24'E	11	0.9	Sat-AIS
2017-03-23 22:42:03Z	10°04.44'N	051°19.25'E	6	0.8	Sat-AIS
2017-03-23 22:40:35Z	10°04.42'N	051°19.25'E	9	0.8	Sat-AIS
2017-03-23 22:15:07Z	10°04.02'N	051°19.24'E	348	0.8	Sat-AIS
2017-03-23 21:40:24Z	10°03.50'N	051°19.23'E	47	0.9	Sat-AIS
2017-03-23 21:05:14Z	10°03.01'N	051°19.18'E	11	0.7	Sat-AIS
2017-03-23 21:04:04Z	10°03.00'N	051°19.18'E	12	0.7	Sat-AIS
2017-03-23 21:02:04Z	10°02.97'N	051°19.18'E	22	0.7	Sat-AIS
2017-03-23 20:33:47Z	10°02.60'N	051°19.13'E	23	0.7	Sat-AIS
2017-03-23 17:51:06Z	10°00.45'N	051°18.80'E	30	0.7	Sat-AIS

2017-03-23 17:46:56Z	10°00.39'N	051°18.78'E	340	0.9	Sat-AIS
2017-03-23 17:41:45Z	10°00.33'N	051°18.76'E	4	0.6	Sat-AIS
2017-03-23 17:08:46Z	09°59.89'N	051°18.74'E	37	0.6	Sat-AIS
2017-03-23 16:54:47Z	09°59.70'N	051°18.76'E	11	0.6	Sat-AIS
2017-03-23 16:51:37Z	09°59.66'N	051°18.77'E	6	0.9	Sat-AIS
2017-03-23 16:42:03Z	09°59.52'N	051°18.79'E	345	0.5	Sat-AIS
2017-03-23 16:04:00Z	09°58.97'N	051°18.92'E	329	1.2	Sat-AIS
2017-03-23 15:52:36Z	09°58.69'N	051°18.90'E	37	2.6	Sat-AIS
2017-03-23 15:32:45Z	09°57.90'N	051°18.54'E	343	1.5	Sat-AIS
2017-03-23 15:25:16Z	09°57.78'N	051°18.58'E	333	0.6	Sat-AIS
2017-03-23 15:20:06Z	09°57.79'N	051°18.62'E	188	1.9	Sat-AIS
2017-03-23 15:10:56Z	09°57.36'N	051°18.54'E	10	3.4	Sat-AIS
2017-03-23 15:00:36Z	09°56.79'N	051°18.38'E	17	3.4	Sat-AIS
2017-03-23 14:50:35Z	09°56.25'N	051°18.20'E	19	3.3	Sat-AIS
2017-03-23 14:19:06Z	09°54.61'N	051°17.46'E	45	3.1	Sat-AIS
2017-03-23 13:50:17Z	09°53.22'N	051°16.56'E	30	3.3	Sat-AIS
2017-03-23 13:06:26Z	09°50.77'N	051°15.12'E	29	4.9	Sat-AIS
2017-03-23 12:53:06Z	09°50.14'N	051°14.76'E	338	0.9	Sat-AIS
2017-03-23 11:32:16Z	09°52.41'N	051°16.84'E	209	3	Sat-AIS
2017-03-23 10:55:16Z	09°54.03'N	051°17.75'E	212	3.1	Sat-AIS
2017-03-23 10:32:25Z	09°54.81'N	051°18.66'E	228	3.2	Sat-AIS
2017-03-23 10:22:57Z	09°55.11'N	051°19.07'E	235	3.2	Sat-AIS
2017-03-23 10:20:06Z	09°55.20'N	051°19.20'E	237	3.3	Sat-AIS
2017-03-23 10:09:11Z	09°55.56'N	051°19.67'E	232	3.2	Sat-AIS
2017-03-23 10:08:11Z	09°55.60'N	051°19.71'E	230	3.2	Sat-AIS
2017-03-23 10:06:40Z	09°55.64'N	051°19.78'E	236	3.3	Sat-AIS
2017-03-23 10:05:40Z	09°55.68'N	051°19.82'E	235	3.3	Sat-AIS

2017-03-23 09:47:57Z	09°56.33'N	051°20.54'E	221	3.1	Sat-AIS
2017-03-23 09:14:36Z	09°58.02'N	051°21.39'E	309	4.4	Sat-AIS
2017-03-23 08:58:23Z	09°57.84'N	051°21.54'E	217	2	Sat-AIS
2017-03-23 08:56:15Z	09°57.90'N	051°21.59'E	252	1.7	Sat-AIS
2017-03-23 08:53:03Z	09°57.78'N	051°21.52'E	40	3	Sat-AIS
2017-03-23 06:10:05Z	09°49.23'N	051°17.45'E	324	8.8	Sat-AIS
2017-03-23 06:07:32Z	09°48.96'N	051°17.78'E	308	10	Sat-AIS
2017-03-23 06:03:56Z	09°48.56'N	051°18.28'E	310	10.4	Sat-AIS
2017-03-23 05:53:36Z	09°47.15'N	051°18.92'E	21	9	Sat-AIS
2017-03-23 05:44:31Z	09°46.89'N	051°18.88'E	62	0.4	Sat-AIS
2017-03-23 05:41:16Z	09°46.83'N	051°18.90'E	282	0.3	Sat-AIS
2017-03-23 05:40:55Z	09°46.83'N	051°18.90'E	288	0.4	Sat-AIS
2017-03-23 05:35:57Z	09°46.79'N	051°18.95'E	218	2.2	Sat-AIS
2017-03-23 05:28:45Z	09°46.67'N	051°18.90'E	28	3.5	Sat-AIS
2017-03-23 05:13:56Z	09°45.95'N	051°18.46'E	33	3.4	Sat-AIS
2017-03-23 05:02:35Z	09°45.40'N	051°18.11'E	30	3.4	Sat-AIS
2017-03-23 04:37:55Z	09°44.17'N	051°17.39'E	32	3.4	Sat-AIS
2017-03-23 03:54:46Z	09°42.04'N	051°16.07'E	34	3.5	Sat-AIS
2017-03-23 03:47:04Z	09°41.65'N	051°15.83'E	30	3.5	Sat-AIS
2017-03-23 03:40:46Z	09°41.34'N	051°15.64'E	28	3.6	Sat-AIS
2017-03-23 03:39:46Z	09°41.28'N	051°15.60'E	35	3.4	Sat-AIS
2017-03-23 03:36:06Z	09°41.11'N	051°15.49'E	30	3.6	Sat-AIS
2017-03-23 03:23:27Z	09°40.47'N	051°15.10'E	36	3.5	Sat-AIS
2017-03-23 02:45:17Z	09°38.42'N	051°14.07'E	23	3.5	Sat-AIS
2017-03-23 02:10:07Z	09°36.88'N	051°14.56'E	260	10	Sat-AIS
2017-03-23 02:10:07Z	09°36.88'N	051°14.56'E	260	10	Sat-AIS
2017-03-23 01:37:56Z	09°38.63'N	051°17.96'E	233	5.2	Sat-AIS

2017-03-23 01:37:56Z	09°38.63'N	051°17.96'E	233	5.2	Sat-AIS
2017-03-23 01:04:27Z	09°38.42'N	051°18.30'E	339	0.9	Sat-AIS
2017-03-23 00:32:56Z	09°38.02'N	051°18.47'E	320	0.8	Sat-AIS
2017-03-23 00:18:15Z	09°37.83'N	051°18.54'E	344	0.7	Sat-AIS
2017-03-22 23:41:44Z	09°37.39'N	051°18.71'E	335	0.8	Sat-AIS
2017-03-22 23:09:07Z	09°37.01'N	051°18.83'E	335	0.8	Sat-AIS
2017-03-22 22:33:07Z	09°36.58'N	051°18.93'E	32	0.6	Sat-AIS
2017-03-22 22:25:24Z	09°36.47'N	051°18.95'E	13	0.7	Sat-AIS
2017-03-22 22:22:43Z	09°36.44'N	051°18.95'E	7	0.7	Sat-AIS
2017-03-22 22:21:04Z	09°36.41'N	051°18.95'E	348	0.9	Sat-AIS
2017-03-22 22:20:04Z	09°36.40'N	051°18.95'E	11	0.7	Sat-AIS
2017-03-22 22:02:04Z	09°36.14'N	051°18.99'E	337	0.9	Sat-AIS
2017-03-22 21:29:46Z	09°35.69'N	051°19.06'E	347	0.9	Sat-AIS
2017-03-22 20:46:45Z	09°35.10'N	051°19.14'E	6	0.6	Sat-AIS
2017-03-22 20:45:45Z	09°35.09'N	051°19.14'E	352	0.7	Sat-AIS
2017-03-22 20:44:45Z	09°35.08'N	051°19.14'E	341	0.6	Sat-AIS
2017-03-22 20:43:45Z	09°35.07'N	051°19.14'E	344	0.5	Sat-AIS
2017-03-22 19:26:44Z	09°30.31'N	051°15.53'E	39	5.5	Sat-AIS
2017-03-22 18:35:14Z	09°26.58'N	051°12.41'E	45	5.8	Sat-AIS
2017-03-22 18:09:47Z	09°24.68'N	051°10.95'E	39	5.5	Sat-AIS
2017-03-22 17:51:54Z	09°23.31'N	051°09.96'E	39	5.5	Sat-AIS
2017-03-22 17:40:06Z	09°22.39'N	051°09.32'E	37	5.6	Sat-AIS
2017-03-22 17:17:36Z	09°20.62'N	051°08.12'E	30	5.6	Sat-AIS
2017-03-22 17:14:45Z	09°20.40'N	051°07.97'E	31	5.5	Sat-AIS
2017-03-22 16:47:06Z	09°18.24'N	051°06.50'E	29	6	Sat-AIS
2017-03-22 16:45:47Z	09°18.12'N	051°06.43'E	36	6.5	Sat-AIS
2017-03-22 16:21:17Z	09°15.61'N	051°04.54'E	40	7.6	Sat-AIS

2017-03-22 16:11:47Z	09°14.85'N	051°03.61'E	50	7.5	Sat-AIS
2017-03-22 16:10:47Z	09°14.77'N	051°03.51'E	50	7.4	Sat-AIS
2017-03-22 16:09:47Z	09°14.70'N	051°03.41'E	53	7.5	Sat-AIS
2017-03-22 16:08:47Z	09°14.62'N	051°03.31'E	54	7.5	Sat-AIS
2017-03-22 16:07:47Z	09°14.54'N	051°03.21'E	51	7.5	Sat-AIS
2017-03-22 15:40:46Z	09°12.47'N	051°00.50'E	53	7.4	Sat-AIS
2017-03-22 15:09:05Z	09°11.26'N	050°57.50'E	72	5.7	Sat-AIS
2017-03-22 13:03:37Z	09°09.09'N	050°55.69'E	335	0.6	Sat-AIS
2017-03-22 12:27:56Z	09°08.79'N	050°55.80'E	347	0.5	Sat-AIS
2017-03-22 11:51:47Z	09°08.41'N	050°54.74'E	91	5.3	Sat-AIS
2017-03-22 11:16:35Z	09°08.99'N	050°51.84'E	109	3.1	Sat-AIS
2017-03-22 10:42:57Z	09°09.36'N	050°49.16'E	94	5.5	Sat-AIS
2017-03-22 10:16:35Z	09°09.06'N	050°48.68'E	316	0.5	Sat-AIS
2017-03-22 10:15:35Z	09°09.05'N	050°48.69'E	349	0.5	Sat-AIS
2017-03-22 10:14:35Z	09°09.04'N	050°48.70'E	13	0.4	Sat-AIS
2017-03-22 10:12:45Z	09°09.02'N	050°48.71'E	256	1.4	Sat-AIS
2017-03-22 10:11:45Z	09°09.02'N	050°48.73'E	34	0.9	Sat-AIS
2017-03-22 10:08:47Z	09°08.89'N	050°48.63'E	40	2.4	Sat-AIS
2017-03-22 09:54:12Z	09°09.40'N	050°49.03'E	212	3	Sat-AIS
2017-03-22 09:52:42Z	09°09.46'N	050°49.08'E	217	2.9	Sat-AIS
2017-03-22 09:51:42Z	09°09.50'N	050°49.10'E	210	2.8	Sat-AIS
2017-03-22 09:50:42Z	09°09.54'N	050°49.13'E	206	2.9	Sat-AIS
2017-03-22 09:35:17Z	09°10.23'N	050°49.49'E	209	2.8	Sat-AIS
2017-03-22 09:04:25Z	09°11.61'N	050°50.10'E	215	2.9	Sat-AIS
2017-03-22 08:36:25Z	09°12.77'N	050°50.85'E	214	3	Sat-AIS
2017-03-22 08:15:21Z	09°13.64'N	050°51.44'E	211	3	Sat-AIS
2017-03-22 08:14:21Z	09°13.68'N	050°51.47'E	216	3	Sat-AIS

2017-03-22 07:13:05Z	09°16.10'N	050°53.58'E	223	4.5	Sat-AIS
2017-03-22 07:13:04Z	09°16.10'N	050°53.58'E	223	4.5	Sat-AIS
2017-03-22 07:13:04Z	09°16.10'N	050°53.58'E	223	4.5	Sat-AIS
2017-03-22 07:12:15Z	09°16.14'N	050°53.61'E	216	4.3	Sat-AIS
2017-03-22 07:11:46Z	09°16.17'N	050°53.64'E	220	4.2	Sat-AIS
2017-03-22 05:53:16Z	09°18.26'N	050°54.50'E	28	1.7	Sat-AIS
2017-03-22 05:31:05Z	09°17.71'N	050°54.08'E	40	3.4	Sat-AIS
2017-03-22 05:29:57Z	09°17.65'N	050°54.04'E	45	3.3	Sat-AIS
2017-03-22 05:28:17Z	09°17.58'N	050°53.97'E	39	3.3	Sat-AIS
2017-03-22 05:22:25Z	09°17.33'N	050°53.76'E	51	3.2	Sat-AIS
2017-03-22 05:21:44Z	09°17.30'N	050°53.74'E	40	3.3	Sat-AIS
2017-03-22 05:03:16Z	09°16.50'N	050°53.08'E	41	3.3	Sat-AIS
2017-03-22 04:37:46Z	09°15.29'N	050°52.33'E	25	3.3	Sat-AIS
2017-03-22 04:32:06Z	09°15.00'N	050°52.20'E	27	3.3	Sat-AIS
2017-03-22 04:18:07Z	09°14.29'N	050°51.85'E	19	3.3	Sat-AIS
2017-03-22 04:12:16Z	09°13.98'N	050°51.70'E	28	3.4	Sat-AIS
2017-03-22 03:46:56Z	09°12.69'N	050°51.11'E	28	3.2	Sat-AIS
2017-03-22 03:40:46Z	09°12.37'N	050°50.96'E	24	3.4	Sat-AIS
2017-03-22 03:07:47Z	09°10.68'N	050°50.13'E	20	3.4	Sat-AIS
2017-03-22 02:31:57Z	09°08.49'N	050°49.00'E	163	7.2	Sat-AIS
2017-03-22 01:59:17Z	09°12.16'N	050°51.10'E	14	1	Sat-AIS
2017-03-22 01:27:36Z	09°11.67'N	050°50.96'E	17	0.8	Sat-AIS
2017-03-22 00:55:06Z	09°11.18'N	050°50.81'E	20	1	Sat-AIS
2017-03-22 00:39:37Z	09°10.93'N	050°50.71'E	7	0.9	Sat-AIS
2017-03-22 00:09:37Z	09°10.47'N	050°50.54'E	9	0.7	Sat-AIS
2017-03-22 00:04:25Z	09°10.40'N	050°50.50'E	16	0.8	Sat-AIS
2017-03-21 23:28:24Z	09°10.06'N	050°50.15'E	228	4.4	Sat-AIS

2017-03-21 22:06:45Z	09°13.88'N	050°54.70'E	236	4.3	Sat-AIS
2017-03-21 22:05:45Z	09°13.92'N	050°54.76'E	233	4.3	Sat-AIS
2017-03-21 22:04:45Z	09°13.97'N	050°54.82'E	226	4.3	Sat-AIS
2017-03-21 22:02:45Z	09°14.06'N	050°54.93'E	236	4.3	Sat-AIS
2017-03-21 22:01:14Z	09°14.13'N	050°55.02'E	231	4.3	Sat-AIS
2017-03-21 20:26:25Z	09°19.05'N	050°59.30'E	194	4.2	Sat-AIS
2017-03-21 18:56:33Z	09°25.19'N	051°01.00'E	196	4.1	Sat-AIS
2017-03-21 18:55:33Z	09°25.26'N	051°01.02'E	193	4	Sat-AIS
2017-03-21 18:49:35Z	09°25.65'N	051°01.14'E	197	4	Sat-AIS
2017-03-21 18:37:06Z	09°26.46'N	051°01.38'E	198	4	Sat-AIS
2017-03-21 18:31:44Z	09°26.81'N	051°01.47'E	200	3.9	Sat-AIS
2017-03-21 18:10:25Z	09°28.14'N	051°01.91'E	197	3.8	Sat-AIS
2017-03-21 18:08:47Z	09°28.25'N	051°01.94'E	191	3.8	Sat-AIS
2017-03-21 17:43:36Z	09°29.72'N	051°02.63'E	214	3.7	Sat-AIS
2017-03-21 17:17:06Z	09°29.55'N	051°02.47'E	6	1.5	Sat-AIS
2017-03-21 17:16:16Z	09°29.53'N	051°02.47'E	9	1.5	Sat-AIS
2017-03-21 17:16:04Z	09°29.52'N	051°02.47'E	6	1.5	Sat-AIS
2017-03-21 17:15:16Z	09°29.51'N	051°02.47'E	4	1.6	Sat-AIS
2017-03-21 16:54:17Z	09°28.91'N	051°02.35'E	7	1.7	Sat-AIS
2017-03-21 16:51:06Z	09°28.82'N	051°02.32'E	33	1.7	Sat-AIS
2017-03-21 16:27:03Z	09°28.42'N	051°02.24'E	236	1.9	Sat-AIS
2017-03-21 16:10:56Z	09°27.80'N	051°01.69'E	39	3.2	Sat-AIS
2017-03-21 16:01:46Z	09°27.42'N	051°01.37'E	40	3.1	Sat-AIS
2017-03-21 15:37:23Z	09°26.39'N	051°00.53'E	36	3.3	Sat-AIS
2017-03-21 15:36:57Z	09°26.37'N	051°00.51'E	39	3.2	Sat-AIS
2017-03-21 15:36:35Z	09°26.36'N	051°00.50'E	42	3.2	Sat-AIS
2017-03-21 15:26:27Z	09°25.92'N	051°00.14'E	33	3.3	Sat-AIS

2017-03-21 15:06:17Z	09°25.04'N	050°59.49'E	35	3.2	Sat-AIS
2017-03-21 14:30:36Z	09°23.47'N	050°58.36'E	33	3.2	Sat-AIS
2017-03-21 13:58:05Z	09°21.99'N	050°57.37'E	30	3.2	Sat-AIS
2017-03-21 13:26:25Z	09°20.55'N	050°56.39'E	30	3.3	Sat-AIS
2017-03-21 12:15:15Z	09°17.32'N	050°53.89'E	45	3.4	Sat-AIS
2017-03-21 11:39:57Z	09°15.69'N	050°52.58'E	37	3.5	Sat-AIS
2017-03-21 10:32:47Z	09°12.71'N	050°50.48'E	34	1.9	Sat-AIS
2017-03-21 09:58:55Z	09°12.32'N	050°50.55'E	221	2.8	Sat-AIS
2017-03-21 09:58:47Z	09°12.33'N	050°50.56'E	221	2.9	Sat-AIS
2017-03-21 09:57:55Z	09°12.36'N	050°50.59'E	219	2.9	Sat-AIS
2017-03-21 09:56:55Z	09°12.40'N	050°50.62'E	218	2.9	Sat-AIS
2017-03-21 09:55:45Z	09°12.44'N	050°50.66'E	225	3	Sat-AIS
2017-03-21 09:54:25Z	09°12.50'N	050°50.70'E	217	2.9	Sat-AIS
2017-03-21 09:40:40Z	09°13.03'N	050°51.11'E	216	2.9	Sat-AIS
2017-03-21 09:39:40Z	09°13.07'N	050°51.14'E	216	2.9	Sat-AIS
2017-03-21 09:38:20Z	09°13.12'N	050°51.18'E	213	2.9	Sat-AIS
2017-03-21 09:37:11Z	09°13.17'N	050°51.21'E	222	2.9	Sat-AIS
2017-03-21 09:35:41Z	09°13.22'N	050°51.26'E	215	2.9	Sat-AIS
2017-03-21 08:21:25Z	09°16.13'N	050°53.61'E	219	3.1	Sat-AIS
2017-03-21 08:20:23Z	09°16.18'N	050°53.64'E	218	3	Sat-AIS
2017-03-21 08:18:33Z	09°16.25'N	050°53.70'E	221	3	Sat-AIS
2017-03-21 07:11:26Z	09°19.15'N	050°55.60'E	208	3	Sat-AIS
2017-03-21 06:43:46Z	09°20.40'N	050°56.32'E	211	3.1	Sat-AIS
2017-03-21 06:40:04Z	09°20.56'N	050°56.43'E	208	3.1	Sat-AIS
2017-03-21 06:38:53Z	09°20.62'N	050°56.46'E	205	3.1	Sat-AIS
2017-03-21 06:37:46Z	09°20.67'N	050°56.49'E	211	3.1	Sat-AIS
2017-03-21 06:20:26Z	09°21.49'N	050°56.91'E	206	3.1	Sat-AIS

2017-03-21 06:12:46Z	09°21.85'N	050°57.08'E	202	3.1	Sat-AIS
2017-03-21 05:53:55Z	09°22.87'N	050°57.39'E	194	1.6	Sat-AIS
2017-03-21 05:48:06Z	09°22.99'N	050°57.45'E	14	1.5	Sat-AIS
2017-03-21 05:27:47Z	09°22.50'N	050°57.37'E	14	1.2	Sat-AIS
2017-03-21 05:27:27Z	09°22.50'N	050°57.37'E	345	0.5	Sat-AIS
2017-03-21 05:27:17Z	09°22.50'N	050°57.37'E	289	0.5	Sat-AIS
2017-03-21 05:26:27Z	09°22.49'N	050°57.37'E	352	0.7	Sat-AIS
2017-03-21 05:06:06Z	09°21.74'N	050°57.02'E	24	3.4	Sat-AIS
2017-03-21 04:57:35Z	09°21.30'N	050°56.80'E	26	3.3	Sat-AIS
2017-03-21 04:53:24Z	09°21.09'N	050°56.69'E	27	3.3	Sat-AIS
2017-03-21 04:41:46Z	09°20.50'N	050°56.39'E	24	3.4	Sat-AIS
2017-03-21 04:13:57Z	09°19.08'N	050°55.60'E	32	3.4	Sat-AIS
2017-03-21 04:02:36Z	09°18.52'N	050°55.26'E	29	3.4	Sat-AIS
2017-03-21 03:54:27Z	09°18.11'N	050°55.02'E	32	3.4	Sat-AIS
2017-03-21 03:48:47Z	09°17.83'N	050°54.85'E	32	3.5	Sat-AIS
2017-03-21 03:48:16Z	09°17.80'N	050°54.83'E	30	3.5	Sat-AIS
2017-03-21 03:46:56Z	09°17.74'N	050°54.79'E	32	3.5	Sat-AIS
2017-03-21 03:28:06Z	09°16.78'N	050°54.24'E	32	3.5	Sat-AIS
2017-03-21 03:03:47Z	09°15.55'N	050°53.52'E	32	3.4	Sat-AIS
2017-03-21 02:21:36Z	09°13.34'N	050°52.23'E	32	5.7	Sat-AIS
2017-03-21 01:48:57Z	09°14.56'N	050°52.82'E	170	4.3	Sat-AIS
2017-03-21 01:18:06Z	09°16.59'N	050°53.90'E	201	4.6	Sat-AIS
2017-03-21 00:30:47Z	09°20.33'N	050°55.10'E	195	5.7	Sat-AIS
2017-03-20 23:21:25Z	09°26.49'N	050°57.13'E	197	5.4	Sat-AIS
2017-03-20 22:47:46Z	09°29.41'N	050°58.10'E	192	5.6	Sat-AIS
2017-03-20 22:11:57Z	09°32.54'N	050°59.15'E	198	5.5	Sat-AIS
2017-03-20 21:48:25Z	09°34.63'N	050°59.79'E	201	5.5	Sat-AIS

2017-03-20 21:44:04Z	09°35.00'N	050°59.90'E	195	4.5	Sat-AIS
2017-03-20 21:43:04Z	09°35.07'N	050°59.92'E	183	3.2	Sat-AIS
2017-03-20 21:42:55Z	09°35.07'N	050°59.92'E	181	2.9	Sat-AIS
2017-03-20 18:40:55Z	09°34.74'N	050°59.86'E	120	0	Sat-AIS
2017-03-20 18:22:23Z	09°34.75'N	050°59.85'E	254	0.2	Sat-AIS
2017-03-20 18:21:44Z	09°34.74'N	050°59.85'E	9	0.1	Sat-AIS
2017-03-20 18:13:57Z	09°34.74'N	050°59.85'E	245	0.1	Sat-AIS
2017-03-20 18:10:26Z	09°34.74'N	050°59.85'E	162	0	Sat-AIS
2017-03-20 17:47:56Z	09°34.75'N	050°59.85'E	147	0.1	Sat-AIS
2017-03-20 17:23:16Z	09°34.75'N	050°59.85'E	106	0.2	Sat-AIS
2017-03-20 17:21:04Z	09°34.75'N	050°59.85'E	209	0.1	Sat-AIS
2017-03-20 16:57:36Z	09°34.75'N	050°59.85'E	4	0.1	Sat-AIS
2017-03-20 16:55:05Z	09°34.75'N	050°59.84'E	134	0.1	Sat-AIS
2017-03-20 16:34:13Z	09°34.73'N	050°59.85'E	18	0.6	Sat-AIS
2017-03-20 16:32:57Z	09°34.70'N	050°59.84'E	2	1.8	Sat-AIS
2017-03-20 16:30:57Z	09°34.63'N	050°59.84'E	357	2.1	Sat-AIS
2017-03-20 16:11:26Z	09°33.99'N	050°59.86'E	2	2	Sat-AIS
2017-03-20 15:47:16Z	09°32.14'N	050°59.67'E	6	4.8	Sat-AIS
2017-03-20 14:10:26Z	09°26.02'N	050°58.54'E	13	3.5	Sat-AIS
2017-03-20 13:42:07Z	09°24.48'N	050°58.11'E	16	3.3	Sat-AIS
2017-03-20 13:13:25Z	09°22.96'N	050°57.64'E	25	3.3	Sat-AIS
2017-03-20 12:37:06Z	09°21.09'N	050°56.70'E	22	3.4	Sat-AIS
2017-03-20 12:02:56Z	09°19.22'N	050°56.04'E	24	3.4	Sat-AIS
2017-03-20 10:57:22Z	09°15.13'N	050°54.73'E	18	4.6	Sat-AIS
2017-03-20 07:59:34Z	09°20.46'N	050°57.20'E	201	2.8	Sat-AIS
2017-03-20 07:14:16Z	09°22.26'N	050°58.25'E	216	2.7	Sat-AIS
2017-03-20 07:11:06Z	09°22.37'N	050°58.34'E	216	2.7	Sat-AIS

2017-03-20 06:49:16Z	09°23.20'N	050°58.93'E	213	2.8	Sat-AIS
2017-03-20 06:43:25Z	09°23.42'N	050°59.09'E	217	2.7	Sat-AIS
2017-03-20 06:21:26Z	09°24.21'N	050°59.64'E	212	2.8	Sat-AIS
2017-03-20 06:20:06Z	09°24.27'N	050°59.68'E	209	2.8	Sat-AIS
2017-03-20 06:18:45Z	09°24.32'N	050°59.71'E	213	2.8	Sat-AIS
2017-03-20 06:07:25Z	09°24.96'N	051°00.03'E	203	3.7	Sat-AIS
2017-03-20 06:05:35Z	09°25.06'N	051°00.08'E	207	3.8	Sat-AIS
2017-03-20 06:05:14Z	09°25.08'N	051°00.09'E	204	3.8	Sat-AIS
2017-03-20 05:56:36Z	09°25.38'N	051°00.21'E	199	4.2	Sat-AIS
2017-03-20 05:50:45Z	09°25.75'N	051°00.39'E	211	4	Sat-AIS
2017-03-20 05:30:17Z	09°25.50'N	051°00.35'E	33	3.5	Sat-AIS
2017-03-20 05:23:46Z	09°25.20'N	051°00.11'E	41	3.4	Sat-AIS
2017-03-20 05:04:46Z	09°24.38'N	050°59.37'E	44	3.4	Sat-AIS
2017-03-20 04:46:35Z	09°23.60'N	050°58.65'E	38	3.4	Sat-AIS
2017-03-20 04:41:46Z	09°23.39'N	050°58.47'E	33	3.4	Sat-AIS
2017-03-20 04:41:07Z	09°23.36'N	050°58.44'E	35	3.5	Sat-AIS
2017-03-20 04:27:05Z	09°22.65'N	050°58.07'E	18	3.3	Sat-AIS
2017-03-20 04:18:26Z	09°22.18'N	050°57.89'E	24	3.3	Sat-AIS
2017-03-20 03:47:06Z	09°20.69'N	050°57.30'E	24	3.4	Sat-AIS
2017-03-20 03:17:15Z	09°19.06'N	050°56.75'E	12	3.4	Sat-AIS
2017-03-20 02:44:35Z	09°17.24'N	050°56.39'E	11	3.3	Sat-AIS
2017-03-20 01:39:47Z	09°13.77'N	050°55.05'E	358	1.1	Sat-AIS
2017-03-20 01:23:37Z	09°13.46'N	050°55.04'E	5	1	Sat-AIS
2017-03-20 00:54:36Z	09°12.93'N	050°55.02'E	5	1	Sat-AIS
2017-03-20 00:48:37Z	09°12.82'N	050°55.02'E	3	1.1	Sat-AIS
2017-03-20 00:15:45Z	09°12.19'N	050°55.01'E	11	1	Sat-AIS
2017-03-19 23:42:55Z	09°11.53'N	050°55.01'E	3	1	Sat-AIS

2017-03-19 23:08:46Z	09°10.87'N	050°55.00'E	354	1.1	Sat-AIS
2017-03-19 22:34:44Z	09°10.21'N	050°54.99'E	358	0.9	Sat-AIS
2017-03-19 21:28:14Z	09°13.82'N	050°56.79'E	205	4.6	Sat-AIS
2017-03-19 21:27:14Z	09°13.88'N	050°56.83'E	208	4.6	Sat-AIS
2017-03-19 21:26:14Z	09°13.95'N	050°56.87'E	206	4.7	Sat-AIS
2017-03-19 19:29:36Z	09°21.84'N	051°01.00'E	186	4.4	Sat-AIS
2017-03-19 19:25:54Z	09°22.12'N	051°01.03'E	186	4.5	Sat-AIS
2017-03-19 19:12:27Z	09°23.09'N	051°01.20'E	214	4.5	Sat-AIS
2017-03-19 18:45:06Z	09°24.76'N	051°02.45'E	217	4.5	Sat-AIS
2017-03-19 18:19:56Z	09°26.36'N	051°03.47'E	192	4.4	Sat-AIS
2017-03-19 18:11:44Z	09°26.96'N	051°03.63'E	195	4.5	Sat-AIS
2017-03-19 17:53:27Z	09°28.30'N	051°04.01'E	191	4.5	Sat-AIS
2017-03-19 17:26:56Z	09°30.23'N	051°04.55'E	189	4.5	Sat-AIS
2017-03-19 17:22:17Z	09°30.57'N	051°04.64'E	195	4.3	Sat-AIS
2017-03-19 17:01:57Z	09°32.02'N	051°05.07'E	195	4.4	Sat-AIS
2017-03-19 16:58:36Z	09°32.26'N	051°05.14'E	195	4.3	Sat-AIS
2017-03-19 16:56:36Z	09°32.40'N	051°05.18'E	198	4.4	Sat-AIS
2017-03-19 16:35:11Z	09°33.93'N	051°05.62'E	205	4.4	Sat-AIS
2017-03-19 16:35:09Z	09°33.93'N	051°05.62'E	203	4.3	Sat-AIS
2017-03-19 16:33:55Z	09°34.02'N	051°05.64'E	181	4.5	Sat-AIS
2017-03-19 16:19:36Z	09°35.07'N	051°05.74'E	187	4.3	Sat-AIS
2017-03-19 16:15:24Z	09°35.38'N	051°05.76'E	182	4.4	Sat-AIS
2017-03-19 16:09:17Z	09°35.83'N	051°05.81'E	185	4.4	Sat-AIS
2017-03-19 15:43:36Z	09°37.70'N	051°06.03'E	186	4.3	Sat-AIS
2017-03-19 13:39:17Z	09°39.73'N	051°07.13'E	353	1.1	Sat-AIS
2017-03-19 12:58:57Z	09°38.38'N	051°07.23'E	359	3.4	Sat-AIS
2017-03-19 12:23:55Z	09°36.39'N	051°06.93'E	20	3.4	Sat-AIS

2017-03-19 11:50:25Z	09°34.60'N	051°06.07'E	23	3.5	Sat-AIS
2017-03-19 11:16:17Z	09°32.79'N	051°05.13'E	24	3.5	Sat-AIS
2017-03-19 10:42:56Z	09°31.03'N	051°04.24'E	30	3.5	Sat-AIS
2017-03-19 09:21:25Z	09°27.21'N	051°01.31'E	29	3.6	Sat-AIS
2017-03-19 09:20:24Z	09°27.15'N	051°01.28'E	31	3.6	Sat-AIS
2017-03-19 09:19:04Z	09°27.08'N	051°01.24'E	32	3.6	Sat-AIS
2017-03-19 09:17:54Z	09°27.02'N	051°01.20'E	31	3.5	Sat-AIS
2017-03-19 09:16:24Z	09°26.95'N	051°01.15'E	33	3.5	Sat-AIS
2017-03-19 09:14:44Z	09°26.86'N	051°01.10'E	29	3.5	Sat-AIS
2017-03-19 09:10:21Z	09°26.64'N	051°00.96'E	32	3.4	Sat-AIS
2017-03-19 09:10:21Z	09°26.64'N	051°00.96'E	32	3.4	Sat-AIS
2017-03-19 09:08:31Z	09°26.54'N	051°00.90'E	31	3.5	Sat-AIS
2017-03-19 07:19:15Z	09°27.47'N	051°01.29'E	233	2.8	Sat-AIS
2017-03-19 07:14:25Z	09°27.62'N	051°01.47'E	235	2.8	Sat-AIS
2017-03-19 07:10:55Z	09°27.72'N	051°01.61'E	229	2.9	Sat-AIS
2017-03-19 07:10:45Z	09°27.73'N	051°01.61'E	228	2.9	Sat-AIS
2017-03-19 06:48:05Z	09°28.48'N	051°02.43'E	226	2.9	Sat-AIS
2017-03-19 06:46:26Z	09°28.53'N	051°02.49'E	227	2.9	Sat-AIS
2017-03-19 06:22:56Z	09°29.28'N	051°03.37'E	231	2.9	Sat-AIS
2017-03-19 06:21:46Z	09°29.31'N	051°03.42'E	224	2.8	Sat-AIS
2017-03-19 06:01:45Z	09°29.96'N	051°04.14'E	208	2.8	Sat-AIS
2017-03-19 06:01:24Z	09°29.97'N	051°04.15'E	217	2.8	Sat-AIS
2017-03-19 05:56:47Z	09°30.16'N	051°04.27'E	205	2.8	Sat-AIS
2017-03-19 05:36:47Z	09°31.06'N	051°04.81'E	207	2.5	Sat-AIS
2017-03-19 05:36:16Z	09°31.08'N	051°04.82'E	206	2.4	Sat-AIS
2017-03-19 05:34:47Z	09°31.13'N	051°04.85'E	211	2.1	Sat-AIS
2017-03-19 05:33:26Z	09°31.17'N	051°04.84'E	85	6.2	Sat-AIS

2017-03-19 05:33:25Z	09°31.17'N	051°04.84'E	85	6.2	Sat-AIS
2017-03-19 05:32:26Z	09°31.06'N	051°04.72'E	36	11.8	Sat-AIS
2017-03-19 05:31:05Z	09°30.85'N	051°04.57'E	35	11.7	Sat-AIS
2017-03-19 05:07:55Z	09°28.76'N	051°03.25'E	261	0.6	Sat-AIS
2017-03-19 04:46:27Z	09°27.92'N	051°02.86'E	25	3.6	Sat-AIS
2017-03-19 04:24:36Z	09°26.72'N	051°02.27'E	25	3.6	Sat-AIS
2017-03-19 04:14:26Z	09°26.17'N	051°01.99'E	24	3.6	Sat-AIS
2017-03-19 03:38:35Z	09°24.27'N	051°00.97'E	31	3.5	Sat-AIS
2017-03-19 03:05:27Z	09°22.64'N	050°59.89'E	33	3.5	Sat-AIS
2017-03-19 02:34:56Z	09°21.15'N	050°58.84'E	31	3.5	Sat-AIS
2017-03-19 01:46:06Z	09°19.57'N	050°58.82'E	257	6.6	Sat-AIS
2017-03-19 01:13:56Z	09°17.68'N	050°59.34'E	350	10.1	Sat-AIS
2017-03-19 01:08:25Z	09°16.77'N	050°59.51'E	358	10	Sat-AIS
2017-03-19 01:08:25Z	09°16.77'N	050°59.51'E	358	10	Sat-AIS
2017-03-19 01:08:25Z	09°16.77'N	050°59.51'E	358	10	Sat-AIS
2017-03-19 00:36:46Z	09°16.33'N	050°59.55'E	190	5.4	Sat-AIS
2017-03-19 00:04:26Z	09°20.93'N	050°59.82'E	187	8.5	Sat-AIS
2017-03-18 23:30:26Z	09°25.11'N	051°02.29'E	209	8.5	Sat-AIS
2017-03-18 22:51:56Z	09°25.35'N	051°02.87'E	14	0.9	Sat-AIS
2017-03-18 22:49:23Z	09°25.31'N	051°02.87'E	357	0.9	Sat-AIS
2017-03-18 22:48:23Z	09°25.29'N	051°02.86'E	359	1	Sat-AIS
2017-03-18 22:46:33Z	09°25.26'N	051°02.86'E	1	1	Sat-AIS
2017-03-18 21:14:05Z	09°23.55'N	051°02.83'E	2	1.1	Sat-AIS
2017-03-18 21:10:23Z	09°23.48'N	051°02.83'E	9	1.1	Sat-AIS
2017-03-18 21:08:24Z	09°23.44'N	051°02.83'E	15	1.2	Sat-AIS
2017-03-18 19:55:46Z	09°22.07'N	051°02.89'E	353	1.1	Sat-AIS
2017-03-18 19:27:07Z	09°21.49'N	051°02.96'E	351	1.1	Sat-AIS

2017-03-18 18:59:55Z	09°20.98'N	051°02.99'E	359	1.1	Sat-AIS
2017-03-18 18:55:36Z	09°20.91'N	051°03.00'E	348	1	Sat-AIS
2017-03-18 18:50:26Z	09°20.82'N	051°03.00'E	357	1	Sat-AIS
2017-03-18 18:36:06Z	09°20.58'N	051°03.02'E	10	0.9	Sat-AIS
2017-03-18 18:23:16Z	09°20.35'N	051°03.03'E	358	1.1	Sat-AIS
2017-03-18 18:11:07Z	09°20.14'N	051°03.01'E	11	1	Sat-AIS
2017-03-18 17:58:47Z	09°19.92'N	051°03.00'E	16	1	Sat-AIS
2017-03-18 17:55:45Z	09°19.88'N	051°02.99'E	12	0.9	Sat-AIS
2017-03-18 17:54:45Z	09°19.86'N	051°02.99'E	356	0.9	Sat-AIS
2017-03-18 17:34:06Z	09°19.49'N	051°02.97'E	13	1.2	Sat-AIS
2017-03-18 17:22:32Z	09°19.20'N	051°02.85'E	59	2.1	Sat-AIS
2017-03-18 17:17:26Z	09°19.34'N	051°02.71'E	161	4.3	Sat-AIS
2017-03-18 17:08:16Z	09°19.97'N	051°02.53'E	164	4.2	Sat-AIS
2017-03-18 17:00:46Z	09°20.49'N	051°02.36'E	160	4	Sat-AIS
2017-03-18 16:43:46Z	09°21.62'N	051°02.00'E	153	4.4	Sat-AIS
2017-03-18 16:42:04Z	09°21.74'N	051°01.95'E	156	4.4	Sat-AIS
2017-03-18 16:18:24Z	09°23.84'N	051°00.96'E	136	6.3	Sat-AIS
2017-03-18 16:11:34Z	09°24.40'N	051°00.49'E	142	6.2	Sat-AIS
2017-03-18 16:09:57Z	09°24.53'N	051°00.38'E	136	6.2	Sat-AIS
2017-03-18 16:07:46Z	09°24.70'N	051°00.23'E	140	6	Sat-AIS
2017-03-18 15:05:34Z	09°25.47'N	051°01.47'E	230	2.9	Sat-AIS
2017-03-18 14:34:27Z	09°26.46'N	051°02.68'E	232	3	Sat-AIS
2017-03-18 13:20:45Z	09°29.39'N	051°04.80'E	189	3	Sat-AIS
2017-03-18 12:48:07Z	09°31.19'N	051°04.63'E	141	2.3	Sat-AIS
2017-03-18 12:13:06Z	09°30.88'N	051°04.44'E	27	3.4	Sat-AIS
2017-03-18 11:39:15Z	09°29.21'N	051°03.47'E	32	3.4	Sat-AIS
2017-03-18 11:05:45Z	09°27.56'N	051°02.46'E	34	3.4	Sat-AIS

2017-03-18 10:38:23Z	09°26.25'N	051°01.60'E	36	3.3	Sat-AIS
2017-03-18 10:36:03Z	09°26.13'N	051°01.53'E	33	3.4	Sat-AIS
2017-03-18 09:04:15Z	09°22.74'N	050°59.32'E	224	3	Sat-AIS
2017-03-18 09:03:15Z	09°22.78'N	050°59.36'E	219	3	Sat-AIS
2017-03-18 09:01:23Z	09°22.85'N	050°59.42'E	219	3	Sat-AIS
2017-03-18 09:00:04Z	09°22.89'N	050°59.46'E	220	2.9	Sat-AIS
2017-03-18 08:59:04Z	09°22.93'N	050°59.50'E	223	2.9	Sat-AIS
2017-03-18 08:55:31Z	09°23.06'N	050°59.62'E	219	2.9	Sat-AIS
2017-03-18 08:54:31Z	09°23.10'N	050°59.65'E	219	3	Sat-AIS
2017-03-18 08:53:21Z	09°23.14'N	050°59.69'E	220	3	Sat-AIS
2017-03-18 08:52:21Z	09°23.18'N	050°59.72'E	217	2.9	Sat-AIS
2017-03-18 08:51:02Z	09°23.22'N	050°59.77'E	226	2.9	Sat-AIS
2017-03-18 08:07:56Z	09°24.73'N	051°01.31'E	231	2.9	Sat-AIS
2017-03-18 07:44:36Z	09°25.53'N	051°02.16'E	230	3	Sat-AIS
2017-03-18 07:22:47Z	09°26.40'N	051°02.79'E	218	2.9	Sat-AIS
2017-03-18 07:17:06Z	09°26.62'N	051°02.96'E	219	2.9	Sat-AIS
2017-03-18 07:15:06Z	09°26.71'N	051°03.02'E	220	2.9	Sat-AIS
2017-03-18 06:50:35Z	09°27.77'N	051°03.60'E	206	2.8	Sat-AIS
2017-03-18 06:24:36Z	09°28.91'N	051°04.17'E	207	2.8	Sat-AIS
2017-03-18 06:05:07Z	09°29.83'N	051°04.66'E	203	4.4	Sat-AIS
2017-03-18 05:58:56Z	09°30.20'N	051°04.86'E	209	2.8	Sat-AIS
2017-03-18 05:41:56Z	09°29.14'N	051°04.33'E	11	1.6	Sat-AIS
2017-03-18 05:41:05Z	09°29.13'N	051°04.32'E	18	1.4	Sat-AIS
2017-03-18 05:11:47Z	09°28.15'N	051°03.94'E	23	3.7	Sat-AIS
2017-03-18 05:08:26Z	09°27.95'N	051°03.87'E	21	3.7	Sat-AIS
2017-03-18 05:00:25Z	09°27.48'N	051°03.69'E	16	3.6	Sat-AIS
2017-03-18 05:00:23Z	09°27.48'N	051°03.69'E	16	3.6	Sat-AIS

2017-03-18 04:55:44Z	09°27.21'N	051°03.59'E	13	3.8	Sat-AIS
2017-03-18 04:55:42Z	09°27.21'N	051°03.59'E	13	3.8	Sat-AIS
2017-03-18 04:34:37Z	09°25.96'N	051°03.16'E	27	3.7	Sat-AIS
2017-03-18 04:04:14Z	09°24.33'N	051°02.17'E	28	3.8	Sat-AIS
2017-03-18 04:02:55Z	09°24.25'N	051°02.13'E	27	3.8	Sat-AIS
2017-03-18 03:27:25Z	09°22.31'N	051°01.04'E	28	3.7	Sat-AIS
2017-03-18 01:38:46Z	09°17.83'N	050°57.63'E	210	6.6	Sat-AIS
2017-03-18 01:33:16Z	09°18.11'N	050°57.70'E	68	5.2	Sat-AIS
2017-03-18 00:28:07Z	09°16.10'N	050°52.02'E	68	5.2	Sat-AIS
2017-03-17 22:29:44Z	09°14.43'N	050°51.43'E	4	0.8	Sat-AIS
2017-03-17 22:28:44Z	09°14.41'N	050°51.42'E	24	0.8	Sat-AIS
2017-03-17 22:27:15Z	09°14.39'N	050°51.42'E	4	0.7	Sat-AIS
2017-03-17 20:49:35Z	09°15.09'N	050°50.84'E	12	1	Sat-AIS
2017-03-17 20:48:25Z	09°15.07'N	050°50.83'E	26	1.1	Sat-AIS
2017-03-17 20:40:46Z	09°14.95'N	050°50.82'E	4	0.9	Sat-AIS
2017-03-17 19:59:06Z	09°14.27'N	050°50.78'E	4	0.9	Sat-AIS
2017-03-17 19:47:25Z	09°14.07'N	050°50.76'E	356	0.9	Sat-AIS
2017-03-17 19:28:06Z	09°13.77'N	050°50.71'E	13	0.9	Sat-AIS
2017-03-17 19:21:56Z	09°13.68'N	050°50.69'E	2	0.9	Sat-AIS
2017-03-17 19:06:26Z	09°13.43'N	050°50.65'E	20	1	Sat-AIS
2017-03-17 18:54:56Z	09°13.24'N	050°50.61'E	8	1	Sat-AIS
2017-03-17 18:41:36Z	09°13.01'N	050°50.59'E	13	1	Sat-AIS
2017-03-17 18:30:16Z	09°12.83'N	050°50.57'E	9	0.8	Sat-AIS
2017-03-17 18:04:06Z	09°12.39'N	050°50.56'E	357	1	Sat-AIS
2017-03-17 17:38:26Z	09°11.93'N	050°50.63'E	349	1	Sat-AIS
2017-03-17 17:35:24Z	09°11.87'N	050°50.64'E	354	1	Sat-AIS
2017-03-17 17:32:24Z	09°11.82'N	050°50.65'E	355	1.1	Sat-AIS

2017-03-17 17:28:25Z	09°11.74'N	050°50.66'E	351	1.1	Sat-AIS
2017-03-17 17:04:36Z	09°11.29'N	050°50.74'E	345	1.1	Sat-AIS
2017-03-17 17:01:07Z	09°11.22'N	050°50.75'E	342	1.1	Sat-AIS
2017-03-17 16:50:36Z	09°11.02'N	050°50.79'E	346	1.1	Sat-AIS
2017-03-17 16:32:17Z	09°10.65'N	050°50.88'E	344	1.2	Sat-AIS
2017-03-17 15:59:39Z	09°09.94'N	050°51.14'E	326	1.9	Sat-AIS
2017-03-17 15:54:22Z	09°09.79'N	050°51.20'E	343	1.3	Sat-AIS
2017-03-17 15:18:46Z	09°08.46'N	050°50.50'E	32	3.4	Sat-AIS
2017-03-17 14:50:07Z	09°07.08'N	050°49.55'E	38	3.5	Sat-AIS
2017-03-17 13:52:26Z	09°04.38'N	050°47.44'E	37	3.6	Sat-AIS
2017-03-17 12:33:36Z	09°00.54'N	050°44.36'E	48	6	Sat-AIS
2017-03-17 12:02:26Z	08°59.11'N	050°43.39'E	32	6	Sat-AIS
2017-03-17 10:19:43Z	08°54.15'N	050°40.56'E	33	3.3	Sat-AIS
2017-03-17 10:18:43Z	08°54.11'N	050°40.53'E	32	3.4	Sat-AIS
2017-03-17 10:16:41Z	08°54.00'N	050°40.47'E	32	3.4	Sat-AIS
2017-03-17 10:15:22Z	08°53.95'N	050°40.43'E	32	3.4	Sat-AIS
2017-03-17 10:13:51Z	08°53.87'N	050°40.39'E	31	3.4	Sat-AIS
2017-03-17 09:01:06Z	08°50.13'N	050°37.77'E	38	4.1	Sat-AIS
2017-03-17 08:45:55Z	08°48.36'N	050°36.57'E	33	10.7	Sat-AIS
2017-03-17 08:44:44Z	08°48.18'N	050°36.46'E	34	10.7	Sat-AIS
2017-03-17 08:43:44Z	08°48.04'N	050°36.36'E	34	10.6	Sat-AIS
2017-03-17 08:41:34Z	08°47.70'N	050°36.15'E	35	10.8	Sat-AIS
2017-03-17 08:41:31Z	08°47.70'N	050°36.15'E	35	10.8	Sat-AIS
2017-03-17 08:39:23Z	08°47.40'N	050°35.93'E	36	10.5	Sat-AIS
2017-03-17 08:36:31Z	08°46.99'N	050°35.61'E	43	10.6	Sat-AIS
2017-03-17 08:35:16Z	08°46.82'N	050°35.45'E	39	10.7	Sat-AIS
2017-03-17 08:20:17Z	08°44.60'N	050°33.93'E	29	10.7	Sat-AIS

2017-03-17 08:10:15Z	08°43.09'N	050°32.94'E	31	10.6	Sat-AIS
2017-03-17 07:48:06Z	08°39.77'N	050°30.71'E	36	10.6	Sat-AIS
2017-03-17 07:44:35Z	08°39.25'N	050°30.35'E	34	10.7	Sat-AIS
2017-03-17 07:22:46Z	08°35.91'N	050°28.26'E	33	10.6	Sat-AIS
2017-03-17 06:51:07Z	08°30.80'N	050°26.05'E	20	10.5	Sat-AIS
2017-03-17 06:38:46Z	08°28.81'N	050°25.21'E	22	10.3	Sat-AIS
2017-03-17 06:16:06Z	08°25.41'N	050°23.24'E	39	10.3	Sat-AIS
2017-03-17 06:04:56Z	08°24.11'N	050°21.82'E	56	10.4	Sat-AIS
2017-03-17 06:01:29Z	08°23.73'N	050°21.36'E	42	10.4	Sat-AIS
2017-03-17 05:38:07Z	08°19.99'N	050°19.66'E	20	10.5	Sat-AIS
2017-03-17 05:32:35Z	08°19.07'N	050°19.29'E	21	10.7	Sat-AIS
2017-03-17 05:25:26Z	08°17.93'N	050°18.73'E	32	10.5	Sat-AIS
2017-03-17 04:57:40Z	08°14.12'N	050°15.70'E	28	10.4	Sat-AIS
2017-03-17 04:23:15Z	08°08.29'N	050°14.71'E	353	10.2	Sat-AIS
2017-03-17 03:51:16Z	08°04.16'N	050°11.38'E	45	10	Sat-AIS
2017-03-17 03:17:16Z	08°00.77'N	050°06.87'E	52	9.8	Sat-AIS
2017-03-17 03:15:27Z	08°00.57'N	050°06.63'E	55	9.8	Sat-AIS
2017-03-17 02:29:50Z	08°01.86'N	050°08.21'E	227	9.1	Sat-AIS
2017-03-17 01:58:26Z	08°01.25'N	050°13.41'E	279	9.9	Sat-AIS
2017-03-17 01:53:00Z	08°01.11'N	050°14.26'E	305	7.4	Sat-AIS
2017-03-17 01:24:36Z	07°57.15'N	050°12.12'E	33	9.5	Sat-AIS
2017-03-17 00:42:27Z	07°51.44'N	050°08.72'E	22	8.6	Sat-AIS
2017-03-17 00:07:27Z	07°47.19'N	050°05.85'E	30	8.5	Sat-AIS
2017-03-16 23:41:46Z	07°43.95'N	050°03.95'E	35	8.6	Sat-AIS
2017-03-16 22:13:44Z	07°32.95'N	049°57.48'E	30	8.4	Sat-AIS
2017-03-16 22:12:04Z	07°32.75'N	049°57.37'E	28	8.4	Sat-AIS
2017-03-16 22:10:44Z	07°32.58'N	049°57.27'E	35	8.5	Sat-AIS

2017-03-16 22:09:24Z	07°32.42'N	049°57.17'E	30	8.6	Sat-AIS
2017-03-16 22:07:44Z	07°32.22'N	049°57.05'E	32	8.6	Sat-AIS
2017-03-16 22:06:44Z	07°32.09'N	049°56.98'E	31	8.7	Sat-AIS
2017-03-16 20:27:15Z	07°19.81'N	049°49.65'E	27	8.5	Sat-AIS
2017-03-16 20:20:57Z	07°19.00'N	049°49.20'E	26	8.6	Sat-AIS
2017-03-16 20:17:46Z	07°18.60'N	049°48.98'E	28	8.7	Sat-AIS
2017-03-16 19:54:46Z	07°15.70'N	049°47.30'E	32	8.7	Sat-AIS
2017-03-16 19:52:37Z	07°15.43'N	049°47.13'E	33	8.6	Sat-AIS
2017-03-16 19:31:47Z	07°12.82'N	049°45.57'E	30	8.5	Sat-AIS
2017-03-16 19:28:25Z	07°12.39'N	049°45.33'E	29	8.7	Sat-AIS
2017-03-16 19:23:36Z	07°11.78'N	049°44.98'E	26	8.6	Sat-AIS
2017-03-16 19:00:15Z	07°08.87'N	049°43.30'E	30	8.4	Sat-AIS
2017-03-16 18:50:54Z	07°07.73'N	049°42.61'E	31	8.4	Sat-AIS
2017-03-16 18:33:07Z	07°05.54'N	049°41.30'E	25	8.6	Sat-AIS
2017-03-16 18:08:16Z	07°03.07'N	049°38.89'E	55	8.3	Sat-AIS
2017-03-16 17:59:27Z	07°02.23'N	049°38.27'E	354	9	Sat-AIS
2017-03-16 17:50:44Z	07°01.08'N	049°37.84'E	16	8.6	Sat-AIS
2017-03-16 17:50:25Z	07°01.03'N	049°37.83'E	18	8.6	Sat-AIS
2017-03-16 17:45:04Z	07°00.30'N	049°37.59'E	21	8.3	Sat-AIS
2017-03-16 17:23:26Z	06°57.62'N	049°36.10'E	48	8.5	Sat-AIS
2017-03-16 17:20:00Z	06°57.26'N	049°35.78'E	31	8.5	Sat-AIS
2017-03-16 17:10:56Z	06°56.05'N	049°35.31'E	21	8.6	Sat-AIS
2017-03-16 16:51:27Z	06°53.55'N	049°34.05'E	27	8.6	Sat-AIS
2017-03-16 16:23:47Z	06°49.86'N	049°32.54'E	21	8.4	Sat-AIS
2017-03-16 15:43:06Z	06°45.20'N	049°29.35'E	57	8.1	Sat-AIS
2017-03-16 15:14:04Z	06°41.75'N	049°27.24'E	29	8.2	Sat-AIS
2017-03-16 14:42:17Z	06°40.62'N	049°27.18'E	13	3.3	Sat-AIS

2017-03-16 14:42:17Z	06°40.62'N	049°27.18'E	13	3.3	Sat-AIS
2017-03-16 14:42:17Z	06°40.62'N	049°27.18'E	13	3.3	Sat-AIS
2017-03-16 12:20:46Z	06°36.26'N	049°26.79'E	209	3.3	Sat-AIS
2017-03-16 11:48:15Z	06°37.86'N	049°27.66'E	204	3.4	Sat-AIS
2017-03-16 11:16:26Z	06°39.50'N	049°28.43'E	204	3.4	Sat-AIS
2017-03-16 10:04:15Z	06°43.41'N	049°29.75'E	200	3.3	Sat-AIS
2017-03-16 10:04:12Z	06°43.41'N	049°29.75'E	200	3.3	Sat-AIS
2017-03-16 10:03:04Z	06°43.48'N	049°29.77'E	195	3.4	Sat-AIS
2017-03-16 10:02:42Z	06°43.49'N	049°29.78'E	197	3.4	Sat-AIS
2017-03-16 10:02:04Z	06°43.53'N	049°29.79'E	195	3.5	Sat-AIS
2017-03-16 10:01:42Z	06°43.55'N	049°29.79'E	200	3.5	Sat-AIS
2017-03-16 09:28:45Z	06°45.58'N	049°30.50'E	245	1.5	Sat-AIS
2017-03-16 09:03:47Z	06°46.23'N	049°30.94'E	202	3.5	Sat-AIS
2017-03-16 08:48:47Z	06°47.07'N	049°31.31'E	205	3.7	Sat-AIS
2017-03-16 08:34:46Z	06°47.86'N	049°31.65'E	205	3.6	Sat-AIS
2017-03-16 08:27:14Z	06°48.27'N	049°31.84'E	208	3.6	Sat-AIS
2017-03-16 08:26:14Z	06°48.32'N	049°31.87'E	206	3.7	Sat-AIS
2017-03-16 08:26:11Z	06°48.32'N	049°31.87'E	206	3.7	Sat-AIS
2017-03-16 08:25:14Z	06°48.38'N	049°31.90'E	202	3.6	Sat-AIS
2017-03-16 08:25:03Z	06°48.39'N	049°31.90'E	200	3.7	Sat-AIS
2017-03-16 08:24:27Z	06°48.42'N	049°31.92'E	206	3.6	Sat-AIS
2017-03-16 08:23:05Z	06°48.50'N	049°31.95'E	204	3.5	Sat-AIS
2017-03-16 08:22:42Z	06°48.51'N	049°31.97'E	206	3.5	Sat-AIS
2017-03-16 08:19:25Z	06°48.69'N	049°32.06'E	210	3.5	Sat-AIS
2017-03-16 08:08:36Z	06°49.23'N	049°32.42'E	217	3.4	Sat-AIS
2017-03-16 07:55:05Z	06°49.84'N	049°32.90'E	221	3.3	Sat-AIS
2017-03-16 07:44:46Z	06°50.32'N	049°33.26'E	213	3.5	Sat-AIS

2017-03-16 07:44:46Z	06°50.32'N	049°33.26'E	213	3.5	Sat-AIS
2017-03-16 07:31:05Z	06°51.00'N	049°33.69'E	214	3.4	Sat-AIS
2017-03-16 07:18:56Z	06°51.58'N	049°34.06'E	212	3.4	Sat-AIS
2017-03-16 07:08:24Z	06°52.12'N	049°34.35'E	201	3.5	Sat-AIS
2017-03-16 07:08:23Z	06°52.12'N	049°34.35'E	201	3.5	Sat-AIS
2017-03-16 07:05:56Z	06°52.25'N	049°34.41'E	203	3.5	Sat-AIS
2017-03-16 07:04:46Z	06°52.31'N	049°34.44'E	205	3.4	Sat-AIS
2017-03-16 06:55:35Z	06°52.78'N	049°34.69'E	208	3.3	Sat-AIS
2017-03-16 06:42:36Z	06°53.41'N	049°35.05'E	208	3.3	Sat-AIS
2017-03-16 06:35:27Z	06°53.91'N	049°35.22'E	196	4.9	Sat-AIS
2017-03-16 06:34:16Z	06°54.01'N	049°35.24'E	194	4.8	Sat-AIS
2017-03-16 06:33:07Z	06°54.10'N	049°35.27'E	192	5	Sat-AIS
2017-03-16 06:27:46Z	06°54.56'N	049°35.38'E	195	2.7	Sat-AIS
2017-03-16 06:04:26Z	06°54.61'N	049°35.46'E	206	2.8	Sat-AIS
2017-03-16 05:50:16Z	06°55.35'N	049°35.72'E	196	3.2	Sat-AIS
2017-03-16 05:39:56Z	06°55.87'N	049°35.94'E	203	3.2	Sat-AIS
2017-03-16 05:29:16Z	06°56.37'N	049°36.19'E	208	3.2	Sat-AIS
2017-03-16 05:18:56Z	06°56.87'N	049°36.47'E	214	3.2	Sat-AIS
2017-03-16 05:06:25Z	06°57.48'N	049°36.81'E	205	3.3	Sat-AIS
2017-03-16 04:43:57Z	06°58.61'N	049°37.42'E	213	3.3	Sat-AIS
2017-03-16 04:11:26Z	07°00.23'N	049°38.33'E	206	3.4	Sat-AIS
2017-03-16 03:40:26Z	07°01.76'N	049°39.17'E	209	3.3	Sat-AIS
2017-03-16 03:40:26Z	07°01.76'N	049°39.17'E	209	3.3	Sat-AIS
2017-03-16 03:09:37Z	07°03.26'N	049°40.04'E	207	3.3	Sat-AIS
2017-03-16 02:56:07Z	07°03.91'N	049°40.41'E	208	3.3	Sat-AIS
2017-03-16 02:50:17Z	07°04.20'N	049°40.56'E	205	3.2	Sat-AIS
2017-03-16 02:22:46Z	07°05.53'N	049°41.28'E	215	3.3	Sat-AIS

2017-03-16 01:38:26Z	07°06.97'N	049°42.94'E	333	5.3	Sat-AIS
2017-03-16 01:06:06Z	07°06.92'N	049°43.36'E	228	0.6	Sat-AIS
2017-03-16 01:06:06Z	07°06.92'N	049°43.36'E	228	0.6	Sat-AIS
2017-03-16 00:01:26Z	07°07.49'N	049°43.92'E	212	0.7	Sat-AIS
2017-03-15 21:56:05Z	07°06.37'N	049°40.68'E	256	0.8	Sat-AIS
2017-03-15 21:53:14Z	07°06.38'N	049°40.71'E	249	0.8	Sat-AIS
2017-03-15 21:51:44Z	07°06.38'N	049°40.74'E	259	1	Sat-AIS
2017-03-15 21:50:13Z	07°06.39'N	049°40.76'E	258	1	Sat-AIS
2017-03-15 21:49:05Z	07°06.39'N	049°40.78'E	258	1	Sat-AIS
2017-03-15 21:47:54Z	07°06.39'N	049°40.80'E	258	1	Sat-AIS
2017-03-15 21:19:37Z	07°06.44'N	049°41.23'E	260	0.6	Sat-AIS
2017-03-15 21:15:24Z	07°06.46'N	049°41.28'E	254	0.7	Sat-AIS
2017-03-15 20:54:57Z	07°06.50'N	049°41.55'E	266	0.7	Sat-AIS
2017-03-15 20:28:57Z	07°05.64'N	049°41.20'E	27	4.8	Sat-AIS
2017-03-15 20:23:45Z	07°05.26'N	049°41.01'E	22	4.9	Sat-AIS
2017-03-15 19:56:57Z	07°03.26'N	049°40.05'E	23	4.7	Sat-AIS
2017-03-15 19:08:07Z	06°59.82'N	049°38.19'E	36	4.6	Sat-AIS
2017-03-15 19:07:07Z	06°59.75'N	049°38.15'E	31	4.9	Sat-AIS
2017-03-15 19:06:07Z	06°59.69'N	049°38.11'E	34	4.8	Sat-AIS
2017-03-15 19:04:27Z	06°59.57'N	049°38.04'E	31	4.6	Sat-AIS
2017-03-15 19:04:16Z	06°59.56'N	049°38.03'E	28	4.5	Sat-AIS
2017-03-15 19:03:07Z	06°59.49'N	049°37.99'E	36	4.5	Sat-AIS
2017-03-15 19:01:26Z	06°59.37'N	049°37.92'E	34	4.8	Sat-AIS
2017-03-15 19:00:26Z	06°59.30'N	049°37.88'E	23	5	Sat-AIS
2017-03-15 18:41:16Z	06°57.93'N	049°37.21'E	25	4.7	Sat-AIS
2017-03-15 18:32:44Z	06°57.34'N	049°36.92'E	28	4.6	Sat-AIS
2017-03-15 18:25:55Z	06°56.86'N	049°36.69'E	30	4.6	Sat-AIS

2017-03-15 18:14:16Z	06°56.01'N	049°36.33'E	25	4.8	Sat-AIS
2017-03-15 17:50:06Z	06°54.22'N	049°35.59'E	22	4.7	Sat-AIS
2017-03-15 17:12:14Z	06°51.63'N	049°34.20'E	23	4.5	Sat-AIS
2017-03-15 16:53:54Z	06°50.42'N	049°33.56'E	25	4.4	Sat-AIS
2017-03-15 16:43:56Z	06°49.77'N	049°33.16'E	31	4.1	Sat-AIS
2017-03-15 16:09:46Z	06°47.53'N	049°32.01'E	20	4.2	Sat-AIS
2017-03-15 15:05:05Z	06°49.53'N	049°33.35'E	210	3.5	Sat-AIS
2017-03-15 15:04:15Z	06°49.57'N	049°33.38'E	211	3.4	Sat-AIS
2017-03-15 14:26:47Z	06°51.59'N	049°34.26'E	202	3.5	Sat-AIS
2017-03-15 13:52:45Z	06°53.43'N	049°34.98'E	210	3.4	Sat-AIS
2017-03-15 13:17:06Z	06°55.28'N	049°35.95'E	213	3.4	Sat-AIS
2017-03-15 12:11:06Z	06°57.00'N	049°36.84'E	24	3	Sat-AIS
2017-03-15 09:56:06Z	06°50.51'N	049°33.83'E	22	3.2	Sat-AIS
2017-03-15 09:49:42Z	06°50.20'N	049°33.71'E	21	3.2	Sat-AIS
2017-03-15 09:49:42Z	06°50.20'N	049°33.71'E	21	3.2	Sat-AIS
2017-03-15 09:48:42Z	06°50.14'N	049°33.70'E	13	3	Sat-AIS
2017-03-15 09:43:44Z	06°49.86'N	049°33.62'E	16	4	Sat-AIS
2017-03-15 09:42:42Z	06°49.79'N	049°33.60'E	20	3.9	Sat-AIS
2017-03-15 09:42:25Z	06°49.77'N	049°33.59'E	15	3.9	Sat-AIS
2017-03-15 09:29:07Z	06°49.03'N	049°33.32'E	272	6	Sat-AIS
2017-03-15 06:29:46Z	06°58.00'N	049°37.08'E	219	3.2	Sat-AIS
2017-03-15 06:14:36Z	06°58.69'N	049°37.56'E	211	3.3	Sat-AIS
2017-03-15 05:40:07Z	06°59.94'N	049°38.01'E	241	1	Sat-AIS
2017-03-15 05:07:46Z	07°00.87'N	049°38.61'E	208	3.2	Sat-AIS
2017-03-15 04:55:34Z	07°01.45'N	049°38.94'E	210	3.2	Sat-AIS
2017-03-15 04:45:54Z	07°01.91'N	049°39.23'E	213	3.3	Sat-AIS
2017-03-15 04:33:26Z	07°02.53'N	049°39.59'E	208	3.5	Sat-AIS

2017-03-15 04:00:47Z	07°04.12'N	049°40.58'E	213	3.3	Sat-AIS
2017-03-15 03:30:46Z	07°05.71'N	049°41.26'E	192	3.4	Sat-AIS
2017-03-15 03:16:07Z	07°06.49'N	049°41.53'E	203	3.3	Sat-AIS
2017-03-15 02:45:26Z	07°07.96'N	049°42.50'E	211	3.4	Sat-AIS
2017-03-15 02:38:05Z	07°08.31'N	049°42.74'E	213	3.4	Sat-AIS
2017-03-15 02:05:56Z	07°08.89'N	049°43.10'E	28	8.2	Sat-AIS
2017-03-15 01:29:56Z	07°05.96'N	049°41.31'E	51	5	Sat-AIS
2017-03-15 01:00:27Z	07°05.42'N	049°40.57'E	231	1.3	Sat-AIS
2017-03-15 00:26:15Z	07°05.88'N	049°41.05'E	231	1.2	Sat-AIS
2017-03-14 21:34:34Z	07°07.79'N	049°43.45'E	214	0.7	Sat-AIS
2017-03-14 21:30:15Z	07°07.83'N	049°43.50'E	233	0.9	Sat-AIS
2017-03-14 21:20:36Z	07°07.89'N	049°43.64'E	259	0.8	Sat-AIS
2017-03-14 20:56:57Z	07°08.06'N	049°43.98'E	259	1.3	Sat-AIS
2017-03-14 20:51:53Z	07°08.08'N	049°44.07'E	297	0.2	Sat-AIS
2017-03-14 20:49:46Z	07°08.06'N	049°44.06'E	14	1.2	Sat-AIS
2017-03-14 20:28:56Z	07°07.19'N	049°43.17'E	42	3.5	Sat-AIS
2017-03-14 20:26:57Z	07°07.11'N	049°43.08'E	47	3.7	Sat-AIS
2017-03-14 20:02:47Z	07°06.06'N	049°42.00'E	47	3.8	Sat-AIS
2017-03-14 20:01:15Z	07°05.99'N	049°41.93'E	48	3.8	Sat-AIS
2017-03-14 19:36:26Z	07°04.89'N	049°40.82'E	44	4.2	Sat-AIS
2017-03-14 19:32:25Z	07°04.72'N	049°40.64'E	47	3.8	Sat-AIS
2017-03-14 19:09:46Z	07°03.69'N	049°39.61'E	43	3.7	Sat-AIS
2017-03-14 18:49:16Z	07°02.83'N	049°38.73'E	44	3.4	Sat-AIS
2017-03-14 18:22:25Z	07°01.69'N	049°37.58'E	44	3.7	Sat-AIS
2017-03-14 18:20:54Z	07°01.63'N	049°37.52'E	43	3.7	Sat-AIS
2017-03-14 18:20:26Z	07°01.60'N	049°37.49'E	44	3.8	Sat-AIS
2017-03-14 17:56:57Z	07°00.60'N	049°36.49'E	40	3.4	Sat-AIS

2017-03-14 17:34:56Z	06°59.48'N	049°35.75'E	34	3.5	Sat-AIS
2017-03-14 17:10:56Z	06°58.17'N	049°35.11'E	12	4	Sat-AIS
2017-03-14 17:01:35Z	06°57.52'N	049°35.06'E	358	4.2	Sat-AIS
2017-03-14 16:36:23Z	06°55.98'N	049°35.18'E	231	1.1	Sat-AIS
2017-03-14 16:35:05Z	06°56.00'N	049°35.20'E	233	1.2	Sat-AIS
2017-03-14 14:50:16Z	06°58.90'N	049°37.68'E	208	3.4	Sat-AIS
2017-03-14 14:14:15Z	07°00.81'N	049°38.60'E	209	3.5	Sat-AIS
2017-03-14 13:40:05Z	07°02.60'N	049°39.71'E	209	3.7	Sat-AIS
2017-03-14 13:06:46Z	07°04.84'N	049°40.81'E	223	1.1	Sat-AIS
2017-03-14 12:32:45Z	07°06.15'N	049°41.63'E	209	3.5	Sat-AIS
2017-03-14 12:00:46Z	07°07.78'N	049°42.63'E	211	3.7	Sat-AIS
2017-03-14 09:34:43Z	07°14.91'N	049°47.46'E	48	2.6	Sat-AIS
2017-03-14 09:32:43Z	07°14.84'N	049°47.39'E	43	2.9	Sat-AIS
2017-03-14 09:31:23Z	07°14.79'N	049°47.34'E	48	3	Sat-AIS
2017-03-14 09:28:44Z	07°14.71'N	049°47.25'E	48	2.8	Sat-AIS
2017-03-14 09:28:02Z	07°14.69'N	049°47.22'E	46	3	Sat-AIS
2017-03-14 09:26:53Z	07°14.64'N	049°47.19'E	48	2.6	Sat-AIS
2017-03-14 09:26:51Z	07°14.64'N	049°47.19'E	48	2.6	Sat-AIS
2017-03-14 09:25:44Z	07°14.61'N	049°47.15'E	42	2.9	Sat-AIS
2017-03-14 09:25:26Z	07°14.59'N	049°47.13'E	45	3	Sat-AIS
2017-03-14 09:24:24Z	07°14.55'N	049°47.10'E	45	2.9	Sat-AIS
2017-03-14 09:05:15Z	07°13.88'N	049°46.42'E	48	3.1	Sat-AIS
2017-03-14 09:02:26Z	07°13.77'N	049°46.31'E	47	3.3	Sat-AIS
2017-03-14 08:55:47Z	07°13.53'N	049°46.06'E	47	3.2	Sat-AIS
2017-03-14 08:40:46Z	07°12.97'N	049°45.49'E	46	3.2	Sat-AIS
2017-03-14 08:22:47Z	07°12.20'N	049°44.85'E	35	3.3	Sat-AIS
2017-03-14 08:18:47Z	07°12.02'N	049°44.72'E	35	3.4	Sat-AIS

2017-03-14 08:02:46Z	07°11.24'N	049°44.25'E	27	3.2	Sat-AIS
2017-03-14 07:48:35Z	07°10.55'N	049°43.84'E	27	3.2	Sat-AIS
2017-03-14 07:44:15Z	07°10.33'N	049°43.71'E	30	3.4	Sat-AIS
2017-03-14 07:22:46Z	07°09.24'N	049°43.17'E	16	3.2	Sat-AIS
2017-03-14 07:01:25Z	07°08.21'N	049°42.51'E	44	3.6	Sat-AIS
2017-03-14 06:43:37Z	07°07.45'N	049°41.80'E	38	3.4	Sat-AIS
2017-03-14 06:42:27Z	07°07.40'N	049°41.76'E	38	3.3	Sat-AIS
2017-03-14 06:41:17Z	07°07.34'N	049°41.71'E	47	3.3	Sat-AIS
2017-03-14 06:39:55Z	07°07.29'N	049°41.66'E	42	3.1	Sat-AIS
2017-03-14 06:34:47Z	07°07.07'N	049°41.46'E	39	3.5	Sat-AIS
2017-03-14 06:27:17Z	07°06.71'N	049°41.21'E	37	3.6	Sat-AIS
2017-03-14 06:02:26Z	07°05.51'N	049°40.32'E	30	4	Sat-AIS
2017-03-14 06:00:24Z	07°05.39'N	049°40.25'E	32	4.2	Sat-AIS
2017-03-14 05:29:26Z	07°04.53'N	049°39.79'E	50	1.2	Sat-AIS
2017-03-14 04:56:46Z	07°05.84'N	049°40.98'E	216	3.4	Sat-AIS
2017-03-14 04:27:24Z	07°07.22'N	049°41.91'E	208	3.3	Sat-AIS
2017-03-14 04:25:05Z	07°07.33'N	049°41.98'E	211	3.2	Sat-AIS
2017-03-14 04:24:35Z	07°07.36'N	049°41.99'E	211	3.3	Sat-AIS
2017-03-14 04:23:14Z	07°07.42'N	049°42.03'E	207	3.4	Sat-AIS
2017-03-14 04:22:57Z	07°07.43'N	049°42.04'E	207	3.3	Sat-AIS
2017-03-14 04:22:13Z	07°07.47'N	049°42.06'E	215	3.3	Sat-AIS
2017-03-14 03:40:47Z	07°09.40'N	049°43.31'E	209	3.3	Sat-AIS
2017-03-14 03:35:17Z	07°09.65'N	049°43.48'E	209	3.3	Sat-AIS
2017-03-14 03:08:35Z	07°10.92'N	049°44.28'E	213	3.4	Sat-AIS
2017-03-14 03:02:06Z	07°11.24'N	049°44.47'E	211	3.3	Sat-AIS
2017-03-14 01:59:36Z	07°14.03'N	049°46.20'E	50	5.1	Sat-AIS
2017-03-14 00:47:56Z	07°10.03'N	049°42.68'E	48	2.8	Sat-AIS

2017-03-13 22:53:44Z	07°10.65'N	049°43.42'E	225	1.5	Sat-AIS
2017-03-13 22:52:44Z	07°10.67'N	049°43.44'E	227	1.5	Sat-AIS
2017-03-13 22:19:26Z	07°11.16'N	049°44.07'E	230	1	Sat-AIS
2017-03-13 21:51:37Z	07°11.56'N	049°44.60'E	244	0.9	Sat-AIS
2017-03-13 21:44:36Z	07°11.65'N	049°44.75'E	231	1.5	Sat-AIS
2017-03-13 21:20:47Z	07°11.94'N	049°45.25'E	249	1.4	Sat-AIS
2017-03-13 21:16:05Z	07°12.00'N	049°45.36'E	237	1.2	Sat-AIS
2017-03-13 21:13:45Z	07°12.02'N	049°45.41'E	249	1	Sat-AIS
2017-03-13 21:12:34Z	07°12.03'N	049°45.43'E	244	1.3	Sat-AIS
2017-03-13 21:11:14Z	07°12.04'N	049°45.47'E	249	1.6	Sat-AIS
2017-03-13 20:59:17Z	07°12.17'N	049°45.74'E	243	1.6	Sat-AIS
2017-03-13 20:53:07Z	07°12.21'N	049°45.89'E	248	1.3	Sat-AIS
2017-03-13 20:47:27Z	07°12.25'N	049°46.04'E	249	1.4	Sat-AIS
2017-03-13 20:32:56Z	07°12.40'N	049°46.37'E	251	1.1	Sat-AIS
2017-03-13 20:24:37Z	07°12.47'N	049°46.53'E	46	0.5	Sat-AIS
2017-03-13 20:06:06Z	07°11.84'N	049°45.91'E	40	3	Sat-AIS
2017-03-13 19:44:36Z	07°10.99'N	049°45.18'E	44	2.9	Sat-AIS
2017-03-13 19:40:05Z	07°10.84'N	049°45.03'E	54	2.8	Sat-AIS
2017-03-13 19:19:15Z	07°10.11'N	049°44.31'E	40	2.8	Sat-AIS
2017-03-13 19:07:06Z	07°09.71'N	049°43.89'E	43	3	Sat-AIS
2017-03-13 18:54:37Z	07°09.28'N	049°43.48'E	30	3.4	Sat-AIS
2017-03-13 18:50:37Z	07°09.11'N	049°43.34'E	38	3.1	Sat-AIS
2017-03-13 18:30:26Z	07°08.30'N	049°42.73'E	37	3.7	Sat-AIS
2017-03-13 18:26:57Z	07°08.16'N	049°42.61'E	36	2.7	Sat-AIS
2017-03-13 17:59:07Z	07°07.08'N	049°41.68'E	40	3.6	Sat-AIS
2017-03-13 17:44:06Z	07°06.45'N	049°41.12'E	43	3.2	Sat-AIS
2017-03-13 17:30:36Z	07°05.88'N	049°40.64'E	38	3.4	Sat-AIS

2017-03-13 16:23:06Z	07°03.09'N	049°37.71'E	51	5	Sat-AIS
2017-03-13 15:50:26Z	07°02.83'N	049°37.41'E	238	1.5	Sat-AIS
2017-03-13 15:11:07Z	07°03.49'N	049°38.27'E	207	3.5	Sat-AIS
2017-03-13 14:36:07Z	07°05.30'N	049°39.34'E	210	3.6	Sat-AIS
2017-03-13 14:02:37Z	07°07.04'N	049°40.31'E	196	3.3	Sat-AIS
2017-03-13 13:27:32Z	07°08.77'N	049°41.65'E	266	5	Sat-AIS
2017-03-13 12:55:45Z	07°07.25'N	049°41.73'E	22	2.9	Sat-AIS
2017-03-13 12:55:45Z	07°07.25'N	049°41.73'E	22	2.9	Sat-AIS
2017-03-13 12:23:46Z	07°04.80'N	049°40.48'E	34	8.5	Sat-AIS
2017-03-13 10:55:01Z	06°59.39'N	049°37.73'E	207	3.4	Sat-AIS
2017-03-13 10:43:55Z	07°00.00'N	049°38.05'E	208	3.5	Sat-AIS
2017-03-13 10:23:35Z	07°01.10'N	049°38.63'E	203	3.7	Sat-AIS
2017-03-13 09:58:06Z	07°02.48'N	049°39.39'E	208	3.6	Sat-AIS
2017-03-13 09:54:45Z	07°02.66'N	049°39.48'E	209	3.5	Sat-AIS
2017-03-13 09:30:47Z	07°03.92'N	049°40.20'E	207	3.7	Sat-AIS
2017-03-13 09:21:02Z	07°04.43'N	049°40.50'E	210	3.7	Sat-AIS
2017-03-13 09:19:42Z	07°04.51'N	049°40.55'E	205	3.7	Sat-AIS
2017-03-13 09:17:42Z	07°04.61'N	049°40.61'E	207	3.8	Sat-AIS
2017-03-13 09:16:42Z	07°04.67'N	049°40.64'E	208	3.7	Sat-AIS
2017-03-13 09:15:03Z	07°04.76'N	049°40.69'E	206	3.7	Sat-AIS
2017-03-13 09:09:55Z	07°05.04'N	049°40.86'E	208	3.8	Sat-AIS
2017-03-13 09:08:55Z	07°05.09'N	049°40.89'E	210	3.7	Sat-AIS
2017-03-13 09:07:43Z	07°05.15'N	049°40.93'E	208	3.7	Sat-AIS
2017-03-13 09:06:43Z	07°05.21'N	049°40.96'E	211	3.7	Sat-AIS
2017-03-13 09:05:43Z	07°05.26'N	049°40.99'E	208	3.7	Sat-AIS
2017-03-13 09:04:46Z	07°05.31'N	049°41.03'E	211	3.6	Sat-AIS
2017-03-13 09:04:25Z	07°05.33'N	049°41.04'E	209	3.7	Sat-AIS

2017-03-13 09:03:25Z	07°05.38'N	049°41.07'E	208	3.7	Sat-AIS
2017-03-13 09:02:06Z	07°05.45'N	049°41.11'E	209	3.7	Sat-AIS
2017-03-13 08:41:25Z	07°06.56'N	049°41.80'E	208	3.7	Sat-AIS
2017-03-13 08:39:25Z	07°06.66'N	049°41.87'E	213	3.8	Sat-AIS
2017-03-13 08:16:25Z	07°07.94'N	049°42.54'E	195	3.8	Sat-AIS
2017-03-13 08:14:27Z	07°08.06'N	049°42.58'E	199	3.7	Sat-AIS
2017-03-13 07:49:46Z	07°09.47'N	049°43.20'E	207	3.6	Sat-AIS
2017-03-13 07:44:05Z	07°09.76'N	049°43.38'E	211	3.5	Sat-AIS
2017-03-13 07:32:54Z	07°10.34'N	049°43.72'E	214	3.7	Sat-AIS
2017-03-13 07:24:26Z	07°10.77'N	049°44.03'E	211	5	Sat-AIS
2017-03-13 07:23:56Z	07°10.81'N	049°44.05'E	210	5.2	Sat-AIS
2017-03-13 07:07:03Z	07°11.94'N	049°44.83'E	210	3.8	Sat-AIS
2017-03-13 07:07:02Z	07°11.94'N	049°44.83'E	210	3.8	Sat-AIS
2017-03-13 07:06:29Z	07°11.97'N	049°44.84'E	168	2.8	Sat-AIS
2017-03-13 07:04:24Z	07°11.89'N	049°44.74'E	34	6.7	Sat-AIS
2017-03-13 07:00:07Z	07°11.36'N	049°44.40'E	31	9.1	Sat-AIS
2017-03-13 06:27:16Z	07°07.10'N	049°41.90'E	18	9	Sat-AIS
2017-03-13 05:52:15Z	07°02.80'N	049°39.18'E	55	8.8	Sat-AIS
2017-03-13 05:26:06Z	07°02.50'N	049°38.89'E	220	1.1	Sat-AIS
2017-03-13 05:17:47Z	07°02.45'N	049°38.90'E	223	3.3	Sat-AIS
2017-03-13 04:47:26Z	07°03.85'N	049°39.87'E	213	3.3	Sat-AIS
2017-03-13 03:59:25Z	07°06.14'N	049°41.34'E	216	3.3	Sat-AIS
2017-03-13 03:29:56Z	07°07.53'N	049°42.20'E	208	3.2	Sat-AIS
2017-03-13 02:50:57Z	07°09.40'N	049°43.38'E	213	3.5	Sat-AIS
2017-03-13 02:18:27Z	07°11.66'N	049°44.45'E	137	1.8	Sat-AIS
2017-03-13 01:45:27Z	07°10.69'N	049°44.72'E	354	2.7	Sat-AIS
2017-03-12 22:37:04Z	07°10.98'N	049°47.95'E	240	1.2	Sat-AIS

2017-03-12 22:35:15Z	07°11.01'N	049°47.98'E	236	1.2	Sat-AIS
2017-03-12 22:34:15Z	07°11.02'N	049°48.00'E	232	0.9	Sat-AIS
2017-03-12 22:23:46Z	07°11.16'N	049°48.23'E	245	1.3	Sat-AIS
2017-03-12 22:16:55Z	07°11.25'N	049°48.38'E	234	1.6	Sat-AIS
2017-03-12 22:11:25Z	07°11.33'N	049°48.50'E	233	1.6	Sat-AIS
2017-03-12 21:50:37Z	07°11.62'N	049°48.93'E	237	1.7	Sat-AIS
2017-03-12 21:39:13Z	07°11.78'N	049°49.17'E	232	1.6	Sat-AIS
2017-03-12 21:30:15Z	07°11.71'N	049°49.08'E	40	3.8	Sat-AIS
2017-03-12 21:17:06Z	07°11.14'N	049°48.55'E	39	3.4	Sat-AIS
2017-03-12 21:05:37Z	07°10.62'N	049°48.07'E	46	3.8	Sat-AIS
2017-03-12 20:56:55Z	07°10.27'N	049°47.76'E	37	3.3	Sat-AIS
2017-03-12 20:55:55Z	07°10.23'N	049°47.73'E	39	3.1	Sat-AIS
2017-03-12 20:55:36Z	07°10.21'N	049°47.71'E	42	3.9	Sat-AIS
2017-03-12 20:54:35Z	07°10.16'N	049°47.67'E	40	4	Sat-AIS
2017-03-12 20:53:34Z	07°10.11'N	049°47.63'E	47	3.9	Sat-AIS
2017-03-12 20:36:36Z	07°09.30'N	049°46.89'E	43	4	Sat-AIS
2017-03-12 20:11:36Z	07°08.32'N	049°45.82'E	42	3.1	Sat-AIS
2017-03-12 20:11:36Z	07°08.32'N	049°45.82'E	42	3.1	Sat-AIS
2017-03-12 19:46:25Z	07°07.25'N	049°44.95'E	45	3.6	Sat-AIS
2017-03-12 19:39:06Z	07°07.02'N	049°44.66'E	55	2.6	Sat-AIS
2017-03-12 19:32:27Z	07°06.83'N	049°44.41'E	59	3.2	Sat-AIS
2017-03-12 19:21:07Z	07°06.51'N	049°43.98'E	49	2.9	Sat-AIS
2017-03-12 18:57:06Z	07°05.82'N	049°43.04'E	52	2.5	Sat-AIS
2017-03-12 18:55:56Z	07°05.79'N	049°43.00'E	49	3	Sat-AIS
2017-03-12 17:35:44Z	07°02.83'N	049°40.37'E	34	2.9	Sat-AIS
2017-03-12 17:31:05Z	07°02.64'N	049°40.22'E	38	3.1	Sat-AIS
2017-03-12 17:14:04Z	07°02.01'N	049°39.81'E	43	2.9	Sat-AIS

2017-03-12 16:06:46Z	06°59.49'N	049°37.89'E	43	2.7	Sat-AIS
2017-03-12 15:32:46Z	06°58.03'N	049°37.05'E	310	3.1	Sat-AIS
2017-03-12 15:01:37Z	06°58.59'N	049°37.68'E	227	1.8	Sat-AIS
2017-03-12 14:24:29Z	06°58.06'N	049°36.88'E	49	2.4	Sat-AIS
2017-03-12 13:49:54Z	06°57.11'N	049°36.02'E	47	2.4	Sat-AIS
2017-03-12 13:17:27Z	06°56.43'N	049°35.16'E	54	1.7	Sat-AIS
2017-03-12 10:41:13Z	07°01.28'N	049°38.59'E	211	3.5	Sat-AIS
2017-03-12 10:40:12Z	07°01.33'N	049°38.62'E	212	3.4	Sat-AIS
2017-03-12 10:37:52Z	07°01.46'N	049°38.69'E	209	3.6	Sat-AIS
2017-03-12 10:26:36Z	07°02.08'N	049°39.03'E	212	3.7	Sat-AIS
2017-03-12 10:04:25Z	07°03.25'N	049°39.68'E	207	3.6	Sat-AIS
2017-03-12 09:58:47Z	07°03.55'N	049°39.84'E	209	3.6	Sat-AIS
2017-03-12 09:40:06Z	07°04.54'N	049°40.38'E	208	3.6	Sat-AIS
2017-03-12 09:33:45Z	07°04.88'N	049°40.57'E	208	3.5	Sat-AIS
2017-03-12 09:07:25Z	07°06.26'N	049°41.39'E	208	3.7	Sat-AIS
2017-03-12 09:06:03Z	07°06.33'N	049°41.43'E	210	3.6	Sat-AIS
2017-03-12 09:05:17Z	07°06.38'N	049°41.46'E	211	3.6	Sat-AIS
2017-03-12 09:04:43Z	07°06.40'N	049°41.48'E	210	3.6	Sat-AIS
2017-03-12 09:03:03Z	07°06.50'N	049°41.53'E	214	3.7	Sat-AIS
2017-03-12 09:01:52Z	07°06.56'N	049°41.57'E	209	3.6	Sat-AIS
2017-03-12 08:59:43Z	07°06.67'N	049°41.63'E	214	3.6	Sat-AIS
2017-03-12 08:52:24Z	07°07.07'N	049°41.86'E	204	3.8	Sat-AIS
2017-03-12 08:50:54Z	07°07.16'N	049°41.91'E	210	4	Sat-AIS
2017-03-12 08:49:15Z	07°07.25'N	049°41.96'E	209	4	Sat-AIS
2017-03-12 08:48:04Z	07°07.32'N	049°42.00'E	209	4	Sat-AIS
2017-03-12 08:41:56Z	07°07.67'N	049°42.20'E	211	3.9	Sat-AIS
2017-03-12 08:26:46Z	07°08.50'N	049°42.69'E	213	3.7	Sat-AIS

2017-03-12 08:25:46Z	07°08.55'N	049°42.73'E	210	3.6	Sat-AIS
2017-03-12 08:16:15Z	07°09.06'N	049°43.05'E	208	3.8	Sat-AIS
2017-03-12 08:15:25Z	07°09.10'N	049°43.08'E	211	3.6	Sat-AIS
2017-03-12 07:56:24Z	07°10.26'N	049°43.76'E	211	5.5	Sat-AIS
2017-03-12 07:54:57Z	07°10.39'N	049°43.82'E	211	5.7	Sat-AIS
2017-03-12 07:52:46Z	07°10.57'N	049°43.93'E	209	5.8	Sat-AIS
2017-03-12 07:31:06Z	07°09.72'N	049°43.54'E	26	8.5	Sat-AIS
2017-03-12 07:30:06Z	07°09.59'N	049°43.48'E	25	8.5	Sat-AIS
2017-03-12 07:20:46Z	07°08.38'N	049°42.88'E	26	8.4	Sat-AIS
2017-03-12 07:04:25Z	07°06.31'N	049°41.83'E	26	8.3	Sat-AIS
2017-03-12 06:58:03Z	07°05.57'N	049°41.36'E	35	8.6	Sat-AIS
2017-03-12 06:48:37Z	07°04.47'N	049°40.63'E	34	8.4	Sat-AIS
2017-03-12 06:33:45Z	07°02.75'N	049°39.48'E	33	7.1	Sat-AIS
2017-03-12 06:30:43Z	07°02.41'N	049°39.26'E	37	8.4	Sat-AIS
2017-03-12 06:16:19Z	07°00.90'N	049°37.98'E	41	8.1	Sat-AIS
2017-03-12 05:39:45Z	06°59.45'N	049°35.82'E	226	2.4	Sat-AIS
2017-03-12 05:26:15Z	06°59.55'N	049°35.94'E	213	3.4	Sat-AIS
2017-03-12 05:08:15Z	07°00.41'N	049°36.48'E	214	3.3	Sat-AIS
2017-03-12 04:54:44Z	07°01.06'N	049°36.86'E	208	3.3	Sat-AIS
2017-03-12 04:53:44Z	07°01.11'N	049°36.89'E	208	3.4	Sat-AIS
2017-03-12 04:53:16Z	07°01.13'N	049°36.90'E	210	3.3	Sat-AIS
2017-03-12 04:52:35Z	07°01.16'N	049°36.92'E	214	3.3	Sat-AIS
2017-03-12 04:39:25Z	07°01.80'N	049°37.30'E	207	3.4	Sat-AIS
2017-03-12 04:25:05Z	07°02.49'N	049°37.73'E	213	3.4	Sat-AIS
2017-03-12 04:19:55Z	07°02.74'N	049°37.88'E	212	3.4	Sat-AIS
2017-03-12 03:49:07Z	07°04.25'N	049°38.79'E	208	3.3	Sat-AIS
2017-03-12 03:43:25Z	07°04.54'N	049°38.95'E	217	3.3	Sat-AIS

2017-03-12 03:12:45Z	07°06.13'N	049°39.80'E	211	3.6	Sat-AIS
2017-03-12 02:41:26Z	07°07.75'N	049°40.69'E	203	5.1	Sat-AIS
2017-03-12 02:07:35Z	07°11.37'N	049°42.61'E	219	9.8	Sat-AIS
2017-03-12 01:01:40Z	07°08.80'N	049°43.66'E	142	0.9	Sat-AIS
2017-03-11 18:20:45Z	06°50.95'N	049°29.59'E	216	3.4	Sat-AIS
2017-03-11 18:20:25Z	06°50.97'N	049°29.60'E	215	3.3	Sat-AIS
2017-03-11 17:05:56Z	06°54.19'N	049°32.33'E	218	3.4	Sat-AIS
2017-03-11 16:31:26Z	06°55.83'N	049°33.51'E	216	3.4	Sat-AIS
2017-03-11 15:56:36Z	06°57.41'N	049°34.69'E	218	3.4	Sat-AIS
2017-03-11 15:22:47Z	06°59.01'N	049°35.81'E	212	3.3	Sat-AIS
2017-03-11 14:46:16Z	07°00.77'N	049°36.96'E	212	3.4	Sat-AIS
2017-03-11 14:12:57Z	07°02.42'N	049°38.00'E	208	3.5	Sat-AIS
2017-03-11 13:38:55Z	07°04.77'N	049°38.71'E	174	2.7	Sat-AIS
2017-03-11 13:11:26Z	07°04.07'N	049°38.17'E	230	1.6	Sat-AIS
2017-03-11 10:30:07Z	07°08.88'N	049°40.30'E	14	2.9	Sat-AIS
2017-03-11 10:28:16Z	07°08.78'N	049°40.28'E	17	3	Sat-AIS
2017-03-11 10:26:12Z	07°08.69'N	049°40.25'E	12	3.1	Sat-AIS
2017-03-11 10:25:02Z	07°08.63'N	049°40.23'E	20	3.2	Sat-AIS
2017-03-11 10:23:43Z	07°08.56'N	049°40.21'E	14	3.1	Sat-AIS
2017-03-11 10:11:37Z	07°07.95'N	049°40.03'E	18	3	Sat-AIS
2017-03-11 10:07:44Z	07°07.76'N	049°39.97'E	19	3.1	Sat-AIS
2017-03-11 10:06:15Z	07°07.69'N	049°39.94'E	20	3.1	Sat-AIS
2017-03-11 10:05:46Z	07°07.66'N	049°39.94'E	19	3.1	Sat-AIS
2017-03-11 09:59:46Z	07°07.36'N	049°39.82'E	22	3.1	Sat-AIS
2017-03-11 09:33:45Z	07°06.23'N	049°39.13'E	29	2.9	Sat-AIS
2017-03-11 09:15:25Z	07°05.47'N	049°38.62'E	31	2.9	Sat-AIS
2017-03-11 09:10:25Z	07°05.26'N	049°38.49'E	33	2.9	Sat-AIS

2017-03-11 08:45:26Z	07°04.12'N	049°37.89'E	18	3.8	Sat-AIS
2017-03-11 08:33:24Z	07°03.45'N	049°37.63'E	38	2.6	Sat-AIS
2017-03-11 08:32:21Z	07°03.44'N	049°37.59'E	144	6.5	Sat-AIS
2017-03-11 08:31:07Z	07°03.61'N	049°37.62'E	205	8.8	Sat-AIS
2017-03-11 08:30:05Z	07°03.71'N	049°37.70'E	270	4.7	Sat-AIS
2017-03-11 08:18:47Z	07°03.80'N	049°37.93'E	263	1.1	Sat-AIS
2017-03-11 08:17:06Z	07°03.84'N	049°37.97'E	207	2.3	Sat-AIS
2017-03-11 07:53:57Z	07°02.90'N	049°37.65'E	11	2.9	Sat-AIS
2017-03-11 07:49:07Z	07°02.65'N	049°37.58'E	25	3.1	Sat-AIS
2017-03-11 07:47:07Z	07°02.57'N	049°37.53'E	30	3	Sat-AIS
2017-03-11 07:46:07Z	07°02.52'N	049°37.50'E	32	2.9	Sat-AIS
2017-03-11 07:44:56Z	07°02.47'N	049°37.47'E	41	3.1	Sat-AIS
2017-03-11 07:44:07Z	07°02.44'N	049°37.44'E	36	3.1	Sat-AIS
2017-03-11 07:43:27Z	07°02.42'N	049°37.42'E	42	3	Sat-AIS
2017-03-11 07:42:17Z	07°02.37'N	049°37.38'E	41	3	Sat-AIS
2017-03-11 07:08:45Z	07°00.93'N	049°36.36'E	28	3.2	Sat-AIS
2017-03-11 06:35:26Z	06°59.39'N	049°35.47'E	30	3.1	Sat-AIS
2017-03-11 06:03:16Z	06°57.88'N	049°34.62'E	27	3.2	Sat-AIS
2017-03-11 05:30:37Z	06°56.35'N	049°33.73'E	27	3.2	Sat-AIS
2017-03-11 05:06:34Z	06°55.07'N	049°33.02'E	25	2.3	Sat-AIS
2017-03-11 04:47:36Z	06°53.72'N	049°31.98'E	248	1.9	Sat-AIS
2017-03-11 04:42:25Z	06°53.77'N	049°32.09'E	245	0.9	Sat-AIS
2017-03-11 04:13:56Z	06°54.81'N	049°32.84'E	210	3.7	Sat-AIS
2017-03-11 04:08:55Z	06°55.08'N	049°33.01'E	211	3.7	Sat-AIS
2017-03-11 02:59:26Z	06°58.78'N	049°35.20'E	211	3.7	Sat-AIS
2017-03-11 02:32:16Z	07°00.19'N	049°36.11'E	213	3.6	Sat-AIS
2017-03-11 02:30:35Z	07°00.27'N	049°36.16'E	211	3.7	Sat-AIS

2017-03-11 01:52:06Z	07°02.69'N	049°37.31'E	256	1.1	Sat-AIS
2017-03-10 23:06:47Z	07°04.10'N	049°40.42'E	243	1.1	Sat-AIS
2017-03-10 22:58:56Z	07°04.18'N	049°40.56'E	250	1.2	Sat-AIS
2017-03-10 22:47:35Z	07°04.28'N	049°40.78'E	238	1.2	Sat-AIS
2017-03-10 22:41:47Z	07°04.34'N	049°40.88'E	245	1.1	Sat-AIS
2017-03-10 22:30:46Z	07°04.45'N	049°41.08'E	249	1.2	Sat-AIS
2017-03-10 22:05:06Z	07°04.69'N	049°41.52'E	238	1.3	Sat-AIS
2017-03-10 21:58:44Z	07°04.75'N	049°41.64'E	246	1	Sat-AIS
2017-03-10 21:57:44Z	07°04.75'N	049°41.65'E	246	1.1	Sat-AIS
2017-03-10 21:56:44Z	07°04.76'N	049°41.67'E	245	1.1	Sat-AIS
2017-03-10 21:54:05Z	07°04.78'N	049°41.72'E	243	1	Sat-AIS
2017-03-10 21:49:27Z	07°04.83'N	049°41.80'E	238	1	Sat-AIS
2017-03-10 21:48:27Z	07°04.84'N	049°41.81'E	229	0.9	Sat-AIS
2017-03-10 21:45:48Z	07°04.86'N	049°41.86'E	243	1.1	Sat-AIS
2017-03-10 21:39:26Z	07°04.93'N	049°41.96'E	237	1.1	Sat-AIS
2017-03-10 21:24:04Z	07°05.05'N	049°42.21'E	246	1.1	Sat-AIS
2017-03-10 21:12:57Z	07°05.14'N	049°42.40'E	251	1	Sat-AIS
2017-03-10 21:04:54Z	07°05.20'N	049°42.54'E	251	0.9	Sat-AIS
2017-03-10 20:46:57Z	07°05.35'N	049°42.86'E	240	1.1	Sat-AIS
2017-03-10 20:22:06Z	07°05.50'N	049°43.33'E	249	1.1	Sat-AIS
2017-03-10 20:18:24Z	07°05.52'N	049°43.41'E	253	1.2	Sat-AIS
2017-03-10 20:16:16Z	07°05.53'N	049°43.45'E	252	1.3	Sat-AIS
2017-03-10 20:15:06Z	07°05.54'N	049°43.47'E	260	0.9	Sat-AIS
2017-03-10 20:15:05Z	07°05.54'N	049°43.47'E	260	0.9	Sat-AIS
2017-03-10 20:14:06Z	07°05.54'N	049°43.49'E	257	1.5	Sat-AIS
2017-03-10 20:13:06Z	07°05.55'N	049°43.51'E	254	1.1	Sat-AIS
2017-03-10 20:13:06Z	07°05.55'N	049°43.51'E	254	1.1	Sat-AIS

2017-03-10 20:11:27Z	07°05.55'N	049°43.54'E	262	1.1	Sat-AIS
2017-03-10 20:10:27Z	07°05.56'N	049°43.56'E	257	1.4	Sat-AIS
2017-03-10 17:44:15Z	06°58.10'N	049°34.70'E	33	6.3	Sat-AIS
2017-03-10 15:42:56Z	06°52.41'N	049°31.32'E	204	3.5	Sat-AIS
2017-03-10 15:09:36Z	06°54.12'N	049°32.26'E	215	3.4	Sat-AIS
2017-03-10 14:34:27Z	06°55.87'N	049°33.29'E	207	3.3	Sat-AIS
2017-03-10 14:01:45Z	06°57.42'N	049°34.26'E	212	3.4	Sat-AIS
2017-03-10 13:29:55Z	06°59.21'N	049°35.46'E	207	4.4	Sat-AIS
2017-03-10 11:20:46Z	06°54.73'N	049°32.67'E	43	3.3	Sat-AIS
2017-03-10 11:01:46Z	06°53.85'N	049°32.06'E	30	3.3	Sat-AIS
2017-03-10 10:54:17Z	06°53.48'N	049°31.88'E	28	3.2	Sat-AIS
2017-03-10 10:41:16Z	06°52.84'N	049°31.54'E	26	3.3	Sat-AIS
2017-03-10 10:35:57Z	06°52.57'N	049°31.40'E	22	3.3	Sat-AIS
2017-03-10 10:28:05Z	06°52.18'N	049°31.20'E	24	3	Sat-AIS
2017-03-10 10:12:32Z	06°51.47'N	049°30.83'E	26	3.4	Sat-AIS
2017-03-10 10:10:13Z	06°51.36'N	049°30.77'E	26	3.4	Sat-AIS
2017-03-10 10:09:03Z	06°51.30'N	049°30.74'E	27	3.5	Sat-AIS
2017-03-10 10:03:56Z	06°51.04'N	049°30.60'E	37	3.4	Sat-AIS
2017-03-10 09:51:04Z	06°50.49'N	049°30.15'E	43	3.1	Sat-AIS
2017-03-10 09:50:17Z	06°50.46'N	049°30.12'E	42	3.4	Sat-AIS
2017-03-10 09:50:04Z	06°50.45'N	049°30.11'E	47	3.2	Sat-AIS
2017-03-10 09:49:04Z	06°50.40'N	049°30.07'E	49	3.3	Sat-AIS
2017-03-10 09:35:17Z	06°49.80'N	049°29.55'E	33	3.3	Sat-AIS
2017-03-10 09:23:06Z	06°49.19'N	049°29.24'E	23	3.3	Sat-AIS
2017-03-10 09:11:06Z	06°48.50'N	049°28.87'E	28	4.1	Sat-AIS
2017-03-10 08:50:00Z	06°47.74'N	049°28.36'E	220	1.4	Sat-AIS
2017-03-10 08:46:56Z	06°47.78'N	049°28.41'E	336	0.6	Sat-AIS

2017-03-10 08:42:06Z	06°47.68'N	049°28.37'E	212	3.2	Sat-AIS
2017-03-10 08:41:06Z	06°47.73'N	049°28.40'E	211	3.2	Sat-AIS
2017-03-10 08:40:06Z	06°47.77'N	049°28.43'E	215	3.2	Sat-AIS
2017-03-10 08:38:47Z	06°47.83'N	049°28.47'E	210	3.1	Sat-AIS
2017-03-10 08:38:46Z	06°47.83'N	049°28.47'E	210	3.1	Sat-AIS
2017-03-10 08:37:47Z	06°47.87'N	049°28.50'E	211	3.3	Sat-AIS
2017-03-10 08:36:47Z	06°47.92'N	049°28.53'E	212	3.3	Sat-AIS
2017-03-10 08:35:47Z	06°47.97'N	049°28.56'E	216	3.3	Sat-AIS
2017-03-10 08:35:43Z	06°47.97'N	049°28.56'E	216	3.3	Sat-AIS
2017-03-10 08:34:32Z	06°48.02'N	049°28.60'E	211	3.2	Sat-AIS
2017-03-10 08:33:47Z	06°48.06'N	049°28.63'E	220	3.3	Sat-AIS
2017-03-10 08:32:27Z	06°48.12'N	049°28.67'E	207	3.2	Sat-AIS
2017-03-10 08:32:02Z	06°48.13'N	049°28.68'E	212	3.1	Sat-AIS
2017-03-10 08:31:41Z	06°48.15'N	049°28.69'E	210	3.2	Sat-AIS
2017-03-10 08:21:17Z	06°48.63'N	049°28.99'E	209	3.2	Sat-AIS
2017-03-10 08:13:53Z	06°48.97'N	049°29.23'E	216	3.3	Sat-AIS
2017-03-10 08:12:44Z	06°49.02'N	049°29.27'E	211	3.3	Sat-AIS
2017-03-10 08:11:44Z	06°49.06'N	049°29.30'E	217	3.3	Sat-AIS
2017-03-10 08:07:35Z	06°49.25'N	049°29.42'E	215	3.2	Sat-AIS
2017-03-10 08:04:36Z	06°49.39'N	049°29.51'E	209	3.3	Sat-AIS
2017-03-10 07:57:16Z	06°49.74'N	049°29.72'E	215	3.2	Sat-AIS
2017-03-10 07:32:05Z	06°51.06'N	049°30.54'E	211	3.6	Sat-AIS
2017-03-10 07:01:32Z	06°52.69'N	049°31.52'E	206	3.6	Sat-AIS
2017-03-10 06:56:46Z	06°52.95'N	049°31.66'E	208	3.6	Sat-AIS
2017-03-10 06:24:07Z	06°54.60'N	049°32.69'E	212	3.4	Sat-AIS
2017-03-10 05:53:05Z	06°56.23'N	049°33.68'E	204	3.6	Sat-AIS
2017-03-10 05:05:37Z	06°57.08'N	049°33.97'E	26	9.5	Sat-AIS

2017-03-10 04:47:34Z	06°54.62'N	049°32.46'E	42	9.5	Sat-AIS
2017-03-10 04:32:15Z	06°53.90'N	049°31.87'E	256	1.9	Sat-AIS
2017-03-10 04:32:15Z	06°53.90'N	049°31.87'E	256	1.9	Sat-AIS
2017-03-10 04:32:15Z	06°53.90'N	049°31.87'E	256	1.9	Sat-AIS
2017-03-10 03:25:26Z	06°56.45'N	049°33.78'E	209	3.5	Sat-AIS
2017-03-10 02:54:35Z	06°58.00'N	049°34.72'E	213	3.5	Sat-AIS
2017-03-09 23:34:46Z	06°56.47'N	049°31.81'E	241	1.5	Sat-AIS
2017-03-09 23:28:46Z	06°56.53'N	049°31.94'E	238	1.4	Sat-AIS
2017-03-09 23:10:25Z	06°56.75'N	049°32.32'E	239	1.4	Sat-AIS
2017-03-09 23:05:17Z	06°56.82'N	049°32.43'E	237	1.3	Sat-AIS
2017-03-09 23:02:26Z	06°56.85'N	049°32.49'E	238	1.5	Sat-AIS
2017-03-09 22:39:07Z	06°57.14'N	049°32.96'E	239	1.2	Sat-AIS
2017-03-09 22:37:06Z	06°57.16'N	049°33.00'E	241	1.5	Sat-AIS
2017-03-09 22:14:05Z	06°57.42'N	049°33.46'E	243	1.2	Sat-AIS
2017-03-09 22:14:05Z	06°57.42'N	049°33.46'E	243	1.2	Sat-AIS
2017-03-09 22:10:06Z	06°57.46'N	049°33.54'E	243	1.4	Sat-AIS
2017-03-09 21:43:16Z	06°57.73'N	049°34.11'E	244	1.3	Sat-AIS
2017-03-09 21:42:14Z	06°57.75'N	049°34.14'E	247	1.6	Sat-AIS
2017-03-09 21:41:04Z	06°57.76'N	049°34.17'E	245	1.4	Sat-AIS
2017-03-09 21:39:45Z	06°57.77'N	049°34.19'E	249	1.3	Sat-AIS
2017-03-09 21:38:45Z	06°57.78'N	049°34.21'E	245	1.5	Sat-AIS
2017-03-09 21:37:25Z	06°57.79'N	049°34.24'E	241	1.4	Sat-AIS
2017-03-09 21:36:25Z	06°57.81'N	049°34.26'E	240	1.5	Sat-AIS
2017-03-09 21:35:25Z	06°57.82'N	049°34.28'E	239	1.4	Sat-AIS
2017-03-09 21:33:46Z	06°57.84'N	049°34.32'E	237	1.3	Sat-AIS
2017-03-09 21:17:55Z	06°58.01'N	049°34.65'E	234	1.3	Sat-AIS
2017-03-09 21:06:07Z	06°58.15'N	049°34.89'E	244	1.4	Sat-AIS

2017-03-09 21:06:07Z	06°58.15'N	049°34.89'E	244	1.4	Sat-AIS
2017-03-09 21:05:07Z	06°58.16'N	049°34.92'E	243	1.4	Sat-AIS
2017-03-09 21:04:07Z	06°58.17'N	049°34.94'E	242	1.5	Sat-AIS
2017-03-09 21:02:17Z	06°58.19'N	049°34.98'E	239	1.4	Sat-AIS
2017-03-09 20:53:05Z	06°58.27'N	049°35.18'E	245	1.4	Sat-AIS
2017-03-09 20:37:56Z	06°58.44'N	049°35.49'E	235	1.6	Sat-AIS
2017-03-09 20:37:46Z	06°58.44'N	049°35.49'E	238	1.3	Sat-AIS
2017-03-09 20:32:36Z	06°58.50'N	049°35.59'E	234	1.3	Sat-AIS
2017-03-09 20:28:17Z	06°58.55'N	049°35.68'E	237	1.3	Sat-AIS
2017-03-09 20:06:15Z	06°58.79'N	049°36.13'E	243	1.4	Sat-AIS
2017-03-09 19:58:46Z	06°58.87'N	049°36.29'E	239	1.5	Sat-AIS
2017-03-09 19:25:15Z	06°59.23'N	049°36.96'E	239	1.2	Sat-AIS
2017-03-09 18:57:26Z	06°59.54'N	049°37.53'E	244	1.1	Sat-AIS
2017-03-09 18:49:55Z	06°59.62'N	049°37.68'E	233	1.3	Sat-AIS
2017-03-09 18:20:46Z	06°59.85'N	049°38.22'E	46	1.2	Sat-AIS
2017-03-09 18:11:34Z	06°59.96'N	049°37.66'E	112	4.4	Sat-AIS
2017-03-09 16:43:06Z	06°56.25'N	049°28.42'E	30	8	Sat-AIS
2017-03-09 16:43:06Z	06°56.25'N	049°28.42'E	30	8	Sat-AIS
2017-03-09 16:30:26Z	06°54.76'N	049°27.68'E	19	8	Sat-AIS
2017-03-09 15:30:37Z	06°48.83'N	049°28.29'E	187	4	Sat-AIS
2017-03-09 14:56:26Z	06°49.35'N	049°29.04'E	248	1.6	Sat-AIS
2017-03-09 14:23:56Z	06°50.59'N	049°29.91'E	214	3.4	Sat-AIS
2017-03-09 13:52:17Z	06°52.15'N	049°30.95'E	210	3.6	Sat-AIS
2017-03-09 11:47:46Z	06°59.23'N	049°35.38'E	207	10.9	Sat-AIS
2017-03-09 11:36:27Z	07°01.22'N	049°35.82'E	178	10.9	Sat-AIS
2017-03-09 11:21:33Z	07°03.83'N	049°35.73'E	186	7.1	Sat-AIS
2017-03-09 11:07:46Z	07°02.04'N	049°35.07'E	12	8.9	Sat-AIS

2017-03-09 11:02:36Z	07°01.26'N	049°34.93'E	356	9.5	Sat-AIS
2017-03-09 10:54:16Z	06°59.96'N	049°34.97'E	357	9.4	Sat-AIS
2017-03-09 10:42:46Z	06°58.28'N	049°34.66'E	29	8.7	Sat-AIS
2017-03-09 10:15:36Z	06°55.22'N	049°32.88'E	28	8.3	Sat-AIS
2017-03-09 10:04:36Z	06°53.90'N	049°32.14'E	26	8.2	Sat-AIS
2017-03-09 09:58:23Z	06°53.17'N	049°31.71'E	32	8.1	Sat-AIS
2017-03-09 09:56:02Z	06°52.89'N	049°31.54'E	35	8	Sat-AIS
2017-03-09 09:38:06Z	06°50.77'N	049°30.29'E	33	8.2	Sat-AIS
2017-03-09 09:36:47Z	06°50.62'N	049°30.19'E	31	8	Sat-AIS
2017-03-09 09:32:54Z	06°50.19'N	049°29.91'E	35	8.2	Sat-AIS
2017-03-09 09:31:35Z	06°50.04'N	049°29.81'E	32	8.3	Sat-AIS
2017-03-09 09:24:44Z	06°49.25'N	049°29.30'E	32	8.1	Sat-AIS
2017-03-09 09:12:35Z	06°48.20'N	049°28.52'E	248	2	Sat-AIS
2017-03-09 09:02:53Z	06°48.31'N	049°28.76'E	311	1.9	Sat-AIS
2017-03-09 08:31:56Z	06°47.23'N	049°28.23'E	27	3.2	Sat-AIS
2017-03-09 08:26:16Z	06°46.97'N	049°28.09'E	31	2.9	Sat-AIS
2017-03-09 08:25:57Z	06°46.96'N	049°28.08'E	29	2.8	Sat-AIS
2017-03-09 08:18:33Z	06°46.63'N	049°27.89'E	30	3.2	Sat-AIS
2017-03-09 07:54:47Z	06°45.56'N	049°27.25'E	30	3.1	Sat-AIS
2017-03-09 07:52:37Z	06°45.47'N	049°27.19'E	33	3.1	Sat-AIS
2017-03-09 07:22:56Z	06°44.18'N	049°26.38'E	27	3	Sat-AIS
2017-03-09 06:46:36Z	06°42.57'N	049°25.52'E	29	3	Sat-AIS
2017-03-09 06:15:07Z	06°41.19'N	049°24.75'E	32	2.9	Sat-AIS
2017-03-09 05:28:06Z	06°37.32'N	049°22.41'E	31	8.8	Sat-AIS
2017-03-09 04:56:26Z	06°35.26'N	049°19.20'E	43	6.1	Sat-AIS
2017-03-09 04:50:06Z	06°34.87'N	049°18.80'E	51	4.2	Sat-AIS
2017-03-09 04:19:27Z	06°34.41'N	049°18.89'E	29	2.9	Sat-AIS

2017-03-09 03:44:07Z	06°32.95'N	049°18.33'E	19	2.8	Sat-AIS
2017-03-09 02:38:40Z	06°30.04'N	049°17.44'E	73	2	Sat-AIS
2017-03-09 00:01:27Z	06°52.53'N	049°31.38'E	211	10.1	Sat-AIS
2017-03-08 23:41:06Z	06°55.50'N	049°33.06'E	209	10	Sat-AIS
2017-03-08 23:34:56Z	06°56.40'N	049°33.57'E	209	10.1	Sat-AIS
2017-03-08 23:14:17Z	06°59.38'N	049°35.30'E	207	9.9	Sat-AIS
2017-03-08 23:07:57Z	07°00.29'N	049°35.82'E	209	9.8	Sat-AIS
2017-03-08 22:40:15Z	07°04.26'N	049°38.13'E	209	9.7	Sat-AIS
2017-03-08 22:14:27Z	07°07.93'N	049°40.32'E	213	9.9	Sat-AIS
2017-03-08 22:02:46Z	07°09.59'N	049°41.32'E	210	9.8	Sat-AIS
2017-03-08 21:59:07Z	07°10.11'N	049°41.62'E	211	9.9	Sat-AIS
2017-03-08 21:57:47Z	07°10.30'N	049°41.74'E	211	9.8	Sat-AIS
2017-03-08 21:57:47Z	07°10.30'N	049°41.74'E	211	9.8	Sat-AIS
2017-03-08 21:57:47Z	07°10.30'N	049°41.74'E	211	9.8	Sat-AIS
2017-03-08 21:56:37Z	07°10.47'N	049°41.84'E	207	9.9	Sat-AIS
2017-03-08 21:54:47Z	07°10.73'N	049°41.99'E	213	9.9	Sat-AIS
2017-03-08 21:49:06Z	07°11.54'N	049°42.46'E	209	9.7	Sat-AIS
2017-03-08 21:23:17Z	07°15.21'N	049°44.54'E	208	9.8	Sat-AIS
2017-03-08 21:23:04Z	07°15.25'N	049°44.55'E	209	9.7	Sat-AIS
2017-03-08 21:21:14Z	07°15.50'N	049°44.71'E	210	9.7	Sat-AIS
2017-03-08 21:19:54Z	07°15.69'N	049°44.82'E	209	9.8	Sat-AIS
2017-03-08 21:18:33Z	07°15.89'N	049°44.93'E	209	9.9	Sat-AIS
2017-03-08 21:17:33Z	07°16.02'N	049°45.01'E	208	9.8	Sat-AIS
2017-03-08 21:16:25Z	07°16.18'N	049°45.11'E	211	9.7	Sat-AIS
2017-03-08 21:08:36Z	07°17.28'N	049°45.80'E	210	9.8	Sat-AIS
2017-03-08 20:58:15Z	07°18.72'N	049°46.67'E	210	9.7	Sat-AIS
2017-03-08 20:33:37Z	07°22.06'N	049°48.57'E	208	8.1	Sat-AIS

2017-03-08 20:10:56Z	07°24.70'N	049°50.05'E	209	7.8	Sat-AIS
2017-03-08 19:50:36Z	07°27.06'N	049°51.34'E	207	7.9	Sat-AIS
2017-03-08 19:20:37Z	07°30.45'N	049°53.39'E	213	7.9	Sat-AIS
2017-03-08 18:46:57Z	07°34.80'N	049°56.05'E	204	9.3	Sat-AIS
2017-03-08 18:16:35Z	07°38.79'N	049°58.39'E	214	9.7	Sat-AIS
2017-03-08 18:14:45Z	07°39.05'N	049°58.56'E	213	10.3	Sat-AIS
2017-03-08 18:14:36Z	07°39.07'N	049°58.58'E	213	10.2	Sat-AIS
2017-03-08 18:14:05Z	07°39.14'N	049°58.63'E	213	10.3	Sat-AIS
2017-03-08 17:52:04Z	07°42.46'N	050°00.44'E	208	10.2	Sat-AIS
2017-03-08 17:51:24Z	07°42.56'N	050°00.49'E	207	10.2	Sat-AIS
2017-03-08 17:04:36Z	07°49.61'N	050°01.55'E	182	8.8	Sat-AIS
2017-03-08 16:38:44Z	07°53.61'N	050°02.49'E	198	9.8	Sat-AIS
2017-03-08 16:37:44Z	07°53.76'N	050°02.55'E	201	9.8	Sat-AIS
2017-03-08 16:27:36Z	07°55.31'N	050°03.18'E	215	9.8	Sat-AIS
2017-03-08 16:13:44Z	07°57.27'N	050°04.33'E	207	9.7	Sat-AIS
2017-03-08 16:11:25Z	07°57.61'N	050°04.51'E	207	9.8	Sat-AIS
2017-03-08 15:53:34Z	08°00.11'N	050°05.83'E	201	7.9	Sat-AIS
2017-03-08 15:20:26Z	08°02.15'N	050°07.29'E	266	0.7	Sat-AIS
2017-03-08 12:15:06Z	07°57.65'N	050°04.73'E	214	3.7	Sat-AIS
2017-03-08 11:41:26Z	07°58.61'N	050°05.55'E	235	2.3	Sat-AIS
2017-03-08 11:35:56Z	07°58.82'N	050°05.81'E	231	3.7	Sat-AIS
2017-03-08 11:22:54Z	07°59.33'N	050°06.45'E	231	3.7	Sat-AIS
2017-03-08 11:14:26Z	07°59.66'N	050°06.86'E	230	3.5	Sat-AIS
2017-03-08 10:56:16Z	08°00.38'N	050°07.73'E	232	3.6	Sat-AIS
2017-03-08 10:44:46Z	08°00.84'N	050°08.30'E	230	3.8	Sat-AIS
2017-03-08 10:30:07Z	08°01.45'N	050°09.04'E	232	3.9	Sat-AIS
2017-03-08 10:24:08Z	08°01.74'N	050°09.38'E	230	5.6	Sat-AIS

2017-03-08 10:22:47Z	08°01.82'N	050°09.48'E	230	5.2	Sat-AIS
2017-03-08 10:20:47Z	08°01.90'N	050°09.57'E	226	3.4	Sat-AIS
2017-03-08 10:19:46Z	08°01.93'N	050°09.61'E	233	2.6	Sat-AIS
2017-03-08 10:19:46Z	08°01.93'N	050°09.61'E	233	2.6	Sat-AIS
2017-03-08 10:17:46Z	08°02.00'N	050°09.69'E	221	4.4	Sat-AIS
2017-03-08 10:05:16Z	08°03.16'N	050°11.32'E	240	10.4	Sat-AIS
2017-03-08 09:59:06Z	08°03.74'N	050°12.22'E	239	10.3	Sat-AIS
2017-03-08 09:57:30Z	08°03.90'N	050°12.46'E	238	10.6	Sat-AIS
2017-03-08 09:44:33Z	08°05.63'N	050°13.95'E	218	10.5	Sat-AIS
2017-03-08 09:43:33Z	08°05.74'N	050°14.04'E	215	10.4	Sat-AIS
2017-03-08 09:42:33Z	08°05.88'N	050°14.15'E	218	10.4	Sat-AIS
2017-03-08 09:41:25Z	08°06.04'N	050°14.28'E	217	10.6	Sat-AIS
2017-03-08 09:41:22Z	08°06.04'N	050°14.28'E	217	10.6	Sat-AIS
2017-03-08 09:40:13Z	08°06.20'N	050°14.40'E	219	10.5	Sat-AIS
2017-03-08 09:39:23Z	08°06.32'N	050°14.49'E	217	10.5	Sat-AIS
2017-03-08 09:38:23Z	08°06.46'N	050°14.61'E	219	10.4	Sat-AIS
2017-03-08 09:24:16Z	08°08.23'N	050°16.31'E	240	10.4	Sat-AIS
2017-03-08 09:17:25Z	08°09.10'N	050°17.08'E	205	10.3	Sat-AIS
2017-03-08 09:15:54Z	08°09.33'N	050°17.20'E	209	10.2	Sat-AIS
2017-03-08 09:14:54Z	08°09.48'N	050°17.29'E	210	10.4	Sat-AIS
2017-03-08 09:13:24Z	08°09.71'N	050°17.42'E	209	10.3	Sat-AIS
2017-03-08 09:11:27Z	08°10.00'N	050°17.58'E	213	10.3	Sat-AIS
2017-03-08 09:10:15Z	08°10.19'N	050°17.66'E	189	10.2	Sat-AIS
2017-03-08 09:06:47Z	08°10.77'N	050°17.71'E	168	9.9	Sat-AIS
2017-03-08 08:52:36Z	08°12.89'N	050°16.88'E	146	9.2	Sat-AIS
2017-03-08 08:51:17Z	08°13.07'N	050°16.77'E	149	9.6	Sat-AIS
2017-03-08 08:47:40Z	08°13.57'N	050°16.50'E	182	10	Sat-AIS

2017-03-08 08:46:18Z	08°13.79'N	050°16.56'E	199	10.2	Sat-AIS
2017-03-08 08:44:47Z	08°14.04'N	050°16.64'E	198	10.2	Sat-AIS
2017-03-08 08:15:06Z	08°18.61'N	050°18.68'E	216	10.2	Sat-AIS
2017-03-08 07:10:06Z	08°28.01'N	050°24.11'E	207	9.7	Sat-AIS
2017-03-08 05:56:14Z	08°39.13'N	050°28.95'E	197	9.9	Sat-AIS
2017-03-08 05:54:03Z	08°39.46'N	050°29.09'E	210	10	Sat-AIS
2017-03-08 05:50:09Z	08°40.00'N	050°29.46'E	219	10.1	Sat-AIS
2017-03-08 05:21:57Z	08°43.53'N	050°32.59'E	218	10	Sat-AIS
2017-03-08 05:16:47Z	08°44.22'N	050°33.12'E	215	10	Sat-AIS
2017-03-08 04:43:46Z	08°46.02'N	050°34.88'E	231	3.6	Sat-AIS
2017-03-08 00:04:06Z	09°12.64'N	050°52.34'E	208	9.4	Sat-AIS

Ship Name	IMO	IR	Call Sign	MMSI	
N/A	N/A	N/A	N/A	334674000	
Timestamp	Lat	Lon	Heading	Speed	Source
2017-05-04 23:58:18Z	07°38.61'N	064°08.14'E	88.8	9	Sat-AIS
2017-05-04 23:47:18Z	07°38.56'N	064°06.45'E	90.9	9.2	Sat-AIS
2017-05-04 23:20:18Z	07°38.38'N	064°02.35'E	86.5	9	Sat-AIS
2017-05-04 23:08:56Z	07°38.25'N	064°00.64'E	86.7	9	Sat-AIS
2017-05-04 22:53:46Z	07°38.10'N	063°58.36'E	87.2	9.1	Sat-AIS
2017-05-04 22:50:16Z	07°38.07'N	063°57.83'E	87.7	9	Sat-AIS
2017-05-04 22:48:16Z	07°38.05'N	063°57.52'E	86	8.9	Sat-AIS
2017-05-04 22:47:16Z	07°38.05'N	063°57.37'E	86.5	8.9	Sat-AIS
2017-05-04 22:46:16Z	07°38.04'N	063°57.22'E	88.3	9.2	Sat-AIS
2017-05-04 22:29:39Z	07°37.90'N	063°54.64'E	86.8	9.2	Sat-AIS
2017-05-04 22:04:58Z	07°37.65'N	063°50.84'E	89.6	9.1	Sat-AIS
2017-05-04 21:15:16Z	07°37.27'N	063°43.30'E	86.2	9.1	Sat-AIS
2017-05-04 21:14:57Z	07°37.27'N	063°43.25'E	85.4	9.1	Sat-AIS
2017-05-04 21:10:35Z	07°37.23'N	063°42.58'E	86.1	9.1	Sat-AIS
2017-05-04 21:09:54Z	07°37.22'N	063°42.48'E	88.7	9.3	Sat-AIS
2017-05-04 20:58:35Z	07°37.11'N	063°40.76'E	87.4	9.1	Sat-AIS
2017-05-04 20:56:15Z	07°37.09'N	063°40.40'E	88.5	9.5	Sat-AIS
2017-05-04 20:55:06Z	07°37.09'N	063°40.23'E	86.8	9.2	Sat-AIS
2017-05-04 20:53:46Z	07°37.08'N	063°40.02'E	88.2	9.2	Sat-AIS
2017-05-04 20:52:34Z	07°37.07'N	063°39.84'E	86.9	8.9	Sat-AIS
2017-05-04 20:46:47Z	07°37.01'N	063°38.95'E	84.8	8.9	Sat-AIS
2017-05-04 19:09:39Z	07°36.88'N	063°23.74'E	85.3	9.4	Sat-AIS
2017-05-04 18:27:57Z	07°36.55'N	063°17.06'E	87	9.4	Sat-AIS
2017-05-04 17:50:58Z	07°36.29'N	063°11.07'E	85.9	9.8	Sat-AIS
2017-05-04 17:15:57Z	07°35.97'N	063°05.41'E	87.1	9.6	Sat-AIS

2017-05-04 16:56:36Z	07°35.80'N	063°02.34'E	86	9.3	Sat-AIS
2017-05-04 16:42:18Z	07°35.66'N	063°00.10'E	87.2	9.2	Sat-AIS
2017-05-04 16:09:28Z	07°35.35'N	062°55.02'E	87.1	9.3	Sat-AIS
2017-05-04 13:34:48Z	07°34.01'N	062°29.99'E	85	9.7	Sat-AIS
2017-05-04 13:10:16Z	07°33.67'N	062°26.05'E	82.6	9.5	Sat-AIS
2017-05-04 12:44:48Z	07°33.52'N	062°21.91'E	88.8	9.6	Sat-AIS
2017-05-04 12:43:48Z	07°33.51'N	062°21.74'E	88.2	9.8	Sat-AIS
2017-05-04 12:18:16Z	07°33.36'N	062°17.50'E	89.1	9.6	Sat-AIS
2017-05-04 12:17:47Z	07°33.36'N	062°17.42'E	89.2	9.6	Sat-AIS
2017-05-04 11:53:48Z	07°33.26'N	062°13.45'E	88.4	9.7	Sat-AIS
2017-05-04 11:51:47Z	07°33.25'N	062°13.11'E	89.9	9.8	Sat-AIS
2017-05-04 11:25:57Z	07°33.15'N	062°08.89'E	88.5	9.6	Sat-AIS
2017-05-04 11:13:55Z	07°33.09'N	062°06.94'E	89.6	10.1	Sat-AIS
2017-05-04 11:11:36Z	07°33.09'N	062°06.56'E	91.1	9.8	Sat-AIS
2017-05-04 11:00:58Z	07°33.02'N	062°04.83'E	84.4	9.6	Sat-AIS
2017-05-04 10:31:18Z	07°32.66'N	062°00.00'E	85.5	9.7	Sat-AIS
2017-05-04 10:10:37Z	07°32.38'N	061°56.61'E	87.4	9.8	Sat-AIS
2017-05-04 10:10:37Z	07°32.38'N	061°56.61'E	87.4	9.8	Sat-AIS
2017-05-04 09:44:47Z	07°32.14'N	061°52.39'E	88.3	9.8	Sat-AIS
2017-05-04 09:44:47Z	07°32.14'N	061°52.39'E	88.3	9.8	Sat-AIS
2017-05-04 09:11:17Z	07°32.06'N	061°46.87'E	89.7	9.8	Sat-AIS
2017-05-04 09:04:44Z	07°32.05'N	061°45.79'E	88.2	9.8	Sat-AIS
2017-05-04 09:03:44Z	07°32.04'N	061°45.63'E	87.2	9.9	Sat-AIS
2017-05-04 09:01:43Z	07°32.03'N	061°45.29'E	89.4	9.8	Sat-AIS
2017-05-04 08:47:26Z	07°31.97'N	061°42.90'E	86.2	9.6	Sat-AIS
2017-05-04 08:37:17Z	07°31.89'N	061°41.22'E	87.5	9.7	Sat-AIS
2017-05-04 08:03:18Z	07°31.56'N	061°35.63'E	84.6	9.9	Sat-AIS

2017-05-04 07:10:56Z	07°31.02'N	061°27.07'E	85.9	9.7	Sat-AIS
2017-05-04 06:42:38Z	07°30.76'N	061°22.58'E	86.3	9.2	Sat-AIS
2017-05-04 06:41:09Z	07°30.75'N	061°22.35'E	88.7	9.1	Sat-AIS
2017-05-04 05:28:16Z	07°30.36'N	061°10.83'E	86.6	9.5	Sat-AIS
2017-05-04 04:59:16Z	07°30.14'N	061°06.15'E	86	9.5	Sat-AIS
2017-05-04 04:58:16Z	07°30.13'N	061°05.98'E	88	9.6	Sat-AIS
2017-05-04 04:57:16Z	07°30.13'N	061°05.82'E	85.7	9.7	Sat-AIS
2017-05-04 04:46:46Z	07°30.01'N	061°04.12'E	86.3	9.4	Sat-AIS
2017-05-04 01:42:47Z	07°28.63'N	060°33.91'E	89.1	9.6	Sat-AIS
2017-05-04 01:11:59Z	07°28.48'N	060°28.86'E	86.4	9.9	Sat-AIS
2017-05-04 01:08:59Z	07°28.46'N	060°28.37'E	88	9.7	Sat-AIS
2017-05-04 00:49:17Z	07°28.34'N	060°25.11'E	87.3	9.8	Sat-AIS
2017-05-04 00:45:38Z	07°28.32'N	060°24.50'E	86.9	10.2	Sat-AIS
2017-05-04 00:43:19Z	07°28.30'N	060°24.11'E	85.4	10.1	Sat-AIS
2017-05-04 00:24:28Z	07°28.10'N	060°21.00'E	85.1	9.8	Sat-AIS
2017-05-04 00:17:38Z	07°28.03'N	060°19.88'E	86.2	9.8	Sat-AIS
2017-05-03 23:59:38Z	07°27.87'N	060°16.91'E	87.5	9.8	Sat-AIS
2017-05-03 23:53:16Z	07°27.85'N	060°15.87'E	87.4	9.7	Sat-AIS
2017-05-03 23:37:55Z	07°27.78'N	060°13.45'E	89.2	9.5	Sat-AIS
2017-05-03 23:25:58Z	07°27.71'N	060°11.55'E	88.5	9.2	Sat-AIS
2017-05-03 23:25:58Z	07°27.71'N	060°11.55'E	88.5	9.2	Sat-AIS
2017-05-03 23:00:37Z	07°27.56'N	060°07.45'E	86.9	9.7	Sat-AIS
2017-05-03 22:31:53Z	07°27.34'N	060°02.73'E	89.2	9.9	Sat-AIS
2017-05-03 22:15:24Z	07°27.20'N	059°59.98'E	85.2	10.1	Sat-AIS
2017-05-03 22:14:04Z	07°27.19'N	059°59.76'E	86.8	9.7	Sat-AIS
2017-05-03 22:13:07Z	07°27.18'N	059°59.60'E	86.6	9.6	Sat-AIS
2017-05-03 22:12:55Z	07°27.18'N	059°59.57'E	86.3	9.9	Sat-AIS

2017-05-03 22:04:37Z	07°27.08'N	059°58.21'E	85.6	9.6	Sat-AIS
2017-05-03 22:03:37Z	07°27.07'N	059°58.04'E	87.3	9.6	Sat-AIS
2017-05-03 21:10:19Z	07°26.62'N	059°49.54'E	87.7	9.2	Sat-AIS
2017-05-03 21:00:24Z	07°26.58'N	059°48.02'E	90.6	9.1	Sat-AIS
2017-05-03 20:43:35Z	07°26.54'N	059°45.39'E	88.4	9.3	Sat-AIS
2017-05-03 20:35:35Z	07°26.53'N	059°44.13'E	89.2	9.5	Sat-AIS
2017-05-03 20:34:35Z	07°26.53'N	059°43.97'E	89.3	9.4	Sat-AIS
2017-05-03 20:33:25Z	07°26.53'N	059°43.79'E	90.2	9.4	Sat-AIS
2017-05-03 20:32:49Z	07°26.53'N	059°43.69'E	89.3	9.4	Sat-AIS
2017-05-03 19:58:18Z	07°26.48'N	059°38.29'E	91.5	9.1	Sat-AIS
2017-05-03 18:46:48Z	07°26.06'N	059°26.98'E	85.1	9.8	Sat-AIS
2017-05-03 18:13:38Z	07°25.78'N	059°21.57'E	90.2	9.6	Sat-AIS
2017-05-03 17:04:48Z	07°25.29'N	059°10.85'E	87	9.1	Sat-AIS
2017-05-03 16:43:53Z	07°24.98'N	059°07.59'E	83.8	9.5	Sat-AIS
2017-05-03 16:43:53Z	07°24.98'N	059°07.59'E	83.8	9.5	Sat-AIS
2017-05-03 16:41:24Z	07°24.94'N	059°07.19'E	84.3	9.5	Sat-AIS
2017-05-03 16:35:54Z	07°24.84'N	059°06.30'E	85.8	9.7	Sat-AIS
2017-05-03 16:33:56Z	07°24.81'N	059°05.98'E	83.2	9.6	Sat-AIS
2017-05-03 13:42:08Z	07°23.37'N	058°38.25'E	88.7	9.4	Sat-AIS
2017-05-03 13:42:08Z	07°23.37'N	058°38.25'E	88.7	9.4	Sat-AIS
2017-05-03 13:42:08Z	07°23.37'N	058°38.25'E	88.7	9.4	Sat-AIS
2017-05-03 13:37:27Z	07°23.35'N	058°37.52'E	88.2	9.3	Sat-AIS
2017-05-03 13:16:27Z	07°23.19'N	058°34.10'E	87	9.8	Sat-AIS
2017-05-03 13:15:28Z	07°23.17'N	058°33.94'E	85.2	9.6	Sat-AIS
2017-05-03 12:50:29Z	07°22.92'N	058°29.87'E	87.6	9.8	Sat-AIS
2017-05-03 12:47:17Z	07°22.89'N	058°29.34'E	89.5	9.8	Sat-AIS
2017-05-03 12:22:07Z	07°22.77'N	058°25.22'E	89.5	9.8	Sat-AIS

2017-05-03 11:56:26Z	07°22.60'N	058°20.98'E	85.5	10	Sat-AIS
2017-05-03 11:31:07Z	07°22.43'N	058°16.84'E	86.3	9.4	Sat-AIS
2017-05-03 10:26:56Z	07°22.02'N	058°06.58'E	84	10	Sat-AIS
2017-05-03 10:25:36Z	07°21.99'N	058°06.36'E	87.5	9.9	Sat-AIS
2017-05-03 10:08:58Z	07°21.81'N	058°03.61'E	87.1	9.7	Sat-AIS
2017-05-03 09:31:57Z	07°21.46'N	057°57.62'E	85.8	9.7	Sat-AIS
2017-05-03 08:59:07Z	07°21.20'N	057°52.29'E	85.8	9.8	Sat-AIS
2017-05-03 08:26:36Z	07°21.03'N	057°47.01'E	88.7	9.6	Sat-AIS
2017-05-03 08:26:36Z	07°21.03'N	057°47.01'E	88.7	9.6	Sat-AIS
2017-05-03 08:09:27Z	07°20.92'N	057°44.24'E	87.4	9.3	Sat-AIS
2017-05-03 07:54:09Z	07°20.81'N	057°41.81'E	88.1	9.4	Sat-AIS
2017-05-03 07:04:56Z	07°20.84'N	057°34.11'E	89.6	9.3	Sat-AIS
2017-05-03 06:30:37Z	07°20.65'N	057°28.81'E	88.7	8.8	Sat-AIS
2017-05-03 06:00:35Z	07°20.36'N	057°24.10'E	83.8	9.6	Sat-AIS
2017-05-03 06:00:34Z	07°20.36'N	057°24.10'E	83.8	9.6	Sat-AIS
2017-05-03 06:00:07Z	07°20.36'N	057°24.03'E	85.2	9.5	Sat-AIS
2017-05-03 04:29:34Z	07°19.73'N	057°09.41'E	87.2	9.8	Sat-AIS
2017-05-03 04:26:28Z	07°19.70'N	057°08.88'E	86	10	Sat-AIS
2017-05-03 04:21:16Z	07°19.66'N	057°08.03'E	88.1	9.7	Sat-AIS
2017-05-03 02:13:27Z	07°18.83'N	056°47.17'E	88.5	9.2	Sat-AIS
2017-05-03 02:08:17Z	07°18.80'N	056°46.36'E	88.5	9.4	Sat-AIS
2017-05-03 01:40:47Z	07°18.45'N	056°41.85'E	82.9	9.6	Sat-AIS
2017-05-03 01:40:37Z	07°18.44'N	056°41.82'E	83.8	9.7	Sat-AIS
2017-05-03 01:20:17Z	07°18.12'N	056°38.49'E	87.9	9.9	Sat-AIS
2017-05-03 01:16:07Z	07°18.08'N	056°37.78'E	86.3	10.1	Sat-AIS
2017-05-03 00:55:17Z	07°17.84'N	056°34.23'E	86.4	10.1	Sat-AIS
2017-05-03 00:45:38Z	07°17.72'N	056°32.59'E	84.9	10	Sat-AIS

2017-05-03 00:29:57Z	07°17.55'N	056°30.00'E	86.8	9.7	Sat-AIS
2017-05-03 00:20:47Z	07°17.46'N	056°28.52'E	85.3	9.7	Sat-AIS
2017-05-02 23:55:57Z	07°17.28'N	056°24.45'E	88	10.1	Sat-AIS
2017-05-02 23:34:28Z	07°17.05'N	056°20.73'E	85.4	10.3	Sat-AIS
2017-05-02 23:30:46Z	07°17.02'N	056°20.09'E	87.8	10.4	Sat-AIS
2017-05-02 23:10:07Z	07°16.92'N	056°16.55'E	89.5	10.1	Sat-AIS
2017-05-02 23:04:27Z	07°16.89'N	056°15.59'E	89.7	10.1	Sat-AIS
2017-05-02 22:19:23Z	07°16.68'N	056°08.03'E	87.2	10	Sat-AIS
2017-05-02 22:17:43Z	07°16.67'N	056°07.76'E	89.3	10.1	Sat-AIS
2017-05-02 22:16:43Z	07°16.67'N	056°07.59'E	87.4	9.9	Sat-AIS
2017-05-02 22:03:17Z	07°16.59'N	056°05.27'E	87.9	10.4	Sat-AIS
2017-05-02 21:58:26Z	07°16.57'N	056°04.45'E	88.3	10.2	Sat-AIS
2017-05-02 21:57:14Z	07°16.56'N	056°04.24'E	88.7	10.3	Sat-AIS
2017-05-02 21:55:26Z	07°16.55'N	056°03.93'E	88	10.4	Sat-AIS
2017-05-02 21:53:56Z	07°16.55'N	056°03.67'E	88.8	10.3	Sat-AIS
2017-05-02 21:51:46Z	07°16.54'N	056°03.29'E	88.1	10.4	Sat-AIS
2017-05-02 21:29:47Z	07°16.41'N	055°59.47'E	86.6	10.2	Sat-AIS
2017-05-02 20:47:53Z	07°16.07'N	055°52.27'E	89.7	10.1	Sat-AIS
2017-05-02 20:27:47Z	07°15.97'N	055°48.81'E	89.2	10.2	Sat-AIS
2017-05-02 19:44:26Z	07°15.64'N	055°41.28'E	85.1	10.4	Sat-AIS
2017-05-02 19:11:18Z	07°15.32'N	055°35.58'E	88.2	10.4	Sat-AIS
2017-05-02 18:34:28Z	07°15.04'N	055°29.13'E	86.1	10.2	Sat-AIS
2017-05-02 18:01:48Z	07°14.68'N	055°23.46'E	86.2	10.5	Sat-AIS
2017-05-02 17:45:26Z	07°14.54'N	055°20.59'E	87.4	10.5	Sat-AIS
2017-05-02 17:28:37Z	07°14.43'N	055°17.60'E	89.2	10.7	Sat-AIS
2017-05-02 17:28:37Z	07°14.43'N	055°17.60'E	89.2	10.7	Sat-AIS
2017-05-02 16:09:55Z	07°13.66'N	055°03.50'E	84	10.2	Sat-AIS

2017-05-02 16:09:54Z	07°13.66'N	055°03.50'E	84	10.2	Sat-AIS
2017-05-02 14:39:19Z	07°12.74'N	054°48.06'E	87.9	9.9	Sat-AIS
2017-05-02 14:33:57Z	07°12.72'N	054°47.16'E	88.1	10.1	Sat-AIS
2017-05-02 14:10:27Z	07°12.61'N	054°43.17'E	89.3	10	Sat-AIS
2017-05-02 14:04:16Z	07°12.61'N	054°42.12'E	89.6	9.9	Sat-AIS
2017-05-02 13:44:16Z	07°12.60'N	054°38.74'E	88.4	10.1	Sat-AIS
2017-05-02 13:44:07Z	07°12.60'N	054°38.71'E	87.4	9.9	Sat-AIS
2017-05-02 13:42:16Z	07°12.59'N	054°38.40'E	88.7	10.1	Sat-AIS
2017-05-02 13:19:57Z	07°12.49'N	054°34.71'E	88.7	9.6	Sat-AIS
2017-05-02 13:19:38Z	07°12.48'N	054°34.65'E	86	9.6	Sat-AIS
2017-05-02 12:54:17Z	07°12.38'N	054°30.49'E	88.2	9.8	Sat-AIS
2017-05-02 12:52:17Z	07°12.36'N	054°30.16'E	85.8	9.7	Sat-AIS
2017-05-02 12:04:27Z	07°11.90'N	054°22.29'E	85.8	10	Sat-AIS
2017-05-02 12:01:08Z	07°11.86'N	054°21.74'E	86.3	9.9	Sat-AIS
2017-05-02 11:37:57Z	07°11.58'N	054°17.94'E	87.4	9.7	Sat-AIS
2017-05-02 11:36:38Z	07°11.57'N	054°17.73'E	87.8	9.9	Sat-AIS
2017-05-02 11:19:16Z	07°11.37'N	054°14.82'E	84.6	10	Sat-AIS
2017-05-02 11:18:06Z	07°11.36'N	054°14.63'E	84.4	10	Sat-AIS
2017-05-02 11:12:28Z	07°11.30'N	054°13.70'E	87.8	9.8	Sat-AIS
2017-05-02 10:27:37Z	07°11.08'N	054°06.32'E	88.4	10	Sat-AIS
2017-05-02 10:12:54Z	07°11.05'N	054°03.83'E	87.9	10.2	Sat-AIS
2017-05-02 10:10:44Z	07°11.04'N	054°03.47'E	89.4	9.7	Sat-AIS
2017-05-02 09:54:17Z	07°11.05'N	054°00.75'E	88.8	9.8	Sat-AIS
2017-05-02 09:50:05Z	07°11.04'N	054°00.05'E	87.6	10.2	Sat-AIS
2017-05-02 09:49:05Z	07°11.04'N	053°59.88'E	89.8	10.2	Sat-AIS
2017-05-02 09:48:05Z	07°11.04'N	053°59.71'E	89.3	10.2	Sat-AIS
2017-05-02 09:46:16Z	07°11.04'N	053°59.40'E	90.8	10.1	Sat-AIS

2017-05-02 09:19:47Z	07°10.70'N	053°54.90'E	84.2	10.1	Sat-AIS
2017-05-02 08:47:37Z	07°10.34'N	053°49.53'E	89.2	10.1	Sat-AIS
2017-05-02 08:47:37Z	07°10.34'N	053°49.53'E	89.2	10.1	Sat-AIS
2017-05-02 08:36:43Z	07°10.28'N	053°47.71'E	89.5	9.8	Sat-AIS
2017-05-02 08:36:43Z	07°10.28'N	053°47.71'E	89.5	9.8	Sat-AIS
2017-05-02 08:35:43Z	07°10.28'N	053°47.55'E	88.4	9.8	Sat-AIS
2017-05-02 08:35:18Z	07°10.28'N	053°47.47'E	88.8	9.8	Sat-AIS
2017-05-02 08:32:23Z	07°10.27'N	053°47.00'E	88.3	9.9	Sat-AIS
2017-05-02 08:16:37Z	07°10.24'N	053°44.38'E	87.6	9.9	Sat-AIS
2017-05-02 08:10:25Z	07°10.20'N	053°43.35'E	88.1	9.9	Sat-AIS
2017-05-02 07:56:27Z	07°10.10'N	053°41.04'E	87.5	9.8	Sat-AIS
2017-05-02 07:21:57Z	07°09.86'N	053°35.32'E	87.8	10	Sat-AIS
2017-05-02 07:08:35Z	07°09.76'N	053°33.06'E	88.1	10.2	Sat-AIS
2017-05-02 06:47:18Z	07°09.60'N	053°29.37'E	86.5	10	Sat-AIS
2017-05-02 05:44:06Z	07°08.90'N	053°18.73'E	86.3	9.9	Sat-AIS
2017-05-02 05:33:35Z	07°08.78'N	053°16.98'E	85	9.9	Sat-AIS
2017-05-02 05:33:34Z	07°08.78'N	053°16.98'E	85	9.9	Sat-AIS
2017-05-02 04:07:06Z	07°08.12'N	053°02.44'E	90.8	10.2	Sat-AIS
2017-05-02 04:05:46Z	07°08.11'N	053°02.22'E	90.6	10.1	Sat-AIS
2017-05-02 03:02:38Z	07°07.75'N	052°51.34'E	88.3	10.2	Sat-AIS
2017-05-02 02:45:39Z	07°07.64'N	052°48.43'E	87.8	10	Sat-AIS
2017-05-02 02:40:17Z	07°07.59'N	052°47.50'E	87.5	10.3	Sat-AIS
2017-05-02 02:17:17Z	07°07.42'N	052°43.58'E	88	10	Sat-AIS
2017-05-02 02:08:47Z	07°07.35'N	052°42.15'E	88.1	10.1	Sat-AIS
2017-05-02 01:40:58Z	07°07.06'N	052°37.48'E	86.6	9.8	Sat-AIS
2017-05-02 01:22:07Z	07°06.88'N	052°34.43'E	86.9	9.4	Sat-AIS
2017-05-02 01:19:37Z	07°06.85'N	052°34.02'E	88.1	9.5	Sat-AIS

2017-05-02 01:16:37Z	07°06.83'N	052°33.54'E	85.9	9.8	Sat-AIS
2017-05-02 00:51:27Z	07°06.65'N	052°29.49'E	87.9	9.5	Sat-AIS
2017-05-02 00:29:39Z	07°06.52'N	052°26.05'E	87	9.5	Sat-AIS
2017-05-02 00:25:48Z	07°06.50'N	052°25.44'E	88.6	9.5	Sat-AIS
2017-05-02 00:05:18Z	07°06.34'N	052°22.15'E	86.6	9.5	Sat-AIS
2017-05-01 23:59:48Z	07°06.29'N	052°21.27'E	86.5	9.5	Sat-AIS
2017-05-01 23:47:57Z	07°06.20'N	052°19.39'E	88.4	9.5	Sat-AIS
2017-05-01 23:46:57Z	07°06.19'N	052°19.22'E	87.4	9.4	Sat-AIS
2017-05-01 23:45:57Z	07°06.19'N	052°19.06'E	87.8	9.5	Sat-AIS
2017-05-01 23:43:36Z	07°06.17'N	052°18.69'E	86.4	9.5	Sat-AIS
2017-05-01 23:37:28Z	07°06.13'N	052°17.69'E	88.4	9.8	Sat-AIS
2017-05-01 23:36:28Z	07°06.12'N	052°17.52'E	87.7	10	Sat-AIS
2017-05-01 23:34:58Z	07°06.11'N	052°17.28'E	86.9	9.8	Sat-AIS
2017-05-01 22:56:18Z	07°05.85'N	052°11.02'E	86.8	9.6	Sat-AIS
2017-05-01 22:05:14Z	07°05.25'N	052°02.89'E	84.1	9.5	Sat-AIS
2017-05-01 22:03:34Z	07°05.23'N	052°02.62'E	86.5	9.5	Sat-AIS
2017-05-01 22:02:14Z	07°05.22'N	052°02.41'E	86.5	9.5	Sat-AIS
2017-05-01 21:46:28Z	07°05.10'N	051°59.92'E	87.8	9.6	Sat-AIS
2017-05-01 21:43:26Z	07°05.07'N	051°59.43'E	88	9.4	Sat-AIS
2017-05-01 21:40:35Z	07°05.05'N	051°58.98'E	89.3	9.4	Sat-AIS
2017-05-01 21:38:25Z	07°05.04'N	051°58.65'E	87.8	9.3	Sat-AIS
2017-05-01 21:37:25Z	07°05.03'N	051°58.49'E	86.6	9.4	Sat-AIS
2017-05-01 21:34:45Z	07°05.01'N	051°58.06'E	87.8	9.4	Sat-AIS
2017-05-01 20:39:48Z	07°04.85'N	051°49.27'E	91.1	9.5	Sat-AIS
2017-05-01 20:04:48Z	07°04.71'N	051°43.63'E	87.6	9.6	Sat-AIS
2017-05-01 19:30:49Z	07°04.54'N	051°38.16'E	85.2	9.5	Sat-AIS
2017-05-01 18:55:17Z	07°04.14'N	051°32.45'E	83.3	9.6	Sat-AIS

2017-05-01 18:51:07Z	07°04.08'N	051°31.77'E	84.9	9.7	Sat-AIS
2017-05-01 18:23:47Z	07°03.82'N	051°27.37'E	87.1	9.3	Sat-AIS
2017-05-01 17:50:08Z	07°03.65'N	051°21.98'E	89.2	9.7	Sat-AIS
2017-05-01 17:31:08Z	07°03.54'N	051°18.90'E	86.5	9.6	Sat-AIS
2017-05-01 15:54:47Z	07°03.06'N	051°03.36'E	89	9.5	Sat-AIS
2017-05-01 15:07:27Z	07°02.59'N	050°55.59'E	83.8	9.8	Sat-AIS
2017-05-01 15:01:37Z	07°02.49'N	050°54.63'E	83.9	9.9	Sat-AIS
2017-05-01 14:40:26Z	07°02.19'N	050°51.16'E	85.7	9.9	Sat-AIS
2017-05-01 14:35:58Z	07°02.12'N	050°50.42'E	84.4	9.7	Sat-AIS
2017-05-01 14:14:16Z	07°01.81'N	050°46.82'E	83.7	10.7	Sat-AIS
2017-05-01 13:48:06Z	07°01.47'N	050°42.17'E	84.6	10.7	Sat-AIS
2017-05-01 13:24:46Z	07°01.37'N	050°38.01'E	89.1	10.7	Sat-AIS
2017-05-01 13:21:56Z	07°01.36'N	050°37.50'E	89.9	10.7	Sat-AIS
2017-05-01 12:56:38Z	07°01.31'N	050°33.04'E	88.4	10.6	Sat-AIS
2017-05-01 12:31:58Z	07°01.16'N	050°28.60'E	88.1	10.6	Sat-AIS
2017-05-01 12:13:16Z	07°01.00'N	050°25.21'E	88.4	10.5	Sat-AIS
2017-05-01 12:12:16Z	07°00.99'N	050°25.04'E	87.2	10.6	Sat-AIS
2017-05-01 12:11:16Z	07°00.98'N	050°24.85'E	86.9	10.7	Sat-AIS
2017-05-01 12:10:16Z	07°00.97'N	050°24.68'E	86.5	10.5	Sat-AIS
2017-05-01 12:08:16Z	07°00.94'N	050°24.32'E	85.2	10.7	Sat-AIS
2017-05-01 12:07:17Z	07°00.93'N	050°24.14'E	85.8	10.6	Sat-AIS
2017-05-01 12:06:07Z	07°00.92'N	050°23.94'E	87.3	10.7	Sat-AIS
2017-05-01 11:57:08Z	07°00.80'N	050°22.33'E	85.9	10.6	Sat-AIS
2017-05-01 11:47:16Z	07°00.67'N	050°20.56'E	84.3	10.6	Sat-AIS
2017-05-01 11:23:46Z	07°00.44'N	050°16.30'E	86	10.9	Sat-AIS
2017-05-01 10:48:57Z	07°00.20'N	050°09.85'E	89.4	11	Sat-AIS
2017-05-01 10:15:08Z	07°00.03'N	050°03.55'E	88.6	11.3	Sat-AIS

2017-05-01 09:58:23Z	06°59.87'N	050°00.46'E	86.7	10.8	Sat-AIS
2017-05-01 09:56:44Z	06°59.84'N	050°00.15'E	85.6	11	Sat-AIS
2017-05-01 09:55:44Z	06°59.83'N	049°59.97'E	84.6	11	Sat-AIS
2017-05-01 09:54:04Z	06°59.80'N	049°59.67'E	84	11.1	Sat-AIS
2017-05-01 09:46:16Z	06°59.66'N	049°58.21'E	84.9	11	Sat-AIS
2017-05-01 09:32:25Z	06°59.43'N	049°55.66'E	84.9	11	Sat-AIS
2017-05-01 09:30:16Z	06°59.38'N	049°55.27'E	82.7	10.8	Sat-AIS
2017-05-01 09:29:37Z	06°59.37'N	049°55.14'E	82.9	10.9	Sat-AIS
2017-05-01 09:28:55Z	06°59.35'N	049°55.02'E	83.3	10.7	Sat-AIS
2017-05-01 09:27:55Z	06°59.34'N	049°54.84'E	85.6	11	Sat-AIS
2017-05-01 09:24:35Z	06°59.28'N	049°54.23'E	82.8	11	Sat-AIS
2017-05-01 09:09:36Z	06°58.98'N	049°51.47'E	83	11.1	Sat-AIS
2017-05-01 08:56:47Z	06°58.70'N	049°49.09'E	81.9	11	Sat-AIS
2017-05-01 08:50:57Z	06°58.55'N	049°48.02'E	82.8	11.1	Sat-AIS
2017-05-01 08:17:57Z	06°57.80'N	049°41.97'E	84.6	10.9	Sat-AIS
2017-05-01 08:17:57Z	06°57.80'N	049°41.97'E	84.6	10.9	Sat-AIS
2017-05-01 08:17:43Z	06°57.80'N	049°41.94'E	84.7	11	Sat-AIS
2017-05-01 08:15:43Z	06°57.76'N	049°41.57'E	82.9	11	Sat-AIS
2017-05-01 07:47:58Z	06°57.37'N	049°36.47'E	88.8	11.3	Sat-AIS
2017-05-01 07:14:28Z	06°57.14'N	049°30.98'E	85.7	6.7	Sat-AIS
2017-05-01 06:56:57Z	06°57.01'N	049°28.97'E	88.4	6.7	Sat-AIS
2017-05-01 06:32:49Z	06°56.36'N	049°27.18'E	24.4	2.9	Sat-AIS
2017-05-01 03:06:08Z	06°55.92'N	049°26.00'E	167.4	0	Sat-AIS
2017-05-01 01:36:09Z	06°55.91'N	049°26.01'E	162.2	0	Sat-AIS
2017-04-30 23:57:07Z	06°55.92'N	049°26.00'E	171.8	0	Sat-AIS
2017-04-30 22:54:07Z	06°55.93'N	049°25.99'E	304	0.2	Sat-AIS
2017-04-30 22:15:08Z	06°55.93'N	049°25.99'E	254.8	0	Sat-AIS

2017-04-30 22:15:08Z	06°55.93'N	049°25.99'E	254.8	0	Sat-AIS
2017-04-30 20:27:07Z	06°55.93'N	049°25.98'E	153.8	0.2	Sat-AIS
2017-04-30 17:12:06Z	06°55.93'N	049°25.97'E	139.3	0.1	Sat-AIS
2017-04-30 14:24:08Z	06°55.93'N	049°25.98'E	303.7	0	Sat-AIS
2017-04-30 13:00:07Z	06°55.93'N	049°25.98'E	346.6	0	Sat-AIS
2017-04-30 11:45:09Z	06°55.93'N	049°25.99'E	253.9	0	Sat-AIS
2017-04-30 11:12:10Z	06°55.93'N	049°25.98'E	199.8	0	Sat-AIS
2017-04-30 10:06:07Z	06°55.92'N	049°25.99'E	74.1	0.1	Sat-AIS
2017-04-30 09:33:08Z	06°55.93'N	049°25.99'E	155.2	0	Sat-AIS
2017-04-30 06:39:03Z	06°55.92'N	049°26.00'E	204.3	0.1	Sat-AIS
2017-04-30 05:06:06Z	06°55.91'N	049°26.01'E	355.2	0.2	Sat-AIS
2017-04-30 05:06:06Z	06°55.91'N	049°26.01'E	355.2	0.2	Sat-AIS
2017-04-30 03:18:10Z	06°55.91'N	049°26.01'E	212.9	0.1	Sat-AIS
2017-04-30 02:27:09Z	06°55.91'N	049°26.01'E	340.1	0.2	Sat-AIS
2017-04-30 02:21:09Z	06°55.91'N	049°26.02'E	208.5	0.1	Sat-AIS
2017-04-30 01:03:07Z	06°55.91'N	049°26.02'E	305.6	0	Sat-AIS
2017-04-29 23:12:04Z	06°55.92'N	049°26.00'E	111.5	0.1	Sat-AIS
2017-04-29 21:33:04Z	06°55.93'N	049°25.99'E	300.5	0	Sat-AIS
2017-04-29 16:51:07Z	06°55.94'N	049°25.97'E	274.5	0	Sat-AIS
2017-04-29 15:18:06Z	06°55.93'N	049°25.99'E	90.3	0	Sat-AIS
2017-04-29 14:51:09Z	06°55.93'N	049°25.99'E	308.6	0.1	Sat-AIS
2017-04-29 13:54:07Z	06°55.93'N	049°25.99'E	246.5	0	Sat-AIS
2017-04-29 11:03:03Z	06°55.93'N	049°25.99'E	276.9	0.3	Sat-AIS
2017-04-29 10:30:06Z	06°55.93'N	049°25.99'E	131.3	0.1	Sat-AIS
2017-04-29 10:27:07Z	06°55.93'N	049°25.99'E	306.8	0.2	Sat-AIS
2017-04-29 09:57:10Z	06°55.93'N	049°25.98'E	221.2	0.1	Sat-AIS
2017-04-29 09:27:04Z	06°55.94'N	049°25.98'E	165.4	0	Sat-AIS

2017-04-29 06:18:08Z	06°55.93'N	049°25.99'E	268.2	0	Sat-AIS
2017-04-29 06:18:08Z	06°55.93'N	049°25.99'E	268.2	0	Sat-AIS
2017-04-29 01:12:07Z	06°55.92'N	049°26.00'E	300.8	0.1	Sat-AIS
2017-04-29 00:42:07Z	06°55.92'N	049°26.00'E	212.3	0	Sat-AIS
2017-04-29 00:09:08Z	06°55.93'N	049°25.99'E	269.7	0.1	Sat-AIS
2017-04-28 23:33:10Z	06°55.93'N	049°25.99'E	231	0	Sat-AIS
2017-04-28 20:09:08Z	06°55.93'N	049°25.98'E	144.8	0	Sat-AIS
2017-04-28 18:57:08Z	06°55.94'N	049°25.98'E	334.7	0.1	Sat-AIS
2017-04-28 16:30:05Z	06°55.94'N	049°25.98'E	68.9	0	Sat-AIS
2017-04-28 13:42:10Z	06°55.94'N	049°25.98'E	301.2	0.3	Sat-AIS
2017-04-28 12:30:10Z	06°55.94'N	049°25.97'E	356.7	0	Sat-AIS
2017-04-28 11:24:08Z	06°55.94'N	049°25.98'E	101.6	0	Sat-AIS
2017-04-28 06:30:04Z	06°55.92'N	049°26.01'E	219.7	0.1	Sat-AIS
2017-04-28 04:51:06Z	06°55.92'N	049°26.01'E	270.6	0	Sat-AIS
2017-04-28 03:27:09Z	06°55.92'N	049°26.01'E	326.9	0	Sat-AIS
2017-04-28 02:57:09Z	06°55.93'N	049°26.00'E	193	0.1	Sat-AIS
2017-04-28 01:00:07Z	06°55.93'N	049°25.99'E	5	0	Sat-AIS
2017-04-27 23:57:10Z	06°55.94'N	049°25.98'E	193.6	0	Sat-AIS
2017-04-27 21:33:08Z	06°55.94'N	049°25.98'E	63.8	0.2	Sat-AIS
2017-04-27 18:12:06Z	06°55.95'N	049°25.96'E	260.3	0.2	Sat-AIS
2017-04-27 17:51:08Z	06°55.94'N	049°25.96'E	108.8	0	Sat-AIS
2017-04-27 17:51:08Z	06°55.94'N	049°25.96'E	108.8	0	Sat-AIS
2017-04-27 12:21:08Z	06°55.94'N	049°25.94'E	240.6	0	Sat-AIS
2017-04-27 10:42:10Z	06°55.94'N	049°25.96'E	291.7	0	Sat-AIS
2017-04-27 05:57:05Z	06°55.92'N	049°26.00'E	323.8	0	Sat-AIS
2017-04-27 03:51:07Z	06°55.92'N	049°26.00'E	263.9	0.1	Sat-AIS
2017-04-27 01:21:10Z	06°55.93'N	049°25.98'E	322.6	0	Sat-AIS

2017-04-27 00:48:08Z	06°55.93'N	049°25.98'E	295.2	0	Sat-AIS
2017-04-26 17:30:08Z	06°55.80'N	049°25.94'E	358.2	0.9	Sat-AIS
2017-04-26 17:30:08Z	06°55.80'N	049°25.94'E	358.2	0.9	Sat-AIS
2017-04-26 15:57:08Z	06°54.86'N	049°25.92'E	0.2	0.6	Sat-AIS
2017-04-26 13:51:06Z	06°54.85'N	049°25.92'E	93.3	0	Sat-AIS
2017-04-26 05:25:56Z	06°54.76'N	049°25.99'E	84.4	0.7	Sat-AIS
2017-04-26 05:25:53Z	06°54.76'N	049°25.99'E	84.4	0.7	Sat-AIS
2017-04-26 05:19:47Z	06°54.72'N	049°25.93'E	244.7	0.1	Sat-AIS
2017-04-26 05:18:18Z	06°54.74'N	049°25.95'E	230.7	1.6	Sat-AIS
2017-04-26 04:55:59Z	06°56.15'N	049°26.83'E	204.6	7.2	Sat-AIS
2017-04-26 04:34:07Z	06°58.01'N	049°28.53'E	229.4	2.8	Sat-AIS
2017-04-26 04:27:17Z	06°58.35'N	049°28.93'E	225.1	5.9	Sat-AIS
2017-04-26 04:22:47Z	06°58.66'N	049°29.24'E	221.5	5.4	Sat-AIS
2017-04-26 03:09:54Z	06°59.07'N	049°29.46'E	259.9	0	Sat-AIS
2017-04-26 02:42:54Z	06°59.08'N	049°29.44'E	175.4	0.1	Sat-AIS
2017-04-26 01:48:54Z	06°59.07'N	049°29.46'E	301.8	0.2	Sat-AIS
2017-04-25 23:03:49Z	06°59.07'N	049°29.41'E	118.3	0.1	Sat-AIS
2017-04-25 22:27:19Z	06°59.06'N	049°29.40'E	84	0	Sat-AIS
2017-04-25 16:51:16Z	06°58.34'N	049°29.30'E	287.4	0.1	Sat-AIS
2017-04-25 16:09:18Z	06°58.29'N	049°29.30'E	72.9	0.2	Sat-AIS
2017-04-25 13:06:15Z	06°58.28'N	049°29.32'E	219.5	0	Sat-AIS
2017-04-25 13:06:15Z	06°58.28'N	049°29.32'E	219.5	0	Sat-AIS
2017-04-25 11:27:16Z	06°58.28'N	049°29.31'E	272.2	0	Sat-AIS
2017-04-25 06:39:15Z	06°58.27'N	049°29.35'E	251.6	0.1	Sat-AIS
2017-04-25 05:03:17Z	06°58.26'N	049°29.35'E	292	0.5	Sat-AIS
2017-04-25 04:54:19Z	06°58.25'N	049°29.35'E	293.5	0.3	Sat-AIS
2017-04-25 04:26:15Z	06°58.08'N	049°29.41'E	267.8	3.7	Sat-AIS

2017-04-25 04:13:53Z	06°58.29'N	049°30.29'E	255.1	4.6	Sat-AIS
2017-04-25 04:05:35Z	06°58.50'N	049°30.78'E	251.4	2.8	Sat-AIS
2017-04-25 02:47:17Z	06°58.01'N	049°31.15'E	296.2	0.1	Sat-AIS
2017-04-25 02:05:19Z	06°58.01'N	049°31.15'E	241.4	0	Sat-AIS
2017-04-25 01:38:18Z	06°58.01'N	049°31.15'E	276.9	0.2	Sat-AIS
2017-04-24 23:50:17Z	06°58.00'N	049°31.15'E	297.3	0.2	Sat-AIS
2017-04-24 22:14:17Z	06°58.00'N	049°31.16'E	120.2	0.2	Sat-AIS
2017-04-24 21:32:19Z	06°58.00'N	049°31.16'E	190.3	0	Sat-AIS
2017-04-24 16:38:17Z	06°57.68'N	049°31.08'E	320.9	0	Sat-AIS
2017-04-24 16:14:16Z	06°57.69'N	049°31.09'E	80.9	0	Sat-AIS
2017-04-24 15:44:19Z	06°57.68'N	049°31.09'E	306	0	Sat-AIS
2017-04-24 15:17:19Z	06°57.68'N	049°31.09'E	121.6	0.2	Sat-AIS
2017-04-24 14:26:18Z	06°57.68'N	049°31.08'E	150.1	0	Sat-AIS
2017-04-24 13:59:19Z	06°57.68'N	049°31.08'E	118.5	0	Sat-AIS
2017-04-24 10:23:19Z	06°57.67'N	049°31.11'E	277.1	0.1	Sat-AIS
2017-04-24 06:20:16Z	06°57.67'N	049°31.11'E	351.3	0.1	Sat-AIS
2017-04-24 05:26:16Z	06°57.66'N	049°31.11'E	257.9	0	Sat-AIS
2017-04-24 05:11:19Z	06°57.66'N	049°31.12'E	224.8	0.1	Sat-AIS
2017-04-24 01:26:17Z	06°57.68'N	049°31.09'E	277	0.2	Sat-AIS
2017-04-23 21:44:13Z	06°57.67'N	049°31.09'E	247.4	0.1	Sat-AIS
2017-04-23 18:50:16Z	06°57.69'N	049°31.08'E	192.7	0.3	Sat-AIS
2017-04-23 18:20:17Z	06°57.68'N	049°31.07'E	273.9	0	Sat-AIS
2017-04-23 18:08:18Z	06°57.68'N	049°31.07'E	255.5	0.1	Sat-AIS
2017-04-23 18:08:18Z	06°57.68'N	049°31.07'E	255.5	0.1	Sat-AIS
2017-04-23 16:17:19Z	06°57.68'N	049°31.08'E	243.8	0	Sat-AIS
2017-04-23 14:59:19Z	06°57.68'N	049°31.08'E	317.3	0.1	Sat-AIS
2017-04-23 14:20:17Z	06°57.68'N	049°31.08'E	266.7	0.1	Sat-AIS

2017-04-23 12:08:19Z	06°57.68'N	049°31.08'E	293.8	0	Sat-AIS
2017-04-23 11:53:17Z	06°57.68'N	049°31.09'E	279.6	0	Sat-AIS
2017-04-23 11:23:19Z	06°57.67'N	049°31.09'E	286.8	0	Sat-AIS
2017-04-23 08:38:17Z	06°57.67'N	049°31.10'E	91.5	0.9	Sat-AIS
2017-04-23 02:50:17Z	06°57.68'N	049°31.08'E	198.1	0.1	Sat-AIS
2017-04-23 02:23:18Z	06°57.68'N	049°31.09'E	159.6	0	Sat-AIS
2017-04-23 01:47:16Z	06°57.68'N	049°31.09'E	144.1	0	Sat-AIS
2017-04-23 01:14:18Z	06°57.68'N	049°31.09'E	94.1	0.2	Sat-AIS
2017-04-22 18:05:17Z	06°57.67'N	049°31.10'E	325.3	0	Sat-AIS
2017-04-22 17:38:17Z	06°57.68'N	049°31.08'E	47.4	0	Sat-AIS
2017-04-22 16:44:19Z	06°57.68'N	049°31.08'E	329.3	0	Sat-AIS
2017-04-22 16:20:15Z	06°57.68'N	049°31.09'E	279.7	0.1	Sat-AIS
2017-04-22 15:14:17Z	06°57.68'N	049°31.08'E	15.5	0	Sat-AIS
2017-04-22 14:44:18Z	06°57.68'N	049°31.08'E	307.4	0.1	Sat-AIS
2017-04-22 09:20:15Z	06°57.67'N	049°31.09'E	28	0	Sat-AIS
2017-04-22 05:14:18Z	06°57.67'N	049°31.10'E	181.3	0	Sat-AIS
2017-04-22 03:44:18Z	06°57.68'N	049°31.08'E	336.9	0	Sat-AIS
2017-04-22 03:11:18Z	06°57.68'N	049°31.09'E	332.3	0	Sat-AIS
2017-04-21 17:17:18Z	06°57.68'N	049°31.07'E	166.2	0.1	Sat-AIS
2017-04-21 16:50:19Z	06°57.68'N	049°31.08'E	302.4	0.1	Sat-AIS
2017-04-21 13:26:19Z	06°57.69'N	049°31.06'E	272.2	0	Sat-AIS
2017-04-21 12:35:19Z	06°57.68'N	049°31.07'E	325.6	0	Sat-AIS
2017-04-21 06:05:20Z	06°57.67'N	049°31.09'E	103.9	0.1	Sat-AIS
2017-04-21 04:56:17Z	06°57.68'N	049°31.09'E	126.2	0	Sat-AIS
2017-04-21 04:11:16Z	06°57.68'N	049°31.09'E	255	0.1	Sat-AIS
2017-04-21 02:56:17Z	06°57.68'N	049°31.08'E	168.1	0	Sat-AIS

TRANSSHIPMENT DECLARATION FORM

TRANSSHIPMENT DECLARATION FORM

Name of Vessel: WISDOM SEA REEFER		Name of Captain: MR. MYO THANT		dd mm yr 30th April 2017	Port	For Official Use Only				
Registration No. L-2638505		Name of Operators/Charters VIRGIN FISHING COMPANY		Departure: / /	BOSASO, PUNTLAND	Date of Submission:				
Call Sign: HQXQ4		HSFL No:		Arrival: / /		Pending requirements:				
				This form is to be completed for vessels engaged in the carriage/processing/refrigeration of marine resources such as Fish Carriers/Fish Factory/Reefer Carriers/Refrigerated Cargo Vessels etc.						
Date of Transshipment	Coordinates of Places of Transshipment	Name of Fishing Vessel	Nationality of Vessel	Species Transshipped	Amount (kg)	Ports of Unloading	Unloading Dates	Qty Unloaded (kg)	Ports of Final Destination of Cargo	Quantity (kg)
27/28/29/30-Apr-2017	Lat:06-55.94°N,Long:049-25.94°E	CHAICHANACHOKE 8	DJIBOUTI	EAGLE RAY	2,457	THAILAND			THAILAND	
27/28/29/30-Apr-2017	Lat:06-55.94°N,Long:049-25.94°E	CHAICHANACHOKE 8	DJIBOUTI	FRINGEFIN FISH	19,575	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94°N,Long:049-25.94°E	CHAICHANACHOKE 8	DJIBOUTI	CROAKER	1,755	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94°N,Long:049-25.94°E	CHAICHANACHOKE 8	DJIBOUTI	CHUB MACKEREL	30,375	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94°N,Long:049-25.94°E	CHAICHANACHOKE 8	DJIBOUTI	HAIRTAIL	8,100	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94°N,Long:049-25.94°E	CHAICHANACHOKE 8	DJIBOUTI	MACKEREL SCAD	141,075	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94°N,Long:049-25.94°E	CHAICHANACHOKE 8	DJIBOUTI	THREADFIN BREEM	73,575	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94°N,Long:049-25.94°E	CHAICHANACHOKE 8	DJIBOUTI	FALSE TREVALLY	3,456	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94°N,Long:049-25.94°E	CHAICHANACHOKE 8	DJIBOUTI	LIZARD	7,425	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94°N,Long:049-25.94°E	CHAICHANACHOKE 8	DJIBOUTI	GREY EMPEROR	2,187	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94°N,Long:049-25.94°E	CHAICHANACHOKE 8	DJIBOUTI	BONITO	3,496	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94°N,Long:049-25.94°E	CHAICHANACHOKE 8	DJIBOUTI	CUTTLEFISH	2,578	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94°N,Long:049-25.94°E	CHAICHANACHOKE 8	DJIBOUTI	SQUID	30,064	"			"	

326,118

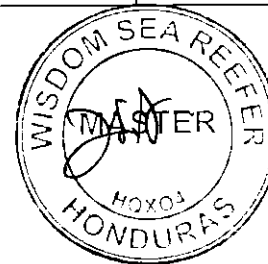


TRANSSHIPMENT DECLARATION FORM

TRANSSHIPMENT DECLARATION FORM

Name of Vessel: WISDOM SEA REEFER		Name of Captain: MR. MYO THANT		dd mm yr 30th April 2017		Port: BOSASO, PUNTLAND		For Official Use Only		
Registration No. L-2638505		Name of Operators/Charters VIRGIN FISHING COMPANY		Departure: / /				Date of Submission:		
Call Sign: HQXQ4		HSFL No:		Arrival: / /				Pending requirements:		
								Comments:		
This form is to be completed for vessels engaged in the carriage/processing/refrigeration of marine resources such as Fish Carriers/Fish Factory/Reefer Carriers/Refrigerated Cargo Vessels etc.										
Date of Transshipment	Coordinates of Places of Transshipment	Name of Fishing Vessel	Nationality of Vessel	Species Transhipped	Amount (kg)	Ports of Unloading	Unloading Dates	Qty Unloaded (kg)	Ports of Final Destination of Cargo	Quantity (kgs)
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	EAGLE RAY	2,295	THAILAND			THAILAND	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	FRINGEFIN FISH	32,400	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	CROAKER	1,390	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	CHUB MACKEREL	43,200	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	HAIRTAIL	16,875	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	MACKEREL SCAD	166,050	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	THREADFIN BREEM	71,833	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	FALSE TREVALLY	5,184	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	SPOTTED SICKLEFISH	3,118	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	GLASS FISH	3,510	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	LIZARD	30,375	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	BARRACUDA	1,566	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	BONITO	3,550	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	CUTTLEFISH	3,145	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 54	DJIBOUTI	SQUID	32,508	"			"	

416,999



TRANSSHIPMENT DECLARATION FORM

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Name of Vessel: WISDOM SEA REEFER		Name of Captain: MR. MYO THANT		dd mm yy 30th April 2017		Port: BOSA50, PUNTLAND		For Official Use Only		
Registration No. L-2638505		Name of Operators/Charters VIRGIN FISHING COMPANY		Departure:				Date of Submission:		
Call Sign: HQXQ4		HSFL No:		Arrival:				Pending requirements:		
								Comments:		
This form is to be completed for vessels engaed in the carriage/processing/refrigeration of marine resources such as Fish Carriers/Fish Factory/Reefer Carriers/Refrigerated Cargo Vessels etc.										
Date of Transshipment	Coordinates of Places of Transshipment	Name of Fishing Vessel	Nationality of Vessel	Species Transhipped	Amount (kg)	Ports of Unloading	Unloading Dates	Qty Unloaded (kg)	Ports of Final Destination of Cargo	Quantity (kg)
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	EAGLE RAY	2,160	THAILAND			THAILAND	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	FRINGEFIN FISH	18,900	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	CROAKER	1,741	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	CHUB MACKEREL	13,500	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	HAIRTAIL	12,798	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	MACKEREL SCAD	139,725	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	THREADFIN BREAM	47,925	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	FALSE TREVALLY	5,319	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	PONY FISH	3,604	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	LIZARD	26,325	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	BARRACUDA	1,444	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	GREY EMPEROR	1,485	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	BONITO	3,375	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	CUTTLEFISH	2,943	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	CHAINAVEE 55	DJIBOUTI	SQUID	28,606	"			"	

309,850



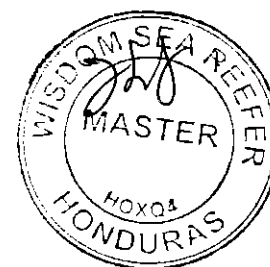
TRANSSHIPMENT DECLARATION FORM

TRANSSHIPMENT DECLARATION FORM

Name of Vessel: WISDOM SEA REEFER	Name of Captain: MR. MYO THANT	dd mm yr 30th April 2017	Port BOSASO, PUNTLAND	For Official Use Only
Registration No. L-2638505	Name of Operators/Charters VIRGIN FISHING COMPANY	Departure: / /		Date of Submission:
Call Sign: HQXQ4	HSFL No:	Arrival: / /		Pending requirements:
This form is to be completed for vessels engaged in the carriage/processing/refrigeration of marine resources such as Fish Carriers/Fish Factory/Reefer Carriers/Refrigerated Cargo Vessels etc.				Comments:

Date of Transshipment	Coordinates of Places of Transshipment	Name of Fishing Vessel	Nationality of Vessel	Species Transhipped	Amount (kg)	Ports of Unloading	Unloading Dates	Qty Unloaded (kg)	Ports of Final Destination of Cargo	Quantity (kg)
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	EAGLE RAY	2,335	THAILAND			THAILAND	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	FRINGEFIN FISH	33,075	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	CROAKER	972	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	CHUB MACKEREL	13,230	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	HAIRTAIL	12,420	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	MACKEREL SCAD	127,575	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	THREADFIN BREAM	56,700	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	FALSE TREVALLY	3,078	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	BLACK SPOTTED SNAPPER	2,794	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	LIZARD	17,955	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	BONITO	4,023	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	CUTTLEFISH	3,726	"			"	
27/28/29/30-Apr-2017	Lat:06-55.94'N,Long:049-25.94'E	SUPPHERMNAVEE 21	DJIBOUTI	SQUID	46,143	"			"	

324,026



PORT OPERATION LOG BOOK.

M.V WISDOM SEA REEFER

PORT OF: SOMALIA

VOY: 01/60

DATE	HATCH	DESCRIPTION	V. BOAT	SIGN
26-04-2017	0820	HR8 - Let go $\frac{1}{2}$ Port 7 ϕ I/W		
	LOADING POSITION =	PSN: L:06'-55.94'N, λ :049'-26.00'E		<i>[Signature]</i>
		0900 HR8 - Supphermavee-21 Alongside.		
		0915 HR8 - Chaichanachoke-8 Alongside.		
		0930 HR8 - chainavee-54 Alongside.		
	*H.2	1300 HR8 - SUPPHERMNAVEE-21, COMMENCED LOADING.		<i>[Signature]</i>
	*H.3	1330 HR8 - CHAINAVEE-54, COMMENCED LOADING		
		1700 HR8 - CEASED LOADING FOR MEAL BRAKE.		
	*H.2,3	1800 HR8 - RESUMED LOADING.	FV.21,54	
		2300 HR8 - CEASED LOADING FOR MEAL BRAKE.		
	*H.2,3	0000 HR8 - RESUMED LOADING.	FV.21,54	
27.04.2017		0400 HR8 - STOPPED LOADING FOR THE DAY.		<i>[Signature]</i>
		TOTAL CARGO O/B = 30071 BLOCKS		
		NET = 405,958.50 KGS		
		GROSS = 451,065.00 KGS		
27.04.2017	*H.2	1600 HR8 - RESUMED LOADING FROM, SUPPHERMNAVEE-21		<i>[Signature]</i>
	*H.4	1600 HR8 - RESUMED LOADING FROM CHAINAVEE -54		
	*H.2 & 3	1900 HR8 - SUPPHERMNAVEE-21	FV.21	
		2130 HR8. *H.2 STOPPED LOADING.		
		2230 HR8. CEASED LOADING FOR MEAL BRAKE		
		2330 HR8. RESUMED LOADING.		
28.04.2017		0500 HR8 STOPPED LOADING FOR THE DAY.		<i>[Signature]</i>
		TOTAL CARGO O/B = 22223 BLOCKS.		
		NET = 300,010.50 KGS		
		GROSS = 333,345.00 KGS		
		ALL TOTAL O/B = 52294 BLOCKS (NET: 705,969.00 KGS, GROSS: 784,410.00 KGS)		



PORT OPERATION LOG BOOK.

M.V WISDOM SEA REEFER

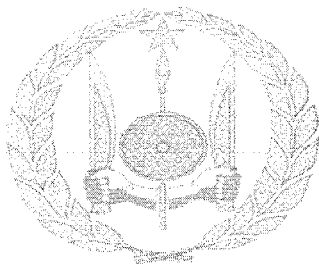
PORT OF: SOMALIA

VOY: 01/60

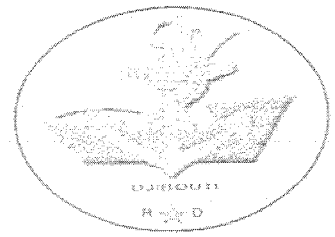
DATE	HATCH	DESCRIPTION	V. BOAT	SIGN
28.04.2017		1455 HRS - SUPPERMANVAEE-21, FINISHED & LEFT.		<i>[Signature]</i>
		1530 HRS - CHAINAVEE-55 ALONGSIDE - STB		
	* H3 + H4	1630 HRS - CHAICHANACHOKE-8, COMMENCED LOAD.	FV. 8	
	* H2	1630 HRS - CHAINAVEE-54 RESUMED LOAD.	FV. 54	
	* H4	2200 HRS - CHAINAVEE-55, COMMENCED LOAD.	FV. 55	
		2230 HRS - CHAINAVEE-54, COMPLETED LOAD.	FV. 54	
		2230 HRS - CEASED LOADING FOR MEAL BREAK.		
		2315 HRS - RESUMED LOADING.	FV. 8,55	
29.04.2017		0400 HRS - STOPPED LOADING FOR THE DAY.		
29.04.2017		TODAY TOTAL CARGO LOAD = 22232 BLOCKS.		<i>[Signature]</i>
		NET = 300,132.00 KGS.		
		GROSS = 333,480.00 KGS		
		ALL TOTAL CARGO O/B = 74526 BLOCKS (NET: 1006,101.00 KGS, GROSS: 1117,890.00 KGS)		
		0420 HRS - CHAINAVEE-54, FINISHED & LEFT.		
	* H2, H3, H4	1500 HRS - RESUMED LOADING.	FV. 8,55	
		2230 HRS - CEASED LOADING FOR MEAL BREAK.		
	* H2	2300 HRS - RESUMED LOADING.	FV. 8,55	
30.04.2017		0645 HRS - COMPLETED LOADING FOR V. 01/60		<i>[Signature]</i>
		0730 HRS - CHAINAVEE-55 LEFT		
		0745 HRS - CHAICHANACHOKE-8 LEFT		
		TODAY LOAD CARGO = 27474 BLOCKS		
		(NET: 370,899.00 KGS, GROSS: 412,110.00 KGS)		
		ALL TOTAL CARGO O/B = 102,000 BLOCKS.		<i>[Signature]</i>
		NET: 1376,993.00 KGS		
		GROSS: 1530,000.00 KGS		



01/11/16 : 5 28/02/17 4/2017



REPUBLIQUE DE DJIBOUTI
Unité – Égalité – Paix



MINISTÈRE DE L'ÉQUIPEMENT
ET DES TRANSPORTS

DIRECTION
DES AFFAIRES MARITIMES

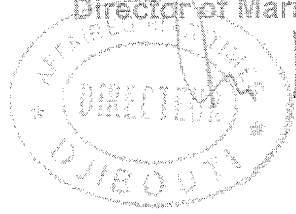
CERTIFICAT D'IMMATRICULATION PROVISOIRE
Certificate of Registry

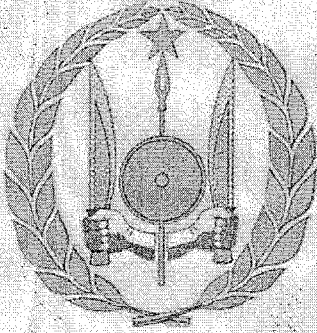
Official Number					011/P
Name of Ship					
CHAICHANACHOKE 8					
Name & Address of Owner					
MARINE RENOWN SARL					
Description of Vessel					
Type of vessel	Fishing vessel	Previous Name	Chaichanachoke8	Hull Material	WOOD
Gross Tonnage	332.00 T	Length (Metres)	39.50 M	Previous Registry	THAILAND
Net Tonnage	226.00 T	Breadth (Metres)	9.00 M	Engine Make / Model	CATERPILAR 3516
Deadweigh	////	Depth (Metres)	4.80 M	Type of Engine /	Diesel
Number of Engines	1	Number of Cylinders	16	Total Power (kW)	1,350.00

Date of Registry	Port of Registry	Date of Expiry
28/11/2016	DJIBOUTI	28/02/2017

The Registrar of the Djibouti Ship Registry, by the powers vested thereupon by the Regulations for the Registration of Ships, hereby authorizes this Provisional Registration of Vessel

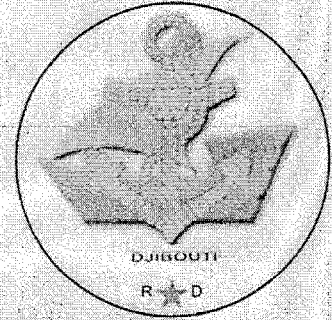
ALI-MIRAH CHEHEM DAUD
Director of Maritime Affairs





REPUBLIQUE DE DJIBOUTI
Unité – Égalité – Paix

MINISTÈRE DE L'ÉQUIPEMENT
ET DES TRANSPORTS



DIRECTION
DES AFFAIRES MARITIMES

CERTIFICAT D'IMMATRICULATION PROVISOIRE
Certificate of Registry

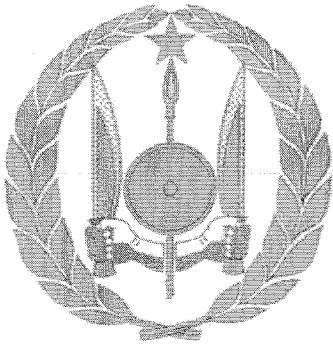
Official Number						010/P
Name of Ship						
CHAINAVEE 54						
Name & Address of Owner						
MARINE RENOWN SARL						
Description of Vessel						
Type of vessel	Fishing vessel	Previous Name	Chainavee 54	Hull Material	WOOD	
Gross Tonnage	384.05 T	Length (Metres)	40.00 M	Previous Registry	THAILAND	
Net Tonnage	261.16 T	Breadth (Metres)	10.00 M	Engine Make / Model	CATERPILLAR 3516	
Deadweight	////	Depth (Metres)	4.00 M	Type of Engine	Diesel	
Number of Engine	1	Number of Cylinders	16 CYLINDRES	Total Power (kW)	1,432.32	

Date of Registry	Port of Registry	Date of Expiry
28/11/2016	DJIBOUTI	28/02/2017

The Registrar of the Djibouti Ship Registry, by the powers vested thereupon by the Regulations for the Registration of Ships, hereby authorizes this Provisional Registration of Vessel

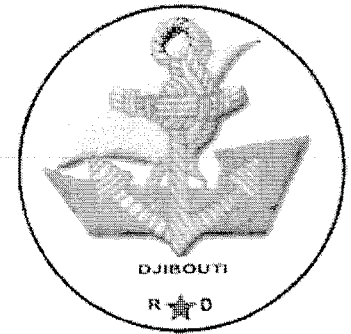
ALI-MIRAH CHEHEM DAUD
Director of Maritime Affairs





REPUBLIQUE DE DJIBOUTI
Unité – Égalité – Paix

MINISTÈRE DE L'ÉQUIPEMENT
ET DES TRANSPORTS



DIRECTION
DES AFFAIRES MARITIMES

CERTIFICAT D'IMMATRICULATION PROVISOIRE
Certificate of Registry

Official Number		014/P			
Name of Ship CHAINAVEE 55					
Name & Address of Owner MARINE RENOWN SARL					
Description of Vessel					
Type of vessel	Fishing vessel	Previous Name	Chainavee 55	Hull Material	Steel
Gross Tonnage	395.26 T	Length (Metres)	45.00 M	Previous Registry	Thailand
Net Tonnage	286.78 T	Breadth (Metres)	8,25 M	Engine Make / Model	Caterpillar 3516
Deadweight	////	Depth (Metres)	5.50 M	Type of Engine (/)	Diesel
Number of Engines	1	Number of Cylinder	16	Total Power (kW0)	1,342.80
Date of Registry		Port of Registry		Date of Expiry	
28/11/2016		DJIBOUTI		28/02/2017	

The Registrar of the Djibouti Ship Registry, by the powers vested thereupon by the Regulations for the Registration of Ships, hereby authorizes this Provisional Registration of Vessel

ALI-MIRAN CHEHEM DAUD
Director of Maritime Affairs





REPUBLIQUE DE DJIBOUTI
Union - Justice - Paix
MINISTRE DE L'EQUIPEMENT
ET DES TRANSPORTS



DIRECTION
DES AFFAIRES MARITIMES

CERTIFICAT D'IMMATRICULATION PROVISOIRE
Certificate of Registry

Official Number						OTS P
Name of SHIP						
SUPERMAYEE ZI						
Name & Address of Owner						
MARINE RENDON SARL						
Description of Vessel						
Type of vessel	Fishing vessel	Previous Name	submerminavée ZI	Hull Material	STEEL	
Gross Tonnage	430,00 T	Length (Metres)	46,00 M	Previous Registry	Thailand	
Net Tonnage	292,00 T	Breadth (Metres)	9,00 M	Engine Make / Model	Caterpillar 35 P	
Deadweight	000	Depth (Metres)	4,90 M	Type of Engine	Diesel	
Number of Engine	1	Number of Cylinders	16	Total Power (KW)	1.160,00	
Date of Registry		Port of Registry		Date of Expiry		
26/1/2016		DIBOUTI		26/02/2017		

The Registrar of the Djibouti Ship Registry, by the powers vested thereupon by the Regulations for the Registration of Ships, hereby authorizes this Provisional Registration of Vessel.

ALI-MIRAH CHEHEM DAUD
Director of Maritime Affairs



**DIRECTION
DES AFFAIRES MARITIMES**

B.P 59
Tel : (253) 35 34 75
Fax : (253) 35 15 38

N°195/DAM/2017
Directeur



ادارة الشؤون البحرية

ب.ص ٥٩
تلفون ٣٥٣٤٧٥
فكس ٣٥٥٩٧٥

Djibouti le 01/06/2017

DELETION NOTICE

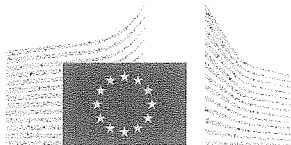
The Djibouti International Merchant Marine Registry of Djibouti, popularly known as *DIR*, constituted by the decree of August 10, 1992 notify to all it may concern that the following fishing ships registered under Djibouti flag are deleted from the Djibouti International Registry.

Ships names:

Chainavee 55
Supphermnavee 21
Chanavee 54
Chachanachoke 8



Ali-Mirah Chehem Daoud



EUROPEAN COMMISSION
DIRECTORATE-GENERAL FOR MARITIME AFFAIRS AND FISHERIES
INTERNATIONAL OCEAN GOVERNANCE AND SUSTAINABLE FISHERIES
REGIONAL FISHERIES MANAGEMENT ORGANISATIONS

Brussels,
MARE B4/JD

04 JAN. 2018

Limited

Mr. Christopher O'BRIEN
Executive Secretary,
Indian Ocean Tuna Commission,
Le Chantier Mall (2nd floor),
P.O. Box 1011,
Victoria, Mahé,
REPUBLIC OF SEYCHELLES
E-mail: chris.obrien@fao.org

Subject: Update in relation to a report submitted under IOTC Resolution 11/03 on establishing a list of vessels presumed to have carried out illegal, unreported and unregulated fishing in the IOTC area of competence

Dear Mr. O'Brien,

By letter dated 13th September 2017 (Ref. Ares(2017)4460083), I submitted a report under IOTC Resolution 11/03 on establishing a list of vessels presumed to have carried out illegal, unreported and unregulated (IUU) fishing in the IOTC area of competence.

This report concerned five vessels presumed to have engaged in IUU fishing activities in the Indian Ocean Tuna Commission area of competence.

Among these five vessels was the vessel WISDOM SEA REEFER (IMO: 7637527).

I am writing to inform you that according to the latest information available this vessel was renamed RENOWN REEFER and reflagged to Bolivia.

For your convenience, please find attached additional information on the current status of this vessel.

Yours sincerely,

p.o.
Anders C. JESSEN
Head of Unit

Encl.:

— Information from the *Registro Internacional Boliviano de Buques*.

IOTC Reporting form for Illegal Activity¹

Recalling IOTC Resolution 17/03 *On establishing a list of vessels presumed to have carried out illegal, unreported and unregulated fishing in the IOTC area of competence*, attached are details of illegal activity recorded in the Western Indian Ocean.

A. Details of Vessel

Item	Definition	Indicate
a	Current Names of Vessels (Previous name/s, if any)	<ol style="list-style-type: none"> 1. RENOWN REEFER (WISDOM SEA REEFER)² 2. CHAICHANACHOKE 8³ 3. CHAINAVEE 54⁴ 4. CHAINAVEE 55⁵ 5. SUPPHERMNAVEE 21⁶
b	Current Flags (previous flag/s, if any)	<ol style="list-style-type: none"> 1. Bolivia (Honduras) 2. Unknown (Djibouti, Thailand) 3. Unknown (Djibouti, Thailand) 4. Unknown (Djibouti, Thailand) 5. Unknown (Djibouti, Thailand)
c	Date first included on IOTC IUU Vessel List (if applicable)	N/A
d	Lloyds IMO Numbers, if available	<ol style="list-style-type: none"> 1. 7637527 2. Unknown 3. Unknown 4. Unknown 5. Unknown
e	Photos	Cf. associated documents and information transmitted on 11 th September 2017
f	Call Signs (previous call signs, if any)	<ol style="list-style-type: none"> 1. CPB3048 (HQXQ4) 2. HSN5721 3. HSN5447 4. HSB3852 5. HSN5282

¹ Updated version dated 18th January 2018 of our report submitted under IOTC Resolution 11/03 which was superseded by IOTC Resolution 17/03 (date of application: 3rd October 2017). Our report submitted under IOTC Resolution 11/03 was sent to IOTC with letters Ref. Ares(2017)4460083 dated 13th September 2017 and Ref. Ares(2018)38992 dated 4th January 2018 as well as email Ref. Ares(2018)261691 dated 16th January 2018. The letter Ref. Ares(2017)4460083 was accompanied by the transmission of our report submitted under IOTC Resolution 11/03. The letter Ref. Ares(2018)38992 informed IOTC of the renaming and reflagging of one of the vessels concerned by our report. The email Ref. Ares(2018)261691 was accompanied by the transmission of an updated version of our report submitted under IOTC Resolution 11/03 in line with the information transmission to IOTC with letter Ref. Ares(2018)38992. With this new transmission, the European Commission wishes to bring in line its report submitted under IOTC Resolution 11/03 with IOTC Resolution 17/03 which superseded IOTC Resolution 11/03. Annexes (associated documents) attached to the letter Ref. Ares(2017)4460083 and the email Ref. Ares(2018)261691 are not subject to another transmission but remain relevant.

² Vessel length overall: 93.10 m.

³ Vessel length overall: 39.50 m.

⁴ Vessel length overall: 40.00 m.

⁵ Vessel length overall: 45.00 m.

⁶ Vessel length overall: 46.00 m.

g	Owners (previous owner/s, if any)	<ol style="list-style-type: none"> 1. WISDOM SEA REEFER LINE S.A.⁷ 2. MARINE RENOWN SARL⁸ 3. MARINE RENOWN SARL⁸ 4. MARINE RENOWN SARL⁸ 5. MARINE RENOWN SARL⁸
h	Operators (previous Operator/s, if any) and Masters/Fishing Masters	<ol style="list-style-type: none"> 1. Operator: CLAUDIA E. RAMOS CERRATO Operator: VIRGIN FISHING COMPANY⁹ Master: MYO THANT 2. Unknown 3. Unknown 4. Unknown 5. Unknown
i	Date of alleged IUU fishing activities	<ol style="list-style-type: none"> 1. 26th-30th April 2017 2. March-April 2017 3. March-April 2017 4. March-April 2017 5. March-April 2017
j	Position of alleged IUU fishing activities	<ol style="list-style-type: none"> 1. 6°55.94'N, 49°25.94'E 2. 6°55.94'N, 49°25.94'E Cf. associated documents and information transmitted on 11th September 2017 3. 6° 55.94'N, 49° 25.94'E Cf. associated documents and information transmitted on 11th September 2017 4. 6° 55.94'N, 49° 25.94'E Cf. associated documents and information transmitted on 11th September 2017 5. 6° 55.94'N, 49° 25.94'E Cf. associated documents and information transmitted on 11th September
k	Summary of alleged IUU activities (see section B for more detail)	<ol style="list-style-type: none"> 1. (i) Engaged in fishing or fishing related activities in contravention of any other binding IOTC Conservation and Management Measures 2. (i) Engaged in fishing or fishing related activities and is neither registered on the IOTC Record of Authorised Vessels in accordance with Resolution 15/04, nor recorded in the Active list of vessels (ii) Transhipped fish to, or otherwise participated in joint operations with, support or re-supply vessels that are not included on the IOTC Record of Authorised Vessels or not on the Record of Vessels Authorised to receive transhipments at-sea in the IOTC Area (iii) Engaged in fishing or fishing related activities in contravention of any other binding IOTC Conservation and Management Measures 3. (i) Engaged in fishing or fishing related activities and is neither registered on the IOTC Record of Authorised Vessels in accordance with Resolution 15/04, nor recorded in the Active list of vessels (ii) Transhipped fish to, or otherwise participated in joint operations with, support or re-supply vessels that are not included on the IOTC Record of Authorised Vessels or not on the Record of Vessels Authorised to receive transhipments at-sea in the IOTC Area (iii) Engaged in fishing or fishing related activities in contravention of any other binding IOTC Conservation and Management Measures

⁷ Particulars: Edificio Sofia #14, Office 3, Los Periodistas Avenue, Los Angeles Betania, Panama City, Panama.

⁸ Particulars: Djibouti.

⁹ Particulars: Airport RD, Bosaso, Puntland State, Somalia.

		<p>4. (i) Engaged in fishing or fishing related activities and is neither registered on the IOTC Record of Authorised Vessels in accordance with Resolution 15/04, nor recorded in the Active list of vessels (ii) Transhipped fish to, or otherwise participated in joint operations with, support or re-supply vessels that are not included on the IOTC Record of Authorised Vessels or not on the Record of Vessels Authorised to receive transhipments at-sea in the IOTC Area (iii) Engaged in fishing or fishing related activities in contravention of any other binding IOTC Conservation and Management Measures</p> <p>5. (i) Engaged in fishing or fishing related activities and is neither registered on the IOTC Record of Authorised Vessels in accordance with Resolution 15/04, nor recorded in the Active list of vessels (ii) Transhipped fish to, or otherwise participated in joint operations with, support or re-supply vessels that are not included on the IOTC Record of Authorised Vessels or not on the Record of Vessels Authorised to receive transhipments at-sea in the IOTC Area (iii) Engaged in fishing or fishing related activities in contravention of any other binding IOTC Conservation and Management Measures</p> <p><u>Summary:</u> The vessels CHAICHANACHOKE 8, CHAINAVEE 54, CHAINAVEE 55 and SUPPHERMNAVEE 21 have been sighted engaged in fishing activities in the Western Indian Ocean (within Somali waters) between March and April 2017. At that time, these vessels were flying the flag of Djibouti. Djibouti is not a Contracting Party to IOTC but a Cooperating Non-Contracting Party. These vessels are and were not registered on the IOTC Record of Authorised Vessels to fish for tuna and tuna-like species in the IOTC area of competence. On 27th April 2017, these vessels have been sighted transshipping at-sea with the vessel WISDOM SEA REEFER. This vessel was later renamed RENOWN REEFER and reflagged to Bolivia. At the time the activities described above occurred, this vessel was flying the flag of Honduras. Honduras is neither a Contracting Party nor a Cooperating Non-Contracting Party to IOTC. This vessel is and was not registered on the IOTC Record of Carrier Vessels. Documentary evidence (in the form of transshipment declaration forms and logbooks) confirms this operation, which is reported to have started on 26th April 2017 and lasted until 30th April 2017. This documentary evidence also highlights that the CHAICHANACHOKE 8, CHAINAVEE 54, CHAINAVEE 55 and SUPPHERMNAVEE 21 all transhipped species under the management mandate of IOTC to the WISDOM SEA REEFER ('bonito', i.e. <i>Euthynnus affinis</i>, KAW). On the basis of the transshipment declaration forms, the total quantity of species under the management mandate of IOTC transhipped to the WISDOM SEA REEFER is 14,444 Kg.</p>
1	Summary of any Actions known to have been Taken in respect of the alleged IUU fishing activities	The vessels CHAICHANACHOKE 8, CHAINAVEE 54, CHAINAVEE 55 and SUPPHERMNAVEE 21 are known to have been delisted from the Djiboutian register on 1 st June 2017. As per IOTC Circular 2017-071, the vessel WISDOM SEA REEFER has been inspected by the competent authorities of Taiwan on 12 th July 2017. According to information published by the Malaysian

		competent authorities on 25 th July 2017, this vessel would have been detained in Malaysia. As per IOTC Circular 2018-02, this vessel, under the name RENOWN REEFER and the flag of Bolivia, would have been denied entrance from the port of Thajeen Union Port, Thailand on 15 th December 2017.
m	Outcome of Actions taken	N/A

B. Details of IOTC Resolution Elements Contravened

Item	Definition	Indicate
a	engaged in fishing or fishing related activities and is neither registered on the IOTC Record of Authorised Vessels in accordance with Resolution 15/04, nor recorded in the Active list of vessels; or	<input checked="" type="checkbox"/>
b	engaged in fishing or fishing related activities when its flag State is without quota, catch limit, or effort allocation under IOTC Conservation and Management Measures where applicable; or	<input type="checkbox"/>
c	failed to record or report its catches in accordance with IOTC Conservation and Management Measures or has made false reports; or	<input type="checkbox"/>
d	taken or landed undersized fish in contravention of IOTC Conservation and Management Measures; or	<input type="checkbox"/>
e	engaged in fishing or fishing related activities during closed fishing periods or in closed areas in contravention of IOTC Conservation and Management Measures; or	<input type="checkbox"/>
f	used prohibited fishing gear in contravention of IOTC Conservation and Management Measures; or	<input type="checkbox"/>
g	transhipped fish to, or otherwise participated in joint operations with, support or re-supply vessels that are not included on the IOTC Record of Authorised Vessels or not on the Record of Vessels Authorised to receive transshipments at-sea in the IOTC Area; or	<input checked="" type="checkbox"/>
h	engaged in fishing or fishing related activities in waters that are under the national jurisdiction of a coastal State without the permission or authorisation of that State or in contravention of the laws and regulations of that State (without prejudice to the sovereign rights of the State concerned to undertake enforcement measures against such a vessel); or	<input type="checkbox"/>
i	engaged in fishing or fishing related activities whilst being without nationality; or	<input type="checkbox"/>
j	engaged in fishing or fishing related activities having intentionally falsified or concealed its markings, identity or registration; or	<input type="checkbox"/>
k	engaged in fishing or fishing related activities in contravention of any other binding IOTC Conservation and Management Measures.	<input checked="" type="checkbox"/>

C. Associated Documents

- A. Sightings (cf. also information transmitted on 11th September 2017)
1. Information collected in the context of Operation ATALANTA
 - i. Sightings
 - ii. Photographs (sample, photographs of higher quality and additional photographs were transmitted on 11th September 2017)
 2. SAT-AIS data available
 - i. March to April 2017: CHAICHANACHOKE 8, CHAINAVEE 54, CHAINAVEE 55 and SUPPHERMNAVEE 21

ii. 26th-30th April 2017 +/- 5 days: WISDOM SEA REEFER (MMSI: 334674000¹⁰)

- B. Documentary evidence in relation to the at-sea transshipments between the vessels concerned by this report
- C. Documentary evidence in relation to the status of the vessels concerned by this report
- D. IOTC Circular 2017-071
- E. Information from the *Registro Internacional Boliviano de Buques*

D. Recommended Actions

Recommended Actions		Indicate
a	Notification to IOTC Secretariat only. No further action is recommended.	<input type="checkbox"/>
b	Notification of illegal activity to IOTC Secretariat. Recommend notification of activity to flag State.	<input type="checkbox"/>
c	Recommended for inclusion on IOTC IUU list	<input checked="" type="checkbox"/>

¹⁰ This vessel is now transmitting under MMSI number 720955000.

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CURRENT SHIPS

Ship name

IMO Number

7637527

Call Sign

Search



Imagen no
disponible

Name of Ship: RENOWN REEFER

Call Sign: CPB3048

IMO: 7637527

GRT: 2989

NRT: 1555

Length: 93.10 m

Breadth: 14.00 m

Depth: 8.00 m

Date of registry: DECEMBER 01, 2017

Expiration date: FEBRUARY 28, 2018

Registered by JOEL DA COSTA (CONARINA)

24 July 2017 / 24 juillet 2017

IOTC CIRCULAR / CIRCULAIRE CTOI
2017-071

Dear Sir/Madam,

INFORMATION ON VESSELS ALLEGEDLY INVOLVED IN ILLEGAL AT-SEA TRANSHIPMENTS

Please find attached a communication from the Fisheries Agency of Taiwan, Province of China, on alleged illegal at-sea transshipments.

Madame/Monsieur,

INFORMATIONS CONCERNANT DES NAVIRES PRÉSUMÉS AVOIR PARTICIPÉS DANS DES TRANSBORDMENTS EN MER PRÉSUMÉS ILLÉGAUX

Veuillez trouver en pièce jointe une communication de l'Agence des pêches de Taïwan, Province de Chine, concernant des transbordements en mer présumés illégaux.

Yours sincerely / Cordialement



Christopher O'Brien
Executive Secretary / Secrétaire exécutif

Attachments / Pièces jointes:

- Communication from the Fisheries Agency of Taiwan, Province of China / Communication de l'Agence des pêches de Taïwan, Province de Chine

Distribution / Destinataires

IOTC Contracting Parties/ Parties contractantes de la CTOI: Australia/Australie, China/Chine, Comoros/Comores, Eritrea/Erythrée, European Union/Union européenne, France (Territories/DOM-TOM), Guinea/Guinée, India/Inde, Indonesia/Indonésie, Iran (Islamic Rep of/Rép. islamique d'), Japan/Japon, Kenya, Rep. of Korea/Rép. de Corée, Madagascar, Malaysia/Malaisie, Maldives, Mauritius/Ile Maurice, Mozambique, Oman, Pakistan, Philippines, Seychelles, Sierra Leone, Somalia/Somalie, South Africa/Afrique du Sud, Sri Lanka, Sudan/Soudan, United Rep. of Tanzania/Rép.-Unie de Tanzanie, Thailand/Thaïlande, United Kingdom (OT)/Royaume-Uni(TOM), Yemen/Yémen.

Chairperson IOTC / Président de la CTOI

Cooperating Non-Contracting Parties/ Parties coopérantes non-contractantes: Bangladesh, Liberia, Senegal/Sénégal.

Intergovernmental organisations & Non-governmental organisations / Organisations intergouvernementales et non-gouvernementales

Copy to/ Copie à : FAO

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July 18, 2017

Mr. Gerard Domingue
Fisheries Officer (Compliance Coordinator)
Indian Ocean Tuna Commission

Subject: Information about a Carrier allegedly Involved with IUU Activities

Dear Mr. Gerard Domingue,

With an aim to jointly combat IUU fishing activities, we are privileged to write this letter to you calling your attention to a carrier named “WISDOM SEA REEFER” which is allegedly involved with carrying IUU fishing catch.

This carrier left Singapore on May 18, 2017 for Taiwan and applied for entering into our port on July 12, 2017. According to information provided by the carrier’s agency company, WISDOM SEA REEFER is under Honduras flag and transshipped fish catch from 4 fishing vessels of SUPPHERMNAVEE 21, CHAINAVEE 54, CHAINAVEE 55 and CHAICHANACHOKE 8, which are under Djibouti flag. The 4 fishing licenses were all issued by Puntland State of Somalia.

Moreover, Thailand government also informed us that WISDOM SEA REEFER might have transshipped the catch from 2 different fishing vessels of CHOTPATTHANA51 and CHOTPATTHANA55, which conducted trawl fishing in Somali’s waters. In addition, the fishing licenses of the 2 fishing vessels were all issued by Puntland State of Somalia, which is unlawful in Somalia.

In line with Port State Measures Agreement (PSMA) and our domestic regulations, we decided to permit the vessel of WISDOM SEA REEFER to enter into our port and prepared to carry out a physical inspection once it arrive at our port.

However, WISDOM SEA REEFER later abandoned its plan to enter into our port and prepared to leave from our water, based on the AIS information. For that on July 12, 2017 we dispatched an inspection team getting onboard WISDOM SEA REEFER to conduct an inspection at sea.

The inspection result indicates there are some unreasonable points to which the captain cannot explain. For instance, one unreasonable point is that one of the 4 fishing vessels, which transshipped catch to WISDOM SEA REEFER, has its catch tonnage more than this vessel's carrying capacity. The second point is that according to the fishing licenses issued to the fishing vessels by Puntland State of Somalia, it set a maximum catch tonnage for each fishing license. However the total catch for these 4 fishing vessels has far exceeded the permitted maximum of Somalia's Puntland State.

These above unreasonable points have reinforced our suspicion that the catch onboard WISDOM SEA REEFER is involved with IUU fishing activities. Moreover, the captain of Wisdom Sea REEFER told us this carrier will not enter into our port and declined to disclose their next destination. However in the Vessel Inspection Questionnaires written by the captain, it seems that this carrier will probably head for Bandar Abbas in Iran destined on August 8, 2017. Therefore we will alert Iran about this information.

In view that the fish catch onboard WISDOM SEA REEFER is probably involved with IUU fishing activity, we have notified some states in the region including Philippines, Vietnam, Malaysia and Singapore about above information and encouraged them to take necessary measures aiming at strengthening cooperation in combating IUU fishing. Also we have informed Honduras, which is the flag state of this carrier, and Djibouti, the 4 fishing vessels' flag state, about this information.

Additionally, according to the information of Thailand government, the 4 fishing vessels were deleted from Djibouti international registry on 1st June 2017, rendering these vessels currently stateless.

We will appreciate if you can circular this letter to all CCMs for their information.

Best regards,



Tain-Shou Chen

Director General

Fisheries Agency

From: IUU <iuu@iotc.org>
Sent: 13 September 2017 11:27
To: 'DOF | Oversea Fisheries and Transshipment Control Division'; 'Suttinee Limthammahisorn'; 'Sarayoot boonkumjad'; 'Chonticha Khamyu'
Cc: iuu@iotc.org
Subject: EU NAVFOR ATALANTA: collection of data - 1st and 2nd Quarters 2017
Attachments: Sent - Qtr1_2017_Fishing Observations_DGMARE_Copy.xlsx; sent-Img_Apr17.pdf; Sent-Img_Feb17.pdf; sent-Img_Jan17.pdf; Sent-Img_Jun17.pdf; 20100510-Img_Mar17 - Copy.pdf; 20170501-Img_May17 - Copy.pdf; LIMITED_20170427-VIDEO_SEA REFFER.AVI; sent - dhow20161101-FV_Obs_3CE_Qtr2_2017.xlsx; sent - FV_Obs_3CE_Qtr2_2017.xlsx

Importance: High

Dear Sirs,

We have reviewed the information of the vessels provided in the attached files, that have been provided to us by the European Commission's , DG MARE. There are a total of 69 sightings of vessels in the 1st 2017 quarter and 133 sightings of vessels in the 2nd 2017 quarter, which include vessels flagged to Thailand. The sightings were made in 2017 in the northern part of the Indian Ocean.

Note that some of the vessels flagged to Djibouti are associated with a Thai call sign.

While we appreciate the European Commission's willingness to share this information with the IOTC Secretariat, for onward transmission to the concerned flag and coastal countries, we would like to stress that the Secretariat is not in any way passing judgment over the activities of any of the vessels listed/sighted in the information being passed on. We would also like to stress that the Secretariat does not possess any specialised software with demarcation of EEZs, which would allowed us to filter vessels relative to EEZs. Therefore, we are forwarding the information, as received by us. Please also note that we are not in a position to answer questions or provide clarifications related directly to the data and the photos.

Kindly note that some of the sightings may be related to the information provided in the IOTC Circular 2017-71: <http://www.iotc.org/documents/information-vessels-allegedly-involved-illegal-sea-transhipments>

We hope that the information is of use to Thailand.

Kind regards,

Florian Giroux
Fisheries Officer - Compliance
Indian Ocean Tuna Commission
P.O. Box 1011, Seychelles
Tel: +248-4225494
Fax: +248-4224364
E-mail: florian.giroux@iotc.org
<http://www.iotc.org>





No. 0527.2/ 11903

Department of Fisheries
Kaset Klang, Chatuchak
Paholyothin Road,
Bangkok 10900 Thailand
Tel/Fax: 662 558 0187

27 September B.E. 2560 (2017)

Dear Sir,

Subject: Status of Flag vessels

Kindly refer to your letter dated 13th September 2017, referring the information that IOTC derived from EU NAVFOR ATALANTA on collection of data during 1st and 2nd Quarters of 2017. There were the sightings of vessels in the Northern part of the Indian Ocean. It mentioned the vessels including CHAICHANACHOKE 8, CHAINAVEE 54, CHAINAVEE 55, CHOTCHAINAVEE 35, CHOTPATTANNA 55, CHOTPATTHANA 51, SUPPHERMNAVEE 21, CHOTCHAINAVWW 35, CHOTPATTANA 51, CHOTPATTNA 55, CHOTPATTNA 51 and SUPPERHMNAVEE 21.

In this connection, Department of Fisheries (DOF), Thailand would like to confirm that those vessels are not Thai flag. Based on the Thai vessels registration system, there were CHAICHANACHOKE 8, CHAINAVEE 54, CHAINAVEE 55, CHOTCHAINAVEE 35, CHOTPATTHANA 55, CHOTPATTHANA 51 and SUPPHERMNAVEE 21 that had been withdrawn from flying Thai flag since 19th August 2016. Therefore, please acknowledge this important matter. We appreciate if you please forward this to EU NAVFOR ATALANTA for their acknowledgement.

Please be assured of our fullest cooperation.

Yours sincerely,

(Mrs. Umaphorn Pimolbutr)

Deputy Director-General

For Director-General

Mr. Christopher O' Brien
Executive Secretary, Indian Ocean Tuna Commission
IOTC Secretariat Le Chantier Mall (2nd floor)
PO Box 1011, Victoria, Seychelles. Phone: +248 4225 494 Fax: +248 4224 36
E-mail: secretariat@iotc.org

Overseas Fisheries and Transshipment Control Division
E-mail: overc.dof@gmail.com

From: IUU <iuu@iotc.org>
Sent: 13 September 2017 11:31
To: 'ahmed darar djibril'
Cc: 'iuu@iotc.org'
Subject: EU NAVFOR ATALANTA: collection of data - 1st and 2nd Quarters 2017
Attachments: sent - FV_Obs_3CE_Qtr2_2017.xlsx; Sent - Qtr1_2017_Fishing Observations_DGMARE_Copy.xlsx; sent-Img_Apr17.pdf; Sent-Img_Feb17.pdf; sent-Img_Jan17.pdf; Sent-Img_Jun17.pdf; 20100510-Img_Mar17 - Copy.pdf; 20170501-Img_May17 - Copy.pdf; LIMITED_20170427-VIDEO_SEA REFFER.AVI; sent - dhow20161101-FV_Obs_3CE_Qtr2_2017.xlsx

Importance: High

Dear Ahmed,

We have reviewed the information of the vessels provided in the attached files, that have been provided to us by the European Commission's , DG MARE. There are a total of 69 sightings of vessels in the 1st 2017 quarter and 133 sightings of vessels in the 2nd 2017 quarter, which include vessels flagged to Djibouti. The sightings were made in 2017 in the northern part of the Indian Ocean.

While we appreciate the European Commission's willingness to share this information with the IOTC Secretariat, for onward transmission to the concerned flag and coastal countries, we would like to stress that the Secretariat is not in any way passing judgment over the activities of any of the vessels listed/sighted in the information being passed on. We would also like to stress that the Secretariat does not possess any specialised software with demarcation of EEZs, which would allowed us to filter vessels relative to EEZs. Therefore, we are forwarding the information, as received by us. Please also note that we are not in a position to answer questions or provide clarifications related directly to the data and the photos.

Kindly note that some of the sightings may be related to the information provided in the IOTC Circular 2017-71: <http://www.iotc.org/documents/information-vessels-allegedly-involved-illegal-sea-transhipments>

We hope that the information is of use to Djibouti.

Kind regards,

Florian Giroux
Fisheries Officer - Compliance
Indian Ocean Tuna Commission
P.O. Box 1011, Seychelles
Tel: +248-4225494
Fax: +248-4224364
E-mail: florian.giroux@iotc.org
<http://www.iotc.org>



From: ahmed darar djibril <djidarar@hotmail.com>
Sent: 17 September 2017 17:02
To: IUU
Subject: RE: EU NAVFOR ATALANTA: collection of data - 1st and 2nd Quarters 2017

Dear Florian,

Your email was classified as spam and I've just noticed that it is dated 13th September. I would like to receive the French version of your email content.

Best Regards,

Mr Ahmed DARAR DJIBRIL
Océanographe biologiste
Directeur de la Pêche à Djibouti
E-mail : djidarar@hotmail.com
Tél : 00 (253) 77 84 57 76 (M)
Tél: 00 (253) 21 35 7850 (O)

From: IUU <iuu@iotc.org>
Sent: 22 September 2017 11:00
To: 'ahmed darar djibril'
Cc: 'iuu@iotc.org'
Subject: RE: EU NAVFOR ATALANTA: collection of data - 1st and 2nd Quarters 2017

Dear Ahmed,

These data have been provided by the EU and we are not in a position to translate them. However, you can contact M. Fachada, DG Mare: Orlando.Fachada@ec.europa.eu.

Best regards,

Florian Giroux
Fisheries Officer - Compliance
Indian Ocean Tuna Commission
P.O. Box 1011, Seychelles
Tel: +248-4225494
Fax: +248-4224364
E-mail: florian.giroux@iotc.org
<http://www.iotc.org>

CHECKLIST TO BE COMPLETED BY THE SECRETARIAT FOR VESSELS TO BE INCLUDED ON THE DRAFT AND PROVISIONAL IUU LISTS
Vessel Name: CHAICHANACHOKE 8, CHAINAVEE 54, CHAINAVEE 55 and SUPPHERMNAVEE 21

Action	Responsibility	Paragraph	Provided on time (Y/N)	Aide Memoire	Mark which applies	Comments
For the Draft IUU Vessel List						
IOTC Reporting form (Annex I) submitted at least 70 days before the Compliance Committee meeting with documented information	Nominating CPC	5, 6, 7, 8	Y	If No, do not include on the Provisional IUU list (Para 17)	5, 6, 7,8	13 September 2017
At least 15 days before the Compliance Committee Meeting, Flag State has provided information that it has notified the Owners and Masters of a vessel of its inclusion on the Draft IUU Vessel List and the consequences thereof	Flag CPC	9, 10	N			No information provided. Flag status "Unknown".
At least 15 days before the Compliance Committee Meeting, Flag State has provided information consistent with Paragraph 10	Flag CPC	10	N			No information provided. Flag status "Unknown".
Additional information has been submitted, relevant to IUU listing	Nominating CPC or flag CPC	12	N			No information provided. Flag status "Unknown".
For Inclusion on the Provisional IUU Vessel List (note that Secretariat will indicate if information has been provided, but will make no judgement as to its adequacy, which will be the responsibility of the Compliance Committee)						
Has the flag State of a vessel included in the Draft IUU Vessel List provided information that demonstrates that the vessel has at all relevant times complied with the rules of the flag State and with its authorisation to fish and:	Flag CPC	14.c)	N	Aide Memoire to CoC: Only where para 14.c) or 14.d) are satisfied, do not include on Provisional IUU list.		No information provided. Flag status "Unknown".
(a) that the vessel has conducted fishing activities in a manner consistent with the IOTC Agreement and Conservation and Management Measures	Flag CPC	14.c)	N			No information provided. Flag status "Unknown".

Action	Responsibility	Paragraph	Provided on time (Y/N)	Aide Memoire	Mark which applies	Comments
(b) that the vessel has conducted fishing activities within the waters under the jurisdiction of a coastal State in a manner consistent with the laws and regulations of that coastal State; or	Flag CPC	14.c)	N			No information provided. Flag status "Unknown".
(c) that the vessel has fished exclusively for species that are not covered by the IOTC Agreement or IOTC Conservation and Management Measures	Flag CPC	14.c)	N			No information provided. Flag status "Unknown".
Has the flag State provided information that demonstrates that effective action has been taken in response to IUU fishing activities (the CoC will decide if they are of adequate severity)	Flag CPC	14.d)	N			No information provided. Flag status "Unknown".
Has the flag State provided information to show that it has taken any actions in accordance with 07/01	Flag CPC	14.d)	N			No information provided. Flag status "Unknown".