



## **Detected vessels - Only in SAR**

Detection thumbnail size 1000x1000 m

Position Heading(SAR Length(SAR) Width(SAR)	68 m	Confidence	LOW	Position Heading(SAR Length(SAR) Width(SAR)	85 m	Confidence	HIGH
Position Heading(SAR Length(SAR) Width(SAR)	100 m	Confidence	HIGH	Position Heading(SAR Length(SAR) Width(SAR)	115 m	Confidence	HIGH



## **Detected vessels - Correlated with AIS**

Detection thumbnail size 1000x1000 m

	MMSI IMO Name Length Vessel Type	412685220 QING YUAN YU 009 60 m Fishing	Position Heading Speed Confidence Time Offset	10°23'08"S 146°00'08"W 99° 10 kts HIGH -00:09:57	•	MMSI IMO Name Length Vessel Type	416168500 unknown 60 m Fishing	Position Heading Speed Confidence Time Offset	10°27'22"S 145°24'39"W 286° 3 kts HIGH -00:29:57
1	MMSI IMO Name Length Vessel Type	577309000 unknown 50 m	Position Heading Speed Confidence Time Offset	10°19'24"S 145°34'50"W 109° 3 kts HIGH		MMSI IMO Name Length Vessel Type	111112396 0612 m	Position Heading Speed Confidence Time Offset	10°11'01"S 145°27'19"W 273° 9 kts HIGH -00:34:54
	MMSI IMO Name Length Vessel Type	412695430 unknown 30 m Fishing	Position Heading Speed Confidence Time Offset	10°04'30"S 145°40'34"W 86° 2 kts HIGH -00:31:51	1	MMSI IMO Name Length Vessel Type	412200079 unknown 60 m Fishing	Position Heading Speed Confidence Time Offset	09°49'13"S 145°32'43"W 61° 3 kts HIGH -00:30:46
	MMSI IMO Name Length Vessel Type	577246000 OCEAN STAR 8 m Fishing	Position Heading Speed Confidence Time Offset	09°57'47"S 144°27'20"W 90° 10 kts HIGH -00:15:12		MMSI IMO Name Length Vessel Type	412695490 unknown 45 m Fishing	Position Heading Speed Confidence Time Offset	09°37'59"S 145°49'53"W 269° 3 kts HIGH -00:31:44
1	MMSI IMO Name Length Vessel Type	440246000 8703842 519 NAMGUNG 56 m Fishing	Position Heading Speed Confidence Time Offset	09°37'06"S 144°34'00"W 2° 9 kts HIGH -00:09:24		MMSI IMO Name Length Vessel Type	111111771 LQ1705 m	Position Heading Speed Confidence Time Offset	09°16'47"S 145°40'02"W 119° 2 kts HIGH -00:11:09
,	MMSI IMO Name Length Vessel Type	440966000 8911308 NO.202DAEHWA 50 m Fishing	Position Heading Speed Confidence Time Offset	09°00'38"S 144°59'32"W 143° 5 kts HIGH -00:17:49	,	MMSI IMO Name Length Vessel Type	440944000 8515082 AGNES 95 45 m Fishing	Position Heading Speed Confidence Time Offset	08°37'58"S 145°28'26"W 167° 3 kts HIGH -00:09:15



MMSI IMO Name Length Vessel Type	412371191 0 HAISHANG88B1 500 m Cargo	Position Heading Speed Confidence Time Offset	07°28'05"\$ 147°20'18"W 272° 4 kts HIGH -00:07:48		MMSI IMO Name Length Vessel Type	81561131 AIB1561131-01 m	Position Heading Speed Confidence Time Offset	10°45'60"S 146°37'43"W 99° 10 kts HIGH +00:32:14
MMSI IMO Name Length Vessel Type	416232500 CHIN YOU MING m Fishing	Position Heading Speed Confidence Time Offset	07°13'28"S 147°09'21"W 33° 11 kts HIGH -00:10:40		MMSI IMO Name Length Vessel Type	111113272 Q0822 12V m	Position Heading Speed Confidence Time Offset	10°33'35"S 146°19'39"W 172° 3 kts HIGH -00:17:45
MMSI IMO Name Length Vessel Type	416005715  JIN YU NO 13  m  Fishing	Position Heading Speed Confidence Time Offset	07°07'32"S 146°52'22"W 345° 2 kts HIGH +00:24:02	1	MMSI IMO Name Length Vessel Type	577245000 unknown m Fishing	Position Heading Speed Confidence Time Offset	10°39'30"S 145°44'10"W 359° 9 kts HIGH -00:16:30
MMSI IMO Name Length Vessel Type	308512000 9059640 HOOD ISLAND 179 m Cargo Haz. cat. B	Position Heading Speed Confidence Time Offset	06°54'47"S 146°15'43"W 229° 17 kts HIGH -00:19:58		MMSI IMO Name Length Vessel Type	416623000 CHIN YUNG WEN m Fishing	Position Heading Speed Confidence Time Offset	10°28'23"S 145°46'33"W 223° 10 kts HIGH +00:06:52



## AIS/VMS

AIJ/	VIVIS								
#	MMSI	IMO	Name	Position	Speed(kt)	Heading	Type	Time Offset	Data
1	111111119	_	0601	10°08'35"S 146°05'31"W	1	80°	,,	-00:31:34	KSAT
2	111111121		0603	10°09'03"S 145°56'11"W	1	80°		-00:33:02	KSAT
3	111111136		QYY13002	09°58'37"S 146°16'15"W	0	80°		-00:31:27	KSAT
4	111111153		0605	10°07'26"S 145°46'41"W	1	64°		-00:19:23	KSAT
5	111111156		0607	10°04'58"S 145°28'20"W	1	294°		-00:31:19	KSAT
6	111111157		0608	10°03'05"S 145°22'38"W	0	70°		-00:11:59	KSAT
7	111111173		QYY13007	09°39'50"S 146°00'47"W	0	145°		-00:34:43	KSAT
8	111111176		QYY13009	09°36'29"S 145°45'31"W	1	1°		-01:47:40	KSAT
9	111111178		QYY13011	09°38'20"S 145°49'59"W	4	258°		-00:33:34	KSAT
10	1111111196		FU107	10°27'56"S 145°31'45"W	0	70°		-00:29:37	KSAT
11	111111353		LQ16007	10°02'15"S 146°00'56"W	0	75°		-00:11:21	KSAT
	111111506		LG109011	10°00'59"S 145°32'58"W	2	102°		-00:10:15	KSAT
13	111111521		0610	10°11'05"S 145°20'30"W	1	15°		-00:12:56	KSAT
14	111111692		LU08002	09°39'30"S 144°51'59"W	0	10°		-00:17:02	KSAT
15	111111693		LU08003	09°40'38"S 145°02'52"W	1	273°		-00:30:28	KSAT
16	111111708		FU109	10°26'50"S 146°00'17"W	0	100°		-00:11:26	KSAT
	111111766		QYY130013	10°21'18"S 146°27'14"W	1	107°		-00:34:48	KSAT
18	111111779		LG109015	10°21'10'3'140'27'14 W	1	116°		-00:34.48	KSAT
19	111111779		LG109016	09°48'51"S 145°31'46"W	0	10°		-00:11:48	KSAT
20	111111780		FU55803	10°02'00"S 145°51'08"W	2	156°		-00:11:33	KSAT
21	111111793		FU58812	10°02'00'31'43'31'08 W	1	0°		-00:11:33	KSAT
22	111112105		FU58813	10 00 37 3 143 39 29 W 10°02'05"S 146°21'06"W	1	0°		-00.12.49	KSAT
23	111112103		unknown	10°20'33'146'21'06'W	4	309°		-00.13.36	KSAT
23					1	0°			
	111112203		unknown	09°16'46"S 145°50'02"W	1	274°		-00:33:42 -00:10:16	KSAT KSAT
25	111112598		Q0816	10°18'28"S 146°13'10"W		274° 107°			
26	111112600		Q0818	10°21'53"S 145°54'55"W	3			+01:01:11	KSAT
27	111112601 111112888		Q0819	10°37'16"S 145°54'39"W	1	70° 63°		-00:10:45	KSAT KSAT
28 29			LQ1716	09°17'01"S 146°06'27"W	0	80°		-00:31:09	
	111112890		LU08010 LG109018	09°39'34"S 145°13'05"W	1	176°		-00:10:36 -00:32:29	KSAT KSAT
30	111112897			10°00'15"S 145°30'44"W	1				
31	111112898		unknown	10°01'44"S 146°18'49"W	1	42°		-00:14:26	KSAT
32	111112915		FU55818	09°50'41"S 145°33'24"W	0	90°		-01:46:16	KSAT
33	111113132		QYY13020	10°10'38"S 145°23'23"W	1	0°		-01:46:45	KSAT
34	111113150		LG101017	09°58'29"S 146°05'44"W	1	0°		-00:13:12	KSAT
35	111113153		unknown	10°35'01"S 146°05'09"W	1	0°		-00:35:36	KSAT
36	111113276		Q0T23 12V	09°56'50"S 145°34'28"W	1 2	88°		+00:43:50	KSAT
37	111113282		J00817 11V	09°40'16"S 146°25'21"W	_	314°		+00:35:48	KSAT
38	111113285		J00819 12V	09°43'14"S 145°45'52"W	0	60°		-02:49:12	KSAT
39	111113286		J00820 12V	09°41'36"S 146°13'19"W	1	93°		+01:01:11	KSAT
40	111113287		J00821 12V	09°38'06"S 145°48'36"W	6	276°		+00:38:18	KSAT
41	111113289		LU08015 12V	09°38'33"S 145°23'30"W	2	294°		+00:43:24	KSAT
42	111113290		LU08016 11V	09°40'02"S 144°41'54"W	1	140°		+00:44:25	KSAT
43	111113537		Q0826 11V	10°35'46"S 146°14'55"W	1	127°		+00:22:35	KSAT
44	111113538		Q0827 11V	10°37'12"S 145°47'02"W	1	242°		+00:18:28	KSAT
45	111113550		Q0908 11V	10°20'12"S 146°20'31"W	2	199°		+00:39:15	KSAT
46	111113555		LQ16830 12V	10°19'22"S 145°35'02"W	1	152°		-00:09:43	KSAT
47	111113557		LQ16832 12V	10°20'24"S 145°37'39"W	1	206°		+00:43:01	KSAT
48	118112811		LQ16855 12V	10°18'46"S 146°27'51"W	1	285°		+00:43:19	KSAT
49	118120301		FU123 11V	10°27'18"S 145°45'13"W	1	87°		+00:34:00	KSAT
50	119030501		LG109022 11V	10°00'34"S 145°45'33"W	1	145°		+00:39:50	KSAT
51	168801091		HAI SHANG 98-1 100%	07°34'22"S 147°31'24"W	0	188°		-00:10:34	KSAT
52	168801093		HAI SHANG 98-3 72%	07°34'53"S 147°28'03"W	0			-00:12:51	KSAT
53	168801094		HAI SHANG 98-4 82%	07°34'08"S 147°25'14"W	0	270°	25	-00:14:48	KSAT



56   168801095   Hal SHANO 98-6 70%   0732 92*5 1471743*W   0   14° 25°   0.01250   KSAT     56   168801096   Hal SHANO 98-6 70%   0733 915 1471138*W   0   22° 25°   0.15309   KSAT     57   168801097   Hal SHANO 98-7 75%   07373975 14711129*W   0   115* 25°   0.15309   KSAT     58   168801097   Hal SHANO 98-7 75%   07373975 14711129*W   0   115* 25°   0.15309   KSAT     59   112852109   0   0740975 14739345*W   0   20°   680910   0740975 14739345*W   0   20°   680910   0740975 14739345*W   0   20°   680910   0740975 1473918*W   0   80°   680910   0740975 1474918*W   0   80°   680910   0740975 1	#	MMSI	IMO	Name	Position	Speed(kt)	Heading	Туре	Time Offset	Data
56   18881097	54	168801095		HAI SHANG 98-5 73%	07°32'45"S 147°17'43"W		14°		-00:12:50	KSAT
57   168801098	55	168801096		HAI SHANG 98-6 76%	07°35'10"S 147°11'38"W	0	22°	25	-01:53:09	KSAT
58 412371592	56	168801097		HAI SHANG 98-7 75%	07°37'39"S 147°11'29"W	0	115°	25	-00:13:34	KSAT
99 412685210 QING YUAN YU 008 10°34°12°S 160°1940°W 5 181° Fishing	57	168801098		HAI SHANG 98-8 95%	07°41'28"S 147°21'39"W	0	324°	25	-00:13:56	KSAT
10   10   10   10   10   10   10   10	58	412371192	0	HAISHANG98	07°40'01"S 147°33'45"W	0	205°	Fishing	+00:14:44	KSAT
60 44012500 9041100 (NORNOK NO.725 08*9072**142*903**18**10 88" Fishing -0.009.57 (KSAT 44014000 001400**) 08*4179*\$1457624**10 10 86" Fishing -0.001250 (KSAT 62.441014000 001400**) 08*4179*\$1457624**10 10 96" -0.01212 (KSAT 63.56772000  OCEAN HARVEST 10*07472**) 10*90** 10*08** Fishing -0.001250 (KSAT 63.56772000  OCEAN HARVEST 10*07472** 10*09*39** 9 272" -0.02353 (KSAT 63.56772000  OCEAN HARVEST 10*07472** 10*09*39** 9 272" -0.02353 (KSAT 63.56772000  OCEAN HARVEST 10*07472** 2 280" (Cargo -0.01311 KSAT 64.56872** 2	59					5				
61 440886000 901100 ORYONS NO.725 08°9027°S 142°9031°W 10 89° Fishing	60		9031868	•			88°			
62 441014000 unknown 08*41195; 145*2624*W 10 96* 0.03:1512 KSAT 65 568075200 CCRN HANKST 1047*325*145*3940*W 10 168* 0.01:250 KSAT 64 577257000 unknown 10*10295*145*2659*W 9 272* 0.03:05.3 KSAT 65 658017468 912874 HSNO MARU 05*952*5145*0028*W 2 2.00* Cargo 0.03:141 KSAT 65 658017468 912874 HSNO MARU 05*952*5145*0028*W 2 2.00* Cargo 0.03:141 KSAT 65 65801746 912874 HSNO MARU 05*952*5145*0028*W 3 124* 0.00:252 KSAT 65 65801745 HSNO MARU 05*952*5145*0028*W 3 124* 0.00:253 KSAT 65 65801745 HSNO MARU 05*952*5145*0028*W 3 124* 0.00:253 KSAT 65 65801745 HSNO MARU 05*952*5145*0028*W 3 124* 0.00:253 KSAT 65 65801745 HSNO MARU 05*952*5145*0028*W 3 124* 0.00:253 KSAT 65 65801745 HSNO MARU 05*952*5145*0028*W 3 124* 0.00:253 KSAT 65 65801745 HSNO MARU 05*952*5145*002** HSNO MARU 05*952*5145*002*** HSNO MARU 05*952*** HSNO MARU 05*	61									
63 567872000 OCEAN HARVEST 10*47732*5 146*3940*W 10 168*								- J		
64 577257000 unknown 10*10*39*145*2659*W 9 272* 65 63607468 91826*T ETNHO MARU 08*59*25*145*0028*W 2 280* cargo +0.03.10*1 KSAT 66 81561124 All 10*10*10*10*10*10*10*10*10*10*10*10*10*1	63									
65 836017468 9128764 TENHO MARU 08°592°55 145°0028°W 2 280° Cargo	64					9	272°			
66 81561124 AIB156112-01 1073827°S 146′050′S′W 5 244° +00.02.02 KSAT 68 81561127 AIB156112-01 1073827°S 146′050′S′W 5 3 124° +00.040.52 KSAT 68 81561129 AIB1561120-01 10′41′21°S 146′40′08′W 0 29° +00.02.02 KSAT 70 81561130 AIB1561130-01 10′45′90°S 146′3826′W 5 134° +00.040.51 KSAT 70 81561134 HAIF FING FU HAC-011 10′39′60°S 145′57′49′W 1 204° +00.40.53 KSAT 71 81561139 AIB1561130-01 10′3826′S 146′150′60′W 1 8° +00.040.53 KSAT 72 81561441 AIB156139-01 10′3826′S 146′150′60′W 1 8° +00.040.53 KSAT 72 81561441 AIB156130-01 09′55′736′S 144′37′38′W 1 288° +00.02.05 KSAT 74 81561442 Inknown 09′5449′S 144′275′2′W 10 178° +00.02.05 KSAT 74 81561448 Inknown 09′5449′S 144′275′2′W 10 113° +00.02.31 KSAT 75 81561796 AIB1561796-01 09′55′70′S 145′185′5′W 1 259° +00.02.40 KSAT 76 81561796 AIB1561796-01 09′55′70′S 145′185′5′W 1 259° +00.02.40 KSAT 77 81561800 AIB1561796.01 09′55′70′S 145′185′5′W 1 259° +00.02.40 KSAT 78 81561801 AIB1561801-01 09′55′70′S 145′16′00′W 2 2 21′° +00.02.21 KSAT 78 81561801 AIB1561801-01 09′55′70′S 145′16′W 0 30′° +00.02.31 KSAT 81561801 AIB1561801-01 09′55′55′S 144′56′16′W 0 30′° +00.02.31 KSAT 81561802 AIB1561800-01 09′55′55′S 144′56′16′W 0 30′° +00.02.31 KSAT 81561803 AIB1561801-01 09′556′55′S 145′50′6′W 1 1 293° +00.02.40 KSAT 81561803 AIB1561800-01 09′556′55′S 145′50′6′W 1 293° +00.02.40 KSAT 81561803 AIB1561800-01 09′556′55′S 145′50′6′W 1 293° +00.02.40 KSAT 81561803 AIB1561800-01 10′424′2′S 146′50′20′W 1 1 17° +00.02.21 KSAT 82 81561803 AIB1561800-01 10′424′2′S 146′50′20′W 1 1 17° +00.02.21 KSAT 82 81561803 AIB1561800-01 10′424′2′S 146′50′20′W 1 1 17° +00.02.21 KSAT 84 81561818 AIB1561810-01 10′424′2′S 146′50′20′W 1 1 17° +00.02.21 KSAT 84 81561818 AIB1561810-01 10′424′2′S 146′50′20′W 1 1 154° +00.02.21 KSAT 84 81561818 AIB1561810-01 10′424′2′S 146′50′20′W 1 1 154° +00.02.21 KSAT 85 81561818 AIB1561810-01 10′424′2′S 146′50′20′W 1 1 154° +00.02.21 KSAT 85 81561818 AIB1561818-01 10′424′2′S 146′20′W 2 20°° +00.02.21 KSAT 85 81561818 AIB1561810-01 10′424′2′S 146′20′W 2 20°° +00.02.21 KSAT 85 8156181	65		9128764	TENHO MARU		2	280°	Cargo	+00:31:41	
67 81561127 AIB1561129-01 10*13**10**146**2827**W 3 124** +00.40:58 KSAT 68 81561139 AIB1561139-01 10*14**12**1546**08**W 5 0 29** +0.00:39:32**SAT 69 81561130**O1 10*4530**146**3836**W 5 134** +0.01:31**1 KSAT 70 81561134** AIA1FENGE DI HAD-O11 10*390**S1 146**3836**W 5 134** +0.02:40** +0.04:04** KSAT 71 81561139**O1 10*3926**S1 146**1306**W 1 8** +0.02:40** KSAT 72 8156143** AIB1561414-01 09*5738**S1 144**3738**W 1 288** +0.02:20** KSAT 73 8156144** unknown 09*5495**S1 144**2503**W 10 178** +0.02:31** KSAT 73 81561445** unknown 09*5496**S1 144**2503**W 10 178** +0.02:31** KSAT 74 81561448** unknown 09*5496**S1 144**2503**W 10 118** +0.02:31** KSAT 75 8156148** unknown 09*5596**S1 144**2503**W 1 259** +0.02:40** KSAT 75 8156198** AIB156196-01 09*5709**S1 145**1835**W 1 259** +0.02:40** KSAT 76 8156198** AIB156198-01 09*5709**S1 145**1835**W 1 259** +0.03:32** +0.03:	66							J.		
68 81561129 AB1561129-01 10°41′21′5 146°40'08°W 0 29° +00.09:22 KSAT 70 81561130 AB1561130-01 10°45'30°5 146°336°W 5 134° +00.113′11 KSAT 70 81561134 HAIFENG FU HAO.01 10°39'05′7 145°57'49°W 1 204° +00.405'3 KSAT 71 81561139 AB1561139-01 10°38'26′5 146°130'GW 1 8° +00.040-04 KSAT 72 81561441 AB1561441-01 09°57'88′5 144°37'38'W 1 288° +00.2058 KSAT 74 81561443 unknown 09°54'89′5 144′25'03'W 10 178° +00.373'0 KSAT 74 81561444 unknown 09°58'05′5 144′25'725'W 10 113° +00.2058 KSAT 74 81561448 unknown 09°58'05′5 144′25'752'W 10 113° +00.2058 KSAT 75 81561796 AB1561796-01 09°57'07'5 145′21'31'W 1 259° +00.20406 KSAT 76 81561796 AB1561796-01 09°57'07'5 145′21'31'W 1 332° +00.20406 KSAT 78 81561800 AB1561800-01 09°57'07'5 145′21'31'W 1 332° +00.20406 KSAT 78 81561800 AB1561800-01 09°57'07'5 145′21'31'W 1 332° +00.20406 KSAT 78 81561800 AB1561800-01 09°56'57'5 145′21'31'W 0 307° +00.2041 KSAT 78 81561800 AB1561800-01 09°56'52'5 144′5416'W 0 307° +00.2041 KSAT 78 81561800 AB1561802-01 09°56'52'5 144′5416'W 0 307° +00.2041 KSAT 818561802-01 AB1561802-01 09°56'52'5 144′5416'W 0 307° +00.2041 KSAT 818561806-01 10°43'07'5 145′47'01'W 1 208° +00.2041 HO0.2826 KSAT 818561806 110°43'07'5 145′47'01'W 1 208° +00.2041 HO0.2826 KSAT 818561806 110°43'07'5 145′47'01'W 1 208° +00.2117 KSAT 82 81561813 unknown 10°43'07'5 145′43'47'W 2 20° +00.216.18 KSAT 81561816-01 10°42'42'5 146′200'W 1 117° +00.235 KSAT 84 81561818 AB1561816-01 10°42'42'5 146′200'W 1 117° +00.235 KSAT 84 81561818 AB1561818-01 10°43'05' 145′400'W 1 195′ +00.216.31 KSAT 84 81561818 AB1561818-01 10°43'05' 145′400'W 1 195′ +00.216.18 KSAT 84 81561818 AB1561818-01 10°43'05' 145′400'W 1 195′ +00.216.31 KSAT 84 81561818 AB1561818-01 10°43'05' 145′400'W 1 195′ +00.216.31 KSAT 84 81561818 AB1561818-01 10°43'05' 145′400'W 1 195′ +00.216.31 KSAT 84 81561818 AB1561818-01 10°43'05' 145′400'W 1 1 134′ +00.216.41 KSAT 84 81561818 AB1561818-01 10°43'05' 145′400'W 1 1 156′ +00.216.41 KSAT 84 81561819 AB1561819-01 10°42'05' 146′200'W 1 1 156′ +00.216.41 KSAT 84 81561819 AB1561819-01	67					3	124°		+00:40:58	
69 81561130 AB1561130-01 10°45'30°5 146°38'36'W 5 134° -0.013:11 KSAT 70 8156134 HAIFENG FU HAO-01 10°38'05'5 146°13'05'W 1 204° +0.040.04	68									
70 8156134 HAI FENG FU HAQ-01 10°39°05′ 145°57'99°W 1 8° +00.04.053 KSAT 71 8156139 AIB1561139-01 10°38'05′ 146°1306°W 1 8° +00.04.054 KSAT 72 81561441 AIB1561441-01 00°57'88'5.144°73'38'W 1 288° +00.25.88 KSAT 73 81561447 unknown 00°54'95′ 144°27'52°W 10 178° +00.25.88 KSAT 74 81561448 unknown 00°58'06'5 144°27'52°W 10 178° +00.02.31 KSAT 75 81561796 AIB1561796-01 09°57'09°5145'18'35°W 1 259° +00.24.06 KSAT 76 81561798 AIB1561798-01 09°57'075'145'18'35°W 1 332° +00.38.24 KSAT 77 81561800 AIB1561800-01 09°57'075'145'18'35°W 1 332° +00.38.24 KSAT 78 81561801 AIB1561800-01 09°57'075'145'45'16'W 2 2 21'7 -0.029'12 KSAT 79 81561801 AIB1561800-01 09°56'25'144'46'20°W 2 2 17° +00.321'4 KSAT 79 81561801 AIB1561800-01 09°56'25'144'54'16'W 0 30°7 +00.321'4 KSAT 81561800 AIB1561800-01 09°56'25'145'90'38'W 1 293° +00.025.43 KSAT 81 81561806 AIB1561800-01 00°56'25'145'90'38'W 1 293° +00.025.43 KSAT 81 81561806 AIB1561800-01 10°43'07'5145'90'38'W 1 293° +00.025.43 KSAT 81 81561806 AIB1561800-01 10°43'07'5145'97'01'W 1 208° +00.031'17 KSAT 81 81561800 AIB1561800-01 10°43'07'5145'97'01'W 1 208° +0.031'17 KSAT 81 81561800 AIB1561800-01 10°43'07'5145'97'01'W 1 208° +0.031'17 KSAT 81 8156181 unknown 10°37'245'145'47'01'W 1 208° +0.031'17 KSAT 81 81561810 AIB15618100-01 10°43'07'5145'47'01'W 1 208° +0.031'17 KSAT 81 81561810 AIB15618100-01 10°43'24'5'145'97'01'W 1 117° +0.033'5 KSAT 81 81561810 AIB1561818-01 10°43'24'5'145'47'01'W 1 117° +0.033'5 KSAT 81 81561819 AIB1561818-01 10°43'25'145'47'01'W 1 195° +0.033'5 KSAT 81 81561818 AIB1561818-01 10°43'25'145'47'01'W 1 195° +0.033'5 KSAT 81 81561818-01 10°43'25'145'47'01'W 1 195° +0.033'5 KSAT 81 81561819 AIB1561819-01 10°43'05'145'47'01'W 1 195° +0.033'5 KSAT 81 81561819 AIB1561819-01 10°43'05'145'47'01'W 1 195° +0.033'5 KSAT 81 81561819 AIB1561819-01 10°43'05'145'47'01'W 1 195° +0.033'5 KSAT 81562247 00°57'05'145'47'05'W 1 1938'5'145'47'05'W 1 1938'5'145'47'05'W 1 1943'35'145'47'05'W 1 1943'35'145'47'05'W 1 1943'35'145'47'05'W 1 1943'35'145'47'05'W 1 1943'35'145'47'05'W 1 1943'35'	69					5	134°			
71 81561139 AIB1561139-01 10°3826°5 146°130°W 1 8° +00.0404 KSAT 72 81561441 AIB1561441-01 99°5738°S 1448°3738°W 1 288° +00.20°S KSAT 73 81561447 unknown 99°5480°S 1448°250°W 10 178° +00.37:30 KSAT 74 81561448 unknown 99°580°S 1448°250°W 10 113° +00.032°31 KSAT 75 81561796 AIB1561796-01 99°570°S 145°1835°W 1 259° +00.24.06 KSAT 76 81561798 AIB1561798-01 99°570°S 145°1835°W 1 259° +00.24.06 KSAT 77 81551800 AIB156180-01 99°570°S 145°1835°W 1 322° +00.24.06 KSAT 77 81551800 AIB156180-01 99°570°S 144°4520°W 2 217° +00.29°12 KSAT 78 81551801 AIB156180-01 99°570°S 144°4520°W 2 217° +00.29°12 KSAT 79 81551801 AIB156180-01 99°5763°S 144°4520°W 0 30° +00.29°12 KSAT 79 81551801 AIB156180-01 99°5645°S 145°0238°W 1 233° +00.2543 KSAT 79 81551803 HAIFERG WNN 10°4039°S 145°152710°W 1 1233° +00.2543 KSAT 81551803 HAIFERG WNN 10°4039°S 145°152710°W 1 1 208° +00.2117 KSAT 81551807 AIB156180-01 10°430°S 145°472710°W 1 1 208° +00.31:17 KSAT 81561809 AIB1561809-01 10°4224°S 145°57554°W 3 275° +0.21618 KSAT 81561813 unknown 10°3724S 145°43477W 2 205° +0.02123 KSAT 81561813 unknown 10°3724S 145°43477W 2 205° +0.02123 KSAT 81561819 AIB1561818-01 10°4122S 145°50°S 140° 20° 20° 11° 40° 20° 20° 11° 40° 20° 20° 11° 40° 20° 20° 11° 40° 20° 20° 11° 40° 20° 20° 11° 40° 20° 20° 11° 40° 20° 20° 40° 40° 21° 21° 40° 40° 20° 40° 40° 40° 20° 40° 40° 40° 20° 40° 40° 40° 40° 40° 40° 40° 40° 40° 4						1	204°			
72 81561441 AB1561441-01 09*5738**S 144*279.38*W 1 288* +00.20:58 KSAT 73 81561447 unknown 09*5449**S 144*250.3*W 10 178* +0.00.02.31 KSAT 74 81561448 unknown 09*5806**S 144*275.2*W 10 113* +0.00.02.31 KSAT 75 81561796 AB1561796-01 09*5707**S 145*18135*W 1 259* +0.02.406 KSAT 76 81561798 AB1561798-01 09*5707**S 145*2131*W 1 332* +0.038.24 KSAT 77 8151800 AB1561800-01 09*5707**S 145*2131*W 1 332* +0.02.212 KSAT 78 81561801 AB1561800-01 09*5707**S 144*620*W 2 217* +0.02.212 KSAT 78 81561801 AB1561800-01 09*5707**S 144*5416*W 0 307* +0.03.214 KSAT 79 81561802 AB1561802-01 09*5645**S 144*5416*W 0 307* +0.03.214 KSAT 79 81561802 AB1561802-01 09*552**S 145*0238*W 1 233* +0.02.243 KSAT 81 81561803 AB1561802-01 09*552**S 145*0238*W 1 233* +0.02.26** KSAT 81 81561803 AB1561802-01 10*4307**S 145*4701*W 1 208* +0.02.26** KSAT 81 81561806 AB1561806-01 10*4307**S 145*4701*W 1 208* +0.03.117 KSAT 81 81561807 AB1561807-01 10*4273**S 145*0320*W 1 117* +0.03.25** KSAT 81 81561809 AB1561809-01 10*4273**S 145*0320*W 1 117* +0.03.35 KSAT 81 81561813 unknown 10*372**S 145*0320*W 1 117* +0.00.33.5 KSAT 81561818 AB1561818-01 10*4122**S 146*0924*W 1 195* +0.02.23** KSAT 81561818 AB1561818-01 10*4122**S 146*0924*W 1 195* +0.02.25** KSAT 81561819 AB1561819-01 10*4000**S 146*2009*W 1 134* +0.03.21** KSAT 81562247 AB1562247 09*5740**S 146*030*W 2 27* +0.03.24** KSAT 81562247 AB1562250 09*5740**S 146*030*W 2 27* +0.03.24** KSAT 81562250 AB1562250 10*973*S** 146*030*W 1 278** +0.03.24** KSAT 9990095023 NET95-22 6V 10*278*S** 144*29*2*W 0 109* +0.03.24** KSAT 9990095023 NET95-22 6V 10*278*S** 144*29*2*W 0 109* +0.03.24** KSAT 9990095023 NET95-23 6V 10*278*S** 144*29*2*W 0 109* 90.005023 NET95-2	71	81561139		AIB1561139-01	10°38'26"S 146°13'06"W	1	8°		+00:04:04	KSAT
73 81561447 unknown 09°549°5 144°250°1W 10 178° +00.037.30 KSAT 74 81561488 unknown 09°580°5 144°275°2W 10 113° -0.002.31 KSAT 75 81561796 AlB1561796.01 09°570°5 145°1835°1W 1 259° +00.2406 KSAT 77 81561798 AlB1561798.01 09°570°5 145°1835°1W 1 332° +00.2406 KSAT 77 81561800 AlB1561800.01 09°570°5 144°46′20°W 2 217° +00.2812 KSAT 78 81561801 AlB1561801-01 09°550°5 144°5416°W 0 300° +00.3824 KSAT 81561801 AlB1561801-01 09°550°5 144°5416°W 0 300° +00.3214 KSAT 81561802 AlB1561802-01 09°55645°5 144°5416°W 0 300° +00.3214 KSAT 81561802 AlB1561802-01 09°55645°5 144°5416°W 1 293° +00.2543 KSAT 81561803 HAI FENG WAN 10°4039°5 146°1527°W 0 147° +00.03214 KSAT 81561805 AlB1561806-01 10°430°5 146°1527°W 1 1 208° +0.0117 KSAT 82 81561807 AlB1561806-01 10°4242°5 145°5754°W 1 208° +0.0117 KSAT 82 81561807 AlB1561800-01 10°4242°5 145°5754°W 1 208° +0.021618 KSAT 81561809 AlB1561809-01 10°4242°5 145°5754°W 1 205° +0.021618 KSAT 81561819 AlB1561809-01 10°4242°5 146°032°W 1 117° +0.00335 KSAT 84 81561813 unknown 10°3724°5 146°032°W 1 117° +0.00335 KSAT 85 81561819 AlB1561816-01 10°4122°5 146°092°W 1 134° +0.02257 KSAT 85 81561819 AlB1561816-01 10°4122°5 146°092°W 1 134° +0.02257 KSAT 85 81561819 AlB1561816-01 10°430°5 146°5631°W 1 154° +0.02257 KSAT 85 81561819 AlB1561819-01 10°4000°5 146°203°W 2 7° +0.03141 KSAT 85 81561819 AlB1561819-01 10°430°5 146°203°W 2 7° +0.03141 KSAT 85 81561819 AlB1561819-01 10°430°5 146°203°W 2 7° +0.03141 KSAT 85 8156182 AlB1561819-01 10°430°5 146°203°W 2 7° +0.03141 KSAT 85 8156182 AlB1561819-01 10°430°5 146°203°W 2 7° +0.03141 KSAT 85 81562247 AlB1562250 09°573°S 145°6010°W 1 138° +0.02642 KSAT 9000000000000000000000000000000000000	72			AIB1561441-01		1	288°			KSAT
74 81561498 unknown 09*8206*S 144*2752*W 10 113° +0.002.31 KSAT 75 81561796 AB1561796-01 09*5707*S 145*1835*W 1 259° +0.002.32.4 KSAT 76 81561798 AB1561798-01 09*5707*S 145*2131*W 1 332° +0.038.24 KSAT 77 81561800 AB1561800-01 09*5707*S 145*2131*W 0 307° +0.02.212 KSAT 78 81561801 AB1561800-01 09*56*45*S 144*5416*W 0 307° +0.02.212 KSAT 79 81561802 AB1561802-01 09*56*45*S 144*5416*W 0 307° +0.02.234 KSAT 79 81561802 AB1561802-01 09*56*52*S 145*0223*W 1 293° +0.02.2543 KSAT 81 81561803 AB1561800-01 10*4307*S 146*14707*W 1 208° +0.02.26*A KSAT 81 81561803 AB1561800-01 10*4307*S 145*4707*W 1 208° +0.03.21*T KSAT 83 81561807 AB1561809-01 10*42*34*S 146*0320*W 1 117° +0.03.21*A 83 81561809 AB1561809-01 10*42*34*S 146*0320*W 1 117° +0.00.33.5 KSAT 84 81561818 auknown 10*37*2*15*16*0320*W 1 117° +0.00.33.5 KSAT 85 81561818 AB1561818-01 10*4122*S 146*0924*W 1 195° +0.02.21.23 KSAT 85 81561818 AB1561818-01 10*4122*S 146*0924*W 1 195° +0.02.25.5 KSAT 818561818 AB1561818-01 10*4122*S 146*0924*W 1 195° +0.02.25.5 KSAT 81561818 AB1561819-01 10*400*S 145*269209*W 1 134° +0.02.25.0 KSAT 88 81561819 AB1561819-01 10*400*S 146*2039*W 2 7° +0.03.11*I KSAT 89 81562247 AB1562247 09*5740*S 145*045*W 0 279° +0.02.62.2 KSAT 89 81562247 AB1562247 09*5740*S 145*045*W 0 279° +0.02.62.2 KSAT 99 990095023 NET9-23.4V 10*233*S 145*045*W 1 28° +0.02.62.2 KSAT 99 990095023 NET9-23.4V 10*233*S 145*040*W 1 26° +0.01.62.3 KSAT 99 990095023 NET9-23.4V 10*233*S 145*040*W 1 26° +0.01.62.3 KSAT 99 990095023 NET9-23.4V 10*233*S 145*040*W 1 26° +0.01.62.3 KSAT 99 990095023 NET9-23.4V 10*233*S 145*040*W 1 26° +0.01.62.3 KSAT 99 990095023 NET9-23.4V 10*233*S 145*040*W 1 26° +0.01.62.3 KSAT 99 990095023 NET9-23.4V 10*233*S 145*040*W 1 26° +0.01.62.3 KSAT 99 990095023 NET9-23.4V 10*233*S 145*040*W 1 26° +0.01.62.3 KSAT 99 990095023 NET9-23.4V 10*233*S 145*040*W 1 26° +0.01.62.3 KSAT 99 990095023 NET9-23.4V 10*233*S 145*040*W 1 26° +0.01.62.3 KSAT 99 990095023 NET9-23.4V 10*233*S 145*040*W 1 26° +0.01.62.3 KSAT 99 990095023 NET9-23.4V 10*233*S 145*040*W 1 2						10				
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76 81561798 AlB1561798-01 09°5707°S 145°21'31"W 1 332° +00.38:24 KSAT 77 81561800 AlB1561800-01 09°579°S 144'46'20'W 2 217° +00.38:24 KSAT 78 81561801 AlB1561801-01 09°5645°S 144'54'16'W 0 307° +00:32:14 KSAT 79 81561802 AlB1561802-01 09°5645°S 144'54'16'W 0 307° +00:32:14 KSAT 79 81561802 AlB1561802-01 09°5652°S 145'02'38'W 1 293° +00:25:43 KSAT 81 81561806 AlB1561806-01 10°43'07'S 145'47'01'W 1 208° +00:31:17 KSAT 81 81561806 AlB1561806-01 10°43'07'S 145'47'01'W 1 208° +00:31:17 KSAT 81 81561807 AlB1561807-01 10°42'24'S 145'57'54'W 3 275° +00:31:17 KSAT 81 81561809 AlB1561809-01 10°42'24'S 145'57'54'W 2 205° +00:33:5 KSAT 81 81561809 AlB1561809-01 10°42'24'S 145'63'20'W 1 117° +00:33:5 KSAT 81 81561818 AlB1561816-01 10°41'22'S 146'09'24'W 1 195° +00:25:57 KSAT 81 81561818 AlB1561816-01 10°41'22'S 146'09'24'W 1 195° +00:25:57 KSAT 81 81561818 AlB1561818-01 10°43'50'S 145'56'31'W 1 154' +00:31:21 KSAT 81 81561818 AlB1561818-01 10°43'50'S 145'56'31'W 1 154' +00:31:21 KSAT 81 81562247 AlB1562247 09°57'40'S 145'91'05'W 0 279° +00:31:41 KSAT 81 81562247 AlB1562247 09°57'40'S 145'91'05'W 0 279° +00:31:41 KSAT 81 81562247 AlB1562247 09°57'40'S 145'91'05'W 0 279° +00:31:41 KSAT 81 81562247 AlB1562247 09°57'40'S 145'91'05'W 0 279° +00:31:41 KSAT 81 81562247 AlB1562247 09°57'40'S 145'91'05'W 0 279° +00:31:41 KSAT 81 8156184 AlB156184 AlB156184 AlB156185247 09°57'40'S 145'91'05'W 0 279° +00:31:41 KSAT 81 81562247 AlB1562247 NB 1562250 09°57:35'S 144'29'24'W 0 109° +00:31:41 KSAT 81 8154'40'S W 0 10°40'S 146'20'S W 0 279'S NB 1562250 AlB1562250 09°57:35'S 144'29'24'W 0 109° +00:31:41 KSAT 81 8154'40'S W 0 10°40'S 146'20'S W 0 10°40'S 146'20'S W 0 10°40'S 145'S W 0 10°40'S W 0 10°40'S 145'S W 0 10°40'S W 0 10°40'S W 0 10°40'S W 0 10°40'S KSAT 90005028 NET95.23 KV 0 10°23'S'S'S 144'29'S W 0 10°40'S NSAT 90005028 NET95.28 KV 0 10°23'S'S 144'29'S W 1 185'S 9 00:11:55 KSAT 90005028 NET95.28 KV 0 10°23'S	75					1	259°			
77 81561800 AIB1561800-01 09°572'9" 144°46'20"W 2 217° -00:29·12 KSAT 78 81561801 AIB1561801-01 09°56'45"S 144°54'16"W 0 307° +00:32:14 KSAT 79 81561802 AIB1561802-01 09°56'52"S 144°52'38"W 1 293° +00:25:43 KSAT 80 81561803 HAI FENG WAN 10°40'39"S 146°15'27"W 0 147° +00:38:26 KSAT 81 81561806 AIB1561806-01 10°42'07"S 145°47'01"W 1 208° +00:31:17 KSAT 82 81561807 AIB1561807-01 10°42'42"S 145°57'54"W 3 275° +02:16:18 KSAT 83 81561809 AIB1561809-01 10°42'42"S 145°57'54"W 2 205° +00:21:23 KSAT 84 81561813 unknown 10°37'24'5 146°03'20"W 1 117° +00:335 KSAT 85 81561816 AIB1561816-01 10°41'22"S 146'09'24"W 1 195° +00:21:23 KSAT 86 81561818 AIB1561816-01 10°41'22"S 146'09'24"W 1 195° +00:21:23 KSAT 87 81561819 AIB1561819-01 10°42'00'146'20'09"W 1 1154° +00:31:21 KSAT 88 81561819 AIB1561819-01 10°40'00'5 146'20'09"W 1 134° +00:28:20 KSAT 88 81562247 AIB1562247 09°57'40'S 145'10'45"W 0 279° +00:28:20 KSAT 89 81562250 AIB1562250 09°57'35"S 144'29'24"W 0 109° +00:26:42 KSAT 99 900904012 NEF94-12 TV 07°135'S 145'015'W 1 26° +00:28:20 KSAT 99 900905023 NEF95-23 4V 10°23'8'S 145'09'15'W 1 26° +00:15:23 KSAT 99 90095024 NEF95-23 4V 10°23'8'S 145'09'15'W 1 26° +00:15:23 KSAT 99 90095027 NEF95-27 5V 10°26'34'S 145'43'50'W 1 59° +00:15:23 KSAT 99 90095028 NEF95-28 6V 10°23'8'S 145'09'15'W 1 59° +00:15:23 KSAT 99 904010178 unknown 09°47'45'5'145'90'W 1 59° +00:15:25 KSAT 99 994010396 HS8000 9V 07°28'51'S 147'219'9W 1 59' +00:13:45 KSAT 99 994010396 HS8000 9V 07°28'51'S 147'219'9W 1 59' +00:13:45 KSAT 99 994010396 HS8000 9V 07°28'51'S 147'219'9W 1 586' 99 994010396 HS8000 9V 07°28'51'S 147'219'9W 1 586' 99 994010396 HS8000 9V 07°28'51'S 147'219'9W 1 586' 99 994010396 HS8000 9V 07°28'51'S 147'21'39'W 1 586' 99 994010396 HS8000 9V 07°28'51'S 147'21'39'W 1 586' 99 994010418 HS8000 9V 07°40'31'S 147'14'56'W 1 186' 99 994010418 HS8000 9V 07°40'31'S 147'14'56'W 1 186'										
78 81561801 AIB1561801-01 09*56*45**144**2416**W 0 307* 79 81561802 AIB1561802-01 09*56*52**5145**0238**W 1 293** 8 81561803 HAI FENG WAN 10*4039**5145**0238**W 1 293** 8 81561803 HAI FENG WAN 10*4039**5145**0238**W 1 208** 8 81561806 AIB1561806-01 10*4397**5145**701**W 1 208** 8 81561807 AIB1561807-01 10*42**2**5145**5754**W 3 275** 8 81561809 AIB1561809-01 10*42**2**5145**5754**W 1 117** 9 900:32:35 KSAT 84 84 81561813 unknown 10*37**2**5145**3437**W 2 205** 8 81561813 AIB1561816-01 10*41*22**145**09*24**W 1 195** 8 81561818 AIB1561818-01 10*41*22**145**09*24**W 1 195** 8 81561818 AIB1561818-01 10*41*22**145**09*24**W 1 154** 8 81561818 AIB1561818-01 10*40**00**5146**2009**W 1 134** 8 8156182 AIB1561818-01 10*40**00**5146**2009**W 1 134** 8 8156192 AIB1561824-01 10*38**05**146**2009**W 2 7** 9 81562250 AIB1562247 AIB1562247 09**57*40**5145**045**W 0 279** 9 81562250 AIB1562250 09*573*5*144**29*24**W 0 109** 9 90094012 NET94-12**V 07*13*55**5147**09*15**W 1 278** 9 90095023 NET95-23**AV 10*23*38**5145**09*15**W 1 26** 9 90095023 NET95-23**AV 10*23*38**5145**209**W 1 26** 9 90095023 NET95-23**AV 10*23*38**5145**209**W 1 26** 9 90095028 NET95-28**6V 10*23**18**50**W 1 59** 9 994010178 unknown 09*4456**5144**351**W 9 354** 9 994010178 unknown 09*372**144*56**144**519*29**W 1 186** 9 994010178 unknown 09*372**144*56**144**531**W 9 354** 9 994010391 HS80019V 07*285**15147*271**W 1 85** 9 994010318 HS80019V 07*285**15147*271**W 1 86** 9 994010348 HS80019V 07*285**15147*271**W 1 86**	77					2	217°			
79 81561802 AlB1561802-01 09°56'52"S 145°02'38"W 1 293°	78									
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81 81561806 AIB1561806-01 10°42'30°TS 145°470°TW 1 208° -00:31:17 KSAT 82 81561807 AIB1561807-01 10°42'42" 145°57'54"W 3 275° -0:16:518 KSAT 83 81561809 AIB1561809-01 10°42'34" 146°03'20°W 1 117° +0:0:3:35 KSAT 84 81561813 unknown 10°42'34" 145°43'47"W 2 205° +0:0:21:23 KSAT 85 81561816 AIB1561816-01 10°42'51" 145°43'47"W 1 155° +0:0:25:57 KSAT 85 81561816 AIB1561818-01 10°43'50" 145°55'31"W 1 154° +0:0:25:57 KSAT 85 81561818 AIB1561818-01 10°43'50" 145°55'31"W 1 154° +0:0:25:57 KSAT 87 81561819 AIB1561819-01 10°43'50" 145°50'31"W 1 134° +0:0:28:20 KSAT 88 8156124 AIB1561924-01 10°38'05" 146°20'38"W 2 7° +0:0:28:20 KSAT 89 81562247 AIB1562247 09°57'40" 145°1045"W 0 279° +0:0:26:42 KSAT 90 81562250 AIB1562250 09°57'35" 144°29'24"W 0 279° +0:0:26:42 KSAT 91 900904012 NET94-12 TV 07°13'55" 147°09'15"W 1 38° +0:0:15:23 KSAT 92 990095023 NET95-23 4V 10°23'38"S 145°44'08"W 1 26° +0:0:15:23 KSAT 99 990095023 NET95-23 4V 10°23'38"S 145°44'08"W 1 26° +0:0:15:23 KSAT 99 990095023 NET95-23 4V 10°23'38"S 145°44'08"W 1 26° +0:0:15:23 KSAT 99 990095023 NET95-23 4V 10°23'38"S 145°44'08"W 1 26° +0:0:15:23 KSAT 99 990095024 NET95-27 5V 10°63'45" 146°05'12"W 1 78° +0:0:15:23 KSAT 99 990095028 NET95-28 6V 10°23'18"S 146°05'12"W 1 78° +0:0:15:23 KSAT 99 99010178 unknown 09°47'22"S 147°29'15"W 1 85° +0:0:15:23 KSAT 99 994010376 unknown 09°47'22"S 147°27'13"W 1 59° +0:0:13:55 KSAT 99 994010396 HS880019V 07°28'55'147°27'13"W 1 38° +0:0:13:55 KSAT 99 994010396 HS880019V 07°28'55'147°27'13"W 1 38° +0:0:13:56 KSAT 100 994013096 HS880019V 07°28'55'147°27'13"W 1 38° +0:0:13:56 KSAT 100 994013007 JIN V U 13-007 9V 07°010'25'146'53'05'W 1 186° +0:0:0:9:35 KSAT 100 994010418 HS980089V 07°010'25'146'53'05'W 1 186° +0:0:0:9:35 KSAT 100 994013007 JIN V U 13-007 9V 07°010'25'146'53'05'W 0 100° +0:0:11:47 KSAT	80					0	147°			
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83 81561809 AIB1561809-01 10°42'34"S 146°03'20"W 1 117° 84 81561813 unknown 10°37'24"S 145°43'47"W 2 205° 85 81561816 AIB1561816-01 10°41'22"S 146°09'24"W 1 195° 86 81561818 AIB1561818-01 10°43'50"S 145°56'31"W 1 154° 86 81561818 AIB1561818-01 10°43'50"S 145°56'31"W 1 154° 87 81561819 AIB1561819-01 10°40'00"S 146°20'09"W 1 134° 88 81561924 AIB1561924-01 10°38'05"S 146°20'38"W 2 7° 89 81562247 AIB1562247 09°57'40"S 145°10'45"W 0 279° 81562250 AIB1562250 09°57'35"S 144*29'24"W 0 109° 81562250 AIB1562250 09°57'35"S 144*29'24"W 0 109° 990094012 NET94-12 TV 07°13'55"S 147°24'09"W 1 278° 990095027 NET95-23 4V 10°23'38"S 145°40'85"W 1 26° 990095027 NET95-27 5V 10°26'34"S 140°80'15"W 1 26° 990095027 NET95-27 5V 10°26'34"S 146°05'12"W 1 78° 990095028 NET95-28 6V 10°23'38"S 146°05'12"W 1 59° 994010177 unknown 09°44'56"S 144°34'15"W 9 354° 99 994010391 HS88001 9V 07°28'20"S 147°21'99"W 1 85° 994010391 HS88001 9V 07°28'20"S 147°21'99"W 1 85° 994010391 HS88001 9V 07°28'20"S 147°21'99"W 1 85° 100 994010418 HS9808 9V 07°40'31'S 147°21'99"W 1 86° 101 994033007 JIN YU 13-007 9V 070'110"S 146°53'99"W 0 100°	82	81561807		AIB1561807-01	10°42'42"S 145°57'54"W	3	275°		-02:16:18	KSAT
84       81561813       unknown       10°37'24"S 145°43'47"W       2       205°       +00:21:23       KSAT         85       81561816       AlB1561816-01       10°41'22"S 146°09'24"W       1       195°       -00:25:57       KSAT         86       81561818       AlB1561818-01       10°43'05'S 145°65'31"W       1       154°       +00:31:21       KSAT         87       81561819       AlB1561819-01       10°40'00"S 146°20'38"W       2       7°       +00:28:20       KSAT         88       81561924       AlB1561924-01       10°38'05"S 146°20'38"W       2       7°       +00:31:41       KSAT         89       81562247       AlB1562247       09°57'40"S 145°10'45"W       0       279°       +00:26:42       KSAT         90       81562250       AlB1562250       09°57'35"S 144"29'24"W       0       109°       -00:09:15       KSAT         91       90610       AlB906-10       07°42'22"S 147°24'09"W       1       278°       -00:10:40       KSAT         92       990094012       NET95-12 AV       07°13'55"S 147'09'15"W       1       38°       -00:15:23       KSAT         94       990095027       NET95-23 AV       10°26'34"S 145°43'50"W       1       62°       -00:13	83					1	117°		+00:03:35	
86       81561818       AIB1561818-01       10°43′50″S 145°56′31″W       1       154°       +00:31:21       KSAT         87       81561819       AIB1561819-01       10°43′50″S 146°20′38″W       2       7°       +00:28:20       KSAT         88       81561924       AIB1561924-01       10°38′05″S 146°20′38″W       2       7°       +00:31:41       KSAT         89       81562247       AIB1562247       09°57′40″S 145°10′45″W       0       279°       +00:26:42       KSAT         90       81562250       AIB1562250       09°57′35″S 144°29′24″W       0       109°       -00:09:15       KSAT         91       90610       AIB906-10       07°42′22″S 147°24′09″W       1       278°       -00:10:40       KSAT         92       990094012       NET94-12 TV       07°13′55″S 147°09′15″W       1       38°       -00:15:23       KSAT         93       990095023       NET95-23 4V       10°23′38″S 145°44′08″W       1       26°       -01:47′:13       KSAT         94       990095027       NET95-27 5V       10°26′34″S 145°43′50″W       1       62°       -00:12:33       KSAT         95       990095028       NET95-28 6V       10°23′18″S 146°05′12″W       1       78°       +00	84			unknown	10°37'24"S 145°43'47"W	2	205°		+00:21:23	KSAT
87       81561819       AlB1561819-01       10°40′00″S 146°20′09″W       1       134°       +00:28:20       KSAT         88       81561924       AlB1561924-01       10°38′05″S 146°20′38″W       2       7°       +00:31:41       KSAT         89       81562247       AlB1562247       09°57′35″S 144°29′24″W       0       279°       +00:26:42       KSAT         90       81562250       AlB1562250       09°57′35″S 144°29′24″W       0       109°       -00:10:40       KSAT         91       90610       AlB906-10       07°42′22″S 147°24′09″W       1       278°       -00:10:40       KSAT         92       990094012       NET94-12 7V       07°13′55″S 147°09′15″W       11       38°       -00:15:23       KSAT         93       990095023       NET95-23 4V       10°23′38″S 145°44′08″W       1       26°       -01:47:13       KSAT         94       990095027       NET95-27 5V       10°23′18″S 146°05′12′W       1       78°       +00:28:10       KSAT         96       994010177       unknown       09°44′56″S 144°33′51″W       1       59°       +00:28:10       KSAT         98       994010391       HS88001 9V       07°28′25′S 147°21″S/W       1       85°       -00:11:55	85	81561816		AIB1561816-01	10°41'22"S 146°09'24"W	1	195°		-00:25:57	KSAT
88       81561924       AIB1561924-01       10°38'05"S 146°20'38"W       2       7°       +00:31:41       KSAT         89       81562247       AIB1562247       09°57'40"S 145°10'45"W       0       279°       +00:26:42       KSAT         90       81562250       AIB1562250       09°57'35"S 144°29'24"W       0       109°       -00:09:15       KSAT         91       96010       AIB906-10       07°42'22"S 147°24'09"W       1       278°       -00:10:40       KSAT         92       990094012       NET94-12 7V       07°13'55"S 147°09'15"W       11       38°       -00:15:23       KSAT         93       990095023       NET95-23 4V       10°23'38"S 145°44'08"W       1       26°       -01:47:13       KSAT         94       990095027       NET95-27 5V       10°23'38"S 145°44'08"W       1       62°       -00:12:33       KSAT         96       994010177       unknown       09°44'56"S 144°33'51"W       1       78°       +00:28:10       KSAT         97       994010178       unknown       09°37'22"S 144°34'15"W       9       354°       -00:11:55       KSAT         98       994010391       HS88001 9V       07°28'20"S 147°19'20"W       1       85°       -00:16:55 <td>86</td> <td>81561818</td> <td></td> <td>AIB1561818-01</td> <td>10°43'50"S 145°56'31"W</td> <td>1</td> <td>154°</td> <td></td> <td>+00:31:21</td> <td>KSAT</td>	86	81561818		AIB1561818-01	10°43'50"S 145°56'31"W	1	154°		+00:31:21	KSAT
89 81562247 AIB1562247 O9°57'40"S 145°10'45"W O 279° +00:26:42 KSAT 90 81562250 AIB1562250 O9°57'35"S 144°29'24"W O 109° -00:09:15 KSAT 91 90610 AIB906-10 O7°42'22"S 147°24'09"W 1 278° -00:10:40 KSAT 92 990094012 NET94-12 7V O7°13'55"S 147°09'15"W 11 38° -00:15:23 KSAT 94 990095023 NET95-23 4V 10°23'38"S 145°44'08"W 1 26° -00:12:33 KSAT 94 990095027 NET95-27 5V 10°26'34"S 145°43'50"W 1 62° -00:12:33 KSAT 95 990095028 NET95-28 6V 10°23'18"S 146°05'12"W 1 78° +00:28:10 KSAT 96 994010177 unknown 09°44'56"S 144°33'51"W 1 59° -00:11:55 KSAT 97 994010178 unknown 09°37'22"S 144°34'15"W 9 354° -00:13:45 KSAT 98 994010391 HS88001 9V 07°28'25"S 147°27'13"W 1 85° -00:16:55 KSAT 99 994010396 HS88006 9V 07°28'25"S 147°27'13"W 1 330° -00:09:05 KSAT 100 994010418 H98008 9V 07°01'02"S 146°53'09"W 0 100°	87	81561819		AIB1561819-01	10°40'00"S 146°20'09"W	1	134°		+00:28:20	KSAT
90 81562250 AIB1562250 09°57'35"S 144°29'24"W 0 109° -00:09:15 KSAT 91 90610 AIB906-10 07°42'22"S 147°24'09"W 1 278° -00:10:40 KSAT 92 990094012 NET94-12 7V 07°13'55"S 147°09'15"W 11 38° -00:15:23 KSAT 93 990095023 NET95-23 4V 10°23'38"S 145°44'08"W 1 26° -01:47:13 KSAT 94 990095027 NET95-27 5V 10°26'34"S 145°43'50"W 1 62° -00:12:33 KSAT 95 990095028 NET95-28 6V 10°23'18"S 146°05'12"W 1 78° +00:28:10 KSAT 96 994010177 unknown 09°44'56"S 144°33'51"W 1 59° -00:11:55 KSAT 97 994010178 unknown 09°44'56"S 144°33'15"W 9 354° -00:13:45 KSAT 99 994010391 HS88001 9V 07°28'20"S 147°19'29"W 1 85° -00:16:55 KSAT 99 994010396 HS8806 9V 07°28'20"S 147°19'29"W 1 330° -00:09:05 KSAT 100 994010418 HS9808 9V 07°40'31"S 147°14'56"W 1 186° -00:11:47 KSAT 101 994033007 JIN YU 13-007 9V 07°01'02"S 146°53'09"W 0 100°	88	81561924		AIB1561924-01	10°38'05"S 146°20'38"W	2	7°		+00:31:41	KSAT
91 90610 AIB906-10 07°42'22"S 147°24'09"W 1 278° -00:10:40 KSAT 92 990094012 NET94-12 7V 07°13'55"S 147°09'15"W 11 38° -00:15:23 KSAT 93 990095023 NET95-23 4V 10°23'38"S 145°44'08"W 1 26° -01:47:13 KSAT 94 990095027 NET95-27 5V 10°26'34"S 145°43'50"W 1 62° -00:12:33 KSAT 95 990095028 NET95-28 6V 10°23'18"S 146°05'12"W 1 78° +00:28:10 KSAT 96 994010177 unknown 09°44'56"S 144°33'51"W 1 59° -00:11:55 KSAT 97 994010178 unknown 09°37'22"S 144°34'15"W 9 354° -00:13:45 KSAT 98 994010391 HS88001 9V 07°28'20"S 147°19'29"W 1 85° -00:16:55 KSAT 99 994010396 HS88006 9V 07°28'51"S 147°27'13"W 1 330° -00:16:55 KSAT 100 994010418 HS9808 9V 07°40'31"S 147°14'56"W 1 186° +00:09:35 KSAT 101 994033007 JIN YU 13-007 9V 07°01'02"S 146°53'09"W 0 100°	89	81562247		AIB1562247	09°57'40"S 145°10'45"W	0	279°		+00:26:42	KSAT
92 990094012 NET94-12 7V 07°13'55"S 147°09'15"W 11 38° -00:15:23 KSAT 93 990095023 NET95-23 4V 10°23'38"S 145°44'08"W 1 26° -01:47:13 KSAT 94 990095027 NET95-27 5V 10°26'34"S 145°43'50"W 1 62° -00:12:33 KSAT 95 990095028 NET95-28 6V 10°23'18"S 146°05'12"W 1 78° +00:28:10 KSAT 96 994010177 unknown 09°44'56"S 144°33'51"W 1 59° -00:11:55 KSAT 97 994010178 unknown 09°37'22"S 144°34'15"W 9 354° -00:13:45 KSAT 98 994010391 HS88001 9V 07°28'20"S 147°19'29"W 1 85° -00:16:55 KSAT 99 994010396 HS88006 9V 07°28'51"S 147°27'13"W 1 330° -00:09:05 KSAT 100 994010418 HS98008 9V 07°40'31"S 147°14'56"W 1 186° +00:09:35 KSAT 101 994033007 JIN YU 13-007 9V 07°01'02"S 146°53'09"W 0 100° -00:11:47 KSAT	90	81562250		AIB1562250	09°57'35"S 144°29'24"W	0	109°		-00:09:15	KSAT
93 990095023 NET95-23 4V 10°23'38"S 145°44'08"W 1 26° -01:47:13 KSAT 94 990095027 NET95-27 5V 10°26'34"S 145°43'50"W 1 62° -00:12:33 KSAT 95 990095028 NET95-28 6V 10°23'18"S 146°05'12"W 1 78° +00:28:10 KSAT 96 994010177 unknown 09°44'55"S 144°33'51"W 1 59° -00:11:55 KSAT 97 994010178 unknown 09°37'22"S 144°34'15"W 9 354° -00:13:45 KSAT 98 994010391 HS88001 9V 07°28'20"S 147°19'29"W 1 85° -00:16:55 KSAT 99 994010396 HS88006 9V 07°28'51"S 147°27'13"W 1 330° -00:10:55 KSAT 100 994010418 HS98008 9V 07°40'31"S 147°14'56"W 1 186° +00:09:35 KSAT 101 994033007 JIN YU 13-007 9V 07°01'02"S 146°53'09"W 0 100° -00:11:47 KSAT	91	90610		AIB906-10	07°42'22"S 147°24'09"W	1	278°		-00:10:40	KSAT
93 990095023 NET95-23 4V 10°23'38"S 145°44'08"W 1 26° -01:47:13 KSAT 94 990095027 NET95-27 5V 10°26'34"S 145°43'50"W 1 62° -00:12:33 KSAT 95 990095028 NET95-28 6V 10°23'18"S 146°05'12"W 1 78° +00:28:10 KSAT 96 994010177 unknown 09°44'56"S 144°33'51"W 1 59° -00:11:55 KSAT 97 994010178 unknown 09°37'22"S 144°34'15"W 9 354° -00:13:45 KSAT 98 994010391 HS88001 9V 07°28'20"S 147°19'29"W 1 85° -00:16:55 KSAT 99 994010396 HS88006 9V 07°28'51"S 147°27'13"W 1 330° -00:09:05 KSAT 100 994010418 HS98008 9V 07°40'31"S 147°14'56"W 1 186° +00:09:35 KSAT 101 994033007 JIN YU 13-007 9V 07°01'02"S 146°53'09"W 0 100° -00:11:47 KSAT	92			NET94-12 7V	07°13'55"S 147°09'15"W	11	38°		-00:15:23	KSAT
95 990095028 NET95-28 6V 10°23'18"S 146°05'12"W 1 78° +00:28:10 KSAT 96 994010177 unknown 09°44'56"S 144°33'51"W 1 59° -00:11:55 KSAT 97 994010178 unknown 09°37'22"S 144°34'15"W 9 354° -00:13:45 KSAT 98 994010391 HS88001 9V 07°28'20"S 147°19'29"W 1 85° -00:16:55 KSAT 99 994010396 HS88006 9V 07°28'51"S 147°27'13"W 1 330° -00:09:05 KSAT 100 994010418 HS98008 9V 07°40'31"S 147°14'56"W 1 186° +00:09:35 KSAT 101 994033007 JIN YU 13-007 9V 07°01'02"S 146°53'09"W 0 100° -00:11:47 KSAT	93	990095023		NET95-23 4V	10°23'38"S 145°44'08"W	1	26°		-01:47:13	KSAT
96       994010177       unknown       09°44'56"S 144°33'51"W       1       59°       -00:11:55       KSAT         97       994010178       unknown       09°37'22"S 144°34'15"W       9       354°       -00:13:45       KSAT         98       994010391       HS88001 9V       07°28'20"S 147°19'29"W       1       85°       -00:16:55       KSAT         99       994010396       HS88006 9V       07°28'51"S 147°27'13"W       1       330°       -00:09:05       KSAT         100       994010418       HS98008 9V       07°40'31"S 147°14'56"W       1       186°       +00:09:35       KSAT         101       994033007       JIN YU 13-007 9V       07°01'02"S 146°53'09"W       0       100°       -00:11:47       KSAT	94					1				
97       994010178       unknown       09°37'22"S 144°34'15"W       9       354°       -00:13:45       KSAT         98       994010391       HS88001 9V       07°28'20"S 147°19'29"W       1       85°       -00:16:55       KSAT         99       994010396       HS88006 9V       07°28'51"S 147°27'13"W       1       330°       -00:09:05       KSAT         100       994010418       HS98008 9V       07°40'31"S 147°14'56"W       1       186°       +00:09:35       KSAT         101       994033007       JIN YU 13-007 9V       07°01'02"S 146°53'09"W       0       100°       -00:11:47       KSAT	95	990095028		NET95-28 6V	10°23'18"S 146°05'12"W	1	78°		+00:28:10	KSAT
98       994010391       HS88001 9V       07°28'20"S 147°19'29"W       1       85°       -00:16:55       KSAT         99       994010396       HS88006 9V       07°28'51"S 147°27'13"W       1       330°       -00:09:05       KSAT         100       994010418       HS98008 9V       07°40'31"S 147°14'56"W       1       186°       +00:09:35       KSAT         101       994033007       JIN YU 13-007 9V       07°01'02"S 146°53'09"W       0       100°       -00:11:47       KSAT	96	994010177		unknown	09°44'56"S 144°33'51"W	1	59°		-00:11:55	KSAT
99       994010396       HS88066 9V       07°28'51"S 147°27'13"W       1       330°       -00:09:05       KSAT         100       994010418       HS98008 9V       07°40'31"S 147°14'56"W       1       186°       +00:09:35       KSAT         101       994033007       JIN YU 13-007 9V       07°01'02"S 146°53'09"W       0       100°       -00:11:47       KSAT	97	994010178		unknown	09°37'22"S 144°34'15"W	9	354°		-00:13:45	KSAT
100       994010418       HS98008 9V       07°40'31"S 147°14'56"W       1       186°       +00:09:35       KSAT         101       994033007       JIN YU 13-007 9V       07°01'02"S 146°53'09"W       0       100°       -00:11:47       KSAT	98	994010391		HS88001 9V	07°28'20"S 147°19'29"W	1	85°		-00:16:55	KSAT
100       994010418       HS98008 9V       07°40'31"S 147°14'56"W       1       186°       +00:09:35       KSAT         101       994033007       JIN YU 13-007 9V       07°01'02"S 146°53'09"W       0       100°       -00:11:47       KSAT	99	994010396		HS88006 9V	07°28'51"S 147°27'13"W	1	330°		-00:09:05	KSAT
	100	994010418		HS98008 9V		1	186°		+00:09:35	KSAT
102 004022009 Unknown 07°00'27"\$ 146°52'04"W 2 206° 00-22-2E V\$AT	101	994033007		JIN YU 13-007 9V	07°01'02"S 146°53'09"W	0	100°		-00:11:47	KSAT
102 טטטכט <del>יר</del> כי עו וואווווווווו טטטטכטיריכי 104 כי 107 אין 105 אין 10	102	994033008		unknown	07°09'37"S 146°53'04"W	3	206°		-00:33:25	KSAT
103 994033014 JIN YU 13-014 9V 06°55'17"S 146°55'31"W 0 20° -00:14:26 KSAT	103	994033014		JIN YU 13-014 9V	06°55'17"S 146°55'31"W	0	20°		-00:14:26	KSAT
104 994132042 994132042 1V 10°21'47"S 146°19'29"W 1 98° +00:29:10 KSAT	104	994132042		994132042 1V	10°21'47"S 146°19'29"W	1	98°		+00:29:10	KSAT
105 994132044 994132044 4V 10°25'13"S 145°54'43"W 0 199° +00:29:19 KSAT	105	994132044		994132044 4V	10°25'13"S 145°54'43"W	0	199°		+00:29:19	KSAT

