ES-AK88

SPECIAL REPORT

SATELLITE IMAGE ACQUISITIONS PERFORMED UNDER OCSEAP RESEARCH UNIT 663

JANUARY 1- DECEMBER 31, 1987

REMOTE SENSING DATA ACQUISITION,

ANALYSIS AND ARCHIVAL

Contract #50ABNC 600041

by

W.J. Stringer
Geophysical Institute
University of Alaska
Fairbanks, Alaska 99775-0800

Submitted to

National Oceanic & Atmospheric Administration
Ocean Assessments Division
Alaska Office
P.O. Box 56
Anchorage, Alaska 99513

April 1988

3560

REGISTERED

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This report consists of two sets of image listings: the first is a tabulation of Landsat images which have been acquired. The tabulation is in order of satellite orbit number, path, row sequence, with the following related information 1) scene identification number, 2) date of actual image acquisition, 3) percent cloud cover, 4) bands, and 5) latitude and longitude coordinates.

The second list is a catalog of NOAA AVHRR satellite images which have been acquired during this period. This tabulation is in order of date of actual acquisition with the following related information: 1) satellite pass number; 2) spectral band represented by image (visible or infrared); 3) satellite; and 4) notation of cloud conditions in the Bering, Chukchi and Beanfort seas and the Gulf of Alaska.

These images are on file at the Geophysical Institute, University of Alaska Fairbanks, and are open to public viewing between 8am and 5pm. Assistance, including data searches, is available by calling (907) 474-7487 or (907) 474-7455.

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I. Landsat Imagery

Landsat Scenes of Alaska, Sorted by Grid, Path, Row, and Date

Sat Grid	Path	Row	scene ID	Date	% Cloud Cover	Quick Look	Color Uniq	Tape	Bands	center Lat	Center Long	Remarks
4	66	14	41762-20131	13-may-1987	20	Q	u		4	65 34.8' N	142 4.2'W	
	67	7	51343 -S0251	04-nov-1987	10	Q	U		2	74 34.8'N	129 31.2'W	
		S	S1343-20254	04-nov-1987	0	Q	u		2	73 27.0'N	132 21.0'W	
		9	S1343-20'260	04-nov-1987	0	Q	u		2	72 10.8'N	134 48.6'W	
		10	51343-20263	04-nov-1987	0	Q	.		2	70 54. 0'N	136 57.6'W	
		11	4178 S-20175	05-j un-1987	30	Q	u		4	69 36. 0'N	139 5.4'W	
		12	417 SS-201S5	05- jun-1987	0	Q	U		4	88 16.2'N	140 46.8'W	
		12	51343-20271	04-nov-1987	60	Q	.		2	68 15.6'N	140 33.8, W	
		13	41785-20184	05-jun-1987	0	Q	u		4	66 55.8' N	142 17.4'W	
		14	41785 -s0191	05-jun-1987	20	Q	u		4	65 34.8'N	143 39.0'W	
		15	417s5-20193	05-jun-1987	80	Q	u	c	12 4	64 13.2'N	144 52.8'W	fire scar
		15	41 S65-20184	24-aug-1987	10	Q	u		4	64 13.8'N	144 57.6'W	
		16	41 S65-20191	24-aug-1987	0	Q	u		4	82 51.6'N	146 5.4'W	
		17	41865 -S0193	24-aug-1987	0	Q	.		4	81 28.8'N	147 7,8, W	
		18	41865 -20200	24-aug-1987	0	Q	u		4	80 6.0' N	14S 4.8'W	
	69	10	51117-20331	23-mar-1987	20	Q	u		4	70 53.4'N	140 3.0'W	
		10	51117-20331	23-mar-1987	30	Q	U		4	70 55.2'N	140 13.8, W	
		11	51 117-2033S	23-mar-1987	e	Q	u		4	69 37.2, N	142 7.8'W	
		11	41707-20302	18-may-1987	15	Q	u		4	69 36.6'N	142 9.6'W	
		11	51326 -S0385	17-oct-1987	10	Q	u		4	89 34.8'N	141 56.4'W	
		11	S1343-20265	04-nov-1987	so	Q	u		2	69 35.4'N	138 52.2'W	
		12	61117-20340	23-mar-1987	0	Q	u		4	68 16.8' N	143 49.2'W	
		12	41767 -20305	18-ma y-1987	0	Q	u		4	68 16.8' N	143 51.0'W	
		1S	.51117 -20342	23-mar-1987	0	Q	u		4	66 57.0'N	14S 19.8, W	
		13	41787-20311	18-may-1087	0	Q	u		4	66 56.4' N	145 21.0'W	
		13	51.S.39-20372	13- jul-1987	5	Q	u		4	66 55.2'N	145 7.8, W	
		13	51325-30394	17-oct-1987	5	Q	.		4	68 55.2' N	145 9.6'W	
		14	51117-20344	23-mar-1987	5	Q	u		4	65 34.8'N	146 42. 0'W	
		14	41767-20314	18-may -1987	0	Q	u		4	65 35.4'N	146 43.2'W	
		14	51325 -20400	17-oct-1987	0	Q	.		4	65 34.2'N	148 34.8'W	
		15	61117 -203S1	23-mar-1987	70	Q	u		4	64 12.6' N	147 48.0'W	
		15	41767-20320	18-may-1987	50	Q	.		4	64 13.2' N	147 57.0'W	
		16	41883-20313	22-a ug-1987	0	Q	u		4	62 51. 6'N	149 10.2'W	
		17	41863 -20315	22-aug-1987	0	Q	u		4	61 28.8'N	150 12.0'W	
		19	41863-20324	22-aug-1987	0	Q	u		4	58 42.6'N	152 3.0'W	
	71	10	51099-20445	05-mar-1987	0	Q	U		4	70 55.2'N	14S 19.2'W	
		11	51090-20481	05-mar-1087	0	Q	u		4	89 37.2'N	145 13.2'W	
		12	51099-20454	05-mar-1987	0	Q	u		4	88 16.8'N	148 54. 0'W	
		13	51099 -20460	05-mar-1987	0	Q	u		4	66 57.0'N	14s 25.2'W	
		14	51099 -20462	05-mar-1987	0	Q	u		4	85 34.8'N	149 46.8' W	

sat Grid	Path	Bow	Scene ID	Date	% Cloud Cover	Quick Look	Color Uniq	Tape	Bands	Center Lat	Center Long	Remarks
4	71	15	51099 -2046S	0S-mar-198?	0	Q	u		4	64 13.8, N	151 1.2'W	
		16	51000-20471	05-mar-1987	0	Q	u		4	62 51.0'N	152 9.0'W	
		17	51009-20474	05-mar-1987	0	Q	u		4	61 28.8, N	153 12.0'W	
		18	S1090-20480	05-mar-1987	0	Q	u		4	60 6.0'N	1S4 9.0'W	
		18	51099 -2048Q	05-mar-1987	30	Q	u		4	S8 42.0'N	155 3.0'W	
	72	10	41804-20482	24-jun-1987	0	Q	u		4	70 54.8'N	144 57.0'W	
		10	51250-20551	03-aug-1987	0	Q	u		4	70 52.8'N	144 39.6'W	
		11	41692-20493	04-mar-1987	30	Q	u		4	69 37.2'N	146 46.2'W	
		11	41804-20484	24- JU.-1087	10	Q	u		4	69 36.0'N	146 50.4'W	
		11	51250-20554	03-aug-1987	5	Q	.		4	69 34.8'N	146 33.6'W	
		12	41692-20495	04-mar-1987	0	Q	u		4	68 16.8'N	148 27.0'W	
		13	41692-20502	04-mar-1987	0	Q	u		4	66 57.0'N	149 58.2'W	
		14	41692 -20S04	04-mar-1987	0	Q	u		4	65 34.8'N	151 18.8, W	
		14	41804-20405	24-jun-1987	40	Q	u		4	65 34.8'N	151 23.4'W	
		14	51223-21144	02-jul-1987	40	Q	u		4	65 34.2'N	155 46.2'W	
		15	41602 -20S11	04-mar-1987	0	Q	u		4	84 13.8'N	152 34.2'W	
		15	41804-30502	24-jun-1987	1s	Q	u		4	64 12.6'N	152 37.8, W	
		18	41692-20513	04-mar-1 987	0	Q	u		4	62 51.0'N	153 42.0'W	
		17	41692-20515	04-mar-1987	0	Q	u		4	61 28.8'N	154 43.8'W	
		18	41602-20322	04-mar-1987	0	Q	u		4	60 6.0'N	155 42.0'W	
		19	41092 -20524	04-mar-1887	0	Q	u		4	58 42.0'N	156 36.0'W	
		20	41692-20531	04-mar-1987	20	Q	u		4	67 19.2'N	157 25.2'W	
		21	41602 -20S33	04-mar-1987	30	Q	u		4	55 55.2'N	158 12.0'W	
	73	10	51129-20582	04-apr-1987	10	Q	u		4	70 55.2'N	146 25.2'W	
		11	5106s-20s62	30-jan-1987	40	Q	u		4	69 37.2'N	148 19.2, W	
		11	51129 -20S85	04-apr-1987	0	Q	u		4	69 37.2'N	148 19.2, W	
		11	41747-20552	28-apr-1987	2	Q	u		4	69 37.2'N	148 19.2, W	
		11	41?'79-20550	30-may-1887	80	Q	u		4	69 36.0'N	148 20.4'W	
		11	51209-21005	23-jun-1987	20	Q	u		4	69 34.8'N	148 7.2'W	
		12	S106S-20564	30-jan-1987	0	Q	U		2	68 16.8'N	190 0.0'W	
		12	51129 -20S91	04-apr-1987	0	Q	U		4	68 16.8'N	150 0.0'W	
		12	51145-20594	20-apr-1987	2	Q	U		4	88 16.8'N	150 0.0'W	
		12	41747-20555	28-apr-1987	0	Q	U		4	68 16.8'N	150 0.0'W	
		12	51209-21011	23-jun-1987	0	Q	u		4	68 15.0'N	149 49.2, W	
		13	51065-20570	30-jan-1987	0	Q	U		4	66 57.0'N	151 31.2, W	
		13	51129-20503	04-apr-1987	0	Q	U		4	66 57.0'N	151 31.2'W	
		13	4174%20501	28-apr-1987	0	Q	U		4	66 57.0'N	151 31.2'W	
		13	51209-21014	23-j un-1987	0	Q	u		4	66 55.2'N	151 20.4'W	
		14	51085 -Z0573	30-jan-1987	0	Q	U		4	65 34.8'N	152 52.2'W	
		14	51129-21000	04-apr-1987	20	Q	U		4	65 34.8'N	152 52.2'W	
		14	51145-21002	20-apr-1987	0	Q	U		4	85 34.8'N	152 52.2'W	
		14	41747-20563	28-apr-1 987	0	Q	u		4	65 34.8'N	152 52.2'W	
		14	51209-21020	23-jun-1987	15	Q	u		4	65 34.2'N	1s2 42.6'W	
		15	51065-20575	30-jan-1987	0	Q	u		2	64 13.8'N	154 7.2'W	
		15	51145-21005	20-apr-1987	40	Q	u		4	64 13.8'N	154 7.2'W	
		15	41747-20570	28-a pr-1987	20	Q	u		4	64 13.8'N	154 7.2'W	

Sat Grid	Path Row	Scene ID	Date	% Cloud cover	Quick Look	Color Uniq	Tape	Bands	center Lat	Center Long	Remarks
4	73 15	51209-21022	23- jun-1987	5	Q	u		4	04 12.6'N	153 57.6'W	
	16	5106 S-20581	30- jan-1987	35	Q	u		4	62 51.0'N	15S 15. 0'W	
	16	S1145-21011	20-apr-1987	0	Q	u		4	62 51.0'N	155 15.0'W	
	16	41747-20572	2S-. P,-10S7	0	Q	u		4	62 51.0'N	1s5 15. 0'W	
	17	51145-21014	20-apr-1987	0	Q	u		4	61 28.8, N	156 16.8'W	
	17	4174 7-20575	28-apr-1987	20	Q	u		4	61 28.8'N	156 16.8'W	
	18	51273-21051	26-aug-1987	5	Q	u		4	60 3.0'N	157 7.2'W	
	19	51273-21054	26-aug-1987	0	Q	u		4	58 39.6'N	158 0.6, W	
	20,	512 T3-21080	26-aug-1987	5	Q	u		4	57 16.2'N	158 51.0'W	
	74 10	S1200-21063	14- jun-1987	50	Q	u		4	70 52. 8'N	147 48.0'W	
	11	51152-21052	27-apr-1987	10	Q	u		4	69 33.6, N	149 43.8'W	
	12	51152 -21060	27-apr-1987	50	Q	u		4	68 16.8' N	151 33.0'W	
	12	41802-21013	22- jun-1987	0	Q	u		4	68 16.2' N	151 36.0'W	
	13	5115a-21062	27-apr-1987	0	Q	u		4	66 57. 0'N	153 3.0'W	
	13	41802-21015	22-jun-1987	0	Q	u		4	66 55.8'N	153 7.2'W	
	13	41898 -2102Q	26-se p-1987	30	Q	u		4	66 54.0'N	152 50.4'W	
	14	41802-21021	22- jun-1987	30	Q	u		4	65 34.8'N	154 28.8, W	
	15	41898-21031	26-sep-1987	5	Q	n		4	64 11. 4'N	155 28.2'W	
	16	41898 -21033	26-sep-1987	0	Q	u		4	62 49.2, N	156 36.6'W	
	19	51152-21084	27-apr-1987	30	Q			4	5S 39.6, N	159 36.6'W	
	7s 9	41889-21063	17-se p-1987	20	Q	u		4	72 9.0'N	147 5.4'W	
	10	51111-31100	17-mar-1987	5	Q	u		4	70 55.2'N	149 30. 0'W	smoke plumes
	10	41 TZQ-21073	10-apr-1987	40	Q	u		4	70 55.2'N	149 30.0'W	
	10	41761-21071	12-may-1987	0	Q	u		4	70 55.2, N	149 31.8'W	
	10	S1223-21130	07- jul-1987	0	Q	.		4	70 53.4'N	149 16.8'W	
	10	41889-21065	17-..3P-1987	20	Q	u		4	70 51.6'N	149 15.0'W	
	11	51111-21102	17-mar-1987	0	Q	u		4	69 37.2'N	151 24. 0'W	
	11	41761 -21OT3	12-may -1987	50	Q	u		4	69 36.6'N	151 24.0'W	
	11	S1223-21133	07- jul-1987	0	Q	u		4	69 34.8'N	151 11.4'W	
	11	41921 -210S5	19-oct-1987	30	Q	u		4	69 33.6'N	151 12.0'W	
	12	S104?-21083	12-Jan-1987	0	Q	u		4	68 16.8'N	153 4.8'W	
	12	41697-21082	04-mar-1087	30	Q	u		4	68 16.8'N	153 4.8, W	
	12	51111-21105	17-mar-1987	0	Q	u		4	68 16.8'N	153 4.8'W	
	12	417 Z9-21082	10-apr-1987	20	Q	U		4	68 16.8'N	153 4.8'W	
	12	51207-31133	21-JIM-1987	5	Q	u		4	68 15.0'N	152 55.2, W	
	12	51223-21135	07- jul-1987	15	Q	u		4	68 15.6, N	15P, 52.8'W	
	13	51047-21000	12- Jan-1 987	40	Q	u		2	66 57. 0'N	154 3.3. 0'W	
	13	41697 -I21OSS	09-mar-1987	0	Q	u		4	66 57.0'N	154 36.0'W	
	13	51111-21111	17-mar-1987	0	Q	u		4	66 57.0'N	154 36.0'W	
	13	41761-21082	12-may-1987	0	Q	.		4	66 56.4'N	154 36.6'W	
	13	512.07-21140	21- jun-1987	20	Q	u		4	66 54.6'N	154 26.4, W	
	13	51$223-21141	07- jul-1987	0	Q	u		4	66 55 .2,X	154 24.0'W	
	13	41889-21081	17-sep-1987	0	Q	u		4	66 53.4'N	154 23.4'W	
	14	B1047-21OO?.	12-jan-1987	40	Q	u		2	85 34.8' N	155 58.2, W	
	14	41697-21091	09-mar-1987	0	Q	u		4	65 34. 8'N	15S 58.2'W	
	14	S1111-21113	17-mar-1987	35	Q	u		4	65 34.8'N	155 58.2'W	

Sat Grid	Path	Row	Scene ID	Date	% Cloud Cover	Quick Look	Color Uniq	Tape	Bands	center Lat	Center Long	Remarks
4	75	14	41761 -L21084	12-nay-198?	10	Q	u		4	6S 34.2'N	195 58.2'W	
		14	S1207-22211	21-jun-1987	15	Q	u		4	65 33. (3,N	155 48.6'W	
		14	51223-21144	07-jul-1987	15	Q	.		4	65 34.2, N	15s 46.2'W	
		14	41889-21083	17-sep-1987	5	Q	u		4	65 32.4' N	155 45.6'W	
		14	41921-21100	19-oct-1987	0	Q	.		4	65 33. 0'N	15s 47.4'W	
		15	41697-21093	09-mar-1987	0	Q	u		4	84 13.8, N	1S7 12.0'W	
		15	51111-21120	17-mar-1987	0	Q	U		4	64 13.8, N	157 12. 0'W	
		15	41729-21093	10-apr-1987	30	Q	u		4	64 13,8, N	157 12. 0'W	
		15	41781-21001	12-may-1987	10	Q	u		4	64 13.2'N	157 12.6, W	
		15	51223-21150	07-jul-1987	70	Q	u		4	64 12.6'N	157 1.2' W	
		1S	41889-31085	17-sep-1987	30	Q	.		4	64 10.8, N	157 0.6, W	
		15	41021-2110a	19-oct-1987	5	Q	u		4	64 11.4'N	137 2.4' W	
		16	51111-21122	17-mar-1987	20	Q	.		4	62 50.4, N	156 10.8'w	
		16	41729-21100	10-apr-1987	0	Q	u		4	62 51. 0'N	158 19.8'W	
		16	41 S89-21092	17-..3P-1987	20	Q	u		4	62 48.6' N	158 9.0'w	
		17	51111-21125	17-mar-1987	0	Q	u		4	61 28.8'N	139 22.8'W	
		17	41729-31102	10-apr-1987	60	Q	u		4	61 28.8'N	159 23.4, W	
		18	S1111-21131	17-mar-1987	0	Q	U		4	60 6.0'N	160 19.8'W	
		19	51111-21133	17-mar-1987	15	Q	u		4	58 42.0'N	161 13.8, W	
	76	8	41704-21130	16-mar-1987	5	Q	u		4	73 28.3, N	146 27.0'W	
		9	41704-21132	16-mar-1987	0	Q	u		4	72 13.2, N	148 54.0'W	
		10	41704-21135	18-mar-1987	0	Q	u		4	?0 55.2' N	151 3.0'W	
		10	51230-21198	14-jul-1987	0	Q	u		4	70 53.4'N	150 49.8'W	
		11	41704-21141	16-mar-1987	0	Q	u		4	69 37.2, N	152 57.0'W	
		11	51230-21195	14-jul-1987	5	Q	.		4	69 34.8, N	152 43.8'W	
		12	51070-21152	04- feb-1987	10	Q	u		4	08 18 .8,X	154 37.8'W	
		12	41704-21144	16-mar-1087	0	Q	u		4	68 16.8' N	154 37.8, W	
		12	51134 -2117S	09-apr-1987	40	Q	u		4	68 16.8' N	154 37.8'W	
		12	51230-21201	14-jul-1987	25	Q	u		4	68 15.6, N	154 25.8' W	
		13	S1070-21153	04- feb-1987	0	Q	u		4	66 57. 0'N	156 9.0'W	
		13	41704 -211S0	16-mar-1987	2	Q	u		4	66 57. 0'N	156 9.0' W	
		13	S1134-31181	09-apr-1987	0	Q	u		4	66 57.0'N	158 9.0'W	
		13	S1230-21204	14-jul-1987	5	Q	u		4	66 55.2, N	1SS 56.4'W	
		14	41640-21155	11-jan-1987	35	Q	u		4	65 34. 3-N	157 31.2, W	
		14	51070-21161	04- feb-1987	0	Q	U		4	65 34.8' N	137 31.2'W	
		14	51134-21184	09-apr-1987	0	Q	u		4	85 34.8, N	1S7 31.2, w	
		15	41640-21162	11-jan-1987	45	Q	u		4	64 13. 8'N	158 45. 0'W	
		15	51070-21164	04- feb-1987	0	Q	u		4	64 13.8, N	153 45.0' W	
		1s	51134 -21190	09-apr-1987	10	Q	u		4	04 13.8, N	158 45. 0'W	
		15	S1358-21242	19-nov-1987	10	Q	u		2	64 12.6'N	158 37.8'W	
		16	41840-21104	11-jan-1987	0	Q	u		4	62 51. 0'N	159 52.8'W	
		16	41680-21163	27-jan-1987	0	Q	u		4	62 51. 0'N	159 32.8, W	
		16	51070-21170	04-feb-1987	6	Q	u		4	82 51. 0'N	159 52.8' W	
		16	51111-21122	17-mar-1687	20	Q	u			62 51.0'N	159 52.8' W	not in file
		16	51134-21192	09-apr-1987	0	Q	U		4	62 51. 0'N	152 52.8'W	
		16	61358-21245	19-nov-1987	30	Q	u		2	62 50.4' N	159 45.6'W	
		17	41640-21171	11-j Fan-1987	10	Q	u		4	61 28.8, N	100 55.2'W	

Sat Path Grid	Bow	Scene ID	Date	% Cloud cover	Quick Look	Uniq	color Tape	Bands	center Lat	Center Long	Remarks
4 76	17	41856-21170	27-jan-1987	0	Q	u		4	61 28.8'N	160 55.2, W	
	17	S1070-21172	04-feb-1987	15	Q	u		4	61 28.8'N	160 55.2'W	
	17	51134 -2119S	09-apr-1987	0	Q	u		4	61 28.8'N	160 55.2, W	
	17	51358 -S1251	19-nov-1987	10	Q	u		2	61 27.6'N	160 48.6'W	
	18	41640-21173	11-jan-1987	20	Q	u		4	60 6.0'N	161 52.8'W	
	1S	41656 -'2117'2	27-jan-1987	0	Q	u		4	80 6.0'N	161 52.8'W	
	12	51134-21201	09-apr-1987	0	Q	u		4	60 6.0'N	161 52.8'W	
	10	410S6-21174	27-jan-1987	0	Q	u		2	58 42.0'N	162 46.2'W	
	19	51134-21203	09-apr-1987	0	Q	u		4	5s 42. 0'N	162 46.2'W	
	22	51134 -21215	09-apr-1987	50	Q	u		4	54 31.2'N	165 7.2, W	
77	9	51349-21280	10- I)ov-19S7	0	Q	u		2	72 10.8, N	150 16.8'W	
	10	S1345-21283	10-nov-1987	20	Q	u		2	70 54. 0'N	152 26.4'W	
	12	51340-21291	10-nov-1987	30	Q	u		2	68 15.6' N	156 1.8'W	
	13	41727-21211	08-apr-1987	10	Q	u		4	66 57.0'N	157 40.8, W	
	13	51189-21255	03-jun-1987	5	Q	u		4	66 54. 0'N	157 34.8, W	
	13	S1349-212?24	10-"0V-19S7	10	Q	u		2	66 55.2'N	157 33. 0'W	
	14	41663-21215	03- feb-1987	40	Q	u		4	65 34. 8'N	159 3.0'w	
	14	41727-21213	08-apr-1987	30	Q	u		4	65 34. 8'N	159 3.0'w	
	14	51189-21262	03-jun-1987	0	Q	.		4	65 33. 0'N	15S 57. 0'W	
	15	41727-21215	08-apr-1987	20	Q	u		4	64 13.8, N	160 18.0'W	
	15	51129-21264	03-jun-1987	40	Q	u		4	64 11.4'N	160 11.4'W	
	16	41727-21222	08-apr-1987	40	Q	u		4	62 51. 0'N	161 25.8'w	
	16	51189-21271	03-jun-1987	0	Q	.		4	62 49.2'N	101 19.8'W	
	17	511 S9-21273	03-jun-1987	5	Q	u		4	61 26.4'N	162 22.8'W	
	1s	51189-21275	03-jun-1987	30	Q	u		4	60 3.6'N	163 20.4, W	
78	1S	51148-21310	23-apr-1987	30	Q	U		4	66 57.0'N	159 13.8'W	
	14	51148-21312	23-apr-1987	0	Q	U		4	65 34.8'N	160 36.0'W	
	15	51148-21315	23-apr-1987	10	Q	U		4	64 13.8'N	161 49.8'W	
	16	51148-31321	23-a pr-1987	40	Q	U		4	62 51.0'N	162 58. 2'W	
	17	5114 8-21324	23-a pr-1987	0	Q	U		4	61 28.8'N	104 1.2'W	
	18	51142-21330	23-apr-1987	0	Q	u		4	60 3.0'N	164 54.0'W	
79	13	51383-21421	24- IIov-1087	10	Q	u		2	66 55.2' N	160 38.4'W	
	14	51091-21354	25- feb-1987	10	Q	u		4	65 34. 8-N	162 9.0'W	
	14	51363 -21424	24-nov-1987	20	Q	u		2	65 34.2, N	162 0.6'W	
	15	51001-21360	25-feb-1987	20	Q	u		4	64 13.8, N	163 22.8, W	
	15	51363-21430	24-nov-1987	0	Q	.		2	64 6.0' N	183 15.6'W	
	16	51021-21363	25-feb-1987	0	Q	u		4	62 51. 0'N	164 31.2, W	
	16	41837 -21333	27-jul-1987	0	Q	u		4	62 51. 0'N	164 36. 0'W	
	16	51363-21432	24-nov-1987	0	Q	.		2	62 50.4'N	164 23.4'W	
	17	51091-21368	25-feb-1987	0	Q	u		4	61 28. 8'N	165 33.0'W	
	17	41837-21340	27-jul-1987	5	Q	.		4	61 28.8' N	165 38.4'W	
	17	51363 -21435	24-nov-1987	30	Q	u		2	61 27.6 'N	165 26.4'W	
	18	51091-21372	25-feb-1987	0	Q	u		4	60 6.0'N	166 31.2'W	
	18	51303-21441	24-nov-1987	50	Q	u		2	60 4.8' N	166 24.0'W	
	19	51368-21260	19-nov-1987	80	Q	u		2	5S 41.4, N	162 40.2, W	

sat Grid	Path	Row	Scene ID	Date	% Cloud Cover	Quick Look	Uniq	Color Tape	Bands	Center Lat	Center Long	Remarks
4	80	8	41732-21373	13-apr-1987	5	Q	u		4	?3 28.8'N	152 37.8'W	
		s	41908-21375	06-oct-1987	20	Q	u		4	73 25.2'N	152 38.4'W	
		9	41700-21380	12-mar-1987	0	Q	U		4	72 13.2'N	155 4.8'W	
		9	41732 -2.13S0	13-apr-1987	0	Q	U		4	72 13.2, N	155 4.8'W	
		9	4190 S-21S82	06-oct-1987	20	Q	u		4	72 9.8, N	155 5.4'W	
		10	41700 -21383	12-mar-1987	0	Q	u		4	70 55.2'N	157 13.8'W	
		10	41732-21382	13-apr-1987	20	Q	u		4	70 55.2'N	157 14.4, W	
		10	41 908-21384	06-oct-1987	10	Q	u		4	70 52.2, N	157 14.4, W	
		10	41908-21395	06-oct-1987	5	Q	u		4	70 55.2, N	157 14.4, W	
		11	41700-21385	12-mar-1987	2.0	Q	u		4	69 37.2, N	159 7.8, W	
		11	51114-21412	20-mar-1987	30	Q	u		4	69 37.2'N	159 7.8'W	
		11	4120 S-21391	06-Ott-19s7	0	Q	.		4	69 33. 6'N	159 7.2'W	
		12	41700-21392	12-mar-1987	10	Q	u		4	68 16.8'N	160 49.2'W	
		12	51114-2.1415	20-mar-1987	20	Q	u		4	68 16.8'N	160 49.2'W	
		12	41738-21391	13-apr-1987	30	Q	u		4	68 16.8'N	180 49.2'W	
		12	41908-21393	06-oct-1987	0	Q	u		4	6s 14.4, N	160 36.6'W	
		13	51114-21421	20-mar-1987	0	Q	U		4	66 57.0'N	162 19. 8'W	
		13	417 S2-21393	13-apr-1987	5	Q	u		4	66 57.0'N	162 19.8'W	
		13	41908-21395	06-oct-1987	5	Q	u		4	66 54.0'N	162 13.2'W	
		14	S1114-21424	2 0-mar-1987	0	Q	u		4	65 34.8'N	163 40. 8'W	
		14	41732 -21400	13-apr-1987	0	Q	u		4	65 34.8'N	163 40. 8'W	
		1s	51114 -214S0	20-ma r-1987	0	Q	u		4	64 13.8, N	164 55.8'W	
		15	41732 -S1402	13-apr-1987	20	Q	u		4	64 13.8, N	164 55.2'W	
		16	51114-21432	20-mar-1987	50	Q	u		4	62 51.0'N	166 4.2'W	
		16	41738-21404	13-apr-1987	40	Q	u		4	62 51.0'N	166 4.2'W	
		17	51114-21438	20-mar-1987	60	Q	.		4	61 27.6'N	166 58.2'W	
		17	41732-2141 1	13-apr-1987	40	Q	u		4	61 28.8'N	167 5.4'W	
	81	9	41723-21441	04-apr-1987	30	Q	u		4	72 13.2'N	156 37.8'W	
		9	417 S7-S1434	07-jun-1987	0	Q	u		4	72 12. 0'N	156 42.6'W	
		9	S1297-21S14	19-sep-1987	10	Q	.		4	72 9.6'N	156 27.0'W	
		10	4172 S-21444	04-apr-1987	40	Q	u		4	70 55.2'N	15S 46.2'W	
		10	417 S7-S1440	07-jun-1987	10	Q	u		4	70 54.6, N	15S 51.0'W	
		10	51297-21514	19-s ep-1987	10	Q	u		4	?2 9.6' N	1S6 27. 0'W	
		10	51297-21520	19-se p-1987	70	Q	.		4	70 52.2, N	15S 36.6'W	
		11	41723-21450	04-apr-1987	0	Q	u		4	69 37.2'N	180 40.2'W	
		12	41723-21452	04-apr-1987	0	Q	u		4	68 16.8'N	162 21.0'W	
		12	81169-21494	14-may-1987	0	Q	u		4	68 16.8, N	162 21.0'W	
		12	S1345-21535	06-nov-1987	0	Q	u		2	68 16.2'N	162 12.0'W	
		13	41723-21455	04-apr-1987	0	Q	u		4	66 57. 0'N	163 52.2'W	
		13	S1169-21501	14-may -1987	30	Q	u		4	68 57.0'N	183 52.2'W	
		1s	51345-21541	06-nov-1987	20	Q	u		2	66 55.8'N	163 42.6, W	
	S2	8	51112- 21523	18-mar-1987	0	Q	u		4	73 28. 8'N	155 43.2'W	
		9	61112-21525	18-mar-1987	10	Q	u		4	72 13.2, N	158 10.2, w	
		9	51128-21533	03-apr-1987	20	Q	u		4	72 13.2'N	158 10.2'W	
		9	41746 -21S02	27-apr-1987	0	Q	u		4	72 13.2, N	158 10. Q,W	

Sat Grid	Path	Row	Scene ID	Date	% Cloud Cover	Quick Look	Color Uniq	Tape	Bands	Center Lat	Center Long	Remarks
4	S2	10	S1112-21S32	18-mar-1987	0	Q	u		4 70	55.2' N	160 19.2' W	
		10	51128-21540	03-apr-1987	50	Q	u		4 70	55.2, N	160 19.2, W	
		10	41746-21504	27-apr-1987	20	Q	u		4 70	55.2'N	160 19.2'W	
		11	51112 -21534	18-mar-1987	50	Q	u		4 09	37.2, N	162 13.2, W	
		11	51128-21542	03-apr-1987	40	Q	u		4 69	37,2, N	162 13.2, W	
		11	41 T46-Z1510	27-apr-1987	50	Q	u		4 69	36.6, N	162 15.6' W	
		12	5111a-21840	18-mar-1987	0	Q	u		4 68	16.8' N	163 54.0' W	
		12	6112 S-21S44	03-apr-1987	0	Q	u		4 68	16.8'N	163 54.0'W	
		13	51112-21543	18-mar-1987	0	Q	u		4 66	57. 0'N	165 25.2' W	
		13	51128 -S1551	03-apr-1987	0	Q	u		4 66	57.0'N	165 25.2'W	
		1S	5127 Z-21585	25-aug-1987	40	Q	u		4 66	54. 0'N	165 16.2'W	
		14	51112 -21S45	18-mar-1987	0	Q	u		4 65	34.8'N	166 46. 8'W	
		15	51112-21561	18-mar-1987	0	Q	u		4 64	13.8'N	188 1.2'W	
		16	51112-22155	18-mar-1987	30	Q	u		4 6?.	51. 0'N	169 9.0'W	
	83	8	51110 -'21S00	25-mar-1087	40	Q	u		4 73	26.4' N	157 3.6'W	
		s	51343-22043	04-nov-1987	0	Q	.		2 73	27.0'N	157 4.2, W	
		9	51119-21592	25-mar-1987	70	Q	u		4 72	10.2, N	159 31.2, W	
		9	41753 -21S62	04-may-1987	0	Q	u		4 72	13.2'N	159 43.2, W	
		9	51 S43-22045	04-nov-1987	S0	Q	u		4 72	11.4'N	159 31.8'W	
		10	51119 -S1595	25-ma r-1987	70	Q	u		4 70	53.4' N	161 40. 8'W	
		10	41733 -21S64	04-may -1987	20	Q	u		4 70	55.2'N	161 53.4'W	
		10	S1343-S2052	04-nov-1987	90	Q	u		2 70	54.0'N	161 40. 8'W	
		11	51055 -Q1575	20-jan-1987	50	Q	u		4 69	37.2'N	163 46.2'W	
		11	41753 -21S71	04-may -1987	30	Q	u		4 69	36.6'N	163 47.4'W	
		12	51055-21581	20-jan-1987	10	Q	u		4 68	16.8'N	165 27. 0'W	
		13	S1055-21SS4	20- jan-1987	0	Q	u		4 66	57.0'N	166 58.2'W	
		14	51055-21590	20-jan-1987	20	Q	u		2 65	31.8' N	168 9.0'W	
		1s	41753 -21S95	04-may-1987	30	Q	u		4 60	6.0'N	17.S 42.6, W	
	84	9	41920-22034	18-oct-1987	90	Q	u		4 7a	9.6'N	161 1.8'W	
		10	41920-22040	18-oct-1987	90	Q	.		4 70	52.2' N	163 11.4, W	
	85	9	51149-22124	24-apr-1987	0	Q	u		4 72	13.2' N	162 48.0'W	
		9	51165 -22131	10-may -1987	20	Q	u		4 72	13.2, N	162 48.0'W	

Grand Totals: REPORT

N:			301				
AVg :					16		
Min:	66	7		11-jan-1987	0	54	129
Max:	85	22		24-nov-1987	90	74	17e

II. NOAA AVHRR Imagery

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[illegible] resolution - 0.9 k.m.
[illegible]ble band - 0.6 to 0.7 n.m.
Infrared band-10.5 co 12. 5n.m.

DATE	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free: USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast	Ca
1/24/86	1386	✓			✓										
	1387	✓		✓	✓				✓	✓					
	10461	✓		✓	✓				✓	✓					
	10474	✓			✓										
1/25/86	1400	✓			✓										
	1401	✓		✓	✓				✓	✓			✓		
	10475	✓		✓	✓				✓	✓					
	10488	✓			✓										
1/26/86	1415	✓			✓										
	1416	✓		✓	✓										
	10489	✓		✓	✓				✓	✓					
	10503	✓			✓										
2/27/86	1429	✓			✓										
	1430	✓		✓	✓					✓					
	10504	✓		✓	✓										
	10517	✓			✓										
2/28/86	1443	✓			✓										
	1444	✓		✓	✓					✓					
	10518	✓		✓	✓										
	10531	✓			✓				✓						
3/29/86	1457	✓			✓			✓							
	1458	✓		✓	✓				✓						
	10532	✓		✓	✓				✓						
	10545	✓			✓										
3/30/86	10546	✓		✓	✓				✓	✓					
	10559	✓			✓			✓							
	1472	✓			✓			✓	✓						
	1473	✓		✓	✓					✓					
12/31/86	1486	✓			✓			✓	✓						
	1487	✓		✓	✓				✓						
	10560	✓		✓	✓				✓	✓					
	10573	✓			✓			✓							
1/1/87	1500	✓			✓			✓							
	1501	✓		✓	✓				✓	✓					
	10574	✓		✓	✓				✓	✓					
	10587	✓			✓			✓							

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[illegible] nd resolution = 0.9 k.m.
[illegible] ble band = 0.6 to 0.7 n.m.
Infrared band=10.5 to 12.5n.m.

DATE	PASS	Spectral Band IR	Spectral Band VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free: USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
1/2/87	1514	✓			✓			✓						
	1515	✓		✓	✓				✓	✓				
	10588	✓		✓	✓				✓					
	10601	✓			✓			✓						
1/3/87	1528	✓			✓			✓						
	1529	✓			✓			✓	✓	✓			✓	
	10602	✓		✓	✓				✓	✓			✓	
	10615	✓			✓									
1/4/87	10611	✓		✓	✓				✓					
	1543	✓			✓									
	1544	✓		✓	✓									
	10629	✓			✓			✓						
1/5/87	10630	✓			✓			✓	✓					
	1557	✓			✓			✓	✓					
	1558	✓		✓	✓				✓	✓				
	10644	✓			✓			✓	✓					
1/6/87	1571	✓			✓									
	1572	✓		✓	✓				✓	✓				
	10645	✓		✓	✓				✓	✓				
	10658	✓			✓				✓					
1/7/87	1585	✓			✓									
	1586	✓		✓	✓				✓	✓				
	10659	✓		✓	✓				✓	✓				
	10672	✓			✓									
1/8/87	1600	✓		✓	✓				✓	✓				
	1599	✓			✓									
	10673	✓		✓	✓				✓	✓				
	10686	✓			✓									
1/9/87	1614	✓			✓				✓					
	1615	✓		✓	✓				✓	✓				
	10687	✓		✓	✓				✓	✓				
	10700	✓			✓									
1/10/87	1628	✓			✓									
	1629	✓		✓	✓					✓				
	10701	✓		✓	✓			✓	✓	✓				

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nd resolution = 0.9 k-=-
ble bad. = 0.6 to 0.7 n.m.
Infrared band=10.5 to 12.5n.m.

DATE	PASS	Spectral Band IR	Spectral Band VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free: USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
/10/87	10714	✓			✓									
/9/87	1642	✓			✓									
	1643	✓		✓	✓					✓				
	10715	✓		✓	✓					✓				
	10728	✓			✓									
/87	1656	✓			✓									
	1657	✓		✓	✓				✓			✓	✓	
	10729	✓		✓	✓				✓	✓		✓	✓	
	10742	✓			✓									
/87	1671	✓			✓									
	1672	✓		✓	✓									
	10743	✓			✓							✓	✓	
	10756	✓			✓									
	10757	✓		✓	✓									
/87	1685	✓			✓									
	1686	✓		✓	✓									
	10771	✓			✓									
/87	1700	✓		✓	✓									
	10772	✓		✓	✓									
	10785	✓			✓									
/87	1713	✓			✓									
	1714	✓		✓	✓									
	10786	✓		✓	✓									
	10799	✓			✓									
/87	1727	✓			✓									
	1728	✓		✓	✓					✓				
	10800	✓		✓	✓									
	10813	✓			✓									
/87	1742	✓			✓									
	1743	✓		✓	✓					✓				
	10814	✓		✓	✓									
	10827	✓			✓			✓						
/19/87	1756	✓			✓									
	1757	✓		✓	✓					✓				

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f nd resolution -. 0.9 km.
\ ble band = 0.6 to 0.7 n.m.
Infrared band-10.5 to12.5n.m.

DATE	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
7/9/87	10841	✓			✓									
7/18/87	1770	✓			✓									
	1771	✓		✓	✓				✓					
	10842	✓		—	✓									
	10855	✓		—	✓									
7/20/87	1784	✓			✓									
	1785	✓		✓	✓					✓				
	10856	✓		✓	✓									
	10869	✓			✓									
7/24/87	10870	✓		✓	✓									
	1799	✓		✓	✓									
	1800	✓		✓	✓									
7/25/87	10883	✓			✓									
7/( )/87	1813	✓			✓									
	1814	✓		✓	✓					✓				
	10884	✓		✓	✓									
	10898	✓			✓			✓						
7/27/87	1827	✓			✓				✓					
	1828	✓		✓	✓		✓		✓	✓				
	10899	✓		✓	✓		✓		✓	✓				
	10912	✓			✓		✓		✓	✓				
7/25/87	1841	✓			✓			✓	✓					
	1842	✓		✓	✓		✓		✓					
	10913	✓		✓	✓		✓		✓					
	10926	✓			✓				✓					
7/26/87	1855	✓			✓									
	1856	✓		✓	✓				✓	✓			✓	
	10927	✓		✓	✓		✓		✓	✓				
	10940	✓			✓			✓					✓	
7/27/87	10941	✓		✓	✓					✓				
	1870	✓			✓			✓						
	1871	✓		✓	✓			✓		✓				
	10954	✓			✓			✓					✓	

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...ed resolution - 0.9 k.m.
...ble band = 0.6 to 0.7 n.m.
...red band=10.5 to 12.5n.m.

...TE	PASS	Spectral Band IR	Spectral Band VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free: USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeas
...87	1884	✓			✓									
	1885	✓		✓	✓				✓	✓			✓	
	10955	✓		✓	✓				✓	✓			✓	
...9/87	1898	✓			✓									
	1899	✓		✓	✓			✓	✓	✓				
	10969	✓		✓	✓				✓	✓				
	10982	✓			✓									
...30/87	1913	✓		✓	✓				✓	✓				
	1912	✓			✓									
	10983	✓			✓				✓	✓				
	10996	✓			✓			✓						
...31/87	1926	✓			✓			✓						
	1927	✓		✓	✓			✓	✓					
	10997	✓		✓	✓			✓	✓	✓				
	11010	✓			✓			✓						
...1/87	1941	✓			✓			✓	✓					
	1942	✓		✓	✓				✓	✓				
	11011	✓		✓	✓			✓	✓	✓				
	11024	✓			✓			✓						
...2/87	11025	✓		✓	✓			✓	✓					
	1955	✓			✓				✓					
	1956	✓		✓	✓			✓	✓					
	11039	✓			✓			✓	✓					
...3/87	1969	✓			✓				✓					
	1970	✓		✓	✓					✓				
	11040	✓		✓	✓					✓				
	11053	✓			✓									
...4/87	1983	✓			✓			✓						
	1984	✓		✓	✓				✓					
	11054	✓			✓									
	11067	✓			✓									
...5/87	1998	✓			✓									
	1999	✓		✓	✓									
	11068	✓		✓	✓					✓				
								✓	✓					

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nal resolution = 0.9 km.
Visible band = 0.6 to 0.7 n.m.
Infrared band=10.5 C O 12.5n.m.

TIR	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeas
6/87	2012	✓			✓			✓	✓					
	2015	✓		✓	✓				✓	✓				
	11082	✓		✓	✓				✓	✓				
	11095	✓			✓			✓	✓	✓				
7/87	2026	✓			✓			✓						
	2027	✓		✓	✓									
	11096	✓		✓	✓									
	11109	✓			✓			✓						
8/87	2040	✓			✓									
	2041	✓		✓	✓									
	11110	✓		✓	✓									
	11123	✓			✓									
9/8/87	2054	✓			✓			✓						
	2055	✓		✓	✓									
	11124	✓		✓	✓									
	11137	✓			✓			✓						
10/87	2069	✓			✓			✓	✓					
	2070	✓		✓	✓				✓					
	11138	✓		✓	✓				✓					
	11151	✓			✓			✓						
11/87	2083	✓			✓			✓				✓		
	2084	✓		✓	✓				✓					
	11152	✓	✓	✓	✓			✓	✓			✓		
	11166	✓			✓			✓	✓					
12/87	2097	✓			✓			✓						
	2098	✓		✓	✓				✓	✓		✓		
	11167	✓		✓	✓					✓				
	1180	✓			✓				✓			✓		
1/15/87	2111	✓			✓			✓	✓					
	2112	✓		✓	✓				✓	✓			✓	
	11181	✓		✓	✓				✓	✓				
	11194	✓			✓				✓					
2/14/87	2126	✓			✓			✓	✓					
	2127	✓		✓	✓				✓	✓				

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[illegible] resolution = 0.9 k.m.
[illegible]able band = 0.6 to 0.7 n.m.
[illegible] red band=10.5 to 12.5n.m.

[illegible]	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free: USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
[illegible]/87	11195	✓		✓	✓				✓	✓				
	11208	✓			✓									
[illegible]/87	2140	✓			✓			✓	✓					
	2141	✓		✓	✓				✓	✓				
	11209	✓		✓	✓				✓	✓				
	11222	✓			✓									
[illegible]/87	2154	✓			✓									
	2155	✓		✓	✓				✓	✓				
	11223	✓		✓	✓				✓	✓				
	11236	✓			✓			✓	✓					
[illegible]/87	2168	✓			✓			✓	✓					
	2169	✓		✓	✓			✓	✓	✓				
	11237	✓		✓	✓				✓	✓				
	11250	✓			✓				✓					
[illegible]/87	2182	✓			✓									
	2183	✓		✓	✓			✓	✓	✓				
	11251	✓		✓	✓			✓	✓	✓				
	11264	✓			✓									
[illegible]/87	2197	✓		✓	✓				✓					
	2198	✓		✓	✓				✓	✓				
	11265	✓		✓	✓				✓	✓				
	11278	✓			✓									
[illegible]/87	2211	✓			✓									
	2212	✓		✓	✓					✓				
	11279	✓		✓	✓					✓				
	11293	✓			✓									
3/21/87	2225	✓			✓									
	2226	✓		✓	✓				✓					
	11294	✓		✓	✓				✓	✓				
[illegible]/87	11307	✓			✓									
	2239	✓			✓									
	2240	✓		✓	✓									
	11308	✓		✓	✓					✓				
	11321	✓			✓									

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...al resolution = 0.9 k.m.
...able band = 0.6 to 0.7 n.m.
... red band=10.5 to 12.5n.m.

		Spectral Band		GIL	GIL	GIL	Areas checked are either all or partly cloud-free							
TE	PASS	IR	VS	1	2	3	USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
3/87	2253	✓			✓									
	2254	✓		✓	✓									
	11322	✓		✓	✓					✓				
	11335	✓		—	✓									
4/87	2268	✓			✓									
	2269	✓		✓	✓					✓				
	11336	✓		✓	✓					✓				
	11349	✓			✓									
25/87	2282	✓			✓								✓	
	2283	✓		✓	✓				✓	✓			✓	
	11350	✓		✓	✓				✓	✓			✓	
	11363	✓			✓			✓						
24/87	2296	✓			✓			✓						
	2297	✓		✓	✓				✓	✓				
	11364	✓		✓	✓			✓	✓	✓				
	11377	✓			✓									
27/87	2310	✓			✓									
	2311	✓		✓	✓				✓	✓		✓	✓	
	11378	✓	✓	✓	✓				✓	✓		✓	✓	
	11391	✓			✓									
28/87	2325	✓			✓			✓	✓					
	2326	✓		✓	✓				✓	✓				
	11392	✓		✓	✓				✓	✓		✓	✓	
	11405	✓			✓			✓						
9/87	2339	✓			✓			✓	✓					
	2340	✓		✓	✓				✓	✓				
	11406	✓			✓				✓	✓		✓	✓	
3/2/87	2355	✓		✓	✓			✓				✓	✓	
	2354	✓			✓			✓	✓	✓		✓	✓	
	11420	✓			✓			✓	✓					
	11421	✓		✓	✓					✓				
	11434	✓			✓			✓						
3/87	2367	✓			✓			✓	✓					
	2368	✓		✓	✓			✓	✓	✓		✓	✓	

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[illegible] resolution = 0.9 k.m.
[illegible]able band = 0.6 to 0.7 n.m.
[illegible] red band=10.5 to 12.5n.m.

ATE	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeas
3/87	11435	✓		✓	✓					✓				
	11445	✓		—	✓							✓	✓	
87	2381	✓		—	✓			✓						
	2382	✓		✓	✓			✓	✓	✓		✓	✓	
	11449	✓		✓	✓									
11	11462	✓			✓			✓			✓	✓	✓	
5/87	2396	✓			✓			✓	✓		✓	✓	✓	
	2397	✓			✓				✓	✓				
	11463	✓		✓	✓				✓	✓			✓	
	11476	✓			✓						✓			
4/87	2410	✓			✓			✓	✓		✓		✓	
	2411	✓		✓	✓				✓	✓			✓	
	11477	✓	✓	✓	✓					✓			✓	
	11490	✓	✓		✓						✓			
7	[illegible]	✓			✓						✓			
	2431	✓		✓	✓				✓	✓				
	11491		✓	✓	✓				✓	✓				
	11504		✓		✓									
5/87	[illegible]	✓			✓									
	2439	✓		✓	✓				✓					
	11505	✓	✓	✓	✓									
	11518		✓		✓									
3/87	2453	✓			✓				✓					
	2454	✓		—	✓									
	11519	✓	✓	✓	✓									
	11532		✓		✓									
3/10/87	2467	✓	✓		✓			✓						
	2468	✓		✓	✓									
	11533	—	✓	✓	✓							✓		
31/11/87	2481	✓		—	✓			✓			✓			
	2482	✓		✓	✓									
	11547	✓	✓	—	✓			✓						
	11548		✓	✓	✓			✓						
	11561		✓		✓							✓	✓	

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nd resolution = 0.9 k.m.
able band = 0.6 to 0.7 n.m.
red band=10.5 to 12.5n.m.

ATE	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free: USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
/12/87	2495	✓			✓									
	2496	✓		✓	✓				✓					
	11567		✓	✓	✓									
	11575		✓		✓			✓			✓	✓	✓	
/13/87	2509	✓			✓			✓	✓					
	2510	✓		✓	✓			✓	✓			✓	✓	
	11576		✓	✓	✓				✓	✓				
	11589		✓		✓			✓	✓			✓	✓	
/14/87	2524	✓			✓			✓	✓					
	2525	✓		✓	✓				✓					
	11603		✓		✓			✓	✓			✓		
/15/87	2538	✓			✓			✓	✓					
	2539	✓		✓	✓				✓					
	11604		✓	✓	✓				✓	✓				
/16/87	2552	✓			✓			✓						
	2553	✓		✓	✓				✓	✓				
/14/87	11590		✓	✓	✓				✓	✓				
/15/87	11617		✓		✓									
/16/87	11618		✓	✓	✓				✓					
	11631		✓		✓			✓						
/17/87	2566	✓	✓					✓						
	2567	✓		✓	✓			✓	✓					
	11632		✓	✓	✓			✓		✓				
	11645		✓		✓			✓				✓		
/18/87	2580	✓			✓			✓						
	2580	✓		✓				✓	✓	✓		✓	✓	
	11646	✓	✓	✓				✓	✓	✓		✓	✓	
	11659		✓		✓									
/19/87	2595	✓	✓		✓				✓					
	2596	✓		✓	✓				✓	✓				
	11660		✓	✓	✓			✓	✓	✓			✓	
	11673		✓											
/20/87	2609	✓			✓				✓					
	2610	✓		✓	✓				✓	✓				

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[illegible]nd resolution = 0.9 k.m.
[illegible]able band = 0.6 to 0.7 n.m.
[illegible] band=10.5 to 12.5n.m.

DATE	PASS	Spectral Band IR	Spectral Band VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free: USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
1/20/87	11688		✓		✓				✓					
1/21/87	2623	✓			✓				✓					
	2624	✓			✓			✓	✓					
	11689		✓	✓	✓				✓	✓				
	11702		✓		✓									
1/22/87	2637	✓	✓		✓									
	2638	✓		✓	✓									
	11716		✓		✓									
	11703		✓	✓	✓									
1/23/87	2652	✓			✓									
	2653	✓		✓	✓									
	11717		✓	✓	✓									
	11730		✓		✓									
1/24/87	2666	✓			✓			✓						
	2667	✓		✓	✓									
	11731		✓	✓	✓									
	11744		✓		✓			✓						
1/25/87	2680	✓			✓									
	2681	✓		✓	✓									
	11745		✓	✓	✓									
	11758		✓		✓			✓						
1/26/87	2694	✓			✓			✓						
	2695	✓		✓	✓									
	11759		✓	✓	✓									
	11772		✓		✓			✓						
1/27/87	2708	✓			✓			✓						
	2709	✓		✓	✓									
	11773		✓	✓	✓									
1/28/87	2723	✓			✓									
	2724	✓		✓	✓									
	11786		✓		✓			✓						
	11787		✓	✓	✓									
1/29/87	2737	✓			✓									
	2738	✓		✓	✓									

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-" ed resolution -. 0.9 km.
..able band -0.6 to 0.7 n.m.
: red bud-lo. 5 to 12.5n.m.

TE	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
29/87	11800		✓		✓			✓						
	11801		✓	✓	✓			✓	✓					
30/87	2751	✓			✓			✓						
	2752	✓		✓	✓									
	11815		✓		✓				✓					
	11816		✓	✓	✓									
	11829		✓		✓				✓					
31/87	2765	✓			✓			✓						
	2766	✓		✓	✓				✓			✓		
	11830		✓	✓	✓				✓	✓				
	11843	✓			✓			✓	✓					
1/87	2779	✓		✓	✓			✓						
	2780	✓		✓	✓			✓	✓					
	11844	✓		✓	✓			✓	✓					
	11857	✓			✓			✓						
2/87	2794	✓			✓			✓	✓					
	2795	✓		✓	✓									
	11858	✓		✓	✓									
	11871	✓			✓			✓						
	11872	✓			✓				✓					
3/87	2808	✓			✓									
	2809	✓		✓	✓									
	11885		✓		✓			✓	✓					
4/87	2822	✓			✓			✓						
	2823	✓		✓	✓				✓					
	11886		✓	✓	✓				✓	✓				
	11899		✓		✓			✓						
5/87	2836	✓			✓			✓						
	2837	✓		✓	✓				✓	✓				
	11900		✓	✓	✓				✓	✓				
	11913		✓		✓			✓						
11/6/87	2851	✓			✓				✓					
	2852	✓		✓	✓				✓	✓				
	11914		✓	✓	✓				✓	✓				

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ed resolution = 0.'9 km.
able band -0.6 to 0.7 n.m.
red band=10.5 to 12.5u.m.

TE	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
7/87	2865	✓	·		✓				✓					
	2866	✓		✓	✓				✓					
	11928		✓		✓				✓					
	11929		✓	✓	✓									
	11941		✓		✓			✓						
8/87	2879	✓			✓			✓						
	2880	✓		✓	✓					✓				
	11942		✓	✓	✓				✓	✓	✓		✓	
	11951		✓		✓			✓	✓	✓	✓			
9/87	2893	✓			✓			✓						
	2894	✓		✓	✓			✓	✓	✓			✓	
	11970		✓		✓			✓	✓		✓		✓	
	11957		✓	✓	✓				✓	✓				
10/87	2907	✓			✓			✓						
	2908	✓		✓	✓				✓					
	11971		✓	✓	✓				✓	✓				
	11984		✓		✓									
11/87	2922	✓			✓				✓					
	2923	✓		✓	✓				✓	✓				
	11985		✓		✓				✓	✓				
	11998		✓		✓							✓	✓	
12/87	2936	✓			✓									
	2937	✓		✓	✓					✓		✓		
	11999		✓	✓	✓					✓		✓		
	12012		✓		✓									
1/13/87	2950	✓			✓									
	2951	✓		✓	✓				✓	✓				
	12013		✓	✓	✓				✓	✓				
	12026		✓		✓									
4/14/87	2964	✓			✓									
	2965	✓		✓	✓				✓					
	12027		✓	✓	✓					✓				
	12040		✓		✓									

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nal resolution = 0.9" k.m.
Visible band = 0.6 to 0.7 u.m.
Infrared band=10.5 to 12.5u.m.

TE	PASS	Spectral Band IR	Spectral Band VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free: USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
5/87	2978	✓			✓									
	2979	✓		✓	✓									
	12041		✓	✓	✓					✓				
	12054		✓		✓									
14/87	12055		✓	✓	✓					✓				
	12068		✓		✓									
17/87	3007	✓			✓									
	3008	✓		✓	✓									
	12069		✓	✓	✓									
	12083		✓		✓									
1/18/87	3021	✓			✓									
	3022	✓		✓	✓				✓	✓		✓	✓	
	12084		✓	✓	✓					✓				
	12097		✓		✓						✓			
1/19/87	3035	✓			✓									
	3036	✓		✓	✓				✓	✓				
	12098		✓	✓	✓					✓				
	12111		✓		✓						✓			
1/20/87	3050	✓			✓									
	3051	✓		✓	✓					✓				
	12112		✓	✓	✓					✓				
	12125		✓		✓						✓		✓	
1/21/87	3064	✓			✓				✓					
	3065	✓		✓	✓				✓	✓				
	12126		✓	✓	✓					✓			✓	
	12139		✓		✓									
1/22/87	3078	✓			✓				✓					
	3079	✓		✓	✓				✓	✓				
	12140		✓	✓	✓					✓				
	12153		✓		✓									
1/23/87	3093	✓		✓	✓				✓	✓				
	3092	✓			✓									
	12154		✓	✓	✓				✓	✓				
	12167		✓		✓									

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" nd resolution = 0.9 k.m.
_able band = 0.6 to 0.7 n.m.
red band=10.5 to 12. 5n.m.

		Spectral Band		GIL	GIL	GIL	Areas checked are either all or partly cloud-free							
IR	PASS	IR	VS	1	2	3	USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
2/87	3106	✓			✓									
2	3107	✓		✓	✓									
	12168		✓	✓	✓				✓	✓				
	12167		✓		✓									
	12181		✓		✓									
/87	3121	✓			✓			✓						
	3122	✓		✓	✓				✓					
	12182		✓		✓			✓	✓	✓		✓		
	12195		✓		✓									
2/87	3135	✓			✓			✓						
	3136	✓			✓				✓	✓				
	12196		✓	✓	✓			✓	✓					
3/87	3149	✓			✓							✓		
	3150	✓		✓	✓				✓			✓		
	12224		✓		✓									
/28/87	3164	✓			✓									
	3165	✓		✓	✓									
	12225		✓	✓	✓					✓				
/29/87	3178	✓			✓			✓						
	3179	✓		✓	✓									
	12239		✓	✓	✓				✓	✓				
	12252		✓	✓	✓			✓						
/30/87	3192	✓			✓									
	3193	✓		✓	✓									
	12253		✓	✓	✓				✓	✓				
	12266		✓		✓									
5/1/87	3206	✓			✓									
	3207	✓		✓	✓									
	12267		✓	✓	✓					✓				
5/2	3220	✓			✓									
	3221	✓		✓	✓									
5/2/87	12281		✓	✓	✓					✓				
5/1/87	12280		✓		✓			✓						

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-- ml resolution = 0.9 k.m.
ible band = 0.6 to 0.7 n.m.
K red band=10.5 to 12.5n.m.

ATE	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeas
3/87	3234	✓			✓									
	3235	✓		✓	✓									
	12295		✓	✓	✓				✓	✓				
	12308		✓		✓									
4/87	3249	✓			✓									
	3250	✓		✓	✓									
	12309		✓	✓	✓					✓			✓	
	12322		✓		✓						✓			
5/87														
	12324		✓	✓	✓					✓				
6/87	3277	✓			✓									
	3278	✓		✓	✓									
	12337		✓		✓			✓	✓					
	12338		✓	✓	✓									
	12351		✓		✓			✓						
7/87	3291	✓			✓									
	3292	✓		✓	✓									
	12352		✓	✓	✓					✓				
	12365		✓		✓			✓					✓	
8/87	3306	✓			✓									
	3307	✓		✓	✓									
	12366		✓	✓	✓					✓				
	12379		✓		✓			✓					✓	
9/87	3320	✓			✓									
	3321	✓		✓	✓									
	12378 12380		✓ ✓	✓	✓ ✓			✓	✓					
10/87	3334	✓			✓									
	3335	✓		✓	✓									
	12394 12407		✓ ✓	✓	✓ ✓			✓ ✓				✓	✓	
11/87	3348	✓			✓			✓						
	3349	✓		✓	✓								✓	
	12408		✓	✓	✓			✓				✓	✓	

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-- ed resolution = 0.9 k.m.
..able band = 0.6 to 0.7 n.m.
r red band=10.5 to 12.5n.m.

		Spectral Band		GIL	GIL	GIL	Areas checked are either all or partly cloud-free							
TK	PASS	IR	VS	1	2	3	USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
12/87	12422		✓	✓	✓			✓		✓		✓	✓	
	3362	✓			✓			✓						
	3363	✓		✓	✓							✓		
	12422		✓	✓	✓			✓		✓		✓	✓	
	12435		✓		✓			✓		✓				
3/87	3377	✓			✓			✓						
	3378	✓		✓	✓									
	12436		✓	✓	✓			✓	✓	✓				
	12449		✓		✓			✓						
7/87	3391	✓			✓									
	3392	✓		✓	✓									
	12450		✓	✓	✓			✓	✓			✓		
15/87	3405	✓			✓									
	3406	✓		✓	✓									
	12464		✓		✓			✓	✓	✓				
	12465		✓	✓	✓				✓	✓				
5/19/87	12520		✓		✓									

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...nd resolution = 0.9 k.m.
...able band = 0.6 to 0.7 n.m.
...red band=10.5 to 12.5n.m.

DATE	PASS	Spectral Band IR	Spectral Band VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free: USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
3/87	12647		✓		✓			✓						
3/87	3590	✓			✓									
	3591	✓		✓	✓									
	12648		✓	✓	✓									
	12661		✓		✓					✓				
3/87	3604	✓			✓									
	3105	✓		✓	✓									
	12662		✓	✓	✓					✓				
	12675		✓		✓			✓						
3/87	3618	✓			✓									
	3619	✓		✓	✓				✓	✓				
	12676		✓	✓	✓					✓				
	12689		✓		✓									
3/87	3632	✓			✓									
	3633	✓		✓	✓									
	12690		✓	✓	✓				✓				✓	
	12703		✓		✓									
4/87	3647	✓			✓				✓	✓				
	3648	✓		✓	✓									
	12704		✓	✓	✓				✓	✓		✓		
	12717		✓		✓			✓						
4/87	3661	✓			✓									
	3662	✓		✓	✓									
	12718		✓	✓	✓				✓					
	12731		✓		✓			✓						
4/87	3675	✓			✓									
	3676	✓		✓	✓				✓	✓				
	12733		✓	✓	✓					✓				
	12746		✓		✓			✓	✓					
4/87	3689	✓			✓			✓						
	3690	✓		✓	✓				✓	✓				
	12747		✓	✓	✓				✓	✓				
	12760		✓		✓			✓	✓					
5/87	3703	✓			✓			✓						

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...al resolution = 0.9 k.m.
...able band = 0.6 to 0.7 n.m.
...band=10.5 to 12.5n.m.

TR	PASS	Spectral Band IR	Spectral Band VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free: USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
5/87	3705	✓		✓	✓				✓	✓				
	12761		✓	✓	✓				✓	✓				
	12774		✓		✓			✓	✓					
6/87	3718	✓		—	✓				✓	✓				
	3719	✓			✓				✓					
	12775		✓		✓				✓	✓				
	12778		✓		✓			✓						
7/87	3732	✓			✓			✓						
	3733	✓		✓	✓				✓					
	12789		✓	✓	✓				✓	✓				
	12802		✓		✓			✓						
8/87	3746	✓			✓			✓						
	3747	✓		✓	✓									
	12803		✓	✓	✓				✓					
	12816		✓		✓									
9/87	3760	✓			✓									
	3761	✓		✓	✓									
	12817		✓	✓	✓				✓	✓				
	12830		✓		✓									
4/10/87	3775	✓			✓									
	3776	✓		✓	✓									
	12831		✓	✓	✓				✓	✓				
	12844		✓		✓									
4/11/87	3789	✓			✓									
	3790	✓		✓	✓									
	12845		✓	✓	✓									
	12858		✓		✓									
4/12/87	3803	✓			✓									
	3804	✓		✓	✓									
	12860		✓	✓	✓					✓				
	12872		✓	—	✓									
4/13/87	3817	✓		—	✓									
	3818	✓		✓	✓									
	12874		✓	✓	—									

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[illegible] resolution =. 0. 9′ k.m.
[illegible]able band = 0.6 to 0.7 n.m.
[illegible]red band=10.5 to 12.5n.m.

DATE	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
4/14/87	3831	✓			✓									
	3833	✓		✓	✓									
	12888		✓	✓	✓				✓	✓				
	12901		✓		✓			✓	✓					
4/15/87	3846	✓			✓									
	3847	✓		✓	✓									
	12902		✓	✓	✓				✓	✓				
	12915		✓		✓			✓						
4/16/87	3860	✓			✓									
	3861	✓		✓	✓				✓	✓				
	12916	✓	✓	✓	✓				✓	✓				
	12929		✓		✓			✓						
4/17/87	3874	✓			✓									
	3875	✓		✓	✓									
	12930		✓	✓	✓									
	12943		✓		✓			✓						
4/18/87	3888	✓			✓			✓						
	3889	✓		✓	✓									
	12944		✓	✓	✓				✓	✓				
	12957		✓		✓			✓						
4/19/87	3903	✓			✓									
	3904	✓		✓	✓									
	12958		✓	✓	✓				✓	✓				
	12971		✓		✓			✓						
4/20/87	3917	✓			✓			✓						
	3918	✓		✓	✓									
	12972		✓	✓	✓			✓	✓					
	12985		✓		✓			✓						
4/21/87	3931	✓			✓									
	3932	✓		✓	✓				✓					
	12986		✓	✓	✓			✓	✓					
	13000		✓		✓			✓	✓					
4/22/87	3945	✓			✓			✓						
	[illegible]	✓		✓	✓									

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ed resolution = 0.9 k.m.
ble band -0.6 to 0.7 n.m.
ed band=10. S to 12. 5n.m.

TIR	PASS	Spectral Band IR	Spectral Band VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free: USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southea
2/87	13014		✓		✓			✓	✓					
3/87	3960	✓	—	—	✓				✓					
	3961	✓		✓	✓									
	13015		✓	✓	✓				✓					
	13028		✓		✓			✓	✓					
4/87	3974	✓			✓			✓						
	3975	✓		✓	✓									
	13029		✓	✓	✓				✓					
	13042		✓		✓			✓						
5/87	03988	✓	✓		✓			✓						
	03989	✓		✓	✓		✓	✓	✓	✓				
	13043		✓	✓	✓			✓	✓	✓				
	13056		✓		✓				✓					
6/87	04002	✓			✓			✓	✓					
	04003	✓		✓	✓			✓	✓					
	13057		✓	✓	✓		✓	✓	✓	✓				
6/25/87	13070		✓		✓			✓						
6/27/87	04016	✓			✓									
	04017	✓		✓	✓				✓					
	13071		✓	✓	✓			✓	✓					
	13084	✓	✓		✓									
7/28/87	04031	✓			✓									
	04032	✓		✓	✓				✓	✓				
	13085		✓	✓	✓			✓	✓					
8/25/87	13098		✓		✓			✓						
8/26/87	13099		✓	✓	✓			✓						
8/28/87	13112		✓		✓			✓						
8/31/87	04059	✓			✓			✓						
4	04060	✓		✓	✓									
	13113		✓	✓	✓									
14	13126		✓		✓									
9/4/87	445	✓			✓			✓						

CATALOG OF NOAA SATELUTE IMAGER%.

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nd resolution = 0.9 k.m.
ible band = 0.6 to 0.7 n.m.
rad band=10.5 to 12.5n.m.

DATE	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
7/1/87	04073	✓			✓									
	04074	✓		✓	✓									
	13128		✓	✓	✓									
	13141		✓		✓									
7/2/87	13155		✓		✓									
7/3/87	4087	✓			✓			✓						
	4088	✓		✓	✓			✓						
	13142		✓	✓	✓									
7/3/87	04102	✓			✓			✓	✓					
	04103	✓		✓	✓				✓					
	13156	✓	✓	✓	✓				✓					
	13169		✓		✓			✓						
7/4/87	04116	✓			✓			✓	✓					
	04117	✓		✓	✓			✓	✓					
	13170		✓	✓	✓				✓					
	13183		✓		✓			✓						
7/5/87	04130	✓			✓			✓	✓					
	04131	✓		✓	✓			✓	✓	✓				
	13184		✓	✓	✓			✓	✓	✓				
	13197		✓		✓			✓	✓					
7/6/87	04144	✓			✓			✓	✓					
	04145	✓		✓	✓			✓	✓	✓	✓			
	13198		✓	✓	✓			✓	✓	✓				
	13211		✓		✓			✓						
7/7/87	04159	✓			✓			✓	✓	✓				
	04160	✓	✓	✓	✓		✓		✓	✓				
	13212		✓	✓	✓		✓	✓	✓	✓				
	13225		✓		✓									
7/8/87	04173	✓			✓			✓	✓					
	04174	✓		✓	✓				✓	✓				
	13226		✓	✓	✓			✓	✓	✓				
	13239		✓		✓									
7/9/87	4187	✓	✓		✓			✓						
			✓	✓	✓			✓	✓					

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...al resolution = 0.9 k.m.
...ible band -0.6 to 0.7 n.m.
...red band=10.5 to 12.5n.m.

DATE	PASS	Spectral Band IR	Spectral Band VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free: USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeas
7/7/57	04201	✓			✓			✓						
	04202	✓		✓	✓				✓					
	13254		✓		✓	✓								
	13255		✓	✓	✓									
	13268		✓		✓									
7/8/57	04215	✓			✓									
	04216	✓		✓	✓									
	13269		✓	✓										
	13282		✓		✓									
7/24/57	04230	✓			✓			✓						
	04231	✓		✓	✓				✓					
	13283		✓	✓	✓									
	13296		✓		✓									
7/25/57	04244	✓			✓			✓	✓					
	04245	✓		✓	✓			✓	✓	✓				
	13297		✓	✓	✓									
	13310		✓		✓			✓						
7/26/57	4258	✓			✓									
	4259	✓		✓	✓			✓	✓	✓				
	13311		✓	✓	✓				✓					
	13324	✓	✓		✓									
7/15/57	04272	✓	✓		✓			✓						
	4273	✓	✓	✓	✓									
	13325		✓	✓	✓									
	13338		✓		✓									
7/16/57	04286	✓			✓			✓						
	04287	✓		✓	✓									✓
	13339		✓	✓	✓									
	13352		✓		✓									
7/17/57	04301	✓	✓		✓									
	4302	✓		✓	✓									
	13353		✓	✓	✓									
	13361		✓		✓									

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"
[illegible] resolution = 0.9 k.m.
[illegible]ible band = 0.6 to 0.7 n.m.
[illegible]red band=10.5 to 12.5n.m.

DATE	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
4/8/87	04316	✓		✓	✓									
4/15/87	13381		✓		✓									
	13382		✓	✓	✓									
	04329	✓			✓			✓						
	04330	✓		✓	✓			✓	✓					
7/10/87	13395		✓		✓									
	13396		✓	✓	✓									
	04343	✓			✓			✓						
	04344	✓		✓	✓			✓						
	13409		✓		✓									
7/21/87	13410		✓	✓	✓									
	04358	✓			✓									
	04359	✓		✓	✓									
	13423		✓		✓									
7/23/87	13424		✓	✓	✓									
	04372	✓			✓									
	04373	✓		✓	✓									
	13437		✓		✓									
7/23/87	13438		✓	✓	✓									
	04386	✓			✓									
	04387	✓		✓	✓		✓							
	13451		✓		✓									
7/24/87	13452		✓	✓	✓									
	04400	✓		✓	✓									
	04401	✓		✓	✓									
	13465		✓		✓									
7/25/87	13466		✓	✓	✓									
	04414	✓			✓									
	04415	✓		✓	✓									
	13479		✓		✓									
7/26	04429	✓			✓								✓	✓
	04430	✓		✓	✓				✓					
	13480		✓	✓	✓							✓		
[illegible]	[illegible]		✓		✓									

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[illegible] resolution = 0.9 k.m.
[illegible]le band = 0.6 to 0.7 n.m.
[illegible]red band=10.5 to 12.5n.m.

Areas checked are either a u or partly cloud-free

[illegible]	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
[illegible]/87	04443	✓			✓							✓	✓	
	04444	✓		✓	✓				✓			✓	✓	
	13507		✓		✓									
	13508		✓	✓	✓							✓		
[illegible]/87	04457	✓		✓	✓							✓		
	04459	✓			✓				✓					
[illegible]/87	04471	✓			✓									
	04472	✓		✓	✓							✓	✓	
	13522		✓		✓									
	13523		✓	✓	✓									
	13536		✓		✓									
[illegible]/87	13537		✓	✓						✓				
	04486	✓			✓									
	04487	✓		✓	✓				✓					
	13550		✓		✓									
[illegible]/87	4500	✓			✓									
	4501	✓		✓	✓					✓				
	13551		✓	✓	✓					✓				
	13564		✓		✓									
	13565		✓	✓	✓					✓				
[illegible]/87	4514	✓			✓									
	4515	✓		✓	✓					✓				
	13578		✓		✓		✓	✓						
	13579		✓	✓	✓		✓							
[illegible]/87	4528	✓			✓			✓						
	4529	✓		✓	✓									
	13592		✓		✓			✓						
	13593		✓	✓	✓			✓						
[illegible]/87	4542	✓			✓			✓						
	4543	✓		✓	✓			✓						
	13606		✓		✓			✓						
	13607		✓	✓	✓									
[illegible]	[illegible]	✓			✓			✓						

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[illegible]nd resolution -- 0.9 k.m.
[illegible]ible band -0.6 to 0.7 n.m.
[illegible] red band=10.5 to 12.5n.m.

DATE	PASS	Spectral Band IR	Spectral Band VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free: USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
[illegible]/87	13620		✓	✓	✓									
	13621		✓		✓									
8/5/87	4571	✓			✓									
	4572	✓		✓	✓									
	13634		✓		✓									
8/6/87	4585	✓			✓									
	4586	✓		✓	✓					✓				
	13635		✓	✓	✓									
	13649		✓		✓									
	13650		✓	✓	✓					✓				
8/7/87	4599	✓			✓									
	4600	✓		✓	✓									
	13663		✓		✓									
8/8/87	13664		✓	✓	✓									
	4613	✓			✓									
	4614	✓		✓	✓									
	13677		✓		✓									
	13678		✓	✓	✓				✓					
8/9/87	4628	✓			✓									
	4629	✓		✓	✓				✓					
	13691		✓		✓				✓					
8/10/87	4642	✓			✓									
	4643	✓		✓	✓									
	13692		✓	✓	✓				✓	✓				
	13705		✓		✓						✓			
8/11/87	4656	✓			✓									
	4657	✓		✓	✓									
	13706		✓	✓	✓									
	13719		✓		✓			✓			✓			
8/12/87	4670	✓			✓			✓						
	4671	✓		✓	✓									
	13720		✓	✓	✓									
	13733		✓		✓			✓						
8/13/87	4685	✓			✓									
	4686	✓		✓	✓									

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...al resolution = 0.9 k.m.
...ible band = 0.6 to 0.7 n.m.
...red band=10.5 to 12.5n.m.

Areas checked are either all or partly cloud-free

DATE	PASS	Spectral Band IR	Spectral Band VS	GIL 1	GIL 2	GIL 3	USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
3/87	13734		✓	✓	✓				✓					
	13747		✓		✓			✓						
4/87	4704	✓			✓									
	4707	✓		✓	✓									
	13761		✓		✓			✓						
	13748		✓	✓	✓									
5/87	4713	✓			✓									
	4714	✓		✓	✓		✓			✓				
	13762		✓	✓	✓									
6/87	4727	✓			✓									
	4728	✓		✓	✓				✓					
	13776		✓		✓				✓					
	13777		✓	✓	✓				✓					
7/12/87	4741	✓			✓									
	4742	✓	✓	✓	✓									
	13790		✓		✓									
	13791		✓	✓	✓									
	13804		✓		✓									
7/18/87	4756	✓			✓									
	4757	✓		✓	✓									
	13805		✓	✓	✓									
	13818		✓											
7/19/87	4770	✓			✓									
	4771	✓		✓	✓				✓					
	13819		✓	✓	✓		✓		✓					
	13832		✓		✓									
7/20/87	4784	✓			✓									
	4785	✓		✓	✓									
	13833		✓	✓	✓				✓					
8/21/87	13846		✓		✓									
	4798	✓			✓									
	4799	✓		✓	✓					✓		✓		
	13847		✓	✓	✓				✓	✓		✓		

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Ground resolution = 0.9 k.m.
Visible band = 0.6 to 0.7 n.m.
Infrared band=10.5 to 12.5n.m.

		Spectral Band		GIL	GIL	GIL	Areas checked are either all or partly cloud-free								
DATE	PASS	IR	VS	1	2	3	USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast	Ca
8/22/87	4812	✓			✓				✓						
	4813	✓		✓	✓				✓			✓			
	13861		✓	✓	✓				✓	✓		✓			
	13874		✓		✓										
8/23/87	4827	✓											✓		
	4828	✓		✓	✓					✓		✓			
	13875	✓	✓	✓	✓					✓		✓	✓		
	13888		✓		✓										
8/24/87	4841	✓			✓						✓				
	4842	✓		✓	✓										
	13889		✓		✓										
	13902		✓	✓	✓					✓	✓	✓	✓		
8/25/87	4855	✓			✓										
	4856	✓		✓	✓							✓			
	13903		✓	✓	✓							✓			
8/26/87	4869	✓			✓										
	4870	✓		✓	✓										
	13917		✓		✓										
	13918		✓		✓				✓	✓					
	13931		✓		✓					✓			✓		
8/27/87	4884	✓			✓					✓					
	4885	✓		✓	✓				✓	✓					
	13932		✓	✓	✓				✓	✓					
	13945		✓		✓					✓					
8/28/87	4898	✓			✓										
	4899	✓		✓	✓					✓					
	13946		✓	✓	✓				✓	✓					
	13959		✓		✓										
8/29/87	4912	✓													
	4913	✓		✓	✓					✓					
	13960		✓	✓	✓					✓					
	13973		✓		✓										
8/30/87	4926	✓			✓										
	4927	✓		✓	✓				✓	✓					
	13974		✓	✓	✓				✓	✓					
					✓				✓						

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mal resolution = 0.9 k.m.
ible band = 0.6 to 0.7 n.m.
rared band-10.5 to 12. 5n.m.

87	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
31	4940	✓			✓									
-3	4941	✓		✓	✓				✓		✓	✓	✓	
	13988		✓	✓	✓				✓	✓		✓	✓	
	14001		✓		✓						✓			
1	4955	✓			✓								✓	
	4956	✓		✓	✓									
	14002		✓	✓	✓								✓	
	14015		✓		✓									
2	4969	✓			✓									
	4970	✓		✓	✓									
	14016		✓	✓	✓									
	14029		✓		✓									
3	4983	✓			✓									
	4984	✓		✓	✓									
	14030		✓	✓	✓									
4	4997	✓			✓									
	4998	✓		✓	✓									
	14044		✓		✓									
	14045		✓	✓	✓									
	14058		✓		✓									
5	5012	✓			✓									
	5013	✓		✓	✓									
	14059		✓	✓	✓									
	14072		✓		✓									
7	5026	✓			✓									
	5027	✓		✓	✓									
	14073		✓	✓	✓									
	14086		✓		✓									
7-1	5040	✓		✓	✓									
	5041	✓		✓	✓									
	14087		✓	✓	✓									
	14100		✓		✓									
4/8	5054	✓			✓									
	5055	✓		✓	✓									

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Ground resolution = 0.9 k.m.
Visible band = 0.6 to 0.7 n.m.
Infrared band=10.5 to 12.5n.m.

DATE	PASS	Spectral Band IR	Spectral Band VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free: USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast	C
9/9/87	5068	✓													
	5069	✓		✓	✓										
	14115		✓	✓	✓										
	14128		✓		✓			✓							
9/10	5083	✓			✓										
	5084	✓		✓	✓					✓					
	14129		✓	✓	✓										
	14142		✓		✓			✓							
9/11	5097	✓			✓										
	5098	✓		✓	✓					✓		✓			
	14143		✓	✓	✓								✓		
	14156		✓		✓			✓		I I					
9/12	5111	✓			✓										
	5112	✓		✓	✓										
	14157		✓	✓	✓										
9/15	5125	✓			✓										
	5126	✓		✓	✓										
	14171		✓		✓										
	14172		✓	✓	✓		✓			✓					
	14185		✓									✓			
9/14	5140	✓			✓										
	5141	✓		✓	✓										
	14186		✓	✓	✓										
	14199		✓								✓				
9/15	5154	✓			✓						✓				
	5155	✓		✓	✓										
	14200		✓	✓	✓										
	14213		✓		✓										
9/16	5168	10			✓				1'						
	5169	✓		✓	✓			I	I						
	14214		✓	✓	✓					✓					
	14227		✓		✓										
9/17	14228		✓	✓	✓					✓					
	5182	✓			✓										
	5183	✓		✓	✓					✓					

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mal resolution = 0.9 k.m.
ible band = 0.6 to 0.7 n.m.
red amid-lo.s to 12.5n.m.

Areas checked are either all or partly cloud-free

E	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast	C
/87	5196	✓			✓										
	5197	✓		✓	✓										
	14243		✓	✓	✓				✓						
	14250	✓			✓				✓						
	14251	✓			✓				✓						
	14255		✓		✓				✓						
/87	5211	✓			✓				✓						
	5212	✓		✓	✓				✓	✓					
	5220	✓	✓		✓				✓						
	14256		✓	✓	✓				✓						
	14264	✓			✓				✓						
	14269		✓		✓										
/87	5225	✓			✓										
	5226	✓		✓	✓					✓					
	14270		✓	✓	✓				✓						
	14283		✓		✓										
/87	5239	✓			✓										
	5240	✓		✓	✓							✓			
	14284		✓	✓	✓										
/87	5253	✓			✓										
	5254	✓		✓	✓										
	14298		✓		✓				✓						
	14299		✓	✓	✓		✓								
/87	5267	✓			✓	"									
	5268	"		✓	✓										
	14312		✓		✓										
	14313		✓	✓	✓		✓								
	14326		✓		✓										
/87	5282	✓			✓										
	5283	✓		✓	✓										
	14327		✓		✓										
	14340	"	✓		✓										
/25	5296	✓			✓										
	[illegible]	✓		✓	✓										

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Ground resolution - 0.9 k.m.
Visible band - 0.6 to 0.7 ea.
I brared band=10.5 to 12.5n.m.

DATE	PASS	Spectral Band IR	Spectral Band VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free: USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast	Ca
9/24/87	5310	✓			✓										
	5311	✓		✓	✓										
	14355		✓	✓	✓										
	14368		✓	—	✓										
9/27/87	5324	✓			✓										
	5325	✓		✓	✓				✓						
	14369	✓	✓	✓	✓				✓						
	14382		✓		✓			✓							
9/29/87	5339	✓			✓				✓						
	5340	✓		✓	✓				✓						
	14383	✓	✓	✓	✓				✓						
	14396		✓		✓			✓							
9/29	5353	✓			✓										
	5354	✓		✓	✓										
	14397		✓	✓	✓				✓						
	14410		✓		✓			✓							
9/30	5367	✓			✓										
	5368	✓		✓	✓										
	14411		✓	✓	✓										
10/1	14425		✓		✓										
	14426		✓	✓	✓										
	5381	✓			✓										
	5382	✓		✓	✓										
10/2	5395	✓			✓										
	5396	✓		✓	✓										
	14439		✓		✓										
	14440		✓	✓	✓										
	14453		✓		✓			✓							
10/3/87	5410	✓			✓			✓							
	5411	✓		✓	✓			✓							
	14454		✓	✓	✓				✓						
	14467		✓		✓			✓							
10/4/87	5424	✓			✓				✓						
	5425	✓		✓	✓		✓								
	14468		✓	✓	✓		✓		✓						

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and resolution = 0.9 k.m.
sible band = 0.6 to 0.7 n.m.
frared band=10.5 to 12.5n.m.

K	PASS	Spectral Band IR	Spectral Band VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free: USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
4/87	5438	✓			✓									
	5439	✓		✓	✓					✓			✓	
	14482		✓	✓	✓		✓		✓					
	14495		✓		✓			✓						
4/87	5452	✓			✓			✓						
	5453	✓		✓	✓				✓	✓				
	14496	✓	✓	✓	✓				✓	✓				
	14509		✓		✓			✓						
7	5466	✓			✓									
	5467	✓		✓	✓				✓	✓		✓		
	14510	✓	✓	✓	✓				✓	✓				
	14523		✓		✓			✓						
8	5481	✓			✓									
	5482	✓		✓	✓									
	14524		✓	✓	✓									
	14537		✓		✓									
7	5495	✓			✓									
	5496	✓		✓	✓				✓					
	14538		✓	✓	✓									
	14551		✓		✓									
10	5509	✓			✓									
	5510	✓		✓	✓				✓					
	14552		✓	✓	✓									
10/11	14567	✓	✓	✓	✓		✓		✓					
10/11	5523	✓			✓									
	5524	✓		✓	✓							✓		
	14566	✓	✓		✓				✓					
	14580		✓		✓									
10/12	5538	✓			✓									
	5539	✓		✓	✓									
	14581		✓	✓	✓				✓					
	14594		✓		✓			✓						
10/13	5552	✓			✓			✓						
	5553	✓		✓	✓									

"CATALOG OF NOAA SATELUTE IMAGERY,

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Fairbanks, Alaska 99775-0800

Ground resolution - 0.9 k.m.
Visible band - 0.6 to 0.7 n.m.
Infrared band-10.5 to 12.5n.m.

DATE	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
10/5/87	5566	✓			✓			✓						
	5567	✓		✓	✓									
	14609		✓	✓	✓									
	14622		✓		✓			✓						
10/5/87	5580	✓			✓			✓						
	5581	✓		✓	✓									
	14623		✓	✓	✓									
	14636		✓		✓			✓						
10/6	5594	✓			✓			✓						
	5595	✓		✓	✓							✓		
	14637		✓	✓	✓									
	14650		✓		✓			✓						
10/15/87	5609	✓			✓			✓						
	5610	✓		✓	✓									
	14651		✓	✓	✓		✓	✓						
	14664		✓		✓			✓						
10/16/87	5623	✓			✓						✓			
	5624	✓		✓	✓									
	14665		✓	✓	✓			✓	✓					
	14678		✓		✓			✓						
10/17/87	5637	✓			✓						✓			
	5638	✓		✓	✓									
	14679		✓	✓	✓									
10/20/87	5651	✓			✓									
	5652	✓		✓	✓							✓		
	14693		✓		✓									
	14694		✓	✓	✓									
10/21	5666	✓			✓				✓					
	5667	✓		✓	✓									
	14707		✓		✓									
	14708		✓	✓	✓									
	14721		✓		✓									
10/22	5680	✓			✓									
	5681	✓		✓	✓									
	14722		✓	✓	✓									
	14735		✓											

CATALOG OF NOAA SATELLITE IMAGERY

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and resolution = 0.9 km..
sible band -0.6 to 0.7" n.m.
frared band=10. S co 12.5n.m.

87 E	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
23	5694	✓			✓									
	5695	✓		✓	✓									
	14736		✓	✓	✓									
	14749	✓			✓									
24	5708	✓			✓									
	5709	✓		✓	✓									
	14750	✓		✓	✓									
	14763	✓			✓									
25	5722	✓			✓									
	5723	✓		✓	✓								✓	
	14764	✓		✓	✓									
	14777	✓			✓			✓						
26	5737	✓			✓			✓						
	5738	✓		✓	✓					✓				
	14778	✓		✓	✓					✓				
	14791	✓			✓									
27	5751	✓			✓								✓	
	5752	✓		✓	✓					✓			✓	
	14792	✓		✓	✓								✓	
	14805	✓			✓									
28	5765	✓			✓									
	5766	✓		✓	✓				✓	✓			✓	
	14806	✓		✓	✓				✓	✓			✓	
29	5779	✓			✓								✓	
	5780	✓		✓	✓				✓					
	14820	✓			✓				✓					
	14821	✓		✓	✓				✓	✓				
30	5793	✓			✓									
	5795	✓		✓	✓				✓	✓				
	14834	✓			✓				✓					
	14835	✓		✓	✓				✓	✓				
	14848	✓			✓							✓	✓	
31	5808	✓			✓									
	5809	✓		✓	✓									
	[illegible]				✓				✓					

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Ground resolution = 0.9 k.m.
Visible band = 0.6 to 0.7 n.m.
Infrared band=10.5 to 12.5n.m.

DATE 87	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast	Ca
11/1	5822	✓			✓										
	5823	✓		✓	✓				✓						
	14863	✓		✓	✓				✓	✓					
	14876	✓			✓										
11/2	5836	✓			✓										
	5837	✓		✓	✓										
	14877	✓		✓	✓										
	14890	✓			✓										
11/3	5850	✓			✓										
	5851	✓		✓	✓										
	14891	✓		✓	✓										
	14904	✓			✓			✓							
11/4/87	5865	✓			✓			✓							
	5866	✓		✓	✓										
	14905	✓		✓	✓			✓							
	14918	✓			✓			✓							
11/5	5879	✓			✓			✓							
	5880	✓		✓	✓					✓					
	14919	✓		✓	✓			✓							
	14932	✓			✓			✓							
11/6	5893	✓			✓			✓							
	5894	✓		✓	✓										
	14933	✓		✓	✓			✓							
11/7	5907	✓		✓				✓							
	5908	✓		✓	✓			✓					✓		
	14947	✓		✓	✓			✓							
	14948	✓		✓	✓										
11/8	5921	✓		✓	✓			✓							
	5922	✓		✓	✓			✓	✓						
	14962	✓		✓	✓					✓					
	14975	✓		✓	✓							✓	✓		
	5935	✓			✓			✓							
11/9	5936	✓		✓	✓			✓	✓				✓		
	14976	✓		✓	✓				✓						
	14989	✓			✓			✓							

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nnel resolution = 0.9 k.m.
ible band = 0.6 to 0.7 n.m.
rared IM*10.S to 12.5n.m.

E	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free: USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
/10	5950	✓			✓			✓						
	5951	✓		✓	✓				✓					
	14990	✓		✓	✓				✓	✓				
	15003	✓			✓			✓	✓					
/11	5964	✓			✓			✓						
	5965	✓		✓	✓				✓	✓				
	15004	✓		✓					✓	✓				
	15017	✓			✓			✓						
/12	5978	✓			✓									
	5979	✓		✓	✓									
	15018	✓		✓	✓									
	15031	✓			✓			✓						
/13	5993	✓			✓									
	5994	✓		✓	✓									
	15032	✓			✓					✓		✓		
	15045	✓			✓									
/14	6007	✓			✓			✓	✓					
	6008	✓		✓	✓				✓	✓		✓		
	15046	✓		✓	✓				✓	✓		✓		
/15	6021	✓			✓			✓			✓			
	6022	✓		✓	✓				✓					
	15060	✓		✓	✓			✓	✓					
	15061	✓		✓	✓				✓					
/16	6036	✓		✓	✓				✓					
	15075	✓		✓	✓				✓					
	6035	✓			✓			✓	✓					
	15074	✓			✓			✓	✓					
/17	6049	✓			✓									
	6050	✓		✓	✓	✓								
	15089	✓		✓	✓									
/18	6064	✓			✓									
	6065	✓		✓	✓		✓							
	15102	✓			✓			✓						
	15103	✓		✓	✓		✓							

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nnel resolution = 0.9 k.m.
sible band = 0.6 to 0.7 n.m.
ermal band=10.5 to 12.5n.m.

E	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free: USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
19/87	6078	✓			✓									
	6079	✓		✓	✓		✓							
3	15167	✓		✓	✓		✓							
	15130	✓			✓									
6/87	6092	✓			✓									
	6093	✓		✓	✓							✓		
	15131	✓		✓	✓				✓			✓		
	15144	✓												
4/87	6106	✓			✓									
	6107	✓		✓	✓				✓					
	15145	✓		✓	✓				✓			✓		
	15158	✓			✓									
22/87	6121	✓			✓				✓	✓				
	6122	✓		✓	✓				✓	✓				
	15159	✓		✓	✓				✓	✓				
	15172	✓			✓			✓						
3/87	6136	✓		✓	✓				✓	✓				
	6135	✓			✓			✓	✓	✓				
	15173	✓		✓	✓			✓	✓	✓				
	15186	✓			✓			✓						
24/87	6150	✓		✓	✓				✓	✓		✓		
	6149	✓			✓			✓						
	15187	✓		✓	✓			✓	✓	✓		✓		
25/87	6164	✓		✓	✓			✓	✓	✓				
	6163	✓			✓			✓						
	15201	✓		✓	✓			✓	✓	✓				
	15202	✓		✓	✓				✓	✓				
26/87	6177	✓			✓			✓						
	6178	✓		✓	✓			✓	✓					
	15215	✓			✓			✓	✓					
	15216	✓		✓	✓		✓		✓					
	6192	✓			✓			✓	✓					
	6193	✓		✓	✓		✓		✓					
	15229	✓			✓			✓	✓					
27/87	15230	✓		✓	✓		✓		✓					

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Ground resolution - 0.9 k.m.
Visible band - 0.6 to 0.7 n.m.
Infrared band=10.5 to 12.5n.m.

DATE	PASS	Spectral Band IR	Spectral Band VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free: USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
11/27/87	15243	✓			✓				✓	✓				
11/28/87	6206	✓			✓				✓					
	6207	✓		✓	✓		✓		✓	✓				
	15244	✓		✓	✓		✓		✓	✓		✓		
	15257	✓			✓									
11/29/87	06220	✓			✓				✓					
	6221	✓		✓	✓		✓		✓	✓		✓		
	15258	✓		✓			✓		✓	✓		✓		
	15271	✓			✓			✓						
11/30/87	6234	✓		✓	✓			✓						
	6235	✓		✓	✓		✓		✓	✓		✓		
	15272	✓		✓	✓		✓		✓	✓		✓		
	15285	✓			✓									
12/1/87	6249	✓			✓				✓	✓				
	6250	✓		✓	✓		✓		✓	✓				
	15286	✓		✓	✓		✓		✓	✓		✓		
	15299	✓			✓									
	6263	✓			✓				✓	✓				
12/2/87	6264	✓		✓	✓				✓	✓				
	15300	✓		✓	✓		✓		✓	✓		✓	✓	
	15315	✓			✓									
12/3/87	6277	✓			✓									
	6278	✓		✓	✓		✓		✓	✓		✓		
	15314	✓		✓	✓		✓		✓	✓		✓		
	15327	✓			✓			✓						
12/4/87	6291	✓			✓									
	6292	✓		✓	✓				✓	✓				
	15328	✓		✓	✓			✓		✓				
12/5/87	6306	✓			✓									
	6306	✓		✓	✓				✓	✓				
	15342	✓			✓									
	15343	✓		✓	✓		✓		✓	✓				
12/6/87	6320	✓			✓				✓					
	6321	✓		✓	✓		✓		✓					
	15356	✓			✓			✓	✓					
	15357	✓		✓	✓		✓		✓					

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Ground resolution = 0.9 km.
Visible band - 0.6 to 0.7 n. m.
Infra red band=10.5 to 12.5n.m.

DATE	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free: USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
12/6/87	15370	✓			✓			✓						
12/7/87	6334	✓			✓			✓						
	6335	✓		✓	✓									
	15371	✓		✓	✓		✓		✓					
	15384	✓			✓						✓			
12/8/87	6348	✓			✓				✓					
	6349	✓		✓	✓					✓		✓		
	15385	✓		✓	✓				✓	✓		✓		
	15398	✓			✓			✓			✓			
12/9/87	6362	✓			✓									
	6363	✓		✓	✓					✓				
	15399	✓		✓	✓		✓							
	15412	✓			✓						✓			
12/10/87	6377	✓			✓					✓				
	6378	✓		✓	✓		✓			✓				
	15413	✓		✓	✓		✓			✓				
	15426	✓			✓				✓					
12/11/87	6391	✓			✓				✓					
	6392	✓		✓	✓				✓	✓		✓		
	15427	✓		✓	✓		✓		✓	✓		✓		
[illegible]	15440	✓		[illegible]	✓			✓						
[illegible]	6405	✓			✓			✓			✓			
	15441	✓		✓	✓		✓	✓	✓	✓	✓			
	6406	✓		✓	✓		✓	✓		✓	✓	[illegible]	✓	
12/13	15455	✓			✓			✓	✓		✓			
	15456	✓		✓	✓				✓	✓				
12/14	15470	✓		✓	✓			✓	✓	✓				
	6419	✓			✓				✓		✓			
[illegible]	6420	✓		✓	✓			✓	✓	✓	✓		✓	
	6433	✓			✓				✓					
	6434	✓		✓	✓			✓	✓	✓	✓	✓	✓	✓
	15469	✓			✓			✓	✓		✓			
12/15	6448	✓			✓			✓	✓		✓			
	15483	✓			✓			✓		✓	✓	✓	✓	✓
	6449	✓		✓	✓		✓	✓		✓				
	15484	✓		✓	✓		✓	✓		✓				

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Ground resolution - 0.9 km.
Visible band . 0.6 to 0.7 n.m.
Infrared band-10.5 co 12.5n.m.

DATE	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free: USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
12/16/87	15497	✓			✓					✓				
	15498	✓		✓	✓			✓	✓	✓				
	6462	✓			✓			✓						
	15511	✓			✓			✓						
	6463	✓		✓	✓				✓	✓				
12/17	6476	✓			✓			✓		✓				
	6477	✓		✓	✓				✓	✓				
	15512	✓		✓	✓			✓	✓	✓				
	15525	✓			✓			✓	✓	✓	✓	✓	✓	
12/18	6490	✓			✓			✓						
	6491	✓		✓	✓			✓		✓			✓	
	15526	✓		✓	✓		✓	✓	✓	✓			✓	
	15539	✓			✓			✓			✓			
12/19	6505	✓		✓	✓			✓			✓			
	15540	✓		✓	✓		✓	✓	✓	✓	✓			
	15553	✓			✓			✓			✓			
12/20	6520	✓		✓	✓					✓				
	6519	✓			✓		✓	✓						
	15554	✓		✓	✓			✓	✓	✓				
	15567	✓			✓			✓						
12/21	15568	✓		✓	✓			✓	✓	✓				
	6533	✓			✓			✓						
	6534	✓		✓	✓		✓	✓		✓				
	15581	✓			✓			✓						
12/22	6547	✓			✓			✓						
	6548	✓		✓	✓		✓	✓	✓		✓		✓	
	15582	✓		✓	✓		✓	✓	✓	✓	✓	✓	✓	✓
12/23	15596	✓			✓		✓	✓	✓		✓			
	15597	✓		✓	✓		✓	✓	✓					
	6561	✓			✓			✓				✓		
	6562	✓		✓	✓		✓	✓	✓		✓			
12/24	15610	✓			✓			✓						
	6575	✓			✓			✓	✓					
	6576	✓		✓	✓			✓	✓	✓				

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Ground resolution = 0.9 km.
Visible band - 0.6 to 0.7 n.m.
Infrared band=10.5 to 12.5n.m.

DATE	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	Areas checked are either all or partly cloud-free USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast
12/25	6590	✓			✓					✓				
	6591	✓		✓	✓		✓			✓				
	15624	✓			✓			✓						
	15625	✓		✓	✓		✓			✓				
	15638	✓			✓									
12/26	15639	✓		✓	✓		✓		✓	✓				
	6604	✓			✓			✓						
	6605	✓		✓	✓		✓		✓	✓				
	15625	✓			✓						✓	✓	✓	✓
12/27	6618	✓			✓									
	6619	✓		✓	✓		✓	✓		✓	✓		✓	
	15653	✓		✓	✓		✓	✓	✓	✓	✓		✓	
	15666	✓			✓			✓		✓	✓	✓	✓	✓
12/28	6633	✓		✓	✓			✓		✓			✓	
	6632	✓			✓			✓			✓			
	15667	✓		✓	✓		✓	✓		✓	✓	✓		
	15680	✓			✓			✓						
12/29	6647	✓			✓									
	6648	✓		✓	✓					✓				
	15681	✓		✓	✓				✓	✓		✓		
	15694	✓			✓			✓						
12/30	6661	✓			✓			✓						
	15695	✓		✓	✓					✓				
	6662	✓		✓	✓					✓				
	15708	✓			✓									
12/31	6676	✓		✓	✓			✓		✓			✓	
	6675	✓			✓								✓	✓
	15709	✓		✓	✓			✓	✓	✓		✓	✓	✓