GE-AK87

RU 663

SPECIAL REPORT

2

SATELLITE IMAGE ACQUISITIONS PERFORMED
UNDER OCSEAP RESEARCH UNIT 663
Through September 1987

REMOTE SENSING DATA ACQUISITION,
ANALYSIS AND ARCHIVAL IV
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
PO Box 56
Anchorage, Alaska 99513

December 1987

LIBRARY
ENVIRONMENTAL STUDIES BRANCH
MINERALS MANAGEMENT SERVICE
DEPARTMENT OF THE INTERIOR
WASHINGTON, D.C.

SATELLITE IMAGE ACQUISITIONS PERFORMED UNDER OCSEAP RESEARCH UNIT 663

Through September 1987

This report consists of two sets of image listings: the first is a tabulation by calendar quarter of Landsat images which have been acquired. The tabulation is in order of date of actual image acquisition, with the following related information: 1) satellite orbit number; 2) scene identification number (ID) (Note that these numbers are also in sequence); 3) image path and row (i.e., the location of the scene on a terrestrial grid); and 4) a record number which is used for internal bookkeeping.

The second list is a catalog of NOAA AVHRR satellite images which have been acquired during this period. This tabulation is also 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 Beaufort seas and the GuM 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.

I. Landsat Imagery

Date	Orbit	ID	Path/Row	Record
860109	18541	41273-21585	83/14	3
860109	18541	41273-21592	83/15	4
860116	18642	41280-20262	68/15	5
860116	18642	41280-20265	68/16	6
860116	18642	41280-20271	68/17	7
860116	18642	41280-202?4	68/18	9
860127	18803	41291-21441	81/9	26
860127	18803	41291-21443	81/10	27
860127	18803	41291-21445	81/11	28
860127	18803	41291-21452	81/12	29
860127	18803	41291-21454	81/13	30
860127	18803	41291-21461	81/14	31
860127	18803	"41291-21463	81/15	32
860129	18832	41293-21320	79/10	33
860129	18832	41293-21340	79/15	34
860129	18832	41293-21343	79/16	35
860129	18832	41293-21345	79/17	36
860129	18832	41293-21351	79/18	37
860129	18832	41293-21354	79/19	3"8
860204	18919	41299-20551	73/11	45
860204	18919	41299-20554	73/12	46
860210	19006	41305-20202	67/17	71
860213	19050	41308-20473	72/8	87
860213	19050	41308-20480	72/9	60
860213	19050	41308-20493	72/13	61
860213	19050	41308-20500	72/14	62.
860213	19050	41308-20502	72/15	63
860213	19050	41308-20504	72/16	64
860213	19050	41308-20511	72/17	65
860213	19050	41308-20513	72/18	6$
860213	19050	41308-20520	72/19	67
860213	19050	41308-20522	72/20	68
860217	19109	41312-22022	84/10	79
860217	19109	41312-22025	84/11	80/
860217	19109	41312-22040	84/14	81
860217	19109	41312-22042	84/15	82
860217	19109	41312-22045	84/16	83
860217	19109	41312-22051	84/17	84
860217	19109	41312-22054	84/18	85
860220	19152	41315-20555	73/14	92
860220	19152	41315-20562	73/15	93
860220	19152	41315-20564	73/16	94
860220	19152	41315-20571	73/17	95
860220	19152	41315-20573	73/18	96
860220	19152	41315-20575	73/19	97
860222	19181	41317-20432	71/14	1 0 7 /
860222	19181	41317-20435	71/15	108
860222	19181	41317-20441	71/16	109
860222	19181	41317-20444	71/17	110
860222	19181	41317-20450	71/18	111
860222	19181	41317-20452	71/19	112
860301	19283	41324-20490	72/13	113'

Data	Orbit	ID	Path/Row	Record
860301	19283	41324-20493	72/14	114
860301	19283	41324-20495	72/15	115,
860301	19283	41324-20502	72/16	116
860301	19283	41324-20504	72/17	117
860301	19283	41324-20510	72/18	118
860301	19283	41324-20513	72/19	119
860301	19283	41324-20515	72/20	120
860308	19385	41331-20545	73/12	131
860308	19385	41331-20551	73/13	132
860308	19385	41331-20553	73/14	133
860308	19385	41331-20560	73/15	134
860308	19385	41331-20562	73/16	135
860308	19385	41331-20565	73/17	136
860308	19385	41331-20571	73/18	137
860308	19385	41331-20573	73/19	138
860308	19385	41331-20580	73/20	139
860308	19385	41331-20582	73/21	140
860310	19414	41333-20414	71/10	151
860310	1,9414	41333-20420	71/11	152
860310	19414	41333-20423	71/12	153
860310	19414	41333-20425	71/13	154
860310	19414	41333-20431	71/14	155
860310	19414	41333-20434	71/15	156
860310	19414	41333-20440	71/16	157/
860314	19472	41337-20141	67/4	182
860314	19472	41337-20144	67/5	177
860314	19472	41337-20150	67/6	178
860314	19472	41337-20184	67/15	171,
860314	19472	41337-20190	67/16	172
860314	19472	41337-20193	67/17	173/
860314	19472	41337-20195	67/18	181
860316	19501	41339-20022	65/5	187
860316	19501	41339-20024	65/6	189
860316	19501	41339-20030	65/7	290
860316	19501	41339-20064	65/16	195
860316	19501	41339-20070	65/17	197,
860319	19545	41342-20353	70/11	206
860319	19545	41342-20355	70/12	2oz-
860319	19545	41342-20362	70/13	208
860319	19545	41342-20364	70/14	209,
860319	19545	41342-20370	70/15	210
860319	19545	41342-20373	70/16	211
860319	19545	41342-20375	70/17	213
860319	19545	41342-20381	70/18	214
860319	19545	41342-20384	70/19	217
860322	19589	41345-21055	75/10	220
860322	19589	41345-21064	75/12	221
860322	19589	41345-21070	75/13	222/
860322	19589	41345-21073	75/14	223
860322	19589	41345-21075	75/15	224--
860322	19589	41345-21082	75/16	225
860322	19589	41345-21084	75/17	226

Date	Orbit	ID	Path/Row	Record
860322	19589	41345-21090	75/18	227
860326	19647	41349-20404	71/9	236/
860326	19647	41349-20441	71/18	242
860329	19691	41352-21115	76/10	254
860329	19691	41352-21133	76/14	256
860329	19691	41352-21135	76/15	257
860329	19691	41352-21142	76/16	258
860329	19691	41352-21144	76/17	259
860329	19691	41352-22230	76/13	255
860108	9877	506.78-22125	84/14	1
860108	9877	50678-22131	84/15	2
860119	10037	50689-21525	81/11	10
860119	10037	50689-21531	81/12	11
860119	10037	50689-21533	81/13	12
860119	10037	50689-21540	81/14	13
860119	10037	50689-21542	81/15	14
860126	10139	50696-21591	82/12	15
860126	10139	50696-21594	82/13	16
860126	10139	50696-22000	82/14	17
860127	10153	50697-21022	73/9	18
860127	10153	50697-21025	73/10	19
860127	10153	50697-21031	73/11	20
860127	10153	50697-21033	73/12	21
860127	10153	50697-21042	73/14	23
860127	10153	50697-21045	73/15	24
860127	10153	50697-21051	73/16	25
860130	10197	50700-21332	78/9	39
860130	10197	50700-21334	78/10	40
8601'31	10211	50701-20405	69/17	86
860206	10299	50707-21391	79/9	44
860206	10299	50707-21394	79/10	43
860212	10386	50713-21031	73/12	47
860212	10386	50713-21034	73/13	48
860212	10386	50713-21040	73/14	50
860212	10386	50713-21043	73/15	51
860212	10386	50713-21045	73/16	52
860212	10386	50713-21051	73/17	53
860212	10386	50713-21054	73/18	54
860212	10386	50713-21060	73/19	56
860212	10386	50713-21063	73/20	58
860216	10445	50717-22161	85/9	72
860216	10445	50717-22163	85/10	73
860216	10445	50717-22165	85/11	74
860216	10445	50717-22172	85/12	75
860216	10445	50717-22174	85/13	76
860216	10445	50717-22181	85/14	77
860216	10445	50717-22183	85/15	78
860219	10488	50720-21105	74/16	88
860219	10488	50720-21112	74/17	89
860219	10488	50720-21114	74/18	90
860219	10488	50720-21120	74/19	91
860228	10619	50729-21023	73/11	99

Date	Orbit	ID	Path/Row	Record
860228	10619	50729-21025	73/12	100
860228	10619	50729-21031	73113	101
860228	10619	50729-21034	73114	102
860228	10619	50729-21040	73/15	103
860228	10619	50729-21043	73/16	104
860228	10619	50729-21045	73/17	105
860228	10619	50729-21051	73/18	106
860302	10648	50731-20492	71/9	159
860302	10648	50731-20494	71/10	129
860302	10648	50731-20500	71/11	121
860302	10648	50731-20503	71/12	122
860302	10648	50731-20505	71/13	123
860302	10648	50731-20512	71/14	124
860302	10648	50731-20514	71/15	125
860302	10648	50731-20520	71/16	126
860302	10648	50731-20525	71/18	128
860309	10750	50738-20560	72/11	142
860309	10750	50738-20562	72/12	141
860309	10750	50738-20564	72/13	143
860309	10750	50738-20571	72/14	144
860309	10750	50738-20573	72/15	146
860309	10750	50738-20S75	72/16	147
860309	10750	50738-20582	72/17	148
860309	10750	50738-20584	72/18	149
860309	10750	50738-20591	72/19	150
860313	10808	50742-20274	68/2	160
860313	10808	50742-20281	68/3	161
860313	10808	50742-20283	68/4	162
860313	10808	50742-20285	68/5	285
860313	10808	50742-20292	6816	234
860313	10808	50742-20312	68/11	165
860313	10808	50742-20314	68/12	166
860313	10808	50742-20323	68/14	167
860313	10808	50742-20325	68/15	168
860313	10808	50742-20332	68/16	169
860313	10808	50742-20334	68/17	170
860315	10837	50744-20154	66/3	185
860315	10837	50744-20161	66/4	186
860318	10881	50747-20495	71/11	198
860318	10881	50747-20501	71/12	199
860318	10881	50747-20510	71/14	200
860318	10881	50747-20512	71/15	201
860318	10881	50747-20514	71/16	202
860318	10881	50747-20521	71/17	203
860318	10881	50747-20523	71/18	205
860324	10968	50753-20135	65/14	228
860324	10968	50753-20141	65/15	229
860324	10968	50753-20143	65/16	230
860324	10968	50753-20150	65/17	231
860324	10968	50753-20152	65/18	232
860327	11012	50756-20423	70/9	253
860327	11012	50756-20434	70/12	252

L A S K A Q U I C K - L O O K L A N D S A T A C Q U I S I T I O N S

Date	Orbit	ID	Path/Row	Record
860327	11012	50756-20441	70/13	251
860327	11012	50756-20443	70/14	250
860327	11012	50756-20445	70/15	249
860327	11012	50756-20452	70/16	248
860327	11012	50756-20454	70/17	247
860327	11012	50756-20461	70/18	268
860327	11012	50756-20463	70/19	244
860330	11056	50759-21152	75/14	260
860330	11056	50759-21155	75/15	261
860330	11056	50759-21161	75116	262
860330	11056	50759-21164	75/17	263

Report Totals

count 219

Date	Orbit	ID	Path/Row	Ref
850403	1.4450	40992-23470	100/9	138
850403	14450	40992-23484	100/13	139
850403	14450	40992-23490	100/14	140
850403	14450	40992-23493	100/15	141
850403	14450	40992-23495	100/16	142
850415	14623	41001-20544	72/11	2
850415	14623	41001-20541	72/10	1
850415	14623	41001-20550	72/12	3
850415	14623	41001-20581	72/20	4
850412	14580	41001-22020	83/9	152
850412	14580	41001-22040	83/14	154
850426	14784	41015-22142	85/9	36
850504	14900	41023-21225	77/4	39
850504	14900	41023-21234	7716	41
850504	14900	41023-21231	77/5	40
850504	14900	41023-21245	7719	45
850504	14900	41023-21243	77/8	43
850504	14900	41023-21240	77/7	42
850504	14900	41023-21251	77/10	48
850504	14900	41023-21254	77/11	46
850504	14900	41023-21271	77/15	47
850520	15133	41039-21265	77/14	61
850520	15 133	41039-21273	77/16	66
850520	15133	41039-21271	77/15	64
850520	15133	41039-21282	77/18	68
850520	15133	41039-21280	77/17	67
850522	15162	41041-21125	75/10	81
850522	15162	41041-21134	75/12	83
850522	15162	41041-21131	75/11	82
850522	15162	41041-21145	75/15	89
850522	15162	41041-21143	75/14	85
850522	15162	41041-21141	75/13	84
850522	15162	41041-21154	75/ 17	91
850522	15162	41041-21151	75/16	90
850522	15 162	41041-21163	75/19	93
850522	15162	41041-21160	75/ 18	92
850523	15176	41042-20185	66114	96
850523	15176	41042-20194	66/16	98
850523	15176	41042- 2OL9L	66/15	97
850523	15176	41042-20200	66/17	100
850526	L3220	41045-20485	71/12	107
850526	L3220	41045-20483	71/11	106
850526	15220	41045-20480	71/10	105
850526	15220	41045-20483	71/11	104
850526	15220	41045-20503	71/16	110
850526	15220	41045-20500	71/15	109
850526	15220	41045-20520	71/20	111
850526	15220	41045-21494	71/14	108
850528	15249	41047-20365	69/13	123
850528	15249	41047-20363	69/12	122
85052S	L5249	41047-20360	69/11	121
850604	15351	41054-20395	7015	140

Date	Orbit	ID	Path/Row	Ref
850604	2.5351	41054-20401	7016	141
850604	15351	41054-20424	70/12	143
850604	2.5351	41054-20421	70/11	142
850604	25351	41054-20433	70/14	183
850604	I-5351	41054-20430	70/13	144
850609	25424	41059-21102	73/10	164
850613	15482	41063-20364	69/13	170
850615	15512	41065-22025	83/12	173
850615	2.5512	41065-22023	83/11	172
850615	25512	41065-22020	83/ 10	171
850615	15512	41065-22034	83/14	175
850615	15512	41065-22032	83/13	174
850619	25570	41069-21352	79/5	182
850619	25570	41069-21354	79/6	181
850619	25570	41069-21360	7917	179
850619	25570	41069-21363	79/8	178
850619	L5570	41069-21365	7919	177
850619	25570	41069-21383	79/13	176
850401	5770	50396-21373	78/11	130
850401	5770	50396-21375	78/12	131
850401	5770	50396-21382	78/13	132
850401	5770	50396-21384	78/14	133
850401	5770	50396-21390	78/15	134
850401	5770	50396-21393	78/16	135
850401	5770	50396-21395	78/17	136
850401	5770	50396-21402	78/18	137
850411	5916	50406-22134	84/9	143
850411	5916	50406-22140	84/10	145
850411	5916	50406-22142	84/11	146
850411	5916	50406-22145	84/12	147
850411	5916	50406-22151	84/13	148
850411	5916	50406-22153	84/14	149
850411	5916	50406-22160	84/15	151
850414	5959	50409-21065	73/12	256
850420	6047	50415-22072	83/9	8
850420	6047	50415-22084	83/12	11
850420	6047	50415-22081	83/10	10
850420	6047	504 15-22095	83/15	14
850420	6047	50415-22092	83/14	13
850420	6047	50415-22090	83/13	12
850420	6047	50415-22101	83/16	15
850422	6076	50417-21555	81/11	18
850422	6076	50417-22552	81/10	17
850422	6076	50417-22550	81/9	16
850422	6076	50417-22364	81/13	20
850422	6076	50417-21561	81/12	19
850422	6076	50417-22375	81/16	23
850422	6076	50417-21572	81/15	22
850422	6076	504 17-21570	81/14	21
850422	6077	50417-23333	97/8	52
850425	6120	50420-22250	86/9	37
850517	6439	50442-20104	64/11	57

Date	Orbit	IO	Path/Row	Ref
850517	6439	50442-20121	64/15	55
850517	6439	50442-20130	64/17	53
850519	6469	50444-21365	78/10	59
850519	6469	50444-21363	78/9	58
850519	6469	50444-21400	78/18	60
850521	6498	50446-21253	76/13	69
850521	6498	50446-21260	76/14	79
850521	6498	50446-21265	76/16	73
850521	6498,	50446-21262	76/15	72
850521	6498	50446-21273	76/18	75
850521	6498	50446-21271	76/17	74
850521	6498	50446-21280	76/19	76
850524	6541	50449-20182	65/15	103
850524	6541	50449-20184	65/ 16	102
850524	6541	50449-20191	65/17	101
850527	6585	50452-20474	70/11	112
850527	6585	50452-20485	70/14	102
850527	6585	50452-20483	70/13	114
850527	6585	50452-20481	70/12	113
850527	6585	50452-20494	70/16	119
850527	6585	50452-20492	70/15	118
850527	6585	50452-20500	70/17	120
850530	6629	50455-21181	75/10	160
850530	6629	50455-21183	75/11	128
850603	6687	50459-20535	71/11	137
850603	6687	50459-20533	71/10	136
850603	6687	50459-20544	71/ 13	139
850603	6687	50459-20541	71/12	138
850614	6848	50470-21143	84/ 12	165
850614	6848	50470-21152	84/14	168
850614	6848	50470-21150	84/13	166
850605	6716	80461-20384	69/4	151
850605	6716	S0461-20391	69/5	152
850605	6716	80461-20404	69/9	158
850605	6716	80461-20415	69/12	255
850605	6716	80461-20413	69/11	154
850605	6716	80461-20411	69/10	253
850605	6716	80461-20424	69/14	156
850605	6716	80461-20435	69/17	257

--- Report Totals ---

Count 143

ALASKA QUICK-LOOK LANDSAT ACQUISITIONS

Date	Orbit	ID	Path/Row	Ref
860706	21133	41451-21440	81/10	1
860706	21133	41451-21443	81/11	2
860706	21133	41451-21452	81/13	15
860706	21133	41451-21454	81/14	4-
860706	21133	41451-21460	81/15	5
860710	21190	41455-19434	61/18	43/
860712	21220	41457-21070	75/10	16
860719	21322	41464-21132	76/10	2L-
860729	21467	41473-20141	66/16	27
860728	21452	41473-21092	75/15	22
860728	21452	41473-21094	75/16	23
860728	21452	41473-21101	75/17	24
360728	21452	41473-21103	75/18	25
860728	21452	41473-21110	75/19	26,
860729	21467	41474-20143	66/17	28
860814	21701	41490-21500	82/8	39
860814	21701	41490-21503	82/9	40
860814	21701	41490-21505	82/10	41
860903	21991	41510-'19505	62/18	54
860913	22135	41520-20271	68/16	65
860913	22135	41520-20273	68/17	66
860913	22135	41520-20280	68/18	67
860704	12454	50855-21113	75/11	7
860704	12454	50855-21111	75/10	6
860704	12454	50855-21122	7s/13	8
860704	12454	50855-21125	75/14	9
860707	12498	50858-21420	80/10	10
860707	12498	50858-21422	80/11	11
860707	12498	50858-21424	80/12	12
860707	12498	50858-21431	80/13	13
860707	12498	50858-21433	80/14	14
860718	12657	50869-19472	61/18	18
860718	12658	50869-21275	77/22	19
860718	12658	50869-21281	77/23	20
860808	12964	50890-21403	80/9	32
860808	12964	50890-21405	80/10	33
860813	13037	50895-21582	83/8	34
860813	13037	50895-21585	83/9	35
860814	13051	50896-21033	74/10	38
860822	13168	50904-21532	82/12	4 4
860822	13168	50904-21535	82/13	45
860824	13197	50906-21405	80/12	46
860824	13197	50906-21412	80/13	47
860824	13197	50906-21414	80/14	48
860824	13197	50906-21421	80/15	49
860903	13342	50916-20413	70/19	61
860906	13386	50919-21085	75/10	58
860912	13473	50925-20340	69/16	62
860912	13473	50925-20342	69/17	63
860912	13473	50925-20345	69/18	64
860914	13502	50927-20193	67/11	68
860914	13502"	50927-20200	67/12	69

Date	Orbit	ID	Path/Row	Ref
860914	13502	50927-20202	67/13	70
860914	13502	50927-20205	67/14	71.
860914	13502	50927-20211	67/15	72
860914	13502	50927-20213	67/16	73
860914	.13502	50927-20220	67/17	74

Report Totals

Count 57

Date	Orbit	ID	Path/Row	Ref
861002	22414	41539-20564	73/12	1
861002	22414	41539-20570	73/13	jl,.-
861002	22414	41539-20573	73/14	3
861017	22633	41544-21514	82/10	10..
861008	22501	41545-20165	67/5	4
861008	22501	41545-20171	67/6	5
861008	22501	41545-20220	67/18	6
861008	22502	41545-21583	83/12	/7.
861017	22633	41554-21505	82/8	8
861017	22633	41554-21511	82/9	9
861024	22734	41561-20192	67/11	2 3
861030	22821	41566-19451	61/18	24
861030	22822	4.1567-21211	77/11	25 '
861030	22822	41567-21214	77/12	26
861108	22953	41576-21144	76/10	33
861108	22953	41576-21150	76/11	35
861108	22953	41576-21153	76/12	36
861108	22953	41576-21155	76/13	37
861108	22953	41576-21161	76/14	69
861108	22953	41576-21164	76/15	39
861120	23128	41588-21412	80/15	42
861120	23128	41588-21414	80/16	43
861124	23171	41591-20315	69/11	44
861124	23171	41591-20321	69/12	45
861124	23171	41591-20324	69/13	46
861124	23171	41591-20330	69/14	41
861124	23171	41591-20335	69/16	"48
861124	23171	41591-20341	69/17	49
861126	23215	41594-21041	74/15	"5 0
861126	23215	41594-21044	74/16	51
861126	23215	41594-21050	74/17	52
861126	23215	41594-21052	74/18	53
861126	23215	IA1594-21055	74/19	54
861201	23280	41599-21213	77/12	58
861201	23280	41599-21220	77/13	59
861020	14027	50963-21312	79/8	--l-r--
861020	14027	50963-21315	79/9	12
861020	14027	50963-21321	79/10	13
861020	14027	50963-21330	79/12	14
861020	14027	50963-21332	79/13	15
861020	14027	50963-21334	79/14	16
861020	14027	50963-21341	79/15	17
861020	14027	50963-21343	79/16	18
861027	14129	50970-21372	80/8	19
861027	14129	50970-21374	80/9	20
861027	14129	50970-21381	80/10	21
861027	14129	50970-21383	80/11	22
861101	14201	50975-20165	67/8	27
861101	14201	50975-20171	67/9	28
861101	14201	50975-20174	67/10	29
861101	14201	50975-20180	67/11	30
861101	14201	50975-20182	67112	31

Date	Orbit	ID	Path/Row	Ref
861101	14201	50975-20184	67/13	32
861109	14318	50983-21064	75/10	41
861109	14318	50983-21071	75/11	40
861127	14580	51001-20545	73/12	55
861127	14580	51001-20551	73/13	56
861127	14580	51001-20553	76/14	57
861217	14871	51021-20310	69/13	60
861217	14871	51021-20313	69/14	61
861217	14871	51021-20315	69/15	62
861223	14959	51027-21330	79/13	63
861223	14959	51027-21333	79/14	64
861223	14959	51027-21335	79/15	65
861223	14959	51027-21341	79/16	66
861223	14959	51027-21344	79/17	67
861223	14959	51027-21350	79/18	68
861223	14959	51027-21353	79/19	70
861223	14959	51027-21357	79/20	71

Report Totals

Count 69

ALASKA QUICK 'LOOK LANDSAT ACQUISITIONS

Period 1 January to 31 March 1987

Date	Orbit	ID	Path/Row	Ref
870112	23885	41640-21155	76/14	1
870112	23885	41640-21162	76/15	2
870112	23885	41640-21164	76/16	3
870112	23885	41640-21171	76/17	4
870112	23885	41640-21173	76/18	5
870112	23885	41640-21175	76/19	6
870127	24118	41656-21163	76/16	14
870127	24118	41656-21170	76/17	15
870127	24118	41656-21172	76/18	16
870127	24118	41656-21174	76/19	17
870203	24220	41663-21215	77/14	29
870304	24642	41692-20493	72/11	35
870304	24642	41692-20495	72/12	36
870304	24642	41692-20502	72/13	37
870304	24642	41692-20504	72/14	38
870304	24642	41692-20511	72/15	39
870304	24642	41692-20513	72/16	40
870304	24642	41692-20515	72/17	41
870304	24642	41692-20522	72/18	42
870304	24642	41692-20524	72/19	43
870304	24642	41692-20531	72/20	44
870304	24642	4169220533	72/21	45
870319	24715	41697-21082	75/12	60
870319	24715	41697-21085	75/13	61
870319	24715	41697-21091	75/14	62
870319	24715	41697-21093	75/15	63
870312	247S9	41700-21380	80/9	56
870312	24759	41700-21383	80/10	57
870312	24759	41700-21385	80/11	58
870312	24759	41700-21392	80/12	59
870316	24817	41704-21130	76/8	64
870316	24817	41704-21132	76/9	65
870316	24817	41704-21135	76/10	66
870316	24817	41704-21141	76/11	67
870316	24817	41704-21144	76/12	68
870316	24817	41704-21150	76/13	69
870112	15250	51047-21083	75/12	7
870112	15250	51047-21090	75/13	8
870112	15250	51047-21092	75/14	9
870120	15367	51055-21575	83/11	10
870120	15367	51055-21581	83/12	11
870120	15367	51055-21584	83/13	12
870120	15367	51055-21590	83/14	13
870130	15512	51065-20562	73/11	18
870130	15512	51065-20564	73/12	19
870130	15512	51065-20570	73/13	20
870130	15512	51065-20573	73/14	21
870130	15512	51065-20575	73/15	22
870130	15512	51065-206??	73/16	23
870204	15585	51070-21152	76/12	24
870204	15585	51070-21155	76/13	25
870204	15585	51070-21161	76/14	26

..” .’<

ALASKA QUICK-LOOK LAND SAT ACQUISITIONS
Period 1 January to 31 March 1987 Page: 2

Date	Orbit	ID	Path/Row	Ref
870204	15585	51070-21164	76/15	27
870204	15585	51070-21172	76/17	28
870225	15891	51091-21354	79/17	30
870225	15891	51091-21360	79/15	31
870225	15891	51091-21363	79/16	32
870225	15891	51091-21365	79/17	33
870225	15891	51091-21372	79/18	34
870305	16007	51099-20445	71/10	46
870305	16007	51099-20451	71/11	47
870305	16007	51099-20454	71/12	48
870305	16007	51099-20460	71/13	49
870305	16007	51099-20462	71/14	50
870305	16007	51099-20J65	71/15	51
870305	16007	51099-20471	71/16	52
870305	16007	51099-20474	71/17	53
870305	16007	51099-20480	71/18	54
870305	16007	51099-20482	71/19	55
870317	16182	51111-21100	75/10	70
870317	16182	51111-21102	75/11	71
870317	16182	51111-21105	75/12	72
870317	16182	51111-21111	75/13	73
870317	16182	51111-21113	75/14	74
870317	16182	51111-21120	75/15	75
870317	16182	51111-21122	75/16	76
870317	16182	51111-21125	75/17	77
870317	16182	51111-21131	75/18	78
870317	16182	51111-21133	75/19	79
870318	16197	51112-21523	82/8	80
870318	16197	51112-21525	82/9	81
870318	16197	51112-21532	82/10	82
870318	16197	51112-21534	82/11	83
870318	16197	51112-21540	82/12	84
870318	16197	51112-21543	82/13	85
870318	16197	51112-21545	82/14	86
870318	16197	51112-21551	82/15	87
870318	16197	51112-215??	82/16	88
870320	16226	51114-21412	80/11	89
870320	16226	51114-21415	80/12	90
870320	16226	51114-21421	80/13	91
870320	16226	51114-21424	80/14	92
870320	16226	51114-21430	80/15	93
870320	16226	51114-21432	80/16	94
870320	16226	51114-21435	80/17	95
870324	16269	51117-20331	69J10	96
870324	16269	51117-20333	69/11	97
870324	16269	51117-20340	69/12	98
870324	16269	51117-20342	69/13	99
870324	16269	51117-20344	69/14	100
870324	16269	51117-20351	69/15	101
870325	16299	51119-21590	83/8	102
870325	16299	51119-21592	83/9	103
870325	16299	51119-21595	83/10	104

Date	Orbit	ID	Path/Row	Ref
870325	16299	51119-22000	83/11	105
870325	16299	51119-22007	83/12	106
870325	16299	51119-22011	83/13	107

Report Totals

Count 107

LASKA QUICK-LOOK LAND SAT ACQUISITIONS

Period 1 April to 30 June 1987

Date	Orbit	ID	Path/Row	Ref
870408	25152	41723-21215	77/15	18
870408	25152	41723-21222	77/16	19
870404	25094	41723-21441	81/9	11
870404	25094	41723-21443	81/10	12
870404	25094	41723-21450	81/11	13
870404	25094	41723-21452	81/12	14
870404	25094	41723-21455	81/13	15
870408	25152	41727-21211	77/13	16
870408	25152	41727-21213	77/14	17
870410	25181	41729-21073	75/10	30
870410	25181	41729-21082	75/12	31
870410	25181	41729-21093	75/15	32
870410	25181	41729-21100	75/16	"33
870410	25181	41729-21102	75/17	3.L-
870413	25225	41732-21373	80/8	-35
870413	25225	41732-21380	8019	36
870413	25225	41732-21382	80/10	3 7
870413	25225	41732-21391	80/12	38
870413	25225	41732-21393	80/13	39
870413	25225	41732-21400	80/14	40
870413	25225	41732-21402	80/15	41
870413	25225	41732-21404	80/16	42
870413	25225	41732-21411	80/17	43
870427	25429	41746-21410	82/11	63
870427	25429	41746-21502	82/9	60
870427	25429	41746-21504	82/10	61
870428	25443	41747-20552	73/11	62
870428	25443	41747-20555	73/12	64/
870428	25443	41747-20561	73/13	65
870428	25443	41747-20563	73/14	66.
870428	25443	41747-20570	73/15	"6"7
870428	25443	41747-20572	73/16	_6.8
870428	25443	41747-20575	73117	69
870504	25531	41753-21562	8319	70
870504	25531	41753-21564	83/10	7"1
870504	25531	41753-21571	83/11	72
870504	25531	41753-21595	83/18	73
870512	25647	41761-21071	75/10	7.4.
870512	25647	41761-21073	75/11	75
870512	25647	41761-21082	75/13	"76
870512	25647	41761-21084	75114	77
870512	25647	41761-21091	75/15	78
870513	25661	41762-20131	66/14	80
870518	25734	41767-20302	69/11	83
870518	25734	41767-20305	69/12	84
870518	25734	41767-20311	69/13	8t
870518	25734	41767-20314	69/14	86
870518	25734	41767-20320	69/15	8 7
870530	25909	41779-20550	73/11	"88
870605	25996	41785-20175	67/11	99
870605	25996	41785-20182	67/12	98
870605	25996	41785-20184	67/13	97

Date	Orbit	ID	Path/Row	Ref
870605	25996	41785-20191	67/14	96
870605	25996	41785-20193	67/15	95
870607	26026	41787-21434	81/9	100
870607	26026	41787-21440	81/10	101...
870622	26244	41802-21013	74/12	107
870622	26244	41802-21015	74/13	108
870622	26244	41802-21021	74/14	109
870624	26273	41804-20482	72/10	115.,
870624	26273	41804-20484	72/11	116
870624	26273	41804-20495	72/14	117
870624	26273	41804-20502	72/15	118
870403	16430	51128-21540	82/10	1
870403	16430	51128-21542	82/11	3
870403	16430	51128-21544	82/12	4
870403	16430	51128-21551	82/13	5
870403	16430	51128-51533	82/9	2
870404	16444	51129-20582	73/10	6
870404	16444	51129-20585	73/11	7
870404	16444	51129-20591	73/12	8
870404	16444	51129-20593	73/13	9
870404	16444	51129-21000	73/14	10
870409	16517	51134-21175	76/12	20
870409	16517	51134-21181	76/13	21
870409	16517	51134-21184	76/14	22
870409	16517	51134-21190	76/15	23
870409	16517	51134-21192	76/16	24
870409	16517	51134-21195	76/17	29
870409	16517	51134-21201	76/18	26
870409	16517	51134-21203	76/19	27
870409	16517	51134-21215	76122	28
870420	16677	51145-20594	73/12	44
870420	16677	51145-21002	73/14	45
870420	16677	51145-21005	73/15	46
870420	16677	51145-21011	73/16	47
870420	16677	51145-21014	73/17	48
870423	16721	51148-21310	78/13	49
870423	16721	51148-21312	78/14	50
870423	16721	51148-21315	78/15	51
870423	16721	51148-21321	78/16	52
870423	16721	51148-21324	78/17	53
870423	16721	51148-21330	78/18	54
870424	16736	51149-22124	85/9	55
870427	16779	51152-21053	74/11	56
870427	16779	51152-21060	74/12	57
870427	16779	51152-21062	74/13	58
870427	16779	51152-21084	74/19	59
870510	16969	51165-22131	85/9	79
870514	17027	51169-21494	81/12	81
870514	17027	51169-21501	81/13	82
870603	17318	51189-21255	77/13	89
870603	17318	51189-21262	77/14	90
870603	17318	51189-21264	77/15	91

63

Date	Orbit	ID	Path/Row	Ref
870603	17318	51189-21271	77/16	92
870603	17318	51189-21273	77/17	93
870603	17318	51189-21275	77/18	94
870614	17478	51200-21063	74/10	102
870621	17580	51207-21131	75/11	103
870621	17580	51207-21133	75/12	104
870621	17580	51207-21140	75/13	105
870621	17580	51207-21142	75/14	106
870623	17609	51209-21005	73/11	110
870623	17609	51209-21011	73/12	111
870623	17609	51209-21014	73/13	112
870623	17609	51209-21020	73/14	113
870623	17609	51209-21022	73/15	114

Report Totals

Count 117

A L A S K A Q U I C K - L O O K L A N D S A T ACQU I S I T I O N S

ovember 5, 1987 1 July to 30 September 1987 Page: 1

Date	Orbit	ID	Path/Row	Ref
870728	26754	41837-21333	79/16	8
870728	26754	41837-21340	79/17	9
870831	27132	41863-20313	69/16	16
870831	27132	41863-20315	69/17	17
870831	27132	41863-20324	69/19	18
870824	27181	41865-20184	67/15	22
870824	27161	41865-20191	67/16	19
870824	27161	41865-20193	67/17	20
870824	27161	41865-20200	67/18	21
870917	27511	41889-21063	75/9	27
870917	27511	41889-21065	75/10	28
870917	27511	41889-21081	75/13	29
870917	27511	41889-21083	75/14	30
870917	27511	41889-21085	75/15	31
870917	27511	41889-21092	75/16	32
870926	27642	41898-21022	74/13	35
870926	27642	41898-21031	74/15	36
870926	27642	41898-21033	74/16	37
870707	17813	51223-21130	75/10	2
870707	17813	51223-21133	75/11	1
870707	17813	51223-21135	75/12	3
870707	17813	51223-21141	75/13	4
870707	17813	51223-21144	75/14	5
870707	17813	51223-21150	75/15	6
870713	17900	51229-20372	69/13	13
870714	17915	51230-21192	76/10	7
870714	17915	51230-21195	76/11	10
870714	17915	51230-21201	76/12	11
870714	17915	51230-21204	76/13	12
870803	18206	51250-20551	72/10	14
870803	18206	51250-20554	72/11	15
870826	18541	51273-21051	73/18	23
870826	18541	51273-21054	73/19	24
870826	18541	51273-21060	73/20	25
870826	18541	51273-21062	73/21	26
870919	18891	51297-21514	81/9	33
870919	18891	51297-21520	81/10	34
870930	19050	51307-19580	62/18	38

Report Totals

Count 38

II. NOAA AVHRR Imagery

Catalog of NOAA Satellite Imagery

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99701

ground resolution = 0.9 k.m.
visible band = 0.6 to 0.7 n.m.
infrared band = 10.5 to 12.5 n.m.

1986

DATE	PASS	SPECTRAL BAND	GIL 1	GIL 2	GIL 3	CLOUD-FREE AREAS AND REMARKS			
						BEAUFORT	CHUKCHI	BERING SEA	GULF OF ALASKA
1/1/86	5425	IR	–	✓			P. clear	Nuyakuk Bay clear	
	5438	IR		✓		P. clear			
1/2/86	5439	IR	✓	✓		mostly clear →		Norton Sound clear	
	5452	IR		✓		Mackenzie Delta clear			
1/3/86	5453	IR	✓	✓			East part mostly clear	Partly clear	
	5466	IR				Mackenzie Delta clear			
	5467	IR	✓	✓					
1/4/86	5480	IR		✓					
	5481	IR							
1/5/86	5494	IR		✓					
	5495	IR	✓	✓			partly clear		
1/6/86	5509	IR		✓					
	5510	IR	✓	✓			p. clear		
1/7/86	5523	IR		✓			p. clear		
1/8/86	5524	IR	✓	✓				p. clear	
	5537	IR		✓					
1/9/86	5538	IR	✓	✓					
	5551	IR		✓					
1/10/86	5552	IR	✓	✓					
	5565	IR		✓					
1/11/86	5566	IR	✓	✓					
	5579	IR	✓	✓					
1/12/86	5580	IR	✓	✓				pt clear	
	5593	IR		✓					
1/13/86	5594	IR	✓	✓			pt. clear	pt. clear	
	5607	IR		✓		pt clear			
	5608	IR	✓	✓			pt. clear		
1/14/86	5621	IR		✓					
	5622	IR	✓	✓			pt. clear		
1/15/86	5636	IR		✓					

Catalog of NOAA Satellite Imagery

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99701

round resolution = 0.9 km.
ble band = 0.6 to 0.7 n.m.
..rared band = 10.5 to 12.5 n.m.

DATE	PASS	SPECTRAL BAND	GIL 1	GIL 2	GIL 3	CLOUD-FREE AREAS AND REMARKS			
						BEAUFORT	CHUKCHI	BERING SEA	GULF OF ALASKA
1/4/86	5637	OR	✓	✓					
	5650	OR		✓					
1/7/86	5651	OR	✓	✓				Russian pt. clear	
	5664	OR		✓		pt. clear			
	5665	OR	✓	✓					
	5678	OR		✓		pt. clear			
1/19/86	5679	OR	✓	✓			clear	pt. clear	
	5692	OR		✓		pt. clear			
1/20/86	5693	OR	✓	✓			clear		
1/21/86	5707	OR	✓	✓			clear		
	5720	OR		✓		clear			
" 2/86	5721	OR	✓	✓			clear		
	5734	OR		✓		clear			
	5735	OR	✓	✓			clear	pt. clear	
1/23/86	5749	OR		✓					
	5750	OR	✓	✓				clear	
1/24/86	5763	OR		✓			clear	clear	
1/25/86	5764	OR	✓	✓			clear	clear	
	5777	OR	.	✓		pt clear	clear	clear	
1/26/86	5778	OR	✓	✓			clear	clear	clear
1/26/86	5791	OR	.	✓		clear	pt. clear	pt clear	
1/27/86	5792	OR	✓	✓		.	clear	clear	clear
	5805	OR		✓		clear	clear	clear	
1/28/86	5806	OR	✓	✓		.	clear	clear	
	5819	OR	.	✓			clear		
1/29/86	5820	OR	✓	✓			clear	clear	
	5833	OR	.	✓		clear			
1/30/86	5834	OR	✓	✓			clear	clear	
	5847	OR		✓		clear	clear		
1/31/86	5848	OR	✓	✓		.	clear	clear	

Catalog of NOAA Satellite Imagery

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Foirbanks, Alaska 99701

ound resolution = 09 km.
[e band = 0.6 to 0.7 n.m.
ared band = 10.5@ 12.5 n.m.

DATE	PASS	SPECTRAL BAND	GIL 1	GIL 2	GIL 3	CLOUD-FREE AREAS AND REMARKS: BEAUFORT	CHUKCHI	BERING SEA	GULF OF ALASKA
1/31/86	5861	IR		✓					
	5862	IR	✓	✓			p. clear		
4/1/81	5875	IR		✓					
	5871	IR	✓	✓					
2/2/81	5890	IR		✓			p. clear		
2/3/81	5891	IR	✓	✓			p. clear		
	5904	IR		✓			p. clear		
2/4/81	5905	IR	✓	✓			Wrangel Is.		
	5918	IR		✓			Barrow Land		
2/5/86	5919	IR	✓	✓			p. clear	Pribilof - Aleutians clear	
	5932	IR		✓					
1/81	5933	IR	✓	✓					
	5946	IR		✓			Wrangel Is.		
2/7/81	5947	IR	✓	✓			Wrangel Is.		
	5960	IR		✓					
2/8/86	5961	IR	✓	✓					
	5974	IR		✓					
2/9/81	5975	IR	✓	✓					
	5988	IR		✓					
2/10/81	5989	IR	✓	✓					
	6003	IR	✓	✓					
	6002	IR		✓					
2/11/86	6017	IR	✓	✓			Wrangel Island p.c.		
	6016	IR		✓					
2/12/86	6031	IR		✓					
86	6032	IR	✓	✓					
	6045	IR		✓					
2/14/86	6046	IR	✓	✓					
	6059	IR		✓		[illegible]	[illegible]		

Catalog of NOAA Satellite Imagery

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99701

round resolution = 0.9 km.
ble band = 0.6 to 0.7 n.m.
rared band: 10.5 to 12.5 n.m.

DATE	PASS	SPECTRAL BAND	GIL 1	GIL 2	GIL 3	CLOUD-FREE AREAS AND REMARKS: BEAUFORT	CHUKCHI	BERING SEA	GULF OF ALASKA
2/15/86	6073	IR		✓					
	6060	IR	✓	✓			clear	p. clear	
2/16/81	6074	IR		✓			clear	clear	
	6087	IR		✓		clear			clear
2/17/81	6088	IR	✓	✓			clear	clear	
	6101	IR		✓		Lar			
2/18/86	6102	IR	✓	✓		Barrow clear		p. clear	Lower Cook Inlet
	6115	IR		✓					
	6116	IR	✓	✓		p. clear	p. clear	p. clear	Cook Inlet
2/19/81	6129	IR		✓					
	6130	IR	✓	✓				p. clear	clear
1/86	6143	IR		✓					
	6144	IR	✓	✓			p. clear	mostly clear	
2/21/86	6158	IR		✓		p. clear	p. clear	p. clear	
2/22/86	6159	IR	✓	✓				clear	
	6172	IR		✓					VWS — Cook Inlet
2/23/86	6173	IR	✓	✓				clear	
	6186	IR		✓			p. clear		
2/24/86	6187	IR	✓	✓			p. clear	clear	
	6200	IR		✓		p. clear			
2/25/86	6201	IR	✓	✓			clear	clear	
	6214	IR		✓		clear			
2/26/86	6215	IR	✓	✓			clear	clear	
	6228	IR		✓		W½ p. clear			
2/27/86	6229	IR	✓	✓			clear	clear	
	6242	IR		✓		m. clear			
2/28/86	6243	IR	✓	✓		clear	clear	[illegible]	Cook Inlet
	[illegible]	IR		✓		[illegible]	[illegible]		

Catalog of' NOAA Satellite Imagery

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99701

ound resolution = 0.9 km.
te band = 0.6 to 0.7 n.m.
..ared band = 10.5 to 12.5 n.m.

DATE	PASS	SPECTRAL BAND	GIL 1	GIL 2	GIL 3	CLOUD-FREE AREAS AND REMARKS			
						BEAUFORT	CHUKCHI	BERING SEA	GULF OF ALASKA
[illegible]	[illegible]	VIS	✓	✓			[illegible]	[illegible]	
	[illegible]	IR	✓	✓					
	[illegible]	VIS	✓	✓				[illegible]	[illegible]
[illegible]	[illegible]	IR	✓	✓				[illegible]	[illegible]
	[illegible]	IR		✓					
3/86	6299	IR		✓				Western Sound	P.W. Sound & Cook Inlet ✓
3/4/86	6300	IR	✓	✓			Wrangel Island	E½ clear	
3/4/86	6313	IR		✓		W½ clear	clear	Western Sound clear	P.W. Sound & Cook Inlet
3/5/86	6314	IR	✓	✓			clear	mostly clear	
	6327	IR		✓		p clear	Kotzebue Sd. clear		Cook Inlet & most open sea
3/6/86	6328	IR	✓	✓			Kotzebue Sd.	clear	
	6341	IR		✓					
3/7/86	6342	IR	✓	✓			Kotzebue Sd.	clear	
	6355	IR		✓		p clear			
3/8/86	6356	IR	✓	✓			p clear	clear	Cook Inlet
	6369	IR		✓					
3/9/86	6370	IR		✓			clear	clear	Cook Inlet clear
3/10/86	6385	IR	✓						
3/10/86	6384	IR	✓	-			clear	mostly clear	
	6398	IR	✓	✓		clear	clear	clear	
	6397	IR		✓		p clear			
3/11/86	6411	VIS		✓					
	6412	VS	✓	✓		p clear	mostly clear	clear	
3/12/86	6426	VS		✓		"	"	"	
	6427	VS	✓	✓		"	"	"	
3/86	6440	VS		✓		p clear	clear		
3/[illegible]/86	6441	VS	✓	✓			"	clear	
3/14/86	6454	VHS		✓		mostly clear	clear		

Catalog of NOAA Satellite Imagery

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99701

ound resolution = 0.9 km.
le band = 0.6 to 0.7 n.m.
...ared band = 10.5 to 12.5 n.m.

DATE	PASS	SPECTRAL BAND	GIL 1	GIL 2	GIL 3	CLOUD-FREE AREAS AND REMARKS			
						BEAUFORT	CHUKCHI	BERING SEA	GULF OF ALASKA
3/15/86	6455	VS	✓	✓			mostly clear	mostly clear	Mt Augustine plume
	6468	VS		✓		mostly clear	partly clear		
3/16/86	6469	VS	✓	✓			p. clear		
	6482	VS		✓		clear	" "		
3/17/86	6483	VS	✓	✓			" "		
	6496	VS		✓					
3/18/86	6497	VS	✓	✓					
	6510	VS		✓					
3/19/86	6511	VS	✓	✓			p. clear	clear	Prince Wm Sd. to Shelikof St. clear
	6524	VS		✓		mostly clear			
3/20/86	6525	VS	✓	✓			p. clear	partly clear	
	6538	VS		✓		mostly clear			
	6539	VS	✓	✓		"	mostly clear	clear	Cook Inlet cl.
3/21/86	6553	VS		✓		clear	" "	"	
3/22/86	6554	VS	✓	✓				mostly clear	
	6567	VS		✓			p. clear	Norton Sd. Strait	
3/23/86	6568	VS	✓	✓				p. clear	
	6581	VS		✓					Interior Alaska clear
3/24/86	6582	VS	✓	✓					
	6595	VS		✓				Partly clear	
3/25/86	6596	VS	✓	✓			p. clear	p. clear	
	6609	VS		✓					
3/26/86	6610	VS		✓			mostly clear	mostly clear	
	6623	VS		✓					
3/27/86	6624	VS	✓	✓			p. clear	p. clear	
	6637	VS		✓					
3/28/86	6638	VS		✓			p. clear		
	6651	VS		✓					

Catalog of NOAA Satellite Imagery

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99701

ound resolution = 0.9 km.
tle band = 0.6 to 0.7 n.m.
..ared band = 10.5 to 12.5 n.m.

DATE	PASS	SPECTRAL BAND	GIL 1	GIL 2	GIL 3	CLOUD-FREE AREAS AND REMARKS			
						BEAUFORT	CHUKCHI	BERING SEA	GULF OF ALASKA
3/29/86	6652	VS	V-J ✓	✓			p.clear	p.clear	Mt Aug. eruption
	6665	VS		✓					
	6666	VS	V-J ✓	✓			p.clear	p.clear	
3/30/86	6679	VS		✓					
	6680	VS	V-J ✓	✓			clear	p.clear	Mt Aug. eruption
3/31/86	6694	VS	JR ✓	VS ✓			clear	p.clear	
4/1/86	6695	VS	✓	✓			clear	clear	
	6708	VS		✓			p.clear		
4/2/86	6709	VS	✓	✓			clear	clear	
	6722	VS		✓			p.clear		
4/3/86	6723	VS	✓	✓			p.clear	mostly clear	
	6736	JR+VS		✓					
4/4/86	6737	VS	✓	✓			p.clear	clear	Mt Aug. eruption
	6750	VS		✓					
4/5/86	6751	VS	✓				clear	p.clear	
	6764	VS		✓		Mostly			
	6765	VS	V-J ✓	✓			p.clear	p.clear	Mt Augustine eruption
4/7/86	6779	VS	JR ✓	✓				p.clear	Mt Augustine
	6792	VS		✓					
	6793	VS	Jetta ✓	✓			p.clear	clear	Cook Inlet clear
4/8/86	6806	VS		✓		mostly clear			
	6807	VS	V JR ✓	✓		mostly clear		clear	Cook Inlet & PWSound.
4/9/86	6820	VS		✓		clear			
	6821	VS	✓	✓		Partly clear			PWSound
4/10/86	6835	VS	✓	✓		clear	clear	Nushagak Bay partly clear	
	6836	VS		✓			p.clear		
4/11/86	6849	VS		✓		clear	p.clear		
	6850	VS	✓	✓					

Catalog of NOAA Satellite Imagery

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99701

ound resolution = 0.9 km.
ite band = 0.6 to 0.7 n.m.
..ured band = 10.5 to 12.5 n.m.

DATE	PASS	SPECTRAL BAND	GIL 1	GIL 2	GIL 3	CLOUD-FREE AREAS AND REMARKS: BEAUFORT	CHUKCHI	BERING SEA	GULF OF ALASKA
7/12/86	6863	VS		✓		clear	p.clear		
	6864	VS	✓	✓			p.clear		
7/13/86	6877	VS		✓		clear			
	6877	VS	✓	✓			p.clear	p.clear	
7/14/86	6891	VS		✓		p.clear			
7/15/86	6893	VS	✓	✓					
7/15/86	6905	VS	✓			clear			
7/16/86	6906	VS	✓	✓		clear			
	6916	VS		✓		clear			
7/17/86	6920	VS	✓	✓		p.clear	p.clear	Norton Sound	
	6933	VS		✓		clear			
	6934	VS	✓	✓		mostly clear	mostly clear	mostly clear	
7/19/86	6947	VS		✓		mostly clear			
	6948	VS	✓	✓			clear	mostly clear	
7/19/86	6962	VS		✓			clear	" "	
7/20/86	6963	VS	✓	✓				clear	
7/21/86	6976	VS		✓			mostly clear		
	6977	VS	✓	✓				mostly clear	
	6990	VS		✓			p.clear		
7/22/86	6991	VS	✓	✓			p.clear	p.clear	
	7004	VS		✓		p.clear	p.clear		
7/23/86	7005	VS	✓	✓		½ clear ↓	p.clear ~~p.clear~~	p.clear	
	7018	VS		✓					
7/24/86	7019	VS	✓	✓			p.clear		Cook Inlet mostly clear
	7032	VS		✓		Barrow p.clear			
7/25/86	7033	VS	✓	✓			p.clear	mostly clear	Cook Inlet clear
	7046	VS		✓		Barrow clear			
7/26/86	7047	VS	✓				clear	partly clear	
	7061	VS		✓			clear	clear	Kuskokwim River

Catalog of NOAA Satellite Imagery

Available al Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99701

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

DATE	PASS	SPECTRAL BAND	GIL 1	GIL 2	GIL 3	CLOUD-FREE AREAS AND REMARKS: BEAUFORT	CHUKCHI	BERING SEA	GULF OF ALASKA
4/26/86	7060	VS		✓		partly clear			
4/27/86	7074	VS		✓		partly clear			
4/28/86	7075	VS	✓	✓			partly clear	partly clear	Augustine clear
	7089	VS		✓			" "	" "	
4/29/86	7090	VS	✓	✓				" "	
	7103	VS		✓		p. clear	clear		
4/30/86	7104	VS		✓			p. clear	Clear to Nunivak Is.	
	7117	VS		✓		p. clear	clear		Cook Inlet Cl.
5/1/86	7118	VS	✓	✓			clear	p. clear	
	7131	VS		✓					Augustine clear
5/2/86	7132	VS	✓						" "
	7145	VS		✓		mudhole clear			Yakutat clear
5/3/86	7146	VS	✓	✓					
	7159	VS		✓		partly clear			
5/4/86	7160	VS	✓	✓					
	7173	VS		✓		E ½ p. clear			
5/5/86	7174	VS	✓	✓			p. clear		Augustine clear
	7187	VS	✓	✓					
5/6/86	7188	VS		✓					
	7201	VS		✓		mostly clear			
	7202	VS	✓	✓		partly clear	partly clear	partly clear	
5/7/86	7216	VS		✓		" "			
5/8/86	7217	VS	✓	✓				p. cloudy	
	7230	VS		✓			Coastline clear	Nastan Sd Clear	
5/9/86	7231	VS	✓	✓		pt clear		Clear to St Lawrence	
	7244	VS		✓		pt clear	pt clear	"	
5/10/86	7245	VS	✓	✓			pt clear	pt clear	
	7258	VS		✓		pt clear			
5/11/86	7259	VS	✓	✓				pt clear	
	7272	VS		✓		mostly clear	pt clear		

Catalog of NOAA Satellite Imagery

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99701

ound resolution : 0.9 km.
e band = 0.6 to 0.7 n.m.
ured band = 10.5 to 12.5 n.m.

DATE	PASS	SPECTRAL BAND	GIL 1	GIL 2	GIL 3	CLOUD-FREE AREAS AND REMARKS			
						BEAUFORT	CHUKCHI	BERING SEA	GULF OF ALASKA
7/2/86	7273	VS	✓	✓			mostly clear	mostly clear	Aleutian clear
	7286	VS		✓		pt. clear			
5/13/86	7287	VS	✓	✓			mostly clear	mostly clear	Cook Inlet.
	7300	VS		✓					
5/14/86	7301	VS	✓	✓			pt clear	pt clear	
	7314	[illegible]		✓					
[illegible]/86	7315	[illegible]	✓	✓			mostly [illegible]	[illegible]	
	7328	VS		✓		W [illegible]			
	7329	[illegible]	✓	✓		[illegible]	[illegible]	[illegible]	
5/16/86	7342	VS		✓		W [illegible]			
	7343	VS	✓	✓		W [illegible]	[illegible]	[illegible]	
[illegible]/86	7357	VS		✓			clear	partly clear	Cook Inlet mostly clear
5/18/86	7358	VS	✓	✓			mostly clear	partly clear	
	7371	VS		✓		p. clear			mostly clear
5/19/86	7372	VS	✓	✓			p		
	7385	VS		✓				p. clear	
5/20/86	7386	VS	✓	✓			mostly clear		
	7399	VS		✓					mostly clear.
5/21/86	7400	VS	✓	✓			mostly clear.		Cook Inlet.
	7413	VS		✓		partly clear			Cook Inlet pts clear
5/22/86	7414	VS	✓	✓			partly clear		Cook Inlet.
	7427	VS	✓	✓		partly clear			
5/23/86	7428	VS	✓	✓			partly cl.	partly clear	
	7441	VS		✓		partly cl.			
5/24/86	7442	VS	✓	✓			clear.	N½ mostly clear.	Clear.
	7455	VS		✓		partly clear			
	7456	VS	✓	✓			mostly clear.	[illegible] clear	[illegible]
5/25/86	7469	VS		✓		partly cl.			
	7470	VS	✓	✓			clear	[illegible]	

Catalog of NOAA Satellite Imagery

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99701

round resolution = 0.9 km.
ile band = 0.6 to 0.7 n.m.
nrared band = 10.5 to 12.5 n.m.

DATE	PASS	SPECTRAL BAND	GIL 1	GIL 2	GIL 3	CLOUD-FREE AREAS AND REMARKS: BEAUFORT	CHUKCHI	BERING SEA	GULF OF ALASKA
5/26/86	7483	VS		✓		p. clear			
	7484	VS		✓			clear	clear	
5/27/86	7485	VS	✓	✓			partly clear	partly clear	
	7497	VS		✓		partly clear			
	7498	VS		✓		p. clear	p. clear	p. clear	
5/28/86	7499	VS	✓	✓			p. clear	p. clear	
	7512	VS		✓		p. clear			
5/29/86	7513	VS	✓	✓				p. clear	
	7526	VS		✓		mostly clear			
5/30/86	7527	VS	✓	✓			p. clear		
	7540	VS		✓		p. clear			
5/31/86	7541	VS	✓	✓		p. clear	mostly clear		
	7554	VS		✓		clear			
6/1/86	7555	VS	✓	✓		clear	clear	Norton Sound & Strait clear	
	7568	VS		✓					
6/2/86	7569	VS	✓	✓			p. clear		
	7582	VS		✓					
6/3/86	7583	VS	✓	✓			p. clear		
	7597	VS	✓	✓		p. clear	p. clear		
	7596	VS		✓		p. clear			
6/4/86	7611	VS		✓			p. clear		
	7612	VS	✓	✓			clear		
6/5/86	7625	VS		✓		p. clear	p. clear		
6/6/86	7626	VS	✓	✓			Wrangel p. clear		
	7639	VS		✓		mostly clear	[illegible]	Norton Sd mostly clear	
[illegible]/86	7640	VS	✓	✓			p. clear		
	7653	VS		✓		p. clear			
6/8/86	7654	VS	✓	✓			p. clear	p. clear	
	7667	VS		✓		[illegible]			

Catalog of NOAA Satellite Imagery "

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99701

ound resolution = 0.9 km.
le band = 0.6 to 0.7 n.m.
ared band= 10.5 to 12.5 n.m.

DATE	PASS	SPECTRAL BAND	GIL 1	GIL 2	GIL 3	CLOUD-FREE AREAS AND REMARKS: BEAUFORT	CHUKCHI	BERING SEA	GULF OF ALASKA
6/9/86	7668	VS	•	•			clear	clear	
	7681	VS		✓		p.clear			
6/10/86	7682	VS	•	•					
	7695	VS		✓		clear			
6/11/86	7696	VS	✓	✓		p.clear			
	7709	VS		✓		mostly clear			
6/12/86	7710	VS	✓	✓			mostly clear	Straits clear	
	7724	VS	✓	✓		p.clear	"	" "	mostly clear
	7723	VS		✓		mostly clear			
6/13/86	7738	VS		✓		clear	clear	p.clear	
6/14/86	7739	VS	✓	✓			clear	p.clear	
	7752	VS	•	✓		clear	clear	" "	
6/15/86	7753	VS	✓	✓			mostly clear	clear	
	7766	VS		✓					
6/16/86	7767	VS	✓	✓			p.clear	clear	
	7780	VS		✓			Letyhue Sd	Norton Sound	
6/17/86	7781	VS	✓	✓				p.clear	
	7794	VS	✓	✓	✓		Letyhue Sd		
6/18/86	7795	VS	✓	✓			p.clear	p.clear	
	7808	VS		✓		p.clear	coastal clear		
6/19/86	7809	VS	✓	✓			p.clear		
	7822	VS		✓		clear			
6/20/86	7823	VS	✓	✓		Barrow clear			
	7836	VS		✓		~~Barrow~~ p.clear			
6/21/86	7837	VS	✓	✓					
	7850	VS		✓		clear			
	7851	VS	✓	✓		clear			
6/22/86	7864	VS		✓					
	7865	VS	✓	✓		clear			

Catalog of NOAA Satellite Imagery

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99701

ound resolution = 0.9 km.
le band = 0.6 to 0.7 n.m.
ared band = 10.5:0 12.5 n.m.

1986

DATE	PASS	SPECTRAL BAND	GIL 1	GIL 2	GIL 3	CLOUD-FREE AREAS AND REMARKS: BEAUFORT	CHUKCHI	BERING SEA	GULF OF ALASKA
6/23/86	7879	VS		✓					
6/24/86	7880	VS	✓	✓					
	7893	VS		✓					
6/25/86	7894	VS	✓	✓					
6/25/86	7907	VS		✓					
6/26/86	7908	VS	✓	✓			Wrangel Is		
	7921	VS		✓					
6/27/86	7922	VS	✓	✓					
	7935	VS.		✓		p. clear			
6/28/86	7936	VS	✓	✓					
	7949	VS		✓		p. clear			
7/86	7950	VS	✓	✓					
	7963	VS		✓					
6/30/86	7964	VS	✓	✓			p. clear		
	7977	VS		✓		Barrow clear			
7/1/86	7978	VS	✓	✓		p. clear	p. clear	Norton Sound – Yukon Delta	Cook Inlet
	7991	VS	✓			mostly clear			
	7992	VS	✓	✓		partly clear	Wrangel Is.	Yukon Delta	
7/2/86	8006	VS		✓		" "	partly clear	Norton Sd.	
7/3/86	8007	VS	✓	✓			Kotzebue Sd.	Straits – Norton Sd.	
	8020	VS	.	✓		Barrow clear	clear.		
7/4/86	8021	VS	✓	✓			clear		
	8034	VS		✓		mostly clear.	clear		
7/5/86	8035	VS	✓	✓			clear		
	8048	VS		✓		clear.			
'86	8049	VS	✓	✓				Straits clear	
	8062	VS		✓		clear			
7/7/86	8063	VS	✓	✓			p. clear		
	8076	VS		✓		mostly clear			

Catalog of NOAA Satellite Imagery

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99701

round resolution = 0.9 k.m.
ble band = 0.6 to 0.7 n.m.
ared band = 10.5 to 12.5 n.m.

1986

DATE	PASS	SPECTRAL BAND	GIL 1	GIL 2	GIL 3	CLOUD-FREE AREAS AND REMARKS			
						BEAUFORT	CHUKCHI	BERING SEA	GULF OF ALASKA
7-8-86	8077	VS	✓	✓			p. clear		
	8090	VS		✓		p. clear.			
7-9-86	8091	VS	✓	✓					
	8104	VS		✓					
7/10/86	8105	VS	✓	✓					
	8118	VS		✓		Barrow partly clear.			
	8119	VS	✓	✓		Lesser partly clear			P.W. Sound.
7/11/86	8132	VS		✓					
	8133	VS	✓	✓					
7/12/86	8147	VS		✓		Demarcation partly clear			
7/13/86	8148	VS	✓	✓					
	8161	VS	✓	✓					
7/14/86	8162	VS	✓	✓					
	8175	VS		✓					
7/15/86	8176	VS	✓	✓				Nesta Sound.	
	8189	VS.		✓		p. clear			
7/16/86	8190	VS	✓	✓					
	8203	VS		✓					
7/17/86	8204	VS	✓	✓					
	8217	VS		✓					
7/18/86	8218	VS	✓	✓					
	8231	VS		✓					
7/19/86	8232	VS	✓	✓					
	8245	VS		✓					
7/20/86	8246	VS	✓	✓					Cook Inlet & Kodiak.
	8259	VS		✓					
	8260	VS	✓	✓				Nushagak Bay	
7/21/86	8274	VS		✓					
7/22/86	8275	VS	✓	✓					
	8288	VS		✓					

Catalog of NOAA Satellite Imagery

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99701

ound resolution = 0.9 km.
'e band : 0.6 : 00.7 n.m.
.ured band = 10.5 to 12.5 n.m.

ATE	PASS	SPECTRAL BAND	GIL 1	GIL 2	GIL 3	CLOUD-FREE AREAS AND REMARKS			
						BEAUFORT	CHUKCHI	BERING SEA	GULF OF ALASKA
3/86	8289	VS	✓	✓					
	8302	VS		✓		mostly clear			
24/86	8303	VS	✓	✓					
	8316	VS		✓					
25/86	8317	VS	✓	✓					
	8330	VS		✓					
7/26/86	8331	VS	✓	✓					
	8344	VS		✓					
7/27/86	8345	VS	✓					Nushagak Bay	Cook Inlet, Kodiak - PWS.
	8358	VS		✓					
7/28/86	8359	VS.	✓	✓				Bristol Bay	clear.
	8372	VS		✓					
7/29/86	8373	VS		✓				Yukon Delta.	Cook Inlet.
7/29/86	8386	VS		✓					
	8387	VS	✓	✓					Cook Inlet
7/30/86	8400	VS		✓					
	8401	VS	✓	✓					
7/31/86	8415	VS		✓					
8/1/86	8416	VS	✓	✓					
	8429	VS		✓			Icy Cape. Cape Lisburne. Point Hope area		
8/2/86	8430	VS	✓	✓				Norton clear.	
	8443	VS		✓					
8/3/86	8444	VS	✓	✓					
	8457	VS		✓					
8/4/86	8458	VS	✓	✓					
	8471	VS		✓					
8/5/86	8472	VS		✓					
	8485	VS		✓					
8/6/86	8486	VS	✓	✓					

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99775 -0S00

nd resolution - 0.9 k.m.
.ble band - 0.6 co 0.7 n.m.
ıfrared 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	Southeast	Canad
/86	8499		✓		✓										
/86	8500		✓	✓	✓										
	8513		✓		✓										
86	8514		✓		✓										
	8527		✓		✓										
	8528		✓	✓	✓			✓							
86	8542		✓		✓										
/86	8543		✓	✓	✓										
	8556		✓		✓										
86	8557		✓	✓	✓										
	8570		✓		✓										
/86	8571		✓	✓	✓										
	8584		✓		✓										
86	8585		✓	✓	✓										
	8598		✓		✓										
14/86	8599		✓	✓	✓										
	8612		✓	✓											
5	8613		✓	✓	✓										
	8626		✓		✓			✓							
	8627		✓	✓	✓			✓							
	8640		✓		✓			✓							
7	8641		✓	✓	✓								✓		
	8654		✓		✓										
	8655		✓	✓	✓										
18	8669		✓		✓										
9/86	8670		✓	✓	✓										
0/86	8684		✓	✓	✓										
	8683		✓		✓										
	8697		✓		✓										
21/86	8698		✓	✓	✓										
	8711		✓		✓										
22/86	8712		✓	✓	✓										
	8725		✓		✓										
23/86	8726		✓	✓	✓										

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99775-0800

nd resolution = 0.9 km.
.ble band - 0.6 to 0.7 n.m.
nfrared band=10.5 to 12.5n.m.

I

ATE	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	Cana
4/86	8753		✓		✓										
	8740		✓	✓	✓										
5/86	8754		✓		✓				✓	✓					
	8767		✓		✓										
6/86	8768		✓	✓	✓				✓						
	8782		✓		✓										
	8781		✓		✓										
7/86	8796		✓		✓										
	8790		✓	✓	✓										
8/86	8810		✓		✓										
9/86	8811		✓	✓	✓										
9/86	8824		✓		✓										
0/86	8825		✓	✓	✓										
	8838		✓		✓										
31/86	8839		✓	✓											
	8852		✓		✓										
1/86	8853		✓	✓	✓										
	8866		✓		✓										
2/86	8867		✓	✓	✓										
	8880		✓		✓			✓							
3/86	8881		✓	✓	✓										
	8894		✓		✓										
4/86	8895		✓	✓	✓							✓			
	8908		✓		✓										
5/86	8909		✓	✓	✓							✓			
	8922		✓		✓			✓							
	8923		✓	✓	✓							✓		✓	
6/86	8937		✓		✓			✓							
	8938		✓	✓	✓										
7/86	8951		✓		✓										
4/86	8952		✓	✓	✓										
	8965		✓		✓										
	8966		✓	✓	✓										
9/86	8979		✓		✓										
10/86	8980		✓	✓	✓				I	I	I				

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99775-0800

md resolution = 0.9 k.m.
ible bund - 0.6 to 0.7 n.m.
Infrared 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	Cana
/86	8993	•	✓	•	✓			✓							
/86	8994		✓	✓	✓										
	9007		✓		✓			✓							
2/86	9008		✓	✓	✓										
	9021		✓		✓										
3/86	9022		✓	✓	✓										
	9035		✓		✓				✓						
4/86	9036		✓	✓	✓				✓						
	9049		✓		✓			✓							
	9050		✓	✓	✓										
15/86	9064		✓		✓										
16/86	9065		✓	✓	✓										
/17/86	9078		✓		✓										
	9079		✓	✓	✓										
	9092		✓		✓										
18/86	9093		✓	✓	✓										
	9106		✓		✓										
19/86	9107		✓	✓	✓										
	9120		✓		✓										
20/86	9134		✓		✓										
	9121		✓	✓	✓										
/21/86	9135		✓	✓	✓										
	9148		✓		✓										
/22/86	9149		✓		✓								✓		
	9162		✓		✓										
23/86	9163		✓	✓	✓		✓		✓						
	9176		✓		✓										
/24/86	9177		✓	✓	✓								✓		
	9191		✓		✓					Strait					
/25/86	9192	•	✓	✓	✓					"					
	9205		✓		✓			✓							
/26/86	9206		✓	✓	✓										
	9219		✓		✓			✓							
9/27/86	9220		✓	✓	✓										
	9233		✓		✓										

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99775 -0S00

ınd. resolut ion - 0.9 k.m.
ıble band 0.6 to 0.7 n.m.
nfrared band= 10.5 to 12.5n.m.

ATE	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	Cana
28/86	9234		✓	✓	✓										
	9247		✓		✓										
29/81	9248		✓	✓	✓				✓						
	9261		✓		✓										
30/81	9272		✓	✓	✓										
	9275		✓		✓			✓							
/86	9276		✓	✓	✓										
2/86	9304		✓		✓										
	9290		✓	✓	✓										
	9303		✓		✓										
3/86	9317		✓	✓	✓										
	9318		✓	✓	✓			✓							
4/86	9332		✓		✓										
10/5/86	9333		✓	✓	✓										
	9346		✓		✓										
6/86	9347		✓	✓	✓										
	9360		✓		✓			✓							
7/86	9361		✓	✓											
	9374	✓	✓		✓										
/86	9375	✓		✓	✓										
	9388	✓			✓										
	9389	✓		✓	✓					✓					
9/86	9402	✓			✓			✓							
10/86	9403	✓		✓	✓			✓							
11/86	9417	✓		✓	✓										
	9430	✓			✓			✓							
12/86	9431	✓		✓	✓			✓	✓						
	9444	✓			✓			✓							
13/86	9445	✓		✓	✓				✓						
	9459	✓			✓			✓							
	9460	✓		✓	✓										
	9473	✓			✓										
0/15/86	9474	✓		✓	✓										

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska.
Fairbanks, Alaska 9977S-0S00

...ground resolution = 0.9 km.
...ble band - 0.6 to 0.7 n.m.
...ared 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	Ca
/16/86	9498	✓		✓	✓										
	9501	✓			✓							✓			
0/17/86	9502	✓		✓	✓										
	9515	✓			✓										
/18/86	9516	✓		✓	✓										
	9529	✓			✓										
/19/86	9530	✓		✓	✓					✓					
0/20/86	9544	✓		✓	✓										
	9557	✓			✓										
/21/86	9558	✓		✓	✓				✓	✓					
	9571	✓			✓			✓							
/22/86	9572	✓		✓	✓			✓	✓						
	9586	✓			✓			✓	✓						
/23/86	9587	✓		✓	✓				✓						
	9600	✓			✓			✓	✓						
0/24/86	9601	✓		✓	✓		✓	✓	✓						
	9614	✓			✓			✓							
0/25/86	9615	✓		✓	✓										
	9628	✓			✓								✓		
/26/86	9629	✓		✓	✓								✓		
	9642	✓			✓										
0/27/86	9643	✓		✓	✓										
	9656	✓			✓			✓							
0/28/86	9657	✓		✓	✓								✓		
	9670	✓			✓										
/29/86	9671	✓			✓				✓	✓		✓	✓		
	9684	✓			✓										
/30/86	9685	✓		✓	✓							✓	✓		
	9698	✓			✓										
/31/86	9699	✓		✓	✓							✓			
	9712	✓			✓			✓							
	9713	✓		✓	✓										
/1/86	9727	✓			✓										
	633	✓			✓										
	634	✓		✓	✓				✓	✓					

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99775-0800

nd resolution = 0.9 k.m.
.ble 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								
ATE	PASS	IR	VS	1	2	3	USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook-Inlet	Southeast	C.
2/86	9728	✓		✓	✓										
	9741	✓			✓										
	647	✓			✓			✓							
	648	✓		✓	✓		✓								
5/86	9742	✓		✓	✓										
	9755	✓			✓										
	661	✓			✓										
	662	✓		✓	✓										
9/86	9756	✓		✓	✓										
	9769	✓			✓			✓							
	675	✓			✓										
	676	✓		✓	✓										
5/86	9770	✓		✓	✓				✓						
	9783	✓			✓			✓							
	690	✓			✓			✓							
	691	✓		✓	✓			✓							
6/86	9784	✓		✓	✓								✓		
	9797	✓			✓			✓							
	704	✓			✓			✓							
	705	✓		✓	✓										
7/86	9798	✓		✓	✓								✓		
	9811	✓			✓										
	9812	✓		✓	✓										
	718	✓			✓			Barrow				✓			
	719	✓		✓	✓										
8/86	732	✓			✓										
	733	✓		✓	✓				✓						
	9825	✓			✓			✓							
9/86	746	✓			✓			✓							
	747	✓		✓	✓			✓	✓						
	9826	✓		✓	✓			✓	✓						
	9839	✓			✓			✓							
	9840	✓		✓	✓			✓	✓						
1/14/86	761	✓			✓			✓							
	762	✓		✓	✓										

C A TALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99775-0800

nd resolution - 0.9 km.
, able band - 0.6 to 0.7 n.m.
Infrared band-10.5 to 12.5n .01.

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	Cana
10/86	9854	✓			✓			✓							
11/86	775	✓			✓			✓							
	776	✓		✓	✓										
	9855	✓		✓	✓										
	9868	✓			✓			✓							
12/86	789	✓			✓			✓							
	790	✓		✓	✓										
	9869	✓		✓	✓										
	9882	✓			✓										
	9883	✓		✓	✓										
13/86	9896	✓			✓										
	804	✓			✓							✓	✓		
	803	✓			✓			✓							✓
14/86	9897	✓		✓	✓										
	9910	✓			✓										
	818	✓			✓										
	819	✓		✓	✓										
15/86	9911	✓		✓	✓										
	9924	✓			✓			✓							
	833	✓		✓	✓										
	832	✓			✓										
16/86	9925	✓		✓	✓										
	9938	✓			✓			✓							
	846	✓			✓			✓							
	847	✓		✓	✓										
17/86	9939	✓		✓	✓			✓				✓	✓		
	9952	✓			✓										
	860	✓			✓			✓							
	861	✓		#	✓			✓				✓	✓		
18/86	9953	✓		✓								✓	✓		
	9966	✓			✓										
	874				✓										
	875	✓		✓	✓							✓	✓		

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 9977 S-0800

nd resolution = 0.9 km.
.ble band - 0.6 to 0.7 n.m.
Infrared 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	Ca
19/86	889	✓			✓					✓					
	890	✓		✓	✓					✓					
	7981	✓			✓			✓	✓	✓					
/20	903	✓			✓			✓							
	904	✓		✓	✓				✓	✓					
	9982	✓		✓	✓					✓					
	9995	✓			✓			✓							
/21	917	✓			✓			✓							
	918	✓		✓	✓			✓	✓						
	9996	✓		✓	✓				✓						
	10009	✓			✓			✓	✓						
/22	931	✓			✓			✓							
	932				✓			✓	✓	✓					
	10010	✓		✓	✓				✓	✓					
	10023	✓			✓			✓							
/23	946	✓			✓			✓	✓	✓					
	947	✓		✓	✓				✓	✓					
	10024	✓		✓	✓				✓	✓					
	10037	✓			✓			✓							
/24	960	✓			✓			✓	✓						
	961	✓		✓	✓				✓	✓					
	10038	✓		✓	✓				✓	✓					
	10051	✓			✓			✓							
/25	974	✓			✓			✓							
	975	✓		✓	✓				✓	✓					
	10052	✓		✓	✓			✓	✓						
	10065	✓			✓										
26/86	988	✓			✓			✓							
	989	✓		✓	✓				✓	✓					
	10066	✓		✓	✓			✓	✓	✓					
	10079	✓			✓			✓							
/27/86	1002	✓			✓										
	1063	✓		✓	✓				✓			✓	✓		
	10080	✓		✓	✓				✓				✓		
	10093	✓			✓			✓							

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99775-0800

nd resolution = 0.9 km.
.ble band = 0.6 to 0.7 n.m.
Infrared 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	Ca
28/86	1017	✓			✓			✓							
	1018	✓		✓	✓				✓						
	10094	✓		✓	✓			✓	✓						
	10167	✓			✓										
	10168	✓		✓	✓				✓						
29/86	1031	✓			✓			✓	✓						
	1032	✓		✓	✓				✓	✓					
	10122	✓			✓				✓						
30/86	1045	✓			✓										
	1046	✓		✓	✓				✓	✓					
	10123	✓		✓	✓		✓		✓	✓					
	10131	✓			✓			✓	✓				✓		
1/1/86	1059	✓			✓				✓						
	1060	✓		✓	✓			✓	✓						
	10137	✓		✓	✓				✓						
	10150	✓			✓			✓	✓						
2/2/86	1073	✓			✓				✓						
	1074	✓		✓	✓			✓	✓						
	10151	✓		✓	✓			✓	✓						
	10164	✓			✓			✓	✓						
3/3/86	1088	✓			✓			✓							
	1089			✓	✓				✓						
	10165	✓		✓	✓				✓						
	10178	✓			✓			✓							
3/4/86	1102	✓			✓			✓							
	1103	✓		✓	✓					✓					
	10179	✓		✓	✓										
	10192	✓			✓			✓							
3/5/86	1016	✓			✓			✓							
	1017	✓		✓	✓					✓					
	10193	✓		✓	✓					✓					
	10206	✓			✓			✓							
3/6/86	1130	✓			✓			✓							
	1131	✓		✓	✓										
	10207	✓		✓	✓										

" CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99775-0%30

nd resolution- 0.9 km.
v. able band - 0.6 to 0.7 n.m.
Infrared 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	Cana
6/81	10230	✓			✓										
7/81	1145	✓													
	1146	✓		✓	✓										
	10221	✓		✓	✓							✓	✓		
	10234	✓			✓			✓							
	10235	✓		✓	✓			✓							
7/8/81	1159	✓			✓			✓							
	1160	✓		✓	✓										
	10249	✓			✓										
7/9/81	1173	✓			✓										
	1174	✓		✓	✓										
	10250	✓		✓	✓										
7/10/81	10263	✓			✓										
	1187	✓			✓										
	1188	✓		✓	✓	✓			✓						
	10264	✓		✓	✓										
	10277	✓			✓										
7/11/81	10278	✓		✓	✓										
	10291	✓			✓										
	1202	✓		✓	✓				✓						
	1201	✓			✓			✓							
7/12/81	1216	✓			✓				✓						
	1217	✓		✓	✓										
	10292	✓		✓	✓										
	10305	✓			✓										
7/13/81	10306	✓		✓	✓				✓						
	1230	✓			✓				✓						
	1231	✓		✓	✓				✓						
	10319	✓			✓										
	10320	✓		✓	✓				✓						
7/14/81	1244	✓			✓										
	1245	✓		✓	✓										
	10333	✓			✓			✓							
7/15/81	10334	✓		✓	✓				✓						
	10347	✓			✓			✓							

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99775 -0S00

nd resolution 0.9 km.
.blebund 0.6 to 0.7 n.m.
.nfrared 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	Canad
15/86	1258	f			✓			r ✓							
	1259	✓		✓											
/14/86	1273	✓		✓	✓			/							
	1272	✓			✓			✓							
	103 8	✓		✓	✓			✓							
	10364	✓			✓										
17/86	1287	✓			✓										
	1288	✓		✓	✓										
	10362	✓		✓	✓										
	10376	✓			✓										
18/86	10377	✓		✓	✓										
	1301	✓			✓										
	1302	✓		✓	✓										
	10390	✓			✓										
19/86	1315	✓			✓										
	1316	✓		✓	✓										
	10391	✓		✓	✓										
	10404	✓			✓										
/20/86	1329	✓			✓										
	1330	✓		✓	✓										
	10405			✓	✓										
	10418	✓			✓										
/21/86	1344	✓			✓			✓	/						
	1345	✓		✓	✓										
	10419	✓		✓	✓				✓						
	10432	✓			✓										
/22/86	1358	✓			✓				✓						
	1359	✓		✓	✓										
	10433	✓		✓	✓										
	10446	✓			✓				✓						
31-2/86	1372	✓			✓			✓					✓		
	1373	✓		✓	✓				✓				✓		
	10447	✓		✓	✓				✓						
	10460	✓			✓			✓							

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99775-0800

nd resolution - 0.9k.m.
.ble band = 0.6 to 0.7 n.m.
Infrared band-10.5 co 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	Cana.
24/86	1386	✓			✓										
	1387	✓		✓	✓				✓	✓					
	10461	✓		✓	✓				✓	✓					
	10474	✓			✓										
1/25/86	1400	✓			✓										
	1401	✓		✓	✓				✓	✓			✓		
	10475	✓		✓	✓				✓	✓					
	10488	✓			✓										
26/86	1415	✓			✓										
	1416	✓		✓	✓										
	10489	✓		✓	✓				✓	✓					
	10503	✓			✓										
1/27/86	1429	✓			✓										
	1430	✓		✓	✓					✓					
	10504	✓		✓	✓										
	10517	✓			✓										
1/28/86	1443	✓			✓										
	1444	✓		✓	✓					✓					
	10518	✓		✓	✓										
	10531	✓			✓				✓						
1/29/86	1457	✓			✓			✓							
	1458	✓		✓	✓				✓						
	10532	✓		✓	✓				✓						
	10545	✓			✓										
2/30/86	10546	✓		✓	✓				✓	✓					
	10559	✓			✓			✓							
	1472	✓			✓			✓	✓						
	1473	✓		✓	✓					✓					
2/31/86	1486	✓			✓			✓	✓						
	1487	✓		✓	✓				✓						
	10560	✓		✓	✓				✓	✓					
	10573	✓			✓			✓							
1/87	1500	✓			✓			✓							
	1501	✓		✓	✓				✓	✓					
	10574	✓		✓	✓				✓	✓					
	10587	✓			✓			✓							

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99775-0800

nd resolution = 0.9 k.m.
_ble band = 0.6 to 0.7 n.m.
nfrared band=10.5 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	Cana.
-/87	1514	✓			✓			✓							
	1515	✓		✓	✓				✓	✓					
	10588	✓		✓	✓				✓						
	10601	✓			✓			✓							
/87	1528	✓			✓			✓							
	1529	✓			✓			✓	✓	✓			✓		
	10602	✓		✓	✓				✓	✓			✓		
	10615	✓			✓										
/87	10611	✓		✓	✓				✓						
	1543	✓			✓										
	1544	✓		✓	✓										
	10629	✓			✓			✓							
/5/87	10630	✓			✓			✓	✓						
	1557	✓			✓			✓	✓						
	1558	✓		✓	✓				✓	✓					
	10644	✓			✓			✓	✓						
/87	1571	✓			✓										
	1572	✓		✓	✓				✓	✓					
	10645	✓		✓	✓				✓	✓					
	10658	✓			✓				✓						
/87	1585	✓			✓										
	1586	✓		✓	✓				✓	✓					
	10659	✓		✓	✓				✓	✓					
	10672	✓			✓										
/87	1600	✓		✓	✓				✓	✓					
	1599	✓			✓										
	10673	✓		✓	✓				✓	✓					
	10686	✓			✓										
/9/87	1614	✓			✓				✓						
	1615	✓		✓	✓				✓	✓					
	10687	✓		✓	✓				✓	✓					
	10700	✓			✓										
/10/87	1628	✓			✓										
	1629	✓		✓	✓					✓					
	10701	✓		✓	✓			✓	✓	✓					

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska . .
Fairbanks, Alaska 99775-0800

nd resolution = 0.9 k.m.
.ble 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								
ATE	PASS	IR	VS	1	2	3	USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast	Canad
/87	10714	✓			✓										
/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	✓			✓			✓							
/87	1756	✓			✓										
	1757	✓		✓	✓					✓					
	10828	✓		✓	✓					✓					

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data. Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99775-0800

ad resolution -. 0.9 km.
.ble 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								
ATE	PASS	IR	VS	1	2	3	USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast	Cana
/87	10841	✓			✓										
0/87	1770	✓			✓										
	1771	✓		✓	✓				✓						
	10842	✓		✓	✓										
	10855	✓			✓										
/87	1784	✓			✓										
	1785	✓		✓	✓					✓					
	10856	✓		✓	✓										
	10869	✓			✓										
/87	10870	✓		✓	✓										
	1799	✓		✓	✓										
	1800	✓		✓	✓										
/87	10883	✓			✓										
( )	1813	✓			✓										
	1814	✓		✓	✓					✓					
	10884	✓		✓	✓										
	10898	✓			✓			✓							
/87	1827	✓			✓				✓						
	1828	✓		✓	✓		✓		✓	✓					
	10899	✓		✓	✓		✓		✓	✓					
	10912	✓			✓		✓		✓	✓					
/87	1841	✓			✓			✓	✓						
	1842	✓		✓	✓		✓		✓						
	10913	✓		✓	✓		✓		✓						
	10926	✓			✓				✓						
/26/87	1855	✓			✓										
	1856	✓		✓	✓				✓	✓			✓		
	10927	✓		✓	✓		✓		✓	✓					
	10940	✓			✓			✓					✓		
/27/87	10941	✓		✓	✓					✓					
	1870	✓			✓			✓							
	1871	✓		✓	✓			✓		✓					
	10954	✓			✓			✓					✓		

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library .
Geophysical Institute, University of Alaska .
Fairbanks, Alaska 9977%0800

nd resolution =. 0.9 k.m.
·ble band - 0.6 to 0.7n.m.
:ed 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	Cana
/87	1884	✓			✓										
	1885	✓		✓	✓				✓	✓			✓		
	10955	✓		✓	✓				✓	✓			✓		
/87	1898	✓			✓										
	1899	✓		✓	✓			✓	✓	✓					
	10969	✓		✓	✓				✓	✓					
	10982	✓			✓										
0/87	1913	✓		✓	✓				✓	✓					
	1912	✓			✓										
	10983	✓			✓				✓	✓					
	10996	✓			✓			✓							
/87	1926	✓			✓			✓							
	1927	✓		✓	✓			✓	✓						
	10997	✓		✓	✓			✓	✓	✓					
	11010	✓			✓			✓							
/87	1941	✓			✓			✓	✓						
	1942	✓		✓	✓				✓	✓					
	11011	✓		✓	✓			✓	✓	✓					
	11024	✓			✓			✓							
/87	11025	✓		✓	✓			✓	✓						
	1955	✓			✓				✓						
	1956	✓		✓	✓			✓	✓						
	11039	✓			✓			✓	✓						
3/87	1969	✓			✓				✓						
	1970	✓		✓	✓					✓					
	11040	✓		✓	✓					✓					
	11053	✓			✓										
4/87	1983	✓			✓			✓							
	1984	✓		✓	✓				✓						
	11054	✓			✓										
	11067	✓			✓										
5/87	1998	✓			✓										
	1999	✓		✓	✓										
	11068	✓		✓	✓					✓					
	11081	✓			✓			✓	✓						

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 9977 S-0800

nd resolution = 0.9 k.m.
..hle band = 0.6 to 0.7 n.m.
red 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	Can
/87	2012	✓			✓			✓	✓						
	2013			✓	✓				✓	✓					
	8			✓	✓				✓	✓					
	11095	✓			✓			✓	✓	✓					
7/87	2026	✓			✓			✓							
	2027	✓		✓	✓										
	11096	✓		✓	✓										
	11109	✓			✓			✓							
/87	2040	✓			✓										
	2041	✓		✓	✓										
	11110	✓		✓	✓										
	11123	✓			✓										
9/87	2054	✓			✓			✓							
	2055	✓		✓	✓										
	11124	✓		✓	✓										
	11137	✓			✓			✓							
10/87	2069	✓			✓			✓	✓						
	2070	✓		✓	✓				✓						
	11138	✓		✓	✓				✓						
	11151	✓			✓			✓							
11/87	2083	✓			✓			✓				✓			
	2084	✓		✓	✓				✓						
	11152	✓	✓	✓	✓			✓	✓			✓			
	11166	✓			✓			✓	✓						
12/87	2097	✓			✓			✓							
	2098	✓		✓	✓				✓	✓		✓			
	11167	✓		✓	✓					✓					
	1180	✓			✓				✓			✓			
13/87	2111	✓			✓			✓	✓						
	2112	✓		✓	✓				✓	✓			✓		
	11181	✓		✓	✓				✓	✓					
	11194	✓			✓				✓						
14/87	2126	✓			✓			✓	✓						
	2127	✓		✓	✓				✓	✓					

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99775-0800

nal resolution = 0.9 k.m.
Visible band = 0.6 to 0.7 n.m.
Infrared 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	Cana
1/87	11195	✓		✓	✓				✓	✓					
	11208	✓			✓										
8/87	2140	✓			✓			✓	✓						
	2141	✓		✓	✓				✓	✓					
	11209	✓		✓	✓				✓	✓					
	11223	✓			✓										
6/87	2154	✓			✓										
	2155	✓		✓	✓				✓	✓					
	11223	✓		✓	✓				✓	✓					
	11236	✓			✓			✓	✓						
17/87	2168	✓			✓			✓	✓						
	2169	✓		✓	✓			✓	✓	✓					
	11237	✓		✓	✓				✓	✓					
	11250	✓			✓				✓						
28/87	2182	✓			✓										
	2183	✓		✓	✓			✓	✓	✓					
	11251	✓		✓	✓			✓	✓	✓					
	11264	✓			✓										
19/87	2197	✓		✓	✓				✓						
	2198	✓		✓	✓				✓	✓					
	11265	✓		✓	✓				✓	✓					
	11278	✓			✓										
20/87	2211	✓			✓										
	2212	✓		✓	✓					✓					
	11279	✓		✓	✓					✓					
	11293	✓			✓										
21/87	2225	✓			✓										
	2226	✓		✓	✓				✓						
	11294	✓		✓	✓				✓	✓					
22/87	11307	✓			✓										
	2239	✓			✓										
	2240	✓		✓	✓										
	11308	✓		✓	✓					✓					
	11321	✓			✓										

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99775-0800

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

CE	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	Can
3/87	2253	✓			✓										
	2254	✓		✓	✓										
	11322	✓		✓	✓					✓					
	11335	✓			✓										
4/87	2268	✓			✓										
	2269	✓		✓	✓					✓					
	11336	✓		✓	✓					✓					
	11349	✓			✓										
25/87	2282	✓			✓								✓		
	2283	✓		✓	✓				✓	✓			✓		
	11350	✓		✓	✓				✓	✓			✓		
	11363	✓			✓			✓							
26/87	2296	✓			✓			✓							
	2297	✓		✓	✓				✓	✓					
	11364	✓		✓	✓			✓	✓	✓					
	11377	✓			✓										
27/87	2310	✓			✓										
	2311	✓		✓	✓				✓	✓		✓	✓		
	11378	✓	✓	✓	✓				✓	✓		✓	✓		
	11391	✓			✓										
28/87	2325	✓			✓			✓	✓						
	2326	✓		✓	✓				✓	✓					
	11392	✓		✓	✓				✓	✓		✓	✓		
	11405	✓			✓			✓							
0/87	2339	✓			✓			✓	✓						
	2340	✓		✓	✓				✓	✓					
	11406	✓			✓				✓	✓		✓	✓		
2/87	2353	✓		✓	✓			✓				✓	✓		
	2354	✓			✓			✓	✓	✓		✓	✓		
	11420	✓			✓			✓	✓						
	11421	✓		✓	✓					✓					
	11434	✓			✓			✓							
3/87	2367	✓			✓			✓	✓						
	2368	✓		✓	✓			✓	✓	✓		✓	✓		

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99775-0800

nd resolution = 0.9 k.m.
able band = 0.6 to 0.7 n.m.
red band=10.5 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	Can
3/87	11435	✓		✓	✓					✓					
	11448				✓							✓	✓		
4/87	2381	✓			✓			✓							
	2382	✓		✓				✓	✓	✓		✓	✓		
	11449	✓		✓	✓										
	11462	✓			✓			✓			✓	✓	✓		
5/87	2391	✓			✓			✓	✓		✓	✓	✓		
	2397	✓			✓				✓	✓					
	11463	✓		✓	✓				✓	✓			✓		
	11476	✓			✓						✓				
4/87	2410	✓			✓			✓	✓		✓		✓		
	2411	✓		✓	✓				✓	✓			✓		
	11477	✓	✓	✓	✓				✓	✓			✓		
	11490	✓	✓		✓						✓				
	[illegible]	✓			✓						✓				
	2417	✓		✓	✓				✓	✓					
	11491		✓	✓	✓				✓	✓					
	11504		✓		✓										
5/87	[illegible]	✓			✓										
	2429	✓		✓	✓				✓						
	11505	✓	✓	✓	✓										
	11519		✓		✓										
9/87	2453	✓		✓	✓				✓						
	2454	✓		✓	✓										
	11518	✓	✓	✓	✓										
	11532		✓		✓										
10/87	2467	✓	✓		✓			✓							
	2468	✓		✓	✓										
	11533	✓	✓	✓	✓							✓			
3/11/87	2481	✓			✓			✓			✓				
	2487	✓		✓	✓										
	11547	✓	✓		✓			✓							
	11548		✓	✓	✓			✓							
	11561		✓		✓							✓	✓		

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library .
Geophysical Institute, University of Alaska
Fairbanks , Alaska 99775-0800

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

CE	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	Can.
13/87	2495	✓			✓										
	2491	✓		✓	✓				✓						
	11562		✓	✓	✓										
	11575		✓		✓			✓			✓	✓	✓		
3/87	2509	✓			✓			✓	✓						
	2510	✓		✓	✓			✓	✓			✓	✓		
	11571		✓	✓	✓				✓	✓					
	11589		✓		✓			✓	✓			✓	✓		
14/87	2521	✓			✓			✓	✓						
	2525	✓		✓	✓				✓						
	11603		✓		✓			✓	✓			✓			
5/87	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	✓		✓	✓				✓	✓					
	11674		✓	✓	✓				✓	✓			✓		

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library .
Geophysical Institute, University of Alaska .
Fairbanks , Alaska 99775-0800

nd resolution -. 0.9 km.
..ible band = 0.6 to 0.7 a.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	Can
20/87	11688		✓		✓				✓						
1/87	2623	✓			✓				✓						
	2624	✓			✓			✓	✓						
	11689		✓	✓	✓				✓	✓					
	11702		✓		✓										
22/87	2637	✓	✓		✓										
	2638	✓		✓	✓										
	11716		✓		✓										
	11703		✓	✓	✓										
23/87	2652	✓			✓										
	2653	✓		✓	✓										
	11717		✓	✓	✓										
	11730		✓		✓										
24/87	2666	✓			✓			✓							
	2667	✓		✓	✓										
	11731		✓	✓	✓										
	11744		✓		✓			✓							
25/87	2680	✓			✓										
	2681	✓		✓	✓										
	11745		✓	✓	✓										
	11758		✓		✓			✓							
26/87	2694	✓			✓			✓							
	2695	✓		✓	✓										
	11759		✓	✓	✓										
	11772		✓		✓			✓							
27/87	2708	✓			✓			✓							
	2709	✓		✓	✓										
	11773		✓	✓	✓										
28/87	2723	✓			✓										
	2724	✓		✓	✓										
	11786		✓		✓			✓							
	11787		✓	✓	✓										
29/87	2737	✓			✓										
	2738	✓		✓	✓										

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 9977 S-0800

d resolution 0.9 km.
ible band = 0.6 to 0.7 n.m.
red 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	Cana
/87	11800		✓		✓			✓							
	11801		✓	✓	✓			✓	✓						
/87	2751	✓			✓			✓							
	2752	✓		✓	✓										
	11815		✓		✓				✓						
	11816		✓	✓	✓										
	11829		✓		✓				✓						
/87	2765	✓			✓			✓							
	2766	✓		✓	✓				✓			✓			
	11830		✓	✓	✓				✓	✓					
	11843	✓			✓			✓	✓						
/87	2779	✓		✓	✓			✓							
	2780	✓		✓	✓			✓	✓						
	11844	✓		✓	✓			✓	✓						
	11857	✓			✓			✓							
/87	2794	✓			✓			✓	✓						
	2795	✓		✓	✓										
	11858	✓		✓	✓										
	11871	✓			✓			✓							
	11872	✓			✓				✓						
/87	2808	✓			✓										
	2809	✓		✓	✓										
	11885		✓		✓			✓	✓						
/87	2822	✓			✓			✓							
	2823	✓		✓	✓				✓						
	11886		✓	✓	✓				✓	✓					
	11899		✓		✓			✓							
/87	2836	✓			✓			✓							
	2837	✓		✓	✓				✓	✓					
	11900		✓	✓	✓				✓	✓					
	11913		✓		✓			✓							
/6/87	2851	✓			✓										
	2852	✓		✓	✓				✓	✓					
	11914		✓	✓	✓				✓	✓					

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 9977 S-0800

nd resolution - 0.9 km.
able bared - 0.6 to 0.7 n.m.
red 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	Cana
/87	2865	✓			✓				✓						
	2866	✓		✓	✓				✓						
	11928		✓		✓				✓						
	11929		✓	✓	✓										
	11941		✓		✓			✓							
/87	2879	✓			✓			✓							
	2880	✓		✓	✓					✓					
	11942		✓	✓	✓				✓	✓	✓		✓		
	11956		✓		✓			✓	✓	✓	✓				
/87	2893	✓			✓			✓							
	2894	✓		✓	✓			✓	✓	✓			✓		
	11970		✓		✓			✓	✓		✓		✓		
	11957		✓	✓	✓				✓	✓					
/14/87	2907	✓			✓			✓							
	2908	✓		✓	✓				✓						
	11971		✓	✓	✓				✓	✓					
	11984		✓		✓										
/11/87	2922	✓			✓				✓						
	2923	✓		✓	✓				✓	✓					
	11985		✓		✓				✓	✓					
	11998		✓		✓							✓	✓		
/12/87	2936	✓			✓										
	2937	✓		✓	✓					✓		✓			
	11999		✓	✓	✓					✓		✓			
	12012		✓		✓										
/13/87	2950	✓			✓										
	2951	✓		✓	✓				✓	✓					
	12013		✓	✓	✓				✓	✓					
	12026		✓		✓										
/14/87	2964	✓			✓										
	2965	✓		✓	✓				✓						
	12027		✓	✓	✓					✓					
	12040		✓		✓										

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University Of Alaska
Fairbanks, Alaska 9977S-0800

nd resolution = 0.9 k.m.
.ible band = 0.6 to 0.7 n.m.
red band-10.5 w 12.5u.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	Cana
5/87	2978	✓			✓										
	2979	✓		✓	✓										
	12041		✓	✓	✓					✓					
	12054		✓		✓										
14/87	12055		✓	✓	✓					✓					
	12068		✓		✓										
17/87	3007	✓			✓										
	3008	✓		✓	✓										
	12069		✓	✓	✓										
	12083		✓		✓										
18/87	3021	✓			✓										
	3022	✓		✓	✓				✓	✓		✓	✓		
	12084		✓	✓	✓					✓					
	12097		✓		✓						✓				
19/87	3035	✓			✓										
	3036	✓		✓	✓				✓	✓					
	12098		✓	✓	✓					✓					
	12111		✓		✓						✓				
20/87	3050	✓			✓										
	3051	✓		✓	✓					✓					
	12112		✓	✓	✓					✓					
	12125		✓		✓						✓		✓		
21/87	3064	✓			✓				✓						
	3065	✓		✓	✓				✓	✓					
	12126		✓	✓	✓					✓			✓		
	12139		✓		✓										
22/87	3078	✓			✓				✓						
	3079	✓		✓	✓				✓	✓					
	12140		✓	✓	✓					✓					
	12153		✓		✓										
1/87	3093	✓		✓	✓				✓	✓					
1/23	3092	✓			✓										
	12154		✓	✓	✓				✓	✓					
	12167		✓		✓										

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 9977 S-0800

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

E	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	Can.
/87	3166	✓			✓										
	3167	✓		✓	✓										
	12168		✓	✓	✓				✓	✓					
	12167		✓		✓										
	12181		✓		✓										
/87	3121	✓			✓			✓							
	3122	✓		✓	✓				✓						
	12182		✓		✓			✓	✓	✓		✓			
	12195		✓		✓										
/87	3125	✓			✓			✓							
	3131	✓			✓				✓	✓					
	12191		✓	✓	✓			✓	✓						
/87	3149	✓			✓							✓			
	3150	✓		✓	✓				✓			✓			
	12224		✓		✓										
/87	3164	✓			✓										
	3165	✓		✓	✓										
	12225		✓	✓	✓					✓					
/87	3178	✓			✓			✓							
	3179	✓		✓	✓										
	12239		✓	✓	✓				✓	✓					
	12252		✓	✓	✓			✓							
/87	3192	✓			✓										
	3193	✓		✓	✓										
	12253		✓	✓	✓				✓	✓					
	12266		✓		✓										
/87	3206	✓			✓										
	3207	✓		✓	✓										
	12267		✓	✓	✓					✓					
5/2	3220	✓			✓										
	3221	✓		✓	✓										
/87	12281		✓	✓	✓					✓					
/87	12280		✓		✓			✓							
/87	12294		✓		✓										

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library .
Geophysical Institute, University of Alaska .
Fairbanks, Alaska 9977 S-0800

nd resolution - . 0.9 km.
.able band -0.6 to 0.7 n.m.
red band=10.5 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	Can
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	✓		✓	✓										
	12393		✓		✓			✓							
	12380		✓	✓	✓				✓						
10/87	3334	✓			✓										
	3335	✓		✓	✓										
	12394		✓	✓	✓			✓							
	12407		✓		✓			✓				✓	✓		
11/87	3348	✓			✓			✓							
	3349	✓		✓	✓								✓		
	12408		✓	✓	✓							✓	✓		
	12421		✓	✓	✓			✓							

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library .
Geophysical Institute, University of Alaska .
Fairbanks , Alaska 9977 S-0800

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

E	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	Cana
/87	12422		✓	✓	✓			✓		✓		✓	✓		
	3362	✓			✓			✓							
	3363	✓		✓	✓							✓			
	12433		✓	✓	✓			✓		✓		✓	✓		
	12435		✓		✓			✓		✓					
/87	3377	✓			✓			✓							
	3378	✓		✓	✓										
	12431		✓	✓	✓			✓	✓	✓					
	12449		✓		✓			✓							
/87	3391	✓			✓										
	3392	✓		✓	✓										
	12450		✓	✓	✓			✓	✓			✓			
5/87	3405	✓			✓										
	3406	✓		✓	✓										
	12464		✓		✓			✓	✓	✓					
	12465		✓	✓	✓				✓	✓					
7/19/87	12520		✓		✓										

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 9977S-0800

nd resolution 0.9 km.
ible 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								
z	PASS	IR	VS	1	2	3	USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast	Cana
9/87	3462	✓			✓										
	3463	✓		✓	✓										
	12521		✓	✓	✓				✓	✓					
	12534		✓		✓			✓							
9/87	3471	✓			✓										
	3477	✓		✓	✓				✓						
	12535		✓	✓	✓				✓	✓					
	12548		✓		✓			✓							
/87	3490	✓			✓										
	3491	✓		✓	✓										
	12549	✓	✓	✓	✓				✓	✓					
	12562		✓		✓			✓	✓						
7/87	3505	✓			✓										
	3506	✓		✓	✓										
	12563		✓	✓	✓				✓						
	12576		✓		✓			✓							
3/87	3579	✓		✓	✓										
	3520	✓		✓	✓										
	12577		✓	✓	✓										
	12590	✓	✓		✓										
4/87	3533	✓		✓	✓										
	3534	✓		✓	✓										
	12591		✓	✓	✓										
25/87	3547	✓			✓										
	3548	✓		✓	✓										
	12605		✓		✓								✓		
	12606		✓	✓	✓										
	12619		✓		✓										
24/87	3561	✓			✓										
	3562	✓		✓	✓										
	12620		✓	✓	✓										
	12633		✓		✓										
7/27/87	3576	✓			✓										
	3577	✓		✓	✓										
	12634		✓	✓	✓					✓					

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 9977 S-0800

nd resolution = 0.9 km.
ible band = 0.6 to 0.7 n.m.
red band = 10.5 to 12.5 n.m.

E	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	Cana
/87	12647		✓		✓			✓							
/87	3590	✓			✓										
	3591	✓		✓	✓										
	12648		✓	✓	✓										
	12661		✓		✓					✓					
/87	3604	✓			✓										
	3105	✓		✓	✓										
	12112		✓	✓	✓					✓					
	12675		✓		✓			✓							
/87	3618	✓			✓										
	3619	✓		✓	✓				✓	✓					
	12676		✓	✓	✓					✓					
	12689		✓		✓										
/87	3632	✓			✓										
	3633	✓		✓	✓										
	12690		✓	✓	✓				✓				✓		
	12703		✓		✓										
/87	3647	✓			✓				✓	✓					
	3648	✓		✓	✓										
	12704		✓	✓	✓				✓	✓		✓			
	12717		✓		✓			✓							
/87	3661	✓			✓										
	3662	✓		✓	✓										
	12718		✓	✓	✓				✓						
	12731		✓		✓			✓							
/87	3675	✓			✓										
	3676	✓		✓	✓				✓	✓					
	12733		✓	✓	✓					✓					
	12746		✓		✓			✓	✓						
/87	3689	✓			✓			✓							
	3690	✓		✓	✓				✓	✓					
	12747		✓	✓	✓				✓	✓					
	12760		✓		✓			✓	✓						
/87	3703	✓			✓			✓							

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99775-0800

nd resolution - 0.9 km.
ible band - 0.6 to 0.7 a.m.
red band-10.5 to 12.5n.m.

E	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	Cana
/87	3705	✓		✓	✓				✓	✓					
	12761		✓	✓	✓				✓	✓					
	12774		✓		✓			✓	✓						
/87	3718	✓			✓				✓	✓					
	3719	✓			✓				✓						
	12775		✓	✓	✓				✓	✓					
	12778		✓		✓			✓							
/87	3732	✓			✓			✓							
	3733	✓		✓	✓				✓						
	12789		✓	✓	✓				✓	✓					
	12802		✓		✓			✓							
/87	3746	✓			✓			✓							
	3747	✓		✓	✓										
	12803		✓	✓	✓				✓						
	12816		✓		✓										
/87	3760	✓			✓										
	3761	✓		✓	✓										
	12817		✓	✓	✓				✓	✓					
	12830		✓		✓										
10/87	3775	✓			✓										
	3776	✓		✓	✓										
	12831		✓	✓	✓				✓	✓					
	12844		✓		✓										
11/87	3789	✓			✓										
	3790	✓		✓	✓										
	12845		✓	✓	✓										
	12858		✓		✓										
12/87	3803	✓			✓										
	3804	✓		✓	✓										
	12860		✓	✓	✓					✓					
	12873		✓		✓										
/13/87	3817	✓			✓										
	3818	✓		✓	✓										
	12874		✓	✓	✓										
	12887		✓		✓										

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library .
Geophysical Institute, *University* of Alaska .
Fairbanks, Alaska 99775-0800

nd resolution =. a. 9 k.m.
ble band = 0.6 to 0.7 n.m.
red band=10.5 to 12.3n.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	Cana
/14/87	3831	✓			✓										
	3833	✓		✓	✓										
	12888		✓	✓	✓				✓	✓					
	12901		✓		✓			✓	✓						
6/15/87	3846	✓			✓										
	3847	✓		✓	✓										
	12902		✓	✓	✓				✓	✓					
	12915		✓		✓			✓							
6/16/87	3860	✓			✓										
	3861	✓		✓	✓				✓	✓					
	12916	✓	✓	✓	✓				✓	✓					
	12929		✓		✓			✓							
6/17/87	3874	✓			✓										
	3875	✓		✓	✓										
	12930		✓	✓	✓										
	12943		✓		✓			✓							
6/18/87	3888	✓			✓			✓							
	3889	✓		✓	✓										
	12944		✓	✓	✓				✓	✓					
	12957		✓		✓			✓							
6/19/87	3903	✓			✓										
	3904	✓		✓	✓										
	12958		✓	✓	✓				✓	✓					
	12971		✓		✓			✓							
6/20/87	3917	✓			✓			✓							
	3918	✓		✓	✓										
	12972		✓	✓	✓			✓	✓						
	12985		✓		✓			✓							
6/21/87	3931	✓			✓										
	3932	✓		✓	✓				✓						
	12986		✓	✓	✓			✓	✓						
	13000		✓		✓			✓	✓						
6/22/87	3945	✓			✓			✓							
	3941	✓		✓	✓										

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University Of Alaska
Fairbanks, Alaska 99775-0800

nd resolution = 0.9 k.m.
ible band = 0.6 to 0.7 μ.m.
ed band-lo. 5 to 12.5μ.m.

Areas checked are either all or partly cloud-free

E	PASS	Spectral Band IR	Spectral Band VS	GIL 1	GIL 2	GIL 3	USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast	Ca
3/87	13014		✓		✓			✓	✓						
3/87	3960	✓			✓				✓						
	3961	✓		✓	✓										
	13015		✓	✓	✓				✓						
	13028		✓		✓			✓	✓						
1/87	3974	✓			✓			✓							
	3975	✓		✓	✓										
	13029		✓	✓	✓				✓						
	13042		✓		✓			✓							
5/87	03988	✓	✓		✓			✓							
	03989	✓		✓	✓		✓	✓	✓	✓					
	13043		✓	✓	✓			✓	✓	✓					
	13056		✓		✓				✓						
	04002	✓	✓		✓			✓	✓						
	04003	✓		✓	✓			✓	✓						
	13057		✓	✓	✓		✓	✓	✓	✓					
1/25/87	13070		✓		✓			✓							
5-7/87	04016	✓			✓										
	04017	✓		✓	✓				✓						
	13071		✓	✓	✓			✓	✓						
	13084		✓		✓										
1/30/87	04031	✓			✓										
	04032	✓		✓	✓				✓	✓					
	13085		✓	✓	✓			✓	✓						
1/28/87	13098		✓		✓			✓							
2/87	13099		✓	✓	✓			✓							
1/22/87	13112		✓		✓			✓							
1/30/87	04059	✓			✓										
"	04060	✓		✓	✓										
"	13113		✓	✓	✓										
14	13126		✓		✓										
1/24/87	04045	✓			✓			✓							
"	04046	✓		✓	✓										

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99775-0800

C nd resolution = 0.9 k.m.
ble band = 0.6 to 0.7 n.m.
I red band=10.5 to 12.5n.m.

Areas checked are either all or partly cloud-free

DATE	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast	Can
7/1/87	04073	✓			✓										✓
	04074	✓		✓	✓										
	13128		✓	✓	✓										
	13141		✓		✓										
7/2/87	13155		✓		✓										
7/2/87	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	✓			✓			✓							
	4188	✓		✓	✓			✓	✓						

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library .
Geophysical Institute, University of Alaska .
Fairbanks, Alaska 99775-0800

nd resolution - . 0.9 k.m.
ible band = 0.6 to 0.7 n. m.
red band=10.5 co 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	C
/87	04201	✓			✓			✓							
	04202	✓		✓	✓				✓						
	13254		✓		✓	✓									
	13255		✓	✓	✓										
	13268		✓		✓										
/87	04215	✓			✓										
	04216	✓		✓	✓										
	13269		✓	✓											
	13282		✓		✓										
2/87	04230	✓			✓			✓							
	04231	✓		✓	✓				✓						
	13283		✓	✓	✓										
	13296		✓		✓										
13/87	04244	✓			✓			✓	✓						
	04245	✓		✓	✓			✓	✓	✓					
	13297		✓	✓	✓										
	13310		✓		✓			✓							
/87	4258	✓			✓										
	4259	✓		✓	✓			✓	✓	✓					
	13311		✓	✓	✓				✓						
	13324	✓	✓		✓										
15/87	04272	✓	✓		✓			✓							
	4273		✓	✓	✓										
	13325		✓	✓	✓										
	13338		✓		✓										
7/11/87	04286	✓			✓			✓							
	04287	✓		✓	✓									✓	
	13339		✓	✓	✓										
	13352		✓		✓										
17/87	04301	✓	✓		✓										
	4302	✓		✓	✓										
	13353		✓	✓	✓										
	13366		✓		✓										
	13317		✓		✓	✓									

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99775-0800

nd resolution -. 0.9 km..
able band = 0.6 to O.? a.m.
red band=10.5to 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	Cana
/18/87	04316	✓		✓	✓										
/19/87	13381		✓		✓										
	13382		✓	✓	✓										
	04329	✓			✓			✓							
	04330	✓		✓	✓			✓	✓						
/20/87	13395		✓		✓										
	13396		✓	✓	✓										
	04343	✓			✓			✓							
	04344	✓		✓	✓			✓							
	13409		✓		✓										
/21/87	13410		✓	✓	✓										
	04358	✓			✓										
	04359	✓		✓	✓										
	13423		✓		✓										
/22/87	13424		✓	✓	✓										
	04372	✓			✓										
	04373	✓		✓	✓										
	13437		✓		✓										
/23/87	13438		✓	✓	✓										
	04386	✓			✓										
	04387	✓		✓	✓		✓								
	13451		✓		✓										
/24/87	13452		✓	✓	✓										
	04400	✓		✓	✓										
	04401	✓		✓	✓										
	13465		✓		✓										
/25/87	13466		✓	✓	✓										
	04414	✓			✓										
	04415	✓		✓	✓										
	13479		✓		✓										
/26	04429	✓			✓								✓	✓	
	04430	✓		✓	✓				✓						
	13480		✓	✓	✓							✓			
	13493		✓		✓										

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library.
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99775-0800

nd resolution = 0.9 km.
ible band = 0.6 to 0.7 n.m.
red 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	Ca
7/87	04443	✓			✓							✓	✓		
	04444	✓		✓	✓				✓			✓	✓		
	13507		✓		✓										
	13508		✓	✓	✓							✓			
7/87	04457	✓		✓	✓							✓			
	04458	✓			✓				✓						
9/87	04471	✓			✓										
	04472	✓		✓	✓							✓	✓		
	13522		✓		✓										
	13523		✓	✓	✓										
	13536		✓		✓										
0/87	13537		✓	✓						✓					
	04486	✓			✓										
	04487	✓		✓	✓				✓						
	13550		✓		✓										
1/87	4500	✓			✓										
	4501	✓		✓	✓					✓					
	13551		✓	✓	✓					✓					
	13564		✓		✓										
	13565		✓	✓	✓					✓					
1/87	4514	✓			✓										
	4515	✓		✓	✓					✓					
	13578		✓		✓		✓	✓							
	13579		✓	✓	✓		✓								
2/87	4528	✓			✓			✓							
	4529	✓		✓	✓										
	13592		✓		✓			✓							
	13593		✓	✓	✓			✓							
3/87	4542	✓			✓			✓							
	4543	✓		✓	✓			✓							
	13606		✓		✓			✓							
	13607		✓	✓	✓										
4/87	4557	✓			✓			✓							

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library .
Geophysical Institute, University of Alaska .
Fairbanks , Alaska 99775-0800

C nd resolution - 0.9 k.m.
ble band = 0.6 to 0.? a.m.
I red band=10.5 to 12.5 ....

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	Cana
/4/87	13620		✓	✓	✓										
	13621		✓		✓										
/5/87	4571	✓			✓										
	4572	✓		✓	✓										
	13634		✓		✓										
/6/87	4585	✓			✓										
	4586	✓		✓	✓					✓					
	13635		✓	✓	✓										
	13639		✓		✓					✓					
	13630		✓	✓	✓										
8/7/87	4599	✓			✓										
	4600	✓		✓	✓										
	13643		✓		✓										
8/8/87	13644		✓	✓	✓										
	4613	✓			✓										
	4614	✓		✓	✓										
	13677		✓		✓										
	13678		✓	✓	✓				✓						
8/9/87	4625	✓			✓										
	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	✓		✓	✓										

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical. Institute, University of Alaska
Fairbanks, Alaska 99775-0800

nd resolution = 0.9 k.m.
ible band = 0.6 to 0-7 n.m.
red 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	Ca
3/87	13734		✓	✓	✓				✓						
	13747		✓		✓			✓							✓
/87	4699	✓			✓										
	4700	✓		✓	✓										
	13761		✓		✓			✓							✓
	13748		✓	✓	✓										
/87	4713	✓			✓										
	4714	✓		✓	✓		✓			✓					
	13762		✓	✓	✓										
/87	4727	✓			✓										
	4728	✓		✓	✓				✓						
	13776		✓		✓				✓						
	13777		✓	✓	✓				✓						
13/87	4741	✓			✓										
	4742	✓	✓	✓	✓										
	13790		✓		✓										
	13791		✓	✓	✓										
	13804		✓		✓										
18/87	4756	✓			✓										
	4757	✓		✓	✓										
	13805		✓	✓	✓										
	13818		✓												
19/87	4770	✓			✓										
	4771	✓		✓	✓				✓						
	13819		✓	✓	✓		✓		✓						
	13832		✓		✓										
20/87	4784	✓			✓										
	4785	✓		✓	✓										
	13833		✓	✓	✓				✓						
8/24 /87	13846		✓		✓										
	4798	✓			✓										
	4799	✓		✓	✓					✓		✓			
	13847		✓	✓	✓				✓	✓		✓			

CATALOG OF NOAA SATELLITE IMAGERY

" Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99775-0800

Ground resolution = 0.9 k. m.
Visible band = 0.6 to 0.7 n. m.
Infrared band = 10.5 to 12.5 n. 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	Canada
7/22/87	4812	✓			✓				✓						
	4813	✓		✓	✓				✓			✓			
	13861		✓	✓	✓				✓	✓		✓			
	13874		✓		✓										
7/23/87	4827	✓											✓		
	4828	✓		✓	✓					✓		✓			
	13875	✓	✓	✓	✓					✓		✓	✓		
	13888		✓		✓										
7/24/87	4841	✓			✓						✓				
	4842	✓		✓	✓										
	13889		✓		✓										
	13902		✓	✓	✓					✓	✓	✓	✓		
7/25/87	4855	✓			✓										
	4856	✓		✓	✓							✓			
	13903		✓	✓	✓							✓			
7/26/87	4869	✓			✓										
	4870	✓		✓	✓										
	13917		✓		✓										
	13918		✓		✓				✓	✓					
	13931		✓		✓					✓			✓		
7/27/87	4884	✓			✓					✓					
	4885	✓		✓	✓				✓	✓					
	13932		✓	✓	✓				✓	✓					
	13945		✓		✓					✓					
7/28/87	4898	✓			✓										
	4899	✓		✓	✓					✓					
	13946		✓	✓	✓				✓	✓					
	13959		✓		✓										
7/29/87	4912	✓													
	4913	✓		✓	✓					✓					
	13960		✓	✓	✓					✓					
	13973		✓		✓										
7/30/87	4926	✓			✓										
	4927	✓		✓	✓				✓	✓					
	13974		✓	✓	✓				✓	✓					
	13987		✓		✓				✓						

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99775-0800

ad resolution = 0.9 k.m.
ble band = 0.6 to 0.7 n.m.
d band = 10.5 to 12.5 n.m.

	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	Cana
1	4940	✓			✓										
	4941	✓		✓	✓				✓		✓	✓	✓		
	13988		✓	✓	✓				✓	✓		✓	✓		
	14001		✓		✓						✓				✓
1	4955	✓			✓								✓		
	4956	✓		✓	✓										
	14002		✓	✓	✓								✓		
	14015		✓		✓										
2	4969	✓			✓										
	4970	✓		✓	✓										
	14016		✓	✓	✓										
	14029		✓		✓										
1	4983	✓			✓										
	4984	✓		✓	✓										
	14030		✓	✓	✓										
4	4997	✓			✓										
	4998	✓		✓	✓										
	14044		✓		✓										
	14045		✓	✓	✓										
	14058		✓		✓										
5	5012	✓			✓										
	5013	✓		✓	✓										
	14059		✓	✓	✓										
	14072		✓		✓										
6	5026	✓			✓										
	5027	✓		✓	✓										
	14073		✓	✓	✓										
	14086		✓		✓										
7	5040	✓		✓	✓										
	5041	✓		✓	✓										
	14087		✓	✓	✓										
	14100		✓		✓										
8	5054	✓			✓										
	5055	✓		✓	✓										

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 9977%0800

round resolution - 0.9 k.m.
isible band = 0.6 to 0.7n.m.
nfrared band=10.5 to 12.511.*.

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	Canada
/9/87	5068	✓													
	5069	✓		✓	✓										
	14115		✓	✓	✓										
	14128		✓		✓			✓							
/10	5083	✓			✓										
	5084	✓		✓	✓					✓					
	14129		✓	✓	✓										
	14142		✓		✓			✓							
/11	5097	✓			✓										
	5098	✓		✓	✓					✓		✓			
	14143		✓	✓	✓								✓		
	14151		✓		✓			✓							
/12	5111	✓			✓										
	5112	✓		✓	✓										
	14157		✓	✓	✓										
/13	5125	✓			✓										
	5126	✓		✓	✓										
	14171		✓		✓										
	14172		✓	✓	✓		✓			✓					
	14185		✓									✓			
/14	5140	✓			✓										
	5141	✓		✓	✓										
	14186		✓	✓	✓										
	14199		✓								✓				
/15	5154	✓			✓						✓				
	5155	✓		✓	✓										
	14200		✓	✓	✓										
	14213		✓		✓										
/16	5168	✓			✓										
	5169	✓		✓	✓										
	14214		✓	✓	✓					✓					
	14227		✓		✓										
/17	14228		✓	✓	✓					✓					
	5182	✓			✓										
	5183	✓		✓	✓					✓					

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 9977S-0800

ad resolution = 0.9 k.m.
ble band - 0.6 .2.0 0.7 n.m.
● red band=10. 5 to 12. 5n.m.

Areas checked are either all or partly cloud-free

	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast	Canad
/87	5196	✓			✓										
	5197	✓		✓	✓										
	14249		✓	✓	✓				✓						
	14250	✓			✓				✓						
	14251	✓			✓				✓						
	14255		✓		✓				✓						
/87	5211	✓			✓				✓						
	5212	✓		✓	✓				✓	✓					
	5220	✓	✓		✓				✓						
	14256		✓	✓	✓				✓						
	14264	✓			✓				✓						
	14269		✓		✓										
/87	5225	✓			✓										
	5221	✓		✓	✓					✓					
	14270		✓	✓	✓				✓						
	14283		✓		✓										
/87	5239	✓			✓										
	5240	✓		✓	✓							✓			
	14284		✓	✓	✓										
23/87	5253	✓			✓										
	5254	✓		✓	✓										
	14298		✓		✓				✓						
	14299		✓	✓	✓		✓								
23/87	5267	✓			✓										
	5268	✓		✓	✓										
	14312		✓		✓										
	14313		✓	✓	✓		✓								
	14326		✓		✓										
24/87	5282	✓			✓										
	5283	✓		✓	✓										
	14327		✓	✓	✓										
	14340		✓		✓										
/25	5296	✓			✓										
	5297	✓		✓	✓										

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 9977 S-0800.

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	Canada
7/26/97	5310	✓			✓										
	5311	✓		✓	✓										
	14355		✓	✓	✓										
	14368		✓		✓										
7/27/97	5324	✓			✓										
	5325	✓		✓	✓				✓						
	14369	✓	✓	✓	✓				✓						
	14382		✓		✓			✓							
7/28/97	5339	✓			✓				✓						
	5340	✓		✓	✓				✓						
	14383	✓	✓	✓	✓				✓						
	14396		✓		✓			✓							
7/29	5353	✓			✓										
	5354	✓		✓	✓										
	14397		✓	✓	✓				✓						
	14410		✓		✓			✓							
7/30	5367	✓			✓										
	5368	✓		✓	✓										
	14411		✓	✓	✓										
10/1	14425		✓		✓										
	14426		✓	✓	✓										
	5381	✓			✓										
	5382	✓		✓	✓										
10/2	5395	✓			✓										
	5396	✓		✓	✓										
	14439		✓		✓										
	14440		✓	✓	✓										
	14453		✓		✓			✓							
10/3/97	5410	✓			✓			✓							
	5411	✓		✓	✓			✓							
	14454		✓	✓	✓			✓	✓						
	14467		✓		✓			✓							
10/4/97	5424	✓			✓				✓						
	5425	✓		✓	✓		✓								
	14468		✓	✓	✓		✓		✓						

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99775-0800

d resolution = 0.9 k.m.
le band = 0.6 to 0.7 n.m.
red band=10.5 to 12.5n.m.

	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	Canad
87	5438	✓			✓										
	5439	✓		✓	✓					✓			✓		
	14492		✓	✓	✓		✓		✓						
	14495		✓		✓			✓							
87	5452	✓			✓			✓							
	5453	✓		✓	✓				✓	✓					
	14496	✓	✓	✓	✓				✓	✓					
	14509		✓		✓			✓							
	5466	✓			✓										
	5467	✓		✓	✓				✓	✓		✓			
	14510	✓	✓	✓	✓				✓	✓					
	14523		✓		✓			✓							
	5481	✓			✓										
	5482	✓		✓	✓										
	14524		✓	✓	✓										
	14537		✓		✓										
	5495	✓			✓										
	5496	✓		✓	✓				✓						
	14538		✓	✓	✓										
	14551		✓		✓										
10	5509	✓			✓										
	5510	✓		✓	✓				✓						
	14552		✓	✓	✓										
11	14567	✓	✓	✓	✓		✓		✓						
11	5523	✓			✓										
	5524	✓		✓	✓							✓			
	14566	✓	✓		✓				✓						
	14580		✓		✓										
12	5538	✓			✓										
	5539	✓		✓	✓										
	14581		✓	✓	✓				✓						
	14594		✓		✓			✓							
13	5552	✓			✓			✓							
	5553	✓		✓	✓										

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 9977 S-0800

Ground resolution = 0.9 k.m.
Visible band = 0.6 to 0.7 n.m.
Infrared 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	Cana.
10/14/87	5566	✓			✓			✓							
	5567	✓		✓	✓										
	14609		✓	✓	✓										
	14622		✓		✓			✓							
10/15/87	5580	✓			✓			✓							
	5581	✓		✓	✓										
	14623		✓	✓	✓										
	14636		✓		✓			✓							
10/16	5594	✓			✓			✓							
	5595	✓		✓	✓							✓			
	14637		✓	✓	✓										
	14650		✓		✓			✓							
10/17/87	5609	✓			✓			✓							
	5610	✓		✓	✓										
	14651		✓	✓	✓		✓	✓							
	14664		✓		✓			✓							
10/18/87	5623	✓			✓						✓				
	5624	✓		✓	✓										
	14665		✓	✓	✓			✓	✓						
	14678		✓		✓			✓							
10/19/87	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

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99775-0800

nd resolution - 0. 9 k.m.
.ble band = 0.6 to 0.7 n.m.
:ared band-lo. s co 12. 5n. m.

7	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	Can
3	5694	✓			✓										
	5695	✓		✓	✓										
	14736		✓	✓	✓										
	14749	✓			✓										
4/	5708	✓			✓										
	5709	✓		✓	✓										
	14750	✓		✓	✓										
	14763	✓			✓										
5	5722	✓			✓										
	5723	✓		✓	✓								✓		
	14764	✓		✓	✓										
	14777	✓			✓			✓							
26	5737	✓			✓			✓							
	5738	✓		✓	✓					✓					
	14778	✓		✓	✓					✓					
	14791	✓			✓										
27	5751	✓			✓								✓		
	5752	✓		✓	✓					✓			✓		
	14792	✓		✓	✓								✓		
	14805	✓			✓										
28	5765	✓			✓										
	5766	✓		✓	✓				✓	✓			✓		
	14806	✓		✓	✓				✓	✓			✓		
29	5779	✓			✓								✓		
	5780	✓		✓	✓				✓						
	14820	✓			✓				✓						
	14821	✓		✓	✓				✓	✓					
7/30	5793	✓			✓										
	5795	✓		✓	✓				✓	✓					
	14834	✓			✓				✓						
	14835	✓		✓	✓				✓	✓					
	14848	✓			✓							✓	✓		
0/31	5808	✓			✓										
	5809	✓		✓	✓		✓								
	14849	✓		✓	✓		✓		✓						

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 99775-0800

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

Areas checked are either all or partly cloud-free

DATE 87	PASS	Spectral Band IR	VS	GIL 1	GIL 2	GIL 3	USSR	Beaufort	Chukchi	Bering	Interior	Gulf	Cook Inlet	Southeast	Canad.
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	✓			✓			✓							

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical Institute, University of Alaska
Fairbanks, Alaska 9977 S-0800

nd resolution = 0.9 k.m.
ble band = 0.6 to 0.7 n.m.
●Wl band-10. 5 to 12. 5n. m.

	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	Cana
2	5950	✓			✓			✓							
	5951	✓		✓	✓				✓						
	14990	✓		✓	✓				✓	✓					
	15003	✓			✓			✓	✓						
	5964	✓			✓			✓							
	5965	✓		✓	✓				✓	✓					
	15004	✓		✓					✓	✓					
	15017	✓			✓			✓							
2	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	✓		✓	✓		✓								

CATALOG OF NOAA SATELLITE IMAGERY

Available at Remote Sensing Data Library
Geophysical. Institute, University of Alaska
Fairbanks, Alaska 9977 S-0800

nd resolution = 0.9 km.
ble band = 0.6 to 0.7 n.m.
ared band = 10. S to 12.5n. m.

	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	Can
9/87	6078	✓			✓										✓
	6079	✓		✓	✓		✓								
	15167	✓		✓	✓		✓								
	15130	✓			✓										
/87	6092	✓			✓										
	6093	✓		✓	✓							✓			
	15131	✓		✓	✓				✓			✓			
	15144	✓													
1/87	6106	✓			✓										
	6107	✓		✓	✓				✓						
	15145	✓		✓	✓				✓			✓			
	15158	✓			✓										
2/87	6121	✓			✓				✓	✓					
	6122	✓		✓	✓				✓	✓					
	15159	✓		✓	✓				✓	✓					
	15172	✓			✓			✓							
3/87	6136	✓		✓	✓			✓	✓	✓					
	6135	✓			✓			✓	✓	✓					
	15173	✓		✓	✓			✓	✓	✓					
	15186	✓			✓			✓							
4/87	6150	✓		✓	✓				✓	✓		✓			
	6149	✓			✓			✓							
	15187	✓		✓	✓			✓	✓	✓		✓			
5/87	6164	✓		✓	✓			✓	✓	✓					
	6163	✓			✓			✓							
	15201	✓		✓	✓			✓	✓	✓					
	15202	✓		✓	✓			✓	✓	✓					
6/87	6177	✓			✓			✓							
	6178	✓		✓	✓			✓	✓						
	15215	✓			✓			✓	✓						
	15216	✓		✓	✓		✓		✓						
	6192	✓			✓			✓	✓						
	6193	✓		✓	✓		✓		✓						
	15229	✓			✓			✓	✓						
7/87	15230	✓		✓	✓		✓		✓						