4/6/90

GEOLOGIC DIVISION ROCK STORAGE FACILITY 1030 O'BRIEN DRIVE

ORIGINAL + 3 COPIES TO ACCOMPANY ROCK BOXES

1/22/96

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
96001	See attached description
96029	
96030	See 96024
9631	See Attached description
9654	

FALLETT NUMBERS

P. 3448

COLLECTOR	PROJECT/AREA	BRANCH	EXT.	MAIL STOP
LES MAGOON	ALASKA / CALIF	MAPPING	4916	999

COPY TO: WAREHOUSE OFFICE BRANCH COLLECTOR	ACCESSION NUMBER	DISPOSABLE AFTER:
	96-07-3450	

4/6/90

GEOLOGIC DIVISION ROCK STORAGE FACILITY 1030 O'BRIEN DRIVE

ORIGINAL + 3 COPIES TO ACCOMPANY ROCK BOXES

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
96055 ↓ 96059	See ATTACHED DESCRIPTION ↓

P A L L E T N U M B E R S

P. 3448

COLLECTOR	PROJECT/AREA	BRANCH	EXT.	MAIL STOP
Les MALOON	ALASKA/CALIF	MAPPING	4916	999

COPY TO: WAREHOUSE OFFICE BRANCH COLLECTOR	ACCESSION NUMBER	DISPOSABLE AFTER:
	96-07-3450	

Box 96001

Box 1 of 39
Powdered Spls

P. 1

SAMPLES FOR ROCK-EVAL (R-41) ANALYSIS

DATE 3/23/87

	CAP(LAB) SEQUENCE NUMBER	COMMENTS
50009950030010	E7-00118	
50059950490010	119	
50059950490020	120	
50059950490030	121	
50059950500010	122	
50059950510010	123	
50059950520010	124	
50059950520020	125	
50059950530010	126	
50059950530020	127	
50059950540010	128	
50059950540020	129	
50059950550010	130	
50059950560010	131	
50059950560020	132	
50059950560030	133	
50059950570010	134	
50059950570020	135	
50059950570030	136	
50059950570040	137	
50059950580020	138	
50059950580010	139	
59950580030	140	
059950590010	141	
50059950590020	142	
50059950590030	143	
50059950590040	144	
50059950600010	145	
50059950600020	146	
50059950600030	147	
50059950600040	148	
50059950600050	149	
50059950600060	150	
50059950610010	151	
50059950620010	152	
50059950620020	153	
50081950200010	154	
50081950210010	155	
50081950210020	156	
50081950210030	157	

Box 96001

Box 1 of 39 P.2

P.2

SAMPLES FOR ROCK-EVAL (R-41) ANALYSIS

DATE 3/23/87

	CAP(LAB) SEQUENCE NUMBER	COMMENTS
50081950210040	E7-00158	
50081950210050	159	
50081950210060	160	
50081950220040	161	
50081950220010	162	
50081950220020	163	
50081950220030	164	
50081950230030	165	
50081950230040	166	
50081950230050	167	
50081950230090	168	
50081950230100	169	
50081950230110	170	
50081950230130	171	
50081950230150	172	
50081950230160	173	
50081950230180	174	
50081950240010	175	
50081950240020	176	
82106950010010	177	
82106950010020	178	
82106950010030	179	
82106950010040	180	
82106950020010	181	
82106950020020	182	
82106950030010	183	
82106950030020	184	
82106950030030	185	
82106950030040	186	

Box 96002

API #	# SPLS
4081950010010 - 950010080	8
04081950020010 - 20040	4
04081950030010 - 80	8
04081950040010 - 60	6
50010	1
60010	1
70010 - 90	9

Box 2 of 39

Box 96003

Box 3 of 39

```
$ TY XY11TH40.DAT
50059A00140070 83PAD189
50059A00140080 83PAD188
50059A00140090 83PAD187
50059A00140100 83PAD186
50059A00140110 83PAD185
50059A00150010 83PAD215
50059A00160010 83PAD225
50059A00170010 83CEK006
50059A00170020 83CEK007
50059A00180010 83CEK008
50059A00190010 83CEK009
50059A00200010 83CEK011
50059A00210010 83CEK013
50043A00010010 83PAD229
```

Analysis Requested

Date:

Cap Sequence Number	Sample Preparation R-20	Organic Carbon R-27	Vitrinite Reflectance R-33	Visual Kerogen R-34	T.A.I. R-35	Rock-Eval R-41	Comments
377						X	
378						X	
379						X	
380						X	
381						X	
382						X	
383						X	
384						X	
385						X	
386						X	
387						X	
388						X	
389						X	
390						X	

BOX 4 of 39

Box 96004

Analysis Requested

Date:

$ TY XY10TH40.DAT

		Cap Sequence Number	Sample Preparation R-20	Organic Carbon R-27	Vitrinite Reflectance R-33	Visual Kerogen R-34	T.A.I. R-35	Rock-Eval R-41	Comments
50105A00010090	83PAD103	337						X	
50105A00010100	83PAD104	338						X	
50065A00010010	83PAD111	339						X	
50065A00020010	83PAD112	340						X	
50065A00030010	83PAD112	341						X	
50065A00040010	83PAD131	342						X	
50065A00040020	83PAD129	343						X	
50065A00040030	83PAD127	344						X	
50065A00040040	83PAD126	345						X	
50059A00010010	83PAD133	346						X	
50059A00020010	83PAD135	347						X	
50059A00030010	83PAD136	348						X	
50059A00040010	83PAD143	349						X	
50059A00040020	83PAD144	350						X	
50059A00040030	83PAD145	351						X	
50059A00040040	83PAD146	352						X	
50059A00040050	83PAD147	353						X	
50059A00040060	83PAD148	354						X	
50059A00040070	83PAD158	355						X	
50059A00050010	83PAD149	356						X	
50059A00050020	83PAD150	357						X	
50059A00050030	83PAD153	358						X	
50059A00060010	83PAD156	359						X	
50059A00070010	83PAD161	360						X	
50059A00080010	83PAD162	361						X	
50059A00090010	83PAD163	362						X	
50059A00100010	83PAD165	363						X	
50059A00100020	83PAD166	364						X	
50059A00100030	83PAD167	365						X	
50059A00100040	83PAD168	366						X	
50059A00110010	83PAD171	367						X	
50059A00110020	83PAD172	368						X	
50059A00120010	83PAD180	369						X	
50059A00130010	83PAD184	370						X	
50059A00140010	83PAD201	371						X	
50059A00140020	83PAD199	372						X	
50059A00140030	83PAD198	373						X	
50059A00140040	83PAD197	374						X	
50059A00140050	83PAD196	375						X	
50059A00140060	83PAD194	376						X	

Box 5 of 39

Box 96005

Analysis Requested

Date:

$ TY XY9TH40.DAT

	Cap Sequence Number	Sample Preparation R-20	Organic Carbon R-27	Vitrinite Reflectance R-33	Visual Kerogen R-34	T.A.I. R-35	Rock-Eval R-41	Comments
50179A00830010 83AMK54	297						X	
50273A00010010 83PAD003	298						X	
50273A00010020 83PAD004	299						X	
50273A00010030 83PAD005	300						X	
50273A00010040 83PAD007	301						X	
50273A00020010 83PAD008	302						X	
50273A00030010 83PAD010	303						X	
50273A00040010 83PAD015	304						X	
50273A00050010 83PAD020	305						X	
50273A00060010 83PAD022	306						X	
50153A00010010 83PAD027	307						X	
50153A00020010 83PAD030	308						X	
50153A00030010 83PAD053	309						X	
50153A00030020 83PAD053	310						X	
50153A00040010 83PAD073	311						X	
50153A00050010 83PAD75	312						X	
50153A00060010 83PAD077	313						X	
50153A00070010 83PAD79	314						X	
50153A00080010 83PAD81	315						X	
50153A00090010 83PAD083	316						X	
50153A00100010 83PAD084	317						X	
50153A00110010 83PAD177	318						X	
50177A00010010 83PAD037	319						X	
50127A00010010 83PAD039	320						X	
50127A00010020 83PAD038	321						X	
50127A00020010 83PAD045	322						X	
50127A00030010 83PAD061	323						X	
50127A00030020 83PAD062	324						X	
50127A00030030 83PAD063	325						X	
50127A00030040 83PAD065	326						X	
50127A00030050 83PAD066	327						X	
50127A00030060 83PAD70	328						X	
50105A00010010 83PAD094	329						X	
50105A00010020 83PAD096	330						X	
50105A00010030 83PAD097	331						X	
50105A00010040 83PAD098	332						X	
50105A00010050 83PAD099	333						X	
50105A00010060 83PAD100	334						X	
50105A00010070 83PAD101	335						X	
50105A00010080 83PAD102	336						X	

Box 9.6006

Box 6 of 39

Date: 4/5/84

Analysis Requested

```
$ TY XY8TH40.DAT
50179A00890020 83AMK62B
50179A00890030 83AMK62A
50075A00650010 83AMK50
50075A00660010 83AMK65H
50075A00660020 83AMK65G
50075A00660030 83AMK65F
50075A00660040 83AMK65E
50075A00660050 83AMK65D
50075A00660060 83AMK65C
50075A00660070 83AMK65B
50075A00660080 83AMK65A
50263A00080010 83AMK68C
50263A00080020 83AMK68B
50263A00080030 83AMK68A
50263A00090010 83AMK69B
50263A00090020 83AMK69A
```

Cap Sequence Number	Sample Preparation R-20	Organic Carbon R-27	Vitrinite Reflectance R-33	Visual Kerogen R-34	T.A.I. R-35	Rock-Eval R-41	Comments
281						✓	
282						✓	
283						✓	
284						✓	
285						✓	
286						✓	
287						✓	
288						✓	
289						✓	
290						✓	
291						✓	
292						✓	
293						✓	
294						✓	
295						✓	
296						✓	

Box 96007

API #	#spls
50179A00750090	1
760010	1
770010	1
780010-030	3
790010-030	3
800010-030	3
810010-190	19
50179A00820010	1
840010-890010	6

Box 7 of 39

Box 96008

Box 8 of 39

p.1

SAMPLES FOR ROCK-EVAL (R-41) ANALYSIS

DATE 3/23/87

	CAP(LAB) SEQUENCE NUMBER	COMMENTS
50009950030010	E7-00118	
50059950490010	119	
50059950490020	120	
50059950490030	121	
50059950500010	122	
50059950510010	123	
50059950520010	124	
50059950520020	125	
50059950530010	126	
50059950530020	127	
50059950540010	128	
50059950540020	129	
50059950550010	130	
50059950560010	131	
50059950560020	132	
50059950560030	133	
50059950570010	134	
50059950570020	135	
50059950570030	136	
50059950570040	137	
50059950580020	138	
50059950580010	139	
50059950580030	140	
50059950590010	141	
50059950590020	142	
50059950590030	143	
50059950590040	144	
50059950600010	145	
50059950600020	146	
50059950600030	147	
50059950600040	148	
50059950600050	149	
50059950600060	150	
50059950610010	151	
50059950620010	152	
50059950620020	153	
50081950200010	154	
50081950210010	155	
50081950210020	156	
50081950210030	157	

Box 96008

BOX 8 of 39

P.2

SAMPLES FOR ROCK-EVAL (R-41) ANALYSIS

DATE 3/23/87

	CAP(LAB) SEQUENCE NUMBER	COMMENTS
50081950210040	E7-00158	
50081950210050	159	
50081950210060	160	
50081950220040	161	
50081950220010	162	
50081950220020	163	
50081950220030	164	
50081950230030	165	
50081950230040	166	
50081950230050	167	
50081950230090	168	
50081950230100	169	
50081950230110	170	
50081950230130	171	
50081950230150	172	
50081950230160	173	
50081950230180	174	
50081950240010	175	
50081950240020	176	
82106950010010	177	
82106950010020	178	
82106950010030	179	
82106950010040	180	
82106950020010	181	
82106950020020	182	
82106950030010	183	
82106950030020	184	
82106950030030	185	
82106950030040	186	

Box 96009

API #	# SPLS
50205 A00200 10 - 30010	2
99082 A00070010 - 80010	2
50121 A00010010 - 50010	5
50021 A00030010 - 70010	5
50171 A00120010	1
50021 A00010010 - 20010	2
50263 A00070010	1
50303 A00040010	1
50011 A00330010 - 350010	3
50137 A00460010 - 470010	2
50057 A00460010 - 460160	16

Box 9 of 39

Box 96010

API #

Box 10 of 39

```
$ ty xy2nd40.dat
50057A00460170 83ADB03B1 0-20
5    7A00470010 83ADB04  50-53
5    7A00470020 83ADB04  42-50
50057A00470030 83ADB04  27-42 SS
50057A00470040 83ADB04  27-42 CHANNEL
50057A00470050 83ADB04  26-27
50057A00470060 83ADB04  21-26
50057A00470070 83ADB04  20-21
50057A00470080 83ADB04  14-20 SS
50057A00470090 83ADB04  14-20 SILTST
50057A00470100 83ADB04   7-9  SILTST
50057A00470110 83ADB04   7-9  SS
50057A00470120 83ADB04   0-7
50057A00480010 83ADB05  55-65
50057A00480020 83ADB05  45-50 CHERT
50057A00480030 83ADB05  45-50 ORGANIC
50057A00480040 83ADB05  33-45
50057A00480050 83ADB05  20.5
50057A00480060 83ADB05  17.5
50057A00480070 83ADB05  10-15
50057A00480080 83ADB05   0-5  CHANNEL
50057A00490010 83ADB06   0-20 TOP
50057A00490020 83ADB06  20-40 SILTST
50057A00490030 83ADB06  20-40 SH
50057A00490040 83ADB06  40-60 SILTST
50057A00490050 83ADB06  40-60 SH
50057A00490060 83ADB06  60-80 SH
7A00490070 83ADB06  70        SS
7A00490080 83ADB06  80-100
50057A00490090 83ADB06 100-120 SS
50057A00490100 83ADB06 100-120 SH
50057A00490110 83ADB06 120-140 SH
50057A00490120 83ADB06 120-140 SS
50057A00490130 83ADB06 140-160
50057A00490140 83ADB06 169-175 BOTTOM
50057A00500010 83ADB07   0-10 TYPE 1TOP
50057A00500020 83ADB07   0-10 TYPE 2
50057A00500030 83ADB07   0-10 TYPE 3
50057A00500040 83ADB07   0-10 TYPE 4
50057A00500050 83ADB07  10-30
```

Analysis Requested

Date: 2-8-84

Cap Sequence Number	Sample Preparation R-20	Organic Carbon R-27	Vitrinite Reflectance R-33	Visual Kerogen R-34	T.A.I. R-35	Rock-Eval R-41	Comments
41						✓	
42						✓	
43						✓	
44						✓	
45						✓	
46						✓	
47						✓	
48						✓	
49						✓	
50						✓	
51						✓	
52						✓	
53						✓	
54						✓	
55						✓	
56						✓	
57						✓	
58						✓	
59						✓	
60						✓	
61						✓	
62						✓	
63						✓	
64						✓	
65						✓	
66						✓	
67						✓	
68						✓	
69						✓	
70						✓	
71						✓	
72						✓	
73						✓	
74						✓	
75						✓	
76						✓	
77						✓	
78						✓	
79						✓	
80						✓	

BOX 96010

Box 11 of 39

API #

Y XY3RD40.DAT

				Cap Sequence Number	Sample Preparation R-20	Organic Carbon R-27	Vitrinite Reflectance R-33	Visual Kerogen R-34	T.A.I. R-35	Rock-Eval R-41	Comments
057A00500060	83ADB07	30-50	TYPE 1	81						✓	
50057A00500070	83ADB07	30-50	TYPE 2	82						✓	
50057A00500080	83ADB07	30-50	TYPE 4	83						✓	
50057A00500090	83ADB07	70-90	TYPE 1	84						✓	
50057A00500100	83ADB07	70-90	TYPE 2	85						✓	
50057A00500110	83ADB07	70-90	TYPE 4	86						✓	
50057A00500120	83ADB07	90-100	TYPE 1	87						✓	
50057A00500130	83ADB07	90-100	TYPE 2	88						✓	
50057A00500140	83ADB07	90-100	TYPE 4	89						✓	
50057A00510010	83ADB12	225-235		90						✓	
50057A00510020	83ADB12	205-225		91						✓	
50057A00510030	83ADB12	180-205	ls	92						✓	
50057A00510040	83ADB12	180-205	SH	93						✓	
50057A00510050	83ADB12	162-180	SH	94						✓	
50057A00510060	83ADB12	162-180	LS	95						✓	
50057A00510070	83ADB12	140-162	LS	96						✓	
50057A00510080	83ADB12	140-162	SH	97						✓	
50057A00510090	83ADB12	110-140	SH	98						✓	
50057A00510100	83ADB12	110-140	MUDDY LS	99						✓	
50057A00510110	83ADB12	110-140	LS	100						✓	
50057A00510120	83ADB12	100-110	LS	101						✓	
50057A00510130	83ADB12	88-100	SH	102						✓	
50057A00510140	83ADB12	88-100	LS	103						✓	
50057A00510150	83ADB12	80-83		104						✓	
50057A00510160	83ADB12	60-80	LS PETRO	105						✓	
57A00510170	83ADB12	60-80	LS	106						✓	
57A00510180	83ADB12	60-80	SH	107						✓	
50057A00510190	83ADB12	52-60	SH	108						✓	
50057A00510200	83ADB12	50-50.8	LS	109						✓	
50057A00510210	83ADB12	49-52	FISSIL SH	110						✓	
50057A00510220	83ADB12	20-40		111						✓	
50057A00510230	83ADB12	0-20		112						✓	
50057A00520010	83ADB14	490-510	CHANNEL	113						✓	
50057A00520020	83ADB14	390-410	CHANNEL	114						✓	
50057A00520030	83ADB14	290-310	CHANNEL	115						✓	
50057A00520040	83ADB14	180-200	SH	116						✓	
50057A00520050	83ADB14	180-200	SILTST	117						✓	
50057A00520060	83ADB14	160-180	SH	118						✓	
50057A00520070	83ADB14	140-160	SH	119						✓	
50057A00520080	83ADB14	120-140	SH	120						✓	

Analysis Requested

Date 2-8-84

BOX 96012

BOX 12 of 39

API #

Date: 2-8-84

Analysis Requested

```
$ ty xy4th40.dat
50057A00520090 83ADB14 100-120 SH
50057A00520100 83ADB14 100-120 SILTST
50057A00520110 83ADB14  80-100 SH
50057A00520120 83ADB14  80-100 SILTST
50057A00520130 83ADB14  95     SS
50057A00520140 83ADB14  60-80  SH
50057A00520150 83ADB14  60-80  SILTST
50057A00520160 83ADB14  60-80  SS
50057A00520170 83ADB14  40-60  SH
50057A00520180 83ADB14  40-60  SILTST
50057A00520190 83ADB14  20-40  SH
50057A00520200 83ADB14  20-40  SILTST
50057A00520210 83ADB14   0-20  SH
50057A00520220 83ADB14   0-20  SILTST
50057A00530010 83AKY20A CARB SH
50057A00540010 83AKY66C SS
50057A00550010 83AKY66B
50057A00570010 83ANW9A  CALC SH
50057A00580010 83ANW16A GYWKE
50057A00590010 83ANW16B SILTST
50057A00600010 83ANW17  MDST
50057A00610010 83ANW24C
5    7A00620010 83ANW24E
5    A00710010 82AKY16D  BLUBBER ROCK
50179A00650010 83AMK2
50179A00660010 83AMK3
50075A00460010 83AMK7
50075A00470010 83AMK8G
50075A00470020 83AMK8F
50075A00470030 83AMK8E
50075A00470040 83AMK8D
50075A00470050 83AMK8C
50075A00470060 83AMK8B
50075A00470070 83AMK8A
50075A00480010 83AMK9F
50075A00480020 83AMK9E
50075A00480030 83AMK9C
50075A00480040 83AMK9A
50075A00490010 83AMK10D
50075A00490020 83AMK10C
```

Cap Sequence Number	Sample Preparation R-20	Organic Carbon R-27	Vitrinite Reflectance R-33	Visual Kerogen R-34	T.A.I. R-35	Rock-Eval R-41	Comments
121						✓	
122						✓	
123						✓	
124						✓	
125						✓	
126						✓	
127						✓	
128						✓	
129						✓	
130						✓	
131						✓	
132						✓	
133						✓	
134						✓	
135						✓	
136						✓	
137						✓	
138						✓	
139						✓	
140						✓	
141						✓	
142						✓	
143						✓	
144						✓	
145						✓	
146						✓	
147						✓	
148						✓	
149						✓	
150						✓	
151						✓	
152						✓	
153						✓	
154						✓	
155						✓	
156						✓	
157						✓	
158						✓	
159						✓	
160						✓	

Box 96013

Box 13 of 39

^DI #

$ ty xy5t740.dat

Analysis Requested

Date: 2-8-84

	Cap Sequence Number	Sample Preparation R-20	Organic Carbon R-27	Vitrinite Reflectance R-33	Visual Kerogen R-34	T.A.I. R-35	Rock-Eval R-41	Comments
50075A00490030 83AMK10B	161						✓	
50075A00490040 83AMK10A	162						✓	
50075A00500010 83AMK11E	163						✓	
50075A00500020 83AMK11D	164						✓	
50075A00500030 83AMK11C	165						✓	
50075A00500040 83AMK11B	166						✓	
50075A00500050 83AMK11A	167						✓	
50075A00510010 83AMK13G	168						✓	
50075A00510020 83AMK13F	169						✓	
50075A00510030 83AMK13E	170						✓	
50075A00510040 83AMK13D	171						✓	
50075A00510050 83AMK13C	172						✓	
50075A00510060 83AMK13B	173						✓	
50075A00510070 83AMK13A	174						✓	
50075A00520010 83AMK15B	175						✓	
50075A00520020 83AMK15A	176						✓	
50075A00530010 83AMK17C	177						✓	
50075A00530020 83AMK17B	178						✓	
50075A00530030 83AMK17A	179						✓	
50075A00540010 83AMK18C	180						✓	
50075A00540020 83AMK18B	181						✓	
50075A00540030 83AMK18A	182						✓	
50075A00550010 83AMK20F	183						✓	
50075A00550020 83AMK20E	184						✓	
50075A00550030 83AMK20D	185						✓	
50075A00550040 83AMK20C	186						✓	
50075A00550050 83AMK20B	187						✓	
50075A00550060 83AMK20A	188						✓	
50075A00560010 83AMK21C	189						✓	
50075A00570010 83AMK22A	190						✓	
50075A00580010 83AMK23	191						✓	
50075A00590010 83AMK27H	192						✓	
50075A00590020 83AMK27G	193						✓	
50075A00590030 83AMK27F	194						✓	
50075A00590040 83AMK27E	195						✓	
50075A00590050 83AMK27D	196						✓	
50075A00590060 83AMK27B	197						✓	
50075A00600010 83AMK28D	198						✓	
50075A00600020 83AMK28C	199						✓	
50075A00600030 83AMK28B	200						✓	

BOX 96014

API# Box 14 of 39

Analysis Requested

Date:

$ TY XY6TH40.DAT

		Cap Sequence Number	Sample Preparation R-20	Organic Carbon R-27	Vitrinite Reflectance R-33	Visual Kerogen R-34	T.A.I. R-35	Rock-Eval R-41	Comments
50075A00600040	83AMK28A	201						✓	
50075A00610010	83AMK29D	202						✓	
75A00610020	83AMK29C	203						✓	
75A00610030	83AMK29B	204						✓	
50075A00610040	83AMK29A	205						✓	
50075A00620010	83AMK30E	206						✓	
50075A00620020	83AMK30D	207						✓	
50075A00620030	83AMK30B	208						✓	
50075A00620040	83AMK30A	209						✓	
50075A00630010	83AMK31C	210						✓	
50075A00630010	83AMK31B	211						✓	
50075A00630030	83AMK31A	212						✓	
50075A00640010	83AMK32D	213						✓	
50075A00640020	83AMK32C	214						✓	
50075A00640030	83AMK32B	215						✓	
50075A00640040	83AMK32A	216						✓	
50179A00680010	83AMK33B	217						✓	
50179A00680020	83AMK33A	218						✓	
50179A00690010	83AMK34	219						✓	
50179A00700010	83AMK35	220						✓	
50179A00710010	83AMK37	221						✓	
50179A00720010	83AMK38D	222						✓	
50179A00720020	83AMK38C	223						✓	
50179A00720030	83AMK38B	224						✓	
50179A00720040	83AMK38A	225						✓	
50179A00730010	83AMK39M	226						✓	
50179A00730020	83AMK39L	227						✓	
50179A00730030	83AMK39K	228						✓	
9A00730040	83AMK39J	229						✓	
9A00730050	83AMK39E	230						✓	
50179A00730060	83AMK39D	231						✓	
50179A00730070	83AMK39C	232						✓	
50179A00730080	83AMK39A	233						✓	
50179A00740010	83AMK41	234						✓	
50179A00750010	83AMK42I	235						✓	
50179A00750020	83AMK42H	236						✓	
50179A00750030	83AMK42G	237						✓	
50179A00750040	83AMK42F	238						✓	
50179A00750050	83AMK42E	239						✓	
50179A00750060	83AMK42D	240						✓	

BOX 96015

API NO	# SPLS
0408395013014 5	1
50137 950830010	1
50111 95 0460010 - 950490010	4
50057 951300010	1
50059 950480010	1
99082 950140010	1

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Box 96016

API NO	# SPLS
5005950020010 - 950050010	4
5005795128 0010	1
5005995042 0010 - 950470010	6
5006795001 0010 - 950020010	2
5008195016 0010 - 950180010	3
5020395068 0010	1
5030395008 0010	1
5010595637 0010	1

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✓ 34/48

Box 96017

API #	#spls
04111950020010	1
950010010	1
04037950020010 - 950100010	9
04079950010010 - 950030010	3
04079950050010 - 950070010	3
04079950090010 - 950110010	3
04083950050010 - 950110010	7

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Box 96018

API #		# spls
50057951020010	-20	2
50	30010-40	4
	40010	1
	50010-40	4
	60010-50	5
	70010-70	7
	80010	1
	90010-30	3
	100010-50	5
	110010-20	2
	120010-20	2
	130010	1
	140010-160010	3

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✓ 3448

Box 96019

API #	# SPLS
50131950030010 - 50010	3
50193950010010	1
50191950450010 - 540010	10
50193950020010 - 50010	4
50191950590010 - 600010	2
50191950620010 - 690010	8
50051950010010	1
50193950060010 - 110010	6
040839950130171 -	1
165 -	1
155	1
154	1
50191950700010	1

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Box 96020 ✓ 3448

API #	# spls
50191950010010 - 950380010	38
50131950010010 - 950020010	2

Box 20 of 39

Box 96021

API #	# SPLS
50057 951170010-1210010	5
951220010-030	3
951230010-1270010	5
99082950090010-20	2
950100010-130010	4

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Box 96022

API #	# spls
50043 95002 0010	1
003 0010	1
5005995 022 0010	1
23 0010	1
24 0010	1
25 0010	1
26 0010	1
27 0010	1
28 0010	1
29 0010	1
30 0010	1
31 0010	1
32 0010	1
33 0010	1
34 0010	1
35 0010 - 40 0010	6
50065 95005 0010	1
50081 95002 0010 - 30010	2
50081 95005 0010 - 90010	5
95 013 0010 - 150010	3
50083 95 001 0010 - 20010	2

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Box 96022

API #	# spls
50043 95002 0010	1
003 0010	1
5005995 022 0010	1
23 0010	1
24 0010	1
25 0010	1
26 0010	1
27 0010	1
28 0010	1
29 00 10	1
30 00 10	1
3100 10	1
3200 10	1
3300 10	1
3400 10	1
3500 10 - 400010	6
50065 95005 0010	1
50081 95002 0010 - 30010	2
50081 95005 0010 - 90010	5
95 0130010 - 150010	3
50083 95 0010010 - 20010	2

Box 22 of 39

Box 95023

API #	# spl
50083950030010	1
95004 0010	1
50105 95002 0010	1
95 0030010	1
95 00040010	1
95 0050010	1
95 0060010	1
95 0070010	1
95 0080010	1
95 0090010	1
95 0100010	1

Box 23 of 39

Box 96024 P.1

Box 24 of 39

Union Tazlina - #1 A150

T.4N R.7W sec.10

Alaska

Box 30 Depths Sampled # Lab Sample #s

Depth in Feet - LAB-sample #	Depth in Feet - Lab sample #
0-30' - A144-001	2220-2250 - A144-023
90-120 - A144-002	2310-2340 - A144-024
180-210 - A144-003	2400-2430 - A144-025
270-300 - A144-004	2490-2520 - A144-026
360-390 - A144-005	2580-2610 - A144-027
450-480 - A144-006	2670-2700 - A144-028
540-570 - A144-007	2760-2790 - A144-029
630-660 - A144-008	2850-2880 - A144-030
720-750 - A144-009	2970-3000 - A144-031
810-840 - A144-010	3030-3060 - A144-032
30-960 - A144-011	3150-3180 - A144-033
1050-1080 - A144-012	3240-3270 - A144-034
1170-1200 - A144-013	3330-3360 - A144-035
1290-1320 - A144-014	3420-3450 - A144-036
1410-1440 - A144-015	3510-3540 - A144-037
1530-1560 - A144-016	3600-3630 - A144-038
1650-1680 - A144-017	3690-3720 - A144-039
1740-1770 - A144-018	3780-3810 - A144-040
1830-1860 - A144-019	3900-3930 - A144-041
1920-1950 - A144-020	3990-4020 - A144-042
2040-2070 - A144-021	4110-4140 - A144-043
30-2160 - A144-022	4200-4230 - A144-044

BOX 96024

P.2

Union Tazlina #1

T.4N R.7W sec.10
Alaska

Depths Sampled
Lab Sample #s

Depth in Ft.	Lab Sample #
4320	A144-045
4380-4410	A144-046
4470-4500	A144-047
4560-4590	A144-048
4650-4680	A144-049
4740-4770	A144-050
4830-4860	A144-051
4920-4950	A144-052
5010-5040	A144-053
5100-5130	A144-054
5190-5220	A144-055
[illegible]-5310	A144-056
5370-5400	A144-057
5460-5490	A144-058
5550-5580	A144-059
5640-5670	A144-060
5670-5700	A144-061
5700-5730	A144-062
5730-5760	A144-063
5760-5790	A144-064
5790-5820	A144-065
5820-5850	A144-066
5850-5880	A144-067
5880-5910	A144-068
5910-5940	A144-069
5940-5970	A144-070
5970-6000	A144-071
6000-6030	A144-072
6030-6060	A144-073
6060-6090	A144-074
6090-6120	A144-075
6120-6150	A144-076
6150-6180	A144-077
6180-6210	A144-078
6210-6240	A144-079
6240-6270	A144-080
6270-6300	A144-081
6300-6330	A144-082
6330-6360	A144-083
6360-6390	A144-084
6390-6420	A144-085
6420-6450	A144-086
6450-6480	A144-087
648-6510	A144-088

P.3

Union Tazlina #1

BOX 96024

T. 4N. R. 7W Sec. 10
Alaska

Depths Sampled & Lab Sample #s

Depth in Ft.	Lab Sample #	Depth in Ft.	Lab. Sample #
6510-6540	A144-089	7170-7200	A144-111
6540-6570	A144-090	7200-7230	A144-112
6570-6600	A144-091	7230-7260	A144-113
6600-6630	A144-092	7260-7290	A144-114
6630-6660	A144-093	7290-7320	A144-115
6660-6690	A144-094	7320-7350	A144-116
6690-6720	A144-095	7350-7380	A144-117
6720-6750	A144-096	7380-7410	A144-118
6750-6780	A144-097	7410-7440	A144-119
6780-6810	A144-098	7440-7470	A144-120
6810-6840	A144-099	7470-7500	A144-121
6840-6870	A144-100	7500-7530	A144-122
6870-6900	A144-101	7530-7560	A144-123
6900-6930	A144-102	7560-7590	A144-124
6930-6960	A144-103	7590-7620	A144-125
6960-6990	A144-104	7620-7650	A144-126
6990-7020	A144-105	7650-7680	A144-127
7020-7050	A144-106	7680-7710	A144-128
7050-7080	A144-107	7710-7740	A144-129
7080-7110	A144-108	7740-7770	A144-130
7110-7140	A144-109	7770-7800	A144-131
7140-7170	A144-110	7800-7830	A144-132

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Union Tazlinz #1

T. 4N. R. 7W Sec. 10

Alaska

Box 96024

Depths Sampled & Lab. Sample #s

Depth in Ft.	Lab. Sample #
7830-7860	A144-133
7860-7890	A144-134
7890-7920	A144-135
7920-7950	A144-136
7950-7980	A144-137
7980-8010	A144-138
8010-8040	A144-139
8040-8070	A144-140
8070-8100	A144-141
8100-8130	A144-142
8130-8160	A144-143
8160-8190	A144-144
8190-8220	A144-145
8220-8250	A144-146
8250-8280	A144-147
8280-8310	A144-148
8310-8340	A144-149
8340-8370	A144-150
8370-8400	A144-151
8400-8430	A144-152
8430-8460	A144-153
8460-8490	A144-154
8490-8520	A144-155
8520-8550	A144-156
8550-8580	A144-157
8580-8610	A144-158
8610-8640	A144-159
8640-8670	A144-160
8670-8700	A144-161
8700-8730	A144-162
8730-8760	A144-163
8760-8790	A144-164
8790-8820	A144-165

Box 96025 ✓ 3448

API #		#spl
50153	950240030	1
	95025 0010	1
50105	95063 063 0560	1
	95064 064 0010-30	3
	95065 065 0010-30	3
	95066 066 0010-20	2

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Box 96026

API #	Spl #
50273950070010-30	3
95008 0010-30	3
95009 0010-	1
95010 0010	1
95011 0010-30	3
95012 0010-20	2
95013 0010-30	3
50153 95012 0010-30	3
95013 0010-30	3
95014 0010-20	2
95015 0010-20	2
95016 0010	1
95017 0010-20	2
95018 0010-20	2
95019 0010	1
95020 0010	1
95021 0010-30	3
95022 0010	1
95023 0010	1
95024 0010-20	2

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Box 96027

3441 S

Box 27 of 39

SAMPLES FOR ROCK-EVAL (R-41) ANALYSIS

DATE 12/22/86

	CAP(LAB) SEQUENCE NUMBER	COMMENTS
50127950040060	E6-00450	
50083950060010	451	
50083950060020	452	
50083950060030	453	
50177950050010	454	
50177950050020	455	
50177950050030	456	
50177950060010	457	
50177950060020	458	
50177950060030	459	
50177950060040	460	
50177950060050	461	
50177950070010	462	
50177950070020	463	
50177950070030	464	
50177950030010	465	

Box 96028

API #	# SPLS
50065950060001	1
50153 95012 0001-3	3
50153 95013 0001-3	3
50 16795[redacted]001 0001	1
50 17795009 0001-3	3
50 27395007 0001-4	4
95008 0001-4	4
95009 0001	1
95010 0001	1
95011 0001	1
50 303 95009 0001-9	9
95010 0001-8	8

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Box 96029

API #	# SPLS
50105 95032 0140-170	4
50177 95002 0010-30	3
30010-30	3
~~50067~~	
50267 950020010	1
950010010	1

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✓ 34413

Box 96031

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SAMPLES FOR ROCK-EVAL (R-41) ANALYSIS

DATE 12/22/86

	CAP(LAB) SEQUENCE NUMBER	COMMENTS
50105950610050	E6-00371	
50105950610060	372	
50105950610070	373	
50105950610080	374	
50105950610090	375	
50105950610100	376	
50105950610110	377	
50105950610120	378	
50105950610130	379	
50105950610140	380	
50105950620010	381	
50105950620020	382	
50105950620030	383	
50105950620040	384	
50105950620050	385	
50105950620060	386	
50105950620070	387	
50105950620080	388	
50105950620090	389	
05950620100	390	
05950630010	391	
50105950630020	392	
50105950630030	393	
50105950630040	394	
50105950630050	395	
50105950630060	396	
50105950630070	397	
50105950630080	398	
50105950630090	399	
50105950630100	400	
50105950630110	401	
50105950630120	402	
50105950630130	403	
50105950630140	404	
50105950630150	405	
50105950630160	406	
50105950630170	407	
50105950630180	408	
50105950630190	409	
50105950630200	410	

Box 96032

API #	# SPLS
50083 9500 50010-50	5
50105 9500 5110010-70	7
120010-40	4
130010-60	6
140010-	1
150010-40	4
160010-70	7
170010	1
180010-40	4

✓ 3448

BOX 96033

API #		# spls
0105950490	0010-20	2
50	0010-30	3
51	0010-30	3
52	0010-30	3
53	0010-30	3
54	0010-30	3
55	0010-40	4
56	0010	1
57	0020-30	2
58	0010-40	4
59	0010-30	3
60	0010 20, 30, 40	4
61	0010-40	4

Box 96034

SAMPLES FOR ROCK-EVAL (R-41) ANALYSIS

DATE 1-23-87

	CAP(LAB) SEQUENCE NUMBER	COMMENTS
50081950191460	EJ-00081	
50081950191470	82	
50081950191480	83	
50081950191490	84	
50081950191560	85	
50081950191570	86	
50081950191590	87	
50081950191600	88	
50081950191640	89	
50081950191690	90	
50081950191700	91	
50081950191710	92	
50081950191730	93	
50081950191760	94	
50081950191770	95	
50081950191785	96	
50081950191790	97	
50081950191810	98	
50081950191820	99	
50081950191830	100	
50081950191840	101	
50081950191850	102	
50081950191860	103	
50081950191870	104	
50081950191880	105	
50081950191900	106	
50081950191910	107	
50081950191920	108	
50081950191930	109	
50081950191950	110	
50081950191960	111	
50081950191970	112	
50081950191980	113	
50081950191990	114	
50081950192000	115	
50081950192010	116	
50081950192020	117	

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✓ 3448

~~86-230~~ Box 96035

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SAMPLES FOR ROCK-EVAL (R-41) ANALYSIS

DATE 12/22/86

	CAP(LAB) SEQUENCE NUMBER	COMMENTS
0105950380010	E6-00291	
0105950380020	292	
0105950380030	293	
0105950380040	294	
0105950380050	295	
0105950380060	296	
0105950380070	297	
0105950390010	298	
0105950390020	299	
0105950390030	300	
0105950400010	301	
0105950400020	302	
0105950400030	303	
0105950410010	304	
0105950410020	305	
0105950410030	306	
0105950420010	307	
0105950420020	308	
0[illegible]950420030	309	
0[illegible]50430010	310	
0105950430020	311	
0105950430030	312	
0105950440010	313	
0105950440020	314	
0105950440030	315	
0105950450010	316	
0105950450020	317	
0105950450030	318	
0105950460010	319	
0105950460020	320	
0105950460030	321	
0105950470010	322	
0105950470020	323	
0105950470030	324	
0105950480010	325	
0105950480020	326	
0105950480030	327	
0105950490050	328	
0105950490040	329	
0105950490030	330	

~~89-018~~
BOX
96036

SAMPLES FOR ROCK-EVAL (R-41) ANALYSIS

DATE 1-23-87

	CAP(LAB) SEQUENCE NUMBER	COMMENTS
50081950190010	E7-00001	
50081950190080	2	
50081950190090	3	
50081950190210	4	
50081950190220	5	
50081950190230	6	
50081950190240	7	
50081950190250	8	
50081950190260	9	
50081950190270	10	
50081950190290	11	
50081950190310	12	
50081950190320	13	
50081950190340	14	
50081950190390	15	
50081950190410	16	
50081950190430	17	
50081950190480	18	
50081950190490	19	
50081950190495	20	
081950190520	21	
50081950190530	22	
50081950190550	23	
50081950190560	24	
50081950190580	25	
50081950190600	26	
50081950190620	27	
50081950190645	28	
50081950190650	29	
50081950190670	30	
50081950190680	31	
50081950190690	32	
50081950190700	33	
50081950190730	34	
50081950190740	35	
50081950190760	36	
50081950190770	37	
50081950190780	38	
50081950190790	39	
50081950190800	40	

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BOX 96036

SAMPLES FOR ROCK-EVAL (R-41) ANALYSIS

DATE 1-23-87

	CAP(LAB) SEQUENCE NUMBER	COMMENTS
50081950190010	E7-0001	
50081950190080	2	
50081950190090	3	
50081950190210	4	
50081950190220	5	
50081950190230	6	
50081950190240	7	
50081950190250	8	
50081950190260	9	
50081950190270	10	
50081950190290	11	
50081950190310	12	
50081950190320	13	
50081950190340	14	
50081950190390	15	
50081950190410	16	
50081950190430	17	
50081950190480	18	
50081950190490	19	
50081950190495	20	
50081950190520	21	
50081950190530	22	
50081950190550	23	
5 950190560	24	
5 .950190580	25	
50081950190600	26	
50081950190620	27	
50081950190645	28	
50081950190650	29	
50081950190670	30	
50081950190680	31	
50081950190690	32	
50081950190700	33	
50081950190730	34	
50081950190740	35	
50081950190760	36	
50081950190770	37	
50081950190780	38	
50081950190790	39	
50081950190800	40	

Box 96037

Box 37 of 39

SAMPLES FOR ROCK-EVAL (R-41) ANALYSIS

DATE 12/22/86

	CAP(LAB) SEQUENCE NUMBER	COMMENTS
0105950630210	E6-00411	
0105950630220	412	
0105950630230	413	
0105950630240	414	
0105950630250	415	
0105950630260	416	
0105950630270	417	
0105950630280	418	
0105950630290	419	
0105950630300	420	
0105950630310	421	
0105950630320	422	
0105950630330	423	
0105950630340	424	
0105950630350	425	
0105950630360	426	
0105950630370	427	
0105950630380	428	
0105950630390	429	
0105950630400	430	
01[illegible]50630410	431	
0[illegible]50630420	432	
01[illegible]950630430	433	
0105950630440	434	
0105950630450	~~[illegible]~~	
0105950630460	435	
0105950630470	436	
0105950630480	437	
105950630490	438	
105950630500	439	
105950630510	440	
105950630520	441	
105950630530	442	
105950630540	443	
105950630550	444	
127950040010	445	
127950040020	446	
127950040030	447	
127950040040	448	
127950040050	449	

Box 96038

SAMPLES FOR ROCK-EVAL (R-41) ANALYSIS

DATE

	CAP(LAB) SEQUENCE NUMBER	COMMENTS
50081950190810	E7-000 41	
50081950190820	42	
50081950190830	43	
50081950190840	44	
50081950190850	45	
50081950190860	46	
50081950190870	47	
50081950190880	48	
50081950190900	49	
50081950190910	50	
50081950190920	51	
50081950190930	52	
50081950190940	53	
50081950190960	54	
50081950190980	55	
50081950191000	56	
50081950191010	57	
50081950191040	58	
50081950191050	59	
50081950191060	60	
50081950191080	61	
50081950191110	62	
50081950191120	63	
5[illegible]950191130	64	
5[illegible]1950191150	65	
50081950191170	66	
50081950191210	67	
50081950191215	68	
50081950191220	69	
50081950191230	70	
50081950191250	71	
50081950191260	72	
50081950191314	73	
50081950191350	74	
50081950191370	75	
50081950191380	76	
50081950191400	77	
50081950191410	78	
50081950191415	79	
50081950191420	80	

Box 38 of 39

BOX # 96039

Box 39 of 39

WMO/API	# spls
5010595018 00 50 - 60	2
19 00 10 - 20	2
20 00 10 - 20	2
21 00 10	1
22 00 10	1
23 00 10	1
24 00 10	1
25 00 10	1
26 00 10 - 30	3
27 00 10 - 30	3
28 00 10	1
29 00 10 - 30	3
30 00 10 - 30	3
31 00 10 - 40	4
32 00 10 - 10, 12, 13	12

Box 96040

API #	# SPLS
50075950920000H2	2
930001	1
940001	1
95102	1
95103	1
95096	1
9510701	1
9510602	1
50225950001 -1	1
95006	1
95002	1
95004	1
95005	1
95008	
95003	
95007	
50057 95133	
95137	
95132	
95134	
95135	
95136	
50291 95001	
20291 95005-95008 (5 spls)	
50303 950010010-40 (4)	
50291 95002-95004 (3)	

50189950010010

~~50057~~

50075 950950010

Box 96041

Spls from Kelley

1992 → 1) Triassic Shale from Seldovia area w/ loc map.

1991 → 2) Otuk from Howard Pass Quad (C-3).

Box 96042 ✓ 34418

API #

50075950970 0010
9509800010
9509900010
9510000010
9510400010
1050010
1080010
1090010
1100010

50 303950170050 – 110 (7 spls)
50 303950120010 – 030 (3 spls)
95013 0010 – 030 (3)
95014 1
95015 1

✓ ~~34418~~

Box 96043 ✓ 34418

50111950460010 } Ak oil shale
50111950490010 } from Tailleur

Box 96044

99082950140010
50111950460010
50111950490010
50081950230010
50081950230070
0230120
0230200

✓ 34418

Box 96045 ✓ 3448

5005795114 0010
to
5005795124 0010

Box 96046 ✓ 3448

5008195019 0010	5008195 021
080	022
090	023
220	024
230	
250	
270	
290	
310	Yuxom
340	
390	86 Amb
430	
480	
520	
550	
580	
620	
650	

✓ 5008195019 0670 → 2010 (60 spcs)

3448 Box 96047

Box 96048 ✓ 3/4/85

5005795 1050010
1070010
109
110
111
112
113

Box 96049

5005795 103
104
105
106
107
108
109

Box 96050 ✓ 3/4/85

99082 95 009
10
11
12
13

} Yukon Canada

BOX 96051 ✓ 3448

5005795102	(2)
103	(4)
105	(3)
106	(2)
107	(3)
108	(1)
110	(2)
116	(1)
124	(1)
125	(1)
126	(1)
127	(1)

BOX 96052 ✓ 3448

R216 NPRA WELL

BOX 96053 ✓ 3448

~~R261~~

Union Tazlina Well – Alaska

BOX 96054 ✓

68 Ato 6, -11
68 Ato 12, 13, 14
68 Ato 5
68 Ato 3, 4

3448