



LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-4</u>	AREA: <u>NORTH SLOPE ALASKA</u>	LINE NO: <u>86</u>								
	PARTY NO: <u>1195</u>	INST. ENG: <u>BERTSCH</u>		DATE: <u>7:49M</u>								
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS IV	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <u>3</u> SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1600 BPI			
	NO. BYTES IN HEADER REC: <u>228</u>	NO. BYTES IN RECORD ID: <u>2</u>	NO. BYTES PER SCAN: <u>254</u>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <u>36</u> db	INPUT IMPEDANCE: _____ ohms	(1)	(2)	(3)	(4)	(5)	(6)
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-96</u>			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:					
PARAMETER	RECORD LENGTH: <u>8</u> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <u>8</u>	LO CUT HZ <u>18</u>	HI CUT HZ <u>72</u>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT					
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>24</u> db	TRIP SENS: <u>18</u> db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: _____	<input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE	<input type="checkbox"/> DOWNBREAK <input checked="" type="checkbox"/> UPBREAK	ON DISPLAY		
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM / ALT SW.					
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <u>INLINE</u>	NO. OF POSITIONS: <u>1</u>	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____			
	CHG/ HOLE: <u>105</u>	HOLE DEPTH: <u>105</u>	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____				
RECEIVER	TYPE: <u>D20-10</u>	PATTERN: <u>INLINE</u>	NO. OF ELEMENTS: <u>18</u>	INCLINE SPACING: <u>22'</u>	LATERAL SPACING: _____			LATERAL OFFSET: _____				
	CONNECTION: <u>56R-PAR</u>	RESISTANCE: <u>450</u> ohms	STAGGER: _____	LENGTH: <u>380'</u>	WIDTH: _____			LATERAL OFFSET: _____				
SPREAD	NO. OF GROUPS: <u>96</u>	GROUP INTERVAL: <u>220'</u>	SHOTPOINT INTERVAL: <u>880'</u>	FOLD: <u>1200</u>	DIRECTION OF PROGRESSION: <u>WEST</u>			LEADING GROUP: <u>96</u>				
	OFFSET GROUP 1: <u>10450</u>	OFFSET GROUP 48: <u>110'</u>	OFFSET GROUP 96: <u>110'</u>	OFFSET GROUP 48/96: <u>10450</u>								

DIAGRAMS/MISC. INFORMATION:



SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT				SPREAD			REMARKS:	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	#		LINE GROUPS	TR 1-48	TR 48-96	TR 96-144	TR 144-192
1	7511347	1539	7511347	1539	100	105	1			219	T24	12-4					
2		12		12						221	T24	13-4					
3		12		12						225	T24	14-4					
4		14		14						229	T24	15-4					
5		15		15						233	T24	16-4					
6		16		16						237	T24	17-4					
7		17		17						241	T24	18-4					
8		18		18						5	T20	19-4					
9		18		18						9	T16	20-4					
10		18		18						13	T12	21-4					
11		18		18						17	T8	22-4					
12		18		18						21	T4	23-4					
13		18		18						25	1-1	24-4					
14		18		18						29	2-1	25-4					
15		18		18						33	3-1	26-4					
16		18		18						37	4-1	27-4					
17		18		18						41	5-1	28-4					
18	7511348	118		118						45	6-1	29-4					
19		119		119						1	7-1	30-4					
20		119		119						5	8-1	31-4					

DAILY TEST # 614-684 TAPE # 151347

DUMMY REC F# 1001

20 3mi. 166

LAND SEISMIC RECORDING LOG



	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-4</u>	AREA: <u>NORTH SLOPE ALASKA</u>	LINE NO: <u>86</u>					
	PARTY NO: <u>1195</u>	INST. ENG: <u>BERTSCH</u>	DATE: <u>MO 4 DAY 1 YR 77</u>						
	SAME PARAMETERS								
INSTRUMENT	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS III <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <input type="checkbox"/> SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI	
(9-TRACK)	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS:	<input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:					
	DATA CHANNEL NOS.:			AUXILIARY CHANNEL NOS.:					
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE _____	FREQ. _____	HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON ON MAG. TAPE	<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK ON DISPLAY	
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM / ALT SW.		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
		CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:
RECEIVER	TYPE:	PATTERN:	NO. OF ELEMENTS:	INCLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION:	RESISTANCE: _____ ohms							
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:	OFFSET GROUP 1:	OFFSET GROUP 48/96:	LEADING GROUP:	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT					SPREAD				REMARKS:	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	#1	LINE GROUPS	#96		#1	#24-34	#24-34	#24-34
121	25113-48	121			1015	1015				139	9-1	32-4	25					
122		122								13	10-1	33-4						
123		123								17	11-1	34-4						
124		124								21	12-1	35-4						
125		125								25	13-1	36-4						
126		126								29	14-1	37-4						
127		127								33	15-1	38-4						
128		128								37	16-1	39-4						
129		129								41	17-1	40-4						
130		130								45	18-1	41-4						
131		131								49	19-1	42-4						
132		132								5	20-1	43-4	37					
133		133								9	21-1	44-4						
134		134								13	22-1	45-4						
135		135								17	23-1	46-4						
136		136								21	24-1	47-4						
137		137								25	25-1	48-4						
138	25113-49	138	CHANGE TAPE							29	26-1	49-4		DUMMY REC. F# 1002				
139		139								33	27-1	50-4						
140		140								37	28-1	51-4						

NO - 6.5 miles

LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-4</u>	AREA: <u>NORTH SLOPE, ALASKA</u>	LINE NO: <u>86</u>	
PARTY NO: <u>1195</u>		INST. ENG: <u>BERTSCH</u>		DATE: <u>MO 4 DAY 2 YR 77</u>	
INSTRUMENT (9-TRACK)		TYPE: <u>7:AM</u>		FORMAT: <u>R</u>	
<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS <input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96 <input type="checkbox"/> ODDS EVENTS		<input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX <input checked="" type="checkbox"/> DFS X <input type="checkbox"/> OTHER		<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK <input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	
NO. BYTES IN HEADER REC: <u>228</u>		NO. BYTES IN RECORD ID: <u>2</u>		NO. BYTES PER SCAN: <u>254</u>	
FIELD TRACE NOS.: <u>1-96</u>		AUXILIARY DATA: <u>(1) TW T (2) NC (3) NC (4) NC (5) SPS (6) (7)</u>		GAIN CONSTANT: <u>36</u> db	
DATA CHANNEL NOS.: <u>1-96</u> (ON MAG TAPE)		AUXILIARY CHANNEL NOS.: <u>0 1 2 3 4</u>		INPUT IMPEDANCE: _____ ohms.	
PARAMETER		RECORD LENGTH: _____ sec.		SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	
DISPLAY		MODE: <input checked="" type="checkbox"/> PAGE <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: <u>24</u> db	
CFS I		TYPE STACK: _____		GATE LENGTH: _____	
SOURCE		TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: <u>INLINE</u>	
		NO. OF POSITIONS: <u>1</u>		INLINE SPACING: _____	
		CHG/ MOLE: <u>105</u>		HOLE DEPTH: <u>105'</u>	
		SWEEP POSITION: _____		SWEEP START: _____	
		LATERAL SPACING: _____		SWEEP END: _____	
		STAGGER: _____		LENGTH: _____	
		WIDTH: _____		LATERAL OFFSET: _____	
RECEIVER		TYPE: <u>DR-10</u>		PATTERN: <u>INLINE</u>	
		CONNECTION: <u>SRR-PM12</u>		RESISTANCE: <u>450</u> ohms	
		NO. OF ELEMENTS: <u>18</u>		INCLINE SPACING: <u>22'</u>	
		STAGGER: _____		LENGTH: <u>580'</u>	
		WIDTH: _____		LATERAL OFFSET: _____	
SPREAD		NO. OF GROUPS: <u>96</u>		GROUP INTERVAL: <u>220'</u>	
		SHOTPOINT INTERVAL: <u>880'</u>		FOLD: <u>1200</u>	
		OFFSET GROUP 1: <u>10450</u>		OFFSET GROUP <u>48</u> : <u>110'</u>	
		OFFSET GROUP <u>49</u> : <u>110'</u>		OFFSET GROUP <u>48/96</u> : <u>10450</u>	
		DIRECTION OF PROGRESSION: <u>WEST</u>		LEADING GROUP: <u>90</u>	

DIAGRAMS/MISC. INFORMATION :



DELAY IN MORNING - WAITING ON CAMP MOVE, ROUGH TERRAIN TO CROSS - DRIVE AROUND AND DRAGOUTS

SHOTPOINT	TR. NO.		TR. NO.		SHOT				SPREAD			REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	#		LINE GROUPS	TR 1-48	TR 49-96	
41	251349	41			105	105				11	29-1	52-4				
42		42								15	30-1	53-4				
43		43								19	31-1	54-4				
44		44								23	32-1	55-4				
45		45								27	33-1	56-4				
46		46								1	34-1	57-4				
47		47								5	35-1	58-4				
48		48								9	36-1	59-4				
49		49								13	37-1	60-4				
50		50								17	38-1	61-4				
51		51								21	39-1	62-4				
52		52								25	40-1	63-4				
53		53								29	41-1	64-4				
54		54								33	42-1	65-4				
55	251350	55								37	43-1	66-4				
56		56								5	44-1	67-4				
67		57								9	45-1	68-4				
68		58								13	46-1	69-4				

10-3 mi

LAND SEISMIC RECORDING LOG

17

	CLIENT: Husky	PROSPECT: NPR-4	AREA: NORTH SLOPE, ALASKA	LINE NO: 86								
	PARTY NO: 1195	INST. ENG: BERTSCH	PARAMETERS: SAME PARAMETERS			DATE: MO 4 DAY 2 YR 77						
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: _____ SEG _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.	
	NO. BYTES IN HEADER REC: _____	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: _____	RECORD NUMBERS: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____	AUXILIARY DATA: AUXILIARY CHANNEL NOS.: _____			FILTERS: _____ LO CUT HZ SLOPE _____ HI CUT HZ SLOPE _____ FREQ. _____			NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____ [ON MAG TAPE]			AUXILIARY DATA: AUXILIARY CHANNEL NOS.: _____			POLARITY CONVENTION: _____ PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE			NUMBERS ON MAG. TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK		ON DISPLAY
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. _____	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	TRIP SENS: _____ db			NOISE REDUCTION: _____ NOISE THRESHOLD: _____			CORR. SCALING: _____		R.C.U. NORM/ALT SW.
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	RECORD REJECTION: _____	PATTERN: _____			STAGGER: _____			LENGTH: _____		WIDTH: _____
CFS I	TYPE STACK: _____	GATE LENGTH: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	SWEEP LENGTH: _____			SWEEP TAPER: _____		PHASE COMP: _____	
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	CHG/ HOLE: _____	HOLE DEPTH: _____	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	STAGGER: _____			LENGTH: _____		WIDTH: _____
RECEIVER	TYPE: _____	PATTERN: _____	NO. OF ELEMENTS: _____	INCLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____			LENGTH: _____		WIDTH: _____	
SPREAD	CONNECTION: _____	RESISTANCE: _____ ohms	STAGGER: _____	FOLD: _____			DIRECTION OF PROGRESSION: _____			LEADING GROUP: _____		
NO. OF GROUPS: _____	GROUP INTERVAL: _____	OFFSET GROUP: _____	SHOTPOINT INTERVAL: _____	OFFSET GROUP: _____			DIRECTION OF PROGRESSION: _____			LEADING GROUP: _____		

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____		TR. _____		SHOT				SPREAD			REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		TR 1-48	TR 49-96	TR 97-144	TR 145-192	
158	7151	131510	517		1105	1015				17	47-1	70-4	61				
160			160							21	48-1	71-4					
161			161							25	49-1	72-4					
162			162							29	50-1	73-4					
163			163							33	51-1	74-4					
164			SKIPP							-	52-1	75-4		SKIP SP 64 - CREEK BOTTOM AGAINST SIDE OF HILL			
165																	
166																	

24-40 miles

LAND SEISMIC RECORDING LOG

	CLIENT: Husky		PROSPECT: NPR-4		AREA: North Slope, ALASKA		LINE NO: 086	
	PARTY NO: 1195		INST. ENG: Beerscht		7:AM -> 6:30 PM		DATE: MO 4 DAY 3 YR 77	
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		<input type="checkbox"/> 1-24 & 28-48 <input type="checkbox"/> 1-48 & 49-96		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX		<input type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	
	NO. BYTES IN HEADER REC: 228		NO. BYTES IN RECORD ID: 2		NO. BYTES PER SCAN: 254		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96		DATA CHANNEL NOS.: 1-96		[ON MAG TAPE]		AUXILIARY DATA: (1) FW (2) TB (3) NC (4) NS (5) SP (6) (7)	
	PARAMETER		SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> ms.		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> TRF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE		FILTERS: FREQ. 8 LO CUT HZ SLOPE 18 HI CUT HZ SLOPE 72	
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT		INITIAL GAIN: 24 db		TRIP SENS: 18 db		POLARITY CONVENTION: <input checked="" type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	
CFS I	TYPE STACK:		GATE LENGTH:		RECORD REJECTION:		NOISE REDUCTION: NOISE THRESHOLD: CORR. SCALING: R.C.U. NORM/ALT SW.	
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: INLINE		NO. OF POSITIONS: 1		INLINE SPACING:	
	CONNECTION: SER. PAR D20-U		RESISTANCE: ohms		STAGGER:		LENGTH: 22'	
SPREAD	NO. OF GROUPS: 96		GROUP INTERVAL: 220'		SHOTPOINT INTERVAL: 880'		FOLD: 1200	
	OFFSET GROUP 1: 10450		OFFSET GROUP 48: 110		OFFSET GROUP 96: 110		DIRECTION OF PROGRESSION: WEST	



DIAGRAMS/MISC. INFORMATION:

- DELAY IN START - WAITING ON DRILLS, HARD DRILLING

SHOTPOINT	TR. NO.		TR. NO.		SHOT				SPREAD			REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		TR 1-48	TR 49-96	TR 1-48	TR 49-96	
165	751131510	165			1015	1015				5	53-1	76-4	70				
166		166								9	54-1	77-4					
167		167								13	55-1	78-4					
168		168								17	56-1	79-4					
169		169								21	57-1	80-4					
170		170								25	58-1	81-4					
171		171								29	59-1	82-4					
172		172								3	60-1	83-4	77-4				
173		173								7	61-1	84-4					
174	75113151	174	CHANGE TAPE	105	105					5	62-1	85-4	79	DUMMY REC # 1004			
175		175								9	63-1	86-4					
176		176								13	64-1	87-4		DOD - PRIMER WENT OFF, BUT NO POP CRACKLE, SNAP			
177		177			150	160				17	65-1	88-4		ALTERNATE SHORT HOLES - GRAVEL 60'; BULLS			
178		178			105	105				21	66-1	89-4					
179		179			150	160				25	67-1	90-4		" " "			
180		180			105	105				29	68-1	91-4					
181		181			150	160				33	69-1	92-4		" " "			
182		182			105	105				37	70-1	93-4					

18-3.0 MINES

LAND SEISMIC RECORDING LOG



	CLIENT: <u>HUSKY</u>	PROSPECT: <u>NPR-4</u>	AREA: <u>NORTH SLOPE, ALASKA</u>	LINE NO.: <u>088</u>	
PARTY NO.: <u>1195</u>		INST. ENG.: <u>BERTSCH</u>		DATE: <u>4</u> DAY <u>4</u> YR <u>77</u>	
INSTRUMENT		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER		FORMAT: <u>3</u>	
NO. BYTES IN HEADER REC.: <u>228</u>		NO. BYTES IN RECORD ID: <u>2</u>		NO. BYTES PER SCAN: <u>254</u>	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: <u>1-96</u>		AUXILIARY DATA:	
DATA CHANNEL NOS.: <u>1-96</u> (ON MAG TAPE)		AUXILIARY CHANNEL NOS.: <u>1</u> <u>2</u> <u>3</u> <u>4</u>		GAIN CONSTANT: <u>32</u> db	
PARAMETER		RECORD LENGTH: <u>9</u> sec.		FILTERS: FREQ. <u>8</u> LO CUT HZ SLOPE <u>18</u> HI CUT HZ SLOPE <u>72</u> NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY		MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: <u>24</u> db	
CFS I		TYPE STACK:		NOISE REDUCTION: <input type="checkbox"/> RECORD REJECTION: <input type="checkbox"/>	
SOURCE		PATTERN: <u>INLINE</u>		NO. OF POSITIONS: <u>1</u>	
RECEIVER		TYPE: <u>9ER-PAR</u>		PATTERN: <u>INLINE</u>	
SPREAD		CONNECTION: <u>020-10</u>		RESISTANCE: <u>450'</u> ohms	
NO. OF GROUPS: <u>96</u>		GROUP INTERVAL: <u>220'</u>		SHOTPOINT INTERVAL: <u>890'</u>	
OFFSET GROUP 1: <u>10450'</u>		OFFSET GROUP 48: <u>110'</u>		OFFSET GROUP 48/96: <u>10450'</u>	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ TO _____		TR. _____ TO _____		SHOT				SPREAD			REMARKS	CORR STACK					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		TR 1-48	TR 49-96	TR 97-144	TR 145-192		
83	751	13191	183		150	160				5	71-1	94-4	BB					
84			184		150	160				9	72-1	95-4						
85			185		110	105		300	W	13	73-1	96-4						
86			SIX 1118							17	74-1	97-4						
87			186		105	105		310	W	21	75-1	98-4						
88			188		150	160				25	76-1	99-4						
89			189							29	77-1	100-4						
90			190							33	78-1	101-4						
91			191							37	79-1	102-4						
92			192							41	80-1	103-4						
93			193							45	81-1	104-4						
94			194		150	160				49	82-1	105-4						
					CHANGE TAPE													
95	751	13152	195		105	105				5	83-1	106-4	100					
96			196							9	84-1	107-4						
97			197		150	160				13	85-1	108-4						
98			198							17	86-1	109-4						
99			199							21	87-1	110-4						
100			1100							25	88-1	111-4						

18-3.0 miles

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-4	AREA: NORTH SLOPE, ALASKA	LINE NO: 86						
	PARTY NO: 1195	INST. ENG: BROTSCHE, RANDALL	DATE: MO 4 DAY 4 YE 77							
	7:00 SAME PARAMETERS									
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L0) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(H1) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	RECORD NUMBERS: <input type="checkbox"/> NO. BYTES IN RECORD ID: <input type="checkbox"/> NO. BYTES PER SCAN: <input type="checkbox"/> RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT. GAIN CONSTANT: _____ db INPUT IMPEDANCE: _____ ohms.
	CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:		DATA CHANNEL NOS.:		(ON MAG TAPE)				
PARAMETER	RECORD LENGTH: _____ mm.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. _____ LO CUT HZ SLOPE _____ HI CUT HZ SLOPE _____		NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT				
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NUMBERS ON ON MAG. TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK		ON DISPLAY		
CFS I	TYPE STACK:	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____		NOISE THRESHOLD: _____		CORR. SCALING: _____		R.C.U. NORM/ALT SW.
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____	
		CHG/ HOLE: _____	HOLE DEPTH: _____	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____	
RECEIVER	TYPE: _____	PATTERN: _____	NO. OF ELEMENTS: _____	INCLINE SPACING: _____		LATERAL SPACING: _____		LATERAL OFFSET: _____		
	CONNECTION: _____	RESISTANCE: _____	STAGGER: _____	LENGTH: _____		WIDTH: _____		LATERAL OFFSET: _____		
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____		DIRECTION OF PROGRESSION: _____		LEADING GROUP: _____		
	OFFSET GROUP 1: _____	OFFSET GROUP _____	OFFSET GROUP _____	OFFSET GROUP 48/96: _____						

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT									SPREAD				REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	#(LINE GROUPS	#46	SET	TR 1-48	TR 49-96	TR 1-48		TR 49-96			
101	75V B512	1100			1105	1205					29	89-1	112-4	100								
102		1102									33	96-1	113-4									
103		1103									37	91-1	114-4									
104		1103									5	92-1	115-4	109								
105		1105									9	93-1	116-4					58				
106		1106									13	94-1	117-4					46				
107		1107									17	95-1	118-4					48				
108		1108									21	96-1	119-4					48				
109		1109									25	97-1	120-4					38, 4				
110		1110									29	98-1	121-4					34, 35				
111		1111									33	99-1	122-4					28, 30, 3				
112		1112									37	100-1	123-4									
113		1113									17	101-1	124-4	115								
114		1114									21	102-1	125-4									
115		1115									25	103-1	126-4									
116		1116									29	104-1	127-4									
117		1117									33	105-1	128-4									
118		1118									37	106-1	129-4									

18-6.0 MILES

LAND SEISMIC RECORDING LOG

	CLIENT: HUSKY		PROSPECT: APR-4		AREA: NORTH SLOPE ALASKA			LINE NO: 86			
	PARTY NO: 1195	INST. ENG: BERTSOT	Same PARAMETERS				DATE: MO 4 DAY 4 yr 72				
INSTRUMENT	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DPS III <input type="checkbox"/> DPS X	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <input type="checkbox"/> 712 BPI	<input type="checkbox"/> 1600 BPI			
	(9-TRACK)	NO. BYTES IN HEADER REC.:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS:	<input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: (1) (2) (3) (4) (5) (6) (7)	INPUT IMPEDANCE: ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:				AUXILIARY DATA:						
	DATA CHANNEL NOS.:				AUXILIARY CHANNEL NOS.:						
PARAMETER	RECORD LENGTH: sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL	<input type="checkbox"/> JFF <input type="checkbox"/> FINAL	FILTERS: FREQ.	LO CUT HZ SLOPE	HI CUT HZ SLOPE	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT			
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER	INITIAL GAIN: db	TRIP SENS: db	RECORD REJECTION:	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE:	NUMBERS ON MAG. TAPE	<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY		
CFS I	TYPE STACK:	GATE LENGTH:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM / ALT SW.					
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
	CHG/HOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP.			
RECEIVER	TYPE:	PATTERN:	NO. OF ELEMENTS:	INCLINE SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL SPACING:		LATERAL OFFSET:	
	CONNECTION:	RESISTANCE: ohms									
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:	OFFSET GROUP 1:	OFFSET GROUP 48/96:	LEADING GROUP:			

DIAGRAMS/MISC. INFORMATION :

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT							SPREAD	REMARKS:	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS			TR 1-48	TR 49-96	TR 49-96	TR 49-96	
1119	75113	1119			105	105					41	107-1	130-4	15				
1120		1120									45	108-1	131-4					
1121		1121									49	109-1	132-4					

39-6.5 mile

LAND SEISMIC RECORDING LOG

CLIENT: MUSKY		PROSPECT: NDR-1		AREA: NORTH SLOPE, ALASKA		LINE NO: 86			
PARTY NO: 1195		INST. ENG: BEUTSCH		TIME: 7:AM		DATE: MO 4 DAY 5 YR 72			
INSTRUMENT (9-TRACK)		NO. BYTES IN HEADER REC: 228		NO. BYTES IN RECORD ID: 2		NO. BYTES PER SCAN: 254		RECORD NUMBERS: <input type="checkbox"/> REC. <input type="checkbox"/> OCT.	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: 1-96		DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)		AUXILIARY DATA: 7W 7B NC NC SES		AUXILIARY CHANNEL NOS.: 0 1 2 3 4	
PARAMETER		RECORD LENGTH: 8		SAMPLE RATE: <input type="checkbox"/> 1 sec. <input type="checkbox"/> 4 sec.		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> TRIP		FILTERS: <input type="checkbox"/> FREQ. 8 <input type="checkbox"/> LO CUT <input type="checkbox"/> HZ SLOPE 18 <input type="checkbox"/> HI CUT <input type="checkbox"/> HZ SLOPE 72 <input type="checkbox"/> NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY		MODE: <input type="checkbox"/> AOC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: 24 db		TRIP SENS: 18 db		POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE } NUMBERS ON MAG. TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK } ON DISPLAY	
CFS I		TYPE STACK:		GATE LENGTH:		RECORD REJECTION:		NOISE REDUCTION: <input type="checkbox"/> NOISE THRESHOLD: <input type="checkbox"/> CORR. SCALING: <input type="checkbox"/> R.C.U. NORM/ALT SW.	
SOURCE		TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: INLINE		NO. OF POSITIONS: 18		INLINE SPACING: 22'	
		CHG/ HOLE: 105		HOLE DEPTH: 105		SWEEP POSITION: 18		SWEEP START: 18	
RECEIVER		TYPE: D20-10		PATTERN: INLINE		NO. OF ELEMENTS: 18		INCLINE SPACING: 22'	
		CONNECTION: SER-PAR		RESISTANCE: 450 ohms		STAGGER:		LENGTH: 380	
								WIDTH: 96	
								LATERAL OFFSET:	
SPREAD		NO. OF GROUPS: 96		GROUP INTERVAL: 220'		SHOTPOINT INTERVAL: 880'		FOLD: 1240	
		OFFSET GROUP 1: 16450		OFFSET GROUP 48: 110'		OFFSET GROUP 49: 110'		OFFSET GROUP 48/96: 16450	
								DIRECTION OF PROGRESSION: West	
								LEADING GROUP: 96	

DIAGRAMS/MISC. INFORMATION:

LATE START IN MORNING. WAITING ON CAMP MOVER AND DRILLS - BUT NOT SURVEYORS

SHOTPOINT	TR. NO.		TR. NO.		SHOT				SPREAD		REMARKS	CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		#1	LINE GROUPS	TR 1-24
1122	75/131	122			115	105				5	110-1	133-4		
1123		123							9	111-1	134-4			
1124		124							13	112-1	135-4			
1125		125							17	113-1	136-4			
1126		126							21	114-1	137-4			
1127		127							25	115-1	138-4			
1128		128							29	116-1	139-4			
1129		129							33	117-1	140-4			
1130		130							37	118-1	141-4			
			CHANGE TAPE											
1131	75/131	131							41	119-1	142-4			
1132		132							45	120-1	143-4			
1133		133							49	121-1	144-4			
1134		134							5	122-1	145-4			
1135		135							9	123-1	146-4			
1136		136							13	124-1	147-4			
1137		137							17	125-1	148-4			
1138		138							21	126-1	149-4	1/2 440' W - Creek. BUT TOM.		
1139		139							25	127-1	150-4			

18-3.0 miles

LAND SEISMIC RECORDING LOG

	CLIENT: <u>ANISKY</u>	PROSPECT: <u>NPR-4</u>	AREA: <u>NORTH SLOPE, ALASKA</u>	LINE NO: <u>086</u>					
	PARTY NO: <u>115</u>	INST. ENG: <u>BERTSCH</u>	DATE: <u>4</u> DAY <u>5</u> YR <u>77</u>						
	<u>SAME PARAMETERS</u>								
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> ODDS <input type="checkbox"/> 2 SYSTEMS <input type="checkbox"/> 1-48 & 49-96 <input type="checkbox"/> EVENS		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS X <input type="checkbox"/> DFS IX <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK FORMAT: _____ <input type="checkbox"/> 21 TRACK SEG: _____	<input type="checkbox"/> GAPPED PACKING DENSITY: _____ <input type="checkbox"/> UNGAPPED	<input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI			
	NO. BYTES IN HEADER REC: _____	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: _____	RECORD NUMBERS: _____	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____		AUXILIARY DATA: _____						
	DATA CHANNEL NOS.: _____		AUXILIARY CHANNEL NOS.: _____						
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms <input type="checkbox"/> 2 ms <input type="checkbox"/> _____ ms	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ: _____	LO CUT HZ SLOPE: _____	HI CUT HZ SLOPE: _____			
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: _____	<input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE			
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____			
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	CONNECTION: _____	RESISTANCE: _____ ohms	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____	
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	OFFSET GROUP: _____	OFFSET GROUP 48/96: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____	LEADING GROUP: _____	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT					SPREAD			REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	#/	LINE GROUPS		HT.	HT.
140	75113519	1410			105	105				29	128-1	151-4			
141		1411								33	129-1	152-4			
142		1412								37	130-1	153-4			
143		1413								41	131-1	154-4			
144		1414								45	132-1	155-4		SP 144 - DYNAM BLASTER 1/144A	
145		1415								49	133-1	156-4			
146		1416								17	134-1	157-4	148		
147		1417								21	135-1	158-4			
148		1418								25	136-1	159-4			
149		1419								29	137-1	160-4			
										33	138-1				
										37	139-1	161-4			
150	75113555	1510								27	139-1	162-4			
151		1511								5	140-1	163-4	159	SP 152 DISCONNECTED CAP LEAD #152A	
152		1512								9	141-1	164-4			
153		1513								13	142-1	165-4			
154		1514								17	143-1	166-4			
155		1515								21	144-1	167-4			
156		1516								25	145-1	168-4		CDP SET 21 FOR SP 156, 200' TO 21	
157		1517													

36.6 MILES

LAND SEISMIC RECORDING LOG

CLIENT: Huskey	PROSPECT: NPR-4	AREA: NORTH SWPR	LINE NO.: 86
PARTY NO.: 1195	INST. ENG.: BERTSCH	DATE: MO 4 DAY 5 YR 77	

INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input type="checkbox"/> DFS V <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 350 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI		
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:		NO. BYTES PER SCAN:		RECORD NUMBERS:	<input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:		(ON MAG TAPE)								
	DATA CHANNEL NOS.:										
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE		FILTERS: FREQ. _____			LO CUT HZ SLOPE _____	FREQ. _____	HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db		POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE			PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/>	NUMBERS ON ON MAG. TAPE		<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK } ON DISPLAY
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:		NOISE REDUCTION:			NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM/ALT SW.	
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
	CHG/HOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:			
RECEIVER	TYPE:	PATTERN:	NO. OF ELEMENTS:	INCLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
	CONNECTION:	RESISTANCE:	ohms							LATERAL OFFSET:	
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:					DIRECTION OF PROGRESSION:		
	OFFSET GROUP 1:	OFFSET GROUP:	OFFSET GROUP:	OFFSET GROUP 48/96:					LEADING GROUP:		

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____				SHOT				SPREAD				REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	#1	LINE GROUPS		#2	TR 1-24	TR 25-48	TR 49-96
11518	11518	11518			108	105	33			29	146-1	169-4	157				
1159		1159								33	147-1	170-4					
1160		1160								37	148-1	171-4					

LAND SEISMIC RECORDING LOG

CLIENT: MUSKY		PROSPECT: NPR-4		AREA: NORTH SLOPE, ALASKA		LINE NO: 086	
PARTY NO: 1195		INST. ENG: BEITSCHE		DATE: 4 DAY 6 YR 72			
INSTRUMENT: <input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		ODDS EVENS: <input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER		9 TRACK <input type="checkbox"/> 21 TRACK	
NO. BYTES IN HEADER REC: 224		NO. BYTES IN RECORD ID: 2		NO. BYTES PER SCAN: 254		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	
GAIN CONSTANT: 36 db		INPUT IMPEDANCE: _____ ohms.		PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (M) <input type="checkbox"/> 712 BPI (H) <input type="checkbox"/> 1600 BPI			
CONFIGURATION (MAG TAPE):		FIELD TRACE NOS.: 1-96		AUXILIARY DATA: TW TB N/C SPS		AUXILIARY CHANNEL NOS.: 0 1 2 3 4	
PARAMETER: RECORD LENGTH: 9 sec.		SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 8 ms.		GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FINAL		FILTERS: FREQ. 3 LO CUT 18 HI CUT 72 NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY: MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: 24 db		TRIP SENS: 18 db		POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	
CFS I: TYPE STACK:		GATE LENGTH:		RECORD REJECTION:		NOISE REDUCTION: NOISE THRESHOLD: _____ CORR. SCALING: _____	
SOURCE: TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: INLINE		NO. OF POSITIONS: 1		INLINE SPACING: _____ LATERAL SPACING: _____	
RECEIVER: TYPE: D20-10		PATTERN: INLINE		NO. OF ELEMENTS: 18		INCLINE SPACING: 22'	
CONNECTION: SER-PAR		RESISTANCE: _____ ohms		STAGGER: _____		LENGTH: 320' WIDTH: _____ LATERAL OFFSET: _____	
SPREAD: NO. OF GROUPS: 96		GROUP INTERVAL: 220'		SHOTPOINT INTERVAL: 880'		FOLD: 1200	
OFFSET GROUP 1: 10450		OFFSET GROUP 96: 110'		OFFSET GROUP 48/96: 10450		DIRECTION OF PROGRESSION: WEST LEADING GROUP: 96	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ TO _____		TR. _____ TO _____		SHOT				SPREAD			REMARKS:	CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DR.	CDP SWITCH	# 1 LINE GROUPS		SP	TR 1-48	TR 48-96
1161	7511355	161			105	105				5	149-1	172-4	166		
1162		162								9	150-1	173-4			
1163		163								13	151-1	174-4			
1164		164								17	152-1	175-4			
1165		165								21	153-1	176-4			
1166		166								25	154-1	177-4			
1167		167								29	155-1	178-4			
1168		168								33	156-1	179-4			
			CHANGE TAPE												
1169	7511356	169								13	157-1	180-4	172		
1170		170								17	158-1	181-4			
1171		171								21	159-1	182-4			
1172		172								25	160-1	183-4			
1173		173								29	161-1	184-4			
1174		174								33	162-1	185-4			
1175		175								37	163-1	186-4			
1176		176								5	164-1	187-4	181		
1177		177								9	165-1	188-4			
1178		178								13	166-1	189-4			

18-3.0 MILES 12:00 PM

LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>APR-4</u>	AREA: <u>NORTH SLOPE, ALASKA</u>	LINE NO: <u>84</u>	
	PARTY NO: <u>1195</u>	INST. ENG: <u>BERTSCH</u>	"10 MILE DAY GENTS!"		
				DATE: <u>MO 4 DAY 5 YR 77</u>	


INSTRUMENT	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS EVENS <input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS III	<input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: _____ SEG: _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (M) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI	
(9-TRACK)	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS:	<input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:				AUXILIARY DATA:					
	DATA CHANNEL NOS.:				AUXILIARY CHANNEL NOS.:					
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE: _____	FREQ. _____	HI CUT HZ SLOPE: _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT		
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE: _____	DOWNBREAK <input type="checkbox"/> UPBREAK <input type="checkbox"/>	ON DISPLAY		
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM/ALT SW.			
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
		CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	
RECEIVER	TYPE:	PATTERN:	NO. OF ELEMENTS:	INCLINE SPACING:	LATERAL SPACING:		LATERAL OFFSET:			
	CONNECTION:	RESISTANCE:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:				
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:		LEADING GROUP:			
	OFFSET GROUP 1:	OFFSET GROUP _____:	OFFSET GROUP _____:	OFFSET GROUP 48/96:						

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT					SPREAD			REMARKS:	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	# /	LINE GROUPS		TR 1-48	TR 49-96	TR 1-48	TR 49-96
1179	7511356	1179			105	105					19	167-1	190-4	181			
1180		1180									21	168-1	191-4				
1181		1181									25	169-1	192-4				
1182		1182									29	170-1	193-4				95
1183		1183									33	171-1	194-4				91
1184		1184									37	172-1	195-4				
1185		1185									11	173-1	196-4	188			
1186		1186									15	174-1	197-4				
1187		1187					90				19	175-1	198-4				
1188		1188					105				23	176-1	199-4				96
											27	177-1	200-4				
1189	7511357	1189									27	177-1	200-4				
1190		1190									31	178-1	201-4				97
1191		1191									35	179-1	202-4				98
1192		1192									39	180-1	203-4				
1193		1193									43	181-1	204-4				
1194	7511358	1194									47	182-1	205-4				
1195		1195									9	183-1	206-4	199			99
1196		1196									13	184-1	207-4				68

36 - 6.0 miles

LAND SEISMIC RECORDING LOG

	CLIENT:	PROSPECT:	AREA:	LINE NO.:					
	PARTY NO.:	INST. ENG.:		DATE:					
				MO. DAY YR.					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> DFS V <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: _____ SEG. _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS:	<input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:		
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> IFP <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT _____	HI CUT _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT		
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON ON MAG. TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY		
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM /ALT SW.		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	CONNECTION:	RESISTANCE: _____ ohms	NO. OF ELEMENTS:	STAGGER:	INCLINE SPACING:	LENGTH:	WIDTH:	LATERAL OFFSET:	
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	OFFSET GROUP _____	FOLD: _____	OFFSET GROUP 48/96:	DIRECTION OF PROGRESSION:	LEADING GROUP:	



DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT				SPREAD				REMARKS:	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	A/	LINE GROUPS		15/6	19/	TR 1-48	TR 49-96
197	151	135	197	197	1016	105				17		185-1	208-4	199			
198			198	198						21		186-1	209-4				
199			199	199						25		187-1	210-4				
200			200	200						29		188-1	211-4				
201			201	201						33		189-1	212-4				
202										37		190-1	213-4				
203										41		191-1	214-4				
204										45		192-1	215-4				
205										49		193-1	216-4				

41-6.83 m.e.s

LAND SEISMIC RECORDING LOG

IV

	CLIENT: HUSKY	PROSPECT: NPR-4	AREA: NORTH SLOPE ALASKA	LINE NO: 86						
	PARTY NO: 1195	INST. ENG: BERTSCH	SAME PARAMETERS							
				DATE: MO 4 DAY 7 YR 72						
INSTRUMENT {9-TRACK}	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: _____ SEG: _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: _____	(LD) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI
	NO. BYTES IN HEADER REC: _____	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: _____	RECORD NUMBERS: _____	<input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____	INPUT IMPEDANCE: _____	(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____ [ON MAG TAPE]			AUXILIARY DATA: AUXILIARY CHANNEL NOS.: _____						
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> IFP	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE _____	FREQ. _____	HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE _____	DOWNBREAK UPBREAK: <input type="checkbox"/> ON DISPLAY		
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM/ALT SW. _____			
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____	
RECEIVER	CONNECTION: _____	PATTERN: _____	RESISTANCE: _____ ohms	NO. OF ELEMENTS: _____	STAGGER: _____	INCLINE SPACING: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____	
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	SHOTPOINT INTERVAL: _____	OFFSET GROUP: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____	LEADING GROUP: _____		

DIAGRAMS/MISC. INFORMATION:



SP 246 75'

SHOTPOINT	TR. No		TR. No		SHOT		SPREAD		REMARKS	CORR. STACK					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	#	LINE GROUPS	TR 1-24	TR 25-48
220	215	136	10	17	22	23	28	27	29	30	32	35	37		
221															
222															
223															
224															
225															
226															
227															
228															
229															
230															
231															
232															
233															
234															
235															
236															
237															

36.6.0 m.e.s.

LAND SEISMIC RECORDING LOG

III

	CLIENT: <u>HUCKY</u>	PROSPECT: <u>NPR 4</u>	AREA: <u>NORTH SLOPE ALASKA</u>	LINE NO: <u>086</u>	
PARTY NO: <u>1195</u>		INST. ENG: <u>BERTSCH RANDALL</u>		DATE: <u>MO 4 DAY 7 YR 77</u>	
INSTRUMENT (9-TRACK) <input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		ODDS <input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96 <input type="checkbox"/> EVENS		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX <input type="checkbox"/> OTHER	
NO. BYTES IN HEADER REC: _____		NO. BYTES IN RECORD ID: _____		NO. BYTES PER SCAN: _____	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: _____		DATA CHANNEL NOS.: _____ (ON MAG TAPE)	
PARAMETER		RECORD LENGTH: _____ sec.		SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	
DISPLAY		MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	
CFS I		TYPE STACK: _____		GATE LENGTH: _____	
SOURCE		TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: _____	
RECEIVER		CONNECTION: _____		PATTERN: _____	
SPREAD		NO. OF GROUPS: _____		GROUP INTERVAL: _____	

DIAGRAMS/MISC. INFORMATION: _____

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT				SPREAD			REMARKS:	CORR. STACK					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	#1		LINE GROUPS	#2	TR 1-24	TR 25-48	TR 49-72	TR 73-96
2138	75113160	2318			105	105			155	E	43	226-1	249-4	235				
2139		239									47	227-1	250-4					
2140	75113611	140									51	228-1	251-4					
2141		141									1	229-1	252-4	247				
2142		242									5	230-1	253-4					
2143		243									9	231-1	254-4					
2144		244									13	232-1	255-4					
2145		245					160				17	233-1	256-4					
2146		246					175				21	234-1	257-4					
2147		247					105				25	235-1	258-4					
2148		248									29	236-1	259-4					
2149		249									21	237-1	260-4	250				
2150		250									25	238-1	261-4					
2151		SKIPP									29	239-1	262-4					
2152		252									33	240-1	263-4					
2153		253									37	241-1	264-4					
2154		254									41	242-1	265-4					
2155		255									45	243-1	266-4					



SP 222-75'

SKIP SP 251 - SHORT 30' HOLE, BROKEN DRILL STEEL

54-9 MILES

LAND SEISMIC RECORDING LOG

II

	CLIENT: HUSKY	PROSPECT: NPR-4	AREA: NORTH SLOPE ALASKA	LINE NO: 86					
	PARTY NO: 1195	INST. ENG: BERRISCH	"THIS IS THE CENTER"		DATE: MO 4 DAY 7 YR 77				
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <input type="checkbox"/> SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L0) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(M1) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db		INPUT IMPEDANCE: _____ ohms.		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS. _____			AUXILIARY DATA: _____			AUXILIARY CHANNEL NOS. _____		
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ml. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE _____	FREQ. _____	HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE <input type="checkbox"/> ON DISPLAY	DOWNBREAK UPBREAK <input type="checkbox"/> ON DISPLAY	R.C.U. NORM/ALT SW.	
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____			
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	CONNECTION: _____	RESISTANCE: _____ ohms	STAGGER: _____	INCLINE SPACING: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____		
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	OFFSET GROUP 48/96: _____	DIRECTION OF PROGRESSION: _____			
DIAGRAMS/MISC. INFORMATION:									

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT					SPREAD			REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	#1	LINE GROUPS		496	816	TR 1-48	TR 49-96
2516	2511	3161	2516		1100	1600	35	32	W	49	244-1	267-4					
2517			2517							5	245-1	268-4	262				
2518			2518							9	246-1	269-4					
2519			2519							13	247-1	270-4					
2610			2610							17	248-1	271-4					
CHANGE TAPE																	
2611	2511	3162	2611							21	249-1	272-4		10 MILES 9:30 PM - GO FOR IT?			
2612			2612							25	250-1	273-4		SP 261 NON-FIRE - 'SHOOTLIST' NOT READY			
2613			MIOGD							1	251-1	274-4	268				
2614										5	252-1	275-4					
2615										9	253-1	276-4					
2616										13	254-1	277-4					
2617										17	255-1	278-4					
2618										21	256-1	279-4					
2619										25	257-1	280-4					
2620										29	258-1	281-4					
2621										33	259-1	282-4					
2622										37	260-1	283-4					
2623										41	261-1	284-4					

92-13.0 miles 61 - 10.166 miles

LAND SEISMIC RECORDING LOG

	CLIENT: HUSKY	PROSPECT: NR-4	AREA: NORTH SLOPE, ALASKA	LINE NO.: 86						
	PARTY NO.: 1195	INST. ENG.: BERTSCH		DATE: MO. 4 DAY 2 YR 77						
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	ODDS & EVENS <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 336 BPI (M) <input type="checkbox"/> 712 BPI (H) <input type="checkbox"/> 1600 BPI		
	NO. BYTES IN HEADER REC: 228	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 254	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms.				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96	DATA CHANNEL NOS.: 1-96 ON MAG TAPE			AUXILIARY DATA:	11) TW 12) TB 13) WC 14) WC 15) SB	AUXILIARY CHANNEL NOS.: 0 1 2 3 4			
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ml. <input type="checkbox"/> 4 ml. <input checked="" type="checkbox"/> 27 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL <input checked="" type="checkbox"/> TRIP	MANUAL OPERATE <input type="checkbox"/>	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18	FREQ. 125 HI CUT HZ SLOPE 72	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT			
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	AMPLIFIER <input type="checkbox"/>	INITIAL GAIN: 36 db	TRIP SENS.: 12 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE	<input type="checkbox"/> DOWNBREAK <input checked="" type="checkbox"/> UPBREAK			
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	B.C.U. NORM/ALT SW. _____			
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: INLINE	NO. OF POSITIONS: 1	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____	
RECEIVER	TYPE: D20-10	PATTERN: INLINE	NO. OF ELEMENTS: 18	CONNECTION: SER-PAR	RESISTANCE: 450' ohms	STAGGER: _____	INCLINE SPACING: 22'	LENGTH: 380'	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 390'	OFFSET GROUP 1: 10450	OFFSET GROUP 96: 110'	FOLD: 1200	OFFSET GROUP 48/96: 10450'	DIRECTION OF PROGRESSION: west	LEADING GROUP: 96	

DIAGRAMS/MISC. INFORMATION:

Waiting on Drills in Morning, Camp Move in Afternoon

SHOTPOINT	TR. _____ TO _____		TR. _____ TO _____		SHOT				SPREAD		REMARKS:	CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO. OFFSET	DIR.	CDP SWITCH	LINE GROUPS		HT.	REC.	HT.
263	751B162	2163			1015	105			5	251-1 274-4	268			
264		2164				1105			9	252-1 275-4				
265		2165							13	253-1 276-4				
266		2166							17	254-1 277-4				
267		2167							21	255-1 278-4				
268		2168							25	256-1 279-4				
269		2169							29	257-1 280-4				
270		2170							33	258-1 281-4				
271		2171							37	259-1 282-4				
272		2172							41	260-1 283-4				
273		2173							45	261-1 284-4				
274		2174							49	262-1 285-4				
275		2175							5	262-1 286-4				
276		2176							9	264-1 287-4				
277		2177							13	265-1 288-4				
278		2178							17	266-1 289-4				
279		2179							21	267-1 290-4				
280		2180							25	268-1 291-4				

SWT NORMAL - No RECORD - CATKINNERS DISCONNECTED CABLE

19: 3.0 miles

LAND SEISMIC RECORDING LOG



CLIENT: Husky PROSPECT: NPR-41 AREA: NORTH SLOPE, ALASKA LINE NO: 76
 PARTY NO: 195 INST. ENG: B. ROSS SHEET: II DATE: MO 4 DAY 9 YR 72

INSTRUMENT (9-TRACK)
 1 SYSTEM 2 SYSTEMS 1-24 & 25-48 1-48 & 49-96 ODDS EVENS
 TYPE: DPS III DPS IV DPS V OTHER
 9 TRACK 21 TRACK GAPPED UNGAPPED PACKING DENSITY: (1) 356 BPI 800 BPI (M) 712 BPI 1800 BPI
 NO. BYTES IN HEADER REC: _____ NO. BYTES IN RECORD ID: _____ NO. BYTES PER SCAN: _____
 RECORD NUMBERS: _____ DEC. OCT. GAIN CONSTANT: _____ db INPUT IMPEDANCE: _____ ohms.
 (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____

CONFIGURATION (MAG TAPE)
 FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____ (ON MAG TAPE)
 AUXILIARY DATA: _____ AUXILIARY CHANNEL NOS.: _____

PARAMETER
 RECORD LENGTH: _____ sec. SAMPLE RATE: 1 ms. 4 ms. 2 ms. _____ ms.
 GAIN MODE: INITIAL MANUAL OPERATE IFF FINAL
 DISPLAY: AGC FLOAT DEFOAT AMPLIFIER DIRECT INITIAL GAIN: _____ db
 TRIP SENS: _____ db POLARITY CONVENTION: NEGATIVE POSITIVE PRESSURE INCREASE ON GEOPHONE: NUMBERS ON MAG. TAPE DOWNBREAK UPBREAK ON DISPLAY
 CFS I: TYPE STACK: _____ GATE LENGTH: _____ RECORD REJECTION: _____ NOISE REDUCTION: _____ NOISE THRESHOLD: _____ CORR. SCALING: _____ R.C.U. NORM/ALT SW. _____

SOURCE
 TYPE: DYNAMITE VIBROSEIS OTHER
 PATTERN: _____ NO. OF POSITIONS: _____ INLINE SPACING: _____ LATERAL SPACING: _____ STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____
 CHG/ HOLE: _____ SWEEP POSITION: _____ SWEEP START: _____ SWEEP END: _____ SWEEP LENGTH: _____ SWEEP TAPER: _____ PHASE COMP. _____

RECEIVER
 TYPE: _____ PATTERN: _____ NO. OF ELEMENTS: _____ INCLINE SPACING: _____ LATERAL SPACING: _____ CONNECTION: _____ RESISTANCE: _____ ohms STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____

SPREAD
 NO. OF GROUPS: _____ GROUP INTERVAL: _____ SHOTPOINT INTERVAL: _____ FOLD: _____ DIRECTION OF PROGRESSION: _____ OFFSET GROUP 1: _____ OFFSET GROUP _____ OFFSET GROUP 48/96: _____ LEADING GROUP: _____

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1-48		TR. 49-96		SHOT		SPREAD		REMARKS	CORR. STACK						
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	#1	LINE GROUPS	#96	TR 1-48	TR 49-96
281	75/131613	281			105	105			5	249-1	292-4	286	DUMMY REC # 1014 CHANGE TRACE			
282		282							9	220-1	293-4					
283		283			175				13	271-1	294-4					
284		284			105				17	272-1	295-4					
285		285							21	273-1	296-4					
286		286							25	274-1	297-4					
287		287							29	275-1	298-4					
288		288							15	276-1	299-4	290				
289		289							19	277-1	300-4					
290		290						20W	23	278-1	301-4					
291		291			160				27	279-1	302-4					
292		292			175				31	280-1	303-4					
293		293			105				35	281-1	304-4					
294		294						110W	39	282-1	305-4					
295		295						110E	43	283-1	306-4					
296		296						175E	47	284-1	307-4					
297		297						110E	51	285-1	308-4					
298		298						110E	13	286-1	309-4	311				

LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-4</u>	AREA: <u>South Slope, ALASKA</u>	LINE NO: <u>86</u>							
	PARTY NO: <u>1195</u>	INST. ENG: <u>BERTSCH</u>	DATE: <u>MO 4 DAY 8 YR 77</u>								
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: _____ SEG: _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI			
	NO. BYTES IN HEADER REC: _____	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: _____	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms					
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS. _____			AUXILIARY DATA: _____			AUXILIARY CHANNEL NOS. _____				
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____			LO CUT HZ SLOPE _____	FREQ. _____	HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____			PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY		
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____			NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM/ALT SW.		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____		
RECEIVER	CONNECTION: _____	RESISTANCE: _____ ohms	NO. OF ELEMENTS: _____		STAGGER: _____		INCLINE SPACING: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____	
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____			FOLD: _____			DIRECTION OF PROGRESSION: _____		
OFFSET GROUP 1: _____		OFFSET GROUP _____			OFFSET GROUP 48/96: _____			LEADING GROUP: _____			

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT				SPREAD				REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	* LINE GROUPS	#		HI	REC.	HI	REC.
299	25/1363	299			105	105	33	37		17	387-1	310-4	501				
300		300								21	388-1	311-4					
301		301								25	389-1	312-4					

39 - 6.5 MILES

LAND SEISMIC RECORDING LOG

	CLIENT: <u>HUCKY</u>	PROSPECT: <u>NPR-4</u>	AREA: <u>NORTH SLOPE, ALASKA</u>	LINE NO: <u>86</u>					
	PARTY NO: <u>1195</u>	INST. ENG: <u>BERTSCH</u>	<u>7:AM</u>	DATE: <u>MO 4 DAY 9 YR 77</u>					
INSTRUMENT	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-44 <input type="checkbox"/> 1-48 & 49-96	ODDS EVENS <input type="checkbox"/>	TYPE: <input type="checkbox"/> OFS III <input type="checkbox"/> OFS IX <input type="checkbox"/> OFS X <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <u>36</u> db	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (11) <input type="checkbox"/> 800 BPI	(12) <input type="checkbox"/> 712 BPI (13) <input type="checkbox"/> 1600 BPI
CONFIGURATION (MAG TAPE)	NO. BYTES IN HEADER REC: <u>228</u>	NO. BYTES IN RECORD ID: <u>2</u>	NO. BYTES PER SCAN: <u>254</u>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	AUXILIARY DATA: (1) <u>TW</u> (2) <u>7B</u> (3) <u>NC</u> (4) <u>NC</u> (5) <u>SPS</u> (6) <u></u> (7) <u></u>		AUXILIARY CHANNEL NOS.: <u>0</u> <u>1</u> <u>2</u> <u>3</u> <u>4</u>		
PARAMETER	RECORD LENGTH: <u>3</u> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 25 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <u>8</u> LO CUT HZ SLOPE <u>18</u> HI CUT HZ SLOPE <u>72</u>		NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT			
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>3024</u> db	TRIP SENS: <u>18</u> db	POLARITY CONVENTION: <input checked="" type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		NUMBERS ON MAG. TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:		NOISE THRESHOLD:		CORR. SCALING:	
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <u>INLINE</u>	NO. OF POSITIONS: <u>1</u>	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: <u>D20-10</u>	PATTERN: <u>INLINE</u>	NO. OF ELEMENTS: <u>18</u>	INCLINE SPACING: <u>22'</u>	LATERAL SPACING:	STAGGER:	LENGTH: <u>380'</u>	WIDTH:	LATERAL OFFSET:
SPREAD	NO. OF GROUPS: <u>96</u>	GROUP INTERVAL: <u>220</u>	SHOTPOINT INTERVAL: <u>940'</u>	FOLD: <u>1200</u>	DIRECTION OF PROGRESSION: <u>WEST</u>	OFFSET GROUP 48/96: <u>10450</u>		LEADING GROUP: <u>96</u>	

DIAGRAMS/MISC. INFORMATION:

WAITING ON DRILLS - DELAY IN SHOOTING THROUGH MAJORITY OF DAY -

SHOTPOINT	TR. 10		TR. 20		TR. 30		TR. 40		TR. 50		TR. 60		TR. 70		TR. 80		TR. 90		CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	
3012	7511364	1302																			
3013		1303																			
3014		1304																			
3015		1305																			
3016		1306																			
3017		1307																			
3018		1308																			
3019		1309																			
3110		1310																			
3111		1311																			
3112		1312																			
3113		1313																			
3114		1314																			
3115		1315																			
3116		1316																			
3117		1317																			
3118	7511365	1318																			
3119		1319																			
320		1320																			
321		1321																			
322		1322																			

LAND SEISMIC RECORDING LOG

T

	CLIENT: HUSKY - NPR	PROSPECT: NPR-4	AREA: NORTH SLOPE	LINE NO.: 86					
	PARTY NO.: 1195	INST. ENG.: REID	DATE: MO 4 DAY 10 YR 77						
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOP/MAT: SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 336 BPI <input type="checkbox"/> 600 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC: 228	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 254	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96			AUXILIARY DATA: 11V (2) 77 (3) 2c (4) 10c (5) SP5 (6) (7)					
	DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)			AUXILIARY CHANNEL NOS.: 0 1 2 3 4					
PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> FINAL	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18 HI CUT HZ SLOPE 22	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT				
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 24 db	JRIP SENS: 12 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE		NUMBERS ON MAG. TAPE: <input type="checkbox"/> DOWNBREAK <input checked="" type="checkbox"/> UPBREAK ON DISPLAY		
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	F.C.U. NORM / ALT SW.		
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: INLINE	NO. OF POSITIONS: 1	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CHG/ HOLE: 105	HOLE DEPTH: 105	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	
RECEIVER	TYPE: GSC 200 100K	PATTERN: INLINE	NO. OF ELEMENTS: 18	INLINE SPACING: 22	LATERAL SPACING:	STAGGER:	LENGTH: 980	WIDTH:	LATERAL OFFSET:
	CONNECTION: Seq. PAR.	RESISTANCE: 450 ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 270	SHOTPOINT INTERVAL: 880	FOLD: 1700%	DIRECTION OF PROGRESSION: WEST				
	OFFSET GROUP 1: 10450	OFFSET GROUP 2: 110	OFFSET GROUP 3: 110	OFFSET GROUP 4/96: 10450	LEADING GROUP: 96				

DIAGRAMS/MISC. INFORMATION:



TAPES 751365 & 751366

SHOTPOINT	TR. 1 to 96		TR. 10 to 96		SHOT		SPREAD		REMARKS: F# 323-330 DAILY TESTS F# 331 TEST TB.	CORR. STACK						
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	DIR.		COP SWITCH	#1 LINE GROUPS = 96	SET	TR 1-96 REC.	TR 10-96 REC.	TR 1-96 REC.	TR 10-96 REC.
323	751365	332			195	195	1		5	311-1	334-4	348				
324		333			195	195			9	312-1	335-4					
325		334			195	195			13	313-1	336-4					
326		335			195	195			17	314-1	337-4					
327		336			195	195			21	315-1	338-4					
328		337			195	195			25	316-1	339-4					
329		338			195	195			29	317-1	340-4					
330		339			195	195			33	318-1	341-4					
331		340			195	195			37	319-1	342-4					
332		341			195	195			41	320-1	343-4					
333		342			195	195			45	321-1	344-4					
334		343			195	195			49	322-1	345-4					
335		344			195	195			5	323-1	346-4	340				
TAPE CHANGE TO 751366																
336	751366	345			195	195			9	324-1	347-4					
337		346			195	195			13	325-1	348-4					
338		347			195	195			17	326-1	349-4					
339		348			195	195			21	327-1	350-4					
340		349			195	195			25	328-1	351-4					

DUMMY RECORD

LAND SEISMIC RECORDING LOG

11
86

	CLIENT:	PROSPECT:	AREA:	LINE NO. 86					
	PARTY NO:	INST. ENG:		DATE: MO 4 DAY 10 YR 77					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> DFS V <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI 800 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.	(1) (2) (3) (4) (5) (6) (7)		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:		
	DATA CHANNEL NOS.:			(ON MAG TAPE)					
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. _____	LO CUT HZ SLOPE _____	HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT		
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFLAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: _____	<input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE	<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK ON DISPLAY	
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM/ALT SW.		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
		CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:
RECEIVER	TYPE:	PATTERN:	NO. OF ELEMENTS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION:	RESISTANCE: _____ ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:				
	OFFSET GROUP 1:	OFFSET GROUP _____	OFFSET GROUP _____	OFFSET GROUP 48/96:	LEADING GROUP:				

DIAGRAMS/MISC. INFORMATION:

TAPE # 751366 & 751367

SHOTPOINT	TR 1 to 86		TR _____ to _____		SHOT					SPREAD			REMARKS:	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	#1	LINE GROUPS #96		SET UP	TR 1-48	TR 49-96	TR 1-48	TR 49-96
311	751366	351			105	105				29	329-1	352-4						
312		352			105	105				33	330-1	353-4						
313		353			105	105				37	331-1	354-4						
314		354			105	105				41	332-1	355-4						
315		355			105	105				3	333-1	356-4	20					
316		356			105	105				7	334-1	357-4						
317		357			105	105				11	335-1	358-4						
318		358			105	105				15	336-1	359-4						
319		359			105	105				19	337-1	360-4						
320		360			105	105				23	338-1	361-4						
321		361			105	90				27	339-1	362-4						
322		362			105	105				31	340-1	363-4						
323		363			105	105				35	341-1	364-4						
324		364			105	105				39	342-1	365-4	20					
325		365			105	105				7	343-1	366-4						
326	751367	366																
327		367			105	105				11	344-1	367-4						
328		368			105	105				15	345-1	368-4						
329		369			105	105				19	346-1	369-4						
330		370			105	105				23	347-1	370-4						

TR # 94 DEAD

TR # 1 DEAD

Dummy RECORD. TAPE CHANGE

LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-4</u>	AREA: <u>NORTH SLOPE</u>	LINE NO: <u>86</u>					
	PARTY NO: <u>1195</u>	INST. ENG: <u>REID</u>	<u>7:00 -></u>	DATE: <u>NO 4 DAY 11 YR 77</u>					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	DODS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS X	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <u>B</u>	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L0) <input type="checkbox"/> 356 BPI (H1) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1500 BPI	
	NO. BYTES IN HEADER REC: <u>228</u>	NO. BYTES IN RECORD ID: <u>2</u>	NO. BYTES PER SCAN: <u>254</u>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: <u>36</u> db	INPUT IMPEDANCE: _____ ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-96</u>				AUXILIARY DATA: <u>1) TW 2) TR 3) WC 4) WC 5) SPS 6) 7)</u>				
	DATA CHANNEL NOS.: <u>1-96</u> (ON MAG TAPE)				AUXILIARY CHANNEL NOS.: <u>0 1 2 3 4</u>				
PARAMETER	RECORD LENGTH: <u>8</u> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 8 ms. <input type="checkbox"/> 32 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ: <u>8</u> LO CUT HZ SLOPE <u>18</u> HI CUT HZ SLOPE <u>28</u> NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE } NUMBERS ON MAG TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK } ON DISPLAY				
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIED <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>24</u> db	TRIP SENS: <u>18</u> db	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____			
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____			
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <u>INLINE</u>	NO. OF POSITIONS: <u>1</u>	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CHO/HOLE: <u>105</u>	HOLE DEPTH: <u>105</u>	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____	
RECEIVER	TYPE: <u>BSC 200 10HZ</u>	PATTERN: <u>INLINE</u>	NO. OF ELEMENTS: <u>18</u>	INLINE SPACING: <u>22'</u>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: <u>380'</u>	WIDTH: _____	LATERAL OFFSET: _____
	CONNECTION: <u>SCR. PAR</u>	RESISTANCE: <u>450</u> ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____			
SPREAD	NO. OF GROUPS: <u>96</u>	GROUP INTERVAL: <u>220'</u>	SHOTPOINT INTERVAL: <u>980</u>	FOLD: <u>1200</u>	DIRECTION OF PROGRESSION: <u>96</u>				
	OFFSET GROUP 1: <u>10450</u>	OFFSET GROUP: <u>110</u>	OFFSET GROUP 2: <u>110</u>	OFFSET GROUP 48/96: <u>10450</u>	LEADING GROUP: <u>WEST</u>				



DIAGRAMS/MISC. INFORMATION:

TAPE # 751367

SHOTPOINT	TR 1 to 96		TR 101 to 192		SHOT					SPREAD			REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	TR 1-48		TR 49-96	
360	751367	381			105	105	35	25	W	3	348-1	371-4			
361		382			105	105				7	349-1	372-4			
362		383			105	105			W	11	350-1	373-4			
363		384			105	105				15	351-1	374-4			
364		385			105	105				19	352-1	375-4			
365		386			105	105				23	353-1	376-4			
366		386			105	105			W	27	354-1	377-4	F* 367 MISSFIRE		
367		387			106	106				31	355-1	378-4			
368		380			105	105				35	356-1	379-4			
369		381			105	105				39	357-1	380-4			
370		382			106	106				43	358-1	381-4			
371		383			105	105				47	359-1	382-4	TR* 95 DEAD		
372		384			105	105				3	360-1	383-4	TR* 14 DEAD		
373		385			105	105				7	361-1	384-4	TR* 14 "		
	TAPE CHANGE TO 751368														
374		386												DUMMY RECORD	
375		387			50	105				11	362-1	385-4	TR* 10 DEAD		
376		388			105	105				15	363-1	386-4	6 "		
376		389			50	105				19	364-1	387-4	TR* 2 " TR* 1249 SPIRED		
377		400			105	105				23	365-1	388-4	TR 1-48 "		

LAND SEISMIC RECORDING LOG

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	CLIENT:	PROSPECT:	AREA:	LINE NO: 86										
	PARTY NO:	INST. ENG:		DATE: MO 4 DAY 11 YR 77										
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS EVENS <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> DFS V <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI						
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS:	<input type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.	(1)	(2)	(3)	(4)	(5)	(6)	(7)
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:				AUXILIARY DATA:				AUXILIARY CHANNEL NOS.:					
	DATA CHANNEL NOS.:				(ON MAG TAPE)									
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> IFF <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE	FREQ. _____	HI CUT HZ SLOPE	NOISE FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT						
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION:	PRESSURE INCREASE ON GEOPHONE:	<input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON ON MAG. TAPE	<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY					
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R. C. U. NORM./ALT SW.							
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:					
	CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP.						
RECEIVER	TYPE:	PATTERN:	NO. OF ELEMENTS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:					
	CONNECTION:	RESISTANCE:	ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:							
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	OFFSET GROUP 1:	OFFSET GROUP _____:	DIRECTION OF PROGRESSION:							
	OFFSET GROUP 1:	OFFSET GROUP _____:	OFFSET GROUP _____:	OFFSET GROUP 48/96:	LEADING GROUP:									



DIAGRAMS/MISC. INFORMATION:

751368 & 751369

SHOTPOINT	TR. 1 to 24		TR. 25 to 48		SHOT								SPREAD		REMARKS:	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	COP SWITCH	LINE GROUPS	SKY UP	TR 1-24	TR 25-48		TR 49-96	TR 100-120		
1	751368	101	17	22,23	26	27	29	30	32	33	37			TEST RECORD - OK.					
378		102			105	105				27	27	366-1	388-4	TR #1248 SPREAD					
379		103			105	105				31	31	367-1	390-4						
380		104			105	105				35	35	368-1	391-4						
381		105			106	105				39	39	368-1	392-4						
382		106			105	105				43	43	370-1	393-4						
383		107			105	105				47	47	371-1	394-4	PARITY - LOST SYNC AT END OF RECORD					
384		108			105	105				15	15	372-1	395-4						
385		109			105	105				19	19	373-1	396-4						
386		110			105	105				23	23	374-1	397-4						
387		111			105	105				27	27	375-1	398-4						
388		112			105	105				31	31	376-1	399-4						
389		113			105	105				35	35	377-1	400-4						
390		114			105	105				39	39	378-1	401-4						
391		115			106	105		110 E		87	87	379-1	402-4	995-2					
392		116			105	105		110		11	11	380-1	403-4						
	751369	117			TAPE CHANGE TO 751369														
393		118			105	105				15	15	381-1	404-4						
394		119			105	105				19	19	382-1	405-4						
395		120			105	105				23	23	383-1	406-4						

LAND SEISMIC RECORDING LOG

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	CLIENT:	PROSPECT:	AREA:	LINE NO: 86					
	PARTY NO:	INST. ENG:		DATE: 4 DAY 11 YR 77					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX <input type="checkbox"/> DFS X <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 2) TRACK	POP/MAT: _____ SEG: _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LD) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI
	NO. BYTES IN HEADER REC: _____	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: _____	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____			AUXILIARY DATA: _____			AUXILIARY CHANNEL NOS.: _____		
PARAMETER	RECORD LENGTH: _____ sec.		SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> IFF <input type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE: _____	H1 CUT HZ SLOPE: _____	NOYCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	JRIP SENS: _____ db	POLARITY CONVENTION: _____		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE: _____	DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM / ALT SW.		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	CONNECTION: _____	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____			
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	OFFSET GROUP 48/96: _____	DIRECTION OF PROGRESSION: _____	LEADING GROUP: _____		

DIAGRAMS/MISC. INFORMATION:

TAPE # 751369

SHOTPOINT	TR 1 to 96		TR 70		SHOT								SPREAD			REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		HY.	REC.	HY.		REC.			
396	751369	A21			105	105				27	384-1	407-4								
397		A22			105	105				31	385-1	408-4								
398		A23			105	105				35	386-1	409-4								
399		A24			105	105				39	387-1	410-4								
400		A25			105	105				43	388-1	411-4								
401		A26			105	105				47	389-1	412-4								

at end due

LAND SEISMIC RECORDING LOG

F

CLIENT: <u>NOBKX</u>	PROSPECT: <u>NPR-4</u>	AREA: <u>NORTH SLOPE ALASKA</u>	LINE NO.: <u>86</u>
PARTY NO.: <u>1195</u>	INST. ENG.: <u>BEID</u>	TIME: <u>07:00</u>	DATE: <u>NO 4 DAY 12 YR 77</u>
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENS
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-96</u>	DATA CHANNEL NOS.: <u>1-96</u>	(ON MAG TAPE)
PARAMETER	RECORD LENGTH: <u>4</u> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>24</u> db	TRIP SENS: <u>18</u> db
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <u>INLINE</u>	NO. OF POSITIONS: <u>1</u>
RECEIVER	TYPE: <u>G.S.C. 20 D 10N2</u>	PATTERN: <u>INLINE</u>	NO. OF ELEMENTS: <u>18</u>
SPREAD	NO. OF GROUPS: <u>18</u>	GROUP INTERVAL: <u>220'</u>	SHOTPOINT INTERVAL: <u>880</u>

DIAGRAMS/MISC. INFORMATION:



TAPE 751369 & 751370

SHOTPOINT	TR. 1 to 96		TR. to		SHOT				SPREAD			REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR	COP SWITCH	LINE GROUPS		SET UP	TR 1-24	TR 25-48	TR 49-72	TR 73-96
402	751369	436			105	105	17			9	390-1	413-4					
403		437			105	105				13	391-1	414-4					
404		438			105	105				17	392-1	415-4					
405		439			105	105				21	393-1	416-4					
406		440			105	105				25	394-1	417-4					
407		441			105	105				29	395-1	418-4					
408		442			105	105				33	396-1	419-4					
409		443			105	105				37	397-1	420-4					
410		444			105	105				41	398-1	421-4					
411		445			105	105				45	399-1	422-4					
412		446			105	105				49	400-1	423-4					
413		447			55	105				23	401-1	424-4					
414		448			55	105				27	402-1	425-4					
415		449			39	105				31	403-1	426-4					
416		450			55	105				35	404-1	427-4					
417		451			55	105				3	405-1	428-4					
418		452			55	105				7	406-1	429-4					
419		453			55	105				11	407-1	430-4					

REMARKS: FN 77 474 DAILY TESTS
436 TEST T.B.
TA 1 -> 44 SPIKED
UNANNOUNCED ERROR BETWEEN 441-1 & 442-1
NO. 441-1 & 442-1
110' x 100' x 100' x 100' x 100'
DUPPLY RECORD

LAND SEISMIC RECORDING LOG

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	CLIENT:	PROSPECT:	AREA:	LINE NO: 86					
	PARTY NO.:	INST. ENG.:		DATE: MO 1 DAY 12 YEAR 77					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS <input checked="" type="checkbox"/> DFS <input type="checkbox"/> DFS <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI		
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:					
	DATA CHANNEL NOS.:			AUXILIARY CHANNEL NOS.:					
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE _____	HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT		
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE: _____	<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK ON DISPLAY		
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM./ALT SW. _____		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
		CHG/ HOLE: _____	HOLE DEPTH: _____	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____
RECEIVER	TYPE: _____	PATTERN: _____	NO. OF ELEMENTS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CONNECTION: _____	RESISTANCE: _____ ohms							
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____				
	OFFSET GROUP 1: _____	OFFSET GROUP _____	OFFSET GROUP _____	OFFSET GROUP 48/96: _____	LEADING GROUP: _____				



DIAGRAMS/MISC. INFORMATION:

TAPE 7513 TO 751371

SHOTPOINT	TR 1 to 96		TR _____ to _____		SHOT					SPREAD			REMARKS	CORR STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	SET UP		TR 1-48	TR 48-96	TR 1-48	TR 48-96	
420	751370	155			55	105				16	408-1	471-4						
421		156			55	105				19	409-1	472-4						
422		157			55	105				23	410-1	473-4						
423		158			55	105				27	411-1	474-4						
424		159			55	105				31	412-1	475-4						
425		160			55	105				35	413-1	476-4						
426		161			105	105				39	414-1	477-4						
427		162			105	105				43	415-1	478-4						
428		163			105	105				47	416-1	479-4						
429		164			105	105				3	417-1	480-4	484					
430		165			105	105				7	418-1	481-4						
		TAPE R H A N A E																
		166																
431		167			105	105				11	419-1	482-4						
432		168			105	105				15	420-1	483-4	487					
433		169			105	105				7	421-1	484-4						
434					105	105												
		DUMMY RECORD																

LAND SEISMIC RECORDING LOG

I

	CLIENT: Husky	PROSPECT: NPR-4	AREA: NORTH SLOPE	LINE NO: 86	
PARTY NO: 1195		INST. ENG: REID		DATE: MO 4 DAY 13 YR 77	
NO. BYTES IN HEADER REC: 228		NO. BYTES IN RECORD ID: 2		NO. BYTES PER SCAN: 254	
INSTRUMENT (9-TRACK)		TYPE: <input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: 1-96		AUXILIARY DATA: 12W 12B 12C 12D 12E 12F 12G 12H 12I 12J	
PARAMETER		DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)		AUXILIARY CHANNEL NOS.: 0 1 2 3 4	
DISPLAY		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL		FILTERS: FREQ. 4 LO CUT HZ SLOPE 14	
CFS I		TRIP SENS.: 26.24 db		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	
SOURCE		PATTERN: INLINE		STAGGER: _____ LENGTH: _____ WIDTH: _____	
RECEIVER		TYPE: G.S.C. 200-10HZ		NO. OF ELEMENTS: 18	
SPREAD		CONNECTION: SER. PAR.		LATERAL SPACING: _____	
DIAGRAMS/MISC. INFORMATION:		RESISTANCE: 450 ohms		STAGGER: _____ LENGTH: 390 WIDTH: _____	
		NO. OF GROUPS: 96		SHOTPOINT INTERVAL: 880	
		GROUP INTERVAL: 220		FOLD: 1200%	
		OFFSET GROUP 1: 10450		DIRECTION OF PROGRESSION: WEST	
		OFFSET GROUP 2: 110		LEADING GROUP: 96	
		OFFSET GROUP 3: 110			

WAIT ON CAMP TO HAVE OFF SPREAD

TAPE 751371 - 751372

SHOTPOINT	TR. 1 to 96		TR. 10 to 10		SHOT				SPREAD		REMARKS	CORR STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		1 LINE GROUPS	TR 1-96
424	751371	478			105	105				27	422-1 445-4		
425		480			106	105				3	423-1 446-4		
426		481			106	105				7	424-1 447-4		
427		482			105	105				11	425-1 448-4		
428		483			105	105				15	426-1 449-4		
429		484			106	105				19	427-1 450-4		
430		485			106	105				23	428-1 451-4		
431		486			106	105				27	429-1 452-4		
432		487			106	75				31	430-1 453-4		
433		488			106	105				35	431-1 454-4	F# 488 MISSFIRE	
434		489			106	105				39	432-1 455-4		
435		492			106	106				43	433-1 456-4		
436		493			106	105				47	434-1 457-4		
437		494			106	105				51	435-1 458-4	TR# 95-96 DEAD	
438	TAPE CHANGE		G CHANGE							55	436-1 459-4		
439		495			106	105				19	437-1 460-4	DUMMY RECORD	
440		496			106	105				23	438-1 461-4		
441		497			106	105				27	439-1 462-4		
442		498			106	105				31	440-1 463-4		

LAND SEISMIC RECORDING LOG

14

	CLIENT:	PROSPECT:	AREA:	LINE NO: 86					
	PARTY NO:	INST. ENG:		DATE: MO 4 DAY 13 YR 77					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS <input checked="" type="checkbox"/> DFS <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms	(1) (2) (3) (4) (5) (6) (7)		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:		
PARAMETER	RECORD LENGTH: _____ ms.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL <input type="checkbox"/> IFF <input type="checkbox"/> OPERATE	FILTERS: FREQ. _____ LO CUT HZ SLOPE _____ HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT				
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK		ON DISPLAY	
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM./ALT SW.		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP.	
RECEIVER	CONNECTION:	RESISTANCE:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:				
	OFFSET GROUP 1:	OFFSET GROUP _____:	OFFSET GROUP _____:	OFFSET GROUP 48/96:	LEADING GROUP:				

DIAGRAMS/MISC. INFORMATION:

TAPE # 251372 & 751373

SHOTPOINT	TR 1 to 96		TR 10 to 96		SHOT				SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		LINE GROUPS	TR 1-48	TR 48-96	TR 1-48	TR 48-96
452	251372	500			105	105				35	440-1	463-4				
453		501			105	105				39	441-1	464-4				
454		502			105	60				43	442-1	465-4				
455		503			105	60				47	443-1	466-4				
456		504			105	60				51	444-1	467-4				
457		505			105	105				13	445-1	468-4				
458		506			105	60				17	446-1	469-4				
459		507			105	60				21	447-1	470-4				
460		508			105	60				25	448-1	471-4				
461		509			105	60				29	449-1	472-4				
462		510			105	60				33	450-1	473-4				
463		511			105	105				1	451-1	474-4				
464		512			105	60				5	452-1	475-4				
465		513			105	60				9	453-1	476-4				
466		514			105	60				13	454-1	477-4				
467		515			105	60				17	455-1	478-4				
					TAPE CHANGE TO 751373											
468		516			105	60										
468		517			105	105				21	456-1	479-4				
469		518			105	60				25	457-1	480-4				

DUMMY RECORD

LAND SEISMIC RECORDING LOG

T

CLIENT: Husky	PROSPECT: NPR-4	AREA: NORTH SLOPE	LINE NO: 86
PARTY NO: 1195	INST. ENG: REID	TIME: 07:00	DATE: 4 DAY 14 1977

INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-24 & 29-96	ODDS EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI
	NO. BYTES IN HEADER REC: 228	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 254	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 96 db	INPUT IMPEDANCE: _____ ohms.		

CONFIGURATION (MAG TAPE)	AUXILIARY DATA:
FIELD TRACE NOS.: 1-96	(1) TW (2) TB (3) TC (4) TD (5) TE (6) TF (7) TG
DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)	AUXILIARY CHANNEL NOS.: 0 1 2 3 4

PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input type="checkbox"/> 1 sec. <input checked="" type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> 0.5 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE <input checked="" type="checkbox"/> DIFF <input type="checkbox"/> FINAL	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18 HI CUT HZ SLOPE 22	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input checked="" type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	AMPLIFIER: <input type="checkbox"/> DIRECT	INITIAL GAIN: 24 db	JTRIP SENS: 15 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK

SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: INLINE	NO. OF POSITIONS: 1	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
		CHG/HOLE: 105	DEPTH: 60	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP.

RECEIVER	TYPE: G.S.C. 200-10R	PATTERN: INLINE	NO. OF ELEMENTS: 18	INLINE SPACING: 22'	LATERAL SPACING:
	CONNECTION: SET - PAR.	RESISTANCE: 450 ohms	STAGGER:	LENGTH: 380'	WIDTH:
					LATERAL OFFSET:

SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220	SHOTPOINT INTERVAL: 880	FOLD: 1200	DIRECTION OF PROGRESSION: WEST
	OFFSET GROUP 1: 10450	OFFSET GROUP 48 110	OFFSET GROUP 48 110	OFFSET GROUP 96/96 : 10450	LEADING GROUP: 96

DIAGRAMS/MISC. INFORMATION: **RECORDER BROKE DOWN - 6 1/2 HRS. (3 HRS LOST YESTERDAY ALSO - WALKING BEAM)**

TAPE 751373 + 751374

SHOTPOINT	TR. 1 to 96		TR. 10		SHOT			SPREAD			REMARKS: 522-529 DAILY TESTS 570 TEST T.B.	CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		#1 LINE GROUPS	#2	TR 1-96
473	751373	531	751374	22	105	60	1				461-1	484-4		
474		532			105	60					462-1	485-4		
475		533			100	60					463-1	486-4		
476		534			105	60					464-1	487-4		
477		535			105	60					465-1	488-4		
478		536			105	60					466-1	489-4		
479		537			105	60					467-1	490-4		
480		538			105	60					468-1	491-4		
481		539			105	60					469-1	492-4		
482		540			105	60	220	E	11		470-1	493-4		
483		541			105	60			15		471-1	494-4		
484		542			105	60			19		472-1	495-4		
485		543			105	60			23		473-1	496-4		
TAPE CHANGE														
486		544			105	60								
487		545			105	60			27		474-1	497-4		
488		546			105	60			31		475-1	498-4		
489		547			105	60			35		476-1	499-4		
490		548			105	60			39		477-1	500-4		
491		549			105	60			43		478-1	501-4		
DUMMY RECORD														
P# 549 MISSFIRE														

LAND SEISMIC RECORDING LOG

11
86



CLIENT: _____ PROSPECT: _____ AREA: _____ LINE NO: 86
 PARTY NO: _____ INST. ENG: _____ DATE: MO 1 DAY 14 YEAR 77

INSTRUMENT (9-TRACK)
 1 SYSTEM 2 SYSTEMS
 1-24 & 25-48 1-48 & 49-96
 ODDS & EVENS
 TYPE: DFS III DFS IV DFS V OTHER
 9 TRACK 21 TRACK
 FORMAT: SEG _____
 GAPPED UNGAPPED
 PACKING DENSITY: (L0) 356 BPI (H1) 712 BPI 1400 BPI

CONFIGURATION (MAG TAPE)
 FIELD TRACE NOS.: _____
 DATA CHANNEL NOS.: _____ (ON MAG TAPE)
 NO. BYTES IN HEADER REC.: _____ NO. BYTES PER SCAN: _____
 RECORD NUMBERS: _____
 DEC. OCT. GAIN CONSTANT: _____ db
 INPUT IMPEDANCE: _____ ohms
 (1) (2) (3) (4) (5) (6) (7)

PARAMETER
 RECORD LENGTH: _____ sec. SAMPLE RATE: 1 ms. 4 ms. 2 ms. _____ ms.
 GAIN MODE: INITIAL MANUAL FINAL IFF OPERATE
 FILTERS: _____ FREQ. _____ LO CUT HZ SLOPE _____ HI CUT HZ SLOPE _____
 NOTCH FILTER: IN OUT

DISPLAY
 MODE: FLOAT AOC DEFLOAT DIRECT AMPLIFIER DIRECT
 INITIAL GAIN: _____ db
 J RIP SENS: _____ db
 POLARITY CONVENTION: _____ PRESSURE INCREASE ON GEOPHONE: NEGATIVE POSITIVE
 NUMBERS ON MAG. TAPE: DOWNBREAK UPBREAK ON DISPLAY

CFS I
 TYPE STACK: _____ GATE LENGTH: _____ RECORD REJECTION: _____
 NOISE REDUCTION: _____ NOISE THRESHOLD: _____ CORR. SCALING: _____ R.C.U. NORM./ALT SW. _____

SOURCE
 TYPE: DYNAMITE VIBROSEIS OTHER
 PATTERN: _____ NO. OF POSITIONS: _____ INLINE SPACING: _____ LATERAL SPACING: _____
 CHG/HOLE: _____ HOLE DEPTH: _____ SWEEP POSITION: _____ SWEEP START: _____ SWEEP END: _____
 STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____

RECEIVER
 TYPE: _____ CONNECTION: _____ PATTERN: _____ RESISTANCE: _____ ohms
 NO. OF ELEMENTS: _____ STAGGER: _____ INLINE SPACING: _____ LATERAL SPACING: _____
 LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____



SPREAD
 NO. OF GROUPS: _____ GROUP INTERVAL: _____ SHOTPOINT INTERVAL: _____ FOLD: _____ DIRECTION OF PROGRESSION: _____
 OFFSET GROUP 1: _____ OFFSET GROUP _____ OFFSET GROUP _____
 OFFSET GROUP 48/96: _____ LEADING GROUP: _____

DIAGRAMS/MISC. INFORMATION:
 TAPE 751374

SHOTPOINT	TR 1 to 26		TR 27 to 52		SHOT		SPREAD		REMARKS	CORR. STACK								
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	#1	LINE GROUPS	#2	TR 48	TR 49	TR 50	TR 51
481	751374	557			105	60				47	478-1	502-4						
482		552			105	60				51	479-1	503-4						
483		553			105	60				19	480-1	504-4						
484		554			105	60				23	481-1	505-4						
485		555			105	60				27	482-1	506-4						
486		556			105	60				31	483-1	507-4						
487		557			105	60				35	484-1	508-4						
488		558			105	60				39	485-1	509-4						
489		559			105	60	100	N		43	486-1	510-4	502					
500		560			105	60				23	487-1	511-4						
501		561			105	60				24	488-1	512-4						
502		562			105	60				31	489-1	513-4						
503		563			105	60				35	490-1	514-4						
504		564			105	60				39	491-1	515-4						

LAND SEISMIC RECORDING LOG

I

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-9</u>	AREA: <u>NORTH SLOPE</u>	LINE NO: <u>86</u>	
PARTY NO: <u>1195</u>		INST. ENG: <u>REM</u>		DATE: <u>MO 4 DAY 25 YR 77</u>	
NO. BYTES IN HEADER REC: <u>228</u>		NO. BYTES IN RECORD ID: <u>2</u>		NO. BYTES PER SCAN: <u>254</u>	
INSTRUMENT: <input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS IV <input type="checkbox"/> OTHER		FORMAT: <u>8</u> SEG. <input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	
CONFIGURATION (MAG TAPE): FIELD TRACE NOS.: <u>1-76</u>		AUXILIARY DATA: (1) <u>TRU</u> (2) <u>TR</u> (3) <u>UC</u> (4) <u>UC</u> (5) <u>SP5</u> (6) (7)		AUXILIARY CHANNEL NOS.: <u>0 1 2 3 4</u>	
PARAMETER: RECORD LENGTH: <u>8</u> sec.		SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms.		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	
DISPLAY: MODE: <input checked="" type="checkbox"/> GAGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT		INITIAL GAIN: <u>24</u> db		TRIP SENS: <u>18</u> db	
SOURCE: TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: <u>INLINE</u>		NO. OF POSITIONS: <u>1</u>	
RECEIVER: TYPE: <u>G.S.C. 20P-10K2</u>		CONNECTION: <u>Set. PAK.</u>		RESISTANCE: <u>450</u> ohms	
SPREAD: NO. OF GROUPS: <u>96</u>		GROUP INTERVAL: <u>220</u>		SHOTPOINT INTERVAL: <u>780</u>	
OFFSET GROUP 1: <u>10450</u>		OFFSET GROUP 48: <u>110</u>		OFFSET GROUP 96: <u>110</u>	



DIAGRAMS/MISC. INFORMATION:

751375

SHOTPOINT	TR 1 to 40		TR 41 to 80		SHOT				SPREAD			REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	#1		LINE GROUPS	TR 1-40	TR 41-80	TR 81-120
505	751375	570			195	60				7	494-1	516-4				
506		574			195	60				5	494-1	517-4				
507		575			195	60				9	495-1	518-4				
508		576			195	60				13	496-1	519-4				
509		577			195	60				17	497-1	520-4				
510		578			195	60				21	498-1	521-4				
511		579			195	60				25	499-1	522-4				
512		580			195	60				29	500-1	523-4				
513		581			195	60				33	501-1	524-4				
514		582			195	60				37	502-1	525-4				
515		583			195	60				41	503-1	526-4				
516		584			195	60				45	504-1	527-4				
517		585			195	60				49	505-1	528-4				
518		586			195	60				299	506-1	529-4	529			TR#11 R DEAD
519		587			195	60				3	507-1	530-4				
520		588			195	60				7	508-1	531-4				
521		589			195	60				11	509-1	532-4				
522		590			195	60				15	510-1	533-4				
TAPPE CHANGE																

LAND SEISMIC RECORDING LOG

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	CLIENT:	PROSPECT:	AREA:	LINE NO: 86						
PARTY NO:		INST. ENG:		DATE: 4 15 77						
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1- 24 & 25- 48 <input type="checkbox"/> 1- 48 & 49- 96	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS <input checked="" type="checkbox"/> III <input type="checkbox"/> DFS <input checked="" type="checkbox"/> IV	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY:	(LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS:	<input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT:	INPUT IMPEDANCE:			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:			
PARAMETER	RECORD LENGTH:	SAMPLE RATE:	GAIN MODE:	FILTERS:		LO CUT HZ SLOPE	FREQ.	HI CUT HZ SLOPE	NOTCH FILTER:	<input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AGC	<input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN:	TRIP SENS:	POLARITY CONVENTION:	PRESSURE INCREASE ON GEOPHONE:	<input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON ON MAG. TAPE	<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM. / ALT SW.			
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
RECEIVER	CONNECTION:	RESISTANCE:	CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP.
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:	OFFSET GROUP 1:	OFFSET GROUP	OFFSET GROUP 48/96:	LEADING GROUP:	

DIAGRAMS/MISC. INFORMATION :

SHOTPOINT	TR	TR <u>L</u> to <u>26</u>		TR <u>10</u>		SHOT							CDP SWITCH	SPREAD	REMARKS	CORR. STACK				
		REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	LINE GROUPS	TR 1-48				TR 48-96	TR 1-48	TR 48-96		
1	36	17	1213	17	2223	26	27	29	32	33	37		1	LINE GROUPS 96						
			751377													<i>DUMMY RECORD</i>				
			611			105	105						19	529-1	552-4					
			612			106	105						23	570-1	553-4					
			613			105	105						27	531-1	554-4					
			614			106	105						31	572-1	555-4					

LAND SEISMIC RECORDING LOG

CLIENT: HASKY		PROSPECT: NPR-4		AREA: NORTH SLOPE		LINE NO: 86	
PARTY NO: 1195		INST. ENG: REID		DATE: MO 4 DAY 16 YR 77			
INSTRUMENT: <input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		NO. BYTES IN HEADER REC: 278		NO. BYTES PER SCAN: 254		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	
NO. OF TRACKS: <input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK		TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS IV		GAIN CONSTANT: 36 db		PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI	
CONFIGURATION (MAG TAPE): FIELD TRACE NOS.: 1-96		DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)		AUXILIARY DATA: TW 17 20 20 20 20 20		AUXILIARY CHANNEL NOS.: 0 1 2 3 4	
PARAMETER: RECORD LENGTH: 5 sec		SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> OPERATE		FILTERS: FREQ: 8 LO CUT HZ SLOPE: 18	
DISPLAY: MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: 24 db		TRIP SENS: 18 db		POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	
SOURCE: TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: INLINE		NO. OF POSITIONS: 1		INLINE SPACING: _____	
RECEIVER: TYPE: GS C 200-PM		PATTERN: INLINE		NO. OF ELEMENTS: 18		INLINE SPACING: 22'	
SPREAD: NO. OF GROUPS: 96		GROUP INTERVAL: 220		SHOTPOINT INTERVAL: 880		FOLD: 1200	



DIAGRAMS/MISC. INFORMATION:

TAPE 751377 = 751378

SHOTPOINT	TR. 1 to 96		TR. to		SHOT		SPREAD		REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		TR 1-96	TR 48-96
540	623				105	105	5	534-1	538-4		
541	624				105	105	13	535-1	538-4	LINE 122 SP# 535 38 sec RECORD	
542	625				105	105	13	535-1	538-4	AN# 122 SP# 536 28 sec RECORD	
543	626				105	105	5	537-1	537-4	TR# 308 DEAD	
544	627				105	105	13	535-1	538-4		
545	628				105	105	17	536-1	539-4		
546	629				105	105	17	537-1	540-4		
547	630				105	105	7	538-1	541-4		
548	631				105	105	11	539-1	542-4		
549	632				105	75	15	540-1	543-4		
TAPE RANGE 751378											
553	633				105	105	19	541-1	544-4	Dummy RECORD	
554	634				105	105	23	542-1	545-4		
555	635				105	105	27	543-1	546-4	F# 636 MISFIRE	
556	636				105	105	31	544-1	547-4		
557	637				105	105	35	545-1	548-4		
558	638				105	105	3	546-1	549-4		
559	639				105	105	7	547-1	550-4		

LAND SEISMIC RECORDING LOG

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86

	CLIENT:	PROSPECT:	AREA:	LINE NO. 86	
PARTY NO:		INST. ENG:		DATE: 4/16/77	
INSTRUMENT (9-TRACK)		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS X <input type="checkbox"/> DFS XC <input type="checkbox"/> OTHER		PACKING DENSITY: (LO) <input type="checkbox"/> 350 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	
NO. BYTES IN HEADER REC:		NO. BYTES IN RECORD ID:		RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.:		AUXILIARY DATA:	
PARAMETER		RECORD LENGTH: _____ sec.		GAIN CONSTANT: _____ db	
DISPLAY		MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT		INITIAL GAIN: _____ db	
CFS I		TYPE STACK:		NOISE REDUCTION:	
SOURCE		TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN:	
RECEIVER		CONNECTION:		RESISTANCE: _____ ohms	
SPREAD		NO. OF GROUPS:		GROUP INTERVAL:	

DIAGRAMS/MISC. INFORMATION:

TAPES # 751378 & 751379

SHOTPOINT	TR 1 to 20		TR 21 to 40		SHOT		SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		HY	REC	HY	REC
560	751378	642			105	20	11	588-1	571-4				
561		643			105	20	15	589-1	572-4				
562		644			105	20	19	590-1	573-4				
563		645			105	20	23	591-1	574-4				
564		646			105	20	27	592-1	575-4				
565		647			105	20	31	593-1	576-4				
566		650			105	20	5	594-1	577-4	571	TR# 1896 DEAD		
567		651			105	20	9	595-1	578-4	574	TR# 24 DEAD		
568		652			105	20	1	596-1	579-4	574	TR# 19 DEAD		
569		653			105	20	5	597-1	580-4		TR# 14 DEAD		
570		654			105	20	9	598-1	581-4		TR# 10 DEAD		
571		655			105	20	13	599-1	582-4		TR# 6 DEAD		
TAPES CHANGE TO 751379													
572		656			105	20					DUMMY RECORD		
573		657			105	20	17	560-1	583-4		TR# 2 DEAD		
574		658			105	20	21	561-1	584-4				
575		659			105	20	25	562-1	585-4				
576		660			105	20	5	563-1	586-4	570			
577		661			105	20	9	564-1	587-4				
578		662			105	20	13	565-1	588-4				

LAND SEISMIC RECORDING LOG

I

CLIENT: Husky		PROSPECT: MPR-1		AREA: NORTH SLOPE		LINE NO: 86			
PARTY NO: 1195		INST. ENG: REID		DATE: 07:00		DATE: MO 4 DAY 17 YEAR 77			
INSTRUMENT [9-TRACK] <input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		NO. BYTES IN HEADER REC: 228		NO. BYTES IN RECORD ID: 2		NO. BYTES PER SCAN: 254		RECORD NUMBERS: 8 DEC	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: 1-96		DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)		AUXILIARY DATA: (1) TW (2) TA (3) UC (4) UC (5) SPS (6) (7)		AUXILIARY CHANNEL NOS.: 0 1 2 3 4	
PARAMETER		RECORD LENGTH: 8 sec.		SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE		FILTERS: FREQ. 8 LO CUT HZ SLOPE 14 HI CUT HZ SLOPE 72	
DISPLAY		MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: 21 db		TRIP SENS.: 18 db		POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	
CFS I		TYPE STACK:		GATE LENGTH:		RECORD REJECTION:		NOISE REDUCTION:	
SOURCE		TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: INLINE		NO. OF POSITIONS: 1		INLINE SPACING:	
RECEIVER		TYPE: G.S.E. 100-10HZ		PATTERN: INLINE		NO. OF ELEMENTS: 18		INLINE SPACING: 22'	
SPREAD		NO. OF GROUPS: 96		GROUP INTERVAL: 220		SHOTPOINT INTERVAL: 880		FOLD: 1200	
		OFFSET GROUP 1: 10450		OFFSET GROUP 2: 110		OFFSET GROUP 3: 110		OFFSET GROUP 4: 10450	

DIAGRAMS/MISC. INFORMATION:

TAPE 751379 & 751380

SHOTPOINT	TR 1-96		TR 10		SHOT				SPREAD				REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS			SET UP	TR 48-50
584	751379	679	17	22, 23	105	105	9			5	574-1	575-4	587		
585		680			105	105	9			9	574-1	576-4			
586		681			105	105	13			13	574-1	577-4			
587		682			105	105	17			17	575-1	578-4			
588		683			105	105	21			21	576-1	579-4			
589		684			105	105	25			25	577-1	600-4			
TAPE CHANGE															
		685												DUMMY RECORD	
590		686			105	105				29	578-1	601-4			
591		687			105	105				33	578-1	602-4			
592		688			105	105				37	580-1	603-4			
593		689			105	105				41	581-1	604-4			
594		690			105	105				45	582-1	605-4			
595		691			105	105				49	583-1	606-4		TR * R DEAD	
596		692			105	105				5	584-1	607-4	601		
597		693			105	105				9	585-1	608-4			
598		694			105	105				13	586-1	609-4			
599		695			105	105				17	587-1	610-4			
600		696			105	105				21	588-1	611-4			
601		697			105	105				25	589-1	612-4			

LAND SEISMIC RECORDING LOG

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	CLIENT:	PROSPECT:	AREA:	LINE NO: 86					
	PARTY NO:	INST. ENG:		DATE: NO 4 DAY 17 YEAR 77					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LQ) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.	(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			(ON MAG TAPE)			AUXILIARY DATA:		
	DATA CHANNEL NOS.:						AUXILIARY CHANNEL NOS.:		
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> IFP	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: LO CUT HZ SLOPE _____	FREQ. _____	HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	JRIP SENS: _____ db		POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/>	NUMBERS ON MAG. TAPE: <input type="checkbox"/>	<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:		NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM./ALT SW.	
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
		CHG/HOLE:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	
RECEIVER	TYPE:	PATTERN:	NO. OF ELEMENTS:	STAGGER:	INLINE SPACING:	LENGTH:	WIDTH:	LATERAL OFFSET:	
	CONNECTION:	RESISTANCE: _____ ohms							
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:				
	OFFSET GROUP 1:	OFFSET GROUP _____	OFFSET GROUP _____	OFFSET GROUP 48/96:	LEADING GROUP:				

DIAGRAMS/MISC. INFORMATION:

TAPE 751380 = 751381

SHOTPOINT	TR. 1 to 96		TR. 10 to 96		SHOT					SPREAD			REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS			HY.	TR 1-48	TR 49-96	HY.
															REC.	REC.	REC.
602	751380	698			105	105				27	570-1	613-4					
603		699			105	105				9	591-1	614-4					
604		700			105	105				13	592-1	615-4					
605		701			105	105				17	593-1	616-4					
606		702			105	105				9	594-1	617-4					
607		703			105	105				13	595-1	618-4					
608		704			105	105				17	596-1	619-4					
609		705			105	105				21	597-1	620-4					
TAPE CHANGE TO 751381																	
610	751381	706			105	105				25	598-1	621-4					
611		707			105	105				29	599-1	622-4					
612		708			105	105		110	S	33	600-1	623-4					
613		710			105	105				37	601-1	624-4					
614		711			105	105				16	602-1	625-4	617				
615		712			105	105				15	603-1	626-4					
616		713			105	105				19	604-1	627-4					
617		714			105	105				23	605-1	628-4					
618		715			105	105				27	606-1	629-4					
619		716			105	105				31	607-1	630-4					

DUMMY RECORD

3
Tests
seen

LAND SEISMIC RECORDING LOG

111

	CLIENT:	PROSPECT:	AREA:	LINE NO: 86					
	PARTY NO:	INST. ENG:		DATE: MO 4 DAY 17 YEAR 77					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: _____ SEG: _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC: _____	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: _____	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.	(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____ (ON MAG TAPE)			AUXILIARY DATA: AUXILIARY CHANNEL NOS.: _____					
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE _____	FREQ. _____	HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: _____	<input type="checkbox"/> NEGATIVE } NUMBERS ON <input type="checkbox"/> POSITIVE } ON MAG TAPE	<input type="checkbox"/> DOWNBREAK } ON DISPLAY <input type="checkbox"/> UPBREAK }		
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM./ALT SW. _____		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	CONNECTION: _____	RESISTANCE: _____ ohms	STAGGER: _____	INLINE SPACING: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____		
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	OFFSET GROUP 48/96: _____	DIRECTION OF PROGRESSION: _____	LEADING GROUP: _____		

DIAGRAMS/MISC. INFORMATION:

TAPE 751381

SHOTPOINT	TR 1 to 96		TR 10 to 18		TR 19 to 27		TR 28 to 36		TR 37 to 45		SHOT	SPREAD		REMARKS	CORR. STACK										
	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.		SIZE	DEPTH		NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	KEY UP	TR 1-96	TR 10-18	TR 19-27	TR 28-36	
620	751381	717									105	105				35	608-1	631-4							
621		718									105	105				39	609-1	632-4							
622		719									105	105				43	610-1	633-4							
623		720									105	105				238	611-1	634-4							
624		721									105	105				3	612-1	635-4							
625		722									105	105				7	613-1	636-4							
626		723									105	105				11	614-1	637-4							
627		725									105	105				15	615-1	638-4							
628		726									105	105				19	616-1	639-4							

TR 10-18 DEAD

F TR 1 - MISS FIRE*

LAND SEISMIC RECORDING LOG

11

CLIENT:	PROSPECT:	AREA:	LINE NO.: 86
PARTY NO.:	INST. ENG.:	DATE: MO 4 DAY 15 YR 77	
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS <input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96 <input type="checkbox"/> ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> DFS V <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 2 TRACK FORMAT: <input type="checkbox"/> SEG <input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED PACKING DENSITY: <input type="checkbox"/> (LO) 356 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> (HI) 712 BPI <input type="checkbox"/> 1600 BPI
NO. BYTES IN HEADER REC.:	NO. BYTES IN RECORD ID.:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT. GAIN CONSTANT: _____ db INPUT IMPEDANCE: _____ ohms.
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:	AUXILIARY DATA:	AUXILIARY CHANNEL NOS.: (1) (2) (3) (4) (5) (6) (7)
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE
DISPLAY	<input type="checkbox"/> MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db NOISE REJECTION: _____ NOISE THRESHOLD: _____
CFS I	TYPE STACK:	GATE LENGTH:	FILTERS: FREQ. _____ Hz LO CUT HZ SLOPE _____ HI CUT HZ SLOPE _____ POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE CORR. SCALING: _____ R.C.U. NORM./ALT SW.
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN:	NO. OF POSITIONS: _____ CHG/ HOLE: _____ HOLE DEPTH: _____ INLINE SPACING: _____ LATERAL SPACING: _____ STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____
RECEIVER	CONNECTION:	RESISTANCE: _____ ohms	STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL: _____ OFFSET GROUP 1: _____ OFFSET GROUP: _____ FOLD: _____ OFFSET GROUP 48/96: _____ DIRECTION OF PROGRESSION: _____ LEADING GROUP: _____

DIAGRAMS/MISC. INFORMATION:



TAPE 751383

SHOTPOINT	TR 1 to 22				TR 10				SHOT								SPREAD	REMARKS:	CORR. STACK												
	REEL NO.		REC.		REEL NO.		REC.		SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS				REEL	TR 1-22		TR 44-96									
																			HI	REC.	TRV	REC.									
647	751383	758						105	195					41	635-1	658-4															
648		753						105	195					45	636-1	659-4															
649		756						105	195					49	637-1	660-4															
650		757						105	195		330 W			5	638-1	661-4	655														
651		758						105	195					9	639-1	662-4															
652		759						105	195					13	640-1	663-4															
653		760						105	195					17	641-1	664-4															
654		761						105	195					21	642-1	665-4															
655		762						105	195					25	643-1	666-4															
656		763						105	195					29	644-1	667-4															
657		764						105	195					33	645-1	668-4															
658		765						105	195		220 E			1	646-1	669-4	661			TR*96 DEAD											
659		766						105	195					5	647-1	670-4															
660		767						105	195					9	648-1	671-4															
661		768						105	195		140 W			13	649-1	672-4															
662		769						105	195					17	650-1	673-4															
663		770						105	195					21	651-1	674-4															
664		771						105	195					25	652-1	675-4															
TAPE CHANGE																															

DUMMY RECORD

LAND SEISMIC RECORDING LOG

III

	CLIENT:	PROSPECT:	AREA:	LINE NO: 86							
	PARTY NO:	INST. ENG:		DATE: 4 DAY 18 77							
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPIAT: SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY:	(LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS:	<input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT:	INPUT IMPEDANCE:		ohms.		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:				AUXILIARY DATA:						
	DATA CHANNEL NOS.:				AUXILIARY CHANNEL NOS.:						
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE	FREQ. _____	HI CUT HZ SLOPE	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT			
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON ON MAG. TAPE		<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY		
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:		R.C.U. NORM./ALT SW.			
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
	CHG/HOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:			
RECEIVER	TYPE:	PATTERN:	NO. OF ELEMENTS:	INLINE SPACING:	LATERAL SPACING:						
	CONNECTION:	RESISTANCE: _____ ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:					
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:						
	OFFSET GROUP 1:	OFFSET GROUP _____:	OFFSET GROUP _____:	OFFSET GROUP 48/96:	LEADING GROUP:						



DIAGRAMS/MISC. INFORMATION:

751384

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT					SPREAD			REMARKS:	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	COP SWITCH	LINE GROUPS			ST UP	TR 1-48	TR 48-96	TR 1-48	TR 48-96
															REC.	REC.	REC.	REC.
666	751384	778			105	105				29	657-1	676-4						
666		778			105	105				37	657-1	678-4		WRONG COP POSITION - LARGE PARTY - LAST SYNC				
667		776			105	105				41	657-1	679-4		WEAK SHOT				
668		777			105	105				45	657-1	680-4		F# 776 - MISSE FIRE				
670		779			105	105				49	657-1	681-4						

LAND SEISMIC RECORDING LOG

1

	CLIENT: <u>HUSKY</u>	PROSPECT: <u>NPR-4</u>	AREA: <u>NORTH SLOPE</u>	LINE NO: <u>86</u>					
	PARTY NO: <u>1195</u>	INST. ENG: <u>REID</u>		DATE: <u>MO 4 DAY 17 YR 77</u>					
			07:00						
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM	<input type="checkbox"/> 1-24 & 25-48	<input type="checkbox"/> ODDS	TYPE: <input type="checkbox"/> DFS II	<input checked="" type="checkbox"/> 9 TRACK	FORMAT: <u>B</u>	<input type="checkbox"/> GAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI	(H) <input type="checkbox"/> 712 BPI
	<input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> EVENS	<input type="checkbox"/> DFS III	<input type="checkbox"/> 21 TRACK	SEG	<input type="checkbox"/> UNGAPPED	<input type="checkbox"/> 800 BPI	<input checked="" type="checkbox"/> 1600 BPI
	NO. BYTES IN HEADER REC: <u>228</u>	NO. BYTES IN RECORD ID: <u>2</u>	NO. BYTES PER SCAN: <u>254</u>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <u>96</u> db	INPUT IMPEDANCE: _____ ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-96</u>	AUXILIARY DATA: <u>TR 79 NC NC 975</u>							
	DATA CHANNEL NOS.: <u>1-96</u> (ON MAG TAPE)	AUXILIARY CHANNEL NOS.: <u>0 1 2 3 4</u>							
PARAMETER	RECORD LENGTH: <u>8</u> sec	SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL	FILTERS: _____	LO CUT _____ HZ		HI CUT _____ HZ		NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT
DISPLAY	MODE: <input checked="" type="checkbox"/> PKGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER	INITIAL GAIN: <u>24</u> db	TRIP SENS: <u>18</u> db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		NUMBERS ON MAG. TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK		ON DISPLAY
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM/ALT SW.		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <u>INLINE</u>	NO. OF POSITIONS: <u>1</u>	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	TYPE: <u>G.S.C. 202-10M</u>	PATTERN: <u>INLINE</u>	NO. OF ELEMENTS: <u>18</u>	INLINE SPACING: <u>22'</u>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: <u>980</u>	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	CONNECTION: <u>SEE PAR</u>	RESISTANCE: <u>450</u> ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____			
	NO. OF GROUPS: <u>96</u>	GROUP INTERVAL: <u>220</u>	SHOTPOINT INTERVAL: <u>880</u>	FOLD: <u>12.00</u>	DIRECTION OF PROGRESSION: <u>WEST</u>				
	OFFSET GROUP 1: <u>10450</u>	OFFSET GROUP 28: <u>110</u>	OFFSET GROUP 96: <u>110</u>	OFFSET GROUP 28/96: <u>10450</u>	LEADING GROUP: <u>96</u>				

DIAGRAMS/MISC. INFORMATION:

TAPE 751384

SHOTPOINT	TR 1 to 96		TR 10		SHOT		SPREAD		REMARKS: <u>F 791-799 DAILY TESTS</u>	CORR. STACK					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		TR 1-48	TR 48-96	TR 1-48	TR 48-96		
670	751384	780			105	105			239	659-1	682-4				
672		781			105	105			3	660-1	683-4				
	<u>TAPE CHANGE TO 751385</u>														
		782													
673		783			105	105			7	661-1	684-4				
674		784			105	105			11	662-1	685-4				
675		785			105	105			15	663-1	686-4				
676		786			105	105			19	664-1	687-4				
677		787			105	105			23	665-1	688-4				
678		788			105	105			27	666-1	689-4				
679		789			105	105			31	667-1	690-4				
680		790			105	105			35	668-1	691-4				
681		800			105	105			3	669-1	692-4				
682		801			105	105			7	670-1	693-4				
683		802			105	105			11	671-1	694-4				
684		803			105	105			15	672-1	695-4				
685		804			105	105			19	673-1	696-4				
686		805			105	105			23	674-1	697-4				
687		806			105	105			27	675-1	698-4				
688		807			105	105			31	676-1	699-4				

LAND SEISMIC RECORDING LOG

11
86

CLIENT:	PROSPECT:	AREA:	LINE NO. 11 86
PARTY NO.:	INST. ENG.:		DATE: 4 DAY 19 77

INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: _____ SEG: _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI
	NO. BYTES IN HEADER REC.:	NO. BYTES IN RECORD ID.:	NO. BYTES PER SCAN.:	RECORD NUMBERS:	<input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.	

CONFIGURATION (MAG TAPE) FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____ (ON MAG TAPE)	AUXILIARY DATA: AUXILIARY CHANNEL NOS.: _____
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PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____ LO CUT HZ SLOPE: _____ HI CUT HZ SLOPE: _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____ PRESSURE INCREASE ON GEOPHONE: _____	<input type="checkbox"/> NEGATIVE } NUMBERS ON <input type="checkbox"/> POSITIVE } ON MAG TAPE
CFS I	TYPE STACK: _____ GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____ NOISE THRESHOLD: _____	CORR. SCALING: _____ R.C.U. NORM/ALT SW.	

SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____ CHG/ HOLE: _____	NO. OF POSITIONS: _____ SWEEP POSITION: _____	INLINE SPACING: _____ SWEEP START: _____	LATERAL SPACING: _____ SWEEP END: _____	STAGGER: _____ SWEEP LENGTH: _____	LENGTH: _____ SWEEP TAPER: _____	WIDTH: _____ PHASE COMP: _____	LATERAL OFFSET: _____
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RECEIVER	TYPE: _____ CONNECTION: _____	PATTERN: _____ RESISTANCE: _____ ohms	NO. OF ELEMENTS: _____ STAGGER: _____	INLINE SPACING: _____ LENGTH: _____	LATERAL SPACING: _____ WIDTH: _____	LATERAL OFFSET: _____
----------	----------------------------------	--	--	--	--	-----------------------


SPREAD	NO. OF GROUPS: _____ OFFSET GROUP: _____	GROUP INTERVAL: _____ OFFSET GROUP: _____	SHOTPOINT INTERVAL: _____ OFFSET GROUP: _____	FOLD: _____ OFFSET GROUP 48/96: _____	DIRECTION OF PROGRESSION: _____ LEADING GROUP: _____
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DIAGRAMS/MISC. INFORMATION:

TAPE 751385 & 751386

SHOTPOINT	TR. 1 to 26		TR. to		SHOT				SPREAD			REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		HT.	TR 1-26	HT.	TR 48-96	
689	751385	808			105	105				35	677-1	700-4					
690		809			105	105				39	678-1	701-4					
TAPE CHANGED TO 751386																	
	751386	810															
691		811			105	105				43	679-1	702-4					
692		812			105	105				47	680-1	703-4					
693		813			105	105				3	681-1	704-4					
694		814			105	105				7	682-1	705-4					
695		815			105	105				11	683-1	706-4					
696		816			105	105				15	684-1	707-4					
697		817			105	105				19	685-1	708-4					
698		818			105	105				23	686-1	709-4					
699		819			105	105				27	687-1	710-4					
700		820			105	105				31	688-1	711-4					
701		821			105	105				35	689-1	712-4					
702		822			105	105				3	690-1	713-4					
703		823			105	105				7	691-1	714-4					
704		824			105	105				11	692-1	715-4					
705		825			105	105				15	693-1	716-4					
706		826			105	105				19	694-1	717-4					

LAND SEISMIC RECORDING LOG



	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-4</u>	AREA: <u>NORTH SLOPE, ALASKA</u>	LINE NO: <u>86</u>					
	PARTY NO: <u>1195</u>	INST. ENG: <u>DEBERTSCH</u>		DATE: <u>MO 4 DAY 20 YR 77</u>					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input checked="" type="checkbox"/> OTHER	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <u>B</u> SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC: <u>228</u>	NO. BYTES IN RECORD ID: <u>2</u>	NO. BYTES PER SCAN: <u>254</u>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <u>36</u> db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-96</u>			AUXILIARY DATA: <u>TW TB NE NE SDS</u> (6) (7)					
	DATA CHANNEL NOS.: <u>1-96</u> (ON MAG TAPE)			AUXILIARY CHANNEL NOS.: <u>0 1 2 3 4</u>					
PARAMETER	RECORD LENGTH: <u>8</u> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> TRIP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <u>8</u>	LO CUT HZ SLOPE <u>18</u>	HI CUT HZ SLOPE <u>72</u>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT		
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>24</u> db	TRIP SENS.: <u>18</u> db	POLARITY CONVENTION: <input checked="" type="checkbox"/> POSITIVE <input type="checkbox"/> NEGATIVE	PRESSURE INCREASE ON GEOPHONE: _____	NUMBERS ON MAG. TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY		
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM./ALT SW.		
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <u>NLINE</u>	NO. OF POSITIONS: <u>1</u>	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CHG/ HOLE: <u>105</u>	HOLE DEPTH: <u>105</u>	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	
RECEIVER	TYPE: <u>D20-10</u>	PATTERN: <u>NLINE</u>	NO. OF ELEMENTS: <u>18</u>	INLINE SPACING: <u>22'</u>	LATERAL SPACING:	STAGGER:	LENGTH: <u>350'</u>	WIDTH: _____	LATERAL OFFSET: _____
	CONNECTION: <u>SEE-PAR</u>	RESISTANCE: <u>450</u> ohms							
SPREAD	NO. OF GROUPS: <u>96</u>	GROUP INTERVAL: <u>226'</u>	SHOTPOINT INTERVAL: <u>880'</u>	FOLD: <u>1200</u>	DIRECTION OF PROGRESSION: <u>WEST</u>				
	OFFSET GROUP 1: <u>10450</u>	OFFSET GROUP <u>48</u> : <u>110'</u>	OFFSET GROUP <u>48</u> : <u>110'</u>	OFFSET GROUP 48/96: <u>18450</u>	LEADING GROUP: <u>96</u>				

DIAGRAMS/MISC. INFORMATION:

TAPE 751387

SHOTPOINT	TR. 1 to 24		TR. 25 to 48		SHOT			SPREAD		REMARKS:	CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.		CDP SWITCH	#1 LINE GROUPS	TR 1-48
711	751387	838			100	100	25	37		5	698-1	721-4	715
711		839								9	699-1	722-4	
712		840								13	700-1	723-4	
713		841								17	701-1	724-4	
714		842								21	702-1	725-4	
715		843								25	703-1	726-4	
716		844								29	704-1	727-4	
717		845								33	705-1	728-4	
718		846								37	706-1	729-4	
719		847								41	707-1	730-4	
720		848								45	708-1	731-4	
721		849								1	709-1	732-4	727
722		850								5	710-1	733-4	
723		851								9	711-1	734-4	
724		852								13	712-1	735-4	
725		853								17	713-1	736-4	
726		854								21	714-1	737-4	
727		855								25	715-1	738-4	

LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-41</u>	AREA: <u>NORTH SLOPE, ALASKA</u>	LINE NO: <u>86</u>	
PARTY NO: <u>1195</u>		INST. ENG: <u>SEITSON</u>		DATE: <u>MO 4 DAY 20 YR 77</u>	

INSTRUMENT	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI	
(9-TRACK)	NO. BYTES IN HEADER REC: _____	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: _____	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____			AUXILIARY DATA: _____			AUXILIARY CHANNEL NOS.: _____		
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ml. <input type="checkbox"/> 4 ml. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____		LO CUT HZ SLOPE _____	HIGH CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE: _____	DOWNBREAK <input type="checkbox"/> UPBREAK <input type="checkbox"/> ON DISPLAY	
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR SCALING: _____	R.C.U. NORM/ALT SW.		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER _____	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	CONNECTION: _____	RESISTANCE: _____ ohms	NO. OF ELEMENTS: _____	STAGGER: _____	INLINE SPACING: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____	
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____	OFFSET GROUP 1: _____	OFFSET GROUP _____	LEADING GROUP: _____	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ TO _____		TR. _____ TO _____		SHOT				SPREAD			REMARKS:	CORR. STACK					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		STY	TR 1-48	TR 49-96	TR 1-48	TR 49-96	
728	751388	B57			1015	1015					29	716-1	739-4	77	DUMMY REC. F# 856			
729		B58									33	717-1	740-4					
730		B59									37	718-1	741-4					
731		B60									41	719-1	742-4					
732		B61									45	720-1	743-4					
733A		B62				105					1	721-1	743-4	739				
733B		B63				160					1	721-1	743-4					
734		B64				105					5	722-1	744-4					
735A		B65				160					9	723-1	745-4					
735B		B66				105					9	723-1	745-4					
736		B67									13	724-1	746-4					
737		B68									17	725-1	747-4					
738		B69									21	726-1	748-4					
739		B70									25	727-1	T-12					
740		B71									29	728-1	T-16					
741		B72									33	729-1	T-20					
742		B73									37	730-1	T-24					
743		B74									41	731-1	T-28					
744		B75									33	732-1	T-32	712				
745		B76									37	733-1	T-36					

36-6.0 miles

