

Rec. Tim. 12 hrs.

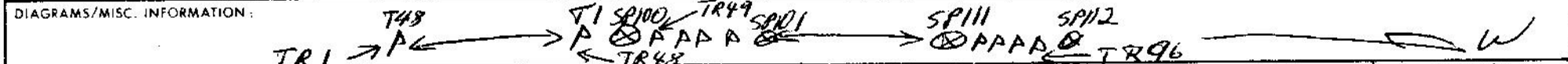
Rec. hrs. = 10.5

Travel hrs. = 1.5

LAND SEISMIC RECORDING LOG

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CLIENT: Husky		PROSPECT: NPR-4		AREA: Meat Mountain		LINE NO: 741	
PARTY NO: 1186		INST. ENG: R. School		DATE: MO 2 DAY 21 YR 80		DATE: FN 184 All ones; Daily Tests FN 185-197; FN 197B test	
INSTRUMENT (9-TRACK)		NO. BYTES IN HEADER REC: 228		NO. BYTES IN RECORD ID: 24		NO. BYTES PER SCAN: 254	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: 1-96		AUXILIARY DATA: TR 5PS TR EM 0		AUXILIARY CHANNEL NOS.: 0 1 2 3 4	
PARAMETER		RECORD LENGTH: 8 sec		SAMPLE RATE: 2 ms		GAIN MODE: INITIAL	
DISPLAY		MODE: ROC		INITIAL GAIN: 0 db		TRIP SENS.: 0 db	
CFS I		TAG: Stand-Alone		RECORD REJECTION:		NOISE REDUCTION:	
SOURCE		TYPE: DYNAMITE		PATTERN: Single Hole		NO. OF POSITIONS: 18	
RECEIVER		TYPE: 20D		PATTERN: In Line		NO. OF ELEMENTS: 18	
SPREAD		NO. OF GROUPS: 96		GROUP INTERVAL: 110'		SHOTPOINT INTERVAL: 440'	



SHOTPOINT	TR 1 to 12		TR 13 to 23		TR 24 to 34		TR 35 to 45		SPREAD		REMARKS	CORR STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		LINE GROUPS	HT.
100	984040	200			110	105	1			25	T48 - 111+4		
101		201			110	105	2			29	T44 - 112+4		
102		202			110	105	3			33	T40 - 113+4		
103		203			110	105	4			37	T36 - 114+4		
104		204			110	105	5			41	T32 - 115+4	TR 52 WEAK TR 57 NOISY	
105		205			110	105	6			45	T28 - 116+4		
106		206			110	105	7			49	T24 - 117+4	TR 64 NOISY	
107		207			110	105	8			5	T20 - 118+4	2 Recorder @ SP112	
108		208			110	105	9			9	T16 - 119+4		
109		209			110	105	10			13	T12 - 120+4		
110		210			110	105	11			17	T8 - 121+4		
111		211			110	105	12			21	T4 - 122+4	Group 106+1 replanted; sitting exposed hill	
112		212			110	105	13			25	100+1 - 123+4		
113		213			110	105	14			29	101+1 - 124+4		
114		214			110	105	15			33	102+1 - 125+4	49-96 - SLASH	
115		215			110	105	16			37	103+1 - 126+4	TR 93 in Parallel for SP115? TR 93 BAD.	
116		216			110	105	17			41	104+1 - 127+4		
117		217			110	105	18			45	105+1 - 128+4		
118		218			110	105	19			49	106+1 - 129+4		
119					110	105	20				107+1 - 130+4		

H.F. WIND NOISE ON MANY TRACES.

Recording time: 9.5 hrs.

Travel time: 2.5 hrs.

Total: 12 hrs.

LAND SEISMIC RECORDING LOG

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CLIENT: Husky		PROSPECT: NPR-4		AREA: Meat Mountain		LINE NO.: 741	
PARTY NO.: 1186		INST. ENG.: R. Scheel		Daily Tests FN 223-233; Test #FB FN 234		DATE: MO 2 DAY 23 YR 80	
INSTRUMENT (9-TRACK)		NO. BYTES IN HEADER REC: 228		NO. BYTES IN RECORD ID: 24		NO. BYTES PER SCAN: 254	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: 1-96		DATA CHANNEL NOS.: 5-100		AUXILIARY DATA: TR SPS FB EM 0	
PARAMETER		RECORD LENGTH: 8 sec		SAMPLE RATE: 1 ms		GAIN MODE: INITIAL	
DISPLAY		MODE: FLOAT		INITIAL GAIN: 0 db		POLARITY CONVENTION: POS	
SOURCE		TYPE: DYNAMITE		PATTERN: Single Hole		NO. OF POSITIONS: 1	
RECEIVER		TYPE: 20D		PATTERN: In Line		NO. OF ELEMENTS: 19	
SPREAD		NO. OF GROUPS: 96		GROUP INTERVAL: 110'		SHOTPOINT INTERVAL: 440'	



SHOTPOINT	TR	TR		SHOT		DIR	CDP SWITCH	SPREAD		REMARKS	CORR STACK				
		REEL NO	REC.	REEL NO	REC.			SIZE	DEPTH		NO	OFFSET	TR 1-48	TR 49-96	HT
1119	984040	235		110	103	1	5	107+1	- 130+4	1	Wind Gusts				
1120		236				2	9	108+1	- 131+4		SP130+3ft replanted, no snow				
1121		237				3	13	109+1	- 132+4						
1122		238				4	17	110+1	- 133+4						
1123		239				5	21	111+1	- 134+4						
1124		240				6	25	112+1	- 135+4						
1125		241				7	29	113+1	- 136+4						
1126		242				8	33	114+1	- 137+4						
1127		243				9	37	115+1	- 138+4						
1128		244				10	41	116+1	- 139+4						
1129	984040	245	TAPE			11	50	117+1	- 140+4		SP135-140 replanted				
1130	984041	247	CHANGE			12	49	118+1	- 141+4		FN 246 All ones				
1131		248				13	5	119+1	- 142+4	2	Recorder @ SP 136				
1132		249				14	9	120+1	- 143+4						
1133		250				15	13	121+1	- 144+4						
1134		251				16	17	122+1	- 145+4						
1135		252				17	21	123+1	- 146+4						
1136		253				18	25	124+1	- 147+4						
1137		254				19	29	125+1	- 148+4						
1138		255				20	33	126+1	- 149+4						

Recording time:

Travel time:

\$ stat

LAND SEISMIC RECORDING LOG

CLIENT: **Husky** PROSPECT: **NPR-4** AREA: **Meat Mountain** LINE NO: **741**

PARTY NO: **1186** INS. ENG: **R. Scheel** DATE: **MO 2 DAY 23 YEAR 80**

INSTRUMENT: 1 SYSTEM 2 SYSTEMS 1-24 & 25-48 48 & 49-96 BOSS & EVENS

TYPE: DFS III DFS IV OTHER

POP MAT: **B** TRACK 21 TRACK GAPPED UNGAPPED

PACKING DENSITY: (L) 350 BPI (H) 712 BPI 1000 BPI

NO. BYTES IN HEADER REC: **228** NO. BYTES IN RECORD ID: **24** NO. BYTES PER SCAN: **254** RECORD NUMBERS: DEC OCT

GAIN CONSTANT: **36** db INPUT IMPEDANCE: **20,000** Ohms

FIELD TRACE NOS.: **1-96** DATA CHANNEL NOS.: **5-100** (ON MAG TAPE)

AUXILIARY DATA: **TW SPS TB EM 0** AUXILIARY CHANNEL NOS.: **0 1 2 3 4**

PARAMETER: RECORD LENGTH: _____ sec. SAMPLE RATE: 1 ms. 4 ms. 2 ms. _____ ms.

DISPLAY: MODE: ACC FLOAT AMPLIFIER DEFLOAT DIRECT INITIAL GAIN: _____ db

CFS I: TYPE STACK: _____ GATE LENGTH: _____ RECORD REJECTION: _____

SOURCE: TYPE: DYNAMITE VIBROSEIS OTHER

RECEIVER: TYPE: _____ CONNECTION: _____ RESISTANCE: _____ ohms

SPREAD: NO. OF GROUPS: _____ GROUP INTERVAL: _____ SHOTPOINT INTERVAL: _____

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 1-48
139	988081	256			110	105	21			37	127+1 - 150+4				
140		257			110	105	22			41	128+1 - 151+4				
141		258					23	35 W		45	129+1 - 152+4				Group @ 150+2 Revis trace for SP 139 to SP 146
142		259					24			49	130+1 - 153+4				
143		260					25			5	131+1 - 154+4				Recorder @ SP 148
144		261					26			9	132+1 - 155+4				
145		262					27			13	133+1 - 156+4				
146		263					28			17	134+1 - 157+4				
147		264					29	35 W		21	135+1 - 158+4				
148		265					30	35 W		25	136+1 - 159+4				
149		266					31			29	137+1 - 160+4				
150		267					32	30 N		33	138+1 - 161+4				
151		268					33	50 E		37	139+1 - 162+4				
152		269					34			41	140+1 - 163+4				
153		270					35			45	141+1 - 164+4				Group @ 43+1 was replotted, bare rock only
154		271					36			49	142+1 - 165+4				
155		272					37			5	143+1 - 166+4				Recorder @ SP 160
156		273					38	30 E		9	144+1 - 167+4				TR 93 dead for SP 155
157		274					39			13	145+1 - 168+4				
158		275					40			17	146+1 - 169+4				Grp 51+1 replotted; no help - bare rock

Recording Hours: 12.5 Travel Hours: 2.5 Total: 15.0

LAND SEISMIC RECORDING LOG

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CLIENT: Husky		PROSPECT: NPR-4		AREA: Meat Mountain		LINE NO.: 741			
PARTY NO.: 1186		INST. ENG.: R. Scheel		File # 284 All Ones		File 293 Test TB		DATE: MO 2 DAY 24 TR 80	
NO. BYTES IN HEADER REC: 228		NO. BYTES IN RECORD ID: 24		NO. BYTES PER SCAN: 254		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT		GAIN CONSTANT: 36 db	
INSTRUMENT: <input checked="" type="checkbox"/> SYSTEM <input type="checkbox"/> 2 SYSTEMS		<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> ODDS EVENS		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER		<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK		FOP: <input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	
CONFIGURATION (MAG TAPE):		FIELD TRACE NOS.: 1-96		DATA CHANNEL NOS.: 5-100 (ON MAG TAPE)		AUXILIARY DATA: FW SPS JB EM D		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"/> FINAL		FILTERS: FREQ: 8 HZ SLOPE: 18		LO CUT: 128 HZ SLOPE: 20	
DISPLAY: MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: 0 db		TRIP SENS: 0 db		POLARITY CONVENTION: POS.		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	
SOURCE: TYPE: <input checked="" type="checkbox"/> DYNAMITE		PATTERN: Single hole		NO. OF POSITIONS:		INLINE SPACING:		LATERAL SPACING:	
RECEIVER: TYPE: 20D		PATTERN: In Line		NO. OF ELEMENTS: 18		INLINE SPACING: 6'		LATERAL SPACING:	
CONNECTION: Series/Parallel		RESISTANCE: 560 ohms		STAGGER:		LENGTH: 110'		WIDTH:	
SPREAD: NO. OF GROUPS: 96		GROUP INTERVAL: 110'		SHOTPOINT INTERVAL: 440'		FOLD: 12		DIRECTION OF PROGRESSION: W	
OFFSET GROUP 1: 5225'		OFFSET GROUP: 48 55'		OFFSET GROUP: 49 55'		OFFSET GROUP: 5225'		LEADING GROUP: 96	

DIAGRAMS/MISC. INFORMATION:

SP155 → @ P P P P P ←
 SP156 → @ P P P P P ←
 SP166 → @ P P P P P ←
 SP167 → @ P P P P P ←
 SP168 → @ P P P P P ←
 SP178 → @ P P P P P ←
 SP179 → @ P P P P P ←
 TR96 → W

SHOTPOINT	TR		TR		SHOT		SPREAD		REMARKS	CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO. OFFSET	DIP		COP SWITCH	LINE GROUPS	TR 1-48
167	984042	309			110	105	117	5 E	5	155+1 - 178+4	1	
168		300				105	2	9	9	156+1 - 179+4		
169		301				105	3	13	13	157+1 - 180+4		
170		302					4	17	17	158+1 - 181+4		
171		303					5	21	21	159+1 - 182+4		
172		304					6	25	25	160+1 - 183+4		
173		305					7	29	29	161+1 - 184+4		
174		306					8	33	33	162+1 - 185+4		
175		307				105	9	37	37	163+1 - 186+4		
176		308				90	10	41	41	164+1 - 187+4		
177		309				105	11	45	45	165+1 - 188+4		
178		310					12	49	49	166+1 - 189+4		
179		311					13	5	5	167+1 - 190+4	2	
180		312					14	9	9	168+1 - 191+4		
181		313					15	13	13	169+1 - 192+4		
182		314					16	17	17	170+1 - 193+4		
183		315					17	21	21	171+1 - 194+4		
184		316					18	25	25	172+1 - 195+4		
185		317					19	29	29	173+1 - 196+4		
186		318				110	20	33	33	174+1 - 197+4		

LAND SEISMIC RECORDING LOG

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	CLIENT: Husky	PROSPECT: NPR-4	AREA: Meat Mountain	LINE NO: 741	
PARTY NO: 1186		INST. ENG: R. Scheel		DATE: MO 2 DAY 24 YR 80	

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 & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<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
(P-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.: _____ (ON MAG TAPE)				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"/> IIF <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"/> 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: _____	P.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	STAGGER: _____	INLINE SPACING: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____	
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	OFFSET GROUP 1: _____	OFFSET GROUP _____: _____	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		SET UP	TR 1-41	TR 42-82	TR 83-123
187	984042	318	17	22/23	26/27	28/30	21	35	37	37	175+1 - 198+4	2				
188		320					10522			41	176+1 - 199+4					
189		321					10523			45	177+1 - 200+4					
190		322					9024	45 W		49	178+1 - 201+4					
191		323					10525			5	179+1 - 202+4	3				
192		324					10526			9	180+1 - 203+4					
193		325					27			13	181+1 - 204+4					
194		326					28			17	182+1 - 205+4					
195		327					29			21	183+1 - 206+4					
196		328					30			25	184+1 - 207+4					
197		329					31			29	185+1 - 208+4					
198		330					32			33	186+1 - 209+4					
199		331					33			37	187+1 - 210+4					
200		332					34			41	188+1 - 211+4					
201		333					35			45	189+1 - 212+4					
202	984042	334					36	45 W		49	190+1 - 213+4					
203	984043	336					37			5	191+1 - 214+4	4				
204		337					38			9	192+1 - 215+4					
205		338					39			13	193+1 - 216+4					
206		339					11018540			17	194+1 - 217+4					

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-4	AREA: Meat Mountain	LINE NO.: 741	
	PARTY NO.: 1186	INST. ENG.: R. Scheel		DATE: MO 2 DAY 27 YEAR 80	

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 IV <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"/> 350 BPI <input type="checkbox"/> 800 BPI (HI) <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: _____ db	INPUT IMPEDANCE: _____ ohms.	(1) (2) (3) (4) (5) (6) (7)
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:			
	DATA CHANNEL NOS.:			AUXILIARY CHANNEL NOS.:			
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1ms. <input type="checkbox"/> 4ms. <input type="checkbox"/> 2ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL <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"/> 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 <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	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	SET UP	TR 1-48 REC.
207	20404	340	19	22	110	105	41			21	195+1 - 218+4	4		
208		341					42			25	196+1 - 219+4			
209		342					43			29	197+1 - 220+4			
210		343					44			33	198+1 - 221+4			
211		344					45			37	199+1 - 222+4			
212		345					46			41	200+1 - 223+4			
213		346					47			45	201+1 - 224+4			
214		347					48			49	202+1 - 225+4			
215		348					49			5	203+1 - 226+4	5		
216		349					50	30 W		9	204+1 - 227+4			
217		350					51			13	205+1 - 228+4			
218		351					52			17	206+1 - 229+4			
219		352					53			21	207+1 - 230+4			
220		354					54			25	208+1 - 231+4			
221		355					55	30 W		29	209+1 - 232+4			
222		356					56			33	210+1 - 233+4			
223		357					57			37	211+1 - 234+4			
224		358					58			41	212+1 - 235+4			
225		359					59			45	213+1 - 236+4			
226		360					1056.9			49	214+1 - 237+4			

GROUP @219+4 replanted twice; bare ground



FN 347 interrupted by plane on Bank 2 (wash offer)

5 Recorder @ SP 220

FN 353 NG

LAND SEISMIC RECORDING LOG

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	CLIENT: Husky	PROSPECT: NPR-4	AREA: Meat Mountain	LINE NO.: 741	
	PARTY NO.: 1186	INST. ENG.: R. Scheel		DATE: MO 2 DAY 24 YR 80	

INSTRUMENT	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> ODDS & EVENS <input type="checkbox"/> 2 SYSTEMS <input type="checkbox"/> 1-48 & 49-96		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS X <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK <input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED <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: _____ 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	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"/> 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: _____
CFS 1	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: _____
		CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:
RECEIVER	TYPE:	PATTERN:	NO. OF ELEMENTS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH: _____
	CONNECTION:	RESISTANCE: _____ ohms	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 48/50:			

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR _____ to _____		TR _____ to _____		SHOT				SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	PEEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIP	CDP SWITCH		LINE GROUPS	TR 48	TR 49	TR 50
227	98404	361			110	105	61			5	215H - 238+4				
228		362			100	105	62			9	216H - 239+4				
229		363			110	105	63			13	217H - 240+4				
230					/		64			17	218H - 241+4				
231					/		65				219H - 242+4				
232					/		66				220H - 243+4				
233					/		67				221H - 244+4				
234					/		68				222H - 245+4				
235					/		69				223H - 246+4				
236					/		70				224H - 247+4				
237					/		71				225H - 248+4				
238					710		72				226H - 249+4				

LAND SEISMIC RECORDING LOG

CLIENT: **Husky** PROSPECT: **NPR-4** AREA: **Meat Mountain** LINE NO: **741**

PARTY NO: **1186** INSTR. ENG: **R. Schaefer** DATE: **MO 2 DAY 25 YR 80**

INSTRUMENT: 1 SYSTEM 2 SYSTEMS 24 & 25-48 1-48 & 49-96 800S EVENTS TYPE: DFS III DFS IV OTHER 9 TRACK 21 TRACK FOPMAT: **B** GAPPED UNGAPPED PACKING DENSITY: (L) 356 BPI (H) 712 BPI 1000 BPI

NO BYTES IN HEADER REC: **228** NO. BYTES IN RECORD ID: **24** NO. BYTES PER SCAN: **254** RECORD NUMBERS: DEC. OCT GAIN CONSTANT: **36** db INPUT IMPEDANCE: **20,000** ohms

CONFIGURATION (MAG TAPE) FIELD TRACE NOS: **1-96** DATA CHANNEL NOS: **5-100** (ON MAG TAPE) AUXILIARY DATA: **FW SPS TB EM 0** AUXILIARY CHANNEL NOS.: **0 1 2 3 4**

PARAMETER RECORD LENGTH: **8** sec. SAMPLE RATE: 1 ms 4 ms 8 ms 16 ms GAIN MODE: INITIAL FINAL OFF MANUAL OPERATE FILTERS: FREQ: **8** LO CUT HZ SLOPE: **18** HI CUT HZ SLOPE: **70** NOISE FILTER: IN OUT

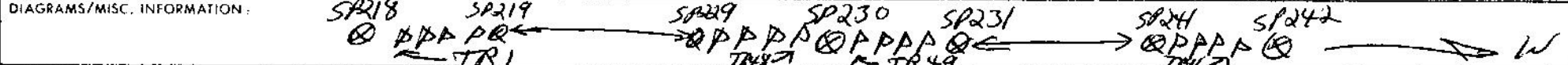
DISPLAY MODE: FLOAT AMPLIFIER DIRECT INITIAL GAIN: **0** db TRIP SENS: **0** db POLARITY CONVENTION: **Pos** PRESSURE INCREASE ON GEOPHONE: NEGATIVE POSITIVE NUMBERS ON MAG TAPE: DOWNBREAK UPBREAK ON DISPLAY

CFS I TYPE: **Start-Along II** GATE LENGTH: RECORD REJECTION: NOISE REDUCTION: NOISE THRESHOLD: CORR. SCALING: R.C.U. NORM./ALT SW.

SOURCE TYPE: DYNAMITE VIBROSEIS OTHER PATTERN: **Single Hole** NO. OF POSITIONS: INLINE SPACING: LATERAL SPACING: STAGGER: LENGTH: WIDTH: LATERAL OFFSET:

RECEIVER TYPE: **20D** PATTERN: **In Line** NO. OF ELEMENTS: **18** INLINE SPACING: **6'** LATERAL SPACING: CONNECTION: **Series/Parallel** RESISTANCE: **560** ohms STAGGER: LENGTH: **110'** WIDTH: LATERAL OFFSET:

SPREAD NO. OF GROUPS: **96** GROUP INTERVAL: **110'** SHOTPOINT INTERVAL: **440'** FOLD: **12** DIRECTION OF PROGRESSION: **W** OFFSET GROUP 1: **5225'** OFFSET GROUP 48: **55'** OFFSET GROUP 49: **55'** OFFSET GROUP 96: **5225'** LEADING GROUP: **96**



SHOTPOINT NO.	TR 17		TR 18		SHOT		DIR	CDP SWITCH	SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH			NO.	OFFSET		LINE GROUPS	SET	TR 1-48	TR 49-96
230	984043	376			110	106	1	5	218+1	- 241+4	1				
231		377					3	9	219+1	- 242+4					
232		378					3	13	220+1	- 243+4					
233		379					9	17	221+1	- 244+4					
234		380					5	21	222+1	- 245+4					
235		381					6	25	223+1	- 246+4					
236		382					7	29	224+1	- 247+4					
237		383					8	33	225+1	- 248+4					
238	984043	384					9	37	226+1	- 249+4					
239	984044	386					10	41	227+1	- 250+4					
240		387					11	45	228+1	- 251+4					
241		388					12	49	229+1	- 252+4					
242		389					13	5	230+1	- 253+4	2				
243		390					14	9	231+1	- 254+4					
244		391					15	13	232+1	- 255+4					
245		392					16	17	233+1	- 256+4					
246		393					17	21	234+1	- 257+4					
247		394					18	25	235+1	- 258+4					
248		395			110	106	19	29	236+1	- 259+4					
249		396			110	106	20	33	237+1	- 260+4					

Strong Wind Gusts
Recorder @ SP 235

FN 385 All Ones

Recorder @ SP 247

80# change

