

LAND SEISMIC RECORDING LOG

14 hrs



	CLIENT: HUSKY	PROSPECT: NPR-A	AREA: FORTRESS MTN	LINE NO: 723						
	PARTY NO: 1182	INST. ENG: D. LUSTER / S. TOPISOH		DATE: MO 3 DAY 21 YR 80						
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	DOOS EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B	<input checked="" 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 checked="" type="checkbox"/> 1600 BPI
	NO. BYTES IN HEADER REC: 224	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	INPUT IMPEDANCE: 2000 ohms.				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96			AUXILIARY DATA: (1) RW (2) SRS (3) TB						
	DATA CHANNEL NOS.: 5-100 (ON MAG TAPE)			AUXILIARY CHANNEL NOS.: 0 1 2						
PARAMETER	RECORD LENGTH: 100	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 8 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: <input type="checkbox"/> LO CUT <input type="checkbox"/> HI CUT	FREQ. <input type="checkbox"/> HZ SLOPE		FREQ. <input type="checkbox"/> HZ SLOPE		NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	AMPLIFIER	TRIP SENS: 0 db	POLARITY CONVENTION: Pos		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE		NUMBERS ON MAG TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK		ON DISPLAY
CFS I	TYPE: STAND ALONE DFS	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:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
	CHG/ HOLE: 110	HOLE DEPTH: 90	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP.		
RECEIVER	TYPE: GSC 20D	PATTERN: INLINE	NO. OF ELEMENTS: 18	INLINE SPACING: 6.5'		LATERAL SPACING:		LATERAL OFFSET:		
	CONNECTION: SERIES/PARALLEL	RESISTANCE: 562 ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:				
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 110'	SHOTPOINT INTERVAL: 880'	FOLD: 6		DIRECTION OF PROGRESSION: E				
	OFFSET GROUP 1: 5225'	OFFSET GROUP 48: 55'	OFFSET GROUP 97: 55'	OFFSET GROUP 48/96: 5225'		LEADING GROUP: 96				

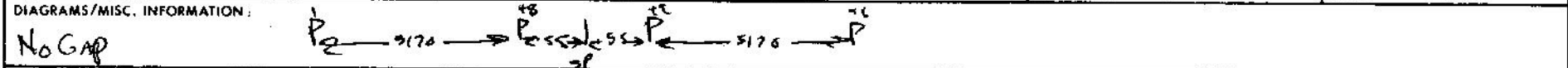


SHOTPOINT	TR 10		TR 20		SHOT		SPREAD		REMARKS	CORR. STACK						
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS	HT.	REC.	HT.	REC.
1100	981023	3			110	90	18			1	94+1 - 105+8					
1101		4			110	90	19			9	95+1 - 106+8					
1102		5			110	90	20			17	96+1 - 107+8					
1103		6			110	90	21			25	97+1 - 108+8					
1104		7			110	90	22			33	98+1 - 109+8					
1105		8			110	90	23	550 W	364X	49	99+1 - 110+8	98+4 - 110+3	INLINE OFFSET			
1106		9			110	90	24			49	100+1 - 111+8					

LAND SEISMIC RECORDING LOG 14.5 Hours Rec

PACR lot 2

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Fortress Main PLAY AREA	LINE NO: 723						
	PARTY NO: 1182	INST. ENG: TORGERSON LOSTER		DATE: 3 22 80						
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	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 1 TRACK <input type="checkbox"/> 2 TRACK	FORMAT: B SEG:	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (M) <input type="checkbox"/> 712 BPI (H) <input type="checkbox"/> 1400 BPI	NO. BYTES IN HEADER REC: 254 NO. BYTES IN RECORD ID: 24 NO. BYTES PER SCAN: 208	RECORD NUMBERS: 2-DEC. <input type="checkbox"/> OCT. GAIN CONSTANT: 3.2 db INPUT IMPEDANCE: 2000 ohms
	CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96 DATA CHANNEL NOS.: 5-100 (ON MAG TAPE)			AUXILIARY DATA: 1 2 3 4 5 6 7 8 AUXILIARY CHANNEL NOS.: 0 1 2 3 4					
PARAMETER	RECORD LENGTH: VAR (S) MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input checked="" type="checkbox"/> GAINC <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	SAMPLE RATE: 1 ms. <input type="checkbox"/> 4 ms. INITIAL GAIN: VAR db	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> OFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8 LO CUT HZ SLOPE 05 HI CUT HZ SLOPE 70	POLARITY CONVENTION: POS PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	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: Puline CHG/ HOLE: 110 HOLE DEPTH: 105	NO. OF POSITIONS: SWEEP POSITION:	INLINE SPACING: SWEEP START:	LATERAL SPACING: SWEEP END:	STAGGER: SWEEP LENGTH:	LENGTH: SWEEP TAPER:	WIDTH: PHASE COMP:	LATERAL OFFSET:	
RECEIVER	TYPE: GSC-200 CONNECTION: SER-PAR	PATTERN: Puline RESISTANCE: ohms	NO. OF ELEMENTS: 8 STAGGER:	INLINE SPACING: 6.5 LENGTH: 7.0 WIDTH:	LATERAL SPACING: LATERAL OFFSET:					
SPREAD	NO. OF GROUPS: 14 OFFSET GROUP 1: 5275	GROUP INTERVAL: 110 OFFSET GROUP: 55	SHOTPOINT INTERVAL: 880 OFFSET GROUP: 55	FOLD: 6 OFFSET GROUP: 5225	DIRECTION OF PROGRESSION: W → E LEADING GROUP: 96					



SHOTPOINT	TR. 10		TR. 20		SHOT		SPREAD		REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		LINE GROUPS	TR. 10
107	991003	25			110	90	1		9 101+1 - 112+8		
108		26			110	90	2		17 102+1 - 113+8		
109		27			110	90	3		25 103+1 - 114+8		
110		28			110	90	4		33 104+1 - 115+8		
111		29			110	90	5		41 105+1 - 116+8		
112		30			110	90	6		49 106+1 - 117+8		
113		31			110	90	7		9 107+1 - 118+8	115	112+1 Dead 4'
114		32			110	90	8		17 108+1 - 119+8		
115		33			110	90	9		25 109+1 - 120+8		
116		34			110	90	10		33 110+1 - 121+8		
117		35			110	90	11		41 111+1 - 122+8		
118		36			110	90	12		1 112+1 - 123+8	121	
119		37			110	90	13		9 113+1 - 124+8		
120		38			110	90	14		17 114+1 - 125+8		
121		39			110	90	15		25 115+1 - 126+8		
122		40			110	90	16	660 E	39 116+1 - 127+8		Puline offset 660' EAST
123		41			110	90	17		41 117+1 - 128+8		
124		42			110	90	18		49 118+1 - 129+8		TR 39 BAD
125		43			110	90	19		9 119+1 - 130+8	127	TR 20 NOISE
126		44			110	90	20		17 120+1 - 131+8		

LAND SEISMIC RECORDING LOG



CLIENT:	Husky	PROSPECT:	NPR-A	AREA:	FORTRESS M IN PLAY AREA	LINE NO:	723
PARTY NO:	1182	INST. ENG.:	TOLKOPSON			DATE:	3 22 80

SHOTPOINT	TR 10		TR 10		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			
	HY	REC	HY	REC									HY	REC			
127	981073	45					21	220	E	27	121+3 - 132+2						
128		46					22			33	122+1 - 133+8						
129		47					23			41	123+1 - 134+8						
130		48					24			49	124+1 - 135+8						
131		49					25			9	125+1 - 136+8	133					
132		50					26			17	126+1 - 137+8						
133	981073	51					27			25	127+1 - 138+8						
134	981074	52					28			33	128+1 - 139+8						
135		53					29			41	129+1 - 140+8						
136		54					30			1	130+1 - 141+8	139					
137		55					31			9	131+1 - 142+8						
138		56					32			17	132+1 - 143+8						
139		57					33			25	133+1 - 144+8						
140		58					34			33	134+1 - 145+8						
141		59					35			41	135+1 - 146+8						
142		60					36			49	136+1 - 147+8						
143		61					37			9	137+1 - 148+8	145					
144		62					38			17	138+1 - 149+8						
145		63					39			25	139+1 - 150+8						
146		64					40			33	140+1 - 151+8						
147		65					41			41	141+1 - 152+8						
148		66					42			49	142+1 - 153+8						
149		67					43			9	143+1 - 154+8	151					
150		68					44	220	E	19	144+3 - 156+8						
151	981074	69					45			25	145+1 - 156+8						
152	981075	70					46			33	146+1 - 157+8						
153		71					47			41	147+1 - 158+8						
154		72					48			49	148+1 - 159+8						

Inline offset

File # 52 dummy rec Rec # 53 N6

146+8 Dead TR 96 DEAD

141+7 Dead TR 35 DEAD

147+7 Dead TR 74 DEAD

TR 53 NOISY



Inline offset 270' E

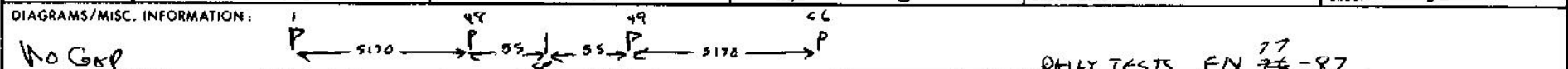
File # 72 dummy Rec Rec # 73 N6

TR 61 WEAK

LAND SEISMIC RECORDING LOG

1 PAGE 1 of 2

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Fortress Mtn Play Area	LINE NO: 723					
	PARTY NO: 1182	INST. ENG: Torbergson		DATE: MO 3 DAY 23 TH 88					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 21-48 & 49-96	CODES: _____ EVENTS: _____	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B SEG: _____	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: _____ (LO) <input type="checkbox"/> 336 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI
	NO. BYTES IN HEADER REC: 228	NO. BYTES IN RECORD ID: 24	NO. BYTES PER SCAN: 254	RECORD NUMBERS: 8 DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: 2000 ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96	DATA CHANNEL NOS.: 5-100 (ON MAG TAPE)	AUXILIARY DATA: TW 10 525 0 5	AUXILIARY CHANNEL NOS.: 0 1 2 3 4					
PARAMETER	RECORD LENGTH: VAR (80) sec.	SAMPLE RATE: <input type="checkbox"/> 1 ml. <input type="checkbox"/> 4 ml. <input checked="" type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ 8 LO CUT HZ SLOPE 18	FREQ 125 HI CUT HZ SLOPE 28	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT			
DISPLAY	MODE: <input checked="" type="checkbox"/> GPOC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: POS	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> POSITIVE <input checked="" type="checkbox"/> NEGATIVE	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: Inline	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	TYPE: GSC-20	PATTERN: Inline	NO. OF ELEMENTS: 18	INLINE SPACING: 6.5	LATERAL SPACING: _____	STAGGER: _____	LENGTH: 110	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 100	SHOTPOINT INTERVAL: 880	FOLD: 6	DIRECTION OF PROGRESSION: W>E	OFFSET GROUP 1: 5225	OFFSET GROUP 96: 5275	LEADING GROUP: 96	



SHOTPOINT	TR 10		TR 10		SHOT		SPREAD		REMARKS	CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	COP SWITCH	LINE GROUPS
155	9810.72	89			11.0	90	1	35	9	149+1 - 160+8	159	TR 10 DEAD TR 24 WEAK. PARITY @ 5 SEC. (READ?)
156		90			11.0	90	2		17	150+1 - 161+8		TR 24 WEAK.
157		91			11.0	90	3		25	151+1 - 162+8		" 21 "
158		92			11.0	90	4		33	152+1 - 163+8		" 13 "
159		93			11.0	90	5		41	153+1 - 164+8		" 5 "
160		94			11.0	90	6	220 W	1	154+1 - 165+8	160	Inline offset
161		95			11.0	90	7		9	155+1 - 166+8		Hole blow TR 24 NOISE REST OK!
162		96			11.0	90	8		17	156+1 - 167+8		
163		97			11.0	90	9		25	157+1 - 168+8		
164		98			11.0	90	10		33	158+1 - 169+8		PARITY TR 50 DEAD
165	9810.75	99			11.0	90	11		41	159+1 - 170+8		TR 50 DEAD 42.
166	9810.76	100			11.0	90	12		49	160+1 - 171+8		TR 24 WEAK PAI 100 DOWN REC
167		101			11.0	90	13		7	161+1 - 172+8	167	TR 24 DEAD
168		102			11.0	90	14		17	162+1 - 173+8		WIN TRACES
169		103			11.0	90	15		25	163+1 - 174+8		
170		104			11.0	90	16		33	164+1 - 175+8		
171		105			11.0	90	17		41	165+1 - 176+8		TR 24 DEAD
172		106			11.0	90	18		1	166+1 - 177+8	175	TRACE 91 REVERSED + NOISY
173		107			11.0	90	19		7	167+1 - 178+8		REEL # 105, 101 TRACES 93 REVERSED
174		108			11.0	90	20		17	168+1 - 179+8		TRACE 15 REVERSED + NOISY

LAND SEISMIC RECORDING LOG



CLIENT: Husky	PROSPECT: NPR-A	AREA: FOATRESS MTN	LINE NO: 723
PARTY NO: 1182	INST. ENG: TORGERSON		DATE: MO 3 DAY 23 YR 80

SHOTPOINT	TR 10		TR 10		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	
	HT	REC	HT	REC									HT	REC	HT	REC	
175	181020	114			40	90	31			25	169+1 - 180+8	175					
176		113			40	90	32			33	170+1 - 181+8						
177		114			40	90	33			41	171+1 - 182+8						
178		115			40	90	34			99	172+1 - 183+8						
179		116			40	90	35			9	173+1 - 184+8	181					
180		117			40	90	36			17	174+1 - 185+8						
181		119			40	90	37			25	175+1 - 186+8						
182		120			40	90	38			33	176+1 - 187+8						
183		121			40	90	39			41	177+1 - 188+8						
184		122			40	90	30			49	178+1 - 189+8						
185		124			40	90	31			9	179+1 - 190+8	187					
186		125			40	90	32			17	180+1 - 191+8						
187		126			40	90	33			25	181+1 - 192+8						
188		127			40	90	34			33	182+1 - 193+8						
189		128			40	90	35			41	183+1 - 194+8						
190		129			40	90	36			1	184+1 - 195+8	193					
191		130			40	90	37			9	185+1 - 196+8						
192		131			40	90	38			17	186+1 - 197+8						
193		132			40	90	39			25	187+1 - 198+8						
194		133			40	90	40			33	188+1 - 199+8						
195		134			40	90	41			41	189+1 - 200+8						
196		135			40	90	42			1	190+1 - 201+8	199					
197		136			40	90	43			9	191+1 - 202+8						
198		137			40	90	44			17	192+1 - 203+8						
199		138			40	90	45			25	193+1 - 204+8						
200		139			40	90	46			33	194+1 - 205+8						
201		140			40	90	47			41	195+1 - 206+8						
202		141			40	90	48			49	196+1 - 207+8						

~~NO DATA REPORTED~~

18 AS NBACK

Om + R-c #114

RED # 183 MP?
1825 WERR

TR 930 OK ✓

PARITY @ 6 SEC. TR 6 NOISE TRANSNEAL
Parity OK

TR 96 DEAD



TR 49 OK ✓

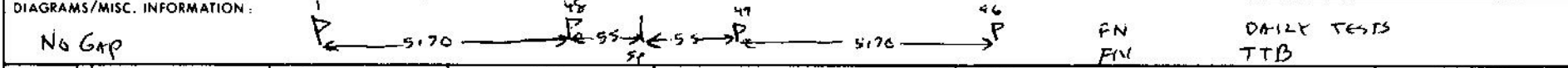
1-24 SLASHED AT 1.75 SEC.

LAND SEISMIC RECORDING LOG

Rec hrs 14.5

Page 1 of 2

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Fortress Mtn	LINE NO: 723						
	PARTY NO: 1182	INST. ENG: 1		DATE: MO 3 DAY 24 YR 80						
INSTRUMENT	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 21-48 & 49-96	ODDS EVENS: <input checked="" type="checkbox"/> ODDS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG	<input checked="" 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
(9-TRACK)	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: 26 db	INPUT IMPEDANCE: 2000 ohms				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96			AUXILIARY DATA: (1) TR (2) TR (3) 4PS (4) 2 (5) 8 (6) JAT (7) TR						
	DATA CHANNEL NOS.: 5-100 (ON MAG TAPE)			AUXILIARY CHANNEL NOS.: 0 1 2 3 4 5 6 7 8 9						
PARAMETER	RECORD LENGTH: Var 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 8 HI CUT HZ SLOPE 22		NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT				
DISPLAY	MODE: <input checked="" type="checkbox"/> MAG <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: Var db	TRIP SENS: _____ db	POLARITY CONVENTION: POS		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input checked="" 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:		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:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
		CHG/ MOLE: 110	HOLE DEPTH: 105	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	
RECEIVER	TYPE: GSX-200	PATTERN: Inline	NO. OF ELEMENTS: 18	INLINE SPACING: 6.5	LATERAL SPACING:		LENGTH: 110	WIDTH:	LATERAL OFFSET:	
	CONNECTION: SER-PAR	RESISTANCE: _____ ohms	STAGGER:	LENGTH: 110	WIDTH:		LATERAL OFFSET:			
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 110	SHOTPOINT INTERVAL: 880	FOLD: 6	DIRECTION OF PROGRESSION: W → E		LEADING GROUP: 96			
	OFFSET GROUP 1: 5235	OFFSET GROUP 48: 55	OFFSET GROUP 49: 55	OFFSET GROUP 96: 5225	LEADING GROUP: 96					



SHOTPOINT	TR 1 to		TR 2 to		SHOT			SPREAD			REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO. OFFSET	DIR.	COP SWITCH	LINE GROUPS		TR 1-48	TR 49-96	TR 1-48	TR 49-96
203	154	154	2223	2027	110	90	1		9	197H - 202H	142-151 Daily test				
204	155	155			110	90	2		17	198H - 203H	152-153 test in B. TR 16 WEAK @ 4.3 sec.				
205	156	156			110	90	3		25	199H - 210H	TR 13 NOISE				
206	157	157			110	90	4		33	200H - 211H					
207	158	158			110	90	5		41	201H - 212H					
208	159	159			110	90	6		49	202H - 213H					
209	160	160			110	90	7		9	203H - 214H					
210	161	161			110	90	8		17	204H - 215H					
211	162	162			110	90	9		25	205H - 216H					
212	163	163			110	90	10		33	206H - 217H	TR 16 NOISE AFTER 4 SEC				
213	164	164			110	90	11		41	207H - 218H					
214	165	165			110	90	12		1	208H - 219H					
215	166	166			110	90	13		9	209H - 220H					
216	167	167			110	90	14		17	210H - 221H					
217	168	168			110	90	15		25	211H - 222H	T-35 DEAD ✓				
218	169	169			110	90	16		33	212H - 223H					
219	170	170			110	90	17		41	213H - 224H					
220	171	171			110	90	18		49	214H - 225H					
221	172	172			110	90	19		9	215H - 226H					
222	173	173			110	90	20	E.	19	216H - 227H					

LAND SEISMIC RECORDING LOG



CLIENT: Husky	PROSPECT: NPR-A	AREA: FORTRESS Mtn.	LINE NO: 723
PARTY NO: 1182	INST. ENG: D. LUSTER		DATE: MO 3 DAY 24 YR 80

SHOTPOINT	TR 10			TR 20			SHOT			DIR.	CDP SWITCH	SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REC.	REEL NO.	REC.	REC.	SIZE	DEPTH	NO.			OFFSET	LINE GROUPS		HT.	TR 1-48	REC.	TR 49-96	REC.
223	981077	174					110	9021			25	217+1	- 228+8	23	TR 19 WEAK & 4 sec.				
224		175					110	9022	110	W.	35	218+1	- 229+8						
225		176					110	9023			41	219+1	- 230+8						
226		177					110	9024			49	220+1	- 231+8						
227		178					110	9025			9	221+1	- 232+8	29					
228		179					110	9026			17	222+1	- 233+8						
229		180					110	9027			25	223+1	- 234+8						
230		181					110	9028			33	224+1	- 235+8						
231		182					110	9029			41	225+1	- 236+8						
232		183					110	9030			1	226+1	- 237+8	235	TR 93 NOISY				
233		184					110	9031			9	227+1	- 238+8	2	" 85 "				
234		185					110	9032			17	228+1	- 239+8		" 77 "				
235		186					110	9033			25	229+1	- 240+8		" 69 "				
236		187					110	9034			33	230+1	- 241+8						
237		188					110	9035			41	231+1	- 242+8						
238		189					110	9036			49	232+1	- 243+8						
239		190					110	9037			9	233+1	- 244+8	241	TR 1 NOISY				
240	981078	191					110	9038			17	234+1	- 245+8		191 misfire				
241		193					110	9039			25	235+1	- 246+8						
242		194					110	9040			33	236+1	- 247+8						
243		195					110	9041			41	237+1	- 248+8		+93 REVERSED TR NOISY				
244		196					110	9042			49	238+1	- 249+8		+85 "				
245		197					110	9043			9	239+1	- 250+8	247	TR 28 + 87 NOISY				
246		198					110	9044			17	240+1	- 251+8		TR 91 NOISY				
247		199					110	9045			25	241+1	- 252+8						
248		200					110	9046			33	242+1	- 253+8						
249		201					110	9047			41	243+1	- 254+8						
250		202					110	9048			49	244+1	- 255+8		TR 73 NOISY				

LAND SEISMIC RECORDING LOG

12:00

CLIENT: Husky	PROSPECT: NPR- A	AREA: <i>Yonkers Mt.</i>	LINE NO.: 723
PARTY NO.: 1182	INST. NO.: <i>Leiter - Ipsich</i>	DATE: MO 3 DAY 25 YR 80	

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 <input checked="" type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input checked="" type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG B	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L0) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 300 BPI (H1) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1600 BPI
NO. BYTES IN HEADER REC.: 224	NO. BYTES IN RECORD ID.: 24	NO. BYTES PER SCAN.: 254	RECORD NUMBERS: DEC. <input type="checkbox"/> OCT. <input type="checkbox"/>	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: 2K ohms			

CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96 DATA CHANNEL NOS.: 5-100 (ON MAG TAPE)	AUXILIARY DATA: (1) TW (2) SPS (3) TB (4) (5) (6) (7) AUXILIARY CHANNEL NOS.: 0 1 2
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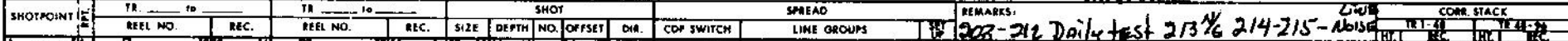
PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: 1 sec. <input type="checkbox"/> 4 sec. <input type="checkbox"/>	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: LO CUT HZ SLOPE 18 HI CUT HZ SLOPE 20 NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	DISPLAY	<input type="checkbox"/> MODE <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 0 db	TRIP SENS.: db	POLARITY CONVENTION: POS	<input type="checkbox"/> PRESSURE INCREASE ON GEOPHONE <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	<input type="checkbox"/> NUMBERS ON MAG TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	<input type="checkbox"/> ON DISPLAY
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CPS I	TYPE STACK: STAND ALONE DES	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM/ALT SW
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SOURCE	TYPE: DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: INLINE	NO. OF POSITIONS: 1	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
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RECEIVER	TYPE: GSC-20D	PATTERN: INLINE	NO. OF ELEMENTS: 18	INLINE SPACING: 6.5'	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
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SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 110'	SHOTPOINT INTERVAL: 880'	FOLD: 6	DIRECTION OF PROGRESSION: E
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SHOTPOINT	TR. TO		TR. TO		SHOT				SPREAD		REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIA.	COP SWITCH		LINE GROUPS	TR-48
251	98	107	218		110	90	1	110	6	10	245+1 - 256+8		
252		219			110	90	2	110	E	18	246+1 - 257+8		
253		220			110	90	3			25	247+1 - 258+8		
254		221			110	90	4			33	248+1 - 259+8		
255		222			110	90	5			41	249+1 - 260+8		
256		223			110	90	6			49	250+1 - 261+8		
257		224			110	90	7			9	251+1 - 262+8		
258		225			110	90	8			17	252+1 - 263+8		
259		226			110	90	9			25	253+1 - 264+8		
260		227			110	90	10			33	254+1 - 265+8		
261		228			110	90	11			41	255+1 - 266+8		
262		229			110	90	12			1	256+1 - 267+8		
263		230			110	90	13			9	257+1 - 268+8		
264		232			110	90	14			17	258+1 - 269+8		
265		233			110	90	16			25	259+1 - 270+8		
266		234			110	90	16			33	260+1 - 271+8		
267		235			110	90	17			41	261+1 - 272+8		
268		236			110	90	18			49	262+1 - 273+8		

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Fortress Mtn	LINE NO: 723	
	PARTY NO: 1182	INST. ENG: O TORGERSON		DATE: MO 3 DAY 27 YR 80	

INSTRUMENT	<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 EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II	<input checked="" type="checkbox"/> 2 TRACK <input type="checkbox"/> 1 TRACK	FORMAT: B <input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(11) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 4000 BPI
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(9-TRACK)	NO. BYTES IN HEADER REC: 228	NO. BYTES IN RECORD ID: 24	NO. BYTES PER SCAN: 254	RECORD NUMBERS: DEC <input type="checkbox"/> OCT <input type="checkbox"/>	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: 2000 ohms
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CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96	AUXILIARY DATA: TW (1) FW (2) 200 (3) 0 (4) 0 (5) 0 (6) 17 (7)
	DATA CHANNEL NOS.: 5-100 (ON MAG TAPE)	AUXILIARY CHANNEL NOS.: 0 1 2 3 4

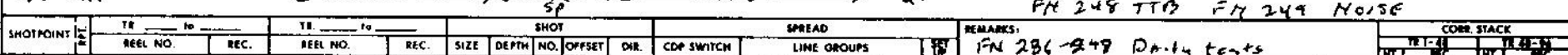
PARAMETER	RECORD LENGTH: VAR (6) sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18	HI CUT HZ SLOPE 22	NOTCH FILTER: <input checked="" type="checkbox"/> IN <input type="checkbox"/> OUT
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DISPLAY	MODE: <input checked="" type="checkbox"/> A-GC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLAT <input type="checkbox"/> DIRECT	INITIAL GAIN: VAR (0) db	TRIP SENS: VAR db	POLARITY CONVENTION: PDS	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
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SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: In-line	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
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RECEIVER	TYPE: GS-200	PATTERN: In-line	NO. OF ELEMENTS: 18	INLINE SPACING: 6.5	LATERAL SPACING:	STAGGER:	LENGTH: 110	WIDTH:	LATERAL OFFSET:
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SPREAD	NO. OF GROUPS: 21	GROUP INTERVAL: 110	SHOTPOINT INTERVAL: 880	FOLD: 6	DIRECTION OF PROGRESSION: W → E
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SHOTPOINT	TR 1		TR 2		SHOT		SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	TR 1-2	TR 2-3	TR 3-4
269	7811078	250			110	90	1	25	9	263+1 - 274+8			
270	7811078	251			110	90	2		17	264+1 - 275+8			
271	7811477	252			110	90	3		25	265+1 - 276+8	FM 252 Dumpy Rec		
272		256			110	90	4		33	266+1 - 277+8	TRNG SO REVERSED		
273		257			110	90	5		41	267+1 - 278+8			
274		258			110	90	6	2.5	49	268+1 - 279+8	TR 61 NOISE		
275		259			110	90	7		9	269+1 - 280+8	TR 16 Dead		
276		260			110	90	8		17	270+1 - 281+8	TR 16 Dead TR 61 weak		
277		261			110	90	9		25	271+1 - 282+8			
278		262			110	90	10	30	33	272+1 - 283+8			
279		263			110	90	11		41	273+1 - 284+8			
280		264			110	90	12		49	274+1 - 285+8			
281		265			110	90	13	30	9	275+1 - 286+8			
282		266			110	90	14		17	276+1 - 287+8	TR 61 NOISE		
283		267			110	90	15		25	277+1 - 288+8			
284		268			110	90	16		33	278+1 - 289+8			
285		269			110	90	17		41	279+1 - 290+8			
286		270			110	90	18		49	280+1 - 291+8			
287		271			110	90	19		9	281+1 - 292+8			
288		272			110	90	20		17	282+1 - 293+8			

LAND SEISMIC RECORDING LOG

PAGE 1 OF 2

	CLIENT: Husky	PROSPECT: NPR-A	AREA: PROGRESS MTN PLAY AREA	LINE NO: 723					
	PARTY NO: 1182	INST. ENG:		DATE: 3 DAY 28 YR 80					
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: 8	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 256 BPI (11) <input type="checkbox"/> 712 BPI (12) <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC: 225	NO. BYTES IN RECORD ID: 24		NO. BYTES PER SCAN: 256	RECORD NUMBERS: 9 DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 36	INPUT IMPEDANCE: 200 ohms.		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96				AUXILIARY DATA: TTW TB 2B 81				
	DATA CHANNEL NOS.: 5-100		(ON MAG TAPE)		AUXILIARY CHANNEL NOS.: 0 1 2 3 4				
PARAMETER	RECORD LENGTH: 3600 (B) sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> 8 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <input type="checkbox"/> LO CUT <input type="checkbox"/> HZ SLOPE	<input type="checkbox"/> HI CUT <input type="checkbox"/> HZ SLOPE	<input type="checkbox"/> IN <input type="checkbox"/> OUT		
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 46	TRIP SENS: 46		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:	NOISE THRESHOLD:	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: In-line	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
		CHG/ HOLE: 110	HOLE DEPTH: 105	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP.
RECEIVER	TYPE: GSC-700	PATTERN: In-line	NO. OF ELEMENTS: 18	INLINE SPACING: 6.5	LATERAL SPACING:	STAGGER:	LENGTH: 110	WIDTH:	LATERAL OFFSET:
	CONNECTION: SER-PAR	RESISTANCE: ohms							
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 110'	SHOTPOINT INTERVAL: 880	FOLD: 6	DIRECTION OF PROGRESSION: W → E	LEADING GROUP: 96			
	OFFSET GROUP 1: 5225	OFFSET GROUP 96: 55	OFFSET GROUP 49: 55	OFFSET GROUP #/70: 5225					

DIAGRAMS/MISC. INFORMATION:
 No Gap P₅₁₇₀ → P₅₅ | 55 | P₅₁₇₀ → P₅₅ Daily Test FN 302-311
FN 312 TTB

SHOTPOINT	TR 1		TR 2		SHOT		SPREAD		REMARKS	CORR. SPACE				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		CDP SWITCH	LINE GROUPS	TR 1-48	TR 49-96	TR 1-48
317	991080	314			110	90	1	9	311+1 - 322+8	319				
318		315			110	90	2	17	312+1 - 323+8					
319		316			110	90	3	25	313+1 - 324+8					
320		317			110	90	4	33	314+1 - 325+8					
321		318			110	90	5	41	315+1 - 326+8					
322		319			110	90	6	1	316+1 - 327+8	325				
323		320			110	90	7	9	317+1 - 328+8					
324		321			110	90	8	17	318+1 - 329+8					
325		322			110	90	9	25	319+1 - 330+8					
326		323			110	90	10	33	320+1 - 331+8					
327		324			110	90	11	41	321+1 - 332+8					
328		325			110	90	12	49	322+1 - 333+8					
329		326			110	90	13	9	323+1 - 334+8	331				
330		327			110	90	14	17	324+1 - 335+8					
331		328			110	90	15	25	325+1 - 336+8					
332		329			110	90	16	33	326+1 - 337+8					
333		330			110	90	17	41	327+1 - 338+8					
334		331			110	90	18	1	328+1 - 339+8	337				
335		332			110	90	19	9	329+1 - 340+8					
336		333			110	90	20	17	330+1 - 341+8					

T 92 DEAD

TR 46 DEAD. 1688 NOISE

(KX 781) O and TR 80

55-62 TOO MANY CABLES CONNECTED?

TR 34 NOISE

T 1 O and

176 "

LAND SEISMIC RECORDING LOG



CLIENT: Husky	PROSPECT: NPR-A	AREA: FORTRESS Mtn PLAY AREA	LINE NO: 723
PARTY NO: 1182	INST. ENG: DTORGERSON D LUSTER		DATE: MO 3 DAY 24 YE 80

SHOTPOINT	TR 1 to		TR 2 to		SHOT				DR	CDP SWITCH	SPREAD		REMARKS	CORE STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET			LINE GROUPS	ST		TR 1-40	TR 40-96	TR 1-40	TR 40-96
327	1811080	331			1.0	90	20			25	331+1 - 342+8	331	TR 18 DEAD				
328		335			1.0	90	27			33	332+1 - 343+8						
329		339			1.0	90	23			41	333+1 - 344+8						
330		337			1.0	90	24			1	334+1 - 345+8	313	TR 18 DEAD				
341		340			1.0	90	25			9	335+1 - 346+8		FN 338, 339 NG	TR 32 NOISY			
342		341			1.0	90	26			17	336+1 - 347+8						
343		342			1.0	90	27	1.0 W		24	336+8 - 347+8		Inline offset 110' W				
344	1811080	343			1.0	90	28			33	338+1 - 349+8						
345	1811081	347			1.0	90	29			41	339+1 - 350+8		File # 344 Dummy Rec	Rec # 345, 346	NG		
346		348			1.0	90	30			49	340+1 - 351+8						
347		349			1.0	90	31			9	341+1 - 352+8	349					
348		350			1.0	90	32			17	342+1 - 353+8						
349		351			1.0	90	33			25	343+1 - 354+8						
350		352			1.0	90	34			33	344+1 - 355+8						
351		353			1.0	90	35	2.0 W	39	345+1 - 356+8		Inline offset 220' W					
352		354			1.0	90	36			49	346+1 - 357+8		TR 96 NOISY				
353		355			1.0	90	37			9	347+1 - 358+8	355					
354		356			1.0	90	38	1.0 S		17	348+1 - 359+8						
355		357			1.0	90	39			25	349+1 - 360+8						
356		358			1.0	90	40			33	350+1 - 361+8						
357		359			1.0	90	41			41	351+1 - 362+8						
358		360			1.0	90	42			49	352+1 - 363+8	X	TR 1-24 SLASH @ 2.2 sec	TR 10, 13, 17, 21, 24, 27, 29, 34, 35, 38, 39 NG			
359		361			1.0	90	43			9	353+1 - 364+8	361	T 36 DEAD	TR 25 NOISY			
360		362			1.0	90	44			17	354+1 - 365+8		TR 1 DEAD	TR 20-96 WIND NOISE @ 3 sec			
361		363			1.0	90	45			25	355+1 - 366+8		T 1-2 sec	TR 13-46	TR 24 NOISY	TR 24 NOISY	TR 24 NOISY
362		364			1.0	90	46			33	356+1 - 367+8		TR 1-2 sec	TR 24 NOISY	TR 24 NOISY	TR 24 NOISY	
363		365			1.0	90	47			41	357+1 - 368+8		49-96 WIND NOISE @ 2.2 sec	TR 27-36? Bare Rock ONE MILE??			
364		366			1.0	90	48			1	358+1 - 369+8	367	TR 1-2 sec	TR 1 DEAD	TR 24 NOISY		
365		367			1.0	90	49			9	359+1 - T 370+8		TR 23 DEAD				
366		369			1.0	90	50			17	360+1 - T 371+8						
367		369			1.0	90	51			25	361+1 - T 372+8		TR 35 NG				
368		370			1.0	90	52			33	362+1 - T 373+8		T 35 NOISY - Bare Ground	TR 27 DEAD NG			
369		371			1.0	90	53	1.0 E		42	363+1 - T 375+8		Inline Offset	TR 18 DEAD NG	TR 38-41 NOISY		
370		372			1.0	90	54			49	364+1 - T 375+8			TR 11 NG			

EOL