





LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NRA-4</u>	AREA: <u>Fortress Mth</u>	LINE NO: <u>726</u>							
PARTY NO: <u>1186</u>		INST. ENG: <u>Spreff</u>		DATE: <u>MO 4 DAY 18yr 80</u>							
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM	<input type="checkbox"/> 1-24 & 25-48	<input type="checkbox"/> ODDS EVENTS	TYPE: <input type="checkbox"/> DFS III	<input type="checkbox"/> DFS X	<input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 1 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"/> 48 & 49-96		<input type="checkbox"/> DFS IV			<input type="checkbox"/> 21 TRACK	SEG: <u>B</u>	<input type="checkbox"/> UNGAPPED	<input type="checkbox"/> 800 BPI	<input checked="" type="checkbox"/> 1400-BPI
NO. BYTES IN HEADER REC: <u>228</u>		NO. BYTES IN RECORD ID: <u>24</u>		NO. BYTES PER SCAN: <u>254</u>		RECORD NUMBERS: <input type="checkbox"/> REC <input type="checkbox"/> OCT		GAIN CONSTANT: <u>36</u> db		INPUT IMPEDANCE: <u>20000</u> ohms	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-96</u>					AUXILIARY DATA:					
	DATA CHANNEL NOS.: <u>5-100</u> (ON MAG TAPE)					AUXILIARY CHANNEL NOS.: <u>TW SPS TO</u>					
PARAMETER	RECORD LENGTH: <u>8</u> sec.	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms	<input type="checkbox"/> 4 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>	FREQ <u>128</u>	HI CUT HZ SLOPE <u>70</u>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER	<input type="checkbox"/> DIRECT	INITIAL GAIN: <u>0</u> db	TRIP SENS: <u>0</u> db	POLARITY CONVENTION: <u>POS</u>		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: <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 checked="" type="checkbox"/> DYNAMITE	<input type="checkbox"/> VIBROSEIS	<input type="checkbox"/> OTHER	PATTERN: <u>inline - 1 hole</u>	NO. OF POSITIONS:	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>20-0</u>	PATTERN: <u>inline</u>	NO. OF ELEMENTS: <u>18</u>	INLINE SPACING: <u>6</u>	LATERAL SPACING: <u>110</u>	STAGGER: <u>6</u>	LENGTH: <u>110</u>	WIDTH: <u>110</u>	LATERAL OFFSET: <u>90</u>		
SPREAD	CONNECTION: <u>Series-Parallel</u>	RESISTANCE: <u>560</u> ohms	STAGGER: <u>18</u>	LENGTH: <u>110</u>	WIDTH: <u>110</u>	LATERAL OFFSET: <u>90</u>					
	NO. OF GROUPS: <u>96</u>	GROUP INTERVAL: <u>110</u>	SHOTPOINT INTERVAL: <u>180</u>	FOLD: <u>6</u>	DIRECTION OF PROGRESSION: <u>North</u>	LEADING GROUP: <u>96</u>					
OFFSET GROUP 1: <u>5225</u>		OFFSET GROUP 48: <u>55</u>	OFFSET GROUP 49: <u>55</u>	OFFSET GROUP 96: <u>5225</u>							

DIAGRAMS/MISC. INFORMATION:
 # 430 - 439 test
 # 440 test TB
 106
 107
 112
 117
 118
 North
 TRMTC

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	SP	TR 1-48	TR 49-96					
1112	9841	104	17	22	23	26	27	29	30	32	35	37	5	106+1 - 117+8	1	Recorder @ SP-114+4/15				
1113		1442											12	140 NE 20/3						
1114		1443											21	107+1 - 119+8						
1115		1444											29	108+1 - 119+8						
1116		1445											37	109+1 - 120+8						
1117		1446											45	110+1 - 121+8						
1118		1447											5	111+1 - 122+8						
1119		1448											13	112+1 - 123+8	2	Recorder @ SP-120+4/15				
1120		1449											21	113+1 - 124+8						
1121		1450											29	114+1 - 125+8						
1122		1451											37	115+1 - 126+8						
1123		1452											45	116+1 - 127+8						
1124		1453											5	117+1 - 128+8						
1125		1454											13	118+1 - 129+8	3	Recorder @ SP-126+4/15				
1126		1455											21	119+1 - 130+8						
1127		1456											29	120+1 - 131+8						
1128		1457											37	121+1 - 132+8						
1129		1458											45	122+1 - 133+8						
1130		1459											5	123+1 - 134+8						
1131		1460											13	124+1 - 135+8	4	Recorder @ SP-132+4/15				
														17	125+1 - 136+8					



LAND SEISMIC RECORDING LOG

	CLIENT: <u>HUSKY</u>	PROSPECT: <u>PRR-4</u>	AREA: <u>Fortress Mtn</u>	LINE NO: <u>726</u>							
PARTY NO: <u>1196</u>		INST. ENG: <u>Stieff</u>		DATE: <u>41 DAY 18, 80</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 & 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: _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: _____	(LD) <input type="checkbox"/> 355 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1000 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: _____						
	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"/> IFF <input type="checkbox"/> FINAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE	FREQ. _____	H/ 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	IRIP 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	STAGGER: _____	INLINE SPACING: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____				
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	OFFSET GROUP: _____	OFFSET GROUP: _____	OFFSET GROUP: _____	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.	COP SWITCH	LINE GROUPS		SET UP	TR 1-48	TR 49-96	TR 97-144		
1132	2841104	461	17	22	23	26	27	30	32	35	37	N	21	126+1 - 137+8	4			
1133		462											29	127+1 - 138+8				
1134		463											37	128+1 - 139+8				
1135		464											45	129+1 - 140+8				
1136													5	130+1 - 141+8	5	TR. 96 REV Recorder @ 5P-138+4/15		
1137														131+1 - 142+8				
1138														132+1 - 143+8				
1139														133+1 - 144+8				
1140														134+1 - 145+8				
1141														135+1 - 146+8				
1142														136+1 - 147+8				
1143														137+1 - 148+8				

LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-4</u>	AREA: <u>Fortress M1A</u>	LINE NO: <u>726</u>								
	PARTY NO: <u>1186</u>	INST. ENG: <u>SHIFF</u>		DATE: <u>MO 4 DAY 20 YR 80</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"/> T-48 & 49-96	ODOS EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<input type="checkbox"/> 1 TRACK <input type="checkbox"/> 2 TRACK	FORMAT: <u>SEG</u>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(M) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1400 BPI			
	NO. BYTES IN HEADER REC: <u>228</u>	NO. BYTES IN RECORD ID: <u>24</u>	NO. BYTES PER SCAN: <u>254</u>	RECORD NUMBERS: <input checked="" type="checkbox"/> DET. <input type="checkbox"/> OCT.	GAIN CONSTANT: <u>36</u> db	INPUT IMPEDANCE: <u>20000</u> ohms.	(1)	(2)	(3)	(4)	(5)	(6)
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-96</u>			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.: <u>TW 515 TA</u>					
PARAMETER	RECORD LENGTH: <u>8</u> sec	SAMPLE RATE: <input type="checkbox"/> 1 ms <input checked="" type="checkbox"/> 2 ms	GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> FINAL	FILTERS: FREQ. <u>8</u> LO CUT HZ SLOPE <u>18</u>		FREQ. <u>125</u> HI CUT HZ SLOPE <u>70</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	AMPLIFIER: <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>0</u> db	TRIP SENS: <u>0</u> db	POLARITY CONVENTION: <u>POS</u>		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: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT	
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>1/4 in</u>	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			
RECEIVER	TYPE: <u>20-0</u>	PATTERN: <u>1/4 in</u>	NO. OF ELEMENTS: <u>18</u>	INLINE SPACING: <u>6</u>	LATERAL SPACING: <u>110</u>	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			
SPREAD	NO. OF GROUPS: <u>96</u>	GROUP INTERVAL: <u>110</u>	SHOTPOINT INTERVAL: <u>880</u>	FOLD: <u>6</u>	DIRECTION OF PROGRESSION: <u>North</u>	OFFSET GROUP 1: <u>5225</u>	OFFSET GROUP 48: <u>55</u>	OFFSET GROUP 96: <u>5225</u>	LEADING GROUP: <u>96</u>			

DIAGRAMS/MISC. INFORMATION:
 # 465-479 4-515 1xxxxxxx1
 # 475 4-515 TO 1xxxxxxx1

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		SP	HT.	REC.	HT.		REC.			
1136	1213	1476	17	2223	26	27	29	30	32	35	37	5	130+1 - 141+8	1	Recorder @ SP-138+4/1.5						
1137		4127										13	131+1 - 142+8		GP-140+8 reversed TR 4 80						
1138		4178										21	132+1 - 143+8								
1139		4179										29	133+1 - 144+8								
1140		4180										37	134+1 - 145+8								
1141		4181										45	135+1 - 146+8								
1142		4182										5	136+1 - 147+8	2	Recorder @ SP-144+4/1.5						
1143		4183										13	137+1 - 148+8								
1144		4184										21	138+1 - 149+8								
1145		4185										29	139+1 - 150+8								
1146		4186										37	140+1 - 151+8								
1147		4187										45	141+1 - 152+8		TR 44 NOISE						
1148		4188										5	142+1 - 153+8	3	Recorder @ SP-150+4/1.5						
1149		4189										13	143+1 - 154+8								
1150		4190										21	144+1 - 155+8								
1151		4191										29	145+1 - 156+8								
1152		4192										37	146+1 - 157+8								
1153		4193										45	147+1 - 158+8								
1154		4194										5	148+1 - 159+8	4	Recorder @ SP-156+4/1.5						
1155		4195										13	149+1 - 160+8		1-48 SIKES @ 2.2 SEC.						

LAND SEISMIC RECORDING LOG

Page 1 of

	CLIENT: Haskey	PROSPECT: NPR-4	AREA: Fortress Mtn.	LINE NO: 726						
	PARTY NO: 1186	INST. ENG: S. Street		DATE: 4 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 type="checkbox"/> 1-48 & 49-96	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS 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"/> 600 BPI	(HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1000 BPI		
NO. BYTES IN HEADER REC: 228	NO. BYTES IN RECORD ID: 24	NO. BYTES PER SCAN: 254	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.					
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96	DATA CHANNEL NOS.: 5-100 (ON MAG TAPE)		AUXILIARY DATA: HW SDS 4B EM 8 (1) (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. <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. 9 LO CUT 18 HI CUT 70 NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT						
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input checked="" type="checkbox"/> MAGC <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 0 db	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 checked="" type="checkbox"/> UPBREAK		ON DISPLAY		
CFS I	Type: Stand Alone II		RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	P.C.U. NORM./ALT SW.			
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: 1 line - 1 hole	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____	
RECEIVER	TYPE: 20-0	PATTERN: 1 line	NO. OF ELEMENTS: 18	INLINE SPACING: 6	LATERAL SPACING: _____	STAGGER: _____	LENGTH: 110	WIDTH: _____	LATERAL OFFSET: _____	
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 110	SHOTPOINT INTERVAL: 890	FOLD: 6	DIRECTION OF PROGRESSION: North	OFFSET GROUP 1: 5225	OFFSET GROUP 42: 55	OFFSET GROUP 49: 55	OFFSET GROUP 48/96: 5225	LEADING GROUP: 96

DIAGRAMS/MISC. INFORMATION:
 # 515 - 525 4+5+5
 # 526 - 527 7+8+T/B
 100
 XXXXXXXX
 167
 912
 177
 XXXXXXXX
 178

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 1-24	TR 25-48	TR 49-96	
174	984	1016	5218		14	1015	11	180	NW	7	5	166+1 - 177+8	1			Recorder @ SP 174+4-5
173			529				12				13	167+1 - 178+8				No Noise strip - line joint @ 8+db
174			530				13	415	N		21	168+1 - 179+8				TR# 89 dead ✓
175			531				14				29	169+1 - 180+8				TR# 81 dead ✓
176			532				15	1315	NW		37	170+1 - 181+8				
177			533				16				45	171+1 - 182+8				
178			534				17	125	E.		5	172+1 - 183+8	2			Recorder @ SP-180+4/5
179			535				18				13	173+1 - 184+8				
180			536				19				21	174+1 - 185+8				
181			537				20				29	175+1 - 186+8				
182			538				21				37	176+1 - 187+8				
183			539				22				45	177+1 - 188+8				
184			540				23				5	178+1 - 189+8	3			Recorder @ SP-186+4/5
185			541				24	100	N		13	179+1 - 190+8				
186			542				25				21	180+1 - 191+8				
187			543				26	205	N		29	181+1 - 192+8				
188			544				27				37	182+1 - 193+8				
189			545				28				45	183+1 - 194+8				
190			546				29				5	184+1 - 195+8	4			Recorder @ SP-192+4/5
191			547			110	105	20			13	185+1 - 196+8				

LAND SEISMIC RECORDING LOG



CLIENT:

Husky

PROSPECT:

NPR-4

AREA:

Fortress Mtn

LINE NO:

726

PARTY NO:

1176

INST. ENG.:

Staff

DATE:

4 DAY 21 YR 80



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	HT.	TR 1-48	REC.	HT.	TR 48-96	REC.
1192	9841106	5417			110	1105	21				176+1 - 197+8							
1193		5419					22				187+1 - 198+8							
1194		5510					23				188+1 - 199+8							
1195		5511					24				189+1 - 200+8							
1196		5512					25				190+1 - 201+8	5		Recorder @ SP-198+4/4.5 TR 1				
1197		5513					26	30	N		191+1 - 202+8							
1198		5514					27				192+1 - 203+8							
1199		5515					28				193+1 - 204+8							
1200		5516					29				194+1 - 205+8							
1201		5517					30				195+1 - 206+8							
1202		5518					31	440	S		196+1 - 207+8	6		Recorder @ SP-204+4/4.5 TR 20-96				
1203		5519					32	415	N		197+1 - 208+8							
1204		560					33	25	N		198+1 - 209+8							
1205		561					34				199+1 - 210+8							
1206		562					35	25	W		200+1 - 211+8							
1207	9841106	563					36				201+1 - 212+8							
1208	9841107	565					37	35	N		202+1 - 213+8	7		Recorder @ SP-210+4/4.5				
1209		566					38				203+1 - 214+8			FN 564 All Ones				
1210		567					39				204+1 - 215+8							
1211		568					40	60	N		205+1 - 216+8							
1212		569					41				206+1 - 217+8							
1213		570					42				207+1 - 218+8			TR 44 NOISE				
1214		571					43				208+1 - 219+8	8		Recorder @ SP-216+4-5				
1215		575					44				209+1 - 220+8			DFS start 340ms start delay for				
1216		577					45				210+1 - 221+8			FN 572-4 test TB, FN 576 test TB				
1217		578					46	200	NE	H=29	211+1 - 222+8							
1218		579					47	55	N		212+1 - 223+8							
1219		580					48				213+1 - 224+8							
1220		581					49				214+1 - 225+8	9		Recorder @ SP 222+4-5				
1221		582					50				215+1 - 226+8			Group @ SP 222+2 dead for SP 220				
1222		583					51				216+1 - 227+8			SP 226+5 - 227+1 on creek bottom				
1223		584					52				217+1 - 228+8			+ R 20+79 BAD				
1224		585					53	30	N		218+1 - 229+8			20+71 "				
1225		586					54				219+1 - 230+8			62+62 "				
1226		587					55				220+1 - 231+8	10		Recorder @ SP 228+4-5				
1227		588					56	20	NE		221+1 - 232+8			46+47 BAD + 84				

LAND SEISMIC RECORDING LOG

Page 1 of 2



CLIENT: Husky PROSPECT: NPR-4 AREA: Fortress Mtn LINE NO: 726
 PARTY NO: 1186 INST. ENG: _____ DATE: MO 4 DAY 22 YR 80

INSTRUMENT (9-TRACK) 1 SYSTEM 2 SYSTEMS 24 & 25-48 1-48 & 49-96 ODDS EVENS
 TYPE: DFS III DFS IV DFS V OTHER
 TRACK 1 TRACK 2 TRACK 3 TRACK 4 TRACK 5 TRACK 6 TRACK 7 TRACK 8 TRACK 9
 FORMAT SEG: B GAPPED UNGAPPED PACKING DENSITY: (L0) 356 BPI (H1) 712 BPI (H2) 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 IMPEDANCES: 20,000 ohms
CONFIGURATION (MAG TAPE) FIELD TRACE NOS.: 1-96 DATA CHANNEL NOS.: 5-100 (ON MAG TAPE) AUXILIARY DATA: JW PS SB EM 0 (1) (2) (3) (4) (5) (6) (7)
PARAMETER RECORD LENGTH: 8 sec. SAMPLE RATE: 1 ms 4 ms 2 ms _____ ms. GAIN MODE: INITIAL FINAL MANUAL OPERATE OFF
 DISPLAY MODE: AGC FLOAT DEFOAT AMPLIFIER DIRECT INITIAL GAIN: 0 db TRIP SENS: 0 db FILTERS: FREQ: 8 LO CUT HZ SLOPE: 18 HI CUT HZ SLOPE: 70 NOTCH FILTER: IN OUT
 CFS I TYPE: Standard Alone 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: _____
 CHG/ HOLE: 110 HOLE DEPTH: 105 SWEEP POSITION: _____ SWEEP START: _____ SWEEP END: _____ SWEEP LENGTH: _____ SWEEP TAPER: _____ PHASE COMP: _____
RECEIVER TYPE: 20-D PATTERN: inline 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: 880' FOLD: 6 DIRECTION OF PROGRESSION: N OFFSET GROUP 1: 5225' OFFSET GROUP 48: 55' OFFSET GROUP 49: 55' OFFSET GROUP 96: 5225' LEADING GROUP: 96

DIAGRAMS/MISC. INFORMATION: SP226 TR1 SP227 SP231 TR48 SP232 SP233 SP237 SP238

SHOTPOINT	TR		TR		SHOT										SPREAD		REMARKS	CORR. STACK				
	TR	TO	TR	TO	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	D/R.	COP SWITCH	LINE GROUPS	TR 1-28		TR 29-48	TR 49-96	TR 97-99		
232	989107	16104	110	223	20	27	29	30	32	110	105	11	215	S	5	226+1 - 237+8	1	Recorder @ SP 234+4-5				
233		16105										12	410	S	13	227+1 - 238+8						
234		16107										13	215	E.	21	228+1 - 239+8		#606-N.G.				
235		16108										14	150	NE	36	229+1 - 240+8						
236		16109										15			37	230+1 - 241+8						
237		16110										16			45	231+1 - 242+8						
238		16111										17	125	S	5	232+1 - 243+8	2	Recorder @ SP-240+4/15				
239		16112										18			13	233+1 - 244+8						
240		16113										19	140	S	21	234+1 - 245+8						
241		16114										20			29	235+1 - 246+8						
242		16115										21			37	236+1 - 247+8						
243		16116										22			45	237+1 - 248+8						
244	78141128	16119										23			5	238+1 - 249+8	3	Recorder @ SP-246+4/15 - TAP	CHANGE			# 61720 ones
245		16120										24			13	239+1 - 250+8		#618-N.G.	1-98 5/6 2/4 1/2			
246		16121										25	155	SE	21	240+1 - 251+8						
247		16122										26			29	241+1 - 252+8						
248		16123										27			37	242+1 - 253+8						
249		16124										28	140	S	45	243+1 - 254+8						
250		16125										29			5	244+1 - 255+8	4	#625 - 637 N.G.				
251		16129										30			13	245+1 - 256+8						

