

LAND SEISMIC RECORDING LOG

14.0 Rec Hours

PAGE 1 OF 2

	CLIENT: Husky	PROSPECT: NPR-A	AREA: FORESS Mtn Plat Area	LINE NO: 715					
	PARTY NO: 1182	INST. ENG: D TORGERSON		DATE: 4 DAY 15 TR 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"/> 25-48 & 49-96	ODDS EVENS <input checked="" type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HH) <input type="checkbox"/> 712 BPI (H) <input type="checkbox"/> 800 BPI (L) <input type="checkbox"/> 1600 BPI	
	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	INPUT IMPEDANCE: 2K ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96				AUXILIARY DATA: TW TB SPS				
	DATA CHANNEL NOS.: 5-100 (ON MAG TAPE)				AUXILIARY CHANNEL NOS.: 0 1 2 3 4				
PARAMETER	RECORD LENGTH: 8 sec	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 8 ms.	GAIN MODE: <input checked="" type="checkbox"/> DIFF <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 type="checkbox"/> IN <input checked="" type="checkbox"/> OUT					
DISPLAY	MODE: <input type="checkbox"/> FLAG <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 46 db	TRIP SENS: 46 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: <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: 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: GX-200	PATTERN: Inline	NO. OF ELEMENTS: 18	INLINE SPACING: 6.5	LATERAL SPACING: 110	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION: SRP-PHR	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				
	OFFSET GROUP 1: 5225	OFFSET GROUP 48: 55	OFFSET GROUP 49: 55	OFFSET GROUP 96: 5225	LEADING GROUP: 96				

DIAGRAMS/MISC. INFORMATION:

No GAP P P P P P

48 SP 49 16

5225 55 55 5225

Daily Tests FN 1102-1111
TTB FN 1112 NOISE FN 1113

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		SET	TR 1-10	TR 11-20
100	1102	1114			110	90	1			1	794+1 - 105+8	103			
101		1115			110	90	2			9	795+1 - 106+8		T1, T2 DEAD		
102		1116			110	90	3			17	796+1 - 107+8		-CABLE SENSIT together later stacking		
103		1117			110	90	4			25	797+1 - 108+8				
104		1118			110	90	5			33	798+1 - 109+8		ALL TRACES 90-96 110' DACK SEE ATTACHED SHEET		
105		1119			110	90	6			41	799+1 - 110+8				
106		1121			110	90	7			1	700+1 - 111+8	109	FN 1120 NO OMIT 111+1 CABLES LAYED WRONG TR 91		
107		1122			110	90	8			9	101+1 - 112+8		OMIT TRACE 111+1 ALL TRACES 92-96 110' DACK TR 91		
108		1123			110	90	9			17	102+1 - 113+8		111+1 OK - CABLES IN WRIGHT PLACE		
109		1124			110	90	10			25	103+1 - 114+8				
110		1125			110	90	11			33	104+1 - 115+8				
111		1126			110	90	12			41	105+1 - 116+8				
112		1127			110	90	13	110 W		48	105+8 - 117+8		Inline at 48 - F		
113		1128			110	90	14			9	107+1 - 118+8	115			
114		1129			110	90	15			17	108+1 - 119+8				
115		1130			110	90	16			25	109+1 - 120+8				
116		1131			110	90	17			33	110+1 - 121+8				
117		1134			110	90	18			41	111+1 - 122+8		omit Rec # 1132, 1133		
118		1135			110	90	19			1	112+1 - 123+8	121			
119		1136			110	90	20			9	113+1 - 124+8				

LAND SEISMIC RECORDING LOG



CLIENT: Husky

PROSPECT: NPR-A

AREA: FORTRESS MTN PLAY AREA

LINE NO: 715



PARTY NO: 1182


INST. ENG: D TORGERSON

DATE: MO 4 DAY 15 YR 80

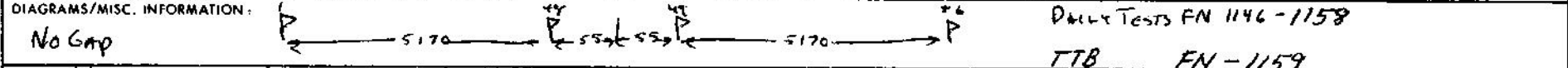
SHOTPOINT	TR. _____ TO _____		TR. _____ TO _____		SHOT					SPREAD		REMARKS	CORE STACK						
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		TR 1-24	TR 25-36	TR 37-48	TR 49-60			
													HT	REC	HT	REC			
120	1181	1137			120	90	21				17	114+1 - 125+8	121						
121		1138			110	90	22				25	115+1 - 126+8							
122		1139			110	90	23				33	116+1 - 127+8							
123		1140			110	90	24				41	117+1 - 128+8							
124		1141			110	90	25				49	118+1 - 129+8							
125		1142			110	90	26				9	119+1 - 130+8	122						
126		1143			120	90	27				17	120+1 - 131+8							
127		1144			120	90	28				25	121+1 - 132+8							
128		1145			120	90	29				33	122+1 - 133+8							
129		1146			120	90	30				41	123+1 - 134+8							

LAND SEISMIC RECORDING LOG

PITC 1023

	CLIENT: Husky	PROSPECT: NPR-A	AREA: PORTRESS MTA PLAT AREA	LINE NO: 715
	PARTY NO: 1182	INST. ENG:		DATE: MO 4 DAY 16 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 EVENS	TYPE: <input type="checkbox"/> DFS <input checked="" type="checkbox"/> DFS II <input type="checkbox"/> DFS III <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: B SEG:	GAPPED <input type="checkbox"/> UNGAPPED PACKING DENSITY: (L) <input type="checkbox"/> 350 BPI (H) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1600 BPI
NO. BYTES IN HEADER REC: 274	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	INPUT IMPEDANCE: 2K		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96			AUXILIARY DATA: TW TB (3) (4) (5) (6) (7)			
	DATA CHANNEL NOS.: 5-100 (ON MAG TAPE)			AUXILIARY CHANNEL NOS.: 0 1 2 3 4			
PARAMETER	RECORD LENGTH: VAR 8 sec.	SAMPLE RATE: <input type="checkbox"/> 1 sec. <input type="checkbox"/> 4 sec. <input checked="" type="checkbox"/> 8 sec.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 5 LO CUT HZ SLOPE 18 HI CUT HZ SLOPE 72 NOTCH FILTER: <input checked="" type="checkbox"/> IN <input type="checkbox"/> OUT			
DISPLAY	MODE: <input checked="" type="checkbox"/> MAG <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"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:		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:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:
		CHG/HOLE: 110	HOLE DEPTH: 105	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:
RECEIVER	TYPE: 6SC-200	PATTERN: Inline	NO. OF ELEMENTS: 18	INLINE SPACING: 6.5	LATERAL SPACING:		
	CONNECTION: SER-PAR	RESISTANCE: ohms	STAGGER:	LENGTH: 110	WIDTH: LATERAL OFFSET:		
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 160	SHOTPOINT INTERVAL: 880	FOLD: 6	DIRECTION OF PROGRESSION: W → E		
	OFFSET GROUP 1: 5225	OFFSET GROUP 55	OFFSET GROUP 55	OFFSET GROUP 48/90: 5225	LEADING GROUP: 96		



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 1-10	TR 11-20	TR 21-30
1130	981099	1160			110	90	1			1	124+1 - 135+8				
1131		1161			110	90	2			9	125+1 - 136+8				
1132		1162			110	90	3			17	126+1 - 137+8				
1133		1163			110	90	4			25	127+1 - 138+8				
1134		1164			110	90	5			33	128+1 - 139+8				
1135		1165			110	90	6			41	129+1 - 140+8				
1136		1166			110	90	7			49	130+1 - 141+8				
1137		1167			110	90	8			9	131+1 - 142+8	129			
1138		1168			110	90	9			17	132+1 - 143+8				
1139		1169			110	90	10			25	133+1 - 144+8				
1140		1170			110	90	11			33	134+1 - 145+8				
1141		1171			110	90	12			41	135+1 - 146+8				
1142		1172			110	90	13			49	136+1 - 147+8				
1143		1173			110	90	14			9	137+1 - 148+8	145			
1144		1174			110	90	15			17	138+1 - 149+8				
1145		1175			110	90	16			25	139+1 - 150+8				
1146		1176			110	90	17			33	140+1 - 151+8				
1147		1177			110	90	18			41	141+1 - 152+8				
1148		1178			110	90	19			49	142+1 - 153+8				
1149		1179			110	90	20	110		9	143+1 - 154+8	151			

Note on good

Short record!
Lost Sync @ 7 sec.

T-16 DEAD / INLINE OFFSET

LAND SEISMIC RECORDING LOG



CLIENT: <i>Husky</i>	PROSPECT: <i>NPR-A</i>	AREA:	LINE NO: <i>715</i>
PARTY NO: <i>1182</i>	INST. ENG:		DATE: <i>NO 4 DAY 16 YR 80</i>

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		HT.	REC.	HT.	REC.
1150	981/0199	1180			110	9021			17	144+1 - 155+8	151				
1151		1181			110	9022			25	145+1 - 156+8					
1152		1182			110	9023	110	E	34	146+2 - 158+1					
1153		1183			110	9024			41	147+1 - 158+8					
1154		1184			110	9025			49	148+1 - 159+8					
1155		1185			110	9026			9	149+1 - 160+8	157				
1156		1186			110	9027			17	150+1 - 161+8					
1157		1187			110	9028			25	151+1 - 162+8					
1158		1188			110	9028			33	152+1 - 163+8					
1159		1189			110	9030			41	153+1 - 164+8					
1160		1190			110	9031			49	154+1 - 165+8					
1161		1189			110	9032			9	155+1 - 166+8	163				
1162		1192			110	9033			17	156+1 - 167+8					
1163		1193			110	9034			25	157+1 - 168+8					
1164		1194			110	9035			33	158+1 - 169+8					
1165		1195			110	9036			41	159+1 - 170+8					
1166		1196			110	9037			1	160+1 - 171+8	189				
1167		1197			110	9038			9	161+1 - 172+8					
1168		1198			110	9039			17	162+1 - 173+8					
1169	981/1000	1199			110	9040			25	163+1 - 174+8					
1170		1200			110	9041			33	164+1 - 175+8					
1171		1201			110	9042			41	165+1 - 176+8					
1172		1202			110	9043			49	166+1 - 177+8					
1173		1203			110	9044			9	167+1 - 178+8					
1174		1204			110	9045			17	168+1 - 179+8					
1175		1205			110	9046			25	169+1 - 180+8					
1176		1206			110	9047			33	170+1 - 181+8					
1177		1207			110	9048			41	171+1 - 182+8					
1178		1209			110	9049			1	172+1 - 183+8					
1179		1210			110	9050			9	173+1 - 184+8	181				
1180		1211			110	9051			17	174+1 - 185+8					
1181		1212			110	9052			25	175+1 - 186+8					
1182		1213			110	9053			33	176+1 - 187+8					
1183		1214			110	9054			41	177+1 - 188+8					
1184		1215			110	9055			1	178+1 - 189+8	187				
1185		1216			110	9056			9	179+1 - 190+8					

T-8 DEAD

INLINE OFFSET

NOISE @ 2 SEC

T-61-64 TOO MANY CABLES

AIRPLANE ON SPREAD

FILE 1208 MISFIRE

LAND SEISMIC RECORDING LOG

170 hrs Rec

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	CLIENT: Husky	PROSPECT: NPR-A	AREA: FORTRESS Mtn	LINE NO: 715					
	PARTY NO: 1182	INST. ENG.: D TORGERSON		DATE: MO 4 DAY 17 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 type="checkbox"/> OTHER	<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 800 BPI (11) <input type="checkbox"/> 715 BPI <input type="checkbox"/> 800 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	INPUT IMPEDANCE: 2K			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96			AUXILIARY DATA: TW TB SPS 141 (3) 141 (3) JAL PPT					
	DATA CHANNEL NOS.: 5-106 (ON MAG TAPE)			AUXILIARY CHANNEL NOS.: 0 1 2 3 4					
PARAMETER	RECORD LENGTH: VAR 8 sec.	SAMPLE RATE: <input type="checkbox"/> 1 mi. <input type="checkbox"/> 4 mi. <input checked="" type="checkbox"/> 2 mi. <input type="checkbox"/>	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ 8 LO CUT 18 HZ SLOPE 18	FREQ 128 HZ CUT 72 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: 4b	TRIP SENS.: 4b	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 STACK:	DATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORE 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/ HOLE: 110 HOLE DEPTH: 105	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP.	
RECEIVER	TYPE: GSC-200	PATTERN: Inline	NO. OF ELEMENTS: 18	INLINE SPACING: 6.5	LATERAL SPACING:	STAGGER:	LENGTH: 100	WIDTH:	LATERAL OFFSET:
	CONNECTION: SER-PHR	RESISTANCE: ohms							
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 110	SHOTPOINT INTERVAL: 580	FOLD: 6	DIRECTION OF PROGRESSION: W → E				
	OFFSET GROUP 1: 5225	OFFSET GROUP 44: 55	OFFSET GROUP 41: 55	OFFSET GROUP 44: 5225	LEADING GROUP: 54				

DIAGRAMS/MISC. INFORMATION: **No Gap** $P \xrightarrow{5170} P \xrightarrow{5170} P$ DAILY Tests 1221-1230
TTB FN 1231 NOISE FN 1233

SHOTPOINT	TR. In		TR. To		SHOT				SPREAD				REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS			REEL	TR. In	TR. To	REC.
190	781100	1232			110	90	1			1	184+1	185+8	193				
191		1233			110	90	2			9	185+1	186+8					
192		1234			110	90	3			17	186+1	187+8					
193		1237			110	90	4			25	187+1	188+8					764 good
194		1238			110	90	5			4	188+1	189+8	196				
195		1239			110	90	6			17	189+1	190+8					
196		1240			110	90	7			25	190+1	191+8					
197		1241			110	90	8			33	191+1	192+8					
198		1242			110	90	9			41	192+1	193+8					
199		1243			110	90	10			49	193+1	194+8					
200		1244			110	90	11			9	194+1	195+8	202				
201		1245			110	90	12			17	195+1	196+8					
202		1246			110	90	13			17	196+1	197+8	205				
203		1247			110	90	14			4	197+1	198+8					no good!
204	781100	1248			110	90	15			17	198+1	199+8					
205	781100	1250			110	90	16			25	199+1	200+8					FN 1248 Dummy Rec
206		1251			110	90	17			33	200+1	201+8					
207		1252			110	90	18			41	201+1	202+8					
208		1253			110	90	19			49	202+1	203+8					
209		1254			110	90	20			9	203+1	204+8	211				

LAND SEISMIC RECORDING LOG



CLIENT: Hucky	PROSPECT: NPP-A	AREA: FORTRESS MTN	LINE NO: 715
PARTY NO: 1182	INST. ENG: D. TORBERSON		DATE: MO 4 DAY 17 YR 80

SHOTPOINT	TR. 10		TR. 10		SHOT		DIR.	CDP SWITCH	SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH			NO.	OFFSET		LINE GROUPS	TR 1-20	TR 20-40	REC.
210	1255				110	90	21		17	204+1 - 215+8	211				
211	1256				110	90	22		25	205+1 - 216+8					
212	1257				110	90	23		33	206+1 - 217+8					
213	1258				110	90	24		41	207+1 - 218+8					
214	1259				110	90	25		49	208+1 - 219+8					
215	1260				110	90	26		9	209+1 - 220+8	217				
216	1262				110	90	27		17	210+1 - 221+8					
217	1263				110	90	28	200 W	25	211+1 - 222+8					
218	1264				110	90	29		33	212+1 - 223+8					
219	1265				110	90	30		41	213+1 - 224+8					
220	1266				110	90	31		49	214+1 - 225+8					
221	1267				110	90	32		9	215+1 - 226+8	223				
222	1268				110	90	33		17	216+1 - 227+8					
223	1269				110	90	34		25	217+1 - 228+8					
224	1270				110	90	35		33	218+1 - 229+8					
225	1271				110	90	36		41	219+1 - 230+8					
226	1272				110	90	37		1	220+1 - 231+8	229				
227	1273				110	90	38		9	221+1 - 232+8					
228	1274				110	90	39		17	222+1 - 233+8					
229	1275				110	90	40	200 S	25	223+1 - 234+8					
230	1276				110	90	41		33	224+1 - 235+8					
231	1277				110	90	42		41	225+1 - 236+8					
232	1278				110	90	43		1	226+1 - 237+8	235				
233	1279				110	90	44	300 W	9	227+1 - 238+8					
234	1280				110	90	45		17	228+1 - 239+8					
235	1281				110	90	46		25	229+1 - 240+8					
236	1282				110	90	47		33	230+1 - 241+8					
237	1283				110	90	48		41	231+1 - 242+8					
238	1284				110	90	49	200 S	49	232+1 - 243+8					

No UHTB

LATERAL offset


Inline offset

LATERAL offset

LAND SEISMIC RECORDING LOG

15.0

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	CLIENT: Husky	PROSPECT: NPR-A	AREA: FORTRESS MTN	LINE NO: 715	
	PARTY NO: 1182	INST. ENG: D. LUSTER / S. IPPISCH		DATE: 4 DAY 18 YE 80	

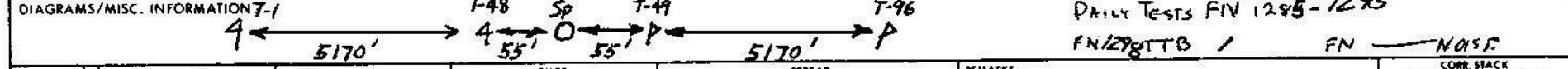
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS NO. BYTES IN HEADER REC.: 228	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96 <input checked="" type="checkbox"/> ODDS <input checked="" type="checkbox"/> EVENS NO. BYTES IN RECORD ID.: 24	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input checked="" type="checkbox"/> DFS I <input type="checkbox"/> OTHER NO. BYTES PER SCAN: 254	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	FORMAT: B <input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED PACKING DENSITY: (L) <input type="checkbox"/> 336 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96		AUXILIARY DATA: TW SPS 7A		INPUT IMPEDANCE: 2K ohms
	DATA CHANNEL NOS.: 5-100 (ON MAG TAPE)		AUXILIARY CHANNEL NOS.: 0 1 2		

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"/> FINAL <input checked="" type="checkbox"/> IFF <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18 FREQ. 128 HI CUT HZ SLOPE 70	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 <input checked="" type="checkbox"/> MAG <input type="checkbox"/> DEFLAT	INITIAL GAIN: 0 db	TRIP SENS.: _____ db	POLARITY CONVENTION: Pos	NUMBERS ON MAG. TAPE <input checked="" type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK ON DISPLAY
CFS I	TYPE STACK: STAND ALONE DES	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____

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: _____
	CHG/ HOLE: 110	HOLE DEPTH: 90	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____

RECEIVER	TYPE: GSC 20-D	PATTERN: INLINE	NO. OF ELEMENTS: 18	INLINE SPACING: _____	LATERAL SPACING: _____
	CONNECTION: SERIES/PARALLEL	RESISTANCE: 560 ohms	STAGGER: _____	STAGGER: _____	STAGGER: _____

SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 88 110	SHOTPOINT INTERVAL: 880'	FOLD: 6	DIRECTION OF PROGRESSION: F
	OFFSET GROUP 1: 5225'	OFFSET GROUP 2: 55'	OFFSET GROUP 3: 55'	OFFSET GROUP 4: 5225'	LEADING GROUP: 96



SHOTPOINT	TR		TR		SHOT		SPREAD		REMARKS	CORR STACK	
	NO	REC.	NO	REC.	SIZE	DEPTH	NO.	OFFSET		TR-48	TR-49
239	781101	1299			110	90	1200	S	9	233+1 - 244+8	241
240	781102	1301			110	90	2000	W	17	234+1 - 245+8	
241		1302			110	90	3330	W	25	235+1 - 246+8	
242		1303			110	90	4220	E	33	236+1 - 247+8	
243		1304			110	90	5		41	237+1 - 248+8	
244		1305			110	90	6		49	238+1 - 249+8	T-91 DEAD
245		1306			110	90	7		9	239+1 - 250+8	247
246		1307			110	90	8		17	240+1 - 251+8	
247		1308			110	90	9		25	241+1 - 252+8	
248		1309			110	90	10		33	242+1 - 253+8	
249		1310			110	90	11		41	243+1 - 254+8	
250		1311			110	90	12		1	244+1 - 255+8	253
251		1312			110	90	13		9	245+1 - 256+8	
252		1313			110	90	14		17	246+1 - 257+8	
253		1314			110	90	15		25	247+1 - 258+8	
254		1315			110	90	16		33	248+1 - 259+8	
255		1316			110	90	17		41	249+1 - 260+8	
256		1317			110	90	18		49	250+1 - 261+8	
257		1318			110	90	19		9	251+1 - 262+8	255
258		1319			110	90	20		17	252+1 - 263+8	

LAND SEISMIC RECORDING LOG



CLIENT: Husky	PROSPECT: NPR-A	AREA:	LINE NO: 715
PARTY NO: 1182	INST. ENG: D. LUSTER / S. TOPISCH		DATE: MO 4 DAY 18 YR 80

SHOTPOINT	TR. 10		TR. 10		SHOT			CDP SWITCH	SPREAD	REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO. OFFSET DIR.				LINE GROUPS	TR 1-24	TR 48-96	REC.
259	981102	1320			110	9021	25	253+1 - 269+8	259					
260		1321			110	9022	33	264+1 - 265+8						
261		1322			110	9023	41	255+1 - 266+8						
262		1323			110	9024	49	256+1 - 267+8						
263		1324			110	9025	9	257+1 - 268+8	265	T-32 DEAD				
264		1325			110	9026	17	258+1 - 269+8						
265		1326			110	9027	60 N	25	259+1 - 270+8					
266		1327			110	9028	33	260+1 - 271+8						
267		1328			110	9029	41	261+1 - 272+8						
268		1329			110	9030	49	262+1 - 273+8						
269		1330			110	9031	9	263+1 - 274+8	270					
270		1331			110	9032	17	264+1 - 275+8						
271		1332			110	9033	25	265+1 - 276+8						
272		1333			110	9034	33	266+1 - 277+8						
273		1334			110	9035	41	267+1 - 278+8						
274		1335			110	9036	49	268+1 - 279+8						
275		1336			110	9037	9	269+1 - 280+8	271					
276		1337			110	9038	17	270+1 - 281+8						
277	981103	1339			110	9039	25	271+1 - 282+8		Tape Change / File 1339 - Dummy				
278		1340			110	9040	33	272+1 - 283+8						
279		1341			110	9041	41	273+1 - 284+8						
280		1342			110	9042	49	274+1 - 285+8		E. O. L.				