


LAND SEISMIC RECORDING LOG

REC. LINE 13.0 Hrs.

	CLIENT: HUSKY	PROSPECT: NPR-A	AREA: FORTRESS MTN PLAY AREA	LINE NO.: 727						
	PARTY NO.: 1182	INST. ENG.: DON LUSTER - IPPISCH		DATE: MO 3 DAY 8 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	ODDS EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS II <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B	<input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> UNGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (M) <input type="checkbox"/> 712 BPI	(11) <input type="checkbox"/> 800 BPI (N) <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	AUXILIARY DATA: TR 14 SPS 18			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96		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 checked="" type="checkbox"/> IFF <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ 8 LO CUT HZ SLOPE 18 HI CUT HZ SLOPE 70	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE			
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 0 db	TRIP SENS: 0 db	POLARITY CONVENTION: POS	CORR SCALING: <input type="checkbox"/> R.C.U. NORM/ALT SW.		NOISE REDUCTION: <input type="checkbox"/> NOISE THRESHOLD: <input type="checkbox"/>			
CFS I	TYPE STACK: SOLID ALONG DFS V	GATE LENGTH:	RECORD REJECTION:							
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: INLINE SINGLE HOLE	NO. OF POSITIONS: 110	INLINE SPACING: 110	LATERAL SPACING: 90	STAGGER: 110		LENGTH: 90	WIDTH: 90	LATERAL OFFSET: 90
RECEIVER	TYPE: GSC 200	PATTERN: INLINE	NO. OF ELEMENTS: 18	INLINE SPACING: 6.5'	LATERAL SPACING: 6.5'	STAGGER: 6.5'		LENGTH: 6.5'	WIDTH: 6.5'	LATERAL OFFSET: 6.5'
SPREAD	CONNECTION: SERIES / PARALLEL	RESISTANCE: 560 ohms	SHOTPOINT INTERVAL: 110'	SHOTPOINT INTERVAL: 880'	FOLD: 6	DIRECTION OF PROGRESSION: W		LEADING GROUP: 96		
DIAGRAMS/MISC. INFORMATION: 94 95 96 97 98 99 Sp100 101 102 103 104 105 106 TR #1 TR #96										

SHOTPOINT	TR 1		TR 2		SHOT		SPREAD		REMARKS	CORE 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
100	9810518	213			110	90	1			1	94+1 - 105+8				
101		214			110	90	2			9	95+1 - 106+8				
102		215			110	90	3			17	96+1 - 107+8				
103		216			110	90	4			25	97+1 - 108+8				
104		218			110	90	5	50 E		33	98+1 - 109+8				
105		219			110	90	6			41	99+1 - 110+8				
106		220			110	90	7	110 E		49	100+1 - 111+8				
107		221			110	90	8	150 N		9	101+1 - 112+8	109			
108		222			110	90	9			17	102+1 - 113+8				
109		223			110	90	10			25	103+1 - 114+8				
110		224			110	90	11			33	104+1 - 115+8				
111		225			110	90	12			41	105+1 - 116+8				
112		226			110	90	13			49	106+1 - 117+8				
113		227			110	90	14			9	107+1 - 118+8	115			
114		228			110	90	15			17	108+1 - 119+8				
115		229			110	90	16			25	109+1 - 120+8				
116		230			110	90	17			33	110+1 - 121+8				
117		231			110	90	18			41	111+1 - 122+8				
118		232			110	90	19			49	112+1 - 123+8				
119		233			110	90	20			9	113+1 - 124+8	121			

727

LAND SEISMIC RECORDING LOG



CLIENT: HUSKY	PROSPECT: NPR-A	AREA: FORTRESS MTN.	LINE NO: 727
PARTY NO: 1182	INST. ENG.: LUSTER / IPPISCH		DATE: NO 3 DAY 9 YE 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 1-45	TR 46-90	HT.	REC.
145	981059	272			110	9021		25	139+1	- 150+8	145	TR 75 NCIST				
146		273			110	9022	110 W	33	140+1	- 151+8		INLINE OFFSET 49-94 SLASHED				
147		274			110	9023		41	141+1	- 152+8		TR 44, 41, 39+84 NCIST				
148		275			110	9024		49	142+1	- 153+8		TR 31, 28, 39+81				
149		276			110	9025		9	143+1	- 154+8	151	TR 25 NCIST				
150		277			110	9026		17	144+1	- 155+8		TR 15 "				
151		278			110	9027		25	145+1	- 156+8		TR 7				
152		279			110	9028		33	146+1	- 157+8						
153		280			110	9029		41	147+1	- 158+8						
154		281			110	9030		49	148+1	- 159+8						
155		282			110	9031		9	149+1	- 160+8	157	5 Parity Errors TR 29 NCIST				
156		283			110	9032		17	150+1	- 161+8						
157		284			110	9033		25	151+1	- 162+8		TR 12 NCIST				
158		285			110	9034		33	152+1	- 163+8		TR 35 "				
159		286			110	9035		41	153+1	- 164+8		TR 27, 28 "				
160		287			110	9036		49	154+1	- 165+8		TR 19, 20 "				
161		288			110	9037		9	155+1	- 166+8	163	TR 11 "				
162		289			110	9038		17	156+1	- 167+8		TR 1, 3 "				
163		290			110	9039		25	157+1	- 168+8		TR 92+94 "				
164		291			110	9040		33	158+1	- 169+8		TR 88+94 "				
165		292			110	9041		41	159+1	- 170+8		TR 84, 89 "				
166		293			110	9042		49	160+1	- 171+8		TR 88 "				

LAND SEISMIC RECORDING LOG *Rec. Ver. 14.0*

	CLIENT: HUSKY	PROSPECT: NPR-A	AREA: FORTRESS MTN	LINE NO.: 727
	PARTY NO.: 1182	INST. ENG.: WUSTER/PODISCH		DATE: MO 3 DAY 10 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"/> 1-48 & 49-96	ODDS EVENS <input checked="" type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX <input checked="" type="checkbox"/> DFS X <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: B <input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L0) <input type="checkbox"/> 350 BPI (M1) <input type="checkbox"/> 712 BPI (M2) <input checked="" 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: 36	INPUT IMPEDANCE: 2K ohms.	

CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96 DATA CHANNEL NOS.: 5-100 (ON MAG TAPE)	AUXILIARY DATA: TR 12 585 TB AUXILIARY CHANNEL NOS.: 0 1 2
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PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> FINAL	FILTERS: FREQ. 8 LO CUT 18 HI CUT 70	NOTCH FILTER: <input checked="" 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"/> DIRECT	INITIAL GAIN: 0 db	TRIP SENS.: 0 db	POLARITY CONVENTION: POS	<input type="checkbox"/> PRESSURE INCREASE ON GEOPHONE <input checked="" type="checkbox"/> NEGATIVE POSITIVE
CFS I	TYPE STACK: STAND ALONE DFS	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:	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: ESC-20D	PATTERN: INLINE	NO. OF ELEMENTS: 18	INLINE SPACING: 6.5'	LATERAL SPACING:
	CONNECTION: SERIES/PARAM	RESISTANCE: 562 ohms	STAGGER:	LENGTH:	WIDTH:

SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 110'	SHOTPOINT INTERVAL: 880'	FOLD: 6	DIRECTION OF PROGRESSION: W
	OFFSET GROUP 1: 5225'	OFFSET GROUP 48: 55'	OFFSET GROUP 49: 55'	OFFSET GROUP 48/96: 5225'	LEADING GROUP: 96

DIAGRAMS/MISC. INFORMATION: *161 162 163 164 165 166 167 168 169 170 171 172 173*
*CTR*1*
*TR*96*

SHOTPOINT	TR _____ TO _____		TR _____ TO _____		SHOT				SPREAD			REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		TR 1-24	TR 25-48
167	3106	308			110	90	1			9	161+1 - 172+8	#306 test to B - #307 MISTIRE		
168		309			110	90	2			17	162+1 - 173+9	TR 41+73 NOISY		
169		310			110	90	3			25	163+1 - 174+8	TR 35 NOISY +93		
170		311			110	90	4	120 S.		33	164+1 - 175+8	TR 25, 85, 87 NOISY		
171		312			110	90	5			41	165+1 - 176+8	TR 17, 27, 81 "		
172		313			110	90	6			49	166+1 - 177+8	TR 1, 22, 30, 41, 65 "		
173		314			110	90	7			9	167+1 - 178+8	TR 14, 22		
174		315			110	90	8			17	168+1 - 179+8	" 14		
175		316			110	90	9			25	169+1 - 180+8	" 6		
176		317			110	90	10			33	170+1 - 181+8	TR 29, 33, 42 NOISY		
177		319			110	90	11			41	171+1 - 182+8	#318 MISTIRE TR 21, 25, 33, 35, 42, 67 NOISY		
178		320			110	90	12			49	172+1 - 183+8	TR 13, 17, 25, 27, 37, 59 NOISY		
179		321			110	90	13			9	173+1 - 184+8	+31 dead 59, 26, 47 NOISY		
180		322			110	90	14			17	174+1 - 185+8	#23 " (TR 1, 10, NOISY)		
181		324			110	90	15			25	175+1 - 186+8	#15 " (#323 MISTIRE)		
182		325			110	90	16	220 W.		33	176+1 - 187+8	(#5 upline to 183) #1-5 dead +21 NOISY		
183		326			110	90	17			41	177+1 - 188+8			
184		327			110	90	18			49	178+1 - 189+8	TR 95 NOISY		
185		328			110	90	19			9	179+1 - 190+8	TR 187		
186		329			110	90	20			17	180+1 - 191+8	TR 37 NOISY		

LAND SEISMIC RECORDING LOG

REC. nos. 15

	CLIENT: HUSKY	PROSPECT: NPR-A	AREA: FORTRESS MTU.	LINE NO.: 727	
	PARTY NO.: 1182	INST. ENG.: LUSTER / IPPISCH		DATE: MO 3 DAY 11 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	GEOS. EVENTS <input checked="" type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX <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: (L) <input type="checkbox"/> 356 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI		
	NO. BYTES IN HEADER REC.: 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 SPS TR					
	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	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	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 checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 0 db	TRIP SENS.: 4 db	POLARITY CONVENTION: BS 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: STAND ALONE DFS	GATE 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: 1	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH: 6.5'	WIDTH:	LATERAL OFFSET:
	CHG/HOLE: 110	HOLE DEPTH: 90	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:	WIDTH:	LATERAL OFFSET:
	CONNECTION: SERIES/PARALLEL	RESISTANCE: 562 ohms	STAGGER:	LENGTH:					
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 110'	SHOTPOINT INTERVAL: 880'	FOLD: 6	DIRECTION OF PROGRESSION: W				
	OFFSET GROUP 1: 5225'	OFFSET GROUP 96: 55'	OFFSET GROUP 42: 55'	OFFSET GROUP 88/96: 5225'	LEADING GROUP: 96				

DIAGRAMS/MISC. INFORMATION: 203 204 205 206 207 208 5p209 210 211 212 213 214 215
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
T-1 T-48 T-49 T-96

SHOTPOINT	TR. No		TR. No		SHOT		SPREAD		REMARKS	CORE STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS	TR 1-20	TR 21-40
209	301061	365			110	90	11			9	203+1 - 214+8 211	#363-369 fast to B		
210		367			110	90	2			17	204+1 - 215+8	366 fast to B		
211		368			110	90	3			25	205+1 - 216+8	TR 25 NOISY		
212		369			110	90	4			33	206+1 - 217+8			
213		370			110	90	5			41	207+1 - 218+8	TR 36 NOISY		
214		371			110	90	6			49	208+1 - 219+8	" 30 " ?		
215		372			110	90	7			9	209+1 - 220+8 217	TR 22 "		
216		373			110	90	8			17	210+1 - 221+8	TR 19, 58 "		
217		374			110	90	9			25	211+1 - 222+8	TR 6, 50 "		
218		375			110	90	10			33	212+1 - 223+8			
219		376			110	90	11			41	213+1 - 224+8			
220		377			110	90	12			49	214+1 - 225+8	TR 31 NOISY		
221		378			110	90	13			9	215+1 - 226+8 223	TR 73 "		
222		379			110	90	14			17	216+1 - 227+8			
223		380			110	90	15			25	217+1 - 228+8	TR 79 NOISY		
224		381			110	90	16			33	218+1 - 229+8	" 71 "		
225		382			110	90	17			41	219+1 - 230+8	+90-91-92 dead ✓ w3 noisy.		
226		383			110	90	18			49	220+1 - 231+8	TR 55 NOISY		
227		384			110	90	19	IND E		9	221+1 - 232+8 224	TR 1 DEAD TR 25 NOISY		
228		385			110	90	20			17	222+1 - 233+8	TR 17, 19, 43 NOISY		

LAND SEISMIC RECORDING LOG



CLIENT: **HUSKY**

PROSPECT: **NPR-A**

AREA: **FORTRESS MTN.**

LINE NO: **727**

PARTY NO: **1182**

INST. ENG: **LUSTER / IPPISCH**

DATE: **MO 3 DAY 11 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 49-96	
												HT.	REC.	HT.	REC.
229	981061	386			110	9021		25	223+1	- 234+8	TR 9, 31, 34 NOISY				
230		387			110	9022		33	224+1	- 235+8	TR 1, 23 "				
231		388			110	9023		41	225+1	- 236+8	" 15 "				
232		389			110	9024		49	226+1	- 237+8	" 1				
233		390			110	9025		9	227+1	- 238+8	NO SPS - BEV. TR 2, 43 NOISY				
234		391			110	9026		17	228+1	- 239+8					
235		392			110	9027		25	229+1	- 240+8					
236	981062	393			110	9028		33	230+1	- 241+8	(Tape Change) + - 95 dead				
237		394			110	9029		41	231+1	- 242+8					
238		395			110	9030	0.0 S.	49	232+1	- 243+8					
239		396			110	9031		9	233+1	- 244+8	TR 32 DEAD AREA 1.5 SEC TR 83, 89 NOISY				
240		397			110	9032		17	234+1	- 245+8	TR 25 " TR 75, 76 NOISY				
241		398			110	9033		25	235+1	- 246+8	TR 89 WEAK				
242		399			110	9034		33	236+1	- 247+8					
243		400			110	9035		41	237+1	- 248+8	TR 13, 14 NOISY TR 88 WEAK				
244		401			110	9036		49	238+1	- 249+8	TR 20 "				
245		402			110	9037		9	239+1	- 250+8	TR 12 "				
246		403			110	9038		17	240+1	- 251+8	TR 96 NOISY TR 85 "				
247		404			110	9039		25	241+1	- 252+8	TR 19, 20 NOISY				
248		405			110	9040		33	242+1	- 253+8	TR 11, 12 "				
249		406			110	9041		41	243+1	- 254+8	+ - 52 dead TR 3, 4, 9 NOISY				
250		407			110	9042		49	244+1	- 255+8	TR 88 NOISY				
251		408			110	9043		9	245+1	- 256+8	+ - 11 dead				
252		409			110	9044		17	246+1	- 257+8	+ - 3 dead				
253		410			110	9045		25	247+1	- 258+8	TR 41 NOISY				
254		411			110	9046		33	248+1	- 259+8					
255		412			110	9047		41	249+1	- 260+8					
256		413			110	9048		49	250+1	- 261+8					

LAND SEISMIC RECORDING LOG

14.5 hrs

	CLIENT: Husky	PROSPECT: NPR-A	AREA: FORTRESS MTN	LINE NO: 727									
	PARTY NO: 1182	INST. ENG: D. LUSTER / J. IPPISCH		DATE: MO 3 DAY 12 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	ODD/EVENS <input checked="" type="checkbox"/> ODD <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX <input checked="" type="checkbox"/> DFS X <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 2 TRACK	FORMAT: B	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1400 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 5PS 7B			(1)	(2)	(3)	(4)	(5)	(6)	(7)
	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 checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18		FREQ. 128 HI CUT HZ SLOPE 70	NOTCH FILTER: <input checked="" 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: 0 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 checked="" 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 200	PATTERN: INLINE	NO. OF ELEMENTS: 18	INLINE SPACING: 6.5'	LATERAL SPACING: _____		LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____				
SPREAD	CONNECTION: SERIES/PARALLEL	RESISTANCE: 562 ohms	STAGGER: _____		FOLD: 6		DIRECTION OF PROGRESSION: W						
	NO. OF GROUPS: 96	GROUP INTERVAL: 110'	SHOTPOINT INTERVAL: 880'	OFFSET GROUP 1: 5225'	OFFSET GROUP 48: 55'	OFFSET GROUP 49: 55'	OFFSET GROUP 48/96: 5225'	LEADING GROUP: 96					

DIAGRAMS/MISC. INFORMATION:

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 UP		TR 1-48	TR 49-96
257	981062	430			110	90	1	115	S.	9	251+1 - 262+8	277			
258		431			110	90	2			17	252+1 - 263+8				
259		432			110	90	3			25	253+1 - 264+8				
260		433			110	90	4			33	254+1 - 265+8				
261		434			110	90	5			41	255+1 - 266+8				
262		435			110	90	6			49	256+1 - 267+8				
263		436			110	90	7			9	257+1 - 268+8	265			
264		437			110	90	8			17	258+1 - 269+8				
265		438			110	90	9			25	259+1 - 270+8				
266		439			110	90	10			33	260+1 - 271+8				
267		440			110	90	11			41	261+1 - 272+8				
268		441			110	90	12			49	262+1 - 273+8				
269		442			110	90	13			9	263+1 - 274+8	271			
270	981063	443			110	90	14			17	264+1 - 275+8				
271		444			110	90	15			25	265+1 - 276+8				
272		445			110	90	16			33	266+1 - 277+8				
273		446			110	90	17			41	267+1 - 278+8				
274		447			110	90	18			49	268+1 - 279+8				
275		448			110	90	19			9	269+1 - 280+8	278			
276		449			110	90	20			17	270+1 - 281+8				

LAND SEISMIC RECORDING LOG



CLIENT: HUSKY	PROSPECT: APR-A	AREA: FORTRESS MON	LINE NO: 72.7
PARTY NO: 1182	INST. ENG.: LUDER/NOBISCH		DATE: NO 3 DAY 12 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		HT	REC.	HT	REC.
277	981063	452			110	9021			25	271+1	- 282+8	277				
278		453			110	9022			33	272+1	- 283+8					
279		454			110	9023			41	273+1	- 284+8					
280		455			110	9024			49	274+1	- 285+8					
281		456			110	9025			9	275+1	- 286+8	283				
282		457			110	9026			17	276+1	- 287+8					
283		458			110	9027			25	277+1	- 288+8					
284		459			110	9028			33	278+1	- 289+8					
285		460			110	9029			41	279+1	- 290+8					
286		461			110	9030			49	280+1	- 291+8					
287		462			110	9031			9	281+1	- 292+8	289				
288		463			110	9032			17	282+1	- 293+8					
289		464			110	9033			25	283+1	- 294+8					
290		465			110	9034			33	284+1	- 295+8					
291		466			110	9035			41	285+1	- 296+8					
292		467			110	9036			49	286+1	- 297+8					
293		468			110	9037			9	287+1	- 298+8	295				
294		469			110	9038			17	288+1	- 299+8					
295		470			110	9039			25	289+1	- 300+8					
296		471			110	9040			33	290+1	- 301+8					
297		472			110	9041			41	291+1	- 302+8					
298		473			110	9042			49	292+1	- 303+8					
299		474			110	9043			9	293+1	- 304+8	301				
300		475			110	9044			17	294+1	- 205+8					
301		476			110	9045			25	295+1	- 206+8					
302		477			110	9046			33	296+1	- 207+8					
303		478			110	9047			41	297+1	- 208+8					
304		479			110	9048			49	298+1	- 209+8					

1-78 SLASHED? 49-96 SLASHED

39440 NOISE

TR 31 NOISE

TR 25

LAND SEISMIC RECORDING LOG

PAGE



CLIENT: **Husky**
PARTY NO: **1182**

PROSPECT: **NPR - A**
INST. ENG:

AREA: **Fortress Mtn**

LINE NO: **727**
DATE: **MO 3 DAY 13 80**

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	TR 1-48
												REC.	REC.
325	9811064	513			110	9021			25	319H	- 330+8		
326		514			110	9022			33	320H	- 331+8		
327		515			110	9023			41	321H	- 332+8		
328		516			110	9024			49	322H	- 333+8		
329		517			110	9025			9	323H	- 334+8		
330		518			110	9026			17	324+1	- 335+8		
331		519			110	9027			25	325+1	- 336+8		
332		520			110	9028			33	326+1	- 337+8		
333		521			110	9029			41	327+1	- 338+8		
334		522			110	9030			49	328+1	- 339+8		
335		523			110	9031			9	329+1	- 340+8		
336		524			110	9032			17	330+1	- 341+8		
337		525			110	9033			25	331+1	- 342+8		
338		526			110	9034			33	332+1	- 343+8		
339		527			110	9035			41	333+1	- 344+8		
340		528			110	9036			49	334+1	- 345+8		
341		529			110	9037			9	335+1	- 346+8		
342		530			110	9038			17	336+1	- 347+8		
343		531			110	9039			25	337+1	- 348+8		
344		532			110	9040			33	338+1	- 349+8		
345	9811065	533			110	9041			41	339+1	- 350+8		
346		534			110	9042			49	340+1	- 351+8		
347		535			110	9043			9	341+1	- 352+8		
348		536			110	9044			17	342H	- 353+8		
349		537			110	9045			25	343H	- 354+8		
350		538			110	9046			33	344H	- 355+8		
351		539			110	9047			41	345+1	- 356+8		
352		540			110	9048			49	346+1	- 357+8		
353		541			110	9049			9	347+1	- 358+8		
354		542			110	9050			17	348+1	- 359+8		
355		543			110	9051			25	349+1	- 360+8		
356		544			110	9052			33	350H	- 361+8		
357		545			110	9053			41	351+1	- 362+8		
358		546			110	9054			49	352+1	- 363+8		

Reverse

NO MONITOR

49-96

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: FORTRESS MTL	LINE NO: 727					
	PARTY NO: 1182	INST. ENG: LUSTER / IPPISCH		DATE: MO 3 DAY 14 YR 80					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	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: SEG B	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (11) <input type="checkbox"/> 800 BPI (12) <input type="checkbox"/> 712 BPI (13) <input type="checkbox"/> 1000 BPI	
	NO. BYTES IN HEADER REC: 228	NO. BYTES IN RECORD ID: 2A	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	DATA CHANNEL NOS.: 5-100	(ON MAG TAPE)			AUXILIARY DATA: (1) PW (2) SPS (3) TB (4) (5) (6) (7)			
PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> FINAL	FILTERS: FREQ 8 LO CUT HZ 18 HI CUT HZ 70 NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT					
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input checked="" type="checkbox"/> AGC <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 type="checkbox"/> UPBREAK ON DISPLAY			
CFS I	TYPE STACK: 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:
RECEIVER	TYPE: GSC-20D	PATTERN: INLINE	NO. OF ELEMENTS: 18	STAGGER:	INLINE SPACING: 6.5				
SPREAD	CONNECTION: SERIES/PARALLEL	RESISTANCE: 562 ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			
DIAGRAMS/MISC. INFORMATION:	NO. OF GROUPS: 96	GROUP INTERVAL: 110'	SHOTPOINT INTERVAL: 880'	FOLD: 6	DIRECTION OF PROGRESSION: W				
	OFFSET GROUP 1: 5225'	OFFSET GROUP 48: 55'	OFFSET GROUP 49: 55'	OFFSET GROUP 48/96: 5225'	LEADING GROUP: 96				

DIAGRAMS/MISC. INFORMATION: **353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385**
TR 41 TR 42 TR 43 TR 44 TR 45 TR 46 TR 47 TR 48 TR 49 TR 50 TR 51 TR 52 TR 53 TR 54 TR 55 TR 56 TR 57 TR 58 TR 59 TR 60 TR 61 TR 62 TR 63 TR 64 TR 65 TR 66 TR 67 TR 68 TR 69 TR 70 TR 71 TR 72 TR 73 TR 74 TR 75 TR 76 TR 77 TR 78 TR 79 TR 80 TR 81 TR 82 TR 83 TR 84 TR 85 TR 86 TR 87 TR 88 TR 89 TR 90 TR 91 TR 92 TR 93 TR 94 TR 95 TR 96

SHOTPOINT	TR. 1		TR. 2		SHOT		SPREAD		REMARKS	CORR. STACK						
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS	TR 1	TR 2	TR 3	TR 4
359	981063	561			110	90	1	110		9	353+1 - 364+8					
360		562			110	90	2	110		17	354+1 - 365+8					
361		563			110	90	3	110		25	355+1 - 366+8					
362		564			110	90	4	110		33	356+1 - 367+8					
363		565			110	90	5	110		41	357+1 - 368+8					
364		566			110	90	6	110		49	358+1 - 369+8					
365		567			110	90	7	110		9	359+1 - 370+8					
366		568			110	90	8	110		17	360+1 - 371+8					
367		569			110	90	9	110		25	361+1 - 372+8					
368		570			110	90	10	110		33	362+1 - 373+8					
369		571			110	90	11	110		41	363+1 - 374+8					
370		572			110	90	12	110		49	364+1 - 375+8					
371		573			110	90	13	110		9	365+1 - 376+8					
372		574			110	90	14	110		17	366+1 - 377+8					
373		575			110	90	15	110		25	367+1 - 378+8					
374		576			110	90	16	110		33	368+1 - 379+8					
375		577			110	90	17	110		41	369+1 - 380+8					
376		578			110	90	18	110		49	370+1 - 381+8					
377		579			110	90	19	110		9	371+1 - 382+8					
378		580			110	90	20	110		17	372+1 - 383+8					

