



LAND SEISMIC RECORDING LOG



	CLIENT: Huster	PROSPECT: NPR-4	AREA: Fortress Mtn Play	LINE NO: 733								
	PARTY NO: 1186	INST. ENG: Steff		DATE: MO 3 DAY 24 YR 80								
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 48 & 49-96	<input checked="" type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input type="checkbox"/> 0 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: A	<input type="checkbox"/> SKIPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 350 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 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: 3.6 db	INPUT IMPEDANCE: 20000 ohms.	(1)	(2)	(3)	(4)	(5)	(6)
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.: TW SPS IB EM					
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	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8 LO CUT HZ 18 HI CUT HZ 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"/> DEFLOAT <input type="checkbox"/> DIRECT	AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 0 db	TRIP SENS: 0 db	POLARITY CONVENTION: POS	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input checked="" 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:	R.C.U. NORM/ALT SW.					
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: Inline-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:	STAGGER:	LENGTH: 110	WIDTH:	LATERAL OFFSET:			
	CONNECTION: Series-Parallel	RESISTANCE: 360 ohms										
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 110	SHOTPOINT INTERVAL: 880	FOLD: 6	DIRECTION OF PROGRESSION: East	OFFSET GROUP 1: 5225	OFFSET GROUP 48/96: 5225	LEADING GROUP: 96				

DIAGRAMS/MISC. INFORMATION:
 # 543-552 tests
 # 553-555 test 70
 TA#13
 7-40
 100
 105
 100
 East
 TR#56

SHOTPOINT	TR 1 to 13		TR 17 to 23		SHOT		NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	REMARKS	CORR STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH							TR 1-13	TR 17-23	TR 48-96	REC.	
1100	518	556			110	105	1			13	T1-105+8	1	Recorder @ SP-101+4/5				
1101		557					2			21	T-9-106+8						
1102		558					3			29	T-17-107+8						
1103		559					4			37	T-25-108+8						
1104		560					5			45	T-33-109+8						
1105		561					6			5	T-41-110+8	2	Recorder @ SP-107+4/5				
1106		562					7			13	T00+1-111+8						
1107		563					8			21	101+1-112+8						
1108		564					9			29	102+1-113+8						
1109		565					10			37	103+1-114+8						
1110		566					11			45	104+1-115+8						
1111		567					12			5	105+1-116+8	3	Recorder @ SP-113+4/5				
1112		568					13			13	106+1-117+8						
1113		569					14			21	107+1-118+8						
1114		570					15			5	108+1-119+8	4	Recorder @ SP-116+4/5				
1115		572					16			13	109+1-120+8		#571-N.G.				
1116		573					17			21	110+1-121+8						
1117		574					18			29	111+1-122+8						
1118		575					19			37	112+1-123+8						
1119		576					20			45	113+1-124+8						

LAND SEISMIC RECORDING LOG



2072

	CLIENT: Husky	PROSPECT: NPR-4	AREA: Fortress Mtn Play	
PARTY NO: 1186		INST. ENG: Streff		LINE NO: 733
INSTRUMENT (9-TRACK)		TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS IV <input type="checkbox"/> DFS V <input type="checkbox"/> OTHER		DATE: MO 3 DAY 24 YR 80
NO. BYTES IN HEADER REC: _____		NO. BYTES IN RECORD ID: _____		NO. BYTES PER SCAN: _____
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS. _____		AUXILIARY DATA: _____
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
DISPLAY		MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: _____ db
CFS I		TYPE STACK: _____		GATE LENGTH: _____
SOURCE		TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: _____
RECEIVER		TYPE: _____		CONNECTION: _____
SPREAD		NO. OF GROUPS: _____		GROUP INTERVAL: _____

DIAGRAMS/MISC. INFORMATION _____

SHOTPOINT	TR _____ to _____		TR _____ to _____		SHOT			DIR	CDP SWITCH	SPREAD LINE GROUPS	REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.					OFFSET	TR 1-48 REC.	TR 49-96 REC.	TR 1-48 REC.
120	5840	811	151	77	110	105	21		5	114+1 - 12518	5 Recorder @ SP - 12.2+4/15				
121			157	79			22		13	115+1 - 12618	# 578 N.G.				
122			580				23		21	116+1 - 12718					
123			581				24		29	117+1 - 12818					
124			582				25		37	118+1 - 12918					
125			584		110	105	26		45	119+1 - 13018	# 583 N.G.				



LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-4	AREA: Fortress Mt. Play	LINE NO: 733					
	PARTY NO: 1186	INST. ENG: Streff		DATE: MO 3 DAY 25 YR 80					
INSTRUMENT	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 49-96	<input type="checkbox"/> ODDS & EVENS	TYPE: <input type="checkbox"/> DFS <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DAS X <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	POP/MAT. SEG: R	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI 800 BPI (H) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1000 BPI	
(9-TRACK)	NO. BYTES IN HEADER REC: 228	NO. BYTES IN RECORD ID: 5724	NO. BYTES PER SCAN: 254	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: 20000 ohms	(1) (2) (3) (4) (5) (6) (7)		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS: 1-96			AUXILIARY DATA:			DATA CHANNEL NOS: 5-100 (ON MAG TAPE)		
PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms <input type="checkbox"/> 2 ms <input type="checkbox"/> 4 ms	GAIN MODE: <input checked="" type="checkbox"/> TIP <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8	LO CUT HZ SLOPE 18	HIGH CUT HZ SLOPE 70	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT	
DISPLAY	MODE: <input checked="" type="checkbox"/> AC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	AMPLIFIER	INITIAL GAIN: 0 db	TRIP SENS: 45	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 STACK: Standard	GATE LENGTH: V	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: inline/shole	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:	PATTERN: inline/shole	NO. OF ELEMENTS: 18	INLINE SPACING: 6	LATERAL SPACING:	STAGGER:	LENGTH: 110	WIDTH:	LATERAL OFFSET:
	CONNECTION: Series-Parallel	RESISTANCE: 560 ohms							
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 110	SHOTPOINT INTERVAL: 880	FOLD: 6	DIRECTION OF PROGRESSION: East				
	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 20		SHOT							SPREAD			REMARKS	CORR. STACK			
	REEL NO	REC.	REEL NO	REC.	SIZE	DEPTH	NO.	OFFSET	DIP	CDP SWITCH	LINE GROUPS	SET UP	TR 1-25	TR 26-50		TR 51-75	TR 76-100		
126	984081				596	110	105	1			5	120+1 - 131+8	1	recorder @ 128+4/+5					
127					597			2			13	121+1 - 132+8		598 N.G.					
128					599			3			21	122+1 - 133+8							
129					600			4			29	123+1 - 134+8							
130					601			5			37	124+1 - 135+8		* 96 dead					
131					602			6			45	125+1 - 136+8		* shot rec					
132	984082				604			7			5	126+1 - 137+8	2	recorder @ 134+4/+5 #1 dead					
133					605	110	105	8			13	127+1 - 138+8		603 all ones					
134					606	110	105	9			21	128+1 - 139+8							
135					607	110	105	10			29	129+1 - 140+8							
136					608			11			37	130+1 - 141+8							
137					609			12			45	131+1 - 142+8							
138					611			13			5	132+1 - 143+8	3	recorder @ 140+4/+5					
139					612			14			13	133+1 - 144+8		610 N.G.					
140					613			15			21	134+1 - 145+8							
141					614			16			29	135+1 - 146+8							
142					615			17			37	136+1 - 147+8							
143					616			18			45	137+1 - 148+8							
144					617			19			5	138+1 - 149+8	4	146 recorder @ 146+4/+5					
145					618	110	105	20			13	139+1 - 150+8							

LAND SEISMIC RECORDING LOG



	CLIENT: <u>Acct</u>	PROSPECT: <u>NPR-4</u>	AREA: <u>Fortress Mt. Pk</u>	LINE NO: <u>733</u>					
PARTY NO: <u>1176</u>		INST. ENG: <u>steeff</u>		DATE: <u>MO 3 DAY 25 YR 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 <input type="checkbox"/>	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: _____ SEG _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 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	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____			AUXILIARY DATA: _____			DATA CHANNEL NOS.: _____ (ON MAG TAPE)		
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____			LO CUT HZ SLOPE _____ HI CUT HZ SLOPE _____		
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	TRIP SENS: _____ db	POLARITY CONVENTION: _____		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		NUMBERS ON MAG TAPE: _____	
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____		NOISE THRESHOLD: _____		CORR. SCALING: _____	
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATLATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	TYPE: _____	PATTERN: _____	NO. OF ELEMENTS: _____	INLINE SPACING: _____	LATLATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____		DIRECTION OF PROGRESSION: _____		LEADING GROUP: _____	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. TO		TR. TO		SHOT			SPREAD			REMARKS	CORR STACK					
	REEL NO	REC.	REEL NO	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		LINE GROUPS	SET UP	TR 25-48	TR 49-96	TR 25-48	TR 49-96
146	9840	2		619	110	105	21			21	140+1-151+8						
147				620			22			29	141+1-152+8						
148				621			23			37	142+1-153+8						
149				622			24			45	143+1-154+8						
150				623			25			5	144+1-155+8	5	recorder @ 152+4/5				
151				624			26			13	145+1-156+8						
152				625			27			21	146+1-157+8						
153				626			28			29	147+1-158+8						
154				627			29			37	148+1-159+8						
155				628			30			45	149+1-160+8						
156				629			31			5	150+1-161+8	6	recorder @ 158+4/5				
157				630			32			13	151+1-162+8		Sp 156-158 creek - steep banks				
158				631			33	35W		21	152+1-163+8						
159				632			34	HOSE		29	153+1-164+8						
160				633			35	25 S		37	154+1-165+8						
161				634			36			45	155+1-166+8						
162				635			37			5	156+1-167+8		recorder @ 51-164+4/5				
163				636			38			13	157+1-168+8						
164				637			39	HOW		21	158+1-169+8						
165				638	110	105	40			29	159+1-170+8		#19 dead				
166				639			41	25W		37	160+1-171+8						

LAND SEISMIC RECORDING LOG

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	CLIENT: Husky	PROSPECT: NPR-4	AREA: Fortress Mtn Play	LINE NO: 733					
PARTY NO: 1186		INST. ENG: Stroff		DATE: MO 3 DAY 26 YR 80					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 48 & 49-96	<input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: β	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: [LO] <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	[HI] <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1400 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: 30 db	INPUT IMPEDANCE: 20000 ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.: TR SPS TB EM 0		
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"/> 8 ms	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> TRIP <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 type="checkbox"/> IN <input checked="" type="checkbox"/> OUT			
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER 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 1	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 - 1 hole	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	CONNECTION: Series-Parallel	RESISTANCE: 560 ohms							
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 110	SHOTPOINT INTERVAL: 880	FOLD: 6	DIRECTION OF PROGRESSION: East		LEADING GROUP: 96		

DIAGRAMS/MISC. INFORMATION:
 # 640-649-Test 5
 #650-661 Test 70
 TR#11
 161
 ↑ xxxxxxxx ↑
 162
 167
 ↑ xxxxxxxx ↑
 172
 173
 ↑ xxxxxxxx ↑
 East
 TR#96

SHOTPOINT	TR 10		TR 10		SHOT		SPREAD		REMARKS:	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIP	COP SWITCH	LINE GROUPS		SKY UP
167	984082	652			140	105	1			21	161+1	172+8	1	Recorder @ SP-167+4/15
168	984083	654					2			29	162+1	173+8		TAPE CHANGE - # 653 all over
169		655					3			37	163+1	174+8		
170		656					4			45	164+1	175+8		
171		657					5			5	165+1	176+8	2	Recorder @ SP-173+4/15
172		658					6			13	166+1	177+8		
173		659					7			21	167+1	178+8		
174		660					8			29	168+1	179+8		
175		661					9			37	169+1	180+8		
176		662					10			45	170+1	181+8		
177		663					11			5	171+1	182+8	3	Recorder @ SP-179+4/15
178		664					12			13	172+1	183+8		
179		665					13			21	173+1	184+8		
180		666					14			5	174+1	185+8	4	Recorder @ SP-182+4/15
181		667					15			13	175+1	186+8		
182		668					16			21	176+1	187+8		
183		669					17			29	177+1	188+8		
184		670				110	105	18		37	178+1	189+8		
185		676			110	105	19	50	SW	45	179+1	190+8		# 671-675 - N.G.
186		677			110	105	20	55	E	29	180+1	191+8	5	Recorder @ SP-185+4/15

LAND SEISMIC RECORDING LOG

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	CLIENT: Husky	PROSPECT: NPR-4	AREA: Fortress Mtn Play	LINE NO.: 733						
	PARTY NO.: 1186	INST. ENG.: Streff		DATE: 3 DAY 26 TR 80						
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 <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPI/AT-SEG <input type="checkbox"/>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC.	NO. BYTES IN RECORD ID.	NO. BYTES PER SCAN	RECORD NUMBERS: <input type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:				AUXILIARY DATA:					
	DATA CHANNEL NOS.:				AUXILIARY CHANNEL NOS.:					
PARAMETER	RECORD LENGTH: _____ sec	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MOD: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE	HIGH CUT HZ SLOPE	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT			
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	JIP SENS: _____ db	POLARITY CONVENTION	PRESSURE INCREASE ON GEOPHONE:	<input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE	<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY	
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORP SCALING:	R.C.U. NORM/ALT SW.			
SOURCE	<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:	
	CHG/HOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:		
RECEIVER	TYPE:	PATTERN:	NO. OF ELEMENTS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
	CONNECTION:	RESISTANCE:								
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION: <input type="checkbox"/> E	LEADING GROUP:				
	OFFSET GROUP 1:	OFFSET GROUP _____	OFFSET GROUP _____	OFFSET GROUP 48/96:						

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR	TR _____ to _____		TR _____ to _____		SHOT				SPREAD			REMARKS	CORR STACK					
		REEL NO.	REC.	PEEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIP	COP SWITCH	LINE GROUPS		SET	TR 1-48		TR 49-96		
															HT	REC	HT	REC	
187	984083	1213	678	17	2223	26	27	29	30	32	35	37	181+1 - 192+8	5					
188			679					22				45	182+1 - 193+8						
189			680					23				5	183+1 - 194+8	6	Recorder @ SP-191+4/5 TR# 1+3 noisy				
190			681					24				13	184+1 - 195+8						
191			682					25	75	E		21	185+1 - 196+8						
192			683					26				29	186+1 - 197+8						
193			684					27				37	187+1 - 198+8						
194			685					28				45	188+1 - 199+8						
195			686					29				5	189+1 - 200+8	7	Recorder @ SP-198+4/5				
196			687					30				13	190+1 - 201+8						
197			688					31				21	191+1 - 202+8						
198			689					32				29	192+1 - 203+8						
199			690					33	50	SW		37	193+1 - 204+8		# 90 dead				
200			691					34	70	SW		45	194+1 - 205+8						
201			692					35				5	195+1 - 206+8	8	Recorder @ SP-203+4/5				
202			693					36				13	196+1 - 207+8						
203			694					37				21	197+1 - 208+8						
204			695					38				29	198+1 - 209+8						
205			696					39				37	199+1 - 210+8						
206	984083	697						40	40	S		45	200+1 - 211+8						

LAND SEISMIC RECORDING LOG

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	CLIENT: HUSTY	PROSPECT: NPR-4	AREA: Fortress Mtn Play	LINE NO: 733					
	PARTY NO: 1196	INST. ENG: Stroff		DATE: MO 3 DAY 27 YR 80					
INSTRUMENT	<input checked="" type="checkbox"/> SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 48 & 49-96	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 2 TRACK	FORMAT: B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 900 BPI	(HI) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1400 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 db	INPUT IMPEDANCE: 20000 ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96			AUXILIARY DATA:					
	DATA CHANNEL NOS.: 5-100 (ON MAG TAPE)			AUXILIARY CHANNEL NOS.: TW SP3 TP EM					
PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 4 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8	LO CUT HZ SLOPE: 18	H 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"/> DEFLOAT <input type="checkbox"/> DIRECT	AMPLIFIER: <input type="checkbox"/> DIRECT	INITIAL GAIN: 0 db	JIP 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		
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-hole	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: 20-0	PATTERN: inline	NO. OF ELEMENTS: 18	INLINE SPACING: 6	LATERAL SPACING: 110	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	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: East	LEADING GROUP: 96			
	OFFSET GROUP 1: 5225	OFFSET GROUP 48: 55	OFFSET GROUP 96: 55	OFFSET GROUP 96: 5225					

DIAGRAMS/MISC. INFORMATION:
 #704 - 713 Tests
 #714 TEST TP
 1²⁰⁶ xxxxxxxx 1²⁰⁷ ————— 1²¹² ————— 1²¹⁷ xxxxxxxx 1²¹⁸
 TRAIL ————— East ————— TRAIL
 TRAIL

SHOTPOINT	TR 10		TR 17		SHOT		SPREAD		REMARKS	CORR STACK					
	TR NO	REC.	TR NO	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS	SET UP	TR 10 REC.	TR 17 REC.
212	9X4084	715			110	105	1	30	E	21	206+1 - 217+8	1			
213		716					2	30	S	29	207+1 - 218+8				
214		717					3	40	E	37	208+1 - 219+8				
215		718					4			45	209+1 - 220+8				
216		719					5			5	210+1 - 221+8	2			Recorder @ SP-218+4/15
217		720					6			13	211+1 - 222+8				
218		721					7			21	212+1 - 223+8				
219		722					8			29	213+1 - 224+8				
220		723					9	200	W	37	214+1 - 225+8				
221		724					10			45	215+1 - 226+8				
222		725					11			5	216+1 - 227+8	3			Recorder @ SP-224+4/15
223		726					12			13	217+1 - 228+8				
224		727					13	30	N	21	218+1 - 229+8				
225		728					14	23	E	29	219+1 - 230+8				
226		729					15	60	E	37	220+1 - 231+8				
227		730					16			45	221+1 - 232+8				
228		731					17			5	222+1 - 233+8	4			Recorder @ SP-230+4/15
229		732					18			13	223+1 - 234+8				
230		733					19	25	N	21	224+1 - 235+8				
231		734					112	105	20	29	225+1 - 236+8				

LAND SEISMIC RECORDING LOG

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	CLIENT: Hostly	PROSPECT: NPR-4	AREA: Fortress Mtn Play	LINE NO: 733	
	PARTY NO: 1186	INST. ENG: Streff		DATE: MO 3 DAY 27 YR 80	

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 <input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> DFS V <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	POP. MAT. SEG. <input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	RECORD NUMBERS: <input type="checkbox"/> DEC <input type="checkbox"/> OCT GAIN CONSTANT: _____ db INPUT IMPEDANCE: _____ ohms.
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CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____ (ON MAG TAPE)	AUXILIARY DATA: AUXILIARY CHANNEL NOS.: _____
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PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms <input type="checkbox"/> 2 ms <input type="checkbox"/> _____ ms	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE _____	HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE: _____	DOWNBREAK UPBREAK: <input type="checkbox"/> ON DISPLAY <input type="checkbox"/> ON TAPE
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: _____
	CHG/HOLE: _____	HOLE DEPTH: _____	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____	

RECEIVER	CONNECTION: _____	PATTERN: _____	RESISTANCE: _____	NO. OF ELEMENTS: _____	STAGGER: _____	INLINE SPACING: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
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SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____
	OFFSET GROUP 1: _____	OFFSET GROUP _____: _____	OFFSET GROUP _____: _____	OFFSET GROUP 48/96: _____	LEADING GROUP: _____

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR _____ to _____		TR _____ to _____		SHOT				SPREAD			REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIP	COP SWITCH	LINE GROUPS		SET UP	TR 1-48	TR 48-96	TR 1-48	TR 48-96
														REC.	REC.	REC.	REC.
232	784084	735			100	10.5	21	50	W	37	226+1 - 237+8	4					
233		736					22			45	227+1 - 238+8						
234		737					23			5	228+1 - 239+8	5	Recorder @ SP-236+4/1.5 — TRA 94 reversed				
235		738					24			13	229+1 - 240+8		TRA 86 reversed ✓				
236		739					25			21	230+1 - 241+8						
237		740					26	55	W	29	231+1 - 242+8		TRA 1-48 slashed				
238		741					27	30	W	37	232+1 - 243+8						
239		742					28			45	233+1 - 244+8		SP-244 → 246 Bottom of Ravine				
240		743					29			5	234+1 - 245+8	6	Recorder @ SP-242+4/1.5				
241		744					30	35	W	13	235+1 - 246+8						
242		745					31	40	E	21	236+1 - 247+8						
243		746					32			29	237+1 - 248+8						
244	784085	748					33			37	238+1 - 249+8		#771 all on TAPE CHANGE				
245		749					34	60	NE	45	239+1 - 250+8						
246		750					35	30	N	5	240+1 - 251+8	7	Recorder @ SP-248+4/1.5				
247		751					36	75	NE	13	241+1 - 252+8						
248		752					37	55	E	21	242+1 - 253+8						
249		753					38			29	243+1 - 254+8						
250		754					39	25	NW	37	244+1 - 255+8						
251		755				100	10.5	40	55	45	245+1 - 256+8						

