



# LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>UPR-4</u>	AREA: <u>Fortress mtn Play</u>	LINE NO: <u>722</u>					
PARTY NO: <u>1186</u>		INST. ENG: <u>Streff</u>		DATE: <u>4 DAY 3 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"/> 48 & 49-96	ODDS EVENTS <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <u>B</u>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI (11) <input type="checkbox"/> 800 BPI (HI) <input type="checkbox"/> 1600 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"/> DEC. <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:			AUXILIARY CHANNEL NOS.: <u>TW SPS TB</u>		
PARAMETER	RECORD LENGTH: <u>8</u> 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"/> OFF <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 checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFOAT <input type="checkbox"/> AMPLIFIER 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 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: <u>Inline</u>	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: <u>20-0</u>	PATTERN: <u>Inline</u>	NO. OF ELEMENTS: <u>18</u>	INLINE SPACING: <u>6'</u>	LATERAL SPACING:	STAGGER:	LENGTH: <u>110'</u>	WIDTH:	LATERAL OFFSET:
SPREAD	CONNECTION: <u>Series-Parallel</u>	RESISTANCE: <u>510</u> ohms	STAGGER:	FOLD: <u>6</u>	DIRECTION OF PROGRESSION: <u>North</u>	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP.	
	NO. OF GROUPS: <u>96</u>	GROUP INTERVAL: <u>110</u>	SHOTPOINT INTERVAL: <u>880</u>	OFFSET GROUP 1: <u>5225</u>	OFFSET GROUP 96: <u>5225</u>	LEADING GROUP: <u>96</u>			

DIAGRAMS/MISC. INFORMATION:  
 #224 - 233 - tests  
 #234 test TB  
 T-48 x 9  
 T-49 x 1  
 4105  
 1100 - North  
 TRAC 1

SHOTPOINT	TR. to		SHOT										SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		SECT	TR 1-48		TR 49-96	TR 1-48	TR 49-96	
1100	233	235	22	23	24	27	30	32	35	37	13	T-1 - 10518		1	Recorder @ SP-1014HS				
1101	238										21	T-9 - 10618			#236 noise strip 4237 N.G.				
1102	239								150	S.W.	37	T-17 - 10718			SP-107-108 - Creek - 200 ft rise				
1103	240										37	T-25 - 10818							
1104	241								35	W	45	T-33 - 10918							
1105	242										67	T-41 - 11018		2	Recorder @ SP-106				
1106	243										25	10011 - 11118			# 61 noisy				
1107	244									160	E	33 10111 - 11218			FROST BREAK				
1108	245										41	10211 - 11318							
1109	246									101	NW	749 10311 - 11418							
1110	247									210	S	9 10411 - 11518		3	Recorder @ SP 112				
1111	248									240	NW	17 10511 - 11618							
1112	249									230	S	25 10611 - 11718							
1113	250										33	10711 - 11818							
1114	251										41	10811 - 11918							
1115	252									24	S	49 10911 - 12018							
1116	253										21	11011 - 12118		4	Recorder @ SP-11618HS				
1117	254									235	N	29 11111 - 12218							
1118	255									100	S	37 11211 - 12318							
1119	256									165	NW	45 11311 - 12418							

# LAND SEISMIC RECORDING LOG



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	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-4</b>	AREA: <b>Fortress Mtn 194</b>	LINE NO.: <b>722</b>							
	PARTY NO.: <b>1186</b>	INST. ENG.: <b>Stiff</b>		DATE: <b>MO 4 DAY 3 YR 80</b>							
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"/> DFS V <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>SEG</b>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 300 BPI (H) <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.
	NO. BYTES IN HEADER REC: _____	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: _____			(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____					
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____			(ON MAG TAPE)			AUXILIARY DATA: 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. _____	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"/> DEFLOAT <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 ON MAG. TAPE	<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	<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 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: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____					
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	OFFSET GROUP: _____	FOLD: _____	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.	CDP SWITCH	LINE GROUPS		SET UP	TR 1-48		TR 48-96	TR 96-144	
1120	124	125	124	125	11.0	10.5	21	17.5	NE	5	114+1 - 125+8		5				SP-122-124-Rocks - no show - Top of Rocks	
1121		1258					22			13	115+1 - 126+8						Recorder @ SP 122+4/1.5	
1122		1259					23		SE	21	116+1 - 127+8							
1123		1260					24		SE	29	117+1 - 128+8						FROST BREAKS	
1124		1261			11.0	10.5	25			37	118+1 - 129+8							
1125		1262			(BEARS)	11.5	10.5	26		45	119+1 - 130+8						A 202 noise strip	
1126		1264			11.0	10.5	27	30	E	5	120+1 - 131+8		6				Recorder @ SP 128+4/1.5	
1127		1265					28			13	121+1 - 132+8							
1128		1266					29			21	122+1 - 133+8							
1129		1267					30	30	F	29	123+1 - 134+8							
1130		1268					31	30	E	37	124+1 - 135+8						FROST BREAKS	
1131		1269					32			45	125+1 - 136+8						" "	
1132		1270					33			5	126+1 - 137+8						Recorder @ SP-134+4/1.5 - FROST BREAKS	
1133		1271					34	46	N	13	127+1 - 138+8							
1134		1272			11.0	10.5	35	15.5	N	21	128+1 - 139+8							
1135							36				129+1 - 140+8							
1136							37				130+1 - 141+8							
1137							38				131+1 - 142+8							
1138							39				132+1 - 143+8							
1139					11.0	10.5	40				133+1 - 144+8							

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-4</b>	AREA: <b>Fortress Mt. Play</b>	LINE NO: <b>722</b>	
PARTY NO: <b>1186</b>		INST. ENG: <b>Streff - Scheel</b>		DATE: <b>4 DAY 4 YR 80</b>	
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM	<input checked="" type="checkbox"/> 1-24 & 25-48	<input checked="" type="checkbox"/> ODDS	TYPE: <input type="checkbox"/> DFS III	<input checked="" type="checkbox"/> DFS IV
	<input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 49-96	<input type="checkbox"/> EVENTS	<input type="checkbox"/> DFS II	<input type="checkbox"/> OTHER
NO. BYTES IN HEADER REC: <b>228</b>		NO. BYTES IN RECORD ID: <b>24</b>		NO. BYTES PER SCAN: <b>254</b>	
FIELD TRACE NOS.: <b>1-96</b>		AUXILIARY DATA:		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	
DATA CHANNEL NOS.: <b>5-100</b>		(ON MAG TAPE)		GAIN CONSTANT: <b>36</b> db	
PARAMETER	RECORD LENGTH: <b>8</b> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input type="checkbox"/> INITIAL	FILTERS: FREQ. <b>8</b> LO CUT HZ SLOPE <b>18</b>	
DISPLAY	<input checked="" type="checkbox"/> AGC	INITIAL GAIN: <b>0</b> db	<input type="checkbox"/> MANUAL	HI CUT HZ SLOPE <b>70</b>	
CFS I	TYPE STACK:	GATE LENGTH:	<input type="checkbox"/> OPERATE	POLARITY CONVENTION: <b>POS</b>	
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE	PATTERN: <b>inline</b>	NO. OF POSITIONS:	CORR. SCALING:	
	<input type="checkbox"/> VIBROSEIS	CHG./HOLE: <b>110</b>	INLINE SPACING:	NOISE REDUCTION:	
	<input type="checkbox"/> OTHER	HOLE DEPTH: <b>105</b>	LATERAL SPACING:	NOISE THRESHOLD:	
RECEIVER	TYPE: <b>20-0</b>	PATTERN: <b>inline</b>	NO. OF ELEMENTS: <b>18</b>	STAGGER:	
	CONNECTION: <b>Series-Parallel</b>	RESISTANCE: <b>560</b> ohms	STAGGER:	LENGTH:	
SPREAD	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>110</b>	SHOTPOINT INTERVAL: <b>880</b>	WIDTH:	
	OFFSET GROUP 1: <b>5225</b>	OFFSET GROUP 48: <b>55</b>	OFFSET GROUP 48/96: <b>5225</b>	LATERAL OFFSET:	

DIAGRAMS/MISC. INFORMATION:  
 # **test 70** ↑ 129 ↑ 130 ↑ 135 ↑ 140 ↑ 141  
 TR#1 ↑ **XXXXXX** North → **TR#96** ↓

SHOTPOINT	TR 1 to		TR 2 to		SHOT				SPREAD		REMARKS:	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		LINE GROUPS	TR 1-48
1135	118140	2815	118223	2823	110	100	11	37		5	129+1 - 140+8	1	Recorder @ SP 137+4/15
1136		2818					12			13	130+1 - 141+8		#281-N.C. #286 noise slip
1137		2819					13			21	131+1 - 142+7		
1138		2820					14	SE	E	29	132+1 - 143+7		
1139		2821					15			37	133+1 - 144+7		
1140		2822					16			45	134+1 - 145+8		
1141		2823					17			5	135+1 - 146+8	2	Recorder @ SP-143+4/15
1142		2824					18			13	136+1 - 147+8		
1143		2825					19			21	137+1 - 148+8		SP-148 → SP-150 LAKE noise from cal camp pointed at lake
1144		2826					20			5	138+1 - 149+8	3	Recorder @ SP 146+4/15-
1145		2827					21			13	139+1 - 150+8		
1146		2828					22	6P SE		21	140+1 - 151+8		
1147		2829					23	25 W		29	141+1 - 152+8		
1148		2830					24			37	142+1 - 153+8		offset 220' S and 100' E
1149		2831					25			5	143+1 - 154+8	4	STAGED ON SP 148 - offset 210' S and 120' East.
1150		2832					26	60 NNE		5	144+1 - 155+8		310 N 300 E
1151		2833					27			13	145+1 - 156+8		
1152		2834					28			21	146+1 - 157+8		
1153		2835					29			21	147+1 - 158+8		
1154		2836					30			37	148+1 - 159+8		

# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>Husky</b>	PROSPECT: <b>NPA-4</b>	AREA: <b>Fortress Mtn Play</b>	LINE NO: <b>722</b>	
	PARTY NO: <b>1176</b>	INST. ENG: <b>Stroff-Schoel</b>		DATE: <b>MO 11 DAY 4 YR 80</b>	

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: _____	(LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI		
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 MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE		FILTERS: _____		LO CUT _____ HZ		HI CUT _____ HZ		SLOPE _____	
DISPLAY	MODE: <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 <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____		NOISE REDUCTION: _____		NOISE THRESHOLD: _____		CORR. SCALING: _____		R.C.U. NORM./ALT SW. _____	
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____		INLINE SPACING: _____		LATERAL SPACING: _____		STAGGER: _____		LENGTH: _____	
	CHG/HOLE: _____	HOLE DEPTH: _____	SWEEP POSITION: _____		SWEEP START: _____		SWEEP END: _____		SWEEP LENGTH: _____		SWEEP TAPER: _____	
RECEIVER	TYPE: _____	PATTERN: _____	NO. OF ELEMENTS: _____		INLINE SPACING: _____		LATERAL SPACING: _____		STAGGER: _____		LENGTH: _____	
	CONNECTION: _____	RESISTANCE: _____ ohms	STAGGER: _____		LENGTH: _____		WIDTH: _____		LATERAL OFFSET: _____			
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____		FOLD: _____		DIRECTION OF PROGRESSION: _____		LEADING GROUP: _____			
	OFFSET GROUP 1: _____	OFFSET GROUP _____	OFFSET GROUP _____		OFFSET GROUP 48/96: _____							

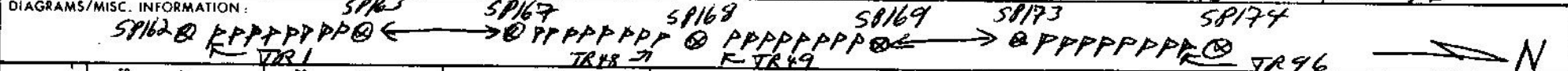
DIAGRAMS/MISC. INFORMATION:

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 1-48	TR 48-96	TR 1-48	TR 48-96	
1155	9840182	3017	17	2223	26	27	29	30	32	35	37	45	149+1-160+8	4				
1156		3018										5	150+1-161+8	5	Recorder @ SP 158+4/8			
1157		3019										13	151+1-162+8					
1158		3010										21	152+1-163+8					
1159		3011										24	153+1-164+8					
1160		3012										37	154+1-165+8					
1161		3013										45	155+1-166+8					
1162		3014										5	156+1-167+8	6	Recorder @ SP 164+4/8			
1163		3015										13	157+1-168+8					
1164		3016										21	158+1-169+8					
1165		3017										27	159+1-170+8					
1166		3018										37	160+1-171+8					
1167		3019			1110	1105	303					45	161+1-172+8					

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-4</b>	AREA: <b>Fortress Mtn</b>
	PARTY NO.: <b>1186</b>	INST. ENG.: <b>R. Scheel</b>	LINE NO.: <b>722</b>
	FN 320 All Ones; FN 321-330 Daily Tests; FN 331 NG		DATE: <b>MO 4 DAY 5 YR 80</b>


INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS <input checked="" type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OFFS X <input type="checkbox"/> OTHER		<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	PFMAT: SEG <b>B</b> <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"/> 1600 BPI
NO. BYTES IN HEADER REC: <b>228</b>	NO. BYTES IN RECORD ID: <b>24</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEL <input type="checkbox"/> OCT	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: <b>29000</b> ohms		
FIELD TRACE NOS.: <b>1-96</b>	DATA CHANNEL NOS.: <b>5-100</b> (ON MAG TAPE)			AUXILIARY DATA: <b>TW SPS TB EM 0</b>	AUXILIARY CHANNEL NOS.: <b>0 1 2 3 4</b>		
PARAMETER	RECORD LENGTH: <b>8</b> sec	SAMPLE RATE: <input type="checkbox"/> 1 sec <input type="checkbox"/> 4 ms	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <b>8</b> LO CUT <b>18</b> HI CUT <b>20</b> 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"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>0</b> db	TRIP SENS: <b>0</b> db	POLARITY CONVENTION: <b>Pos</b> PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE			
CFS I	TYPE: <b>Standard Above II</b>		RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR SCALING: <input type="checkbox"/> R.C.U. NORM/ALT SW	
SOURCE	PATTERN: <b>Single Hole</b>		NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:
	CHG/HOLE: <b>110</b>	HOLE DEPTH: <b>105</b>	SWEPT POSITION:	SWEPT START:	SWEPT END:	SWEPT LENGTH:	SWEPT TAPER:
RECEIVER	TYPE: <b>20D</b>	PATTERN: <b>Inline</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING: <b>6'</b>		LATERAL SPACING:	
	CONNECTION: <b>Series/Parallel</b>	RESISTANCE: <b>560</b> ohms	STAGGER:	LENGTH: <b>110'</b>		WIDTH:	
SPREAD	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>110'</b>	SHOTPOINT INTERVAL: <b>880'</b>	FOLD: <b>6</b>		DIRECTION OF PROGRESSION: <b>N</b>	
	OFFSET GROUP 1: <b>5225'</b>	OFFSET GROUP 48: <b>55'</b>	OFFSET GROUP 49: <b>55'</b>	OFFSET GROUP 96: <b>5225'</b>		LEADING GROUP: <b>96</b>	



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			REEL	TR	REEL	TR	
168	984093	335			110	10.5	1			5	162+1	173+8	1	Recorder @ SP170+4-5				
169		334			110	10.5	2			13	163+1	174+8		FN333 data galvo level 15Db				
170		333			110	10.5	3			21	164+1	175+8		Had no sound - 335 shot used				
171		336			110	10.5	4			29	165+1	176+8						
172		337			110	10.5	5	55.5		37	166+1	177+8						
173		338			110	10.5	6			45	167+1	178+8						
174		339			110	10.5	7			5	168+1	179+8	2	Recorder @ SP176+4-5				
175		340			110	10.5	8			13	169+1	180+8		FN339 contains some drill noise near end of file				
176		341			110	10.5	9			21	170+1	181+8						
177		342			110	10.5	10			29	171+1	182+8						
178		343			110	10.5	11			37	172+1	183+8						
179		344			110	10.5	12			45	173+1	184+8		Plane noise intruded during latter half of FN 344				
180		345			110	10.5	13			5	174+1	185+8	3	Recorder @ SP182+4-5				
181		346			110	10.5	14	305 N		13	175+1	186+8		Group 182+5 on steep deep-off				
182		347			110	10.5	15	165 N		21	176+1	187+8						
183		348			110	10.5	16	55 N		29	177+1	188+8		Group 177+7 re-planted				
184		349			110	10.5	17	55 N		37	178+1	189+8						
185		350			110	10.5	18	50 NW		45	179+1	190+8						
186		351			110	10.5	19			5	180+1	191+8	4	Recorder @ SP188+4-5				
187		352			110	9.2	20			13	181+1	192+8						

# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>Ansky</b>	PROSPECT: <b>HPR-4</b>	AREA: <b>Fortress Mtn.</b>	LINE NO: <b>722</b>					
	PARTY NO: <b>1186</b>	INST. ENG: <b>R. School</b>		DATE: <b>MO 4 DAY 5 YR 80</b>					
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 IX <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 2) TRACK	FOPMAT: SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (11) <input type="checkbox"/> 900 BPI (12) <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.	(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:			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"/> MANUAL <input type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____			LO CUT HZ SLOPE	H1 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"/> DEFLAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE			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:	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:	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			HT.	REC.	HT.	REC.
188	984093	353			110	21				21	182+1	- 193+8	4	SP191+7 thru 192+3 on steep bluff above Colville River			
189		354				22				29	183+1	- 194+8					
190		355				23				37	184+1	- 195+8					
191		356				24	35	W		45	185+1	- 196+8					
192		357				25	50.0	N		5	186+1	- 197+8	5	Recorder @ SP 194+4-5			
193		358				26				13	187+1	- 198+8					
194		359				27	50.0	N		21	188+1	- 199+8					
195		360				28	55	N		29	189+1	- 200+8		SP193-203 cross Colville basin			
196		361				29				37	190+1	- 201+8					
197		362				30				45	191+1	- 202+8					
198		363				31				5	192+1	- 203+8	6	Recorder @ SP 200+4-5			
199		364				32				13	193+1	- 204+8					
200	984093	365				33				21	194+1	- 205+8					
201	984098	367				34	60.0	S		29	195+1	- 206+8		FN 366 All Ones			
202		368				35	103.0	N		37	196+1	- T 8					
203		369				36	180	NW		45	197+1	- T 16					
204		T 7 B				37				17	198+1	- T 24	7	Recorder @ SP 205 Reshoot FN 371-2 Test TB			
205		373				38				25	199+1	- T 32					
206		374				39				33	200+1	- T 40					
207		375				40	105.0			41	201+1	- T 49					

