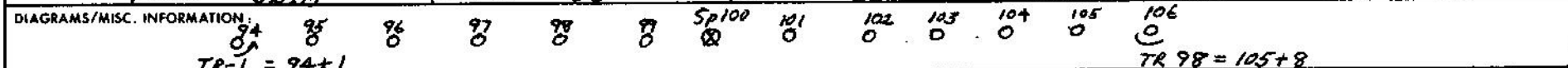


# LAND SEISMIC RECORDING LOG

	CLIENT: <b>HUSKY</b>	PROSPECT: <b>UPR-A</b>	AREA: <b>FORTRESS MTN. PLAY AREA</b>	LINE NO.: <b>734</b>											
	PARTY NO.: <b>1182</b>	INST. ENG.: <b>S. IPPISCH</b>		DATE: <b>MO. 3 DAY 3 YR 80</b>											
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	<input type="checkbox"/> ODDS <input checked="" type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS III	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>B</b>	<input checked="" 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 checked="" type="checkbox"/> 1600 BPI						
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <b>36</b>	db	INPUT IMPEDANCE: <b>20,000</b> ohms	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-98</b>	DATA CHANNEL NOS.: <b>1-98</b> (ON MAG TAPE)			AUXILIARY DATA: AUXILIARY CHANNEL NOS.:										
PARAMETER	RECORD LENGTH: <b>8</b> sec.	SAMPLE RATE: <input type="checkbox"/> 1 sec. <input type="checkbox"/> 4 sec.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL	<input type="checkbox"/> IFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <b>8</b>	LO CUT HZ SLOPE <b>18</b>	FREQ. <b>128</b>	HI CUT HZ SLOPE <b>70</b>	NOYCH FILTER: <input checked="" type="checkbox"/> IN <input type="checkbox"/> OUT						
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>0</b> db	TRIP SENS.: <b>4b</b>	RECORD REJECTION:	POLARITY CONVENTION: <input type="checkbox"/> 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 checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>INLINE SINGLE HOLE</b>	NO. OF POSITIONS: <b>1</b>	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:						
		CHG/ HOLE: <b>110</b>	HOLE DEPTH: <b>90</b>	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:						
RECEIVER	TYPE: <b>GSC 20 D</b>	PATTERN: <b>INLINE</b>	NO. OF ELEMENTS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:						
	CONNECTION: <b>SERIES / PARALLEL</b>	RESISTANCE:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:									
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>S</b>										
	OFFSET GROUP 1: <b>5225'</b>	OFFSET GROUP <b>48</b> : <b>55'</b>	OFFSET GROUP <b>49</b> : <b>55'</b>	OFFSET GROUP <b>50</b> : <b>55'</b>	LEADING GROUP: <b>98</b>										



SHOTPOINT	TR 1-10		TR 11-20		TR 21-30		TR 31-40		TR 41-50		TR 51-60		TR 61-70		TR 71-80		TR 81-90		TR 91-100		CORR. STAGE				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	SPREAD		REMARKS		TR 1-10	TR 11-20	TR 21-30	TR 31-40	TR 41-50	TR 51-60	TR 61-70	TR 71-80	TR 81-90	TR 91-100	
100	98	105	31	11	1110	90	20	11	1		94+1	-105+8	103												
101				2	1110	90	26	11	9		95+1	-106+8													
102				3	1110	90	32	11	17		96+1	-107+8													
103				4	1110	90	38	11	25		97+1	-108+8													
104				5	1110	90	44	11	33		98+1	-109+8													
105				6	1110	90	50	11	41		99+1	-110+8													
106				7	1110	90	56	11	49		100+1	-111+8													

JOE BOLER HOUSE / TIMAP

LAND SEISMIC RECORDING LOG

CLIENT: <u>Husky</u>		PROSPECT: <u>NOR-A</u>		AREA: <u>Forties Men.</u>		LINE NO: <u>734</u>			
PARTY NO: <u>1182</u>		INST. ENG:		DATE: <u>3</u> DAY <u>4</u> YEAR <u>80</u>		MO: <u>3</u> DAY <u>4</u> YEAR <u>80</u>			
INSTRUMENT		NO. BYTES IN RECORD ID:		NO. BYTES PRE SCAN:		RECORD NUMBERS:			
<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS <input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-46 & 49-96		<input type="checkbox"/> GDS EVENTS <input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-46 & 49-96		<input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> DFS I <input type="checkbox"/> OTHER		<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK FORMAT: <u>B</u> SEG:			
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.:		AUXILIARY DATA:		AUXILIARY CHANNEL NOS.:			
NO. BYTES IN HEADER REC: NO. BYTES IN RECORD ID: NO. BYTES PRE SCAN:		FIELD TRACE NOS.: <u>1-96</u> DATA CHANNEL NOS.: <u>1-96</u>		GAIN CONSTANT: <u>36</u> INPUT IMPEDANCE:		(1) (2) (3) (4) (5) (6) (7)			
PARAMETER		RECORD LENGTH:		SAMPLE RATE:		GAIN MODE:			
RECORD LENGTH: <u>8</u> MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		RECORD LENGTH: <u>8</u> SAMPLE RATE: <u>2</u> sec. <input type="checkbox"/> 1 sec. <input type="checkbox"/> 4 sec. <input type="checkbox"/> 8 sec.		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL INITIAL GAIN: <u>0</u> db		MANUAL OPERATE: <input type="checkbox"/> YES <input type="checkbox"/> NO FILTERS: <u>8</u> LO CUT <u>18</u> HI CUT <u>170</u> NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT			
DISPLAY		CFS I		POLARITY CONVENTION:		NOISE REDUCTION:			
MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		TYPE STACK: GATE LENGTH:		POLARITY CONVENTION: PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		NOISE REDUCTION: NOISE THRESHOLD:			
SOURCE		RECEIVER		SPREAD		DIAGRAMS/MISC. INFORMATION			
TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER PATTERN: <u>SURFACE HOLE / INLINE</u> CHG/ HOLE: <u>110</u> HOLE DEPTH: <u>90</u>		TYPE: <u>GSC 20 D</u> CONNECTION: <u>SERIES / PARALLEL</u> RESISTANCE:		NO. OF GROUPS: <u>96</u> GROUP INTERVAL: <u>110'</u> OFFSET GROUP 1: <u>5220'</u>		NO. OF ELEMENTS: <u>18</u> INLINE SPACING: <u>5.6</u> STAGGER: <u>6</u> FOLD: <u>6</u> OFFSET GROUP 18/18: <u>5220'</u>		PATTERN: <u>INLINE</u> NO. OF POSITIONS: <u>1</u> INLINE SPACING: LATERAL SPACING: STAGGER: LENGTH: WIDTH: LATERAL OFFSET:	

FILE # 10-20 DAILY TEST  
FILE # 21 TTB



SHOTPOINT	TR 1		TR 2		SHOT		SPREAD		REMARKS	CORR. STAGE					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS			
107	981053	22			110	90	1		9		101+1 - 112+8	109	TR 13 06.00, 19 NOISE		
108		23			110	90	2		17		102+1 - 113+8		TR 10 13.00 NOISE		
109		24			110	90	3		25		103+1 - 114+8		TR 2 0.26 "		
110		25			110	90	4		33		104+1 - 115+8		" 19.22 " F.18, 94, 96		
111		26			110	90	5		41		105+1 - 116+8		" 10.1 88, 86, 93 NOISE		
112	981053	27			110	90	6		49		106+1 - 117+8		TR 19, 86, 87, 75 NOISE 2, 70, 80, 85	58, 70, 72, 77, 89, NOISE	
113	981054	28			110	90	7		9		107+1 - 118+8	115	Recorder @ SP-115 - File # 28	NOISE KE...	
114		30			110	90	8		17		108+1 - 119+8		TR 30, 62, 64, 69, 89, NOISE WIND NOISE SA...	ON OTHER TRACES	
115		31			110	90	9		25		109+1 - 120+8		TR 50, 54, 56, 61, 73, 81 " " INCREASING 49 to 62 NOISE	49 to 62 NOISE	
116		32			110	90	10		33		110+1 - 121+8		TR 55, 55, 65, 78, NOISE " " BELIEV...	49 to 62 NOISE	
117		33			110	90	11		41		111+1 - 122+8		TR 20, 30, 40, 45, 49, 57, 65, 93 NOISE WIND...	E WORSE	
118		34			110	90	12		49		112+1 - 123+8		TR 10, 30, 32, 34, 41, 57, 85 " " " "		
119		35			110	90	13		9		113+1 - 124+8	121	TR 10, 22, 24, 29, 40, 63, 77 " " " "		
120		36			110	90	14		17		114+1 - 125+8		TR 2, 10, 14, 16, 21, 30, 32, 34, 40, 69, 81	79, 85,	
121		37			110	90	15		25		115+1 - 126+8		TR 6, 9, 13, 17, 22, 31, 41 NOISE (TR 49 06.00, 91)	79, 85,	
122		38			110	90	16		33		116+1 - 127+8		TR 25, 30, 34 NOISE 35 REV 84, 14, 95, 96 NOISE	79, 85,	
123		39			110	90	17		41		117+1 - 128+8		TR 24, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90, 92, 94, 96, 98, 100	79, 85,	
124		40			110	90	18	550	5		118+1 - 129+8	157	TR 2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90, 92, 94, 96, 98, 100	79, 85,	
125		41			110	90	19		9		119+1 - 130+8		TR 2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90, 92, 94, 96, 98, 100	79, 85,	
126		42			110	90	20		17		120+1 - 131+8		TR 2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90, 92, 94, 96, 98, 100	79, 85,	

272-678



# LAND SEISMIC RECORDING LOG

14.5 hrs.

	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>FORTRESS MTN.</b>	LINE NO.: <b>734</b>	
	PARTY NO.: <b>1182</b>	INST. ENG.: <b>S. ZPASCZ</b>		DATE: <b>MO 3 DAY 5 YR 80</b>	

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 & EVENS	TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS II <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 4 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG <b>B</b>	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 256 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: <b>A DEC.</b> <input type="checkbox"/> OCT.	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: <b>20,000</b> ohms.	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-96</b>				AUXILIARY DATA:				AUXILIARY CHANNEL NOS.:						
PARAMETER	RECORD LENGTH: <b>8</b> sec.	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL	FILTERS: FREQ. <b>8</b> LO CUT HZ SLOPE <b>18</b>		FREQ. <b>128</b> HI CUT HZ SLOPE <b>70</b>		NOTCH FILTER: <input 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"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>0</b> db	TRIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> 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:		CORR. SCALING:		R.C.U. NORM/ALT SW.					
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>SINGLE HOLE INLINE</b>	NO. OF POSITIONS: <b>1</b>	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:						
RECEIVER	TYPE: <b>GSC 2.0 D</b>	PATTERN:	NO. OF ELEMENTS:	INLINE SPACING:		LATERAL SPACING:									
SPREAD	CONNECTION: <b>SERIES / PARALLEL</b>	RESISTANCE: _____ ohms	STAGGER:	LENGTH:		WIDTH:		LATERAL OFFSET:							
	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: FILE # 57-66 DAILY TEST  
FILE # 67 TEST T.B.

SHOTPOINT	TR 1		TR 2		SHOT		SPREAD		REMARKS	CORR. STACK					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		LINE GROUPS	TR 1	TR 2	TR 3	TR 4	
1440	9811054	68			110	90	11		9	134+1 - 145+8	42				TR 93 NOISY
1441		69			110	90	2		17	135+1 - 146+8					
1442		70			110	90	3		25	136+1 - 147+8					
1443		74			110	90	4		33	137+1 - 148+8					FILE # 71-73 NO FIRE 95 NOISY
1444		76			110	90	5		41	138+1 + 149+8					87 NOISY
1445		76			110	90	6		49	139+1 + 150+8					71 " +79
1446		77			110	90	7		9	140+1 - 151+8	48				71 + 93 NOISY
1447		78			110	90	8		17	141+1 - 152+8					93 "
1448		79			110	90	9		25	142+1 - 153+8					80+ 93 " 1-48 SLASHED
1449	9811055	80			110	90	10		33	143+1 - 154+8					93 "
1450		81			110	90	11		41	144+1 - 155+8					34 + 93 "
1451		83			110	90	12		49	145+1 - 156+8					FILE 82 MISFIRE 31.41 + 93 = 93
1452		84			110	90	13		9	146+1 - 157+8	54				<del>34 + 93 NOISY</del> NG IN FIELD
1453		86			110	90	14		17	147+1 - 158+8					93 NOISY
1454		87			110	90	15		25	148+1 - 159+8					" "
1455		88			110	90	16	110	N 33	149+1 - 160+8					24 + 93 "
1456		89			110	90	17		41	150+1 - 161+8					16 + 93 "
1457		90			110	90	18		49	151+1 - 162+8					93 "
1458		91			110	90	19		9	152+1 - 163+8					45 + 93 "
1459		92			110	90	20		17	153+1 - 164+8					93 "

# LAND SEISMIC RECORDING LOG

PAGE





CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>FORTRESS MTN.</b>	LINE NO: <b>734</b>
PARTY NO: <b>1182</b>	INST. ENG: <b>S. J. J. J.</b>	DATE: MO <b>3</b> DAY <b>5</b> YR <b>80</b>	

SHOTPOINT	TR. 1 to		TR. 2 to		SHOT				DIR.	CDP SWITCH	SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET			LINE GROUPS	SPREAD		TR 1-48		TR 49-96	
														HI	REC.	HI	REC.
11610	9810515	93			110	90	21			25	154+1 - 165+8	TR 93 NOISY 1R 90 WEIRD??					
11611		94			110	90	22			33	155+1 - 166+8	93 " 1R 82 "					
11612		95			110	90	23			5	156+1 - 167+8	13+4 93 " 74 "					
11613		96			110	90	24			17	157+1 - 168+8	157+1 THRU <sup>CABLE?</sup> 157+4 DEAD (1-4) 71+4 NOISY					
11614		97			110	90	25			21	158+1 - 169+8	93 NOISY 58??					
11615		98			110	90	26			29	159+1 - 170+8	93 " 50?					
11616		99			110	90	27			37	160+1 - 171+8	93 " 42?					
11617		100			110	90	28			45	161+1 - 172+8	93 " 34?					
11618		101			110	90	29			5	162+1 - 173+8	170+4 65+93 " 26?					
11619		102			110	90	30			13	163+1 - 174+8	93 " 18?					
11700		103			110	90	31			21	164+1 - 175+8	93 " 10?					
11711		104			110	90	32			29	165+1 - 176+8	93 " 2?					
11722		105			110	90	33			37	166+1 - 177+8	93 "					
11733		106			110	90	34			45	167+1 - 178+8	46+93 "					
11744		107			110	90	35			17	168+1 - 179+8	175 82+93 "					
11755		108			110	90	36			25	169+1 - 180+8	74+93 "					
11766		109			110	90	37			33	170+1 - 181+8	66+93 "					
11777		110			110	90	38			41	171+1 - 182+8	93 "					
11788		111			110	90	39			49	172+1 - 183+8	95+93 "					
11799		112			110	90	40			9	173+1 - 184+8	93 "					
11800		113			110	90	41			17	174+1 - 185+8	93 " 34+42 NOISY					
11811		114			110	90	42			25	175+1 - 186+8	93 " 26+44 "					
11822		115			110	90	43			33	176+1 - 187+8	80+4 DEAD 18+36 " 93 NOISY					
11833		116			110	90	44			41	177+1 - 188+8	1R 10, 71, 93 NOISY					
11844					110	90	45			49	178+1 - 189+8						

7 tracks

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>HUSKY</b>	PROSPECT: <b>FORTRESS MTN. NPR-A</b>	AREA: <b>FORTRESS MTN.</b>	LINE NO.: <b>734</b>	
PARTY NO.: <b>1182</b>		INST. ENG.:		DATE: <b>MO 3 DAY 6 YR 80</b>	

INSTRUMENT	<input 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	ODDS EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS III <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>B</b>	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L0) <input type="checkbox"/> 356 BPI (H1) <input type="checkbox"/> 712 BPI	
(9-TRACK)	NO. BYTES IN HEADER REC.	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <b>A DEC.</b> <input type="checkbox"/> OCT.	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: <b>20K</b> ohms			

CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-96</b>	AUXILIARY DATA:
	DATA CHANNEL NOS.: <b>1-96</b>	AUXILIARY CHANNEL NOS.:

PARAMETER	RECORD LENGTH: <b>8</b> sec.	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> 8 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	MANUAL OPERATE	FILTERS: FREQ. <b>8</b> LO CUT HZ SLOPE <b>18</b> HI CUT HZ SLOPE <b>70</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>46</b>	TRIP SENS.: <b>46</b>	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON ON MAG. TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UMBREAK 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: <b>STABLE INLINE HOLE</b>	NO. OF POSITIONS: <b>1</b>	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
		CHG./MOLE: <b>110</b> MOLE DEPTH: <b>90</b>	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP.	

RECEIVER	TYPE: <b>GSC-200</b>	PATTERN: <b>INLINE</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING: <b>6.5</b>	LATERAL SPACING:
	CONNECTION: <b>SERIES/PARALLEL</b>	RESISTANCE: <b>ohms</b>	STAGGER:	LENGTH:	WIDTH: LATERAL OFFSET:



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>S</b>
	OFFSET GROUP 1: <b>5225'</b>	OFFSET GROUP <b>48</b> <b>55'</b>	OFFSET GROUP <b>49</b> <b>55'</b>	OFFSET GROUP <b>48/96</b> : <b>5225'</b>	LEADING GROUP: <b>96</b>

DIAGRAMS/MISC. INFORMATION: **78 79 80 81 82 83 84 85 86 87 88 89 90** → **5** FILE # 132 - 142 DAILY TEST  
**TR-1** FILE # 143 TEST T.B.

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	TR 49-96
1184	9811056	144			110	90	11112	E	1	178+1 - 189+8	187		
1185		145			110	90	12		9	179+1 - 190+8			
1186		146			110	90	3		17	180+1 - 191+8			
1187		147			110	90	4		25	181+1 - 192+8			
1188		148			110	90	5		33	182+1 - 193+8			
1189		149			110	90	6		41	183+1 - 194+8			
1190		150			110	90	7		49	184+1 - 195+8			
1191		151			110	90	8		9	185+1 - 196+8	193+1-41 dead. TR 10 + 89 NOISY		
1192		152			110	90	9	70 W	17	186+1 - 197+8			
1193		153			110	90	10		25	187+1 - 198+8			
1194		154			110	90	11	220 S	33	188+1 - 199+8	9's online HOLE BLEW		
1195		155			110	90	12		41	189+1 - 200+8			
1196		156			110	90	13		49	190+1 - 201+8			
1197		157			110	90	14	130 W	9	191+1 - 202+8	199 TR 33, 59, 16, 72 NOISY		
1198		158			110	90	15		28	192+1 - 203+8	WRONG CDP SPREAD 192+1-203+8		
1198		159			110	90	16		17	192+1 - 203+8	RESHOOT TRACE 6 DEAD		
1199		160			110	90	17		25	193+1 - 204+8	FENCE 6 DEAD		
200		161			110	90	18		33	194+1 - 205+8	8, 81 + 90 NOISY		
201		163			110	90	19		41	195+1 - 206+8	FILE 162 MIS FIRE 73, 95+96 NOISY		
202		164			110	90	20		49	196+1 - 207+8	205 TR 57 + 67 NOISY		



# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Husky</b>	PROSPECT: <b>NRR-A</b>	AREA: <b>Fortress MTW</b>	LINE NO.: <b>734</b>					
PARTY NO.: <b>1182</b>		INST. ENG.:		DATE: <b>MO 3 DAY 7 YR 80</b>					
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	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS IX <input type="checkbox"/> DFS IX <input checked="" type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>B</b>	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 336 BPI (H) <input type="checkbox"/> 300 BPI	(M) <input type="checkbox"/> 712 BPI (H) <input type="checkbox"/> 1600 BPI
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <b>DEC.</b> <input type="checkbox"/> <b>OCT.</b> <input type="checkbox"/>	GAIN CONSTANT: <b>36</b>	INPUT IMPEDANCE: <b>20K</b>	AUXILIARY DATA: (1) (2) (3) (4) (5) (6) (7)		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-96</b>			AUXILIARY CHANNEL NOS.:					
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ml. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> IFP	MANUAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT _____ HZ SLOPE _____	FREQ. _____	H1 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"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	HUMBERS ON ON MAG. TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY		
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM/ALT SW.		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	TYPE: _____	PATTERN: _____	NO. OF ELEMENTS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____	OFFSET GROUP 1: _____	OFFSET GROUP 2: _____	LEADING GROUP: _____	

DIAGRAMS/MISC. INFORMATION: 203 204 205 206 207 208 Sp209 210 211 212 213 214 215  
 FILE # 173-182 DAILY TEST  
 FILE # 183 TEST T.B.

SHOTPOINT	TR 1-10		TR 11-20		SHOT		SPREAD		REMARKS	CODE STACK					
	TR	NO	TR	NO	SIZE	DEPTH	NO.	OFFSET		TR 1-10	TR 11-20	TR 21-30	TR 31-40		
209	981056	189	17	2223	110	90	1	9	203+1 - 214+8	211	TR 11 + 91 NOISY				
210		185			110	90	2	17	204+1 - 215+8		21 + 83 "				
211		186			110	90	3	25	205+1 - 216+8		63-98 WIND NOISE				
212		187			110	90	4	33	206+1 - 217+8		TR 2, 66, 77 + 85 NOISY				
213		188			110	90	5	41	207+1 - 218+8		77 + 99 NOISY				
214	981057	189			110	90	6	49	208+1 - 219+8		TAPE CHANGE				
215		190			110	90	7	9	209+1 - 220+8	217					
216		191			110	90	8	17	210+1 - 221+8		TR 1 + 78 NOISY				
217		192			110	90	9	25	211+1 - 222+8		+21 had Conn. TR 14+91 NOISY				
218		193			110	90	10	33	212+1 - 223+8		TR 11 + 62 BAD				
219		194			110	90	11	41	213+1 - 224+8		3 + 83 NOISY				
220		195			110	90	12	49	214+1 - 225+8		90 + 88 "				
221		196			110	90	13	9	215+1 - 226+8	223	37 + 61 + 86 "				
222		197			110	90	14	17	216+1 - 227+8		T-40 DEAD 74 NOISY				
223		198			110	90	15	25	217+1 - 228+8		TR 66 NOISY				
224		199			110	90	16	33	218+1 - 229+8		TR 43 NOISY				
225		200			110	90	17	41	219+1 - 230+8		+94				
226		201			110	90	18	49	220+1 - 231+8		TR 40 + 42 NOISY				
227		202			110	90	19	9	221+1 - 232+8	229	32 + 54 "				
228		203			110	90	20	17	222+1 - 233+8						



# LAND SEISMIC RECORDING LOG



CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>FORTRESS MTN</b>	LINE NO.: <b>734</b>
PARTY NO.: <b>1182</b>	INST. ENG.:		DATE: <b>MO 3 DAY 7 YR 80</b>

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 1-28	TR 28-90	HT.	REC.	
229	981057	204	TR 1057		110	9021	21			25	231+1 - 234+8	229					TR 16 NOISE
230		205			110	9022				33	224+1 - 235+8						
231		206			110	9023				41	225+1 - 236+8						TR 32+86 NOISE
232		207			110	9024				49	226+1 - 237+8						TR 23+96 NOISE
233		208			110	9025				9	227+1 - 238+8	233					TR 2+71 "
234		209			110	9026				17	228+1 - 239+8						" 17+19+91 " PARTIES ON 49-96??
235		210			110	9027				25	229+1 - 240+8						TR 71, 63, 43 " " " "
236		211			110	9028				33	230+1 - 241+8						* WIND NOISE IN TAIL SPREAD. TR 43 NOISE
237		212			110	9029				41	231+1 - 242+8						DUE TO LACK OF SNOW *
238		213			110	9030				13	232+1 - 243+8	238+4					TR 1 NOISE
239		214			110	9031				21	233+1 - 244+8						
240		215			110	9032				29	234+1 - 245+8						TR 61 91-96 NOISE
241		216			110	9033				37	235+1 - 246+8						E. O. L., TR 69 NOISE