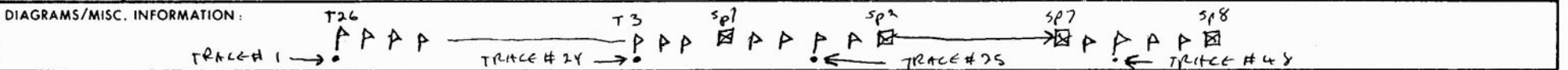


# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-A</b>	AREA:	LINE NO: <b>B-10</b>	
	PARTY NO: <b>1182</b>	INST. ENG: <b>Lenny Wurdhan</b>	Lease Comp <b>0658</b> Acquire Field <b>0752</b>	Lease Field - <b>1905</b> Acquire Camp - <b>2021</b>	DATE: <b>MO 2 DAY 14 YR 78</b>

INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" 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 checked="" type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: <b>B</b> SEG:	<input checked="" 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 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>24</b> db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-48</b>				AUXILIARY DATA:					
	DATA CHANNEL NOS.: <b>1-48</b>				AUXILIARY CHANNEL NOS.:					
PARAMETER	RECORD LENGTH: <b>2</b> sec.	SAMPLE RATE: <input checked="" 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	<input type="checkbox"/> IFP <input type="checkbox"/> FINAL	FILTERS: FREQ. <b>Out</b> HZ SLOPE _____	LO CUT HZ SLOPE _____	FREQ. <b>266</b> HZ SLOPE <b>72</b>	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"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>12</b> db	TRIP SENS: <b>18</b> 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:	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</b>	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
RECEIVER	TYPE: <b>GSC-200</b>	PATTERN: <b>Inline</b>	NO. OF ELEMENTS: <b>3</b>	INLINE SPACING: <b>3'</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
SPREAD	NO. OF GROUPS: <b>24</b>	GROUP INTERVAL: <b>85'</b>	SHOTPOINT INTERVAL: <b>220'</b>	FOLD: <b>6</b>	DIRECTION OF PROGRESSION: <b>SE to NW</b>	OFFSET GROUP 1: <b>1402.5'</b>	OFFSET GROUP 24: <b>137.5'</b>	OFFSET GROUP 25: <b>137.5'</b>	OFFSET GROUP 48: <b>1402.5'</b>	LEADING GROUP: <b>48</b>



SHOTPOINT	TR 1 to 48		TR 10 to		SHOT										SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	1 LINE GROUPS 48		SP	TR 1-48	TR 48-96	HI.		REC.	HI.	REC.	
1	761A	17B	1980	17	110	171	1				3	T26	→ sp7+2	1	TTB File # 1776+1977						
2			1981		110	171	2				7	T22	→ sp8+2		File # 1962 Donny Record						
3			1982		110	171	3				11	T18	→ sp9+2		File # 1974 mistake # 1979 m. fire						
4			1983		110	171	4				15	T14	→ sp10+2								
5			1984		110	171	5				19	T10	→ sp11+2								
6			1985		110	171	6				23	T6	→ sp12+2								
7			1986		110	171	7				27	T2	→ sp13+2								
8			1987		110	171	8				31	sp13	→ sp14+2								
9			1988		110	171	9				35	sp13	→ sp15+2								
10			1989		110	171	10				39	sp13	→ sp16+2		cable delay						
11			1990		110	171	11				43	sp13	→ sp17+2								
12			1991		110	171	12				47	sp5+3	→ sp18+2								
13			1992		110	171	13				51	sp6+3	→ sp19+2								
14			1993		110	171	14				55	sp7+3	→ sp20+2								
15			1994		110	171	15				59	sp8+3	→ sp21+2								
16			1995		110	171	16				63	sp7+3	→ sp22+2								
17			1996		110	171	17				67	sp10+3	→ sp23+2								
18			1997		110	171	18				71	sp11+3	→ sp24+2								
19			1998		110	171	19				75	sp12+3	→ sp25+2								
20			1999		110	171	20				79	sp13+3	→ sp26+2								

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Hosky</b>	PROSPECT: <b>NPR-A</b>	AREA:	LINE NO: <b>B-10</b>	
	PARTY NO: <b>1182</b>	INST. ENG: <b>Jerry Wudhan</b>		DATE: <b>MO 2 DAY 14 YR 78</b>	

INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS EVENS	TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: <b>B</b>	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <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>24</b> db	INPUT IMPEDANCE: _____ ohms.				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-48</b>				AUXILIARY DATA:					
	DATA CHANNEL NOS.: <b>1-44</b> (ON MAG TAPE)				AUXILIARY CHANNEL NOS.:					
PARAMETER	RECORD LENGTH: <b>2</b> 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 checked="" 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 checked="" 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: <input type="checkbox"/> NEGATIVE <input checked="" 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:	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>Single Hole</b>	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
RECEIVER	TYPE: <b>68C-20P</b>	PATTERN: <b>Inline</b>	NO. OF ELEMENTS: <b>3</b>	INLINE SPACING: <b>3'</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
SPREAD	CONNECTION: <b>Parallel</b>	RESISTANCE: _____ ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:				
	NO. OF GROUPS: <b>24</b>	GROUP INTERVAL: <b>65'</b>	SHOTPOINT INTERVAL: <b>770'</b>	FOLD: <b>6</b>	DIRECTION OF PROGRESSION: <b>SE to NW</b>					
	OFFSET GROUP 1: <b>1402.5'</b>	OFFSET GROUP 24: <b>137.5'</b>	OFFSET GROUP 25: <b>137.5'</b>	OFFSET GROUP 48/49: <b>1402.5'</b>	LEADING GROUP: <b>48</b>					

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 44		TR _____ to _____		SHOT										SPREAD			REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	1 LINE GROUPS 48		SEY UP	HY		TR 1-48	TR 48-96					
																REC.	REC.					
21	751	1675	2000		110	171	21				83	Sp14+3	→	Sp17+2	1				1122			
22			2001		110	171	22				15	Sp15+3	→	Sp28+2	2	Move Up				1135		
23			2002		110	171	23				19	Sp14+3	→	Sp29+2						1150		
24			2003		110	171	24				23	Sp17+3	→	Sp30+2						1144		
25			2004		110	171	25				27	Sp18+3	→	Sp31+2						1149		
26			2005		110	171	26				31	Sp19+3	→	Sp32+2						1156		
27			2006		110	171	27				35	Sp20+3	→	Sp33+2						1201		
28			2007		110	171	28				39	Sp21+3	→	Sp34+2						1205		
29			2009		115	169	29				43	Sp22+3	→	Sp35+2		1008 misfire				1210		
30			2010		115	169	30				47	Sp23+3	→	Sp36+2						1216		
31			2011		115	169	31				51	Sp24+3	→	Sp37+2						1226		
32			2012		115	169	32				55	Sp25+3	→	Sp38+2						1224		
33			2013		115	169	33				59	Sp26+3	→	Sp39+2						1230		
34			2014		115	169	34				63	Sp27+3	→	Sp40+2						1233		
35			2015		115	169	35				67	Sp28+3	→	Sp41+2						1237		
36			2016		115	169	36				71	Sp29+3	→	Sp42+2						1241		
37			2017		115	169	37				75	Sp30+3	→	Sp43+2						1246		
38			2018		115	169	38				79	Sp31+3	→	Sp44+2						1250		
39			2019		115	169	39				83	Sp32+3	→	Sp45+2						1254		
40			2020		115	169	40				15	Sp33+3	→	Sp46+2	3	Move Up				1310		







# LAND SEISMIC RECORDING LOG



CLIENT: Husky	PROSPECT: <del>#</del> NPR-A	AREA:	LINE NO: B-10
PARTY NO: 1182	INST. ENG: Jerry Windham	Left field 0700 Arrived camp 0725	DATE: Le. are Field Active Camp - ASE MO 2 DAY 15 YR 78

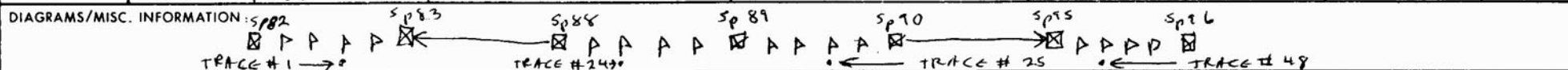
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS EVENTS <input checked="" type="checkbox"/>	TYPE: <input type="checkbox"/> DFS I <input type="checkbox"/> DFS II <input checked="" type="checkbox"/> DFS III <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: B SEG	<input checked="" 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 checked="" type="checkbox"/> 1600 BPI				
NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS:	DEC. <input checked="" type="checkbox"/> OCT <input type="checkbox"/>	GAIN CONSTANT: 24 db	INPUT IMPEDANCE: ohms.	(1)	(2)	(3)	(4)	(5)	(6)	(7)

CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48	AUXILIARY DATA:
PARAMETER	DATA CHANNEL NOS.: 1-48 (ON MAG TAPE)	AUXILIARY CHANNEL NOS.:
RECORD LENGTH: 2 sec.	SAMPLE RATE: 1 ms. <input checked="" type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/>	FILTERS: FREQ. Out LO CUT HZ SLOPE HI CUT HZ SLOPE 22
MODE: <input checked="" type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 12 db	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT
TYPE STACK:	GATE LENGTH:	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE
	RECORD REJECTION:	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NUMBERS ON MAG TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK
		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: Single Hole	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: GSC-200	PATTERN: 2 inline	NO. OF ELEMENTS: 3	INLINE SPACING: 3'	LATERAL SPACING:
	CONNECTION: Parallel	RESISTANCE: ohms	STAGGER:	LENGTH:	WIDTH: LATERAL OFFSET:

SPREAD	NO. OF GROUPS: 24	GROUP INTERVAL: 85'	SHOTPOINT INTERVAL: 220'	FOLD: 6	DIRECTION OF PROGRESSION: SE to NW
	OFFSET GROUP 1: 1402.5'	OFFSET GROUP 24: 132.5'	OFFSET GROUP 25: 137.5'	OFFSET GROUP 48: 1402.5'	LEADING GROUP: 48



SHOTPOINT	TR 1		TR 10		SHOT										CDP SWITCH	SPREAD		REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	LINE GROUPS		SET	TR 1-48	TR 48-96						
89	751167	21081			20	130	11						67	Sp82+3	→ Sp95+2	1			0825	
90		2085			20	75	2						71	Sp83+3	→ Sp96+2				0840	
91		2086			20	40	3						75	Sp84+3	→ Sp97+2				0846	
92		2087			20	75	4						79	Sp85+3	→ Sp98+2				0916	
93		2088			20	160	5						83	Sp86+3	→ Sp99+2				0925	
94		2090			20	75	6						87	Sp87+3	→ Sp100+2		File # 2089 PTB		0935	
95		2091			5	16	7						91	Sp88+3	→ Sp101+2				0943	
96		2092			5	5	9						95	Sp89+3	→ Sp102+2				0950	
97		2094			5	112	9						27	Sp90+3	→ Sp103+2	2	Move Up/ W.O.D/ File # 2095 mis fire	1110		
98		2095			5	110	10						31	Sp91+3	→ Sp104+2				1141	
99		2096			5	110	11						35	Sp92+3	→ Sp105+2				1150	
100		2097			5	110	12						39	Sp93+3	→ Sp106+2				1158	
101		2098			20	30	13						43	Sp94+3	→ Sp107+2				1207	
102		2099			20	40	14						47	Sp95+3	→ Sp108+2				1215	
103		2100			20	75	15						51	Sp96+3	→ Sp109+2				1228	
104		2101			20	75	16						55	Sp97+3	→ Sp110+2				1235	
105		2103			20	140	17						59	Sp98+3	→ Sp111+2		File # 2102 mis fire		1244	
106	751167	2105			20	75	18						63	Sp99+3	→ Sp112+2		File # 2104 Downy Record		1253	
107		2106			20	75	19						67	Sp100+3	→ Sp113+2				1301	
108		2107			20	75	20						71	Sp101+3	→ Sp114+2				1309	

# LAND SEISMIC RECORDING LOG



CLIENT: **Husky** PROSPECT: **NPR-A** AREA: \_\_\_\_\_ LINE NO: **B-10**  
 PARTY NO: **1182** INST. ENG: **Leng Winthorn** DATE: **MO 2 DAY 15 YR 78**

INSTRUMENT (9-TRACK)  1 SYSTEM  2 SYSTEMS  1-24 & 25-48  1-48 & 49-96 ODDS & EVENS TYPE:  DFS III  DFS V  OTHER  TRACK  21 TRACK FOPMAT: **B**  GAPPED  UNGAPPED PACKING DENSITY: (LO)  356 BPI (HI)  712 BPI  800 BPI  1600 BPI  
 NO. BYTES IN HEADER REC: \_\_\_\_\_ NO. BYTES IN RECORD ID: \_\_\_\_\_ NO. BYTES PER SCAN: \_\_\_\_\_ RECORD NUMBERS:  DEC.  OCT. GAIN CONSTANT: **24** db INPUT IMPEDANCE: \_\_\_\_\_ ohms.

CONFIGURATION (MAG TAPE) FIELD TRACE NOS.: **1-48** DATA CHANNEL NOS.: \_\_\_\_\_ (ON MAG TAPE) AUXILIARY DATA: \_\_\_\_\_ AUXILIARY CHANNEL NOS.: \_\_\_\_\_

PARAMETER RECORD LENGTH: **2** sec. SAMPLE RATE:  1 ms.  2 ms.  4 ms. GAIN MODE:  INITIAL  MANUAL  OPERATE FILTERS: \_\_\_\_\_ LO CUT HZ SLOPE \_\_\_\_\_ HI CUT HZ SLOPE \_\_\_\_\_ NOTCH FILTER:  IN  OUT  
 DISPLAY MODE:  AGC  FLOAT  AMPLIFIER  DEFLOAT  DIRECT INITIAL GAIN: **12** db TRIP SENS: **18** db POLARITY CONVENTION: \_\_\_\_\_ PRESSURE INCREASE ON GEOPHONE:  NEGATIVE  POSITIVE } NUMBERS ON MAG TAPE  DOWNBREAK  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:  DYNAMITE  VIBROSEIS  OTHER PATTERN: **Single Hole** 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: **GSC-200** PATTERN: **Inline** NO. OF ELEMENTS: **3** INLINE SPACING: **3'** LATERAL SPACING: \_\_\_\_\_ CONNECTION: **Parallel** RESISTANCE: \_\_\_\_\_ ohms STAGGER: \_\_\_\_\_ LENGTH: \_\_\_\_\_ WIDTH: \_\_\_\_\_ LATERAL OFFSET: \_\_\_\_\_

SPREAD NO. OF GROUPS: **24** GROUP INTERVAL: **55'** SHOTPOINT INTERVAL: **220'** FOLD: **6** DIRECTION OF PROGRESSION: **SE to NW**  
 OFFSET GROUP 1: **1402.5'** OFFSET GROUP 24: **137.5'** OFFSET GROUP 25: **137.5'** OFFSET GROUP 48/96: **1402.5'** LEADING GROUP: **44**



DIAGRAMS/MISC. INFORMATION: \_\_\_\_\_

SHOTPOINT	TR 1 to 24		TR 25 to 48		SHOT					SPREAD				REMARKS:	CORR. STACK								
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	1	LINE GROUPS	48		SET UP	HT.	TR 1-48	REC.	HT.	TR 48-96	REC.		
	1	75	167	21	1018	1.5	2.4	21			75	Sp 102+3	→		Sp 115+2	2							
110					2.0	7.5	22			79	Sp 103+3	→	Sp 116+2										1316
111					1.5	2.4	23			83	Sp 104+3	→	Sp 117+2										1322
112					5	1.5	24			87	Sp 105+3	→	Sp 118+2										1328
113					2.0	7.5	25			91	Sp 106+3	→	Sp 119+2										1235
114					2.0	6.0	26			95	Sp 107+3	→	Sp 120+2										1343
115					2.0	7.5	27			27	Sp 108+3	→	Sp 121+2	3	Move Up								1355
116					2.0	7.5	28			31	Sp 109+3	→	Sp 122+2										1410
117					2.0	7.5	29			35	Sp 110+3	→	Sp 123+2										1415
118					2.0	7.5	30			39	Sp 111+3	→	Sp 124+2										1421
119					2.0	7.5	31			43	Sp 112+3	→	Sp 125+2										1427
120					2.0	7.5	32			47	Sp 113+3	→	Sp 126+2										1435
121					2.0	7.5	33			27	Sp 114+3	→	Sp 127+2	4	Move Up								1441
122					2.0	7.5	34			31	Sp 115+3	→	Sp 128+2										1455
123					2.0	7.5	35			35	Sp 116+3	→	Sp 129+2										1502
124					2.0	7.5	36			39	Sp 117+3	→	Sp 130+2										1510
125					2.0	7.5	37			43	Sp 118+3	→	Sp 131+2										1516
126					2.0	7.5	38			47	Sp 119+3	→	Sp 132+2										1521
127					2.0	7.5	39			51	Sp 120+3	→	Sp 133+2										1529
128					2.0	7.5	40			55	Sp 121+3	→	Sp 134+2										1534

*Current CDP  
File # 2124 - mistake*

*Recorder move up*

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Hosky</b>	PROSPECT: <b>NPR-A</b>	AREA:	LINE NO: <b>B-10</b>	
PARTY NO: <b>1182</b>		INST. ENG: <b>Jerry Winchell</b>		DATE: <b>MO 2 DAY 15 YR 78</b>	

INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS I <input type="checkbox"/> DFS II <input checked="" type="checkbox"/> DFS III <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK	FOPMAT: <b>B</b> SEG	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <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 type="checkbox"/> DEC. <input type="checkbox"/> OCT		GAIN CONSTANT: _____ db		INPUT IMPEDANCE: _____ ohms	

CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-48</b> DATA CHANNEL NOS.: <b>1-48</b> (ON MAG TAPE)	AUXILIARY DATA: AUXILIARY CHANNEL NOS.: _____
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PARAMETER	RECORD LENGTH: <b>2</b> sec.	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FINAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	TRIP SENS: <b>18</b> db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: _____	FILTERS: FREQ. <b>Out</b> LO CUT HZ SLOPE _____ HI CUT HZ SLOPE <b>72</b>	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"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>12</b> db	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	NUMBERS ON ON MAG TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK } ON DISPLAY		
CFS I	TYPE STACK: _____	GATE LENGTH: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____

SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>Single Hole</b>	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	TYPE: <b>GSC-200</b>	PATTERN: <b>Inline</b>	NO. OF ELEMENTS: <b>3</b>	INLINE SPACING: <b>3'</b>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	CONNECTION: <b>Parallel</b>	RESISTANCE: _____ ohms	SWEET START: _____	SWEET END: _____	SWEET LENGTH: _____	SWEET TAPER: _____	PHASE COMP: _____	DIRECTION OF PROGRESSION: <b>SE to NW</b>	



SPREAD	NO. OF GROUPS: <b>24</b>	GROUP INTERVAL: <b>85'</b>	SHOTPOINT INTERVAL: <b>220'</b>	FOLD: <b>6</b>	DIRECTION OF PROGRESSION: <b>SE to NW</b>
	OFFSET GROUP 1: <b>1407.5'</b>	OFFSET GROUP 2: <b>137.5'</b>	OFFSET GROUP 3: <b>137.5'</b>	OFFSET GROUP 4: <b>1402.5'</b>	LEADING GROUP: <b>48</b>

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		TR _____ to _____		SHOT										SPREAD		REMARKS:	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	SP	UP	HT.	TR 1-48 REC.	HT.		TR 49-96 REC.			
	1	75116	1129			20	175	41				11	SP-122+3 → SP-135+2	5						15 47	
2		2180			20	175	42				15	SP-123+3 → SP-136+2						15 53			
3		21311			20	175	43				19	SP-124+3 → SP-137+2						15 57			
4		2132			20	175	44				23	SP-125+3 → SP-138+2						18 23			
5		2133			20	175	45				27	SP-126+3 → SP-139+2						16 06			
6		2134			20	175	46				31	SP-127+3 → SP-140+2						16 4			
7		2135			20	175	47				35	SP-128+3 → SP-141+2						16 15			
8		2136			20	175	48				39	SP-129+3 → SP-142+2						16 20			
9		2137			20	175	49				43	SP-130+3 → SP-143+2						16 24			
10		2138			20	175	50				47	SP-131+3 → SP-144+2						16 29			
11		2139			20	175	51				51	SP-132+3 → SP-145+2						16 34			
12		2140			20	175	52				55	SP-133+3 → SP-146+2						16 39			
13		2141			20	175	53				59	SP-134+3 → SP-147+2						16 43			
14		2142			20	175	54				63	SP-135+3 → SP-148+2						16 47			
15		2143			20	175	55				67	SP-136+3 → SP-149+2						16 52			
16		2144			20	175	56				71	SP-137+3 → SP-150+2						16 56			
17		2145			20	175	57				75	SP-138+3 → SP-151+2						17 00			
18		2146			20	175	58				79	SP-139+3 → SP-152+2						17 05			
19		2147			20	175	59				11	SP-140+3 → SP-153+2	6					17 34			
20		2148			20	175	60				15	SP-141+3 → SP-154+2						17 39			



# LAND SEISMIC RECORDING LOG

	CLIENT: <u>Musky</u>	PROSPECT: <u>NFR-A</u>	AREA: _____	LINE NO: <u>B-10</u>	
	PARTY NO: <u>1182</u>	INST. ENG: <u>Jerry Wurdhan</u>		DATE: _____	
				MO <u>2</u> DAY <u>15</u> YR <u>78</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	BODS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input type="checkbox"/> DFS X <input type="checkbox"/> OTHER	<input type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FOP/MAT: <u>B</u> 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"/> 1000 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: <u>24</u> db	INPUT IMPEDANCE: _____ ohms.		(1)	(2)	(3)	(4)	(5)	(6)	(7)

CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-48</u>	AUXILIARY DATA: _____
	DATA CHANNEL NOS.: <u>1-48</u>	AUXILIARY CHANNEL NOS.: _____

PARAMETER	RECORD LENGTH: <u>2</u> 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"/> FINAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE: _____	HI CUT HZ SLOPE: <u>72</u>	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"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>5</u> db	TRIP SENS: <u>15</u> 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
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>Single hole</u>	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CHG/HOLE: <u>20</u>	HOLE DEPTH: <u>75</u>	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____	

RECEIVER	TYPE: <u>GSC-20d</u>	PATTERN: <u>In line</u>	NO. OF ELEMENTS: <u>3</u>	INLINE SPACING: <u>3'</u>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CONNECTION: <u>Series</u>	RESISTANCE: _____ ohms							

SPREAD	NO. OF GROUPS: <u>48</u>	GROUP INTERVAL: <u>55'</u>	SHOTPOINT INTERVAL: <u>220'</u>	FOLD: <u>6</u>	DIRECTION OF PROGRESSION: <u>SE → NW</u>
	OFFSET GROUP 1: <u>1402.5'</u>	OFFSET GROUP 24: <u>137.5'</u>	OFFSET GROUP 25: <u>137.5'</u>	OFFSET GROUP 48: <u>1402.5'</u>	LEADING GROUP: <u>48</u>

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		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 49-96	TR 1-48	TR 49-96	
	HT.	REC.	HT.	REC.															
11149	75116	174	21149	16	20	175	61				19	SP-141+3 → SP-155+2	6					17 43	
11510		21150		20	175	62					23	SP-143+3 → SP-156+2						17 42	
11511		21151		20	175	63					27	SP-144+3 → SP-157+2						17 52	
11512		21152		20	175	64					31	SP-145+3 → SP-158+2						17 51	
11513		21153		20	175	65					35	SP-146+3 → SP-159+2						18 04	
11514		21154		20	175	66					39	SP-147+3 → SP-160+2						18 09	
11515		21155		20	175	67					43	SP-148+3 → SP-161+2						18 15	
11516		21156		20	175	68					47	SP-149+3 → SP-162+2						18 15	

*No Log*  
*waiting on Drills*

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-A</b>	AREA:	LINE NO: <b>B-10</b>	
PARTY NO: <b>1182</b>	INST. ENG:	Left camp 0700 Arrived field 0806		DATE: <b>2 DAY 16 YR 78</b>	

INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input checked="" 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 checked="" type="checkbox"/> OTHER	TRACK <input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: <b>B</b> SEG	GAPPED <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 checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <b>24</b> db	INPUT IMPEDANCE: _____ ohms.							
FIELD TRACE NOS.: <b>1-48</b>				AUXILIARY DATA:				AUXILIARY CHANNEL NOS.:				
DATA CHANNEL NOS.: <b>1-48</b> (ON MAG TAPE)				FILTERS: <input checked="" type="checkbox"/> LO CUT <input type="checkbox"/> HI CUT				FREQ. <b>25C</b> HI CUT HZ SLOPE <b>72</b> NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT				
PARAMETER	RECORD LENGTH: <b>2</b> sec.	SAMPLE RATE: <input checked="" 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 checked="" type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	TRIP SENS: <b>30</b> 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		
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>6</b> db	RECORD REJECTION:	NOISE REDUCTION:		NOISE THRESHOLD:		CORR. SCALING:		R.C.U. NORM./ALT SW.		
CFS I	TYPE STACK:	GATE LENGTH:	CORR. SCALING:		CORR. SCALING:		CORR. SCALING:		CORR. SCALING:		CORR. SCALING:	

SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>Single Hole</b>	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: <b>GSC-20 D</b>	PATTERN: <b>Inline</b>	NO. OF ELEMENTS: <b>3</b>	INLINE SPACING: <b>3'</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	CONNECTION: <b>Parallel</b>	RESISTANCE: _____ ohms	SHOTPOINT INTERVAL: <b>55'</b>	SHOTPOINT INTERVAL: <b>220'</b>	FOLD: <b>6</b>	OFFSET GROUP 1: <b>1402.5'</b>	OFFSET GROUP 2: <b>137.5'</b>	OFFSET GROUP 3: <b>1407.5'</b>	LEADING GROUP: <b>48</b>

DIAGRAMS/MISC. INFORMATION: *sp150 sp151 sp156 sp157 sp158 sp163 sp164*  
*TRAC # 1 →* *TRAC # 24 →* *← TRAC # 25* *← TRAC # 26*

SHOTPOINT	TR. 1 to 48		TR. 17 to 20		SHOT										SPREAD		REMARKS: Daily TCRs File # 2167 → 2172 TTB File # 2173	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	SP	HI	TR 1-48	REC.	HI		TR 48-96	REC.		
157	75167	2175	17	2223	20	27	29	30	32	35	37		51	Sp150+3 → Sp163+2	1				0926		
158		2175											55	Sp151+3 → Sp164+2					0934		
159		2176											59	Sp162+3 → Sp165+2					0940		
160		2177											63	Sp153+3 → Sp166+2					0948		
161		2178											67	Sp154+3 → Sp167+2					0954		
162		2179											71	Sp155+3 → Sp168+2					0002		
163		2180											75	Sp156+3 → Sp169+2					1010		
164		2181										30	SE	79	Sp157+3 → Sp170+2				1017		
165		2182											83	Sp158+3 → Sp171+2					1022		
166		2183											87	Sp159+3 → Sp172+2					1030		
167		2184											91	Sp160+3 → Sp173+2					1037		
168		2185											95	Sp161+3 → Sp174+2					1124		
169		2186											27	Sp162+3 → Sp175+2	2				1201		
170		2187											31	Sp163+3 → Sp176+2					1208		
171		2188											35	Sp164+3 → Sp177+2					1224		
172		2189											39	Sp165+3 → Sp178+2					1221		
173		2190											43	Sp166+3 → Sp179+2					1228		
174		2191											47	Sp167+3 → Sp180+2					1235		
175		2192											51	Sp168+3 → Sp181+2					1241		
176		2193											55	Sp169+3 → Sp182+2					1249		

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Husk</b>	PROSPECT: <b>NPR-A</b>	AREA:	LINE NO: <b>B-10</b>					
	PARTY NO: <b>1182</b>	INST. ENG:		DATE: <b>MO 2 DAY 16 YR 78</b>					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" 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 checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG <b>B</b>	<input checked="" 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 checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <b>24</b> db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-48</b>			AUXILIARY DATA:					
	DATA CHANNEL NOS.: <b>1-48</b>			(ON MAG TAPE)					
PARAMETER	RECORD LENGTH: <b>2</b> sec.	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	MANUAL OPERATE: <input type="checkbox"/>	FILTERS: FREQ. <b>Out</b>	LO CUT HZ SLOPE: _____	FREQ. <b>256</b>	HI CUT HZ SLOPE: <b>22</b>	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	AMPLIFIER DIRECT: <input type="checkbox"/>	INITIAL GAIN: <b>12</b> db	TRIP SENS: <b>30</b> db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/>	NEGATIVE POSITIVE: <input type="checkbox"/>	NUMBERS ON MAG TAPE: _____	DOWNBREAK UPBREAK: <input type="checkbox"/>
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>Single Hole</b>	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: <b>GSC-20p</b>	PATTERN: <b>Inline</b>	NO. OF ELEMENTS: <b>3</b>	INLINE SPACING: <b>3'</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	CONNECTION: <b>Parallel</b>	RESISTANCE: _____ ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			
	NO. OF GROUPS: <b>24</b>	GROUP INTERVAL: <b>55'</b>	SHOTPOINT INTERVAL: <b>220'</b>	FOLD: <b>6</b>	DIRECTION OF PROGRESSION: <b>SE to NW</b>				
	OFFSET GROUP 1: <b>1402.5'</b>	OFFSET GROUP <b>24</b> : <b>137.5</b>	OFFSET GROUP <b>25</b> : <del>137.5</del>	OFFSET GROUP <b>48</b> : <b>1402.5'</b>	LEADING GROUP: <b>48</b>				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to 2		TR. 3 to 4		SHOT		SPREAD		REMARKS	CORR. STACK									
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS 4 y		SEY UP					
	HT.	REC.	HT.	REC.								HT.	REC.	HT.	REC.				
1	1213	16	17	2223	26	27	29	30	32	35	37								
1727	21161	214	2119	214	110	71	21			59	S <sub>p</sub> 170+3	→	S <sub>p</sub> 183+2	2				1254	
1728			2119	215	110	71	22			63	S <sub>p</sub> 171+3	→	S <sub>p</sub> 184+2					1259	
1729			2119	216	110	71	23			67	S <sub>p</sub> 172+3	→	S <sub>p</sub> 185+2					1305	
1730			2119	217	110	71	24			23	S <sub>p</sub> 173+3	→	S <sub>p</sub> 186+2	3	move Jp			1321	
1731			2119	218	110	71	25			27	S <sub>p</sub> 174+3	→	S <sub>p</sub> 187+2					1326	
1732			2119	219	110	71	26			31	S <sub>p</sub> 175+3	→	S <sub>p</sub> 188+2					1332	
1733			2200	210	110	71	27			35	S <sub>p</sub> 176+3	→	S <sub>p</sub> 189+2					1347	
1734			2201	210	110	71	28			39	S <sub>p</sub> 177+3	→	S <sub>p</sub> 190+2					1350	
1735			2202	210	110	65	29			43	S <sub>p</sub> 178+3	→	S <sub>p</sub> 191+2					1358	
1736			2203	210	110	71	30			47	S <sub>p</sub> 179+3	→	T 2					1404	
1737			2204	210	110	71	31			51	S <sub>p</sub> 180+3	→	T 6					1413	
1738			2205	210	110	71	32			55	S <sub>p</sub> 181+3	→	T 10					1421	
1739			2206	210	110	71	33			59	S <sub>p</sub> 182+3	→	T 14					1426	
1740			2207	210	110	71	34			63	S <sub>p</sub> 183+3	→	T 18					1435	
1741			2208	210	110	71	35			67	S <sub>p</sub> 184+3	→	T 22					1442	
1742			2207	210	110	71	36			71	S <sub>p</sub> 185+3	→	T 26					1450	