

LAND SEISMIC RECORDING LOG

14.0 Hours

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow	LINE NO.: 628 N
	PARTY NO.: 1183	INST. ENG.: Streff-Windham		DATE: 3 DAY 26 YR 78
INSTRUMENT	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II	<input type="checkbox"/> 9-TRACK <input type="checkbox"/> 21 TRACK
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48	DATA CHANNEL NOS.: 1-48	NO. BYTES IN RECORD ID: 134	RECORD NUMBERS: DEC
PARAMETER	RECORD LENGTH: 6	SAMPLE RATE: <input type="checkbox"/> 7ms. <input type="checkbox"/> 4ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL	FREQ: 8
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER	INITIAL GAIN: 30 db	TRIP SENS.: 7 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS	PATTERN: 1 in line	NO. OF POSITIONS:	INLINE SPACING:
RECEIVER	TYPE: 20-D	PATTERN: 1 in line	NO. OF ELEMENTS: 18	INLINE SPACING: 12
SPREAD	NO. OF GROUPS: 48	GROUP INTERVAL: 220	SHOTPOINT INTERVAL: 880	FOLD: 6

DIAGRAMS/MISC. INFORMATION:
 T1 X **734 SP1** **64** **#11-201** **tests**
 X @ X
 T181 **T1847** **#222** **test-instrument**

SHOTPOINT	TR	REC.	TR	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	SPREAD	REMARKS	CORR. STACK				
													HT	REC	HT	REC	
11		2123		2123	20	167	11			37	T.1 - 644	1	Recorder @ SP-4				
12		2124		2124	20	167	12			41	T.8 - 744						
13		2125		2125	20	167	13			45	T.9 - 844						
14		2126		2126	20	167	14			49	T.13 - 944						
15		2127		2127	20	167	15			53	T.17 - 1044						
16		2128		2128	20	167	16			57	T.21 - 1144						
17		2129		2129	20	167	17			61	141 - 1244						
18		2130		2130	20	167	18			65	241 - 1344						
19		2131		2131	20	167	19			33	341 - 1444	2	Recorder @ SP-13				
20		2132		2132	20	167	20			37	441 - 1544						
21		2133		2133	20	167	21			41	541 - 1644						
22		2134		2134	20	167	22			45	641 - 1744						
23		2135		2135	20	167	23			49	741 - 1844						
24		2136		2136	20	167	24			53	841 - 1944						
25		2137		2137	20	167	25			57	941 - 2044						
26		2138		2138	20	167	26			61	1041 - 2144						
27		2139		2139	20	167	27			65	1141 - 2244						
28		2140		2140	20	167	28			69	1241 - 2344						
29		2141		2141	20	167	29			73	1341 - 2444						
30		2142		2142	20	167	30			33	1441 - 2544	3	Recorder @ SP-2612/2613				

100M

LAND SEISMIC RECORDING LOG

		CLIENT: Husny	PROSPECT: NPR-A	AREA: Barrow	LINE NO.: 628-N		
PARTY NO.:		INST. ENG: Stress-Windom		DATE: MO 3 DAY 26 YE 79			
INSTRUMENT		<input type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS <input type="checkbox"/> 24 & 25-48 <input type="checkbox"/> 1-48 & 49-96		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX <input type="checkbox"/> OTHER		<input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK FORMAT: B SEG:	
(P-TRACK)		NO. BYTES IN HEADER REC.		NO. BYTES IN RECORD ID:		NO. BYTES PER SCAN: 134	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: 1-48		AUXILIARY DATA:		AUXILIARY CHANNEL NOS.:	
PARAMETER		RECORD LENGTH: 6 sec.		SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	
DISPLAY		MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: 30 db		TRIP SENS.: 7 db	
CFS I		TYPE STACK:		GATE LENGTH:		RECORD REJECTION:	
SOURCE		TYPE: <input checked="" type="checkbox"/> OFFMATE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: inline		NO. OF POSITIONS: 18	
RECEIVER		TYPE: 20-D		PATTERN: inline		NO. OF ELEMENTS: 18	
SPREAD		CONNECTION: Series-Parallel		RESISTANCE: 500 ohms		STAGGER:	
		NO. OF GROUPS: 48		GROUP INTERVAL: 220		SHOTPOINT INTERVAL: 480	
		OFFSET GROUP 1: 5170		OFFSET GROUP 2: 110		OFFSET GROUP 3: 110	
						FOLD: 6	
						DIRECTION OF PROGRESSION: NE	
						LEADING GROUP: 48	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. NO.		TR. NO.		SHOT				DIR.	CDP SWITCH	SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET			LINE GROUPS	ST		HT	REC.	HT	REC.
201	2511911	2043			120	167	20			37	15+1	- 26+4	3				
202		2044			120	167	21			31	16+1	- 27+4					
203		2045			120	167	22			35	17+1	- 28+4					
204		2046			120	167	23			39	18+1	- 29+4					
205		2047			120	167	24			43	19+1	- 30+4					
206		2048			120	167	25			47	20+1	- 31+4					
207		2049			120	167	26			51	21+1	- 32+4					
208		2050			120	167	27			5552	22+1	- 33+4					
209		2051			120	167	28			29	23+1	- 34+4	4				
210		2052			120	167	29			33	24+1	- 35+4					
211		2053			120	167	30			37	25+1	- 36+4					
212		2054			120	167	31			41	26+1	- 37+4					
213		2055			120	167	32			45	27+1	- 38+4					
214		2056			120	167	33			49	28+1	- 39+4					
215		2057			120	167	34			53	29+1	- 40+4					
216		2058			120	167	35			57	30+1	- 41+4					
217		2060			120	167	36			61	31+1	- 42+4					
218		2061			120	167	37			65	32+1	- 43+4					
219		2062			120	167	38	500	W	69	33+1	- 44+4					
220		2063			120	167	39	700	W	31	34+1	- 45+4	5				

Wrong CDP 21+2 - 33+1
Recorder @ SP-34

#259-N.C.

44+3-44+4 dead 300.1
Recorder @ SP-44+2/44+3/40L

LAND SEISMIC RECORDING LOG

CLIENT: Husky		PROJECT: NPR-A		AREA: Barrow		LINE NO.: 628N																	
PART NO.: 1182		INST. ENG.: Streff-Windham		DATE: MO 3 DAY 26 YR 79																			
INSTRUMENT (P-TRACK)		<input type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS		<input type="checkbox"/> 1-24 & 25-49 <input checked="" type="checkbox"/> 1-48 & 49-96		TYPE: <input type="checkbox"/> OPS III <input type="checkbox"/> OPS II <input type="checkbox"/> OTHER		<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK		FORMAT: 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"/> 1500 BPI							
NO. BYTES IN HEADER REC:		NO. BYTES IN RECORD ID:		NO. BYTES PER SCAN: 134		RECORD NUMBERS:		<input type="checkbox"/> DEC. <input type="checkbox"/> OCT.		GAIN CONSTANT: 36 db		INPUT IMPEDANCE: 20,000 ohms											
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: 1-48		DATA CHANNEL NOS.: 1-48		(ON MAG TAPE)		AUXILIARY DATA:		(1) 78 (2) 44 (3) (4) (5) (6) (7)		AUXILIARY CHANNEL NOS.: 3 4											
PARAMETER		RECORD LENGTH: 6 sec		SAMPLE RATE: <input type="checkbox"/> 1 sec <input type="checkbox"/> 4 sec		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE		FILTERS:		LO CUT FREQ: 8		HI CUT FREQ: 128		NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT									
DISPLAY		<input type="checkbox"/> AOC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: 18 db		TRIP SENS.: 18 db		POLARITY CONVENTION:		PRESSURE INCREASE <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		<input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: Single hole - Inline		NO. OF POSITIONS:		INLINE SPACING:		LATERAL SPACING:		STAGGER:		LENGTH:		WIDTH:		LATERAL OFFSET:					
RECEIVER		TYPE: GSC-20d		PATTERN: Inline		NO. OF ELEMENTS: 18		INLINE SPACING: 12'		LATERAL SPACING:		STAGGER:		LENGTH:		WIDTH:		LATERAL OFFSET:					
SPREAD		CONNECTION: Series - Parallel		RESISTANCE: 560 ohms		STAGGER:		LENGTH:		WIDTH:		LATERAL OFFSET:		NO. OF GROUPS: 48		GROUP INTERVAL: 220'		SHOTPOINT INTERVAL: 880'		FOLD: 6		DIRECTION OF PROGRESSION: S → N	
OFFSET GROUP 1: 5170'		OFFSET GROUP 24: 110'		OFFSET GROUP 25: 110'		OFFSET GROUP 48: 5170'		LEADING GROUP: 48															

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		TR 10		SHOT							SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	SP	TR 21		TR 22	TR 23	TR 24	
46	2511717	264			20	6741	11			35	35+1 - 46+4	5						
47		265			20	6742	11			39	36+1 - 47+4							
48		266			20	6743	11			43	37+1 - 48+4							
49		267			20	6744	11			47	38+1 - 49+4							
45		268			20	6745	11			51	39+1 - 50+4							
46		269			20	6746	220	South		55	40+1 - 51+4						Inline offset	
48		270			20	6747	220	South		63	42+1 - 53+4						Inline offset - Recorder SP47	
49		271			20	6748	220	North		59	41+1 - 52+4						Inline offset - Recorder SP48	
49		272			20	6749	220	North		67	43+1 - 54+4						Inline offset	
50		273			20	6750	11			71	44+1 - 55+4							
51		274			20	6751	11			75	45+1 - 56+4							
52		275			20	6752	11			19	46+1 - 57+4						Recorder @ SP-57+2	
53		276			20	6753	11			23	47+1 - 58+4						SP-54+4 dead	
54		277			20	6754	11			27	48+1 - 59+4							
55		278			20	6755	11			31	49+1 - 60+4							
56		279			20	6756	11			35	50+1 - 61+4							
57		280			20	6757	11			39	51+1 - 62+4							
58		281			20	6758	11			43	52+1 - 63+4							
59		282			20	6759	11			47	53+1 - 64+4							
60		283			20	6760	11			51	54+1 - 65+4							
61		284			20	6761	11			55	55+1 - 66+4							

LAND SEISMIC RECORDING LOG

14.0 Hours

CLIENT: <u>Husky</u>		PROSPECT: <u>NPR-A</u>		AREA: <u>BARRAW</u>		LINE NO.: <u>628N</u>			
PARTY NO.: <u>1182</u>		INST. ENG.: <u>Streff-windham</u>		DATE: <u>MO 3 DAY 27 79</u>		MO: <u>3</u> DAY: <u>27</u> 79			
INSTRUMENT: <input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER		TRACKS: <input type="checkbox"/> 19 TRACK <input type="checkbox"/> 21 TRACK		FOPMAT: <u>B</u>		PACKING DENSITY: (L) <input type="checkbox"/> 350 BPI (H) <input type="checkbox"/> 712 BPI (M) <input type="checkbox"/> 1000 BPI	
NO. BYTES IN HEADER REC.: _____		NO. BYTES IN RECORD ID.: _____		NO. BYTES PER SCAN: <u>134</u>		RECORD NUMBERS: <input type="checkbox"/> DEC <input type="checkbox"/> OCT		GAIN CONSTANT: <u>36</u> db	
FIELD TRACE NOS.: <u>1-48</u>		DATA CHANNEL NOS.: <u>1-48</u>		(ON MAG TAPE)		AUXILIARY DATA: <u>TR 12H</u>		AUXILIARY CHANNEL NOS.: <u>3 4</u>	
RECORD LENGTH: <u>6</u> sec		SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE		FILTERS: FREQ. <u>8</u>		LO CUT HZ SLOPE <u>18</u>	
DISPLAY: <input type="checkbox"/> MODE <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: <u>18</u> db		TRIP SENS: <u>18</u> db		POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	
CFS I: _____		GATE LENGTH: _____		RECORD REJECTION: _____		NOISE REDUCTION: _____		NOISE THRESHOLD: _____	
SOURCE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: <u>Single hole - Inline</u>		NO. OF POSITIONS: _____		INLINE SPACING: _____		LATERAL SPACING: _____	
RECEIVER: TYPE: <u>BSC-20d</u>		CONNECTION: <u>Series - Parallel</u>		RESISTANCE: <u>560</u> ohms		STAGGER: _____		INLINE SPACING: <u>12'</u>	
SPREAD: NO. OF GROUPS: <u>48</u>		GROUP INTERVAL: <u>220'</u>		SHOTPOINT INTERVAL: <u>880'</u>		FOLD: <u>6</u>		LATERAL SPACING: _____	
OFFSET GROUP 1: <u>5170'</u>		OFFSET GROUP 2: <u>110'</u>		OFFSET GROUP 3: <u>110'</u>		OFFSET GROUP 4: <u>5170'</u>		DIRECTION OF PROGRESSION: <u>S → N</u>	

DIAGRAMS/MISC. INFORMATION: SP56 57 61 SP62 63 67 SP68
~~PPPPA~~ → ~~PPPPA~~ PAPP ← → ~~PPPPA~~ PAPP
 TR-245 CTR-25 TR-48
 File # 296 → 296 DAILY TESTS
 File # 297 TEST TB

SHOTPOINT	TR 1 to 48		TR 10		SHOT		SPREAD		REMARKS	CORR. STAGE		
	TR	REEL NO.	TR	REEL NO.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS
62	751911B	288			20	67	11		29	56+1	-67+4	1
63		288			20	67	2		33	57+1	-68+4	
64		300			20	67	3		37	58+1	-69+4	
65		301			20	67	4		41	59+1	-70+4	
66		302			20	67	5		45	60+1	-71+4	71+4 dead
67		303			20	67	6		31	61+1	-72+4	2 Recorder @ 71+2
68		304			20	67	7		35	62+1	-73+4	
69		305			20	67	8		39	63+1	-74+4	
70		306			20	67	9		43	64+1	-75+4	
71		307			20	67	10		47	65+1	-76+4	
72		308			20	67	11		51	66+1	-77+4	
73		309			20	67	12		55	67+1	-78+4	
74		310			20	67	13		59	68+1	-79+4	
75		311			20	67	14		63	69+1	-80+4	
76		312			20	67	15		67	70+1	-81+4	
77		313			20	67	16		71	71+1	-82+4	
78		314			20	67	17		77	72+1	-83+4	3 Recorder @ SP-83+2
79		315			20	67	18		31	73+1	-84+4	
80		316			20	67	19		35	74+1	-85+4	
81		317			20	67	20		39	75+1	-86+4	

LAND SEISMIC RECORDING LOG

CLIENT: Husky		PROSPECT: NPR-A		AREA: Barrow		LINE NO.: 628N	
PARTY NO.: 1182		INST. ENG.: Strall-Windham		DATE: MO 3 DAY 27 YR 79			
INSTRUMENT (9-TRACK) <input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER		RECORD NUMBERS: <input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK		GAIN CONSTANT: 36 db	
NO. BYTES IN HEADER REC.:		NO. BYTES IN RECORD ID:		NO. BYTES PER SCAN: 134		INPUT IMPEDANCE: 20,000 ohms	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: 1-48		AUXILIARY DATA: FB 4H		AUXILIARY CHANNEL NOS.: 3 4	
DATA CHANNEL NOS.: 1-48		(ON MAG TAPE)		FILTERS: FREQ: 8 LO CUT: 18 HI CUT: 128 HI SLOPE: 70		NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
PARAMETER		RECORD LENGTH: 6 sec		SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	
DISPLAY		MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> DIRECT		INITIAL GAIN: 18 db		TRIP SENS.: 18 db	
CFS I		TYPE STACK:		GATE LENGTH:		RECORD REJECTION:	
SOURCE		TYPE: <input type="checkbox"/> DYNAMISE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: Single hole - Inline		NO. OF POSITIONS:	
RECEIVER		TYPE: GSC-20d		PATTERN: Inline		NO. OF ELEMENTS: 18	
SPREAD		CONNECTION: Series-Parallel		RESISTANCE: 560 ohms		STAGGER:	
NO. OF GROUPS: 48		GROUP INTERVAL: 220'		SHOTPOINT INTERVAL: 880'		FOLD: 6	
OFFSET GROUP 1: 5170'		OFFSET GROUP 24: 110'		SHOTPOINT GROUP 25: 110'		OFFSET GROUP 48: 5170'	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		TR 49 to 96		SHOT				SPREAD		REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	COP SWITCH		LINE GROUPS	TR 1-24
80	75119113	318			20	61721				43	76+1 - 87+4		
81		320			20	61722				47	77+1 - 88+4		
82		321			20	61723				51	78+1 - 89+4		
83		322			20	61724				55	79+1 - 90+4		
84		323			20	61725	100'	South		23	80+1 - 91+4		
85		324			20	61726	100'	North		27	81+1 - 92+4		
86		325			20	61727				31	82+1 - 93+4		
87		326			20	61728				35	83+1 - 94+4		
88		327			20	61729				39	84+1 - 95+4		
89	75119114	328			20	61730				43	85+1 - 96+4		
90		330			20	61731				47	86+1 - 97+4		
91		331			20	61732				51	87+1 - 98+4		
92		332			20	61733				55	88+1 - 99+4		
93		333			20	61734				59	89+1 - 100+4		
94		334			20	61735				63	90+1 - 101+4		
95		335			20	61736				67	91+1 - 102+4		
96		336			20	61737				67	91+1 - 102+4		
97		337			20	61738				49	91+1 - 102+4		
98		338			20	61739				49	91+1 - 102+4		
99		339			20	61740				49	91+1 - 102+4		

File # 319 - mistfire

New TAPE - File # 328 Dummy Rec'd

NO TAIL - Shooting through cable
Recorder @ 5199

LAND SEISMIC RECORDING LOG

CLIENT: Husky		PROJECT: NPR-A		AREA: BARROW		LINE NO.: 628N					
PARTY NO: 1182		INST. ENG: STREFF-Windham		DATE: MO 3 DAY 27 YA 79							
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		NO. BYTES IN HEADER REC:		NO. BYTES IN RECORD ID:		NO. BYTES PER SCAN: 134	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: 1-48		DATA CHANNEL NOS.: 1-48		(ON MAG TAPE)		AUXILIARY DATA: 78 47		AUXILIARY CHANNEL NOS.: 3 4	
PARAMETER		RECORD LENGTH: 6		SAMPLE RATE: <input checked="" type="checkbox"/> 1 sec. <input type="checkbox"/> 4 ms.		GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FINAL		FILTERS: FREQ. 8		LO CUT HZ SLOPE 18	
DISPLAY		MODE: <input checked="" type="checkbox"/> XDC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: 18		TRIP SENS: 18		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	
CFS 1		TYPE STACK:		GATE LENGTH:		RECORD REJECTION:		NOISE REDUCTION:		NOISE THRESHOLD:	
SOURCE		TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: Single hole - inline		NO. OF POSITIONS: 18		INLINE SPACING: 12'		LATERAL SPACING: 6	
RECEIVER		TYPE: GSC-20d		PATTERN: IN line		NO. OF ELEMENTS: 18		INLINE SPACING: 12'		LATERAL SPACING: 6	
SPREAD		CONNECTION: Series-Parallel		RESISTANCE: 560 ohms		STAGGER:		LENGTH:		WIDTH:	
NO. OF GROUPS: 48		GROUP INTERVAL: 220'		OFFSET INTERVAL: 220'		SHOTPOINT INTERVAL: 880'		FOLD: 6		DIRECTION OF PROGRESSION: S→N	
OFFSET GROUP 1: 5170'		OFFSET GROUP 24: 110'		OFFSET GROUP 25: 110'		OFFSET GROUP 48/END: 5170		CORR. SCALING:		R.C.U. NORM/ALT SW	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 45		TR 46		SHOT		SPREAD			REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.		CDP SWITCH	LINE GROUPS		TR 45
102	340				20	674	49	9171	10274	5				
103	341				20	674	53	9171	10274					

2011

Picking up Line 628N &
Moving to New Line to
Lay out.