

Recording hrs. 16.0

### LAND SEISMIC RECORDING LOG

CLIENT: <b>Husky</b>		PROSPECT: <b>NRA-A</b>		AREA: <b>Burrow</b>		LINE NO: <b>601</b>	
PARTY NO: <b>1182</b>		UNSR ENG: <b>S. J. W. W. W.</b>		DATE: <b>MO 3 DAY 5 YE 79</b>			
INSTRUMENT: <input type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS		DOORS: <input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II		FORMAT: <b>B</b>	
NO. BYTES IN HEADER REC: _____		NO. BYTES IN RECORD ID: _____		NO. BYTES PER SCAN: _____		RECORD NUMBERS: <input type="checkbox"/> 0-DEC <input type="checkbox"/> OCT	
GAIN CONSTANT: <b>36</b>		INPUT IMPEDANCE: <b>20K</b>		PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (11) <input type="checkbox"/> 712 BPI (12) <input type="checkbox"/> 800 BPI (13) <input type="checkbox"/> 1600 BPI			
FIELD TRACE NOS. _____		DATA CHANNEL NOS. _____		AUXILIARY DATA: _____		AUXILIARY CHANNEL NOS.: _____	
PARAMETER: RECORD LENGTH: <b>6</b> sec		SAMPLE RATE: <input type="checkbox"/> 1 ms <input checked="" type="checkbox"/> 2 ms <input type="checkbox"/> 4 ms		GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE		FILTERS: FREQ. <b>2</b> TO CUT <b>18</b> HI CUT <b>20</b> NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY: MODE: <input type="checkbox"/> TRACE <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT		INITIAL GAIN: <b>36</b> db		TRIP SENS.: <b>0</b> db		POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	
CFS I: TYPE STACK: _____		GATE LENGTH: _____		RECORD REJECTION: _____		NOISE REDUCTION: _____	
SOURCE: TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: <b>1 line - 1 hole</b>		NO. OF POSITIONS: _____		INLINE SPACING: _____	
CHG. HOLE: <b>3016</b>		HOLE DEPTH: <b>90</b>		SWEEP POSITION: _____		SWEEP START: _____	
RECEIVER: TYPE: <b>300</b>		PATTERN: <b>1 line</b>		NO. OF ELEMENTS: <b>18</b>		INLINE SPACING: <b>18</b>	
CONNECTION: <b>Series Parallel</b>		RESISTANCE: <b>500</b> ohms		STAGGER: _____		LENGTH: _____	
SPREAD: NO. OF GROUPS: <b>48</b>		GROUP INTERVAL: <b>220</b>		SHOTPOINT INTERVAL: <b>880</b>		FOLD: <b>6</b>	
OFFSET GROUP 1: <b>5170</b>		OFFSET GROUP 2: <b>110</b>		OFFSET GROUP 25: <b>110</b>		DIRECTION OF PROGRESSION: <b>Fast</b>	
DIAGRAMS/MISC. INFORMATION: _____		_____		_____		_____	

SHOTPOINT	TR. 10		TR. 10		SHOT		SPREAD		REMARKS	CORR STACK					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR	TR 1-10	TR 11-20	TR 21-30		
11	7511	707	115		20	180	11	11	37	T.1 - 6+4	1	Recorder @ SP 4			
12		116			20	182	12	11	41	T.5 - 7+4					
13		117			20	182	13	11	45	T.9 - 8+4					
14		119			20	182	14	11	49	T.13 - 9+4					
15		120			20	182	15	11	53	T.17 - 10+4					
16		121			20	182	16	11	57	T.21 - 11+4					
17		122			20	182	17	11	61	T.25 - 12+4					
18		123			20	182	18	11	65	T.29 - 13+4					
19		124			20	182	19	11	69	T.33 - 14+4					
20		125			20	182	20	11	73	T.37 - 15+4	2	Recorder @ SP 16			
21		126			20	182	21	11	77	T.41 - 16+4					
22		127			20	182	22	11	81	T.45 - 17+4					
23		128			20	182	23	11	85	T.49 - 18+4					
24		129			20	182	24	11	89	T.53 - 19+4					
25		130			20	182	25	11	93	T.57 - 20+4	3	Recorder @ 2012/2013			
26		131			20	182	26	11	97	T.61 - 21+4					
27		132			20	182	27	11	101	T.65 - 22+4					
28		133			20	182	28	11	105	T.69 - 23+4					
29		134			20	182	29	11	109	T.73 - 24+4					
30		135			20	182	30	11	113	T.77 - 25+4					

\*TVC ONLY 1 Range Processed 3-24-79



Recording Hrs - 14.0

### LAND SEISMIC RECORDING LOG

CLIENT: **Husky** PROSPECT: **NPR-A** AREA: **Barrow** LINE NO.: **601**  
 PARTY NO.: **1183** INST. ENG.: **Staff-Windham** DATE: **MO 3 DAY 16 yr 79**

**INSTRUMENT**  
 1 SYSTEM  2 SYSTEMS  24 & 25-48  1-48 & 49-96  SDDS EVENTS  
 TYPE:  OPS III  OPS IV  OPS V  OTHER  
 1 TRACK  2 TRACK  3 TRACK  4 TRACK  
 FOPMAT: **B**  GAPPED  UNGAPPED  
 PACKING DENSITY: (1)  356 BPI (2)  800 BPI (3)  712 BPI (4)  4000 BPI  
 NO. BYTES IN HEADER REC: \_\_\_\_\_ NO. BYTES IN RECORD ID: \_\_\_\_\_ NO. BYTES PER SCAN: **1311**  
 RECORD NUMBERS:  REC  OCT GAIN CONSTANT: **36** db INPUT IMPEDANCE: **200** ohms

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

**PARAMETER**  
 RECORD LENGTH: **6** sec SAMPLE RATE:  1 ms  2 ms  4 ms  8 ms  
 GAIN MODE:  INITIAL  MANUAL  FINAL  OPERATE  
 FILTERS: FREQ: **8** Hz LO CUT: **18** Hz HI CUT: **10** Hz NOTCH FILTER:  IN  OUT  
 DISPLAY: MODE:  FLOAT  AMPLIFIER  DELGAT  DIRECT INITIAL GAIN: **30** db TRIP SENS.: **7** db POLARITY CONVENTION:  NEGATIVE  POSITIVE NUMBERS ON MAG TAPE:  DOWNBREAK  UPBREAK ON DISPLAY  
 CFS I: TYPE STACK: \_\_\_\_\_ DATE LENGTH: \_\_\_\_\_ RECORD REJECTION: \_\_\_\_\_ NOISE REDUCTION: \_\_\_\_\_ NOISE THRESHOLD: \_\_\_\_\_ CORP SCALING: \_\_\_\_\_ F.C.U. NORM/FALT SW: \_\_\_\_\_

**SOURCE**  
 TYPE:  DYNAMITE  VIBROSEIS  OTHER  
 PATTERN: **inline-hole** NO. OF POSITIONS: \_\_\_\_\_ INLINE SPACING: \_\_\_\_\_ LATERAL SPACING: \_\_\_\_\_ STAGGER: \_\_\_\_\_ LENGTH: \_\_\_\_\_ WIDTH: \_\_\_\_\_ LATERAL OFFSET: \_\_\_\_\_  
 CHG/HOLE: **30** HOLE DEPTH: **90** SWEEP POSITION: \_\_\_\_\_ SWEEP START: \_\_\_\_\_ SWEEP END: \_\_\_\_\_ SWEEP LENGTH: \_\_\_\_\_ SWEEP TAPER: \_\_\_\_\_ PHASE LAMP: \_\_\_\_\_

**RECEIVER**  
 TYPE: **20-0** PATTERN: **inline** NO. OF ELEMENTS: **18** INLINE SPACING: **18** LATERAL SPACING: \_\_\_\_\_  
 CONNECTION: **serges-parallel** RESISTANCE: **560** ohms STAGGER: \_\_\_\_\_ LENGTH: \_\_\_\_\_ WIDTH: \_\_\_\_\_ LATERAL OFFSET: \_\_\_\_\_

**SPREAD**  
 NO. OF GROUPS: **48** GROUP INTERVAL: **200** SHOTPOINT INTERVAL: **180** FOLD: **6** DIRECTION OF PROGRESSION: **East**  
 OFFSET GROUP 1: **5170** OFFSET GROUP 24: **110** OFFSET GROUP 25: **110** OFFSET GROUP 48/96: **5170** LEADING GROUP: **48**

DIAGRAMS/MISC. INFORMATION:  
 17+1 214 223 231 254 #38-49 test 5  
 X X X  
 TR#1 TR#48 #50 test time on h

SHOTPOINT	TR 78		TR 79		TR 80		TR 81		TR 82		TR 83		TR 84		TR 85		TR 86		TR 87		TR 88		TR 89		TR 90		
	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	
23	7511907	516																									
24		517																									
25		518																									
26		519																									
27		520																									
28		521																									
29		522																									
30		523																									
31		524																									
32		525																									
33		526																									
34		527																									
35		528																									
36		529																									
37		530																									
38		531																									
39		532																									
40		533																									
41		534																									
42		535																									

Recorder @ SP-28 (3 sec Accel)  
 Comment:  
 75' drilled -> 67' top  
 90' drilled -> 80' top

31+3 dead

# LAND SEISMIC RECORDING LOG

CLIENT: <b>Husky</b>		PROJECT: <b>NIR-A</b>		AREA: <b>Barrow</b>		LINE NO: <b>601</b>	
PARTY NO: <b>1182</b>		INST. ENG: <b>Streff-Windham</b>		DATE: <b>3 DAY 16 79</b>			
INSTRUMENT [9-TRACK] <input type="checkbox"/> SYSTEM <input type="checkbox"/> 2 SYSTEMS		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER		FORMAT: <b>B</b>		PACKING DENSITY: (10) <input type="checkbox"/> 350 BPI (11) <input type="checkbox"/> 712 BPI (12) <input type="checkbox"/> 800 BPI (13) <input type="checkbox"/> 1000 BPI	
NO BYTES IN HEADER REC.		NO BYTES IN RECORD ID:		NO BYTES PER SCAN: <b>134</b>		RECORD NUMBERS: <input type="checkbox"/> DEC <input type="checkbox"/> OCT	
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.:	
PARAMETER RECORD LENGTH: <b>6</b> sec		SAMPLE RATE: <input type="checkbox"/> 1 mi <input type="checkbox"/> 2 mi		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE		FILTERS: FREQ <b>0</b> LO CUT <b>18</b> HI CUT <b>20</b> NOTCH <input type="checkbox"/> IN <input type="checkbox"/> OFF	
DISPLAY MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT		INITIAL GAIN: <b>20</b> db		TRIP SENS.: <b>9</b> db		POLARITY CONVENTION: <input type="checkbox"/> PRESSURE INCREASE <input type="checkbox"/> POSITIVE <input type="checkbox"/> NEGATIVE <input type="checkbox"/> NUMBERS ON MAG TAPE <input type="checkbox"/> UPBREAK <input type="checkbox"/> ON DISPLAY	
CFS 1 TYPE STACK:		GATE LENGTH:		RECORD REJECTION:		NOISE REDUCTION: <input type="checkbox"/> NOISE THRESHOLD: <input type="checkbox"/> CORE SCALING: <input type="checkbox"/> F.C.U. NORM. ALT SW	
SOURCE TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: <b>1 line - 1 hole</b>		NO. OF POSITIONS:		INLINE SPACING:	
CONNECTION: <b>Series Parallel</b>		RESISTANCE: <b>500</b> ohms		STAGGER:		LENGTH:	
RECEIVER TYPE: <b>70-0</b>		PATTERN: <b>inline</b>		NO. OF ELEMENTS: <b>18</b>		INLINE SPACING: <b>1P</b>	
SPREAD NO. OF GROUPS: <b>48</b>		GROUP INTERVAL: <b>220</b>		SHOTPOINT INTERVAL: <b>880</b>		FOLD: <b>6</b>	
OFFSET GROUP 1: <b>5170</b>		OFFSET GROUP 2: <b>110</b>		OFFSET GROUP 3: <b>110</b>		DIRECTION OF PROGRESSION: <b>East</b>	
OFFSET GROUP 4: <b>110</b>		OFFSET GROUP 5: <b>110</b>		OFFSET GROUP 6: <b>110</b>		LEADING GROUP: <b>418</b>	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 10		TR 20		SHOT		SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		CDP SWITCH	LINE GROUPS	1	2	3
43	7511907	71			20	8221		43	37+1 - 4894	2				
44		72			20	8222		47	38+1 - 4914					
45		73			20	8223		51	39+1 - 50+4					
46		74			20	8224		55	40+1 - 51+4					
47		75			20	8225		58	41+1 - 52+4					
48		76			20	6726		27	42+1 - 53+4	3	Recorder @ 53+2/53+3			
49		77			20	8227		31	43+1 - 54+4					
50		78			20	8228		35	44+1 - 55+4	4	* <del>1</del> dant # E.O. RANGE 1			
51		79			20	6729		39	45+1 - 56+4					
52		80			20	8230		43	46+1 - 57+4					
53		81			20	8231		47	47+1 - 58+4					
54		82			20	8232		51	48+1 - 59+4					
55		83			20	6733		55	49+1 - 60+4					
56		84			20	8234		59	50+1 - 61+4					
57		85			20	8235		21	51+1 - 62+4	4	Recorder @ SP 64			
58		86			20	6736		25	52+1 - 63+4					
59		87			20	8237		29	53+1 - 64+4					
60		88			20	8238		33	54+1 - 65+4					
61		89			20	8239		37	55+1 - 66+4					
62		90			20	6740		41	56+1 - 67+4					

\* RANGE #2 @ SP 61 Rec 79

# LAND SEISMIC RECORDING LOG

		CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-1</b>	AREA: <b>Bullseye</b>	LINE NO: <b>601</b>		
PARTY NO: <b>1182</b>		INST. ENG: <b>Stieff-Windham</b>		DATE: <b>NO. 3 DAY 16 YR 79</b>			
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM	<input type="checkbox"/> 1-24 & 25-40	<input type="checkbox"/> DDDS & EVENS	TYPE: <input type="checkbox"/> DFS III	<input type="checkbox"/> 9 TRACK	FORMAT: <input type="checkbox"/> SEG	<input type="checkbox"/> GAPPED
	<input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-44 & 49-90		<input type="checkbox"/> DFS IX	<input type="checkbox"/> 21 TRACK		<input type="checkbox"/> UNGAPPED
NO BYTES IN HEADER REC:		NO BYTES IN RECORD ID:		NO BYTES PER SCAN:		RECORD NUMBERS:	<input type="checkbox"/> DEC <input type="checkbox"/> OCT
FIELD TRACE NOS:		(ON MAG TAPE)		AUXILIARY DATA:			
DATA CHANNEL NOS:				AUXILIARY CHANNEL NOS:			
PARAMETER	RECORD LENGTH:	SAMPLE RATE:	<input type="checkbox"/> 1 sec. <input type="checkbox"/> 4 sec.	GAIN MODE:	<input type="checkbox"/> INITIAL	<input type="checkbox"/> MANUAL	FILTERS:
DISPLAY	<input type="checkbox"/> ASC <input type="checkbox"/> DEFLOAT	INITIAL GAIN:	<input type="checkbox"/> 2 sec. <input type="checkbox"/> 4 sec.	<input type="checkbox"/> IFF	<input type="checkbox"/> FINAL	<input type="checkbox"/> OPERATE	FREQ. _____
CFS I	TYPE STACK:	GATE LENGTH:		TRIP SENS:	<input type="checkbox"/> 4b		LO CUT _____
				RECORD REJECTION:			HZ SLOPE _____
SOURCE	TYPE:	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:
	<input type="checkbox"/> DYNAMIC			SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:
RECEIVER	CONNECTION:	RESISTANCE:	STAGGER:	NO. OF ELEMENTS:	INLINE SPACING:	LATERAL SPACING:	WIDTH:
					LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	NO. OF GROUPS: <b>48</b>	GROUP INTERVAL: <b>220</b>	SHOTPOINT INTERVAL: <b>880</b>	FOLD: <b>6</b>	DIRECTION OF PROGRESSION: <b>East</b>		
	OFFSET GROUP 1: <b>5170</b>	OFFSET GROUP 24: <b>110</b>	OFFSET GROUP 25: <b>110</b>	OFFSET GROUP 48/96: <b>5170</b>	LEADING GROUP: <b>48</b>		

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 10		TR 20		SHOT				SPREAD			REMARKS	CORP STACK		
	REEL NO	REC.	REEL NO	REC.	SIZE	DEPTH	NO.	OFFSET	DIR	CON SWITCH	LINE GROUPS		SW UP	TR 1-10	TR 11-20
63	781	907	91		20	82	41	660	W	45	57+1 - 68+4	4			
64		92			20	82	42			49	58+1 - 69+4				
65		93			20	82	43			53	59+1 - 70+4				
66		95			20	82	44			57	60+1 - 71+4				
67		96			20	82	45			61	61+1 - 72+4				
68		97			20	82	46			65	62+1 - 73+4				
69		98			20	82	47			69	63+1 - 74+4				
70		99			20	82	48			73	64+1 - 75+4				
71		100			20	82	49			77	65+1 - 76+4				
72		101			20	82	50			81	66+1 - 77+4				
73		102			20	82	51			85	67+1 - 78+4				
74		103			20	82	52			89	68+1 - 79+4				
75		104			20	82	53			73	69+1 - 80+4				78+4 dead
76		105			20	82	54			97	70+1 - 81+4				78+4 dead

Recording Hrs = 10

# LAND SEISMIC RECORDING LOG

		CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>Barrow</u>	LINE NO: <u>601</u>		
PARTY NO: <u>1182</u>		INST. ENG: <u>Streff</u>		DATE: <u>NO 3 DAY 17th 79</u>			
INSTRUMENT (9-TRACK)		<input type="checkbox"/> 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"/> OTHER <input type="checkbox"/> TRACK <input type="checkbox"/> 2 TRACK	
NO. BYTES IN HEADER REC:		NO. BYTES IN RECORD ID:		NO. BYTES PER SCAN: <u>134</u>		RECORD NUMBERS: <u>DEC</u> <input type="checkbox"/> OCT	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: <u>1-48</u>		AUXILIARY DATA:		AUXILIARY CHANNEL NOS.:	
PARAMETER		RECORD LENGTH: <u>6</u>		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"/> FINAL <input type="checkbox"/> OPERATE	
DISPLAY		MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DIRECT		INITIAL GAIN: <u>30</u>		TRIP SENS: <u>9</u>	
CFS I		TYPE STACK:		RECORD REJECTION:		NOISE REDUCTION:	
SOURCE		TYPE: <input checked="" type="checkbox"/> DYNAMIC <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: <u>inline-hole</u>		NO. OF POSITIONS:	
RECEIVER		TYPE: <u>20-D</u>		PATTERN: <u>inline</u>		NO. OF ELEMENTS: <u>18</u>	
SPREAD		NO. OF GROUPS: <u>48</u>		GROUP INTERVAL: <u>220</u>		SHOTPOINT INTERVAL: <u>880</u>	

DIAGRAMS/MISC. INFORMATION:

7111 ————— 7644 5877 7711 ————— 8214 #106-118-tests  
 X ————— X ⊗ X ————— X  
 TRA1 ————— 711448 #119-120 test times/each

SHOTPOINT	TR 19		TR 18		SHOT				SPREAD		REMARKS	CORR STACK			
	REEL NO	REC.	REEL NO	REC.	SIZE	DEPTH	NO	OFFSET	DIE	CDP SWITCH		LINE GROUPS	TR 18	TR 19	TR 20
771	75119017	1121			20	82	1	444	W	29	7111-8214				
772		1122			20	82	2			29	7111-8214				
779		1123			20	82	3	220	E	37	7311-8414				
780		1124			20	82	4			41	7411-8514				
784		1125			20	82	5			45	7511-8614				
782		1126			20	82	6			49	7611-8714				
783		1127			20	82	7			53	7711-8814				
784	75119018	1128			20	82	8	600	W	33	7811-8914				
785		1129			20	82	9			33	7811-8914				
786		1130			20	82	10			41	8011-9114				
787		1132			20	82	11			45	8111-9214				
788		1133			20	82	12			49	8211-9314				
789		1134			20	82	13			53	8311-9414				
790		1135			20	82	14			57	8411-9514				
791		1136			20	82	15			61	8511-9614				
792															
793															
794															
795															
796															

Recorder @ 51 X  
 Stacked on 79 offset 220' E

TAPE CHANGE (6128 N.G.)  
 Stacked on 86

Recording HRS-14

LAND SEISMIC RECORDING LOG

CLIENT: <b>HUSNY</b>		PROSPECT: <b>NPA-A</b>		AREA: <b>Barrow</b>		LINE NO: <b>601</b>	
PARTY NO: <b>1182</b>		INST. ENG: <b>Streff</b>		DATE: <b>NO 3 DAY 18 YR 79</b>			
INSTRUMENT (9-TRACK)		TYPE: <input checked="" type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS IX <input type="checkbox"/> OTHER		FORMAT: <b>B</b>		PACKING DENSITY: <input type="checkbox"/> 256 BPI <input type="checkbox"/> 512 BPI <input type="checkbox"/> 1000 BPI	
NO. BYTES IN RECORDED: _____		NO. BYTES IN RECORD ID: _____		NO. BYTES PER SCAN: <b>134</b>		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: <b>1-48</b>		AUXILIARY DATA:		GAIN CONSTANT: <b>36</b> db	
PARAMETER		RECORD LENGTH: <b>6</b> sec		SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 2 ms		FILTERS: <b>8</b> Hz SLOPE <b>18</b> Hz CUT <b>70</b> INCH 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"/> DIRECT		INITIAL GAIN: <b>36</b> db		TRIP SENS: <b>8</b> db	
CFS I		TYPE STACK: _____		GATE LENGTH: _____		RECORD REJECTION: _____	
SOURCE		TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: <b>inline - 1 hole</b>		NO. OF POSITIONS: _____	
RECEIVER		TYPE: <b>30-0</b>		PATTERN: <b>inline</b>		NO. OF ELEMENTS: <b>18</b>	
SPREAD		CONNECTION: <b>Series-Parallel</b>		RESISTANCE: <b>560</b> ohms		STAGGER: _____	
DIAGRAMS/MISC. INFORMATION:		NO. OF GROUPS: <b>48</b>		GROUP INTERVAL: <b>220</b>		SHOTPOINT INTERVAL: <b>880</b>	
		OFFSET GROUP 1: <b>5170</b>		OFFSET GROUP 2: <b>110</b>		OFFSET GROUP 3: <b>110</b>	

DIAGRAMS/MISC. INFORMATION:   
 PC11: 914 SP93 9211 97+4 #135-141 tests   
 X X X X X   
 T&H #149 test time break

SHOTPOINT	TR 10		TR 20		SHOT		SPREAD		REMARKS	CORE STACK				
	REEL NO	REC.	REEL NO	REC.	SIZE	DEPTH	NO.	DIR.		CDP SWITCH	LINE GROUPS	TR 1	TR 2	TR 3
1172	7511	9018	1151		20	182	11		39	86 F1 - 9714				
1173		1152			20	182	12	W	33	87 F1 - 9814				
1174		1153			20	182	13		41	89 F1 - 10014				
1175		1154			20	182	14	E	41	89 F1 - 10014				
1176		1155			20	182	15		45	90 F1 - 10114				
1177		1156			20	182	16		49	91 F1 - 10214				
1178		1157			20	182	17		53	92 F1 - 10314				
1179		1158			20	182	18		57	93 F1 - 10414				
1180		1160			20	182	19		61	94 F1 - 10514				
1181		1161			20	182	20		65	95 F1 - 10614				
1182		1162			20	182	21		69	96 F1 - 10714				
1183		1163			20	182	22		73	97 F1 - 10814				
1184		1164			20	182	23		77	98 F1 - 10914				
1185		1165			20	182	24	E	81	99 F1 - 11014				
1186		1166			30	182	25		85	100 F1 - 11114				
1187		1167			20	182	26		29	101 F1 - 11214				
1188		1168			20	182	27		33	102 F1 - 11314				
1189		1169			20	182	28		37	103 F1 - 11414				
1190		1170			20	182	29	E	41	104 F1 - 11514				
1191		1171			20	182	30		45	105 F1 - 11614				

Recorder @ SP97 (150-N.G.)   
 Stacked on 93 offset 480'   
 #157-N.G.   
 Recorder @ SP-112   
 #170-N.G.



# LAND SEISMIC RECORDING LOG

CLIENT: <b>HUSKY</b>		PROSPECT: <b>NPA-A</b>		AREA: <b>Barron</b>		LINE NO.: <b>601</b>									
PARTY NO.: <b>1182</b>		INST. ENG.: <b>Hieff</b>		DATE: <b>NOV 3 DAY 18 YR 79</b>											
INSTRUMENT: <input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> ODDS <input type="checkbox"/> EVENS		TYPE: <input type="checkbox"/> DFS <input checked="" type="checkbox"/> DFC <input type="checkbox"/> DFC <input type="checkbox"/> OTHER		<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK		FORMAT: <b>B</b>		<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED		PACKING DENSITY: (10) <input type="checkbox"/> 250 SFI <input type="checkbox"/> 500 SFI (11) <input type="checkbox"/> 712 SFI <input type="checkbox"/> 1000 SFI			
[9-TRACK] 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>30</b> db		INPUT IMPEDANCE: <b>20K</b> ohms					
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: <b>1-48</b>				DATA CHANNEL NOS.: <b>1-48</b>				[ON MAG TAPE]					
PARAMETER		RECORD LENGTH: <b>6</b> sec.		SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms		GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE		FILTERS:		LO CUT FREQ: <b>8</b>		HI CUT FREQ: <b>18</b>		NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY		<input type="checkbox"/> AOC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: <b>36</b> db		ZIP SENS: <b>9</b> db		POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		PRESSURE INCREASE ON GEOPHONE:		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:		E.C.U. NORM/ALT SW.	
SOURCE		TYPE: <input type="checkbox"/> DYNAMIC <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: <b>Inline - Hole</b>		NO. OF POSITIONS:		INLINE SPACING:		LATERAL SPACING:		STAGGER:		LENGTH:	
RECEIVER		TYPE: <b>20-0</b>		PATTERN: <b>Inline</b>		NO. OF ELEMENTS: <b>15</b>		INLINE SPACING: <b>15</b>		LATERAL SPACING:		STAGGER:		LENGTH:	
SPREAD		NO. OF GROUPS: <b>48</b>		GROUP INTERVAL: <b>220</b>		SHOTPOINT INTERVAL: <b>880</b>		FOLD: <b>6</b>		DIRECTION OF PROGRESSION: <b>EAST</b>		LEADING GROUP: <b>48</b>		CORR. STACK	
DIAGRAMS/MISC. INFORMATION:		CONNECTION: <b>Series - Parallel</b>		RESISTANCE: <b>500</b> ohms		SWEEP POSITION:		SWEEP START:		SWEEP END:		SWEEP LENGTH:		SWEEP TAPER:	
CHG/ HOLE: <b>20</b>		HOLE DEPTH: <b>90</b>		SWEEP POSITION:		SWEEP START:		SWEEP END:		SWEEP LENGTH:		SWEEP TAPER:		PHASE COMP.	
OFFSET GROUP 1: <b>5170</b>		OFFSET GROUP 2: <b>110</b>		OFFSET GROUP 3: <b>110</b>		OFFSET GROUP 4: <b>110</b>		OFFSET GROUP 5: <b>110</b>		OFFSET GROUP 6: <b>110</b>		OFFSET GROUP 7: <b>110</b>		OFFSET GROUP 8: <b>110</b>	

SHOTPOINT	TR		TR		SHOT					SPREAD		REMARKS	CORR. STACK			
	TR NO.	REC.	TR NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		TR 01	TR 02	TR 03	TR 04
11112	551190	1173			20	82	21			49	106+1-117+4					
11113		1174			20	82	22			53	107+1-118+4					
11114		1175			20	82	23			57	108+1-119+4					
11115		1176			20	82	24	660	W	61	109+1-120+4					
11116		1177			20	82	25			29	110+1-121+4	3			Recorder @ SP-121	
11117		1178			20	82	26			33	111+1-122+4					
11118		1179			20	82	27			37	112+1-123+4					
11119		1180			20	82	28			41	113+1-124+4					
11120		1181			20	82	29			9	114+1-125+4	4			Recorder @ SP-130	
11121		1182			20	82	30			13	115+1-126+4					
11122		1183			20	82	31			17	116+1-127+4					
11123		1184			20	82	32			21	117+1-128+4					
11124		1185			20	82	33			25	118+1-129+4					
11125		1186			20	82	34			29	119+1-130+4					
11126		1187			20	82	35			33	120+1-131+4					
11127		1188			20	82	36			37	121+1-132+4					
11128		1189			20	82	37			41	122+1-133+4					
11129		1190			20	82	38			45	123+1-134+4					
11130		1191			20	82	39			49	124+1-135+4					
11131		1192			20	82	40			53	125+1-136+4					



## LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>Barrow</u>	LINE NO.: <u>601</u>						
	PARTY NO.: <u>1182</u>	INST. ENG.: <u>Streff</u>		DATE: <u>3 DAY 18 YR 79</u>						
INSTRUMENT	<input type="checkbox"/> 1 SYSTEM <input checked="" 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 III <input type="checkbox"/> DFS IX	<input type="checkbox"/> DPS X <input type="checkbox"/> OTHER	<input type="checkbox"/> P TRACK <input type="checkbox"/> 21 TRACK	FORMAT: _____ SEG: _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 350 BPI <input type="checkbox"/> 400 BPI	(M) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI
(9-TRACK)	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: _____	(1) _____ (2) _____ (3) _____ (4) _____	INPUT IMPEDANCE: _____ ohms	(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"/> 8 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	FREQ: _____	LO CUT HZ SLOPE _____	HI CUT HZ SLOPE _____	NOISE 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: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: _____	<input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE: _____	DOWNBREAK UPBREAK ON DISPLAY: _____		
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORE 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: _____	PATTERN: _____	RESISTANCE: _____ ohms	NO. OF ELEMENTS: _____	INLINE SPACING: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____		
SPREAD	NO. OF GROUPS: <u>48</u>	GROUP INTERVAL: <u>220</u>	SHOTPOINT INTERVAL: <u>800</u>	FOLD: <u>6</u>	DIRECTION OF PROGRESSION: <u>East</u>					
	OFFSET GROUP 1: <u>5170</u>	OFFSET GROUP 24: <u>110</u>	OFFSET GROUP 25: <u>110</u>	OFFSET GROUP 48/96: <u>5170</u>	LEADING GROUP: <u>48</u>					

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR to		TR to		SHOT				DIR.	CDF SWITCH	SPREAD	REMARKS	CORR STACK				
	REFL NO.	REC.	REFL NO.	REC.	SIZE	DEPTH	NO.	OFFSET					TR 1	TR 2	TR 3	TR 4	
132	7511908	1193			20	182	41			31	127+1-138+4	4	Stacked on 131				
133		1194			20	182	42			27	126+1-137+4		Started on 134 offset 460 East				
134		1195			20	182	43	490	E	35	128+1-139+4						
135		1196			20	182	44			39	129+1-140+4						
136		1197			20	182	45			47	131+1-142+4		Stacked on 135				
137		1198			20	182	46			43	130+1-141+4		Stacked on 138 offset 220 East				
138		1199			20	182	47	220	E	51	132+1-143+4						
139		1200			20	182	48			55	133+1-144+4						
140		1201			20	182	49			59	134+1-145+4						
141		1202			20	182	50			27	135+1-146+4	5	Recorder @ SP 146+2/146+3				
142		1203			20	182	51			31	136+1-147+4						
143		1204			20	182	52	490	W	35	137+1-148+4						
144		1205			20	182	53			39	138+1-149+4						
145		1206			20	182	54			43	139+1-150+4						
146		1207			20	182	55			47	140+1-151+4						
147		1208			20	182	56			51	141+1-152+4						
148		1209			20	182	57			55	142+1-153+4						
149		1210			20	182	58			59	143+1-154+4						
150		1211			20	182	59			63	144+1-155+4						
151		1212			20	182	60			67	145+1-156+4						

Recording Hrs. - 14.5

### LAND SEISMIC RECORDING LOG

CLIENT: <b>Husky</b>		PROSPECT: <b>NRA-A</b>		AREA: <b>Baird</b>		LINE NO.: <b>601</b>	
PARTY NO.: <b>118</b>		INST. ENG.: <b>Streff</b>		DATE: <b>NO. 3 DAY 19 TH 77</b>			
INSTRUMENT (9-TRACK) <input type="checkbox"/> SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS		<input type="checkbox"/> 24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS III		<input type="checkbox"/> 21 TRACK <input checked="" type="checkbox"/> 36	
NO. BYTES IN HEADER REC:		NO. BYTES IN RECORD ID:		NO. BYTES PER SCAN: <b>134</b>		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	
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.:	
PARAMETER RECORD LENGTH: <b>6</b>		SAMPLT 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. <b>8</b> LO CUT HZ SLOPE <b>18</b> HI CUT HZ SLOPE <b>70</b>	
DISPLAY MODE: <input checked="" type="checkbox"/> CLASC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT		INITIAL GAIN: <b>24</b>		TRIP SENS: <b>7</b>		POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	
CFS I TYPE STACK:		GATE LENGTH:		RECORD REJECTION:		NOISE THRESHOLD: <input type="checkbox"/> CORR SCALING: <input type="checkbox"/> R.C.U. NORM/ALT SW.	
SOURCE TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: <b>Inline - 1 hole</b>		NO. OF POSITIONS:		INLINE SPACING: <b>18</b>	
RECEIVER TYPE: <b>20-0</b>		PATTERN: <b>Inline</b>		NO. OF ELEMENTS: <b>18</b>		INLINE SPACING: <b>15</b>	
SPREAD NO. OF GROUPS: <b>48</b>		GROUP INTERVAL: <b>220</b>		SHOTPOINT INTERVAL: <b>880</b>		FOLD: <b>6</b>	
OFFSET GROUP 1: <b>5170</b>		OFFSET GROUP 24: <b>110</b>		OFFSET GROUP 25: <b>110</b>		OFFSET GROUP 48/76: <b>5170</b>	

DIAGRAMS/MISC. INFORMATION:  
 14611 X ————— 15144 X ————— 15152 X ————— 15211 X ————— 15744 X  
 #213-223 test  
 #224-test-time break

SHOTPOINT	TR 19		TR 20		SHOT		SPREAD		REMARKS	CORR STACK					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS	1	2	3
11502	1511	1908	2035	15	20	182	11	11	29	14641 - 15744	1				Recorder @ SP-157
11503		2020		15	20	182	12	11	33	14741 - 15844					
11504		2027		15	20	167	13	11	37	14841 - 15944					
11505		2028		15	20	180	14	11	41	14941 - 16044					
11506		2029		15	20	182	15	11	45	15041 - 16144					
11507		2030		15	20	182	16	11	49	15141 - 16244					
11508		2031		15	20	182	17	11	53	15241 - 16344					
11509		2032		15	20	167	18	11	57	15341 - 16444					
11600		2033		15	20	167	19	11	61	15441 - 16544					
11601		2034		15	20	167	20	11	27	15541 - 16644	2				Recorder @ SP-166
11602		2035		15	20	167	21	11	33	15641 - 16744					
11603		2036		15	20	167	22	11	37	15741 - 16844					
11604		2037		15	20	167	23	11	41	15841 - 16944					16843 read
11605		2038		15	20	167	24	11	45	15941 - 17044					
11606		2039		15	20	167	25	11	49	16041 - 17144					
11607		2040		15	20	167	26	11	53	16141 - 17244					
11608		2041		15	20	167	27	11	57	16241 - 17344	3				Recorder @ SP-175
11609		2042		15	20	167	28	11	61	16341 - 17444					
11610		2043		15	20	167	29	11	65	16441 - 17544					
11611		2044		15	20	167	30	11	69	16541 - 17644					

# LAND SEISMIC RECORDING LOG

CLIENT: <b>Husky</b>		PROSPECT: <b>NPR-A</b>		AREA: <b>Barrow</b>		LINE NO: <b>601</b>					
PARTY NO: <b>1182</b>		INST. ENG: <b>Streff</b>		DATE: <b>MO. 3 DAY 19 YR 79</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		EVENTS <input type="checkbox"/> DVS III <input type="checkbox"/> DVS II <input type="checkbox"/> OTHER		NO. BYTES IN RECORD ID: <b>134</b>		RECORD NUMBERS: <input type="checkbox"/> DEC <input type="checkbox"/> OCT		GAIN CONSTANT: <b>36 db</b>		INPUT IMPEDANCE: <b>20K ohms</b>	
CONFIGURATION [MAG TAPE]		FIELD TRACE NOS. <b>1-48</b>		AUXILIARY DATA:		PACKING DENSITY: (1) (2) (3) (4) (5) (6) (7)					
PARAMETER		DATA CHANNEL NOS. <b>1-48</b> (ON MAG TAPE)		NO. BYTES PER SCAN: <b>134</b>		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE		FILTERS: FREQ. <b>8</b> LO CUT <b>18</b> HI CUT <b>128</b> HI SLOPE <b>20</b> NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT			
DISPLAY		MODE: <input type="checkbox"/> ASC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: <b>24 db</b>		STRIP SENS: <b>7 db</b>		POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE } NUMBERS ON <input type="checkbox"/> MAG TAPE <input type="checkbox"/> UPBREAK } ON DISPLAY		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	
CFS I		TYPE STACK:		GATE LENGTH:		RECORD REJECTION:		NOISE REDUCTION:		NOISE THRESHOLD:	
SOURCE		TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: <b>1oline - 1hole</b>		NO. OF POSITIONS:		INLINE SPACING:		LATERAL SPACING:	
RECEIVER		TYPE: <b>20-9</b>		PATTERN: <b>1oline</b>		NO. OF ELEMENTS: <b>18</b>		INLINE SPACING: <b>15</b>		LATERAL SPACING:	
SPREAD		CONNECTION: <b>Series-Parallel</b>		RESISTANCE: <b>500 ohms</b>		STAGGER:		LENGTH:		WIDTH:	
		NO. OF GROUPS: <b>48</b>		GROUP INTERVAL: <b>320</b>		SHOFPPOINT INTERVAL: <b>800</b>		FOLD: <b>6</b>		DIRECTION OF PROGRESSION: <b>East</b>	
		OFFSET GROUP 1: <b>5170</b>		OFFSET GROUP 24: <b>110</b>		OFFSET GROUP 25: <b>110</b>		OFFSET GROUP 48/96: <b>5170</b>		LEADING GROUP: <b>48</b>	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	FP			TP			SHOT				SPREAD			REMARKS	CORR. STACK			
	REEL NO.	REC.	TR.	REEL NO.	REC.	TR.	SIZE	DEPTH	NO. OFFSET	DIR.	COP SWITCH	LINE GROUPS			TR.	REC.	TR.	REC.
1172	1949	245					20	67	31			37	166+1 - 177+4	3	TAPE CHANGE			
1173		246					20	67	27			41	167+1 - 178+4					
1174		247					20	67	23			29	168+1 - 179+4	4	@179+2/179+3 → Recorder			
1175		248					20	67	24			31	169+1 - 180+4					
1176		249					20	67	25			35	170+1 - 181+4					
1177		253					20	67	26			39	171+1 - 182+4		#250 → 252 - NG.			
1178		254					20	67	27			43	172+1 - 183+4					
1179		255					20	67	28			47	173+1 - 184+4					
1180		256					20	67	29			51	174+1 - 185+4					
1181		257					20	67	30			55	175+1 - 186+4					
1182		258					20	67	31			59	176+1 - 187+4					
1183		259					20	67	32			63	177+1 - 188+4					
1184		260					20	67	33			67	178+1 - 189+4					
1185		261					20	67	34			71	179+1 - 190+4					
1186		262					20	67	35			25	181+1 - 192+4	5	Stacked ensars (Recorder @ SP 193)			
1187		263					20	67	36			29	182+1 - 193+4					
1188		264					20	67	37			33	183+1 - 194+4					
1189		265					20	67	38			37	184+1 - 195+4					
1190		266					20	67	39			41	185+1 - 196+4					

# LAND SEISMIC RECORDING LOG

CLIENT: <b>Husky</b>		PROSPECT: <b>NPR-A</b>		AREA: <b>Barrow</b>		LINE NO.: <b>601</b>									
PARTY NO.: <b>1182</b>		INST. ENG.: <b>Streff</b>		DATE: <b>MO 3 DAY 19 YR 79</b>											
INSTRUMENT (9-TRACK)		<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		<input type="checkbox"/> 24 & 25-48 <input type="checkbox"/> 1-48 & 49-96		TYPE: <input type="checkbox"/> OPS III <input type="checkbox"/> OPS III <input type="checkbox"/> OTHER		<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK		FORMAT: <b>SEC B</b> <input type="checkbox"/> GRIPPED <input type="checkbox"/> UNGIPPED		PACKING DENSITY: (10) <input type="checkbox"/> 355 BPI <input type="checkbox"/> 800 BPI		(11) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1400 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:		INPUT IMPEDANCE:		ohms	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.:						AUXILIARY DATA:							
PARAMETER		RECORD LENGTH:		SAMPLE RATE:		GAIN MODE:		FILTERS:		LO CUT HZ SLOPE:		HI CUT HZ SLOPE:		NOTCH FILTER:	
DISPLAY		MODE:		INITIAL GAIN:		TRIP SENS:		POLARITY CONVENTION:		PRESSURE INCREASE ON GEOPHONE:		CORR. SCALING:		R.C.U. NORM/ALT SW	
SOURCE		TYPE:		PATTERN:		NO. OF POSITIONS:		INLINE SPACING:		LATERAL SPACING:		STAGGER:		LENGTH:	
RECEIVER		TYPE:		PATTERN:		NO. OF ELEMENTS:		INLINE SPACING:		LATERAL SPACING:		STAGGER:		LENGTH:	
SPREAD		NO. OF GROUPS:		GROUP INTERVAL:		SHOTPOINT INTERVAL:		FOLD:		DIRECTION OF PROGRESSION:		LEADING GROUP:		LATERAL OFFSET:	

DIAGRAMS/MISC. INFORMATION:

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	TR 1-48
1192	15119109	2168			20	167411		45	186+1-197+4	5			
1193		2169			20	167442		49	187+1-198+4				
1194		2170			20	167443		49	188+1-198+4				
1195		2171			20	167444		53	189+1-200+4				
1196		2172			20	167445		57	190+1-201+4				
1197		2173			20	167446		65	191+1-202+4				
1198		2174			20	167447		69	192+1-203+4				
1199		2175			20	167448		73	193+1-204+4				
1200		2176			20	167449		29	194+1-205+4	6	Recorder @ SP 205		
1201		2177			20	167450		33	195+1-206+4		2012 dead		
1202		2178			20	167451		37	196+1-207+4				
1203		2179			20	167452		41	197+1-208+4				
1204		2180			20	167453		45	198+1-209+4				
1205		2181			20	167454	440 W	49	199+1-210+4				
1206		2182			20	167455		53	200+1-211+4				
1207		2183			20	167456		57	201+1-212+4				
1208		2184			20	167457		61	202+1-213+4				
1209		2185			20	167458		65	203+1-214+4				
1210		2186			20	167459		69	204+1-215+4				
1211		2187			20	167460		73	205+1-216+4				

Recording Hrs - 14.0

### LAND SEISMIC RECORDING LOG

CLIENT: <b>Husky</b>		PROSPECT: <b>NPR-A</b>		AREA: <b>Barrow</b>		LINE NO.: <b>601</b>					
PARTY NO.: <b>1183</b>		INST. ENG.: <b>Streff</b>		DATE: <b>MO 3 DAY 20 YR 79</b>							
INSTRUMENT (9-TRACK) NO. BYTES IN HEADER REC.:		NO. BYTES IN RECORD ID:		NO. BYTES PER SCAN: <b>134</b>		RECORD NUMBERS: <b>Q-DEC</b> <input type="checkbox"/> OCT		GAIN CONSTANT: <b>30</b>		INPUT IMPEDANCE: <b>20M</b> 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.:					
PARAMETER RECORD LENGTH: <b>6</b>		SAMPLE RATE: <input type="checkbox"/> 1ms <input type="checkbox"/> 4ms		GAIN MODE: <input checked="" type="checkbox"/> TRF <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL		FILTERS: FREQ. <b>8</b>		LO CUT HZ SLOPE: <b>18</b>		HI CUT HZ SLOPE: <b>70</b>	
DISPLAY MODEL: <input checked="" type="checkbox"/> MAG <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: <b>24</b> db		TRIP SENS.: <b>7</b> db		POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE		NUMBERS ON 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:	
SOURCE TYPE: <input checked="" type="checkbox"/> PYRAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: <b>inline-hole</b>		NO. OF POSITIONS: <b>20</b>		INLINE SPACING: <b>75</b>		LATERAL SPACING:		STAGGER:	
RECEIVER TYPE: <b>20-D</b>		PATTERN: <b>inline</b>		NO. OF ELEMENTS: <b>18</b>		INLINE SPACING: <b>12</b>		LATERAL SPACING:		STAGGER:	
SPREAD NO. OF GROUPS: <b>48</b>		GROUP INTERVAL: <b>200</b>		SHOTPOINT INTERVAL: <b>770</b>		FOLD: <b>6</b>		DIRECTION OF PROGRESSION: <b>East</b>		LEADING GROUP: <b>48</b>	

DIAGRAMS/MISC. INFORMATION:  
 20511 3114 312 31221 3174 488-298 tests  
 X ————— X ⊗ X ————— X  
 TAB 1 TR# 48 # 301 test-timebrech  
 # 223-300 NOISE SPLIT

SHOTPOINT	TR 10		TR 20		SHOT		SPREAD		REMARKS	CORR STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO. OFFSET	DIR		CDP SWITCH	LINE GROUPS	TR 1-48	TR 21-50	TR 51-60
2112	3109	1100			20	167	11		29	206+1-212+4				
2113	3109	1101			20	167	12		37	207+1-212+4				
2114	3109	1102			20	167	13		31	208+1-212+4				
2115	3109	1103			20	167	14		35	209+1-212+4				
2116	3109	1104			20	167	15	W	39	210+1-212+4				
2117	3109	1105			20	167	16		43	211+1-212+4				
2118	3109	1106			20	167	17		47	212+1-212+4				
2119	3109	1107			20	167	18		51	213+1-212+4				
2120	3110	1108			20	167	19	W	55	214+1-212+4				
2121	3111	1109			20	167	20	E	59	215+1-212+4				
2122	3112	1110			20	167	21		63	216+1-212+4				
2123	3113	1111			20	167	22		67	217+1-212+4				
2124	3114	1112			20	167	23		71	218+1-212+4				
2125	3115	1113			20	167	24		75	219+1-212+4				
2126	3116	1114			20	167	25		79	220+1-212+4				
2127	3117	1115			20	167	26		83	221+1-212+4				
2128	3118	1116			20	167	27		87	222+1-212+4				
2129	3119	1117			20	167	28		91	223+1-212+4				
2130	3120	1118			20	167	29		95	224+1-212+4				
2131	3121	1119			20	167	30		99	225+1-212+4				

## LAND SEISMIC RECORDING LOG

	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>Barrow</b>	LINE NO: <b>601</b>
	PARTY NO: <b>1182</b>	INST. ENG: <b>Streiff</b>		DATE: <b>MO 3 DAY 20 YR 79</b>
INSTRUMENT	<input type="checkbox"/> 1 SYSTEM <input 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 II	<input type="checkbox"/> 2 TRACK <input type="checkbox"/> 21 TRACK
(9-TRACK)	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN: <b>134</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-48</b>	DATA CHANNEL NOS.: <b>1-48</b>	AUXILIARY DATA:	
PARAMETER	RECORD LENGTH: <b>6</b> 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"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <b>8</b> LO CUT HZ SLOPE <b>18</b> HI CUT HZ SLOPE <b>20</b>
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>24</b> db	TRIP SENS: <b>7</b> db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION: NOISE THRESHOLD: CORR. SCALING:
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>1/4 in - inline</b>	NO. OF POSITIONS:	INLINE SPACING:
RECEIVER	TYPE: <b>20-D</b>	PATTERN: <b>1/4 in</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING: <b>12</b>
SPREAD	CONNECTION: <b>series-parallel</b>	RESISTANCE: <b>500</b> ohms	STAGGER:	LENGTH: WIDTH: LATERAL OFFSET:
	NO. OF GROUPS: <b>48</b>	GROUP INTERVAL: <b>320</b>	SHOTPOINT INTERVAL: <b>880</b>	FOLD: <b>6</b> DIRECTION OF PROGRESSION: <b>East</b>
	OFFSET GROUP 1: <b>5170</b>	OFFSET GROUP: <b>24 110</b>	OFFSET GROUP: <b>25 110</b>	OFFSET GROUP ANGLE: <b>5170</b> LEADING GROUP: <b>48</b>

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 10		TR 20		SHOT		SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		CDP SWITCH	LINE GROUPS	TR 10	TR 20	TR 30
232	25119109	322			20	167	31	1.1	61	22641 - 2374				
233		323			20	167	32	1.1	65	22741 - 2364				
234		324			20	167	33	1.1	21	22841 - 2374				
235		325			20	167	34	1.1	25	22941 - 2404				
236		326			20	167	35	1.1	29	23041 - 2414				
237		327			20	167	36	1.1	33	23141 - 2424				
238		328			20	167	37	1.1	37	23241 - 2434				
239		329			20	167	38	1.1	41	23341 - 2444				
240		330			20	167	39	1.1	45	23441 - 2454				
241		331			20	167	40	1.1	49	23541 - 2464				
242		332			20	167	41	1.1	53	23641 - 2474				
243		333			20	167	42	1.1	57	23741 - 2484				
244		334			20	167	43	1.1	61	23841 - 2494				
245		335			20	167	44	1.1	27	23941 - 2504				
246		336			20	167	45	1.1	33	24041 - 2514				
247		337			20	167	46	1.1	37	24141 - 2524				
248		338			20	167	47	1.1	41	24241 - 2534				
249		339			20	167	48	1.1	45	24341 - 2544				
250		340			20	167	49	1.1	49	24441 - 2554				
251		341			20	167	50	1.1	53	24541 - 2564				

# LAND SEISMIC RECORDING LOG

120h

CLIENT: <b>Husky</b>		PROSPECT: <b>NPR-A</b>		AREA: <b>Bartow</b>		LINE NO: <b>601</b>	
PARTY NO: <b>1182</b>		INST. ENG: <b>Streiff</b>		DATE: <b>MO 3 DAY 21 YR 79</b>			
INSTRUMENT: <input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS NO BYTES IN HEADER REC. _____ NO BYTES IN RECORD ID: _____ NO BYTES PER SCAN: <b>134</b>		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER _____		RECORD NUMBERS: <input type="checkbox"/> DEC <input type="checkbox"/> OCT		GAIN CONSTANT: _____ INPUT IMPEDANCE: _____	
CONFIGURATION (MAG TAPE): FIELD TRACE NOS: <b>1-48</b> DATA CHANNEL NOS: <b>1-48</b>		(ON MAG TAPE)		AUXILIARY CHANNEL NOS.: _____		FILTERS: _____	
PARAMETER: RECORD LENGTH: <b>6</b> sec. SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms DISPLAY: MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT INITIAL GAIN: <b>30</b> db CFS I: TYPE STACK: _____ GATE LENGTH: _____ RECORD REJECTION: _____		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE TRIP SENS.: <b>7</b> db		POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE NOISE REDUCTION: _____ NOISE THRESHOLD: _____ CORR. SCALING: _____		LO CUT _____ HZ SLOPE <b>18</b> HI CUT <b>128</b> HZ SLOPE <b>20</b> NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK NUMBERS ON MAG TAPE: _____ ON DISPLAY: _____	
SOURCE: TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER PATTERN: <b>inline-hole</b> NO OF POSITIONS: _____ INLINE SPACING: _____ LATERAL SPACING: _____ STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____		CHG/ HOLE: <b>20</b> HOLE DEPTH: <b>75</b> SWEEP POSITION: _____ SWEEP START: _____ SWEEP END: _____ SWEEP LENGTH: _____ SWEEP TAPER: _____ PHASE COMP.: _____		NO OF ELEMENTS: <b>18</b> INLINE SPACING: <b>12</b> LATERAL SPACING: _____ WIDTH: _____ LATERAL OFFSET: _____		STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____	
RECEIVER: TYPE: <b>30-2</b> CONNECTION: <b>Series-Parallel</b> RESISTANCE: <b>500</b> ohms		SPREAD: NO OF GROUPS: <b>48</b> GROUP INTERVAL: <b>200</b> SHOTPOINT INTERVAL: <b>880</b> FOLD: <b>6</b> DIRECTION OF PROGRESSION: <b>East</b> LEADING GROUP: <b>48</b>		OFFSET GROUP 1: <b>5170</b> OFFSET GROUP 25: <b>110</b> OFFSET GROUP 48/96: <b>5170</b>		DIAGRAMS/MISC. INFORMATION: <b>26111</b> <b>X</b> <b>2664</b> <b>267</b> <b>26711</b> <b>27224</b> <b># 357-367 tests</b> <b>TAMI</b> <b>X</b> <b>(X)</b> <b>X</b> <b>X</b> <b># 368 tests</b> <b>78448</b>	

SHOTPOINT	TR		TR		SHOT				DIR	COP SWITCH	SPREAD		REMARKS	CORR. STACK			
	NO	REC	NO	REC	SIZE	DEPTH	NO	OFFSET			LINE GROUPS	SP		TR 1	TR 2	TR 3	TR 4
2617	75V	2110	2619		20	167	11			27	261+1-272+1	1	Recorder @ 17212/17213				
2618		2700			20	167	11			31	262+1-273+4						
2619		3211			20	167	11			35	263+1-274+4						
270		3212			20	167	11			38	264+1-275+4		Stacked on SP 272				
271		3213			20	167	11			39	265+1-276+4		Stacked on SP 272				
272		3214			20	167	11			47	266+1-277+4		H 374-N.G.				
273		3215			20	167	11			51	267+1-278+4						
274		3216			20	167	11			55	268+1-279+4						
275		3217			20	167	11			59	269+1-280+4						
276		3218			20	167	11			63	270+1-281+4						
277		3219			20	167	11			63	270+1-281+4						
278		3220			20	167	11			71	272+1-283+4		Stacked on SP 278				
279		3221			20	167	11			75	273+1-284+4						
280		3222			20	167	11			79	274+1-285+4						
281		3223			20	167	11			79	274+1-285+4						
282		3224			20	167	11			79	274+1-285+4						
283		3225			20	167	11			79	274+1-285+4						
284		3226			20	167	11			79	274+1-285+4						
285		3227			20	167	11			79	274+1-285+4						
286		3228			20	167	11			79	274+1-285+4						
287		3229			20	167	11			79	274+1-285+4						
288		3230			20	167	11			79	274+1-285+4						
289		3231			20	167	11			79	274+1-285+4						
290		3232			20	167	11			79	274+1-285+4						
291		3233			20	167	11			79	274+1-285+4						
292		3234			20	167	11			79	274+1-285+4						
293		3235			20	167	11			79	274+1-285+4						
294		3236			20	167	11			79	274+1-285+4						
295		3237			20	167	11			79	274+1-285+4						
296		3238			20	167	11			79	274+1-285+4						
297		3239			20	167	11			79	274+1-285+4						
298		3240			20	167	11			79	274+1-285+4						
299		3241			20	167	11			79	274+1-285+4						
300		3242			20	167	11			79	274+1-285+4						

# LAND SEISMIC RECORDING LOG

CLIENT: <b>Husky</b>		PROSPECT: <b>NPR-A</b>		AREA: <b>Barrow</b>		LINE NO: <b>601</b>											
PARTY NO: <b>1183</b>		INST. ENG: <b>Stroff</b>		DATE: <b>MO 3 DAY 21 YR 79</b>													
INSTRUMENT (9-TRACK)		FIELD TRACE NOS.: <b>1-48</b>		NO. BYTES IN RECORD ID: <b>134</b>		RECORD NUMBERS: <b>EL-DEC</b>		GAIN CONSTANT: <b>30 db</b>		INPUT IMPEDANCE: <b>20K ohms</b>							
CONFIGURATION (MAG TAPE)		DATA CHANNEL NOS.: <b>1-48</b>		(ON MAG TAPE)		AUXILIARY DATA:		AUXILIARY CHANNEL NOS.:									
PARAMETER		RECORD LENGTH: <b>6</b> sec.		SAMPLE RATE: <b>200</b> Hz		GAIN MODE: <b>INITIAL</b>		FILTERS: <b>FREQ 8</b>		ED CUT: <b>18</b> Hz		HI CUT: <b>70</b> Hz		NOTCH FILTER: <b>IN</b>			
DISPLAY		MODE: <b>AGC</b>		INITIAL GAIN: <b>30</b> db		TRIP SENS: <b>7</b> db		POLARITY CONVENTION: <b>POSITIVE</b>		PRESSURE INCREASE ON GEOPHONE: <b>POSITIVE</b>		NUMBERS ON MAG. TAPE: <b>ON DISPLAY</b>		DOWNBREAK: <b>ON DISPLAY</b>			
CFS I		TYPE STACK:		DATE LENGTH:		RECORD REJECTION:		NOISE REDUCTION:		NOISE THRESHOLD:		CORR SCALING:		R.C.U. NORM/ALT SW			
SOURCE		TYPE: <b>DYNAMITE</b>		PATTERN: <b>In-line Hole</b>		NO. OF POSITIONS:		INLINE SPACING:		STAGGER:		LENGTH:		WIDTH:		LATERAL OFFSET:	
RECEIVER		TYPE: <b>20-0</b>		PATTERN:		NO. OF ELEMENTS:		INLINE SPACING:		STAGGER:		LENGTH:		WIDTH:		LATERAL OFFSET:	
SPREAD		NO. OF GROUPS: <b>48</b>		GROUP INTERVAL: <b>220</b>		SHOTPOINT INTERVAL: <b>80</b>		FOLD: <b>6</b>		DIRECTION OF PROGRESSION: <b>East</b>		LEADING GROUP: <b>48</b>					

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR		TR		SHOT				SPREAD		REMARKS	CORR STAGE				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR	CDP SWITCH		LINE GROUPS	ST	BE	TR	RE
2817	251910	390			20	167	21	11		53	2811 - 2924	2				
2818		391			20	167	22	11		57	2821 - 2934					
2819		392			20	167	23	11		61	2831 - 2944					
2819		393			20	167	24	11		65	2841 - 2954					
2819		394			20	167	25	11		69	2851 - 2964					
2819		395			20	167	26	11		73	2861 - 2974					
2819		396			20	167	27	11		77	2871 - 2984					
2819	<b>INITIAL</b>	<b>397</b>			20	167	28	11		37	2881 - 2994	3				<b># 397-398 - N.C. (SKIPPED)</b>
2819		398			20	167	29	11		43	2891 - 3004					
2819		400			20	167	30	11		47	2901 - 3014					
2819		401			20	167	31	11		51	2911 - 3024					
2819		402			20	167	32	11		55	2921 - 3034					
2819		403			20	167	33	11		59	2931 - 3044					
2819		404			20	167	34	11		63	2941 - 3054					
2819		405			20	167	35	11		67	2951 - 3064					
2819		406			20	167	36	11		71	2961 - 3074					
											<b>EOL</b>					

(-1)