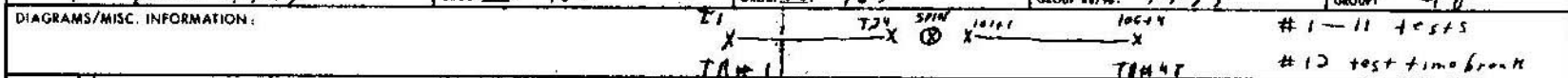


# ANN'S COPY

Recording Hrs - 14.0

## LAND SEISMIC RECORDING LOG

CLIENT: <b>HUSHY</b>		PROJECT: <b>NPR-A</b>		AREA: <b>Barrow</b>		LINE NO: <b>D7XN</b>	
PARTY NO: <b>1182</b>		INST. ENG: <b>Streff-Widham</b>		DATE: <b>MO 3 DAY 10 1979</b>		DATE: <b>MO 3 DAY 10 1979</b>	
INSTRUMENT (9-TRACK)		NO. BYTES IN HEADER REC:		NO. BYTES IN RECORD ID:		NO. BYTES PER SCAN: <b>134</b>	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: <b>1-4</b>		DATA CHANNEL NOS.: <b>1-4</b>		AUXILIARY DATA:	
PARAMETER		RECORD LENGTH: <b>6</b>		SAMPLE RATE: <b>2ms</b>		GAIN MODE: <b>INITIAL</b>	
DISPLAY		MODE: <b>CLAGC</b>		INITIAL GAIN: <b>1.8</b>		TRIP SENS: <b>0</b>	
CFS I		TYPE STACK:		GATE LENGTH:		RECORD REJECTION:	
SOURCE		TYPE: <b>DYNAMITE</b>		PATTERN: <b>Inline-hole</b>		NO. OF POSITIONS:	
RECEIVER		TYPE: <b>30-0</b>		PATTERN: <b>inline</b>		NO. OF ELEMENTS: <b>18</b>	
SPREAD		NO. OF GROUPS: <b>48</b>		GROUP INTERVAL: <b>330</b>		SHOTPOINT INTERVAL: <b>1320</b>	



SHOTPOINT #	TR 10		TR 11		SHOT					CDP SWITCH	SPREAD	REMARKS	CORR STACK			
	REEL NO	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR				LINE GROUPS	TR 10	TR 11	TR 12
1101	1511	104	113		50	170	11			41	T.7 - 106+4	Recorder @ SP 103				
1102		114			50	170	12			45	T.5 - 107+4					
1103		115			50	170	13			49	T.9 - 108+4					
1104		116			50	170	14			53	T.13 - 109+4					
1105		117			50	170	15			57	T.17 - 110+4					
1106		118			50	170	16			61	T.21 - 111+4					
1107		119			50	170	17			65	101+1 - 112+4					
1108		120			50	170	18			69	102+1 - 113+4	113+3 dead				
1109		121			50	170	19			73	103+1 - 114+4	1 pin flag missing from SP-10				
1110		122			50	170	20			77	104+1 - 115+4	GP 115+4 is stacked on 115+3				
1111		123			50	170	21			81	105+1 - 116+4	9999 @ 9999				
1112		124			50	170	22	400 SW		85	106+1 - 117+4	SP 115 → 116				
1113		125			50	170	23			89	111+1 - 122+4	stacked on 109				
1114		126			50	170	24			65	113+1 - 124+4	" " 109				
1115		127			50	170	25			73	115+1 - 126+4	" " 109				
1116		128			50	170	26			29	104+1 - 115+4	" " 122				
1117		129			50	170	27			37	106+1 - 117+4	" " 122				
1118		130			50	170	28			45	108+1 - 119+4	" " 122				
1119		131			50	170	29			45	113+1 - 124+4	3 Recorder @ SP 120				
1120		132			50	170	30			119	114+1 - 125+4					

D7XN

# LAND SEISMIC RECORDING LOG

Rec

CLIENT: <b>HUSHY</b>		PROSPECT: <b>NIA-A</b>		AREA: <b>Barron</b>		LINE NO: <b>07XN</b>					
PARTY NO: <b>1182</b>		INST. ENG: <b>Streff-Windham</b>		DATE: <b>3 DAY 10 1979</b>							
INSTRUMENT <input checked="" type="checkbox"/> 1-TRACK <input type="checkbox"/> 2 SYSTEMS		<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96		TYPE: <input type="checkbox"/> DPS III <input type="checkbox"/> DPS IIE <input type="checkbox"/> OTHER		<input type="checkbox"/> 1-TRACK <input type="checkbox"/> 21-TRACK		FORMAT: <b>B</b> <input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED		PACKING DENSITY: (L) <input type="checkbox"/> 356 BPM <input type="checkbox"/> 800 BPM (H) <input type="checkbox"/> 712 BPM <input type="checkbox"/> 1400 BPM	
NO. BYTES IN HEADER REC.: _____		NO. BYTES IN RECORD ID: <b>1</b>		NO. BYTES PER SCAN: <b>134</b>		RECORD NUMBERS: <b>01-02</b>		GAIN CONSTANT: <b>36</b>		INPUT IMPEDANCE: <b>20K</b> ohms	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: _____		DATA CHANNEL NOS.: _____ (ON MAG TAPE)		AUXILIARY DATA: _____		AUXILIARY CHANNEL NOS.: _____			
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"/> FINAL		FILTERS: _____		EQ CUT: _____		HI CUT: _____	
DISPLAY MODE: <input checked="" type="checkbox"/> DAB <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: <b>18</b> db		TRIP SENS.: <b>0</b> db		POLARITY CONVENTION: _____		PRESSURE INCREASE ON GEOPHONE: _____		NEGATIVE <input type="checkbox"/> POSITIVE <input type="checkbox"/>	
CFS I TYPE STACK: _____		GATE LENGTH: _____		RECORD REJECTION: _____		NOISE REDUCTION: _____		NOISE THRESHOLD: _____		CORE SCALING: _____	
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: _____	
		CHG/ MOLE: <b>50</b>		MOLE DEPTH: <b>90</b>		SWEEP POSITION: _____		SWEEP START: _____		SWEEP END: _____	
RECEIVER TYPE: <b>300</b>		PATTERN: <b>inline</b>		NO. OF ELEMENTS: <b>18</b>		INLINE SPACING: <b>18</b>		LATERAL SPACING: _____		STAGGER: _____	
		CONNECTION: <b>Series Parallel</b>		RESISTANCE: <b>560</b> ohms		STAGGER: _____		LENGTH: _____		WIDTH: _____	
SPREAD NO. OF GROUPS: <b>48</b>		GROUP INTERVAL: <b>330</b>		SHOTPOINT INTERVAL: <b>1320</b>		FOLD: <b>6</b>		DIRECTION OF PROGRESSION: <b>North</b>		LATERAL OFFSET: _____	
		OFFSET GROUP 1: <b>7755</b>		OFFSET GROUP 2: <b>24165</b>		OFFSET GROUP 3: <b>25165</b>		OFFSET GROUP 48/NO: <b>7755</b>		LEADING GROUP: <b>48</b>	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR		TR		SHOT				DHR.	CDP SWITCH	SPREAD LINE GROUPS	REMARKS	COBB SPACE				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET					TR 1	TR 2	TR 3	TR 4	
1124	751700A	34			50	7021				53	11541-12644	3	#33 N.G.				
1122		37			50	7022				57	11641-12744		#35, 36 N.G.				
1123		38			50	7023				61	11741-12844						
1124		39			50	7024				29	11841-12944	4	Recorder @ SP129				
1125		40			50	7025				33	11941-13044						
1126		41			50	7026				37	12041-13144						
1127		42			50	7027				41	12141-13244						
1128		43			50	7028				45	12241-13344						
1129		44			50	7029				49	12341-13444						
1130		46			50	7030				53	12441-13544		45-N.G.				
1131		47			50	7031				57	12541-13644						



## LAND SEISMIC RECORDING LOG

		CLIENT: <u>Husky</u>	PROSPECT: <u>NIA-A</u>	AREA: <u>Barrow</u>	LINE NO: <u>07XN</u>		
PARTY NO: <u>1182</u>		INST. ENG: <u>Streiff-Windham</u>		DATE: <u>MO 3 DAY 11 YR 79</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	<input type="checkbox"/> DIS I <input type="checkbox"/> DIS II	<input type="checkbox"/> DIS I <input type="checkbox"/> DIS II	<input type="checkbox"/> 1 TRACK <input type="checkbox"/> 2 TRACK	FORMAT SEG <u>B</u>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED
	NO. BYTES IN HEADER REC.	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN: <u>124</u>	RECORD NUMBERS:	<input type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <u>36</u>	PACKING DENSITY: (10) <input type="checkbox"/> 356 BP (11) <input type="checkbox"/> 800 BP (12) <input type="checkbox"/> 712 BP (13) <input type="checkbox"/> 800 BP
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-48</u>		AUXILIARY DATA:		INPUT IMPEDANCE: <u>204</u>		
PARAMETER	RECORD LENGTH: <u>6</u>	SAMPLE RATE: <input type="checkbox"/> 1 sec <input checked="" type="checkbox"/> 2 sec <input type="checkbox"/> 4 sec	GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> TRIP	FILTERS:	LO CUT HZ SLOPE: <u>18</u>	HI CUT HZ SLOPE: <u>70</u>	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input checked="" type="checkbox"/> REC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT	AMPLIFIER DIRECT	INITIAL GAIN: <u>18</u>	TRIP SENS: <u>0</u>	POLARITY CONVENTION:	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON ON MAG TAPE: <input type="checkbox"/> DOWN/BREAK <input type="checkbox"/> UP/BREAK
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	S.C.U. NORM/ALT SW.
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <u>inline-1 hole</u>	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH: WIDTH: LATERAL OFFSET:
RECEIVER	TYPE: <u>20-D</u>	PATTERN: <u>inline</u>	NO. OF ELEMENTS: <u>18</u>	INLINE SPACING: <u>18</u>	LATERAL SPACING:	STAGGER:	LENGTH: WIDTH: LATERAL OFFSET:
SPREAD	CONNECTION: <u>Series-Parallel</u>	RESISTANCE: <u>500</u>	SHOTPOINT INTERVAL: <u>1320</u>	FOLO: <u>6</u>	DIRECTION OF PROGRESSION: <u>N091A</u>	LEADING GROUP: <u>48</u>	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 10		TR 10		SHOT		SPREAD		REMARKS	CORR. STAGE						
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS		TR 10	TR 10	TR 10
1152	751	81			50	70	21		33		146+1 - 157+4	4				
1153		82			50	70	22		37		147+1 - 158+4					
1154		83			50	70	23		41		148+1 - 159+4					
1155		84			50	70	24		45		149+1 - 160+4					
1156		85			50	70	25		49		150+1 - 161+4					
1157		86			50	70	26		53		151+1 - 162+4					
1158		87			50	70	27		57		152+1 - 163+4					
1159		88			50	70	28		61		153+1 - 164+4					
1160		89			50	70	29		65		154+1 - 165+4					
1161		90			50	70	30		69		155+1 - 166+4					
1162		91			50	70	31		29		156+1 - 167+4	5	Recorder @ SP 167			
1163		92			50	70	32		33		157+1 - 168+4					
1164		93			50	70	33		37		158+1 - 169+4					
1165		94			50	70	34		41		159+1 - 170+4					
1166		95			50	70	35		45		160+1 - 171+4					
1167		96			50	70	36		49		161+1 - 172+4					
1168		97			50	70	37		53		162+1 - 173+4					
1169		98			50	70	38		57		163+1 - 174+4					
1170		99			50	70	39		61		164+1 - 175+4					
1171		100			50	70	40		65		165+1 - 176+4					





Recording hrs - 14.0

# LAND SEISMIC RECORDING LOG

**CLIENT:** Husky **PROSPECT:** NPR-A **AREA:** Barrow **LINE NO.:** D7XN  
**PARTY NO.:** 1182 **INST. ENG.:** S. J. Streff-Windham **DATE:** 3 DAY 12 YE 79  
**INSTRUMENT:** 1 SYSTEM **NO. BYTES IN HEADER REC.:** 6-1-24 & 25-48 **NO. BYTES IN RECORD ID 1:** 1-28 & 49-76 **NO. BYTES PER SCAN:** 134  
**CONFIGURATION (MAG TAPE):** FIELD TRACE NOS. 1-48 **DATA CHANNEL NOS.:** 1-48  
**PARAMETER:** RECORD LENGTH: 6 **MODE:**  FLOAT  DEFOAT  AMPLIFIER  DIRECT  
**DISPLAY:** TYPE:  INITIAL  FINAL  MANUAL  OPERATE  
**SOURCE:** TYPE:  DYNAMITE  VIBROSEIS  OTHER  
**RECEIVER:** TYPE: 20-D **CONNECTION:** Series-Parallel  
**SPREAD:** NO. OF GROUPS: 48 **OFFSET GROUP 1:** 7755  
**DIAGRAMS/MISC. INFORMATION:**

SHOTPOINT NO.	TR 10		TR 10		SIZE	DEPTH	NO. OFFSET	DIE	CDP SWITCH	LINE GROUPS	REMARKS	CORR. STACK			
	TR NO.	REC.	TR NO.	REC.								TR 10	TR 20	TR 30	TR 40
11761	7811808	1119			50	70	11		29	17011-18114	1 Recorder @ SP 181				
11762	7811808	1120			50	70	12		33	17111-18214	Added to 80'				
11763	7811808	1121			50	70	13		37	17211-18314					
11764	7811808	1122			50	70	14		41	17311-18414					
11765	7811808	1123			50	70	15		45	17411-18514					
11766	7811808	1124			50	70	16		49	17511-18614					
11767	7811808	1125			50	70	17		53	17611-18714					
11768	7811808	1126			50	70	18		57	17711-18814					
11769	7811808	1127			50	70	19		29	17811-18914	2 Recorder @ SP 189				
11770	7811808	1128			50	70	20		33	17911-19014					
11771	7811808	1129			50	70	21		37	18011-19114					
11772	7811808	1130			50	70	22		41	18111-19214	130 M.G.				
11773	7811808	1131			50	70	23		45	18211-19314	CDP - Does not move, shooting through				
11774	7811808	1132			50	70	24		45	18211-19314					
11775	7811808	1133			50	70	25		45	18211-19314					
11776	7811808	1134			50	70	26		45	18211-19314					
11777	7811808	1135			50	70	27		45	18211-19314					
11778	7811808	1136			50	70	28		45	18211-19314					
11779	7811808	1137			50	70	29		45	18211-19314					
11780	7811808	1138			50	70	30		45	18211-19314					

\* E.O.L.