

LAND SEISMIC RECORDING LOG

	CLIENT: HUSKY	PROSPECT: NPR-A	AREA: BARROW	LINE NO: 567-658	
PARTY NO: 1182		IRST. ENG: STREFF/WINDHAM		DATE: MO. 1 DAY 15, YR 79	
INSTRUMENT (9-TRACK) <input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		NO. BYTES IN HEADER REC: _____		NO. BYTES IN RECORD ID: _____	
CONFIGURATION (MAG TAPE) FIELD TRACE NOS.: 1-48 DATA CHANNEL NOS.: 1-48		NO. BYTES PER SCAN: 134		RECORD NUMBERS: _____	
PARAMETER RECORD LENGTH: 2 sec.		SAMPLER 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"/> FINAL	
DISPLAY MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: 92 db		TRIP SENS: _____	
CFS I TYPE STACK: _____		GATE LENGTH: _____		RECORD REJECTION: _____	
SOURCE TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: RT-2		NO. OF POSITIONS: _____	
RECEIVER TYPE: GCS-200		PATTERN: INLINE		NO. OF ELEMENTS: 9	
SPREAD NO. OF GROUPS: 48		GROUP INTERVAL: 110'		SHOTPOINT INTERVAL: 440'	
OFFSET GROUP 1: 2695'		OFFSET GROUP 2: 165'		OFFSET GROUP 48/96: 2695'	





SHOTPOINT	TR. 1 to 18		TR. 19 to 36		SHOT		SPREAD		REMARKS	CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO. OFFSET	DIR.		CDP SWITCH	LINE GROUPS	TR 1-18
38	7511872	647			10	7532		0	751	31+4		
37		648			10	7533		4	755	30+4		
36		649			10	7534		8	759	29+4		
35		650			10	7535		12	7513	28+4		
34		651			10	7536		16	7517	27+4		
33		652			10	7537		20	7521	26+4		
32		653			10	7538		24	7525	25+4		
31		654			10	7539		28	37+1	24+4		
30		655			10	7540		32	36+1	23+4		
29		656			10	7541		36	35+1	22+4		
28		657			10	7542		40	34+1	21+4		
27		658			10	7543		44	33+1	20+4		
26		659			10	7544		48	32+1	19+4		
25		660			10	7545		52	31+1	18+4		
24		661			10	7546		56	30+1	17+4		
23		662			10	7547		60	29+1	16+4		
22		663			10	7548		64	28+1	15+4		
21		664			10	7549		68	27+1	14+4		
20		665			10	7550	300 RIGHT	72	26+1	13+4		
19		666			10	7551	300 RIGHT	4	25+1	12+4		

RECORDED AT 26

15+4 IS DEAD
15+4 IS DEAD

RECORDED AT 8

LAND SEISMIC RECORDING LOG

	CLIENT: <u>HUSKY</u>	PROSPECT: <u>UPR-A</u>	AREA: <u>BARROW</u>	LINE NO: <u>658</u>					
	PARTY NO: <u>1182</u>	INST. ENG: <u>STREFF / KUNHAM</u>		DATE: <u>1 DAY 5 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	ODDS <input checked="" type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: <u>SEG</u>	<input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (M) <input type="checkbox"/> 800 BPI	(H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN: <u>134</u>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <u>36</u> db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-48</u>	AUXILIARY DATA: <u>T.R. 2111</u>			AUXILIARY CHANNEL NOS.: <u>2 3</u>				
PARAMETER	RECORD LENGTH: <u>2</u> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ma. <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"/> IIF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <u>OUT</u> LO CUT _____ HZ SLOPE _____		HI CUT _____ HZ SLOPE <u>70</u>		NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	AMPLIFIER <input type="checkbox"/> DIRECT	TRIP SENS: <u>12</u> db	POLARITY CONVENTION: _____		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		NUMBERS ON MAG. TAPE <input type="checkbox"/> ON DISPLAY <input type="checkbox"/> UPBREAK <input type="checkbox"/> ON DISPLAY	
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: <u>SINGLE HOLE / INLINE</u>	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: <u>GCS-20D</u>	PATTERN: <u>INLINE</u>	NO. OF ELEMENTS: <u>9</u>	INLINE SPACING: <u>3'</u>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	CONNECTION: <u>SERIES / PARALLEL</u>	RESISTANCE: _____ ohms	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	
	NO. OF GROUPS: <u>48</u>	GROUP INTERVAL: <u>110'</u>	SHOTPOINT INTERVAL: <u>440'</u>	FOLD: <u>6</u>	OFFSET GROUP 1: <u>2695'</u>	OFFSET GROUP 24: <u>165'</u>	OFFSET GROUP 48/96: <u>2695'</u>	DIRECTION OF PROGRESSION: <u>F-7411</u>	LEADING GROUP: <u>48</u>

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.	CDP SWITCH	LINE GROUPS		SET UP	TR 1-48	TR 49-96
18	751872	667			10	7552	300		RIGHT	8	24-1	11-4	4		
17		668			10	7553	282		WEST	12	23-1	10-4		INLINE OFFSET	
16		669			10	7554				16	22-1	9-4		NO UP-HOLE	
15		670			10	7555				20	21-1	8-4		FILE #470 TEST T.B.	
14		672			10	7556				24	20-1	7-4			
13		673			10	7557				28	19-1	6-4			
12		674			10	7558				32	18-1	5-4			
11		675			10	7559				36	17-1	4-4			
10		676			10	7560				40	16-1	3-4			
9		677			10	7561				44	15-1	2-4			
8		678			10	7562				48	14-1	1-4			
7		679			10	7563				52	13-1	TS 1			
6		680			10	7564				56	12-1	TS 5			
5		681			10	7565				60	11-1	TS 9			
4		682			10	7566				64	10-1	TS 13			
3		683			10	7567				68	9-1	TS 17			
2		684			10	7568				72	8-1	TS 21			
1		685			10	7569				76	7-1	TS 25		T.S. 25 DEAD	FILE 685 NG