

Annex Copy

LAND SEISMIC RECORDING LOG

Recording Hrs - 15.0

CLIENT: HUSKY		PROSPECT: NPR-A		AREA: BARROW		LINE NO.: 669	
PARTY NO.: 1182		INST. ENG.: STREFF		DATE: MO 4 DAY 29 YEAR 79			
INSTRUMENT: <input checked="" type="checkbox"/> SYSTEM 1 <input type="checkbox"/> SYSTEMS 2		CODE: <input type="checkbox"/> 1-24 & 28-48 <input type="checkbox"/> 0000 <input type="checkbox"/> 1-24 & 49-58		EVENTS: <input type="checkbox"/> YES <input type="checkbox"/> NO		TYPE: <input type="checkbox"/> DFS I <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER	
NO. BYTES IN HEADER REC:		NO. BYTES IN RECORD ID:		NO. BYTES PER SCAN:		RECORD NUMBERS: DEC <input type="checkbox"/> OCT	
CONFIGURATION (MAG TAPE):		FIELD TRACE NOS.: 1-48		DATA CHANNEL NOS.: 1-48		AUXILIARY DATA:	
PARAMETER: RECORD LENGTH: 6		SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 2 ms <input type="checkbox"/> 4 ms		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE		FILTERS: FREQ: 8 LO CUT: 18 HI CUT: 70	
DISPLAY: MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> DIRECT		AMPLIFIER: <input type="checkbox"/> INITIAL GAIN: 48		TRIP SENS: 48		POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	
SOURCE: TYPE: <input checked="" type="checkbox"/> DYNAMIC <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: SINGLE HOLE		NO. OF POSITIONS: 20		LATERAL SPACING: 75'	
RECEIVER: TYPE: ESC 20-D		PATTERN: LINELINE		NO. OF ELEMENTS: 18		LATERAL SPACING: 12'	
SPREAD: NO. OF GROUPS: 48		GROUP INTERVAL: 220'		SHOTPOINT INTERVAL: 880'		FOLD: 6	
DIAGRAMS/MISC. INFORMATION:		OFFSET GROUP 1: 5170		OFFSET GROUP 2: 110'		OFFSET GROUP 48/50: 5170	
SP4 XXXX ←		SP7 XXXX		SP10 XXXX		SP11 XXXX	
TRACE 24		TRACE 25		TRACE 26		TRACE 48	
FILE # 191 → 200 DAILY TEST		FILE # 201 TEST TB					

SHOTPOINT	TR 1		TR 2		SHOT		SPREAD		REMARKS	CORE STAGE		
	BEEL NO.	REC.	BEEL NO.	REC.	SIZE	DEPTH	NO. OFFSET	DIR.		TR 1	TR 2	TR 3
1												
2	715	1744			28	167	11	25	7.1 - 6+4	1	Recorder @ SP-7	
3		2013			28	167	12	29	7.5 - 7+4			
4		2014			28	167	13	33	7.9 - 8+4			
5		2015			28	167	14	37	7.13 - 9+4		SP-7 → 10 ICE	
6		2016			28	167	15	41	7.17 - 10+4			
7		2017			28	167	16	45	7.21 - 11+4			
8		2018			28	167	17	49	7+1 - 12+4		200' NG.	
9		2019			28	167	18	53	7+1 - 13+4			
10		2020			28	167	19	53	7+1 - 14+4		COR-ERROR	
11		2021			28	167	20	61	7+1 - 15+4			
12		2022			28	167	21	65	7+1 - 16+4			
13		2023			28	167	22	69	7+1 - 17+4			
14		2024			28	167	23	73	7+1 - 18+4		SP-13 → 16 ICE	
15		2025			28	167	24	81	7+1 - 19+4		Stacked on SP-13	
16		2026			28	167	25	77	7+1 - 19+4		Stacked on SP-16	
17		2027			28	167	26	25	10+1 - 21+4	2	4218-NIG - Recorder @ SP-22	
18		2028			28	167	27	29	11+1 - 22+4		COR-ERROR (25-10+1 - 21+4)	
19		2029			28	167	28	33	12+1 - 23+4			
20		2030			28	167	29	37	13+1 - 24+4			
21		2031			28	167	30	41	14+1 - 25+4			

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CLIENT: Husky		PROSPECT: NPR-A		AREA: Barrow		LINE NO.: 669	
PARTY NO.: 1182		INSTR. ENG.: Steff		DATE: MO 4 DAY 29 YEAR 79			
INSTRUMENT (9-TRACK): <input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS NO. BYTES IN HEADER REC.:		NO. BYTES IN RECORD ID.:		NO. BYTES PER SCAN: 134		RECORD NUMBERS: DEC <input type="checkbox"/> OCT <input type="checkbox"/>	
CONFIGURATION (MAG TAPE): FIELD TRACE NOS.: 1-48 DATA CHANNEL NOS.: 1-48 (ON MAG TAPE)		AUXILIARY DATA: AUXILIARY CHANNEL NOS.:		GAIN CONSTANT: 26		INPUT IMPEDANCE: 20K	
PARAMETER: RECORD LENGTH: 6		SAMPLE RATE: <input type="checkbox"/> 1 ml. <input type="checkbox"/> 4 ml.		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE		FILTERS: FREQ 8 LO CUT HZ SLOPE 18 HIGH CUT HZ SLOPE 70	
DISPLAY: MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: 12		TRIP SENS.: 0		POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	
CFS 1: TYPE: STAGE		DATE LENGTH:		RECORD REJECTION:		NOISE REDUCTION: <input type="checkbox"/> CORP. SCALING: <input type="checkbox"/>	
SOURCE: TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: Inline		NO. OF POSITIONS: 18		INLINE SPACING: 12	
RECEIVER: TYPE: 30-0		PATTERN: 19lines		NO. OF ELEMENTS: 18		LATERAL SPACING: 12	
SPREAD: NO. OF GROUPS: 5170		GROUP INTERVAL: 220		SHOTPOINT INTERVAL: 250		FIELD: 6	
OFFSET GROUP 1: 5170		OFFSET GROUP 2: 110		OFFSET GROUP 25: 110		DIRECTION OF LEADING GROUP: East	

DIAGRAMS/MISC. INFORMATION:

- Very little snow on line from SP-30 on - wind causing noisy line -

SHOTPOINT	TR 1		TR 2		SIZE	DEPTH	NO. OFFSET	DIE	CDP SWITCH	LINE GROUPS	REMARKS	CORR STAGE			
	REL NO.	REC.	REL NO.	REC.								TR 1	TR 2	TR 3	TR 4
121	2219	224			120	67	21	11	45	15+1 - 26+4	2				
122		225			120	67	22	11	49	16+1 - 27+4					
123		226			120	67	23	11	53	17+1 - 28+4					
124		227			120	67	24	11	57	18+1 - 29+4					
125		228			120	67	25	11	61	19+1 - 30+4					# 228 - N.G.
126		229			120	67	26	11	65	20+1 - 31+4					
127		230			120	67	27	220 E	67	21+1 - 32+4					
128		231			120	67	28	11	73	22+1 - 33+4					
129		232			120	67	29	11	77	23+1 - 34+4					
130		233			120	67	30	11	81	24+1 - 35+4					
131		234			120	67	31	11	85	25+1 - 36+4					# 235 - N.G.
132		235			120	67	32	220 E	89	26+1 - 37+4					
133		236			120	67	33	11	93	27+1 - 38+4					
134		237			120	67	34	11	97	28+1 - 39+4	3				
135		238			120	67	35	11	29	29+1 - 40+4					
136		239			120	67	36	11	33	30+1 - 41+4					
137		240			120	67	37	11	37	31+1 - 42+4					
138		241			120	67	38	11	41	32+1 - 43+4					
139		242			120	67	39	11	45	33+1 - 44+4					
140		243			120	67	40	W	49	34+1 - 45+4					CDP ERROR (49 - 34+1 - 45+4)

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROJECT: NPA-A	AREA: Barrow	LINE NO.: 669	
	PARTY NO.: 1172	INST. ENG.: Streiff		DATE: 4 DAY 29 MO 79	
INSTRUMENT (9 TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 35-48 <input type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> DFS III <input type="checkbox"/> DFS III <input type="checkbox"/> OTHER	<input type="checkbox"/> 4 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: _____ SEG. _____
	NO BYTES IN HEADERS REC. _____	NO BYTES IN RECORD ID: _____	NO BYTES PER SCAN: _____	RECORD NUMBERS: _____	<input type="checkbox"/> DEC <input type="checkbox"/> LCT
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____	DATA CHANNEL NOS.: _____	[ON MAG TAPE]		
PARAMETER	RECORD LENGTH: _____	SAMPLE RATE: <input type="checkbox"/> 100 <input type="checkbox"/> 400	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	FILTERS: _____	LO CUT _____
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DIRECT	AMPLIFIER _____	INITIAL GAIN: _____	TEMP. SENS.: _____	POLARITY CONVENTION: _____
CFS 1	TYPE STACK: _____	DATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	MIN. THRESHOLD: _____
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____
RECEIVER	TYPE: _____	PATTERN: _____	NO. OF ELEMENTS: _____	INLINE SPACING: _____	LATERAL SPACING: _____
SPREAD	NO. OF GROUPS: 48	GROUP INTERVAL: 220	SHOTPOINT INTERVAL: 800	FOLD: 6	DIRECTION OF PROGRESSION: East
	OFFSET GROUP 1: 5170	OFFSET GROUP 2: 110	OFFSET GROUP 25: 110	OFFSET GROUP 48/46: 5170	LEADING GROUP: 48

DIAGRAMS/MISC. INFORMATION:

Date today 4 wind casing noise

SHOTPOINT	TR 10		TR 20		TR 30		TR 40		TR 50		TR 60		CDP SWITCH	LINE GROUPS	REMARKS	CORE STACK			
	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.				1	2	3	4
41	2151A	49	2151	49	2151	49	2151	49	2151	49	2151	49	E 53	35+1 - 46+4	3				
42		2150											57	36+1 - 47+4					
43		2151											61	37+1 - 48+4					
44		2152											65	38+1 - 49+4					
45		2153											69	39+1 - 50+4					
46		2154											73	40+1 - 51+4					
47		2155											77	41+1 - 52+4					
48		2156											81	42+1 - 53+4					
49		2157											85	43+1 - 54+4					#257-N.G.
50		2160											89	44+1 - 55+4					#259-N.G.
51		2161											27	45+1 - 56+4	4				Recorder @ 360/56+2
52		2164											31	46+1 - 57+4					#262, 263-N.G.
53		2165											35	47+1 - 58+4					
54		2166											39	48+1 - 59+4					
55		2167											43	49+1 - 60+4					
56		2168											47	50+1 - 61+4					
57		2170											51	51+1 - 62+4					#269-N.G.
58		2171											55	52+1 - 63+4					(T44 NS)
59		2173											59	53+1 - 64+4					#272-N.G.
60		2174											63	54+1 - 65+4					

LAND SEISMIC RECORDING LOG

 CLIENT:	PARTY NO: HUSKY INST ENG: Steeff	PROSPECT:	NPR-A AREA: Barrow	LINE NO: 669	 DATE:	MO 4 DAY 29 yr 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	<input type="checkbox"/> DDF <input type="checkbox"/> EVNS	TYPE: <input type="checkbox"/> DPS III <input type="checkbox"/> DPS II <input type="checkbox"/> DPS I	<input type="checkbox"/> 8 TRACK <input type="checkbox"/> 2 TRACK	FORMAT: _____ SEG: _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (11) <input type="checkbox"/> 500 BPI (12) <input type="checkbox"/> 712 BPI (13) <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: _____ INPUT IMPEDANCE: _____	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____	(ON MAG TAPE)	AUXILIARY DATA: AUXILIARY CHANNEL NOS.: _____									
PARAMETER	RECORD LENGTH: _____ MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> ACC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	SAMPLE RATE: <input type="checkbox"/> 1 ml. <input type="checkbox"/> 2 ml. <input type="checkbox"/> 4 ml.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: _____ FREQ: _____ LO CUT: _____ HI CUT: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> POSITIVE <input type="checkbox"/> NEGATIVE	POLARITY CONVENTION: <input type="checkbox"/> POSITIVE <input type="checkbox"/> NEGATIVE	NOISE REDUCTION: _____ NOISE THRESHOLD: _____	CORR SCALING: _____ B.C.U. NORM/ALT SW.	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	DOWNBREAK ON DISPLAY: <input type="checkbox"/> ON <input type="checkbox"/> OFF	PHASE COMP.	
DISPLAY	TYPE STACK: _____ DATE LENGTH: _____	PATTERN: _____	NO. OF POSITIONS: _____ SWEEP POSITION: _____	INLINE SPACING: _____ SWEEP START: _____ SWEEP END: _____	LATERAL SPACING: _____ SWEEP TAPER: _____	STAGGER: _____ LENGTH: _____	WIDTH: _____ PHASE COMP.	LATERAL OFFSET: _____				
CFS I	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____ SWEEP POSITION: _____	INLINE SPACING: _____ SWEEP START: _____ SWEEP END: _____	LATERAL SPACING: _____ SWEEP TAPER: _____	STAGGER: _____ LENGTH: _____	WIDTH: _____ PHASE COMP.	LATERAL OFFSET: _____				
SOURCE	CONNECTION: _____	RESISTANCE: _____	STAGGER: _____	INLINE SPACING: _____ LENGTH: _____	LATERAL SPACING: _____ WIDTH: _____	LATERAL OFFSET: _____						
RECEIVER	TYPE: _____	PATTERN: _____	NO. OF ELEMENTS: _____	INLINE SPACING: _____ LENGTH: _____	LATERAL SPACING: _____ WIDTH: _____	LATERAL OFFSET: _____						
SPREAD	NO. OF GROUPS: 48 OFFSET GROUP 1: 5170	GROUP INTERVAL: 220' OFFSET GROUP 24: 110	SHOTPOINT INTERVAL: 880' OFFSET GROUP 25: 110	FOLD: 6	DIRECTION OF PROGRESSION: East	LEADING GROUP: 48						
DIAGRAMS/MISC. INFORMATION:												

SHOTPOINT	TR 16						TR 10						SHOT				SPREAD		REMARKS	CORR STACK				
	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DAR	CDP SWITCH	LINE GROUPS		CDP	TR 16	TR 10	TR 16		TR 10				
60	7	275	7	275			20	167	61			67	55+1-7.16		4									
60		276					20	167	62			71	56+1-7.90											
60		277					20	167	63			75	57+1-7.24			# 277-278-N.G.								