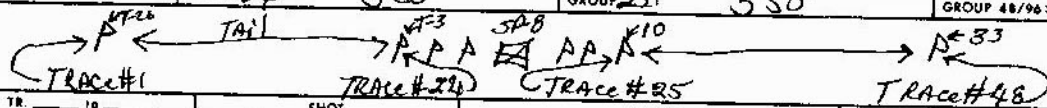




LAND SEISMIC RECORDING LOG

CLIENT: Husky PARTY NO: 1182		PROSPECT: NPR-A INST. ENG.: Jerry Windham		AREA: North Slope - Alaska		LINE NO: B-1	
INSTRUMENT (9-TRACK) <input 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 checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK		DATE: MO 5 DAY 15 YR 78	
NO. BYTES IN HEADER REC: _____		NO. BYTES IN RECORD ID: _____		NO. BYTES PER SCAN: 134		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	
FIELD TRACE NOS.: 1-48 DATA CHANNEL NOS.: 1-48		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> OFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE		FILTERS: FREQ. 8		LO CUT HZ SLOPE: 18	
RECORD LENGTH: 3		SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms <input checked="" type="checkbox"/> 2 ms		GAIN: 3.0 db		FREQ. 12.8 HI CUT HZ SLOPE 70	
MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input checked="" type="checkbox"/> GGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT		INITIAL GAIN: 3.0 db		JIP SENS: 0 db		POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	
TYPE STACK: _____		GATE LENGTH: _____		RECORD REJECTION: _____		NOISE REDUCTION: _____	
SOURCE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER AIR GUN		PATTERN: Inline		NO. OF POSITIONS: 1		INLINE SPACING: 220'	
TYPE: GSC-20d		PATTERN: Inline		NO. OF ELEMENTS: 18		INLINE SPACING: 18'	
CONNECTION: Series-Parallel		RESISTANCE: _____ ohms		STAGGER: _____		STAGGER LENGTH: _____	
NO. OF GROUPS: 48		GROUP INTERVAL: 220'		SHOTPOINT INTERVAL: 220'		FOLD: 24	
OFFSET GROUP 1: 5610'		OFFSET GROUP 24: 550'		OFFSET GROUP 25: 550'		OFFSET GROUP 48/96: 5610'	
DIAGRAMS/MISC. INFORMATION:		PATTERN: Inline		NO. OF POSITIONS: 1		INLINE SPACING: 220'	



SHOTPOINT	TR. 1 to 118		TR. 10		SHOT		SPREAD		REMARKS	CORR STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS	SBY UP	TR 1-48
8	751839	9012	7015	49					1	T-26	→ 33	2		
9	7016	→ 9017	50						2	T-25	→ 34			
10	7020	→ 9023	51						3	T-24	→ 35			
11	7024	→ 9028	52						4	T-23	→ 36			
12	7027	→ 9033	53						5	T-22	→ 37			
13	7034	→ 9037	54						6	T-21	→ 38			
14	7038	→ 9041	55						7	T-20	→ 39			
15	7042	→ 9045	56						8	T-19	→ 40			
16	7046	→ 9049	57						9	T-18	→ 41			
17	7050	→ 9053	58						10	T-17	→ 42			
18	7054	→ 9057	59						11	T-16	→ 43			
19	7058	→ 9061	60						12	T-15	→ 44			
20	7062	→ 9065	61						13	T-14	→ 45			
21	7066	→ 9069	62						14	T-13	→ 46			
22	7070	→ 9073	63						15	T-12	→ 47			
23	7074	→ 9077	64						16	T-11	→ 48			
24	7078	→ 9081	65						17	T-10	→ 49			
25	7082	→ 9085	66						18	T-9	→ 50			
26	7086	→ 9089	67						19	T-8	→ 51			
27	7090	→ 9093	68						20	T-7	→ 52			

LAND SEISMIC RECORDING LOG

	CLIENT: <i>Husky</i>	PROSPECT: <i>WPGA</i>	AREA: <i>North Slope - Alaska</i>	LINE NO.: <i>B-1</i>																	
PARTY NO.: <i>1182</i>		INST. ENG.: <i>Sony Wundhorn</i>		DATE: <i>MO. 5 DAY 15 YR 78</i>																	
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS EVENTS	TYPE: <input type="checkbox"/> DFS I <input type="checkbox"/> DFS II <input type="checkbox"/> DFS III <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <i>B</i> SEG	<input checked="" type="checkbox"/> GAPPED <input 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: <i>134</i>		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <i>36</i> db	INPUT IMPEDANCE: _____ ohms				
	CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <i>1-48</i>				AUXILIARY DATA:				AUXILIARY CHANNEL NOS.: _____											
PARAMETER	RECORD LENGTH: <i>3</i> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> OFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE		FILTERS: FREQ. <i>8</i>		LO CUT HZ SLOPE <i>18</i>	HI CUT HZ SLOPE <i>70</i>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT		MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input checked="" type="checkbox"/> AGC <input type="checkbox"/> DEFLAT <input type="checkbox"/> DIRECT		INITIAL GAIN: <i>30</i> db	JRIP SENS: <i>0</i> db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE } NUMBERS ON } <input checked="" type="checkbox"/> POSITIVE } ON MAG. TAPE } <input type="checkbox"/> DOWNBREAK } <input type="checkbox"/> UPBREAK } ON DISPLAY		CORR. SCALING: _____		R.C.U. NORM/ALT SW.		
DISPLAY	TYPE STACK: _____		GATE LENGTH: _____		RECORD REJECTION: _____		NOISE REDUCTION: _____		NOISE THRESHOLD: _____		CORR. SCALING: _____		R.C.U. NORM/ALT SW.								
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER <i>AIR GUN</i>		PATTERN: <i>Inline</i>		NO. OF POSITIONS: <i>1</i>	INLINE SPACING: <i>220'</i>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____										
RECEIVER	TYPE: <i>GSC-20d</i>		PATTERN: <i>Inline</i>		NO. OF ELEMENTS: <i>18</i>	INLINE SPACING: <i>18'</i>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____										
SPREAD	CONNECTION: <i>Series-Parallel</i>		RESISTANCE: _____ ohms																		
NO. OF GROUPS: <i>48</i>		GROUP INTERVAL: <i>220'</i>		SHOTPOINT INTERVAL: <i>220'</i>		FOLD: <i>24</i>		DIRECTION OF PROGRESSION: <i>N to S</i>													
OFFSET GROUP 1: <i>5610'</i>		OFFSET GROUP 24: <i>550'</i>		OFFSET GROUP 25: <i>550'</i>		OFFSET GROUP 48/96: <i>5610'</i>		LEADING GROUP: <i>48</i>													

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. <i>1 to 48</i>		TR. <i>to</i>		SHOT			SPREAD			REMARKS:	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	COP SWITCH		LINE GROUPS	SEE	TR 1-48	TR 48-96	TR 1-48
28 ¹	7511837	10974	710977				69			21	T-6 → 53	2				
28 ²		91078	91091				70			22	T-5 → 54					
30 ¹		91102	91105				71			23	T-4 → 55					
31 ¹		91106	91109				72			24	T-3 → 56					
32 ¹		91110	91113				73			25	T-2 → 57					
33 ¹		91114	91117				74			26	T-1 → 58					
34 ¹		91118	91121				75			27	8 → 59					
35 ¹		91122	91125				76			28	9 → 60					
36 ¹		91126	91129				77			29	10 → 61					
37 ¹		91130	91133				78			30	11 → 62					
38 ¹		91134	91137				79			31	12 → 63					
39 ¹		91138	91141				80			32	13 → 64					
40 ¹		91142	91145				81			33	14 → 65					
41 ¹		91146	91149				82			34	15 → 66					
42 ¹		91150	91153				83			35	16 → 67					
43 ¹		91154	91157				84			36	17 → 68					
44 ¹		91158	91161				85			37	18 → 69					
45 ¹		91162	91165				86			38	19 → 70					
46 ¹		91166	91169				87			39	20 → 71					
47 ¹		91170	91173				88			40	21 → 72					

LAND SEISMIC RECORDING LOG

	CLIENT: <i>Husky</i>	PROSPECT: <i>NPR-A</i>	AREA: <i>North Slope - Alaska</i>	LINE NO: <i>B-1</i>					
	PARTY NO: <i>1182</i>	INST. ENG: <i>Jerry Windham</i>		DATE: <i>MO 5 DAY 15 YR 78</i>					
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"/> DFS III <input type="checkbox"/> DFS III	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <i>B</i>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(H) <input type="checkbox"/> 212 BPI <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN: <i>134</i>	RECORD NUMBERS:	<input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <i>36</i> db	INPUT IMPEDANCE: _____ ohms.		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <i>1-48</i>	DATA CHANNEL NOS.: <i>1-48</i>	(ON MAG TAPE)		AUXILIARY DATA: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____				
PARAMETER	RECORD LENGTH: <i>3</i> sec.	SAMPLE RATE: <input type="checkbox"/> 1 sp. <input type="checkbox"/> 4 sp. <input checked="" type="checkbox"/> 2 sp. <input type="checkbox"/> 8 sp.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <i>8</i> Hz	LO CUT HZ SLOPE <i>18</i>	FREQ. <i>128</i> Hz	HZ CUT HZ SLOPE <i>70</i>	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input checked="" type="checkbox"/> BEGG	<input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <i>30</i> db	TRIP SENS.: <i>0</i> db	POLARITY CONVENTION: <input type="checkbox"/> PRESSURE INCREASE ON GEOPHONE <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	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER	PATTERN: <i>Inline</i>	NO. OF POSITIONS: <i>1</i>	INLINE SPACING: <i>220'</i>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: <i>GSC-20d</i>	PATTERN: <i>Inline</i>	NO. OF ELEMENTS: <i>18</i>	INLINE SPACING: <i>18'</i>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	NO. OF GROUPS: <i>48</i>	GROUP INTERVAL: <i>220'</i>	SHOTPOINT INTERVAL: <i>220'</i>	FOLD: <i>24</i>	DIRECTION OF PROGRESSION: <i>N to S</i>	OFFSET GROUP 1: <i>5610'</i>	OFFSET GROUP 24: <i>550'</i>	OFFSET GROUP 48/96: <i>5610'</i>	LEADING GROUP: <i>48</i>

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to 48		TR. 10 to 17		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 48-96	TR 96-144	TR 144-192
48	751183	71174		71178							41	22 → 73	2	File # 9175 N.G.				
49		71179		71182							42	23 → 74						
50		71183		71186							43	24 → 75						
51		71187		71190							44	25 → 76						
52		71191		71195							45	26 → 77		File # 9194 N.G.				
53		71196		71199							46	27 → 78						
54		7200		7203							47	28 → 79						
55		7204		7207							48	29 → 80						
56	751184	7208		7212							49	30 → 81		File # 9208 Dunny Record				
57		7213		7216							50	31 → 82						
58		7217		7220							51	32 → 83						
59		7221		7224							52	33 → 84						
60		7225		7228							53	34 → 85						
61		7229		7232							54	35 → 86						
62		7233		7236							55	36 → 87						
63		7237		7240							56	37 → 88						
64		7241		7244							57	38 → 89						
65		7245		7248							58	39 → 90						
66		7249		7252							59	40 → 91						
67		7253		7256							60	41 → 92						

LAND SEISMIC RECORDING LOG

CLIENT: <u>Husky</u>		PROSPECT: <u>NPR-A</u>		AREA: <u>North Slope - Alaska</u>		LINE NO: <u>B-1</u>			
PARTY NO: <u>1182</u>		INST. ENG: <u>Jerry Windham</u>		DATE: <u>MO 5 DAY 15 YR 78</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 NO. BYTES IN HEADER REC: _____ NO. BYTES IN RECORD ID: _____ NO. BYTES PER SCAN: <u>134</u>		TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS IV <input type="checkbox"/> OTHER <input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK <input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED <input type="checkbox"/> PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1000 BPI RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT GAIN CONSTANT: <u>36</u> db INPUT IMPEDANCE: _____ ohms.		FORMAT: <u>B</u>		(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____			
CONFIGURATION (MAG TAPE) FIELD TRACE NOS.: <u>1-48</u> DATA CHANNEL NOS.: <u>1-48</u>		(ON MAG TAPE)		AUXILIARY DATA:		AUXILIARY CHANNEL NOS.:			
PARAMETER RECORD LENGTH: <u>3</u> sec. SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms <input checked="" type="checkbox"/> 20 ms <input type="checkbox"/> 40 ms		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE <input checked="" type="checkbox"/> TFP <input type="checkbox"/> FINAL		FILTERS: FREQ: <u>8</u> 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 type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT <input checked="" type="checkbox"/> XGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT		INITIAL GAIN: <u>30</u> db		TRIP SENS.: <u>0</u> db		POLARITY CONVENTION: PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		NUMBERS ON MAG TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK <input type="checkbox"/> 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 checked="" type="checkbox"/> OTHER: <u>Air Gun</u>		PATTERN: <u>In line</u>		NO. OF POSITIONS: <u>1</u>		INLINE SPACING: <u>220'</u>		LATERAL SPACING:	
RECEIVER TYPE: <u>GSC-20d</u>		PATTERN: <u>In line</u>		NO. OF ELEMENTS: <u>18</u>		INLINE SPACING: <u>18'</u>		LATERAL SPACING:	
CONNECTION: <u>Series-Parallel</u>		RESISTANCE:		STAGGER:		LENGTH:		WIDTH:	
SPREAD NO. OF GROUPS: <u>48</u>		GROUP INTERVAL: <u>220'</u>		SHOTPOINT INTERVAL: <u>220'</u>		FOLD: <u>24</u>		DIRECTION OF PROGRESSION: <u>N to S</u>	
OFFSET GROUP 1: <u>5610'</u>		OFFSET GROUP 2: <u>550'</u>		OFFSET GROUP 25: <u>550'</u>		OFFSET GROUP 48/96: <u>5610'</u>		LEADING GROUP: <u>48</u>	

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	SET UP	TR 1-48
66	7511840	9258			20	67	107		61	42	→ 93	2		
72		9259			30	67	110		65	46	→ 97			
76		9260			20	67	111		69	50	→ 101			
77		9261					112		70	51	→ 102			
78		9265					113		71	52	→ 103			
79		9269					114		72	53	→ 104			
80		9273					115		73	54	→ 105			
81		9278					116		74	55	→ 106			
82		9282					117		75	56	→ 107			
83		9286					118		22	57	→ 108	3		
84		9290					119		23	58	→ 109			
85		9294					120		24	59	→ 110			
86		9298					121		25	60	→ 111			
87		9302					122		26	61	→ 112			
88		9306					123		27	62	→ 113			
89		9310					124		28	63	→ 114			
90		9314					125		29	64	→ 115			
91		9318					126		30	65	→ 116			
92		9322					127		31	66	→ 117			
93		9326					128		32	67	→ 118			

File # 9257 - Test TB
 Dynamite
 Dynamite
 Dynamite
 Begin 24-fold

File # 9273 N.G.

LAND SEISMIC RECORDING LOG


	CLIENT: <i>Husky</i>	PROSPECT: <i>NPR-A</i>	AREA: <i>North Slope - Alaska</i>	LINE NO: <i>B-1</i>					
	PARTY NO: <i>1182</i>	INST. ENG: <i>Jerry Windham</i>		DATE: <i>MO 5 DAY 15 YR 78</i>					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> T-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 1 TRACK <input type="checkbox"/> 2 TRACK	FORMAT: SEG <i>B</i>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI <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: <i>134</i>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <i>36</i> db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <i>1-48</i>			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:		
PARAMETER	RECORD LENGTH: <i>3</i> sec.	SAMPLE RATE: <input type="checkbox"/> 1.0 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> FINAL	MANUAL OPERATE	FILTERS: FREQ. <i>8</i> LO CUT HZ SLOPE <i>18</i>	FREQ. <i>128</i> HI CUT HZ SLOPE <i>70</i>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT		
DISPLAY	MODE: <input checked="" type="checkbox"/> MAG <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <i>30</i> db	TRIP SENS: <i>0</i> db	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	ON DISPLAY		
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM/ALT SW.		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER	PATTERN: <i>In line</i>	NO. OF POSITIONS: <i>1</i>	INLINE SPACING: <i>220'</i>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	<i>Air Gun</i>	CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:
RECEIVER	TYPE: <i>GSC-20d</i>	PATTERN: <i>In line</i>	NO. OF ELEMENTS: <i>18</i>	INLINE SPACING: <i>18'</i>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION: <i>Series-Parallel</i>	RESISTANCE:	ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
SPREAD	NO. OF GROUPS: <i>48</i>	GROUP INTERVAL: <i>220'</i>	SHOTPOINT INTERVAL: <i>220'</i>	FOLD: <i>24</i>	DIRECTION OF PROGRESSION: <i>N to S</i>				
	OFFSET GROUP 1: <i>5610'</i>	OFFSET GROUP 2: <i>550'</i>	OFFSET GROUP 3: <i>550'</i>	OFFSET GROUP 4: <i>5610'</i>	LEADING GROUP: <i>48</i>				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		TR 1 to 48		SHOT		SPREAD		REMARKS	CORR STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS	SET	TR 1-48
94	751840	9330	751840	9333	129		33	68	→ 119	3				
95		9334		9338	130		34	69	→ 120+1					
96		9339		9342	131		35	70	→ 120+2					
97		9343		9346	132		36	71	→ 120+3					
98		9347		9350	133		37	72	→ 120+4					
99		9351		9354	134		38	73	→ 121+1					
100		9355		9358	135		39	74	→ 121+2					
101		9359		9362	136		40	75	→ 121+3					
102		9363		9366	137		41	76	→ 121+4					
103		9367		9370	138		42	77	→ 122+1					
104		9371		9374	139		43	78	→ 122+2					
105		9375		9378	140		44	79	→ 122+3					
106		9379		9382	141		45	80	→ 122+4					
107		9383		9386	142		46	81	→ 123+1					
108		9387		9390	143		47	82	→ 123+2					
109		9391		9394	144		48	83	→ 123+3					
110		9395		9398	145		49	84	→ 123+4					
111		9399		9402	146		50	85	→ 124+1					

LAND SEISMIC RECORDING LOG

Page 1

	CLIENT: Husky	PROSPECT: NPR-A	AREA: North Slope - Alaska	LINE NO: B-1	
PARTY NO: 1182		INST. ENG:		DATE: 5 DAY 16 YR 78	

INSTRUMENT (9-TRACK)	<input checked="" 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"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B SEG:	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 900 BPI <input type="checkbox"/> 1600 BPI				
NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN: 134	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: ohms	(1)	(2)	(3)	(4)	(5)	(6)	(7)

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

PARAMETER	RECORD LENGTH: 5 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 checked="" type="checkbox"/> TFP <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ: 8	LO CUT HZ SLOPE: 18	HI CUT HZ SLOPE: 70	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT
DISPLAY	MODE: <input checked="" type="checkbox"/> XGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 12 db	JRIP SENS: 0 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 MAG. TAPE: <input type="checkbox"/> DOWNBREAK <input checked="" type="checkbox"/> UPBREAK	ON DISPLAY: <input type="checkbox"/> DOWNBREAK <input checked="" type="checkbox"/> UPBREAK
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM/ALT SW.

SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: Inline	NO. OF POSITIONS: 1	INLINE SPACING: 880'	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CHG/ HOLE: 20	HOLE DEPTH: 745	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	



RECEIVER	TYPE: GSC-20d	PATTERN: Inline	NO. OF ELEMENTS: 18	INLINE SPACING: 18'	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION: Series - Parallel	RESISTANCE: ohms							

SPREAD	NO. OF GROUPS: 18	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 880'	FOLD: 6	DIRECTION OF PROGRESSION: N to S	LEADING GROUP: 48
	OFFSET GROUP 1: 5610'	OFFSET GROUP 24: 550'	OFFSET GROUP 25: 550'	OFFSET GROUP 48/49: 5610'		

DIAGRAMS/MISC. INFORMATION:
 TRACCS: **TRACCS #1** (P P P P P) **TRACCS #24** (P P P P P) **TRACCS #25** (P P P P P) **TRACCS #48** (P P P P P) **TRACCS #49** (P P P P P)

SHOTPOINT	TR 1 to 48		TR 19 to 24		SHOT		SPREAD		REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		HY	TR
1112	7511841	94119			20	67	1	15	86 → 124+2	1	File # 9418 RTB No log
1116		9420			20	67	2	19	90 → 125+2		" "
1120		9421			20	67	3	23	94 → 126+2		" "
1121		9422			20	67	4	27	98 → 127+2		" "
1122		9423			20	67	5	31	102 → 128+2		" "
1123		9424			20	67	6	35	106 → 129+2		" "
1124		9425			20	67	7	39	110 → 130+2		" "
1125		9426			20	67	8	43	114 → 131+2		" "
1126		9427			20	67	9	47	118 → 132+2		" "
1127		9428			20	67	10	51	120+3 → 133+2		" "
1128		9429			20	67	11	55	121+3 → 134+2		" "
1129		9430			20	67	12	59	122+3 → 135+2		" "
1130		9431			20	67	13	63	123+3 → 136+2		" "
1131		9432			20	67	14	67	124+3 → 137+2		" "
1132		9433			20	67	15	71	125+3 → 138+2		" "
1133		9434			20	67	16	75	126+3 → 139+2		" "
1134		9435			20	67	17	25	127+3 → 140+2	2	" "
1135		9436			20	67	18	29	128+3 → 141+2		" "
1136		9437			20	67	19	33	129+3 → 142+2		" "
1137		9438			20	67	20	37	130+3 → 143+2		" "

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-4	AREA: Barrow Area	LINE NO: B-1	
PARTY NO: 1182		INST. ENG:		DATE: MO 5 DAY 16 YR 78	

INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS I <input checked="" type="checkbox"/> DFS III <input type="checkbox"/> DFS V <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: B <input type="checkbox"/> SEG	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 350 BPI (MI) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1600 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: _____ db		INPUT IMPEDANCE: _____ ohms	

CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48	AUXILIARY DATA: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____
	DATA CHANNEL NOS.: 1-48 (ON MAG TAPE)	AUXILIARY CHANNEL NOS.:

PARAMETER	RECORD LENGTH: 5 sec	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms <input type="checkbox"/> 2 ms	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FINAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18 HI CUT HZ SLOPE 20	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT
DISPLAY	<input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 12 db	TRIP SENS.: 0 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK <input type="checkbox"/> ON DISPLAY
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	CORR. SCALING: _____ R.C.U. NORM/ALT SW.

SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: Inline	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CHG/ HOLE: 20	HOLE DEPTH: 67/75	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	



RECEIVER	TYPE: GSC-200	PATTERN: Inline	NO. OF ELEMENTS: 18	INLINE SPACING: 18	LATERAL SPACING:
	CONNECTION: SCR-910	RESISTANCE: _____ ohms	STAGGER:	LENGTH:	WIDTH:

SPREAD	NO. OF GROUPS: 48	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 880'	FOLD: 6	DIRECTION OF PROGRESSION: N to S
	OFFSET GROUP 1: 5610	OFFSET GROUP 2: 560'	OFFSET GROUP 3: 560'	OFFSET GROUP 48/56: 5610'	LEADING GROUP: 48

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to 48		TR. 10 to 48		SHOT		DIR.	CDP SWITCH	SPREAD		REMARKS:	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH NO.			OFFSET	LINE GROUPS		SET UP	YR 78	REC.	YR 78
1132	7511	9440			20	6721		41	131+3	→ 144+2	2				
1133		9440			20	6722		45	132+3	→ 145+2					
1140		9441			20	6723		49	133+3	→ 146+2					
1141		9442			20	6724	1110 S	23	134+3	→ 147+2	3	move Dp			
1142		9443			20	6725		27	135+3	→ 148+2					
1143		9444			20	6726		31	136+3	→ 149+2					
1144		9445			20	6727		35	137+3	→ 150+2					
1145		9446			20	6728		39	138+3	→ 151+2					
1146		9447			20	6729		43	139+3	→ 152+2					
1147		9448			20	6730		47	140+3	→ 153+2					
1148		9449			20	6731	999 N	53	142+3	→ 154+2		offset inline 420 ft North			
1149		9450			10	7132		55	142+3	→ 155+2					
1150		9451			10	7133		59	143+3	→ 156+2					
1151		9452			10	7134		63	144+3	→ 157+2					
1152		9453			20	6735		67	145+3	→ 158+2					
1153		9454			20	6736		71	146+3	→ 159+2					
1154		9455			20	6737		75	147+3	→ 160+2					
1155		9456			20	6738		79	148+3	→ 161+2		radiation + other buildings			
1156		9457			10	7139		83	149+3	→ 162+2		ground sp 156 + 158 → 161			
1157		9458			5	7840		87	150+3	→ 163+2		creating noise			

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow Alaska	LINE NO: B-1					
	PARTY NO: 1182	INST. ENG:		DATE: MO 5 DAY 16 YE 78					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: SEG B	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI 800 BPI (HI) <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 checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			DATA CHANNEL NOS.:			(ON MAG TAPE)		
PARAMETER	RECORD LENGTH: 5 sec.	SAMPLE RATE: <input checked="" 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	FILTERS: _____	LO CUT HZ SLOPE _____	FREQ. _____	HI CUT HZ SLOPE _____	NOTCH 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: 12 db	JRIP SENS: 6 db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE: _____	DOWNBREAK / UPBREAK: <input type="checkbox"/> ON DISPLAY		
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM/ALT SW. _____		
SOURCE	<input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: In line	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	TYPE: CSC-200	PATTERN: In line	NO. OF ELEMENTS: 18	INLINE SPACING: 18	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	NO. OF GROUPS: 24	GROUP INTERVAL: 920'	SHOTPOINT INTERVAL: 880'	FOLD: 6	DIRECTION OF PROGRESSION: N to S	OFFSET GROUP 1: 5610'	OFFSET GROUP 2: 550'	OFFSET GROUP 3: 5610'	LEADING GROUP: 48

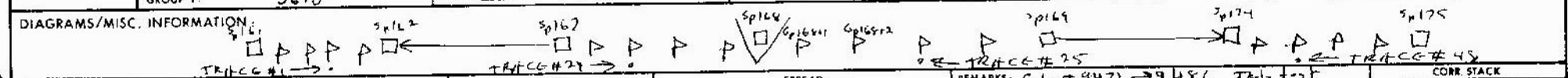
DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		TR to		SHOT								SPREAD			REMARKS:	CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	STAGGER	TR 1-48	TR 49-96	REC.				
1158	751	841	945		20	167	41			25	151+3 → 164+2	4							
1159		946			20	167	42			29	152+3 → 165+2								
1160		946			20	167	43			33	153+3 → 166+2								
1161		946			20	167	44			37	154+3 → 167+2								
1162		946			20	167	45			41	155+3 → 168+2								
1163		946			20	167	46			45	156+3 → 169+2								
1164		946			20	167	47			49	157+3 → 170+2								
1165		946			20	167	48			53	158+3 → 171+2								
1166		946			20	167	49			57	159+3 → 172+2								
1167		947			20	167	50			61	160+3 → 173+2								

LAND SEISMIC RECORDING LOG

Page 1

CLIENT: Husky		PROSPECT: NPR-A		AREA: Barrow Alaska		LINE NO: B-1			
PARTY NO: 1182		INST. ENG: D. Torgerson		DATE: MO 5 DAY 17 YR 78		NO. BYTES IN HEADER REC: _____		NO. BYTES IN RECORD ID: _____	
INSTRUMENT (9-TRACK)		TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS IV <input type="checkbox"/> OTHER		TRACKS: <input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK		FORMAT: B		PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <input checked="" type="checkbox"/> 712 BPI	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: 1-44		AUXILIARY DATA: _____		NO. BYTES PER SCAN: 134		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT	
PARAMETER		RECORD LENGTH: 5 sec.		SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> OPERATE		FILTERS: FREQ. 8 LO CUT HZ SLOPE 18	
DISPLAY		MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: 12 db		POLARITY CONVENTION: _____		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input 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: In-line - Split Hole		NO. OF POSITIONS: _____		INLINE SPACING: _____	
RECEIVER		TYPE: CSC-200		PATTERN: In-line		NO. OF ELEMENTS: 18		INLINE SPACING: 18	
SPREAD		NO. OF GROUPS: 48		GROUP INTERVAL: 270'		SHOTPOINT INTERVAL: 880'		FOLD: 6	



SHOTPOINT	TR 1-16		TR 17-32		SHOT		SPREAD		REMARKS	CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR	TR 1-16	TR 17-32
1148	751894	9489			20	67	1		S	5	161+3 → 174+2	1
1169		9489			15	54	2	110	S	9	162+3 → 175+2	
1170		9490			20	67	3			13	163+3 → 176+2	
1171		9491			20	67	4	170	S	15	164+3 → 177+2	
1172		9492			20	67	5			21	165+3 → 178+2	
1173		9493			20	67	6			25	166+3 → 179+2	
1174		9494			20	67	7			29	167+3 → 180+2	
1175		9495			20	67	8			33	168+3 → 181+2	
1176		9496			20	67	9			37	169+3 → 182+2	
1177		9497			20	67	10			41	170+3 → 183+2	
1178		9498			20	67	11			45	171+3 → 184+2	
1179		9499			20	67	12			49	172+3 → 185+2	
1180		9500			20	67	13			53	173+3 → 186+2	
1181		9501			20	67	14			57	174+3 → 187+2	
1182		9502			20	67	15			61	175+3 → 188+2	
1183		9503			20	67	16			23	176+3 → 189+2	2 move up
1184		9504			20	67	17			27	177+3 → 190+2	
1185		9505			20	67	18			31	178+3 → 191+2	
1186		9506			20	67	19			35	179+3 → 192+2	
1187		9507			20	67	20			39	180+3 → 193+2	



LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: BARROW - Alaska	LINE NO: B-1					
	PARTY NO: 1182	INST. ENG:		DATE: 5 DAY 17 YR 78					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	<input checked="" type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B SEG	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI 800 BPI (HI) <input type="checkbox"/> 712 BPI 1600 BPI	
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN: 134	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:		
PARAMETER	RECORD LENGTH: 5 sec.	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> TRIP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8	LO CUT HZ SLOPE 158	FREQ. 125	HI CUT HZ SLOPE 70	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT	
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 12 db	TRIP SENS: 0 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK		<input type="checkbox"/> ON DISPLAY	
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:		R.C.U. NORM/ALT SW.	
SOURCE	TYPE: <input checked="" 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-200	PATTERN:	NO. OF ELEMENTS: 18	INLINE SPACING: 18	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	CONNECTION: series - parallel	RESISTANCE: _____ ohms	STAGGER:	FOLD: 6	DIRECTION OF PROGRESSION: N to S	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	SEY UP	TR 1-48
188	95184	9509			25	65	41			43	181+3 → 194+2	2		
189		9509			25	67	32			47	182+3 → 195+2			
190		95110			25	67	23			51	183+3 → 196+2			
191		95111			20	67	24			55	184+3 → 197+2			
192		95112			20	67	25			59	185+3 → 198+2			
193		95115			20	67	26			63	186+3 → 199+2			
194		95116			20	67	27			67	187+3 → 200+2			
195		95117			20	67	28			71	188+3 → 201+2			
196		95118			20	67	29			3	189+3 → 202+2			
197		95119			20	67	30			7	190+3 → 203+2			
198		9520			20	67	31			29	191+3 → 204+2	3		
199		9521			20	67	32			3	192+3 → 205+2	4		
200		9523			20	67	33			7	193+3 → 206+2			
201		9524			20	67	34			11	194+3 → 207+2			
202		9525			20	67	35			15	195+3 → 208+2			
203		9526			20	67	36			19	196+3 → 209+2			
204		9527			20	67	37			23	197+3 → 210+2			
205		9528			20	67	38			27	198+3 → 211+2			
206		9529			20	67	39			31	199+3 → 212+2			
207		9530			20	67	40			35	200+3 → 213+2			



LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow Area	LINE NO: B-1	
PARTY NO: 1182		INST. ENG.:		DATE: MO 5 DAY 17 YR 78	
INSTRUMENT (9-TRACK)		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER		FORMAT: <input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	
NO. BYTES IN HEADER REC:		NO. BYTES IN RECORD ID:		RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.:		AUXILIARY DATA:	
PARAMETER		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		INITIAL GAIN: 12 db		TRIP SENS: 0 db	
CFS I		GATE LENGTH:		RECORD REJECTION:	
SOURCE		PATTERN:		NO. OF POSITIONS:	
RECEIVER		CONNECTION:		RESISTANCE:	
SPREAD		NO. OF GROUPS: 48		GROUP INTERVAL: 220'	
		OFFSET GROUP 1:		SHOTPOINT INTERVAL: 880'	
				FOLD: 6	
				DIRECTION OF PROGRESSION: N to S	
				LEADING GROUP: 48	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 44		TR 45 to 88		SHOT		SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS	SET UP	TR 1-44
208	9531				20	67	41			39	201+3 → 218+2	4		
209	9532				20	67	42			43	202+3 → 215+2			
210	9533				20	67	43			47	203+3 → 216+2			
211	9534				20	67	44			51	204+3 → 217+2			
212	9535				20	67	45			55	205+3 → 218+2			
213	9536				20	67	46			59	206+3 → 219+2			
214	9537				20	67	47			15	207+3 → 220+2	5		move Up
215	9538				20	67	48			19	208+3 → 221+2			
216	9539				20	67	49			23	209+3 → 222+2			
217	9540				20	67	50			27	210+3 → 223+2			
218	9541				20	67	51			31	211+3 → 224+2			
219	9542				20	67	52			35	212+3 → 225+2			
220	9543				20	67	53			39	213+3 → 226+2			
221	9544				20	67	54			43	214+3 → 227+2			
222	9545				20	67	55			47	215+3 → 228+2			
223	9547				20	67	56	55p	N	53	218+1 → 229+2			File # 9546 Dummy Rec
224	9548				20	67	57	55p	S	53	218+2 → 229+2			
225	9549				20	67	58			57	218+3 → 231+2			
226	9550				20	67	59			63	219+3 → 232+2			
227	9551				20	67	60			67	220+3 → 233+2			
228	9550				20	67	61			71	221+3 → 234+2			
					20	67	62			75	222+3 → 235+2			


LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>North Slope - Alaska</u>	LINE NO.: <u>B-1</u>					
PARTY NO.: <u>1182</u>		INST. ENG.: <u>Jerry Windham</u>		DATE: <u>MO 5 DAY 18 YR 78</u>					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <u>B</u>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI 800 BPI (HI) <input type="checkbox"/> 712 BPI 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:			AUXILIARY CHANNEL NOS.:		
PARAMETER	RECORD LENGTH: <u>5</u> sec.	SAMPLE RATE: <input type="checkbox"/> 1 sec. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> FINAL	MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <u>8</u>	LO CUT HZ SLOPE <u>18</u>	HI CUT HZ SLOPE <u>70</u>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT	
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input checked="" type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>12</u> db	TRIP SENS: <u>0</u> db	RECORD REJECTION:	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 MAG TAPE: <input type="checkbox"/> DOWNBREAK <input checked="" type="checkbox"/> UPBREAK	ON DISPLAY	
CFS I	TYPE STACK:	GATE LENGTH:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM./ALT SW.			
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <u>Inline</u>	NO. OF POSITIONS: <u>1</u>	INLINE SPACING: <u>220'</u>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: <u>GSC-200</u>	PATTERN: <u>Earline</u>	NO. OF ELEMENTS: <u>18</u>	INLINE SPACING: <u>18'</u>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	NO. OF GROUPS: <u>48</u>	GROUP INTERVAL: <u>220'</u>	SHOTPOINT INTERVAL: <u>880'</u>	FOLD: <u>6</u>	DIRECTION OF PROGRESSION: <u>N to S</u>	OFFSET GROUP 1: <u>5610'</u>	OFFSET GROUP 48/96: <u>5610'</u>	LEADING GROUP: <u>48</u>	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. <u>1 to 48</u>		TR. <u>to</u>		SHOT								SPREAD		REMARKS:	CORR STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	COP SWITCH	LINE GROUPS	SET UP	TR 1-48	TR 48-96		TR 1-48	TR 48-96		
249	751842	9589			20	6721				35	242+3 → 255+2	3							
250		9590			20	6722				39	243+3 → 256+2								
251		9591			20	6723				43	244+3 → 257+2								
252		9592			20	6724				47	245+3 → 258+2								
253		9593			20	6725				17	246+3 → 259+2								
254		9594			20	6726				25	247+3 → 260+2								
255		9595			20	6727				29	248+3 → 261+2								
256		9596			20	6728				33	249+3 → 262+2								
257		9597			20	6729				37	250+3 → 263+2								
258		9598			20	6730				41	251+3 → 264+2								
259		9599			20	6731				45	252+3 → 265+2								
260		9600			20	6732				49	253+3 → 266+2								
261		9601			20	6733				53	254+3 → 267+2								
262		9602			20	6734	100	5		57	255+3 → 268+2								
263		9603			20	6735				61	256+3 → 269+2								
264		9604			20	6736				23	257+3 → 270+2	4							
265		9605			20	6737				27	258+3 → 271+2								
266		9606			20	6738				31	259+3 → 272+2								
267		9607			20	6739				35	260+3 → 273+2								
268		9608			20	6740				39	261+3 → 274+2								

LAND SEISMIC RECORDING LOG

	CLIENT: <i>Husky</i>	PROSPECT: <i>NPR-A</i>	AREA: <i>North Slope - Alaska</i>	LINE NO: <i>B-1</i>					
	PARTY NO: <i>1182</i>	INST. ENG: <i>Jerry Windham</i>		DATE: <i>MO 5 DAY 18 YR 78</i>					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	ODDS EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <i>B</i>	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN: <i>134</i>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <i>36</i> db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <i>1-48</i>			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:		
PARAMETER	RECORD LENGTH: <i>5</i> sec	SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms <input checked="" type="checkbox"/> 2 ms	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> OPERATE	FILTERS: FREQ: <i>8</i>	LO CUT HZ SLOPE: <i>18</i>	FREQ: <i>128</i>	HI CUT HZ SLOPE: <i>70</i>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT	
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	AMPLIFIER: <input type="checkbox"/> DIRECT	INITIAL GAIN: <i>12</i> db	TRIP SENS: <i>0</i> db	POLARITY CONVENTION:	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE: <input type="checkbox"/> DOWNBREAK <input checked="" type="checkbox"/> UPBREAK	ON DISPLAY: <input type="checkbox"/> ON DISPLAY	
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM/ALT SW.		
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <i>Tail line</i>	NO. OF POSITIONS: <i>1</i>	INLINE SPACING: <i>220'</i>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: <i>GSC-20d</i>	PATTERN: <i>Tail line</i>	NO. OF ELEMENTS: <i>18</i>	INLINE SPACING: <i>18'</i>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	CONNECTION: <i>Series-Parallel</i>	RESISTANCE: _____ ohms	SHOTPOINT INTERVAL: <i>220'</i>	OFFSET INTERVAL: <i>880'</i>	FOLD: <i>6</i>	OFFSET GROUP 48/96: <i>5610'</i>	DIRECTION OF PROGRESSION: <i>N to S</i>	LEADING GROUP: <i>48</i>	

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		SECT	HI	TR 1-48	HI		TR 49-96			
															REC	REC			REC		
269	751842	9609			20	6741					43	262+3	→ 275+2	4							
270		96110			20	6742					47	263+3	→ 276+2								
271		96111			20	6743					51	264+3	→ 277+2								
272		96112			20	6744					55	265+3	→ 278+2								
273		96113			20	6745					59	266+3	→ 279+2					278+3 Dead			
274		96114			20	6746					63	267+3	→ 280+2					278+3 Dead			
275		96115			20	6747					25	268+3	→ 281+2	5							
276		96116			20	6748					29	269+3	→ 282+2								
277		96117			20	6749					33	270+3	→ 283+2								
278		96118			20	6750					37	271+3	→ 284+2								
279		96119			20	6751					41	272+3	→ 285+2								
280		9620			20	6752					45	273+3	→ 286+2								
281		9621			20	6753					49	274+3	→ 287+2								
282		9622			20	6754					53	275+3	→ 288+2					288+1 Dead			
283		9623			20	6755					21	276+3	→ 289+2	6							
284		9624			20	6756					25	277+3	→ 290+2								
285		9625			20	6757					29	278+3	→ 291+2								
286		9626			20	6758					33	279+3	→ 292+2								
287		9627			20	6759					37	280+3	→ 293+2								

LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>North Slope Alaska</u>	LINE NO: <u>B1</u>	
	PARTY NO: <u>1182</u>	INST. ENG: <u>and Windham</u>		DATE: <u>MO 5 DAY 19 YR 78</u>	

INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	TYPE: <input type="checkbox"/> DFS I <input type="checkbox"/> DFS II <input type="checkbox"/> DFS III <input type="checkbox"/> OTHER <input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: <u>B</u> SEG	GAPPED <input type="checkbox"/> UNGAPPED <input type="checkbox"/>	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <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 checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <u>36</u> db

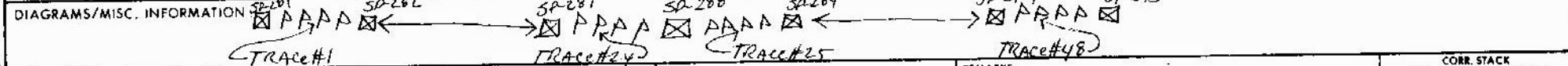
CONFIGURATION (MAG TAPE) FIELD TRACE NOS.: <u>1-48</u> DATA CHANNEL NOS.: <u>1-48</u> (ON MAG TAPE)	AUXILIARY DATA: AUXILIARY CHANNEL NOS.: _____
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PARAMETER	RECORD LENGTH: <u>5</u> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms <input checked="" type="checkbox"/> 2 ms	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE <input checked="" type="checkbox"/> TRIP	FILTERS: FREQ. <u>8</u> LO CUT HZ <u>18</u> HI CUT HZ <u>70</u>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>12</u> db	TRIP SENS: <u>0</u> db	POLARITY CONVENTION: _____	NUMBERS ON MAG. TAPE: _____
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	CORR. SCALING: _____

SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER PATTERN: <u>IN line</u>	NO. OF POSITIONS: <u>1</u>	INLINE SPACING: <u>880'</u>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CHG/ HOLE: <u>20</u>	HOLE DEPTH: <u>75</u>	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____


RECEIVER	TYPE: <u>GSC-20d</u> CONNECTION: <u>Series-Parallel</u>	PATTERN: <u>IN line</u>	NO. OF ELEMENTS: <u>18</u>	INLINE SPACING: <u>18'</u>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	RESISTANCE: _____ ohms								

SPREAD	NO. OF GROUPS: <u>48</u>	GROUP INTERVAL: <u>220'</u>	SHOTPOINT INTERVAL: <u>880'</u>	FOLD: <u>6</u>	DIRECTION OF PROGRESSION: <u>N to S</u>
	OFFSET GROUP 1: <u>5610'</u>	OFFSET GROUP 2: <u>550'</u>	OFFSET GROUP 25: <u>550'</u>	OFFSET GROUP 48: <u>5610'</u>	LEADING GROUP: <u>48</u>



SHOTPOINT	TR. 1 to 48		TR. 25 to 48		SHOT		SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS	TR 48-92
288	7511842	916412			20	67	1			23	281+3 → 294+2		
289		916413			20	67	2			27	282+3 → 295+2		
290		916414			20	67	3330	N		31	283+3 → 296+2		
291		916415			20	67	4			35	284+3 → 297+2		
292		916416			20	67	5			39	285+3 → 298+2		
293		916417			20	67	6			43	286+3 → 299+2		
294		916418			20	67	7			47	287+3 → 300+2		
295		916419			20	67	8			51	288+3 → 301+2		
296		91650			20	67	9			55	289+3 → 302+2		
297		91651			20	67	10			59	290+3 → 303+2		
298		916512			20	67	11			63	291+3 → 304+2		
299		916513			20	67	12			67	292+3 → 305+2		
300		916514			20	67	13			71	293+3 → 306+2		
301		916515			20	67	14			75	294+3 → 307+2		
302		916516			20	67	15			25	295+3 → 308+2	2	
303		916517			20	67	16			29	296+3 → 309+2		
304		916518			20	67	17			33	297+3 → 310+2		
305		916519			20	67	18			37	298+3 → 311+2		
306		91660			20	67	19			41	299+3 → 312+2		
307		91661			20	67	20			45	300+3 → 313+2		



LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>North Slope - Alaska</u>	LINE NO: <u>B-1</u>						
	PARTY NO: <u>1182</u>	INST. ENG: <u>Jerry Wendhan</u>		DATE: <u>MO 5 DAY 19 YR 78</u>						
INSTRUMENT [9-TRACK]	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	ODDS EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <u>B</u>	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: [10] <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	[11] <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:			AUXILIARY CHANNEL NOS.:			
PARAMETER	RECORD LENGTH: <u>5</u> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms.	GAIN-MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <u>8</u>	LO CUT HZ SLOPE: <u>18</u>	HI CUT HZ SLOPE: <u>70</u>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT		
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>12</u> db	TRIP SENS: <u>0</u> db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> 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	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <u>In/line</u>	NO. OF POSITIONS: <u>1</u>	INLINE SPACING: <u>880'</u>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
RECEIVER	TYPE: <u>GSC-20d</u>	PATTERN: <u>In/line</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: _____ ohms	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:		
	NO. OF GROUPS: <u>48</u>	GROUP INTERVAL: <u>220'</u>	SHOTPOINT INTERVAL: <u>880'</u>	FOLD: <u>6</u>	DIRECTION OF PROGRESSION:					
	OFFSET GROUP 1: <u>560'</u>	OFFSET GROUP 2: <u>550'</u>	OFFSET GROUP 2.5: <u>550'</u>	OFFSET GROUP 48: <u>5610'</u>	LEADING GROUP: <u>48</u>					

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR <u>1</u> to <u>48</u>		TR _____ to _____		SHOT										SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	COP SWITCH	LINE GROUPS		SET UP	YR 1-78		YR 48-96					
											HT.	REC.		HT.	REC.						
308	7511B42	9667			20	16721				49	301+3	→ 314+2	2								
309		9668			20	16722				53	302+3	→ 315+2									
310		9669			20	16723				57	303+3	→ 316+2									
311		9670			20	16724				61	304+3	→ 317+2									
312		9671			20	16725				23	305+5	→ 318+2	3	File #9666 mis fire							
313		9672			20	16726	110	N		27	306+3	→ 319+2									
314		9673			20	16727				31	307+3	→ 320+2									
315		9674			20	16728				35	308+3	→ 321+2									
316		9675			20	16729				39	309+3	→ 322+2									
317		9676			20	16730	160	W		43	310+3	→ 323+2									
318		9677			20	16731				47	311+3	→ 324+2									
319		9678			20	16732				51	312+3	→ 325+2									
320		9679			20	16733				37	313+3	→ 326+2	4								
321		9680			20	16734				41	314+3	→ 327+2									
322		9681			20	16735				45	315+3	→ 328+2									
323		9682			20	16736				49	316+3	→ 329+2									
324		9683			20	16737				53	317+3	→ 330+2									
325		9684			20	16738				57	318+3	→ 331+2									
326		9685			20	16739				61	319+3	→ 332+2									
327		9686			20	16740	110	S		65	320+3	→ 333+2									

LAND SEISMIC RECORDING LOG

	CLIENT: <i>Husky</i>	PROSPECT: <i>NPEA</i>	AREA: <i>North Slope - Alaska</i>	LINE NO: <i>B-1</i>	
PARTY NO: <i>1182</i>		INST. ENG: <i>Samy Lindholm</i>		DATE: <i>NOV 5 DAY 19 YR 78</i>	
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <i>B</i>
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN: <i>134</i>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <i>236</i> db
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <i>1-48</i>		AUXILIARY DATA:		
PARAMETER	RECORD LENGTH: <i>5</i> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ml. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> 1 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ: <i>8</i>	LO CUT HZ SLOPE: <i>18</i>
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <i>15</i> db	TRIP SENS: <i>0</i> db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	HI CUT HZ SLOPE: <i>70</i>
CFS I	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: <i>Inline</i>	NO. OF POSITIONS: <i>1</i>	INLINE SPACING: <i>880'</i>	LATERAL SPACING:
RECEIVER	CONNECTION: <i>Series-Parallel</i>	PATTERN: <i>Inline</i>	NO. OF ELEMENTS: <i>18</i>	INLINE SPACING: <i>18'</i>	LATERAL SPACING:
SPREAD	NO. OF GROUPS: <i>48</i>	GROUP INTERVAL: <i>220'</i>	SHOTPOINT INTERVAL: <i>880'</i>	FOLD: <i>6</i>	DIRECTION OF PROGRESSION: <i>N to S</i>
	OFFSET GROUP 1: <i>5610'</i>	OFFSET GROUP 2: <i>550'</i>	OFFSET GROUP 25: <i>550'</i>	OFFSET GROUP 48/00: <i>5610'</i>	LEADING GROUP: <i>48</i>

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		TR 17 to 23		SHOT										DIR.	CDP SWITCH	SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET												LINE GROUPS	SET UP	YE 1-48	YE 48-96	
328	751842	9683			20	6741												69	321+3 → 334+2	4				
329		9684			20	6742												73	322+3 → 335+2		334+4 Dead			
330		9685			20	6743												77	323+3 → 336+2		334+4 Dead			
331		9686			20	6744												9	324+3 → 337+2	5	334+4 Dead			
332		9687			20	6745												13	325+3 → 338+2					
333		9688			20	6746												17	326+3 → 339+2					
334		9689			20	6747												21	327+3 → 340+2		No UH			
335		9691			20	6748												25	328+3 → 341+2		File# 9690 Test-UH			
336	751843	9693			20	6749												23	329+3 → 342+2	6	File# 9692 Dummy Record			
337		9694			20	6750												27	330+3 → 343+2					
338		9695			20	6751												31	331+3 → 344+2					
339		9696			20	6752												35	332+3 → 345+2					
340		9697			20	6753												39	333+3 → 346+2					
341		9698			20	6754												43	334+3 → 347+2					
342		9699			20	6755												47	335+3 → 348+2					
343		9700			20	6756												51	336+3 → 349+2					
344		9701			20	6757												55	337+3 → 350+2					

LAND SEISMIC RECORDING LOG



CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow Area	LINE NO: B-1
PARTY NO: 1182	INST. ENG.:	DATE: MO 5 DAY 20 YR 78	

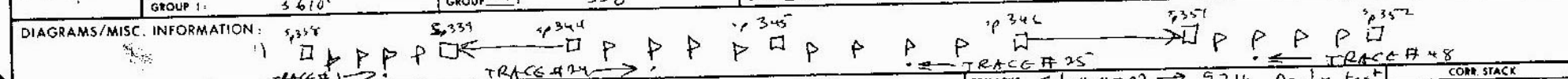
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-40 & 49-96	ODDS EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> DFS I <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOP.MAT. SEG: B <input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (H1) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI
NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS:	GAIN CONSTANT: 2.6 db INPUT IMPEDANCE: _____ ohms			

CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48	DATA CHANNEL NOS.: 1-48 (ON MAG TAPE)	AUXILIARY DATA:
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PARAMETER	RECORD LENGTH: 5 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 5 Hz	LO CUT HZ SLOPE: 18	HI CUT HZ SLOPE: 20	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 12 db	TRIP SENS.: 6 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY: <input type="checkbox"/> ON DISPLAY
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM./ALT SW.

SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: Inline/Single Hole	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: GSC-20a	PATTERN: Inline	NO. OF ELEMENTS: 19	INLINE SPACING: 18	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	CONNECTION: Series-Parallel	RESISTANCE: _____ ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	DIRECTION OF PROGRESSION: N to S	LEADING GROUP: 48	

SPREAD	NO. OF GROUPS: 48	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 880'	FOLD: 6	DIRECTION OF PROGRESSION: N to S
RECEIVER	TYPE: GSC-20a	PATTERN: Inline	NO. OF ELEMENTS: 19	INLINE SPACING: 18	LATERAL SPACING:
SPREAD	CONNECTION: Series-Parallel	RESISTANCE: _____ ohms	STAGGER:	LENGTH:	WIDTH:
SPREAD	NO. OF GROUPS: 48	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 880'	FOLD: 6	DIRECTION OF PROGRESSION: N to S
SPREAD	OFFSET GROUP 1: 5610'	OFFSET GROUP 2: 550'	OFFSET GROUP 3: 550'	OFFSET GROUP 4: 5610'	LEADING GROUP: 48



SHOTPOINT	TR. 45-10		TR. 10		SHOT		DIR	COP SWITCH	45-LINE GROUPS	REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH					NO.	OFFSET	TR 45-10	TR 10	TR 45-20
3145	7511843	97119			20	67	11		23	338+3 → 351+2	No log				
316		9720			20	67	12		27	339+3 → 352+2	" "				
347		9721			20	67	3		31	340+3 → 353+2					
348		9722			20	67	4	165 S	35	341+3 → 354+2	Inline offset				
349		9723			20	67	5	100 W	39	342+3 → 355+2	Internal offset				
350		9725			20	67	6		43	343+3 → 356+2	File # 7724 N6				
351		9726			20	67	7		47	344+3 → 357+2					
352		9727			20	67	8		51	345+3 → 358+2					
353		9728			20	67	9		55	346+3 → 359+2					
354		9729			20	67	10		59	347+3 → 360+2	359+4 Dead move up				
355		9730			20	67	11		33	348+3 → 361+2					
356		9731			20	67	12		37	349+3 → 362+2					
357		9732			20	67	13		41	350+3 → 363+2					
358		9733			20	67	14		45	351+3 → 364+2					
359		9734			20	67	15		49	352+3 → 365+2					
360		9735			20	67	16		53	353+3 → 366+2					
361		9736			20	67	17		57	354+3 → 367+2					
362		9737			20	67	18		61	355+3 → 368+2	365+2 Dead				
363		9738			20	67	19	160 S	27	356+3 → 369+2	move up				
364		9739			20	67	20		27	357+3 → 370+2					

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow Area	LINE NO: B-1				
	PARTY NO: 1182	INST. ENG:		DATE: 5 DAY 20 YR 78				
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS EVENS: <input checked="" type="checkbox"/> ODDS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (11) <input type="checkbox"/> 800 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 checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms.	(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____			AUXILIARY DATA: _____				
	DATA CHANNEL NOS.: _____ (ON MAG TAPE)			AUXILIARY CHANNEL NOS.: _____				
PARAMETER	RECORD LENGTH: 5 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: LO CUT HZ SLOPE _____ HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT		
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER DIRECT	INITIAL GAIN: 18 db	TRIP SENS: 0 db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS 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: _____ R.C.U. NORM/ALT SW. _____		
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: Inline-Single	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____		
	CHG/HOLE: 20	HOLE DEPTH: 675	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____ SWEEP TAPER: _____ PHASE COMP: _____		
RECEIVER	TYPE: _____	PATTERN: Inline	NO. OF ELEMENTS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____		
	CONNECTION: _____	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____		
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 880'	FOLD: 6	DIRECTION OF PROGRESSION: N to S	LEADING GROUP: 48		
	OFFSET GROUP 1: _____	OFFSET GROUP: 550'	OFFSET GROUP: 22	OFFSET GROUP 48/96: _____				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 105 to 48		TR _____ to _____		SHOT			DIR.	COP SWITCH	SPREAD		REMARKS:	CORN. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO. OFFSET			1 LINE GROUPS	48		96	TR 1-48	TR 48-96	REC.
365	75	4943	9740		20	67	21		31	358+3	→ 371+2	3				
366			9741		20	67	22		35	359+3	→ 372+2					
367			9742		20	67	23		39	360+3	→ 373+2					
368			9743		20	67	24		43	361+3	→ 374+2					
369			9744		20	67	25		47	362+3	→ 375+2					
370			9745		20	67	26		51	363+3	→ 376+2					
371			9746		20	67	27		55	364+3	→ 377+2					
372			9747		20	67	28		59	365+3	→ 378+2					
373			9748		20	67	29		63	366+3	→ 379+2					
374			9749		20	67	30		25	367+3	→ 380+2	4				
375			9750		20	67	31		29	368+3	→ 381+2					
376			9751		20	67	32		33	369+3	→ 382+2					
377			9752		20	67	33		37	370+3	→ 383+2					
378			9753		20	67	34	110	41	371+3	→ 384+2					
379			9754		20	67	35		45	372+3	→ 385+2					
380			9755		20	67	36		49	373+3	→ 386+2					
381			9756		20	67	37		53	374+3	→ 387+2					
382			9757		20	67	38		57	375+3	→ 388+2					
383			9758		20	67	39		61	376+3	→ 389+2					
384			9759		20	67	40		23	377+3	→ 390+2	5				
			9760		20	67	40									

move Jp Air # 9760A/G

LAND SEISMIC RECORDING LOG

		CLIENT: Husk	PROSPECT: NCR-4	AREA: Barrow Area	LINE NO: B-1				
PARTY NO: 1182		INST. ENG:		DATE: MO 5 DAY 20 YR 78					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS <input checked="" type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input checked="" type="checkbox"/> OTHER	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B3 SEG	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 350 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI	
	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: 36 db	INPUT IMPEDANCE: _____ ohms.		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-78			AUXILIARY DATA:					
	DATA CHANNEL NOS.: 1-48 (ON MAG TAPE)			AUXILIARY CHANNEL NOS.:					
PARAMETER	RECORD LENGTH: 5 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> TFP	FILTERS: FREQ. 18 Hz		LO CUT HZ SLOPE: 18	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT		
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 18 db	TRIP SENS: 0 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE		NUMBERS ON MAG. TAPE: <input type="checkbox"/> DOWNBREAK <input checked="" 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	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: Inline/Single Hole	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CHG/ HOLE: 90	HOLE DEPTH: 67/75	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP.	
RECEIVER	TYPE: GSC-200	PATTERN: Inline	NO. OF ELEMENTS: 18	INLINE SPACING: 18	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION: Series-Parallel	RESISTANCE: _____ ohms							
SPREAD	NO. OF GROUPS: 48	GROUP INTERVAL: 220	SHOTPOINT INTERVAL: 880	FOLD: 6	DIRECTION OF PROGRESSION: N to S				
	OFFSET GROUP 1: 5610	OFFSET GROUP: 550	OFFSET GROUP: 570	OFFSET GROUP 48/96: 5610	LEADING GROUP: 48				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to 48		TR. to		SHOT								SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	SEP	TR 1-48	TR 48-96		TR 1-48	TR 48-96		
																		REC.	REC.
385	715115140	97,62			20	167	41			27	378+3 → 354+2	5					6,380 +2 Decd		
386		97,63			20	167	42			31	379+3 → 352+2						" "		
387		97,65			20	167	43			35	380+3 → 352+2						File → 9764 TTB		
388		97,66			20	167	44			39	381+3 → 354+2								
389		97,67			20	167	45			43	382+3 → 355+2								
390		97,68			20	167	46			47	383+3 → 376+2								
391		97,69			20	167	47			51	384+3 → 352+2								
392		97,70			20	167	48			55	385+3 → T6								
393		97,71			20	167	49			59	386+3 → T10								
394		97,72			20	167	50			63	387+3 → T14								
395		97,73			20	167	51			67	388+3 → T18								
396		97,74			20	167	52			71	389+3 → T22								
397		97,75			20	167	53			75	390+3 → T26								