


# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>Barrow Area</b>	LINE NO: <b>B-30</b>				
	PARTY NO: <b>1182</b>	INST. ENG: <b>Seryl W. Jordan</b>		DATE: <b>MO 4 DAY 22 YR 78</b>				
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 28-48 <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 type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>B</b>	<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"/> 800 BPI <input checked="" 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: <b>36</b> db	INPUT IMPEDANCE: _____ ohms	AUXILIARY DATA: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-48</b>			AUXILIARY CHANNEL NOS.: _____		AUXILIARY DATA: _____		
PARAMETER	RECORD LENGTH: <b>3</b> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 20 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	FILTERS: FREQ. <b>5</b> LO CUT HZ SLOPE <b>18</b>		HI CUT HZ SLOPE <b>40</b>		NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input checked="" type="checkbox"/> MAGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>30</b> db	TRIP SENS: <b>0</b> db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE		NUMBERS ON MAG. TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:		NOISE THRESHOLD:		CORR. SCALING: _____
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER <b>Mod Gun</b>	PATTERN: <b>Inline</b>	NO. OF POSITIONS: <b>1</b>	INLINE SPACING: <b>220'</b>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____
RECEIVER	TYPE: <b>GSC-20n</b>	PATTERN: <b>Inline</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING: <b>18</b>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____
SPREAD	NO. OF GROUPS: <b>48</b>	GROUP INTERVAL: <b>220'</b>	SHOTPOINT INTERVAL: <b>220'</b>	FOLD: <b>24</b>	DIRECTION OF PROGRESSION: <b>W to E</b>	OFFSET GROUP 1: <b>5610'</b>	OFFSET GROUP 48: <b>5610'</b>	LEADING GROUP: <b>48</b>

DIAGRAMS/MISC. INFORMATION:



T-26
DFS 5PH 56
P-30
Note \* Group # 43 to # 44 has AN INTERVAL of 330'. 31 TO SP-44 = 330'

← TRACER #1
→ TRACER #24
→ TRACER #25
→ TRACER #48

SHOTPOINT #	TR 1 to 48		TR 19 to 20		SHOT		SPREAD		REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		TR 1-48	TR 49-72
1	7180	1									
2	7181	2									
3	7185	3									
4	7190	4									
5	7194	5									
6	7198	6									
7	7202	7									
8	7206	8									
9	7210	9									
10	7214	10									
11	7218	11									
12	7222	12									
13	7226	13									
14	7230	14									
15	7234	15									
16	7238	16									
17	7242	17									
18	7246	18									
19	7250	19									
20	7254	20									
21	7258	21									
22	7262	22									
23	7266	23									
24	7270	24									
25	7274	25									
26	7278	26									

14.5 Hours Recording time

# LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>NORTH SLOPE - ALASKA</u>	LINE NO: <u>B-30</u>						
PARTY NO: <u>1182</u>		INST. ENG: <u>Sam Windham</u>		DATE: <u>MO 4 DAY 22 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 IV <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: (L) <input type="checkbox"/> 356 BPI (H) <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: <u>36</u> db	INPUT IMPEDANCE: _____ ohms.				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-48</u>				AUXILIARY DATA:		AUXILIARY CHANNEL NOS.:			
	DATA CHANNEL NOS.: <u>1-48</u> (ON MAG TAPE)				FREQ: <u>8</u> LO CUT HZ SLOPE <u>18</u>		FREQ: <u>128</u> HI CUT HZ SLOPE <u>70</u>			
PARAMETER	RECORD LENGTH: <u>3</u> sec	SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms <input checked="" type="checkbox"/> 2 ms <input type="checkbox"/> ... ms	GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> FINAL	MANUAL <input type="checkbox"/> OPERATE	FILTERS:	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"/> DEFLAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>36</u> db	TRIP SENS: <u>0</u> 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 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 <u>AIR Gun</u>		PATTERN: <u>Inline</u>	NO. OF POSITIONS: <u>1</u>	INLINE SPACING: <u>220'</u>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CHG/ HOLE:		HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	
RECEIVER	TYPE: <u>GSC-20d</u>		PATTERN: <u>Inline</u>	NO. OF ELEMENTS: <u>18</u>	INLINE SPACING: <u>18'</u>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION: <u>Series-Parallel</u>		RESISTANCE: _____ ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			
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>W to E</u>					
	OFFSET GROUP 1: <u>5610'</u>	OFFSET GROUP 24: <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 <u>1</u> to <u>48</u>		TR _____ to _____		SHOT				SPREAD				REMARKS:	CORE STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS			SET UP	TR 1-24	TR 25-48
24	7261	7260	7263	7263			21			27	F-06	→ 49	1			
25		7264		7265			22			28	F-05	→ 50		File # 7264 & 7265 N.G.		
26		7270		7273			23			29	F-04	→ 51				
27		7274		7277			24			30	F-03	→ 52				
28		7278		7281			25			31	F-02	→ 53				
29		7282		7285			26			32	F-01	→ 54				
30		7286		7289			27			33	4	→ 55				
31		7290		7293			28			34	5	→ 56				
32		7294		7297			29			35	6	→ 57				
33		7298		7301			30			36	7	→ 58				
34		7302		7305			31			37	8	→ 59				
35		7306		7309			32			38	9	→ 60				
36		7310		7313			33			39	10	→ 61				
37		7314		7317			34			40	11	→ 62				
38		7318		7321			35			41	12	→ 63				
39		7322		7325			36			42	13	→ 64				
40		7326		7329			37			43	14	→ 65				
41		7330		7333			38			44	15	→ 66				
42		7334		7337			39			45	16	→ 67				
43		7338		7341			40			46	17	→ 68		Note # 43 - #44 = 330'		



# LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: North Slope - Alaska	LINE NO: B-30						
	PARTY NO: 1182	INST. ENG: Jerry Windham		DATE: MO 4 DAY 22 YR 78						
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 EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> DFS V <input type="checkbox"/> OTHER	<input type="checkbox"/> 8 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG B	<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"/> 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: 36 db	INPUT IMPEDANCE: ohms				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS: 1-48			AUXILIARY DATA:						
	DATA CHANNEL NOS: 1-48 (ON MAG TAPE)			AUXILIARY CHANNEL NOS:						
PARAMETER	RECORD LENGTH: 3 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"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ 8	LO CUT HZ SLOPE 18	FREQ 128	HI CUT HZ SLOPE 70	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT		
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 36 db	TRIP SENS: 18 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 type="checkbox"/> OTHER Air Gun	PATTERN: IN line	NO. OF POSITIONS: 1	INLINE SPACING: 220'	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
RECEIVER	TYPE: GSC-200	PATTERN: IN line	NO. OF ELEMENTS: 18	INLINE SPACING: 18'	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
	CONNECTION: Series-Parallel	RESISTANCE: ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:				
SPREAD	NO. OF GROUPS: 48	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 220'	FOLD: 24	DIRECTION OF PROGRESSION: W to E	LEADING GROUP: 48				
	OFFSET GROUP 1: 5610'	OFFSET GROUP 24: 5550	OFFSET GROUP 25: 550'	OFFSET GROUP 48/96: 5610'						

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	EST UP	YR 1-41	REC.	YR 42-96
444	75117	7342					41			47	18 → 69	1				
445		7346					42			48	19 → 70					
446		7350					43			49	20 → 71					
447		7354					44			50	21 → 72					
448		7358					45			51	22 → 73					
449	75117	7363					46			52	23 → 74		File# 7362 Dummy Record			
450		7367					47			53	24 → 75					
451		7371					48			54	25 → 76					
452		7376					49			55	26 → 77		File# 7371 N.G.			
453		7380					50			56	27 → 78					
454		7384					51			57	28 → 79		Receiver 54			
455		7388					52			58	29 → 80					
456		7392					53			59	30 → 81					
457		7396					54			60	31 → 82					
458		7400					55			61	32 → 83		File# 7400 → 7401 N.G.			
459		7404					56			62	33 → 84					
460		7410					57			63	34 → 85		File# 7411 N.G. 7414 & 7415 N.G.			
461		7418					58			64	35 → 86		File# 7418 N.G.			
462		7423					59			65	36 → 87					
463		7427					60			66	37 → 88					

# LAND SEISMIC RECORDING LOG



	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>North Slope - Alaska</b>	LINE NO: <b>B-30</b>					
	PARTY NO: <b>1182</b>	INST. ENG: <b>Jerry Windham</b>		DATE: <b>NO 4 DAY 22 YR 78</b>					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-40 <input type="checkbox"/> 1-40 & 49-96	<input checked="" type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> OFS III <input type="checkbox"/> OFS II <input type="checkbox"/> OFS I <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	POP. MAT: <b>B</b>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 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:	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <b>56</b> db	INPUT IMPEDANCE: _____ ohms	(1) (2) (3) (4) (5) (6) (7)		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS: <b>1-48</b>			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:		
	DATA CHANNEL NOS.: <b>1-48</b> (ON MAG TAPE)								
PARAMETER	RECORD LENGTH: <b>3</b> 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"/> TRF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ: <b>8</b>	LO CUT HZ SLOPE: <b>18</b>	FREQ: <b>128</b>	HI CUT HZ SLOPE: <b>70</b>	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input checked="" type="checkbox"/> WGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>30</b> db	TRIP SENS: <b>10</b> 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	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 <b>AIR GUN</b>	PATTERN: <b>IN line</b>	NO. OF POSITIONS: <b>1</b>	INLINE SPACING: <b>220'</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CHG/ HOLE:	DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	
RECEIVER	TYPE: <b>GSC-200</b>	PATTERN: <b>IN line</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING: <b>18'</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION: <b>Series Parallel</b>	RESISTANCE: _____ ohms							
SPREAD	NO. OF GROUPS: <b>48</b>	GROUP INTERVAL: <b>220'</b>	SHOTPOINT INTERVAL: <b>220'</b>	FOLD: <b>24</b>	DIRECTION OF PROGRESSION: <b>W to E</b>	OFFSET GROUP 1: <b>5610'</b>	OFFSET GROUP 24: <b>550'</b>	OFFSET GROUP 48/96: <b>5610'</b>	LEADING GROUP: <b>48</b>

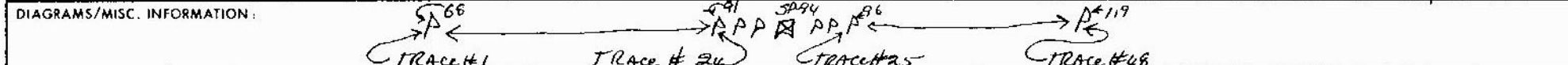
DIAGRAMS/MISC. INFORMATION:

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	TR 1-48	TR 48-96	
64	7511	7177	7431	7434		61		67	38 → 89	1	89 Dead		
65			7435	7438		62		68	39 → 90		89 Dead		
66			7439	7442		63		69	40 → 91				
67			7443	7446		64		22	41 → 92	2			
68			7447	7450		65		23	42 → 93		93 dead		
69			7451	7455		66		24	43 → 94		93 dead - File #7452 N.G.		
70			7456	7459		67		25	44 → 95		93 dead		
71			7460	7463		68		26	45 → 96		93 dead		
72			7464	7467		69		27	46 → 97				
73			7468	7471		70		28	47 → 98				
74			7472	7475		71	110' E	29	48 → 99				
75			7476	7478		72		30	49 → 100				
76			7480	7483		73		31	50 → 101				
77			7484	7487		74		32	51 → 102				
78			7488	7491		75		33	52 → 103				
79			7492	7495		76		34	53 → 104				
80			7496	7499		77		35	54 → 105				
81			7500	7503		78		36	55 → 106				
82			7504	7507		79		37	56 → 107				
83			7508	7511		80		38	57 → 108				



# LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>NORTH SLOPE-ALASKA</u>	LINE NO: <u>B-30</u>								
PARTY NO: <u>1182</u>		INST. ENG: <u>Jerry Windham</u>		DATE: <u>MO 4 DAY 23 YR 78</u>								
INSTRUMENT (P-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> T-24 & 25-44 <input checked="" type="checkbox"/> 1-48 & 49-96	ODDS EVENTS	TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS II <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <u>B</u>	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY:	<input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(H1) <input type="checkbox"/> 712 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: <u>36</u> db	INPUT IMPEDANCE: _____ ohms.	(1)	(2)	(3)	(4)	(5)	(6)
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-48</u>			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:					
PARAMETER	RECORD LENGTH: <u>3</u> 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"/> OPERATE	FILTERS: FREQ: <u>8</u>	LO CUT HZ SLOPE: <u>18</u>	H1 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"/> DEFLOAT <input type="checkbox"/> DIRECT	AMPLIFIER: <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>36</u> db	TRIP SENS: <u>18</u> 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: _____		
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 checked="" type="checkbox"/> OTHER <u>AIR GUN</u>	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-20d</u>	PATTERN: <u>Inline</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>220'</u>	FOLD: <u>24</u>	DIRECTION OF PROGRESSION: <u>W to E.</u>	OFFSET GROUP 1: <u>5610'</u>	OFFSET GROUP 24: <u>550'</u>	OFFSET GROUP 48/96: <u>5610'</u>	LEADING GROUP: <u>48</u>			




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	SET UP	TR 1-48 REC.
94	75177	7569					1			13	68 → 119			
95	75177	7573					2			14	69 → 120			
96	75177	7577					3			15	70 → 121			
97	75177	7581					4			16	71 → 122			
98	75177	7587					5			17	72 → 123			
99	75177	7591					6			18	73 → 124			
100	75177	7595					7			19	74 → 125			
101	75177	7599					8			20	75 → 126			
102	7603	7603					9			21	76 → 127			
103	7607	7610					10			22	77 → 128			
104	7611	7614					11			23	78 → 129			
105	7615	7618					12			24	79 → 130			
106	7619	7622					13			25	80 → 131			
107	7623	7626					14			26	80 → 132			
108	7627	7630					15			27	82 → 133			
109	7631	7634					16			28	83 → 134			
110	7635	7638					17			29	84 → 135			
111	7639	7642					18			30	85 → 136			
112	7643	7646					19			31	86 → 137			
113	7647	7650					20			32	87 → 138			

REMARKS: File # 7505 → 7568 Daily Tests

File # 7554 Dummy Record 09<sup>15</sup>

Wrong CDP

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>North Slope - Alaska</b>	LINE NO: <b>B-30</b>					
	PARTY NO: <b>1182</b>	INST. ENG: <b>Jerry Windham</b>		DATE: <b>MO 4 DAY 23 YR 78</b>					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" 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	FORMAT: <b>B</b>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <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: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.	(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-48</b>			AUXILIARY DATA:					
	DATA CHANNEL NOS.: <b>1-48</b>			AUXILIARY CHANNEL NOS.:					
PARAMETER	RECORD LENGTH: <b>3</b> sec	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> 8 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. <b>8</b> LO CUT HZ SLOPE <b>18</b> HI CUT HZ SLOPE <b>70</b> 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"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>30</b> db	TRIP SENS.: <b>0</b> 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			
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	P.C.U. NORM./ALT. SW.		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER <b>AIR GUN</b>	PATTERN: <b>FW line</b>	NO. OF POSITIONS: <b>1</b>	INLINE SPACING: <b>220'</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CHG./HOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP.	
RECEIVER	TYPE: <b>GSC-20d</b>	PATTERN: <b>FW line</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING: <b>18'</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION: <b>Series-Parallel</b>	RESISTANCE: _____ ohms							
SPREAD	NO. OF GROUPS: <b>48</b>	GROUP INTERVAL: <b>220'</b>	SHOTPOINT INTERVAL: <b>220'</b>	FOLD: <b>24</b>	DIRECTION OF PROGRESSION: <b>W to E</b>	OFFSET GROUP 1: <b>5610'</b>	OFFSET GROUP 48/96: <b>5610'</b>	LEADING GROUP: <b>48</b>	

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	TR 1-48
1114	751177E	76511		76514			21			33	88 → T12	1				
1115		7655		7659			22			34	89 → T13		File # 7655 N.G.			
1116		7660		7663			23			35	90 → T14					
1117		7664		7667			24			36	91 → T15					
1118		7668		7671			25			37	92 → T16					
1119		7672		7675			26			38	93 → T17					
1120		7676		7679			27			39	94 → T18					
1121		7680		7683			28			40	95 → T19					
1122		7684		7687			29			41	96 → T20					
1123		7688		7691			30			42	97 → T21					
1124		7692		7695			31			43	98 → T22					
1125		7696		7699			32			44	99 → T23					
1126		7700		7703			33			45	100 → T24					
1127		7704		7707			34			46	101 → T25					
1128		7708		7711			35	TOP W		47	102 → T26					