

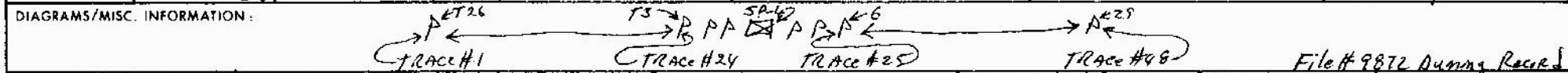


# LAND SEISMIC RECORDING LOG



	CLIENT: <b>Alusky</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>NORTH SLOPE - ALASKA</b>	LINE NO.: <b>30-X</b>							
	PARTY NO.: <b>1182</b>	INST. ENG.: <b>Jerry Windham</b>		DATE: <b>MO 4 DAY 27 YR 78</b>							
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	SPODS <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> SEG	<input type="checkbox"/> STIPPED <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"/> 800 BPI	
	NO. BYTES IN HEADER REC:		NO. BYTES IN RECORD ID:		NO. BYTES PER SCAN: <b>134</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <b>36</b> db		INPUT IMPEDANCE: _____ ohms.		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-48</b>					AUXILIARY DATA:					
	DATA CHANNEL NOS.: <b>1-48</b> (ON MAG TAPE)					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.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <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"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <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		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 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:		
RECEIVER	TYPE: <b>GSC-20d</b>	PATTERN: <b>IN line</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING: <b>18'</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
SPREAD	CONNECTION: <b>Series-Parallel</b>	RESISTANCE: _____ ohms	SHOTPOINT INTERVAL: <b>220'</b>		FOLD: <b>24</b>	DIRECTION OF PROGRESSION: <b>SW to NE</b>		LEADING GROUP: <b>48</b>			
	NO. OF GROUPS: <b>48</b>	GROUP INTERVAL: <b>220'</b>	OFFSET GROUP 24: <b>550'</b>	OFFSET GROUP 25: <b>550'</b>	OFFSET GROUP 48/96: <b>5610'</b>						



SHOTPOINT	TR 1 to 48		TR 1 to 48		SHOT		SPREAD		REMARKS: File # 9873 → 9886 Daily tests	CORR STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	CH-1	LINE GROUPS	CH-48
1	7511790	99087	7511790	99087			11			13	T26 → 29			1
2	7511790	99088	7511790	99088			12			14	T25 → 30			
3	7511790	99089	7511790	99089			13			15	T24 → 31			
4	7511790	99090	7511790	99090			14			16	T23 → 32			
5	7511790	99091	7511790	99091			15			17	T22 → 33			
6	7511790	99092	7511790	99092			16			18	T21 → 34			
7	7511790	99093	7511790	99093			17			19	T20 → 35			
8	7511790	99094	7511790	99094			18			20	T19 → 36			
9	7511790	99095	7511790	99095			19			21	T18 → 37			
10	7511790	99096	7511790	99096			20			10	T17 → 38			2
11	7511790	99097	7511790	99097			21			11	T16 → 39			
12	7511790	99098	7511790	99098			22			12	T15 → 40			
13	7511790	99099	7511790	99099			23			7	T14 → 41			3
14	7511790	99100	7511790	99100			24			8	T13 → 42			
15	7511790	99101	7511790	99101			25			9	T12 → 43			
16	7511790	99102	7511790	99102			26			10	T11 → 44			
17	7511790	99103	7511790	99103			27			11	T10 → 45			
18	7511790	99104	7511790	99104			28			12	T9 → 46			
19	7511790	99105	7511790	99105			29			13	T8 → 47			
20	7511790	99106	7511790	99106			30			14	T7 → 48			

1) 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>30-X</u>	
PARTY NO.: <u>1182</u>		INST. ENG.: <u>Sony Windham</u>		DATE: <u>MO 4 DAY 27 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	ODDS <input type="checkbox"/> 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	FOPMAT: <u>B</u> SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1800 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> DATA CHANNEL NOS.: <u>1-48</u>	(ON MAG TAPE)	AUXILIARY DATA: _____
PARAMETER	RECORD LENGTH: <u>3</u> sec.	SAMPLE RATE: <input type="checkbox"/> 1 sec. <input type="checkbox"/> 4 ms.	GAIN-MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input checked="" type="checkbox"/> AGC <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>30</u> db	FILTERS: FREQ. <u>8</u> LO CUT HZ SLOPE <u>18</u>
CFS I	TYPE STACK:	GATE LENGTH:	TRIP SENS.: <u>0</u> db
		RECORD REJECTION:	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE
			NOISE REDUCTION: _____ NOISE THRESHOLD: _____

SOURCE	<input type="checkbox"/> DYNAMIC <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: _____	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>IN line</u>	NO. OF ELEMENTS: <u>18</u>	INLINE SPACING: <u>18'</u>	LATERAL SPACING: _____
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>SW to NE</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. 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
24	7516790	7967	7970	7970	21		15	T6 → 49	3		
25		7971	7974	7974	22		16	T5 → 50			
26		7975	7978	7978	23		17	T4 → 51			
27		7979	7982	7982	24		18	T3 → 52			
28		7983	7986	7986	25		19	T2 → 53			
29		7987	7990	7990	26		20	T1 → 54			
30		7991	7994	7994	27		21	4 → 55			
31		7995	7998	7998	28		22	5 → 56			
32		7999	3	3	29		23	6 → 57			
33		4	7	7	30		24	7 → 58			
34		8	11	11	31		25	8 → 59			
35		12	15	15	32		26	9 → 60			
36		16	19	19	33		27	10 → 61			
37		20	23	23	34		28	11 → 62			
38		24	27	27	35		29	12 → 63			
39		28	31	31	36		30	13 → 64			
40		32	35	35	37		31	14 → 65			
41		36	39	39	38		32	15 → 66			
42		40	43	43	39		33	16 → 67			
43		44	47	47	40		34	17 → 68			

# LAND SEISMIC RECORDING LOG

	CLIENT: <u>Hasky</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>NORTH SLOPE - ALASKA</u>	LINE NO: <u>30-X</u>	
	PARTY NO: <u>1182</u>	INST. ENG: <u>Jerry Windham</u>	DATE: <u>MO 4 DAY 27 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	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <u>B</u>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN: <u>134</u>	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1000 BPI
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-48</u> DATA CHANNEL NOS.: <u>1-48</u>		AUXILIARY DATA: (1) (2) (3) (4) (5) (6) (7)		
PARAMETER	RECORD LENGTH: <u>3</u> sec.	SAMPLE RATE: <input type="checkbox"/> 1 sec. <input type="checkbox"/> 4 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> TRIP <input type="checkbox"/> FINAL	FILTERS: FREQ. <u>8</u> LO CUT HZ SLOPE <u>18</u>	HIGH CUT HZ SLOPE <u>70</u>
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>30</u> db	TRIP SENS: <u>0</u> db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	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:
RECEIVER	TYPE: <u>GSC-20d</u>	PATTERN: <u>INline</u>	NO. OF ELEMENTS: <u>18</u>	INLINE SPACING: <u>18'</u>	LATERAL SPACING:
SPREAD	CONNECTION: <u>Series-Parallel</u>	RESISTANCE:	STAGGER:	LENGTH: <u>24</u>	DIRECTION OF PROGRESSION: <u>SW to NE</u>
	NO. OF GROUPS: <u>48</u>	GROUP INTERVAL: <u>220'</u>	SHOTPOINT INTERVAL: <u>220'</u>	OFFSET GROUP 48/96: <u>5610'</u>	LEADING GROUP: <u>48</u>
	OFFSET GROUP 1: <u>5610'</u>	OFFSET GROUP 24: <u>550'</u>	OFFSET GROUP 25: <u>550'</u>		

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. <u>1 to 48</u>		TR. to		SHOT		SPREAD		REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		TR 1-24	TR 48-96
44	7151	1790	48	57	41		35	18 → 69	3		
45		52		58	42		36	19 → 70			
46		56		59	43		32	20 → 71			
47		60		63	44		38	21 → 72			
48		64		67	45		39	22 → 73			
49		68		72	46		4	23 → 74	4	Recorder move-up	
50		73		76	47		5	24 → 75		File # 68 N.C.	
51	7511	7911	78	81	48		6	25 → 76		File # 77 Dummy Record	
52		81		85	49		7	26 → 77			
53		86		89	50		8	27 → 78			
54		90		93	51		9	28 → 79			
55		94		97	52		10	29 → 80			
56		98		101	53		11	30 → 81			
57		102		105	54		12	31 → 82			
58		106		109	55		13	32 → 83			
59		110		113	56		14	33 → 84			
60		114		117	57		15	34 → 85			
61		118		121	58		16	35 → 86			
62		122		125	59		17	36 → 87			
63		126		129	60		18	37 → 88			

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>North Slope - Alaska</b>	LINE NO: <b>30-X</b>		
	PARTY NO: <b>1182</b>	INST. ENG: <b>Jerry Windham</b>		DATE: <b>MO 4 DAY 27 YR 78</b>		
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>B</b> SEG:	GAPPED: <input type="checkbox"/> UNGAPPED: <input checked="" type="checkbox"/>	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 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: <b>134</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-48</b>		AUXILIARY DATA:		AUXILIARY CHANNEL NOS.:	
PARAMETER	RECORD LENGTH: <b>3</b> 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"/> OPERATE	FREQ: <b>8</b>	LO CUT HZ SLOPE: <b>18</b>	HI CUT HZ SLOPE: <b>70</b>
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <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	NUMBERS ON ON MAG TAPE	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER <b>Air Gun</b>	PATTERN: <b>Inline</b>	NO. OF POSITIONS: <b>1</b>	INLINE SPACING: <b>220'</b>	LATERAL SPACING:	STAGGER:
RECEIVER	TYPE: <b>GSE-200</b>	PATTERN: <b>Inline</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING: <b>18'</b>	LATERAL SPACING:	STAGGER:
SPREAD	CONNECTION: <b>Series-Parallel</b>	RESISTANCE: _____ ohms	SHOTPOINT INTERVAL: <b>220'</b>	FOLD: <b>24</b>	DIRECTION OF PROGRESSION: <b>SW to NE</b>	STAGGER:
	NO. OF GROUPS: <b>48</b>	GROUP INTERVAL: <b>220'</b>	SHOTPOINT INTERVAL: <b>220'</b>	OFFSET GROUP 48/00: <b>5610'</b>	LEADING GROUP: <b>48</b>	STAGGER:
	OFFSET GROUP 1: <b>5610'</b>	OFFSET GROUP 24: <b>550'</b>	OFFSET GROUP 25: <b>550'</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.	COP SWITCH	LINE GROUPS	BY UP	TR 1-48
64	175	179	181	180	61			19		38	→ 89	4		
65		184		187	62			20		39	→ 90			
66		188		191	63			21		40	→ 91			
67		192		195	64			22		41	→ 92			
68		196		199	65			23		42	→ 93			
69		200		203	66			24		43	→ 94			
70		204		208	67			25		44	→ 95			Fik H 154 N.G.
71		209		212	68			26		45	→ 96			
72		213		216	69			27		46	→ 97			
73		217		220	70			28		47	→ 98			
74		221		224	71			29		48	→ 99			
75		225		228	72			30		49	→ 100			
76		229		232	73			31		50	→ 101			
77		233		236	74			32		51	→ 102			
78		237		240	75			33		52	→ 103			
79		241		244	76			34		53	→ 104			
80		245		248	77			35		54	→ 105			
81		249		252	78			36		55	→ 106			
82		253		256	79			37		56	→ 107			
83		257		260	80			38		57	→ 108			

# LAND SEISMIC RECORDING LOG



	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>NORTH SLOPE - ALASKA</b>	LINE NO: <b>30-X</b>					
PARTY NO: <b>1182</b>		INST. ENG: <b>Jerry Windham</b>		DATE: <b>MO 4 DAY 27 YR 78</b>					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input 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 IV <input checked="" type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	POP MAT: SEG <b>B</b>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1000 BPI
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN: <b>134</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: <b>5.6</b> db	INPUT IMPEDANCE: _____ ohms			
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 checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input checked="" type="checkbox"/> TRF <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	FILTERS: FREQ. <b>8</b> LO CUT HZ SLOPE <b>18</b>		FREQ. <b>128</b> HI CUT HZ SLOPE <b>20</b>		NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT	
DISPLAY	<input type="checkbox"/> MODE <input checked="" type="checkbox"/> AGC	<input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT	<input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>30</b> db	TRIP SENS.: <b>0</b> 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:		NOISE THRESHOLD:		CORR. SCALING:	
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input checked="" type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>INline</b>	NO. OF POSITIONS: <b>1</b>	INLINE SPACING: <b>220'</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	<b>AIR Gun</b>	CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:
RECEIVER	TYPE: <b>GSC-20d</b>	PATTERN: <b>INline</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING: <b>18'</b>	LATERAL SPACING:		LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION: <b>Series-Parallel</b>	RESISTANCE: _____ ohms	STAGGER:	LENGTH:	LATERAL SPACING:		WIDTH:	LATERAL OFFSET:	
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>SW to NE</b>		LEADING GROUP: <b>48</b>		
	OFFSET GROUP 1: <b>5610'</b>	OFFSET GROUP <b>24</b> : <b>550'</b>	OFFSET GROUP <b>25</b> : <b>550'</b>	OFFSET GROUP <b>48/96</b> : <b>5610'</b>					

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR <b>1 to 48</b>		TR <b>to</b>		SHOT		SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	CH-1 LINE GROUPS	CH-48	TR 1-24
84	7511791	241	223	214			81	39	58	→ 109	4			
85		245		218			82	40	59	→ 110				
86		247		222			83	41	60	→ 111				
87		223		226			84	42	61	→ 112				
88		227		230			85	43	62	→ 113				
89		231		234			86	44	63	→ 114				
90		235		238			87	45	64	→ 115				
91		239		242			88	46	65	→ 116				
92		243		246			89	47	66	→ 117				
93		247		250			90	48	67	→ 118				
94		251		254			91	49	68	→ 119				
95		255		258			92	50	69	→ 120				
96		259		262			93	51	70	→ 121				
97		263		266			94	52	71	→ 122				
98		267		270			95	53	72	→ 123				
99		271		274			96	54	73	→ 124				
100	7511792	276		279			97	55	74	→ 125				
101		280		283			98	56	75	→ 126				
102		284		288			99	57	76	→ 127				
103		289		292			100	58	77	→ 128				

File # 275 Dummy Record  
File # 284 N.G.  
128 dead

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>North Slope - Alaska</b>	LINE NO: <b>30-X</b>	
PARTY NO: <b>1182</b>		INST. ENG:		DATE: <b>4 DAY 28, 78</b>	

INSTRUMENT	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> T-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: <b>B</b> SEG:	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 350 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1000 BPI
(9-TRACK)	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN: <b>134</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms		

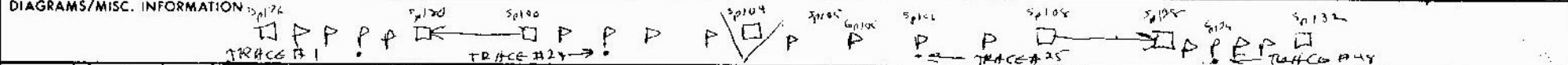
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-48</b> DATA CHANNEL NOS.: <b>1-48</b> (ON MAG TAPE)	AUXILIARY DATA: AUXILIARY CHANNEL NOS.:
--------------------------	---	--

PARAMETER	RECORD LENGTH: <b>3</b> 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"/> STP <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	<input type="checkbox"/> AGC <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 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 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:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	

RECEIVER	TYPE: <b>GSC-20d</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	STAGGER:	LENGTH:					



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>SW to NE</b>
	OFFSET GROUP 1: <b>5610'</b>	OFFSET GROUP 24: <b>550'</b>	OFFSET GROUP 25: <b>550'</b>	OFFSET GROUP 48/96: <b>5610'</b>	LEADING GROUP: <b>48</b>



SHOTPOINT	TR. 1 to 48		TR. 1 to 10		SHOT		SPREAD		REMARKS: File #25.3 → 305 Dist from F	CORR. STACK					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	CA-1 LINE GROUPS	CA-48	SEI	TR 1-48
11044	75117A2	309		312					5	78 → 129	1				
1105		313		316					6	79 → 130					
11016		317		320					7	80 → 131					
11017		322		325					8	81 → 132					
11018		324		327					9	82 → 133					
11019		332		335					10	83 → 134					
11010		336		339					11	84 → 135					
1111		342		343					12	85 → 136					
1112		344	345	347	348				13	86 → 137					
1113		349		352					14	87 → 138					
1114		353		356					15	88 → 139					
1115		357		360					16	89 → 140					
1116		361		364					17	90 → 141					
1117		365		368					18	91 → 142					
1118		369		372					19	92 → 143					
1119		373		376					20	93 → 144					
120		377		380					21	94 → 145					
121		381		384					22	95 → 146					
122		385		388					23	96 → 147					
123		389		392					24	97 → 148					

15 Hours RECORDING



# LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow Area	LINE NO: 30x					
	PARTY NO: 1142	INST. ENG:		DATE: MO 4 DAY 28 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 IX <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 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:	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms	(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:			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. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> IFP <input type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE _____	H1 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 <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	RECORD REJECTION: _____	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEDPHONE: _____	<input type="checkbox"/> NUMBERS ON ON MAG. TAPE	<input type="checkbox"/> DOWNBREAK <input 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 type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER Mud Gun	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE:	PATTERN:	NO. OF ELEMENTS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD: 24	DIRECTION OF PROGRESSION:	OFFSET GROUP 48/96:	LEADING GROUP:		

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR _____ 10		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 1-21	TR 22-30	TR 31-39	TR 40-48	
124	75173	288	75173	288			31			25	98	→	149	1	File # 356 NG				
125		398		401			22			26	99	→	150						
126		403		406			23			27	100	→	151		File # 402				
127		407		410			24			28	101	→	152						
128		411		414			25			29	102	→	153						
129		415		418			26			30	103	→	154						
130		419		422			27			31	104	→	155						
131		423		426			28			32	105	→	156						
132		427		430			29			33	106	→	157						
133		431		434			30			34	107	→	158						
134		435		438			31			35	108	→	159						
135		439		442			32			36	109	→	160						
136		443		446			33			37	110	→	161						
137		447		450			34			38	111	→	162						
138		451		454			35			39	112	→	163						
139		455		458			36			40	113	→	164						
140		460	463	464			37			41	114	→	165		File # 461, 462 NG				
141		465		468			38			42	115	→	166						
142		469		472			39			43	116	→	167						
143		473		476			40			44	117	→	168						

# LAND SEISMIC RECORDING LOG



	CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow Area	LINE NO: 30X					
	PARTY NO: 1182	INST. ENG:		DATE: MO 4 DAY 28 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 EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (11) <input type="checkbox"/> 712 BPI (12) <input 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.	(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____	AUXILIARY DATA: AUXILIARY CHANNEL NOS.:	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:		
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> IFF <input type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <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 type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	RECORD REJECTION:	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON ON MAG. TAPE	<input type="checkbox"/> DOWNBREAK <input 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 type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER Mud Gun	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	CONNECTION:	RESISTANCE: _____ ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:				
	OFFSET GROUP 1:	OFFSET GROUP _____	OFFSET GROUP _____	OFFSET GROUP 48/96:	LEADING GROUP:				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT				SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		LINE GROUPS	TR 1-23	TR 24-47	TR 48-96
1144	751129	117	751141	119			41			45	118 → 169				
1145	751129	118	751141	120			42			46	119 → 170				
1146		119		121			43			47	120 → 171				
1147		120		122			44			48	121 → 172				
1148		121		123			45			49	122 → 173				
1149		122		124			46			50	123 → 174				
1150		123		125			47			51	124 → 175				
1151		124		126			48			52	125 → 176				
1152		125		127			49			53	126 → 177				
1153		126		128			50			54	127 → 178				
1154		127		129			51			55	128 → 179				
1155		128		130			52			56	129 → 180				
1156		129		131			53			57	130 → 181				
1157		130		132			54			58	131 → 182				
1158		131		133			55			59	132 → 183				
1159		132		134			56			60	133 → 184				
1160		133		135			57			61	134 → 185				
1161		134		136			58			62	135 → 186				
1162		135		137			59			63	136 → 187				
1163		136		138			60			64	137 → 188				





# LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-A</u>	AREA: <u><del>Barrow</del> Barrow Area Alaska</u>	LINE NO. <u>80X</u>		
PARTY NO. <u>1152</u>		INST. ENG.:		DATE: <u>MO 4 DAY 28 YEAR 78</u>		
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 1-24 # 25-48 <input type="checkbox"/> 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"/> 2 SYSTEMS <input type="checkbox"/> 1-48 # 49-96		<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK    FORMAT: <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		RECORD NUMBERS: <input type="checkbox"/> DEC <input type="checkbox"/> OCT.    GAIN CONSTANT:    db    INPUT IMPEDANCE:    ohms	
	NO. BYTES IN HEADER REC.:		NO. BYTES IN RECORD ID.:		NO. BYTES PER SCAN:	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:		
PARAMETER	DATA CHANNEL NOS.:			AUXILIARY CHANNEL NOS.:		
DISPLAY	RECORD LENGTH: <u>3</u> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE <input type="checkbox"/> IFP <input type="checkbox"/> FINAL	FILTERS:    LO CUT    HZ SLOPE    HI CUT    HZ SLOPE    NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT		
CFS I	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE    NUMBERS ON ON MAG TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK    ON DISPLAY		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER <u>Mud Gun</u>	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:    LENGTH:    WIDTH:    LATERAL OFFSET:
RECEIVER	CONNECTION:	RESISTANCE: _____ ohms	NO. OF ELEMENTS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:    LENGTH:    WIDTH:    LATERAL OFFSET:
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD: <u>24</u>	DIRECTION OF PROGRESSION:	LEADING GROUP:
DIAGRAMS/MISC. INFORMATION:						

SHOTPOINT	TR _____ to _____		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 1-24	TR 48-96	TR 72-120
1164	751	7913	567	570			61			65	138 → 189	1				
1165		571	574				62			66	139 → 190					
1166		575	578				63			67	140 → 191					
1167		579	582				64			68	141 → 192					
1168		583	586				65			69	142 → 193					
1169		587	590				66			70	143 → 194					
1170		591	594				67			71	144 → 195					
1171		597	598				68			72	145 → 196					
1172		599	602				69			73	146 → 197					
1173		603	606				70			74	147 → 198					
1174		607	610				71			75	148 → 199					
1175		611	614				72			76	149 → 200					
1176		612	620				73			5	150 → 201	2	MOVE UP 150 Dec. R6 + 615, 1616 NG			
1177		621	624				74			6	151 → 202					
1178		625	628				75			7	152 → 203					
1179		629	632				76			8	153 → 204					
1180		633	636				77			9	154 → 205					
1181		637	641				78			10	155 → 206		Pole + 638 NG			
1182		642	645				79			11	156 → 207					
1183		646	649				80			12	157 → 208					

# LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow Area - Alaska	LINE NO: 30x					
	PARTY NO: 1182	INST. ENG:		DATE: MO 4 DAY 28 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	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: _____ SEG _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 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:	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms	(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____	AUXILIARY DATA: _____ AUXILIARY CHANNEL NOS.: _____	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____ (ON MAG TAPE)			PARAMETER					
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"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> IFP	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE _____	FREQ _____	H CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AOC	<input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	JRIP SENS: _____ 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 type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER	PATTERN: Mud Gun	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	TYPE: _____	PATTERN: _____	NO. OF ELEMENTS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: 220'	FOLD: 24	DIRECTION OF PROGRESSION: _____	LEADING GROUP: _____			

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR _____ to _____		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 1-28
1184	751773	650	651	652	21			13	158	→ 209	2			
1185		655		658	22			14	159	→ 210				
1186		659		662	23			15	160	→ 211				
1187		663	663	666	24			16	161	→ 212				
1188		668		672	25			17	162	→ 213				
1189		673		676	26			18	163	→ 214				
1190		677		681	27			19	164	→ 215				
1191	751774	683		686	28			20	165	→ 216				
1192		687		690	29			21	166	→ 217				
1193		691		694	30			22	167	→ 218				
1194		695		698	31			23	168	→ 219				
1195		699		702	32			24	169	→ 220				
1196		703		706	33			25	170	→ 221				
1197		707		710	34			26	171	→ 222				
1198		711		714	35			27	172	→ 223				
1199		715		718	36			28	173	→ 224				
1200		719		722	37			29	174	→ 225				
1201		723	723	727	38			30	175	→ 226				
1202		728		731	39			31	176	→ 227				
1203		733		736	40			32	177	→ 228				

File # 653 N6

File # 680 N6

File # 682 Dummy Re.

File # 732 N6



# LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>Barrow Area</u>	LINE NO: <u>30x</u>	
	PARTY NO: <u>1182</u>	INST. ENG:		DATE: <u>4</u> DAY <u>28</u> YEAR <u>78</u>	
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> ODDS    TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> 9 TRACK    FOPMAT: <input type="checkbox"/> GAPPED    PACKING DENSITY: (L0) <input type="checkbox"/> 356 BPI    (H1) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 2 SYSTEMS <input type="checkbox"/> 1-48 & 49-96 <input type="checkbox"/> EVENS <input type="checkbox"/> DFS I <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER <input type="checkbox"/> 21 TRACK    SEG <input type="checkbox"/> UNGAPPED    (L0) <input type="checkbox"/> 800 BPI    (H1) <input type="checkbox"/> 1600 BPI		RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.    GAIN CONSTANT: _____ db    INPUT IMPEDANCE: _____ ohms.		
	CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____ (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 type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL    FILTERS: _____ <input type="checkbox"/> IFF <input type="checkbox"/> OPERATE            FREQ. _____	LO CUT HZ SLOPE: _____    HI CUT HZ SLOPE: _____    NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER    INITIAL GAIN: _____ db <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	TRIP SENS: _____ 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: _____    P.C.U. NORM./ALT SW.
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE    PATTERN: _____ <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER <u>Mud Gun</u>	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____    LENGTH: _____    WIDTH: _____    LATERAL OFFSET: _____
RECEIVER	CONNECTION:	RESISTANCE: _____ ohms	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____    SWEEP TAPER: _____    PHASE COMP: _____
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	OFFSET GROUP: _____	FOLD: <u>24</u> DIRECTION OF PROGRESSION: _____    LEADING GROUP: _____

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		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	TR 49-96
204	75117	74H	757	740			11	51		33	178	→	227	2			
205		74L	744	744			11	52		34	179	→	230				
206		74E	744	744			11	53		35	180	→	231				
207		74A	752	752			11	54		36	181	→	232				
208		75D	756	756			11	55		37	182	→	233				
209		757	760	760			11	56		2	183	→	234	3	Mud 12p	with 400 cals	Deep Snow - Mud Gun Stack
210		76H	764	764			11	57		3	184	→	235				
211		76S	768	768			11	58		4	185	→	236				
212		76A	772	772			11	59		5	186	→	237				
213		77B	776	776			11	60		6	187	→	238				
214		77D	780	780			11	61		7	188	→	239				
215		781	784	784			11	62		8	189	→	240				
216		78F	788	788			11	63		9	190	→	241				
217		789	792	792			11	64		10	191	→	242				
218		79B	796	796			11	65		11	192	→	243				
219		797	800	800			11	66		12	193	→	244				
220		801	804	804			11	67		13	194	→	245				
221		805	808	808			11	68		14	195	→	246				
222		80H	812	812			11	69		14	195	→	246				
223		81B	816	816			11	70		16	197	→	248				



# LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow Area	LINE NO: 30x							
	PARTY NO: 1182	INST. ENG:		DATE: MO 4 DAY 28 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 <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG	<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	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.
	NO BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD (1) (2) (3) (4) (5) (6) (7)	AUXILIARY DATA: AUXILIARY CHANNEL NOS.:						
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			(ON MAG TAPE)			AUXILIARY DATA:				
PARAMETER	RECORD LENGTH: 3 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"/> OPERATE	FILTERS: _____		LO CUT HZ SLOPE: _____	FREQ. _____	H1 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 <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		PRESSURE INCREASE ON GEOPHONE: _____		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 Mud Gun	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
RECEIVER	CONNECTION:	PATTERN:	RESISTANCE: _____ ohms	STAGGER:	INLINE SPACING:	LENGTH:	WIDTH:	LATERAL OFFSET:			
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL: 220'	FOLD: 24	DIRECTION OF PROGRESSION: <del>SW to E</del>		LEADING GROUP: 48				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT								SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR	CDP SWITCH	LINE GROUPS		STAGGER	REEL		TR	TR	TR		
224	7511219	1817			1819	20	27	29	30	32	35	37	17	198	→	249				
225		821			824					122			18	199	→	250				
226		825			828					123			19	200	→	251				
227		829			832					124			20	201	→	252				
228		832			836					125			21	202	→	253				
229		837			840					126			22	203	→	254				
230		841			844					127			23	204	→	255				
231		845			848					128			24	205	→	256				
232		849			852					129			25	206	→	257				
233		852			856					130			26	207	→	258				
234		857			860					131			27	208	→	259				
235		861			864					132			28	209	→	260				
236		865			868					133			29	210	→	261				
237		867			872					134			30	211	→	262				
238		873			876					135			31	212	→	263				
239		877			880					136			32	213	→	264				
240	7511219	886			889					137			33	214	→	265				File # 881 Downy Rec File # 882-885N 6
241		890			892					138			34	215	→	266				
242		894			897					139			35	216	→	267				
243		898			901					140			36	217	→	268				

# LAND SEISMIC RECORDING LOG



	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>Barrow Area - Alaska</b>	LINE NO: <b>30x</b>							
PARTY NO: <b>1182</b>		INST. ENG:		DATE: <b>4 DAY 28 78</b>							
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 <input checked="" type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>B</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 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					
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:			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"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: <b>8</b> LO CUT HZ SLOPE <b>18</b>	FREQ: <b>128</b> HI CUT HZ SLOPE <b>20</b>	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: <b>36</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 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>Mud Gun</b>	PATTERN: <b>Inline</b>	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
RECEIVER	TYPE: <b>GSC-20p</b>	PATTERN: <b>Inline</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING: <b>18</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
SPREAD	CONNECTION: <b>SERIES</b>	RESISTANCE: _____ ohms	NO. OF GROUPS: <b>48</b>	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD: <b>24</b>	OFFSET GROUP 1: <b>5610'</b>	OFFSET GROUP 24: <b>560'</b>	OFFSET GROUP 48: <b>5610'</b>	DIRECTION OF PROGRESSION: <b>W to E</b>	LEADING GROUP: <b>48</b>

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		TR 17 to 24		SHOT													CDP SWITCH	SPREAD	REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR	LINE GROUPS 48													TR 1-24	TR 48-96
244	911	902	911	905	11	11	11	11	11	37	218	→	269	3										
245	910	906	910	909	11	11	11	11	11	38	219	→	270											
246	911	910	911	913	11	11	11	11	11	39	220	→	271											
247	911	914	911	917	11	11	11	11	11	40	221	→	272											
248	911	918	911	921	11	11	11	11	11	41	222	→	273											
249	912	922	912	925	11	11	11	11	11	42	223	→	274											
250	912	926	912	929	11	11	11	11	11	43	224	→	275											
251	913	930	913	934	11	11	11	11	11	44	225	→	276				File # 932, 933 NG							
252	913	936	913	939	11	11	11	11	11	45	226	→	277											
253	914	940	914	943	11	11	11	11	11	46	227	→	278											
254	914	944	914	947	11	11	11	11	11	47	228	→	279											
255	914	948	914	951	11	11	11	11	11	48	229	→	280											
256	915	952	915	955	11	11	11	11	11	49	230	→	281											
257	915	956	915	959	11	11	11	11	11	50	231	→	282											
258	916	960	916	963	11	11	11	11	11	51	232	→	283											
259	916	964	916	967	11	11	11	11	11	52	233	→	284											
260	917	968	917	971	11	11	11	11	11	53	234	→	285											
261	917	972	917	975	11	11	11	11	11	54	235	→	286											
262	918	976	918	979	11	11	11	11	11	55	236	→	287											
263	918	980	918	983	11	11	11	11	11	56	237	→	288											



# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>North Slope - Alaska</b>	LINE NO: <b>30-X</b>	
	PARTY NO: <b>1182</b>	INST. ENG: <b>Jerry Windham</b>		DATE: <b>MO 4 DAY 29 YR 78</b>	

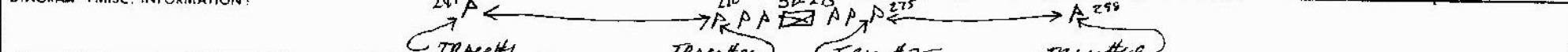
INSTRUMENT	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 24 & 25 - 48 <input type="checkbox"/> 1 - 45 & 49 - 96	ODDS EVENS <input checked="" type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OPS V <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG <b>B</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
(9-TRACK)	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN: <b>134</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms	

CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-48</b> DATA CHANNEL NOS.: <b>1-48</b>	NO. OF POSITIONS: <b>1</b> INLINE SPACING: <b>220'</b> LATERAL SPACING: _____	AUXILIARY DATA: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____
PARAMETER	RECORD LENGTH: <b>3</b> sec. SAMPLE RATE: <b>87</b> ms. <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FINAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. _____ LO CUT HZ SLOPE _____ HI CUT HZ SLOPE _____ NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input checked="" type="checkbox"/> MAG <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT <input type="checkbox"/> DEFLAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>30</b> db TRIP SENS: <b>0</b> ds	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 <input type="checkbox"/> ON DISPLAY
CFS 1	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>InLine</b> CHG/HOLE: _____ HOLE DEPTH: _____	NO. OF POSITIONS: <b>1</b> INLINE SPACING: <b>220'</b> LATERAL SPACING: _____	STAGGER: _____ LENGTH: _____ WIDTH: _____ SWEEP LENGTH: _____ SWEEP TAPER: _____ PHASE COMP: _____
--------	---	---	---	---

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



SPREAD	NO. OF GROUPS: <b>48</b> OFFSET GROUP 1: <b>5610'</b>	GROUP INTERVAL: <b>220'</b> OFFSET GROUP 24: <b>550'</b>	SHOTPOINT INTERVAL: <b>220'</b> OFFSET GROUP 25: <b>550'</b>	FOLD: <b>24</b> OFFSET GROUP 48/96: <b>5610'</b>	DIRECTION OF PROGRESSION: <b>SW to NE</b> LEADING GROUP: <b>48</b>
--------	--	---	---	---	---



SHOTPOINT	TR 1 to 48		TR 10 to 48		SHOT			SPREAD			REMARKS	CORR STACK		
	TR. NO.	REC.	TR. NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		CH-1 LINE GROUPS	CH-48	TR 1-24 REC.
273	7511795	1043		11046			1			6	247 → 298	1		
274		11045		11050			2			7	248 → 299			
275		11051		11054			3			8	249 → 300			
276		11055		11058			4			9	250 → 301			
277		11059		11062			5			10	251 → 302			
278		11063		11066			6			11	252 → 303			
279		11067		11070			7			12	253 → 304			
280		11071		11074			8			13	254 → 305			
281		11075		11078			9			14	255 → 306			
282		11079		11082			10			15	256 → 307			
283		11083		11086			11			16	257 → 308			
284	7511796	11088		11091			12			17	258 → 309			
285		11092		11095			13			18	259 → 310			
286		11096		11099			14			19	260 → 311			
287		11099		11103			15			20	261 → 312			
288		11104		11107			16			21	262 → 313			
289		11108		11111			17			22	263 → 314			
290		11112		11115			18			23	264 → 315			
291		11116		11119			19			24	265 → 316			
292		11120		11123			20			25	266 → 317			

File # 1087 Dummy Record

# LAND SEISMIC RECORDING LOG



	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>North Slope - Alaska</u>	LINE NO: <u>30-X</u>					
	PARTY NO: <u>1182</u>	INST. ENG.: <u>Jerry Windham</u>		DATE: <u>4 DAY 29 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	<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: SEG <u>B</u>	<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"/> 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>	DATA CHANNEL NOS.: <u>1-48</u>	AUXILIARY DATA						
PARAMETER	RECORD LENGTH: <u>3</u> sec.	SAMPLE RATE: <input type="checkbox"/> 1 sec <input type="checkbox"/> 4 ms <input checked="" type="checkbox"/> 2 ms	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL <input checked="" type="checkbox"/> OFF	AUXILIARY CHANNEL NOS.: _____					
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	AMPLIFIER: <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>30</u> db	FILTERS: FREQ <u>8</u> LO CUT HZ SLOPE <u>18</u> FREQ <u>128</u> HI CUT HZ SLOPE <u>70</u>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT				
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 <u>Air Gun</u>	PATTERN: <u>IN Line</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>IN Line</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>SW to NE</u>	OFFSET GROUP 1: <u>5610'</u>	OFFSET GROUP 48/96: <u>5610'</u>	LEADING GROUP: <u>48</u>	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		TR 49 to 96		SHOT		SPREAD		REMARKS	CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	CH-1 LINE GROUPS
283	11176	1124	11127	1127	21	26	267	318	1			
284	11176	1128	11131	1131	22	27	268	319				
295	11132	1132	11135	1135	23	28	269	320				
296	11136	1136	11137	1137	24	29	270	321				
297	11140	1140	11143	1143	25	30	271	322				
298	11144	1144	11147	1147	26	31	272	323				
299	11148	1148	11151	1151	27	32	273	324				
300	11152	1152	11155	1155	28	33	274	325				
301	11156	1156	11159	1159	29	34	275	326				
302	11160	1160	11163	1163	30	35	276	327				
303	11164	1164	11167	1167	31	36	277	328				
304	11168	1168	11171	1171	32	37	278	329				
305	11172	1172	11175	1175	33	38	279	330				
306	11176	1176	11179	1179	34	39	280	331				
307	11180	1180	11183	1183	35	40	281	332				
308	11184	1184	11187	1187	36	41	282	333				
309	11188	1188	11191	1191	37	42	283	334				
310	11192	1192	11195	1195	38	43	284	335				
311	11196	1196	11199	1199	39	44	285	336				
312	1200	1200	1203	1203	40	45	286	337				



# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>North Slope - ALASKA</b>	LINE NO: <b>30-X</b>						
PARTY NO: <b>1182</b>		INST. ENG: <b>Jerry Windham</b>		DATE: <b>MO 4 DAY 29 YR 78</b>						
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 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 IX <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"/> 800 BPI	[H] <input type="checkbox"/> 712 BPI [L] <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC: _____	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: <b>134</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.				
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 checked="" type="checkbox"/> 4 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <b>8</b>	LO CUT HZ SLOPE <b>18</b>	H1 CUT HZ SLOPE <b>70</b>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT			
DISPLAY	MODE: <input checked="" type="checkbox"/> PAGE <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>30</b> db	JRIP SENS: <b>0</b> db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NUMBERS ON 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: _____		
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: _____	
RECEIVER	TYPE: <b>GSC-20d</b>	PATTERN: <b>IN line</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING: <b>18'</b>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____	
SPREAD	CONNECTION: <b>Series-Parallel</b>	RESISTANCE: _____ ohms	SWEPT POSITIONS: _____		SWEPT LENGTH: _____		SWEPT TAPER: _____		PHASE COMP: _____	
	NO. OF GROUPS: <b>48</b>	GROUP INTERVAL: <b>220'</b>	SHOTPOINT INTERVAL: <b>220'</b>	FOLD: <b>24</b>	DIRECTION OF PROGRESSION: <b>SW to NE</b>		LEADING GROUP: <b>48</b>			
	OFFSET GROUP 1: <b>5610'</b>	OFFSET GROUP 24: <b>550'</b>	OFFSET GROUP 25: <b>550'</b>	OFFSET GROUP 48/96: <b>5610'</b>						

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	Ch-1	LINE GROUPS		Ch-48	SKY UP	TR 1-48	REC.	TR 48-96
313	1204	1207					41			46	287	→	338	1				
314	1208	1211					42			47	288	→	339					
315	1212	1215					43			48	289	→	340					
316	1216	1219					44			49	290	→	341					
317	1220	1223					45			50	291	→	342					
318	1224	1227					46			51	292	→	343					
319	1228	1231					47			52	293	→	344					
320	1232	1235					48			53	294	→	345					
321	1236	1240					49			54	295	→	346					
322	1241	1244					50			55	296	→	347					
323	1246	1248					51			56	297	→	348					
324	1249	1252					52			57	298	→	349					
325	1253	1256					53			58	299	→	350					
326	1257	1260					54			59	300	→	351					
327	1261	1264					55			60	301	→	352					
328	1265	1268					56			61	302	→	353					
329	1269	1272					57			62	303	→	354					
330	1273	1276					58			63	304	→	355					
331	1277	1280					59			64	305	→	356					
332	1281	1284					60			65	306	→	357					

File #1236 N.G.

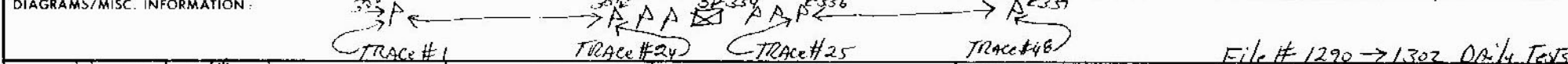
# LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>North Slope - Alaska</u>	LINE NO.: <u>30-X</u>	
	PARTY NO.: <u>1192</u>	INST. ENG.: <u>Jerry Windham</u>		DATE: <u>MO 4 DAYS 30 YR 78</u>	

INSTRUMENT	<input 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 <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: <u>B</u> SEC:	<input checked="" 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	
(9-TRACK)	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>3.6</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)					



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.	GAIN MODE: <input 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"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>30</u> db	TRIP SENS: <u>0</u> db	POLARITY CONVENTION: <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:
SOURCE	TYPE: <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:
	CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:
				STAGGER:	LENGTH:
				SWEEP LENGTH:	SWEEP TAPER:
				PHASE COMP.	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:
	CONNECTION: <u>Series - Parallel</u>	RESISTANCE: _____ ohms	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>SW to NE</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>



SHOTPOINT	TR 1 to 48		TR 1 to 48		SHOT		SPREAD		REMARKS	CORE STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS	SET UP	TR 1-48 REC.
333	12511787	1286	12511787	1286			61			66	307 → 358	1		
334	12511787	1302	12511787	1302			1			61	308 → 359	1		
335		1307		1310			2			62	309 → 360			
336		1311		1314			3			63	310 → 361			
337		1315		1318			4			64	311 → 362			
338		1319		1322			5			65	312 → 363			
339		1323		1326			6			66	313 → 364			
340		1327		1330			7			67	314 → 365			
341		1331		1334			8			68	315 → 366			
342		1335		1338			9			69	316 → 367			
343		1340		1343			10			70	317 → 368			
344		1344		1347			11			71	318 → 369			
345		1348		1351			12			72	319 → 370			
346		1352		1355			13			73	320 → 371			
347		1356		1359			14			74	321 → 372			
348		1360		1363			15			75	322 → 373			
349		1364		1367			16			76	323 → 374			371-Dead
350		1368		1371			17			77	324 → 375			371 Dead
351		1372		1375			18			78	325 → 376			371 Dead
352		1376		1379			19			79	326 → 377			371 Dead

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>NORTH Slope - ALASKA</b>	LINE NO: <b>30-X</b>					
	PARTY NO: <b>1182</b>	INST. ENG: <b>Semy Werdhan</b>		DATE: <b>NO 4 DAY 30 YR 78</b>					
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	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 checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 336 BPI <input type="checkbox"/> 800 BPI	(M) <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: <b>134</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms			
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 type="checkbox"/> 2 ms. <input type="checkbox"/> _____ 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>	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 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:	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/NOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	
RECEIVER	TYPE: <b>GSC-20d</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	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			
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>SW to NE</b>	LEADING GROUP: <b>48</b>			
	OFFSET GROUP 1: <b>5610'</b>	OFFSET GROUP 24: <b>550</b>	OFFSET GROUP 25: <b>550'</b>	OFFSET GROUP 48/96: <b>5610'</b>					

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR _____ to _____		TR _____ to _____		SHOT					SPREAD			REMARKS:	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	COP SWITCH	LINE GROUPS	SKY UP		TR 1-48	TR 24-96	TR 1-48	TR 24-96	
353	1511	1797	1380	1383		20				80	327 → 378	1	371	Dead				
354		1384	1387			21				81	328 → 379		371	Dead				
355		1388	1391			22				82	329 → 380		371	Dead				
356		1392	1395			23				83	330 → 381		371	Dead				
