

LAND SEISMIC RECORDING LOG

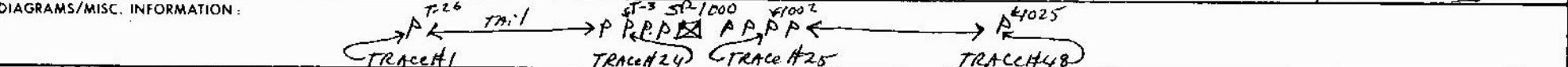
Page

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Garcon Area	LINE NO: B-3	
	PARTY NO: 1182	INST. ENG: Jerry Windham		DATE: 5 DAY 14th 78	

INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS <input checked="" type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input checked="" type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: B SEG:	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 SPI <input type="checkbox"/> 800 SPI (HI) <input type="checkbox"/> 712 SPI <input checked="" type="checkbox"/> 1600 SPI
	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: 31 db	INPUT IMPEDANCE: _____ ohms.		



CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48 DATA CHANNEL NOS.: 1-48 (ON MAG TAPE)	AUXILIARY DATA: AUXILIARY CHANNEL NOS.:
PARAMETER	RECORD LENGTH: 5 sec. SAMPLE RATE: <input checked="" 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 checked="" type="checkbox"/> OPERATE <input type="checkbox"/> BUFF <input type="checkbox"/> FINAL
DISPLAY	MODE: <input checked="" type="checkbox"/> MAG <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT <input type="checkbox"/> DEFOAT	INITIAL GAIN: 12 db TRIP SENS: 0 db
CFS I	TYPE STACK: GATE LENGTH:	RECORD REJECTION: NOISE REDUCTION: NOISE THRESHOLD: CORR. SCALING:

SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: Inline CHG/ HOLE: 20	NO. OF POSITIONS: SWEEP POSITION:	INLINE SPACING: SWEEP START:	LATERAL SPACING: SWEEP END:	STAGGER: SWEEP LENGTH:	LENGTH: SWEEP TAPE:	WIDTH: PHASE COMP:	LATERAL OFFSET:	
RECEIVER	TYPE: GSC-700 CONNECTION: series-parallel	PATTERN: Inline RESISTANCE: _____ ohms	NO. OF ELEMENTS: 18 STAGGER:	INLINE SPACING: 18' LENGTH:	LATERAL SPACING: WIDTH:	LATERAL OFFSET:				
SPREAD	NO. OF GROUPS: 44 OFFSET GROUP 1: 5610'	GROUP INTERVAL: OFFSET GROUP 24: 550'	SHOTPOINT INTERVAL: OFFSET GROUP 25: 550'	FOLD: 6 OFFSET GROUP 48: 5610'	DIRECTION OF PROGRESSION: SW to NE LEADING GROUP: 48					



SHOTPOINT	TR 1 to 48		TR 1 to 48		SHOT		SPREAD		REMARKS: File # 8133 - Dummy Record File # 8134 -> 8145 Daily Tests File # 8146 -> 8150 Test TR ¹⁵	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		TR 1-48	TR 48-24
1000	7511834	81151			20	16.7	1	19	T-26 -> 1025		
1004		81152			20	16.7	2	23	T-22 -> 1029		
1005		81153					3	24	T-21 -> 1030		
1006		81157					4	25	T-20 -> 1031		
1007		81161					5	26	T-19 -> 1032		
1008		81165					6	27	T-18 -> 1033		
1009		81169					7	28	T-17 -> 1034		
1010		81173					8	29	T-16 -> 1035		
1011		81177					9	30	T-15 -> 1036		
1012		81181					10	31	T-14 -> 1037		
1013		81185					11	32	T-13 -> 1038		
1014		81189					12	33	T-12 -> 1039		
1015		81193					13	34	T-11 -> 1040		
1016		81197					14	35	T-10 -> 1041		
1017		8201					15	36	T-9 -> 1042		
1018		8205					16	37	T-8 -> 1043		
1019		8209					17	38	T-7 -> 1044		
1020		8213					18	39	T-6 -> 1045		
1021		8217					19	40	T-5 -> 1046		
1022		8221					20	41	T-4 -> 1047		

LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husby</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>NORTH Slope - ALASKA</u>	LINE NO: <u>B-3</u>	
PARTY NO: <u>1182</u>		INST. ENG: <u>Sony Windham</u>		DATE: <u>MO 5 DAY 14 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 & 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 <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:		RECORD NUMBERS: <input 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: (1) (2) (3) (4) (5) (6) (7)
	DATA CHANNEL NOS.: <u>1-48</u>	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	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <u>8</u> Hz SLOPE <u>18</u>	LO CUT FREQ. <u>128</u> Hz SLOPE <u>70</u>	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLAT <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	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 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>G.S.I.-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 <u>24</u> : <u>550'</u>	OFFSET GROUP <u>25</u> : <u>550'</u>	OFFSET GROUP <u>48/96</u> : <u>5610'</u>	LEADING GROUP: <u>48</u>

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. <u>1</u> to <u>48</u>		TR. _____ to _____		SHOT							SPREAD			REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	SET UP	TR 1-48	TR 49-96		TR 1-48	TR 49-96		
													HT	REC		HT	REC		
1023	101	1834	8225	223							42	F-3 → 1048	1						
1024		8229	8232	27							43	T-2 → 1049							
1025		8233	8236	28							44	T-1 → 1050							
1026		8237	8240	29							45	T000 → 1051							
1027		8241	8244	30							46	1001 → 1052							
1028		8245	8248	31							47	1002 → 1053							
1029		8249	8252	32							48	1003 → 1054							
1030		8253	8256	33							49	1004 → 1055							
1031		8257	8260	34							50	1005 → 1056							
1032		8261	8264	35							51	1006 → 1057							
1033		8265	8268	36							52	1007 → 1058							
1034		8269	8272	37							53	1008 → 1059							
1035		8273	8276	38							54	1009 → 1060							
1036		8277	8280	39							55	1010 → 1061							
1037		8281	8284	40							56	1011 → 1062							
1038		8285	8288	41							57	1012 → 1063							
1039		8289	8292	42							58	1013 → 1064							
1040		8293	8296	43							59	1014 → 1065							
1041		8297	8300	44							60	1015 → 1066							
1042		8301	8304	45							61	1016 → 1067							

LAND SEISMIC RECORDING LOG


	CLIENT: Husky	PROSPECT: NPR-A	AREA: NORTH SLOPE - ALASKA	LINE NO: B-3					
	PARTY NO: 1182	INST. ENG: Jerry Windham		DATE: MO 5 DAY 14 YR 78					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> T-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	DOGS EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS III	<input type="checkbox"/> 1 TRACK <input type="checkbox"/> 2 TRACK	FORMAT: 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: 134	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:		
	DATA CHANNEL NOS.: 1-48 (ON MAG TAPE)								
PARAMETER	RECORD LENGTH: 3 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 checked="" type="checkbox"/> TRF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ: 8	LO CUT HZ SLOPE: 18	H CUT HZ SLOPE: 70	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT		
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input checked="" type="checkbox"/> MAG <input type="checkbox"/> DEFLAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 30 db	TRIP SENS: 0 db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE: _____	DOWNBREAK 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 AIR GUN	PATTERN: Inline	NO. OF POSITIONS: 1	INLINE SPACING: 220'	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: GSC-20d	PATTERN: Inline	NO. OF ELEMENTS: 18	INLINE SPACING: 18'	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION: Series-Parallel	RESISTANCE: _____ ohms							
SPREAD	NO. OF GROUPS: 48	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 220'	FOLD: 24	DIRECTION OF PROGRESSION: SW to NE				
	OFFSET GROUP 1: 5610'	OFFSET GROUP 24: 550'	OFFSET GROUP 25: 550'	OFFSET GROUP 48/96: 5610'	LEADING GROUP: 48				

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	TR 1-48
11043	7511931	8305					41	62	1017 → 1068	1		
11044		8309					42	63	1018 → 1069			
11045		8313					43	64	1019 → 1070			
11046		8317					44	65	1020 → 1071			
11047		8321					45	66	1021 → 1072			
11048		8325					46	67	1022 → 1073			
11049		8329					47	68	1023 → 1074			
1050		8333					48	69	1024 → 1075			
11051	7511935	8338					49	70	1025 → 1076			
11052		8342					50	71	1026 → 1077			
11053		8346					51	72	1027 → 1078			
11054		8350					52	73	1028 → 1079			
11055		8354					53	74	1029 → 1080			
11056		8358					54	75	1030 → 1081			
11057		8362					55	76	1031 → 1082			
11058		8366					56	77	1032 → 1083			
11059		8370					57	78	1033 → 1084			
11060		8374					58	79	1034 → 1085			
11061		8378					59	80	1035 → 1086			
11062		8382					60	81	1036 → 1087			

File # 8337 Dummy Record

LAND SEISMIC RECORDING LOG

	CLIENT: <i>Husky</i>	PROSPECT: <i>NPR-A</i>	AREA: <i>North Slope - Alaska</i>	LINE NO.: <i>B-3</i>					
	PARTY NO.: <i>1182</i>	INST. ENG.: <i>Jerry Windham</i>		DATE: <i>NO 5 DAY 14 YR 78</i>					
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	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <i>B</i>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (11) <input type="checkbox"/> 800 BPI (12) <input type="checkbox"/> 712 BPI (13) <input type="checkbox"/> 1000 BPI		
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN: <i>134</i>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <i>36</i> db	INPUT IMPEDANCE: _____ ohms	(1) (2) (3) (4) (5) (6) (7)		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <i>1-48</i>			AUXILIARY DATA:					
	DATA CHANNEL NOS.: <i>1-48</i> (ON MAG TAPE)			AUXILIARY CHANNEL NOS.:					
PARAMETER	RECORD LENGTH: <i>3</i> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> FINAL	FILTERS: FREQ. <i>8</i>	LO CUT HZ SLOPE <i>18</i>	HI CUT HZ SLOPE <i>70</i>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT		
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <i>24</i> db	TRIP SENS.: <i>0</i> db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE: <input type="checkbox"/> DOWNBREAK <input checked="" type="checkbox"/> UPBREAK	ON DISPLAY: <input type="checkbox"/> DOWNBREAK <input checked="" type="checkbox"/> UPBREAK		
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM/ALT SW.		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER <i>AIR GUN</i>	PATTERN: <i>IN line</i>	NO. OF POSITIONS: <i>1</i>	INLINE SPACING: <i>220'</i>	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: <i>GSC-20d</i>	PATTERN: <i>IN line</i>	NO. OF ELEMENTS: <i>18</i>	INLINE SPACING: <i>18'</i>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION: <i>Series-Parallel</i>	RESISTANCE: _____ ohms							
SPREAD	NO. OF GROUPS: <i>48</i>	GROUP INTERVAL: <i>220'</i>	SHOTPOINT INTERVAL: <i>220'</i>	FOLD: <i>24</i>	DIRECTION OF PROGRESSION: <i>SW to NE</i>				
	OFFSET GROUP 1: <i>5610'</i>	OFFSET GROUP 24: <i>550'</i>	OFFSET GROUP 25: <i>550'</i>	OFFSET GROUP 48/96: <i>5610'</i>	LEADING GROUP: <i>48</i>				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 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				
	HT	REC	HT	REC	HT	REC	HT	REC		HT	REC	HT	REC	HT	REC			
1063	7511835	8386	7511835	8387	61				10		1037	→	1088	2				
1064		8370		8373	62				11		1038	→	1089					
1065		8374		8377	63				12		1039	→	1090					
1066		8388		8401	64				13		1070	→	1091					
1067		8402		8405	65				14		1041	→	1092					
1068		8406		8409	66				15		1042	→	1093					
1069		8410		8413	67				16		1043	→	1094					
1070		8414		8417	68				17		1044	→	1095					
1071		8418		8421	69				18		1045	→	1096					
1072		8422		8425	70				19		1046	→	1097					
1073		8426		8429	71				20		1047	→	1098					
1074		8430		8433	72				21		1048	→	1099					
1075		8434		8437	73				22		1049	→	1100					
1076		8438		8441	74				23		1050	→	1101					
1077		8442		8445	75				24		1051	→	1102					
1078		8446		8450	76				25		1052	→	1103					
1079		8451		8454	77				26		1053	→	1104					
1080		8455		8458	78				27		1054	→	1105					
1081		8459		8462	79				28		1055	→	1106					
1082		8463		8466	80				29		1056	→	1107					

File # 8446 N.G.

LAND SEISMIC RECORDING LOG

	CLIENT: <i>Husky</i>	PROSPECT: <i>APR-A</i>	AREA: <i>North Slope - Alaska</i>	LINE NO: <i>B-3</i>			
	PARTY NO: <i>1182</i>	INST. ENG: <i>Henry Windham</i>		DATE: <i>MO 5 DAY 14 YR 78</i>			
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input type="checkbox"/> 1 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <i>B</i>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN: <i>134</i>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <i>36</i> db	INPUT IMPEDANCE: _____ ohms.	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <i>1-48</i>		AUXILIARY DATA:		AUXILIARY CHANNEL NOS.: _____		
PARAMETER	RECORD LENGTH: <i>3</i> sec	SAMPLE RATE: <input type="checkbox"/> 1 sec <input type="checkbox"/> 4 ms	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL	FILTERS: FREQ: <i>8</i>	LO CUT HZ SLOPE: <i>18</i>	FREQ: <i>128</i>	HI CUT HZ SLOPE: <i>70</i>
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER	INITIAL GAIN: <i>24</i> db	TRIP SENS: <i>0</i> db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY: <input type="checkbox"/> IN <input type="checkbox"/> OUT
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	PATTERN: <i>In line</i>	NO. OF POSITIONS: <i>1</i>	INLINE SPACING: <i>220'</i>	LATERAL SPACING:	STAGGER:	LENGTH: _____
RECEIVER	TYPE: <i>GSC-20d</i>	PATTERN: <i>In line</i>	NO. OF ELEMENTS: <i>18</i>	INLINE SPACING: <i>18'</i>	LATERAL SPACING:	STAGGER:	LENGTH: _____
SPREAD	NO. OF GROUPS: <i>48</i>	GROUP INTERVAL: <i>320'</i>	SHOTPOINT INTERVAL: <i>220'</i>	FOLD: <i>24</i>	DIRECTION OF PROGRESSION: <i>SW to NE</i>	LEADING GROUP: <i>48</i>	

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 1-48	TR 49-96	TR 1-48
1083	7511836	8467	8470				81			30	1057 → 1108				
1084		8471	8474				82			31	1058 → 1109				
1085		8475	8478				83			32	1059 → 1110				
1086		8479	8482				84			33	1060 → 1111				
1087		8483	8486				85			34	1061 → 1112				
1088		8487	8490				86			35	1062 → 1113				
1089		8491	8494				87			36	1063 → 1114				
1090		8495	8498				88			37	1064 → 1115				
1091		8499	8502				89			38	1065 → 1116				
1092		8503	8506				90			39	1066 → 1117				
1093		8507	8510				91			40	1067 → 1118				
1094		8511	8514				92			41	1068 → 1119				
1095		8515	8518				93			42	1069 → 1120				
1096		8519	8522				94			43	1070 → 1121				
1097		8523	8526				95			44	1071 → 1122				
1098		8527	8530				96			45	1072 → 1123				
1099		8531	8534				97			46	1073 → 1124				
1100	7511836	8536	8539				98			47	1074 → 1125				
1101		8540	8543				99			48	1075 → 1126				
1102		8544	8547				100			49	1076 → 1127				

File # 8535 Dummy Record

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: North Slope - Alaska	LINE NO: B-3									
PARTY NO: 1182		INST. ENG: Larry Windham		DATE: MO 05 DAY 14 YR 78									
INSTRUMENT (9-TRACK)	<input 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"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L0) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI (H1) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT		GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms.	
	NO. BYTES IN HEADER REC: _____		NO. BYTES IN RECORD ID: _____		NO. BYTES PER SCAN: 134								
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS: 1-48			DATA CHANNEL NOS: 1-48 (ON MAG TAPE)			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"/> MANUAL <input checked="" type="checkbox"/> TFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18		HI CUT HZ SLOPE 70		NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT					
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 24 db	TRIP SENS: 0 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE } NUMBERS ON <input checked="" type="checkbox"/> POSITIVE } ON MAG. TAPE		<input type="checkbox"/> DOWNBREAK } ON DISPLAY <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 AIR GUN	PATTERN: In line	NO. OF POSITIONS: 1	INLINE SPACING: 220'	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____				
RECEIVER	TYPE: GSC-20d	PATTERN: In line	NO. OF ELEMENTS: 18	INLINE SPACING: 18'	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____				
SPREAD	NO. OF GROUPS: 48	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 220'	FOLD: 24	DIRECTION OF PROGRESSION: SW to NE	OFFSET GROUP 1: 5610'	OFFSET GROUP 24: 550'	OFFSET GROUP 48/96: 5610'	LEADING GROUP: 48				

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
11103	7511036	8548					1011	50	1077	→ 1128	Z		
11104		8552					102	51	1078	→ 1129			
11105		8556					103	52	1079	→ 1130			
11106		8560					104	53	1080	→ 1131			
11107		8564					105	54	1081	→ 1132			
11108		8568					106	55	1082	→ 1133			
11109		8572					107	56	1083	→ 1134			
11110		8576					108	57	1084	→ 1135			
11111		8580					109	58	1085	→ 1136			
11112		8584					110	59	1086	→ 1137			
11113		8588					111	60	1087	→ 1138			
11114		8592					112	61	1088	→ 1139			
11115		8596					113	62	1089	→ 1140			
11116		8600					114	63	1090	→ 1141			
11117		8604					115	64	1091	→ 1142			
11118		8608					116	65	1092	→ 1143			
11119		8612					117	66	1093	→ 1144			
11120		8616					118	67	1094	→ 1145			
11121		8620					119	68	1095	→ 1146			
11122		8624					120	69	1096	→ 1147			

File # 8580 N.R.

LAND SEISMIC RECORDING LOG

	CLIENT: <i>Husky</i>	PROSPECT: <i>NPR-A</i>	AREA: <i>North Slope - Alaska</i>	LINE NO: <i>B-3</i>								
	PARTY NO: <i>1182</i>	INST. ENG: <i>Jerry Windham</i>		DATE: <i>MO 5 DAY 14 YR 78</i>								
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS <input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 2) TRACK	FORMAT: <i>B</i>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY:	(L) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI		
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN: <i>134</i>	RECORD NUMBERS: <input type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <i>36</i> db	INPUT IMPEDANCE: _____ ohms.	(1)	(2)	(3)	(4)	(5)	(6)
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <i>1-48</i>	DATA CHANNEL NOS.: <i>1-48</i> (ON MAG TAPE)			AUXILIARY DATA: AUXILIARY CHANNEL NOS.:							
PARAMETER	RECORD LENGTH: <i>3</i> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> 8 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> TFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ: <i>8</i> LO CUT HZ SLOPE: <i>18</i>	FREQ: <i>128</i> HI CUT HZ SLOPE: <i>70</i>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT						
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input checked="" type="checkbox"/> GGC <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <i>24</i> db	TRIP SENS: <i>0</i> 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 <i>Air Gun</i>	PATTERN: <i>Inline</i>	NO. OF POSITIONS: <i>1</i>	INLINE SPACING: <i>220'</i>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			
RECEIVER	TYPE: <i>GSC-20d</i>	PATTERN: <i>Inline</i>	NO. OF ELEMENTS: <i>18</i>	INLINE SPACING: <i>18'</i>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			
SPREAD	NO. OF GROUPS: <i>48</i>	GROUP INTERVAL: <i>220'</i>	SHOTPOINT INTERVAL: <i>220'</i>	FOLD: <i>24</i>	DIRECTION OF PROGRESSION: <i>SW to NE</i>	OFFSET GROUP 1: <i>5610'</i>	OFFSET GROUP 24: <i>550'</i>	OFFSET GROUP 48/96: <i>5610'</i>	LEADING GROUP: <i>48</i>			

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1-48		TR 21-96		SHOT										SPREAD		REMARKS	CORR. STACK	
	TR	TO	TR	TO	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		SET	TR	TR				
	REEL NO.	REC.	REEL NO.	REC.										HT.	HT.				
11123	751	830	8629	8632			121			70	1097	→ 1148	2						
11124			8633	8636			122			71	1098	→ 1149							
11125			8637	8640			123			72	1099	→ 1150							
11126			8641	8644			124			73	1100	→ 1151							
11127			8645	8648			125			74	1101	→ 1152							
11128			8649	8652			126			75	1102	→ 1153							
11129			8653	8656			127			76	1103	→ 1154							
11130			8657				128			77	1104	→ 1155		DRY Land - SKIP					
11131							129			78									
11132			8657		20	67	130			79	1106	→ 1157							
11133			8658	8661			131			20	1107	→ 1158	3						
11134			8662	8665			132			21	1108	→ 1159							
11135			8666	8669			133			22	1109	→ 1160							
11136			8670	8673			134			23	1110	→ 1161							
11137			8674	8677			135			24	1111	→ 1162							
11138			8678	8681			136			25	1112	→ 1163							
11139			8682	8685			137			26	1113	→ 1164							
11140			8686	8689			138			27	1114	→ 1165							
11141			8690	8693			139			28	1115	→ 1166							
11142			8694	8697			140			29	1116	→ 1167							

LAND SEISMIC RECORDING LOG

	CLIENT: Hasby	PROSPECT: NPR-A	AREA: North Slope - Alaska	LINE NO: B-3					
	PARTY NO: 1182	INST. ENG: Jerry Windham		DATE: MO 5 DAY 14 YR 78					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: 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 type="checkbox"/> 1600 BPI
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN: 134	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 36	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS: 1-48			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"/> 8 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <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 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: 24 db	TRIP SENS: 0 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NUMBERS ON MAG. TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY			
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM./ALT SW.		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER AIR GUN	PATTERN: Inline	NO. OF POSITIONS: 1	INLINE SPACING: 220'	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: GSC-20d	PATTERN: Inline	NO. OF ELEMENTS: 18	INLINE SPACING: 18'	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	NO. OF GROUPS: 48	GROUP INTERVAL: 220	SHOTPOINT INTERVAL: 220'	FOLD: 24	DIRECTION OF PROGRESSION: SW to NE	OFFSET GROUP 1: 5610'	OFFSET GROUP 25: 550'	OFFSET GROUP 48/96: 5610'	LEADING GROUP: 48

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		TR 1 to 48		SHOT				SPREAD		REMARKS:	CORR. STACK					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		LINE GROUPS	SET UP	YR 78-80		YR 81-86	
	HT.	REC.	HT.	REC.										HT.	REC.	HT.	REC.
11143	7511838	87018	7511838	87018	141	141	141	30	1117	→	1168	3					
11144		87027		87025	142	142	142	31	1118	→	1169						
11145		87036		87039	143	143	143	32	1119	→	1170						
11146		87040		87043	144	144	144	33	1120	→	1171						
11147		87044		87047	145	145	145	34	1121	→	1172						
11148		87048		87051	146	146	146	35	1122	→	1173						
11149		87052		87055	147	147	147	36	1123	→	1174						
11150		87056		87059	148	148	148	37	1124	→	1175						
11151	7511837	87060		87063	149	149	149	38	1125	→	1176						
11152	7511837	87064		87067	150	150	150	39	1126	→	1177						
11153		87068		87071	151	151	151	40	1127	→	1178						
11154		87072		87075	152	152	152	41	1128	→	1179						
11155		87076		87079	153	153	153	42	1129	→	1180						
11156		87080		87083	154	154	154	43	1130	→	1181						
11157		87084		87087	155	155	155	44	1131	→	1182						
11158		87088		87091	156	156	156	45	1132	→	1183						
11159		87092		87095	157	157	157	46	1133	→	1184						
11160		87096		87099	158	158	158	47	1134	→	1185						
11161		87100		87103	159	159	159	48	1135	→	1186						
11162		87104		87107	160	160	160	49	1136	→	1187						

File # 8730 Dummy Record

LAND SEISMIC RECORDING LOG

CLIENT: <i>Husky</i>	PROSPECT: <i>NFR-A</i>	AREA: <i>North Slope - Alaska</i>	LINE NO: <i>B-3</i>
PARTY NO: <i>1182</i>	INST. ENG: <i>Serry Windham</i>	DATE: <i>MO 5 DAY 15 YR 78</i>	

INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> SYSTEM SYSTEMS <input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96 <input type="checkbox"/> EVENTS	TYPE: <input type="checkbox"/> DFS I <input type="checkbox"/> DFS II <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> TRACK 21 TRACK FOPMAT: SEG <i>B</i> <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 checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT

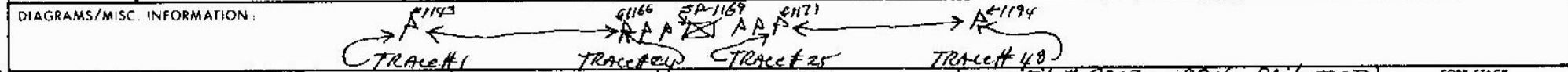
CONFIGURATION (MAG TAPE)	AUXILIARY DATA:
FIELD TRACE NOS.: <i>1-48</i>	AUXILIARY CHANNEL NOS.:
DATA CHANNEL NOS.: <i>1-48</i> (ON MAG TAPE)	

PARAMETER	RECORD LENGTH: <i>3</i> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms <input type="checkbox"/> 2 ms <input type="checkbox"/> 8 ms	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLATE <input type="checkbox"/> DIRECT	INITIAL GAIN: <i>24</i> db	TRIP SENS: <i>0</i> db
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:

SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER <i>AIR GUN</i>	PATTERN: <i>IN line</i>	NO. OF POSITIONS: <i>1</i>
	CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION:

RECEIVER	TYPE: <i>GSC-20d</i>	PATTERN: <i>IN line</i>	NO. OF ELEMENTS: <i>18</i>
	CONNECTION: <i>Series - Parallel</i>	RESISTANCE:	STAGGER:

SPREAD	NO. OF GROUPS: <i>48</i>	GROUP INTERVAL: <i>220'</i>	SHOTPOINT INTERVAL: <i>220'</i>
	OFFSET GROUP 1: <i>5610'</i>	OFFSET GROUP 24: <i>550'</i>	OFFSET GROUP 25: <i>550'</i>



SHOTPOINT	TR. 1 to		TR. 2 to		SHOT		SPREAD		CDP SWITCH	LINE GROUPS	SET UP	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET				DIR.	HY.	REC.	HY.
1169	751837	8817							26	1143 → 1194	1				
1170		8821							27	1144 → 1195					
1171		8825							28	1145 → 1196					
1172		8829							29	1146 → 1197					
1173		8833							30	1147 → 1198					
1174		8837							31	1148 → 1199					
1175		8841							32	1149 → 1200					
1176		8845							33	1150 → 1201					
1177		8849							34	1151 → 1202					
1178		8853							35	1152 → 1203					
1179		8857							36	1153 → 1204					
1180		8861							37	1154 → 1205					
1181		8865							38	1155 → 1206					
1182		8869							39	1156 → 1207					
1183		8873							40	1157 → 1208					
1184		8877							41	1158 → 1209					
1185		8881							42	1159 → 1210					
1186		8885							43	1160 → 1211					
1187		8889							44	1161 → 1212					
1188		8893							45	1162 → 1213					



LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: North Slope - Alaska	LINE NO: B-3					
	PARTY NO: 1182	INST. ENG: Jerry Windham		DATE: MO 5 DAY 15 YR 78					
INSTRUMENT (9-TRACK)	<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	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (M) <input type="checkbox"/> 712 BPI (H) <input type="checkbox"/> 1000 BPI	
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN: 134	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: 36 #6	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.: _____		
PARAMETER	RECORD LENGTH: 3 sec	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 16 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8 LD CUT HZ SLOPE 18	FREQ. 128 HI CUT HZ SLOPE 70	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT		
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 24 db	TRIP SENS.: 0 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" 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:	R.C.U. NORM./ALT SW.		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" 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-20d	PATTERN: In line	NO. OF ELEMENTS: 18	INLINE SPACING: 18'	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	NO. OF GROUPS: 48	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 220'	FOLD: 24	DIRECTION OF PROGRESSION: SW to NE	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	
	OFFSET GROUP 1: 5610'	OFFSET GROUP 24 : 550'	OFFSET GROUP 25 : 550'	OFFSET GROUP 48/96 : 5610'	LEADING GROUP: 48				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to 48		TR. to		SHOT			SPREAD		REMARKS:	CORR. STACK						
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.		CDP SWITCH	LINE GROUPS	SET UP	TR 1-48 HI	TR 1-48 REC	TR 48-96 HI	TR 48-96 REC
11189	7511837	8917	17	8900	27	29	30	32	33	37	46	1163 → 1214	1				
11190		8901		8904							47	1164 → 1215					
11191		8905		8908							48	1165 → 1216	T-1				
11192		8909		8912							49	1166 → 1217	T-2				
11193		8913		8916							50	1167 → 1218	T-3				
11194		8917		8920							51	1168 → 1219	T-4				
11195		8921		8924							52	1169 → 1220	T-5				
11196		8925		8928							53	1170 → T-6					
11197		8929		8932							54	1171 → T-7					
11198	7511838	8934		8937							55	1172 → T-8					File # 8933 Dummy Recorded
11199		8938		8941							56	1173 → T-9					
12000		8942		8945							57	1174 → T-10					
12001		8946		8949							58	1175 → T-11					
12002		8950		8953							59	1176 → T-12					
12003		8954		8957							60	1177 → T-13					
12004		8958		8961							61	1178 → T-14					
12005		8962		8965							62	1179 → T-15					
12006		8966		8969							63	1180 → T-16					
12007		8970		8973							64	1181 → T-17					
12008		8974		8977							65	1182 → T-18					

LAND SEISMIC RECORDING LOG

	CLIENT: <i>Husky</i>	PROSPECT: <i>NPR-A</i>	AREA: <i>north slope - Alaska</i>	LINE NO.: <i>B-3</i>								
PARTY NO.: <i>1182</i>		INST. ENG.: <i>Jerry Windham</i>		DATE: <i>MO 5 DAY 15 YR 78</i>								
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> SYSTEM SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48	<input checked="" type="checkbox"/> ODDS EVENTS	TYPE: <input type="checkbox"/> DFS III	<input checked="" type="checkbox"/> DFS IV	<input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> TRACK	FORMAT: <i>B</i>	<input checked="" type="checkbox"/> GAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI	(HI) <input type="checkbox"/> 712 BPI	<input type="checkbox"/> 1000 BPI
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN: <i>134</i>	RECORD NUMBERS: <i>DEC</i>	<input type="checkbox"/> OCT	GAIN CONSTANT: <i>36</i> db	INPUT IMPEDANCE: _____ ohms.					
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <i>1-48</i>			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:					
PARAMETER	RECORD LENGTH: <i>3</i> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL	<input type="checkbox"/> MANUAL	FILTERS: FREQ. <i>8</i>	LO CUT HZ SLOPE <i>18</i>	FREQ. <i>128</i>	HI CUT HZ SLOPE <i>70</i>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT			
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER	<input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <i>30</i> db	TRIP SENS.: <i>0</i> db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE	<input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE		<input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE <input type="checkbox"/> DOWNBREAK <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 type="checkbox"/> OTHER	PATTERN: <i>Inline</i>	NO. OF POSITIONS: <i>1</i>	INLINE SPACING: <i>220'</i>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
RECEIVER	TYPE: <i>BSC-20d</i>	PATTERN: <i>Inline</i>	NO. OF ELEMENTS: <i>18</i>	INLINE SPACING: <i>18'</i>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			
SPREAD	NO. OF GROUPS: <i>48</i>	GROUP INTERVAL: <i>220'</i>	SHOTPOINT INTERVAL: <i>220'</i>	FOLD: <i>24</i>	DIRECTION OF PROGRESSION: <i>SW to NE</i>	OFFSET GROUP 1: <i>5610'</i>	OFFSET GROUP 24: <i>550'</i>	OFFSET GROUP 48/96: <i>5610'</i>	LEADING GROUP: <i>48</i>			

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR to		TR to		SHOT		SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO. OFFSET	DIR.		COP SWITCH	LINE GROUPS	SET UP	TR 1-24	TR 48-96
1207	8978	8981	20	27	29	32	41	66	1183 → T-19	1				
1210	8982	8985					42	67	1184 → T-20					
1211	8986	8989					43	68	1185 → T-21					
1212	8990	8993					44	69	1186 → T-22					
1213	8994	8997					45	70	1187 → T-23					
1214	8998	9001					46	71	1188 → T-24					
1215	9002	9005					47	72	1189 → T-25					
1216	9006	9010					48	73	1190 → T-26					
<div style="font-size: 4em; opacity: 0.5;">E. O. L.</div>														

File # 9006 N.G.