



# LAND SEISMIC RECORDING LOG

	CLIENT: <i>Husky</i>		PROSPECT: <i>APR 4</i>		AREA: <i>North Slope, Alaska</i>		LINE NO: <i>37x</i>
	PARTY NO: <i>1173</i>		INST. ENG: <i>RANDALL BERTSCH</i>		RECORDING: <i>REC HRS = 13.0 DRV. 2.0</i>		DATE: <i>MO 4 DAY 27 YR 76</i>
INSTRUMENT (P-TRACK)	<input checked="" 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"/> OTHER	<input type="checkbox"/> 9 TRACK
	<input checked="" type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 27-48 & 49-96		<input type="checkbox"/> DFS III	<input type="checkbox"/> DFS IV	<input type="checkbox"/> OTHER	<input type="checkbox"/> 21 TRACK
	NO. BYTES IN HEADER REC: <i>228</i>	NO. BYTES IN RECORD ID: <i>2</i>	NO. BYTES PER SCAN: <i>254</i>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <i>36</i> db	INPUT IMPEDANCE: _____ ohms.	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <i>1-96</i>			AUXILIARY DATA: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____			
	DATA CHANNEL NOS.: _____ (ON MAG TAPE)			AUXILIARY CHANNEL NOS.: _____			
PARAMETER	RECORD LENGTH: <i>6</i> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL OPERATE	FILTERS: FREQ. <i>6</i> Hz	LO CUT HZ SLOPE: <i>18</i>	HI CUT HZ SLOPE: <i>21</i>
DISPLAY	<input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	RECORD REJECTION: _____	POLARITY CONVENTION: <input checked="" type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
CFS I	TYPE STACK: _____	GATE LENGTH: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM/ALT SW: _____	
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____
		CHG/ HOLE: <i>110</i>	HOLE DEPTH: <i>90-60</i>	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____
RECEIVER	TYPE: <i>DCU-10</i>	PATTERN: <i>1 LINE</i>	NO. OF ELEMENTS: <i>9</i>	INLINE SPACING: <i>12'</i>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____
	CONNECTION: <i>S&amp;P-PAL</i>	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: <i>110'</i>	WIDTH: _____	LATERAL OFFSET: _____	
SPREAD	NO. OF GROUPS: <i>96</i>	GROUP INTERVAL: <i>110'</i>	SHOTPOINT INTERVAL: <i>440'</i>	FOLD: <i>1200%</i>	DIRECTION OF PROGRESSION: <i>NORTH</i>	LEADING GROUP: <i>1</i>	
	OFFSET GROUP 1: <i>5225</i>	OFFSET GROUP <i>48, 55'</i>	OFFSET GROUP <i>49, 55'</i>	OFFSET GROUP <i>48/96: 5225</i>			

DIAGRAMS/MISC. INFORMATION:

*LAYOUT & BEGIN SMOOTHING LINE 37X*

SHOTPOINT	TR 1a		TR 1b		SHOT							CDP SWITCH	SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	LINE GROUPS #1	#2		TR 1a	TR 1b		TR 48-96	REC.		
1097	8116	515	115		110	125					49	1097-1	1074-4	1079	DAILY TEST FA-1-13				
1096			116		110	120					49	1097-1	1074-4		NO MONITOR FA-14 - SHOT THRU THE CABLE				
1095			117		110	120					49	1097-1	1074-4						
1094			118		110	120					49	1097-1	1074-4						
1093			119		110	120					49	1097-1	1074-4						
1092			120		110	120					49	1097-1	1074-4						
1091			121		110	120					49	1097-1	1074-4						
1090			122		110	120					49	1097-1	1074-4						
1089			123		110	120					49	1097-1	1074-4						
1088			124		110	120					49	1097-1	1074-4						
1087			125		110	120					49	1097-1	1074-4						
1086			126		110	120					49	1097-1	1074-4						
1085			127		110	120					49	1097-1	1074-4						
1084			128		110	120					45	1096-1	1073-4		BEGIN NORMAL ROLL-A-LONG CDP MOVE OUT				
1083			129		110	120					41	1095-1	1072-4						
1082			130		110	120					37	1094-1	1071-4						
1081			131		110	120					33	1093-1	1070-4						
1080			132		110	120					29	1092-1	1069-4						
1079			133		110	120					25	1091-1	1068-4						
1078			134		110	120					21	1090-1	1067-4						

# LAND SEISMIC RECORDING LOG



CLIENT: HUSKY PROSPECT: NPR-4 AREA: NORTH SLOPE ALASKA LINE NO: 37K  
 PARTY NO: 1173 INST. ENG: RANDALL BERTSCH SURT 2 OF 4 DATE: 4 DAY 27, YR 78

INSTRUMENT (9-TRACK)  1 SYSTEM  2 SYSTEMS  1-24 & 25-48  1-48 & 49-96  ODDS & EVENS  
 TYPE:  DFS III  DFS IV  DFS V  OTHER  9 TRACK  21 TRACK  
 NO. BYTES IN HEADER REC: \_\_\_\_\_ NO. BYTES IN RECORD ID: \_\_\_\_\_ NO. BYTES PER SCAN: \_\_\_\_\_  
 RECORD NUMBERS:  DEC.  OCT. GAIN CONSTANT: \_\_\_\_\_ db INPUT IMPEDANCE: \_\_\_\_\_ ohms

CONFIGURATION (MAG TAPE) FIELD TRACE NOS.: \_\_\_\_\_ DATA CHANNEL NOS.: \_\_\_\_\_ [ON MAG TAPE]  
 AUXILIARY DATA: (1) \_\_\_\_\_ (2) \_\_\_\_\_ (3) \_\_\_\_\_ (4) \_\_\_\_\_ (5) \_\_\_\_\_ (6) \_\_\_\_\_ (7) \_\_\_\_\_  
 AUXILIARY CHANNEL NOS.: \_\_\_\_\_

PARAMETER RECORD LENGTH: \_\_\_\_\_ sec. SAMPLE RATE:  1 ms.  4 ms.  2 ms.  8 ms. GAIN MODE:  INITIAL  MANUAL  FINAL  IFF  OPERATE  
 DISPLAY MODE:  AGC  DEFOAT  AMPLIFIER  DIRECT INITIAL GAIN: \_\_\_\_\_ db TRIP SENS: \_\_\_\_\_ db  
 CFS I TYPE STACK: \_\_\_\_\_ GATE LENGTH: \_\_\_\_\_ RECORD REJECTION: \_\_\_\_\_  
 FILTERS: \_\_\_\_\_ LO CUT HZ SLOPE: \_\_\_\_\_ HI CUT HZ SLOPE: \_\_\_\_\_ NOTCH FILTER:  IN  OUT  
 POLARITY CONVENTION:  NEGATIVE  POSITIVE PRESSURE INCREASE ON GEOPHONE:  DOWNBREAK  UPBREAK ON DISPLAY  
 NOISE REDUCTION: \_\_\_\_\_ NOISE THRESHOLD: \_\_\_\_\_ CORR. SCALING: \_\_\_\_\_ R.C.U. NORM./ALT SW.

SOURCE TYPE:  DYNAMITE  VIBROSEIS  OTHER PATTERN: \_\_\_\_\_ NO. OF POSITIONS: \_\_\_\_\_ INLINE SPACING: \_\_\_\_\_ 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: \_\_\_\_\_ CONNECTION: \_\_\_\_\_ PATTERN: \_\_\_\_\_ RESISTANCE: \_\_\_\_\_ ohms NO. OF ELEMENTS: \_\_\_\_\_ STAGGER: \_\_\_\_\_ INLINE SPACING: \_\_\_\_\_ LATERAL SPACING: \_\_\_\_\_ 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 \_\_\_\_\_ OFFSET GROUP \_\_\_\_\_ OFFSET GROUP \_\_\_\_\_  
 OFFSET GROUP 48/96: \_\_\_\_\_ LEADING GROUP: \_\_\_\_\_

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1-10		TR 11-20		TR 21-30		TR 31-40		TR 41-50		TR 51-60		TR 61-70		TR 71-80		TR 81-90		TR 91-100		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	#96	LINE GROUPS	A1	SET UP	HY	TR 1-10	TR 11-20	TR 21-30	TR 41-50	REC.		HY	TR 41-50	TR 61-70	REC.	
1077	81615	135			110	90				19	1085-1	1066-4														
1076		136			110	160				13	1088-1	1065-4														
1075		137			110	90				9	1087-1	1064-4														
1074		134			110	90				5	1086-1	1063-4														
1073		139			110	90				37	1045-1	1062-4	170													
1072		140			110	90				33	1044-1	1061-4														
1071		142			110	90				29	1083-1	1060-4														
1070		143			110	90				25	1082-1	1059-4														
1069		144			110	90				21	1081-1	1058-4														
1068		145			110	160				17	1080-1	1057-4														
1067		146			110	125				13	1079-1	1056-4														
1066		147			110	90				9	1078-1	1055-4														
1065		148			110	90				5	1077-1	1054-4														
1064		149			110	75				49	1076-1	1053-4	1053													
1063		150			110	90				45	1075-1	1052-4														
1062		151			110	90				41	1074-1	1051-4														
1061		152			110	90				27	1073-1	1050-4														
1060		153			110	90				33	1072-1	1049-4														
1959		154			110	90				29	1071-1	1048-4														
1458	8165	157			160	150				25	1070-1	1047-4														

REMARKS: No MON. F#40  
 WIND PICKING UP ON THE BACK TRS - 10-15 MPH  
 No MON. F#54 F#55 - SLIGHTLY SHORT OF 8 sec REC  
 1.0 REC F#56

# LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-4 UNIT</u>	AREA:	LINE NO: <u>37x</u>	
PARTY NO: <u>1173</u>	INST. ENG: <u>RANDALL BRETSCH</u>	SHEET <u>3</u> OF <u>4</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"/> ODDS & EVENS	TYPE: <input type="checkbox"/> DFS <input checked="" type="checkbox"/> DFS <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: _____ SEG: _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 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.:				DATA CHANNEL 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"/> MANUAL <input type="checkbox"/> OPERATE	<input type="checkbox"/> 1FP	FILTERS: _____	FREQ. _____	LO CUT HZ SLOPE _____	HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT							
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	P. C. U. NORM./ALT SW.								
CFS I	TYPE STACK:	GATE LENGTH:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:							
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN:	CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP.						
RECEIVER	TYPE:	PATTERN:	CONNECTION:	RESISTANCE: _____ ohms	NO. OF ELEMENTS:	STAGGER:	INLINE SPACING:	LENGTH:	WIDTH:	LATERAL OFFSET:						
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	OFFSET GROUP _____	OFFSET GROUP _____	OFFSET GROUP _____	FOLD:	DIR. 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	#76	LINE GROUPS		#7	TR 1-48	TR 49-96	
															INT.	REC.	INT.
1057	9165	16	158		110	125				21	1069-1	1046-4					
1058		159			110	125				17	1069-1	1045-4					
1059		160			110	180				13	1067-1	1044-4					
1058		161			110	175				9	1066-1	1043-4					
1053		162			110	160				5	1065-1	1042-4					
1052		163			110	190				49	1064-1	1041-4	1046				
1051		164			110	190				45	1063-1	1040-4					
1050		165			110	190				41	1062-1	1039-4					
1049		166			110	190				37	1061-1	1038-4					
1048		167			110	190				33	1060-1	1037-4					
1047		168			110	190				29	1059-1	1036-4					
1046		169			110	190				25	1058-1	1035-4					
1045		170			110	190				21	1057-1	1034-4					
1044		171			110	160				17	1056-1	1033-4					
1043		172			110	190				13	1055-1	1032-4					
1042		173			110	190				9	1054-1	1031-4					
1041		174			110	190				5	1053-1	1030-4					
1040		175			110	190				49	1052-1	1029-4	1034				
1039		176			110	190				45	1051-1	1028-4					
1038		177			110	190				41	1050-1	1027-4					



# LAND SEISMIC RECORDING LOG


	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR 4 Umiat</u>	AREA: <u>North Slope Alaska</u>	LINE NO: <u>37x</u>									
	PARTY NO: <u>1173</u>	INST. ENG: <u>R BEUTSCH</u>	SHEET <u>4 of 4</u>		DATE: <u>4 DAY 27 YE 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"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <input type="checkbox"/> SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI					
CONFIGURATION (MAG TAPE)	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.							
PARAMETER	FIELD TRACE NOS.: _____	DATA CHANNEL NOS.: _____ (ON MAG TAPE)			AUXILIARY DATA: _____								
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	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"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____							LO CUT HZ SLOPE: _____	HI CUT HZ SLOPE: _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
CFS I	TYPE STACK: _____	GATE LENGTH: _____	JRIP 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				
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____				
RECEIVER	CONNECTION: _____	RESISTANCE: _____ ohms	STAGGER: _____	INLINE SPACING: _____	LENGTH: _____	WIDTH: _____	LATERAL SPACING: _____		LATERAL OFFSET: _____				
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	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.	COP SWITCH	#96 LINE GROUPS	#1		SET UP	TR 1-28	TR 48-52	TR 1-28
10137	91	116	17	22	27	29	30	33		37	1049-1	1026-4					
10136		119			110	90				33	1048-1	1025-4					
10135		120			110	90				29	1047-1	1024-4					
10134		121			110	90				25	1046-1	1023-4					
10133		122			110	90				21	1045-1	1022-4					
10132		123			110	90				17	1044-1	1021-4					
10131		124			110	90				13	1043-1	1020-4					
10130		125			110	90				9	1042-1	1019-4					
10129		126			110	90				5	1041-1	1018-4					
10128		127			110	90				49	1040-1	1017-4	1022				
10127		128			110	90				45	1039-1	1016-4					
10126		129			110	90				41	1038-1	1015-4					
10125		130			110	90				37	1037-1	1014-4					
10124		131			110	90				33	1036-1	1013-4					
10123		132			110	90				29	1035-1	1012-4					
10122		133			110	90				25	1034-1	1011-4					
10121		134			110	90				21	1033-1	1010-4					
10120		135			110	90				17	1032-1	1009-4					
10119		136			110	90				13	1031-1	1008-4					
10118		137			110	90				9	1030-1	1007-4					





# LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-4	AREA: NORTH SLOPE ALASKA	LINE NO: 97x						
	PARTY NO: 1173	INST. ENG: R. BERISCH	Unit = Rec. Hzs. = 15.5	DATE: MO 4 DAY 28 YR 78						
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	ODDS <input checked="" type="checkbox"/> 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: SEG 8	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI		
	NO. BYTES IN HEADER REC: 225	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 254	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: 2000 ohms	AUXILIARY DATA: (1) (2) (3) (4) (5) (6) (7)			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96		DATA CHANNEL NOS.: (ON MAG TAPE)			AUXILIARY CHANNEL NOS.:				
PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 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"/> DEFLOAT <input type="checkbox"/> AMPLIFIER DIRECT	INITIAL GAIN: db	TRIP SENS: db	RECORD REJECTION:	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:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM/ALT SW.				
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: CHG/ HOLE: 110	HOLE DEPTH: 105-60'	NO. OF POSITIONS: SWEEP POSITION:	INLINE SPACING: SWEEP START:	LATERAL SPACING: SWEEP END:	STAGGER: SWEEP LENGTH:	LENGTH: SWEEP TAPER:	WIDTH: PHASE COMP.	LATERAL OFFSET:
RECEIVER	TYPE: DZ0-10	PATTERN: INLINE	NO. OF ELEMENTS: 7	STAGGER:	INLINE SPACING: 12'	LENGTH: 110'	WIDTH:	LATERAL SPACING:	LATERAL OFFSET:	
SPREAD	CONNECTION: SEC-PAR	RESISTANCE: 250 ohms	SHOTPOINT INTERVAL: 110'	OFFSET GROUP 49, 55'	FOLD: 1200%	OFFSET GROUP 48/96: 5225'	DIRECTION OF PROGRESSION: NORTH	LEADING GROUP: 1		

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 10		TR. 20		SHOT										DIR.	CDP SWITCH	SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET												TR 1-48	TR 49-96	TR 1-48	TR 49-96
10116	B1651	117	117	117	110	90	11	11	49	1028-1	1005-4	1010	49	1028-1	1005-4	1010	DAILY TESTS - F# 99-111						
10115		113			110	90			45	1027-1	1004-4		45	1027-1	1004-4		SLIGHT WINDS - 5-10 MPH.						
10114		114			110	90			41	1026-1	1003-4		41	1026-1	1003-4								
10113		115			110	90			37	1025-1	1002-4		37	1025-1	1002-4								
10112		116			110	90			33	1024-1	1001-4		33	1024-1	1001-4								
10111		117			110	90			29	1023-1	1000-4		29	1023-1	1000-4								
10110		118			110	90			25	1022-1	999-4		25	1022-1	999-4								
10109		119			110	90			21	1021-1	998-4		21	1021-1	998-4								
10108		120			110	70			17	1020-1	997-4		17	1020-1	997-4								
10107		121			110	90			13	1019-1	996-4		13	1019-1	996-4								
10106		122			110	90			9	1018-1	995-4		9	1018-1	995-4								
10105		123			110	90			5	1017-1	994-4		5	1017-1	994-4								
10104		124			110	90			49	1016-1	993-4	990	49	1016-1	993-4	990							
10103		125			110	90			45	1015-1	992-4		45	1015-1	992-4								
10102		124			110	90			41	1014-1	991-4		41	1014-1	991-4								
10101		127			110	90			37	1013-1	990-4		37	1013-1	990-4								
10100		128			110	90			33	1012-1	989-4		33	1012-1	989-4								
9999		129			110	90			29	1011-1	988-4		29	1011-1	988-4								
9998		130			110	90			25	1010-1	987-4		25	1010-1	987-4								
9997		131			110	90			21	1009-1	986-4		21	1009-1	986-4								

# LAND SEISMIC RECORDING LOG

	CLIENT: <u>Huskey</u>	PROSPECT: <u>APR-4</u>	AREA: <u>North Slope Alaska</u>	LINE NO: <u>376</u>	
	PARTY NO: <u>1173</u>	INST. ENG: <u>Russell Bertsch</u>		DATE: <u>MO 4 DAY 26 YR 78</u>	
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> ODDS EVENS <input type="checkbox"/> 2 SYSTEMS <input type="checkbox"/> 1-48 & 49-96		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> DFS IX <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> GAPPED <input type="checkbox"/> PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 2) TRACK <input type="checkbox"/> UNGAPPED <input type="checkbox"/> 800 BPI	SHEET 2 OF 5 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: _____	(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____ AUXILIARY DATA: _____ AUXILIARY CHANNEL NOS.: _____
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____		(ON MAG TAPE)		
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"/> MANUAL <input type="checkbox"/> OPERATE <input type="checkbox"/> IFP <input type="checkbox"/> FINAL	FILTERS:    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 <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	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: _____
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____
RECEIVER	CONNECTION: _____ RESISTANCE: _____ ohms	CHG/ HOLE: _____	HOLE DEPTH: _____	SWEEP POSITION: _____	SWEEP START: _____
SPREAD	NO. OF GROUPS: _____ OFFSET GROUP 1: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____
	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____	
	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____		
	CORR SCALING: _____	R.C.U. NORM./ALT SW: _____			


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	HT.	TR 1-48 REC.		HT.	TR 48-96 REC.	
9916	81165117	11312			1110	90				17	1008-1	905-4						
9915		1133			1110	90				13	1007-1	904-4						
9914		1134			1110	90				9	1006-1	903-4						
9913		1135			1110	90				5	1005-1	902-4						
9912		1136			1110	90				1	1004-1	901-4						
9911		1137			1110	90				45	1003-1	900-4	986					
9910		1137			1110	90				41	1002-1	979-4						
9909		1137			1110	90												
9908		1139			1110	90				37	1001-1	978-4						
9907		1140			1110	90				33	1000-1	977-4						
9906		1141			1110	90				29	999-1	976-4						
9905		1142			1110	90				25	998-1	975-4						
9904		1143			1110	90				21	997-1	974-4						
9903		1144			1160	160				17	996-1	973-4						
9902		1145			1110	90				13	995-1	972-4						
9901		1146			1110	160				9	994-1	971-4						
9899		1147			1110	90				5	993-1	970-4						
9898		1148			1110	90				49	992-1	969-4	974					
9897		1149			1110	90				45	991-1	968-4						
9896		1150			1110	90				41	990-1	967-4						
9895	81165118	1152			1110	90				37	989-1	966-4						

J. D. REC. FM 151



# LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR 41	UNIT: UMIAT	AREA: NORTH SLOPE ALASKA	LINE NO: 37x
	PARTY NO: 1173	INST. ENG: Z. BERTSCH		SHEET 3 OF 5	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	FOPMAT: _____ SEG: _____	<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:	RECORD NUMBERS:	<input type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms		

CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:	(ON MAG TAPE)
	DATA CHANNEL NOS.:	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.
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
CFS I	TYPE STACK:	GATE LENGTH: _____
		TRIP SENS: _____ db
		RECORD REJECTION: _____
		NOISE REDUCTION: _____
		NOISE THRESHOLD: _____
		CORR SCALING: _____
		R.C.U. NORM./ALT SW

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

RECEIVER	CONNECTION:	RESISTANCE:	STAGGER:	LENGTH:	LATERAL SPACING:	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: WAITING ON 1 DRILL TO COMPLETE HOLE SP964 - TOUGH DRILLING - USED HAMMER. LONG DRIVE TO CAMP, TOOK SHORTER HOUR TO FIX HIS FIRING.



SHOTPOINT	TR 10		TR 10		SHOT				SPREAD				REMARKS	CORR STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	#96 LINE GROUPS	#1		SET	TR 1-48	TR 49-96	TR 1-48	TR 49-96
															HT.	REC.	HT.	REC.
9716		153			110	80				33	981	965	4					
9715		154			110	80				29	987	964	4					
9714		155			110	105				25	986	963	4					
9713		156			110	80				21	985	962	4					
9712		157			110	105				17	984	961	4					
9711		158			110	80				13	983	960	4					
9710		159			110	105				9	982	959	4					
9699		160			110	80				5	981	958	4					
9698		161			110	105				49	980	957	4	962				
9697		164			110	80				45	979	956	4					
9696		165			110	105				41	978	955	4					
9695		166			110	80				37	977	954	4					
9694		168			110	80				33	976	953	4					
9693		169			110	80				29	975	952	4					
9692		170			110	80				25	974	951	4					
9691		171			110	80				21	973	950	4					
9690		172			110	80				17	972	949	4					
9599		173			110	80				13	971	948	4					
9598		174			110	80				9	970	947	4					
9597		175			110	80				5	969	946	4					

No Mon F# 162, 163

No Mon F# 167

RECEIVING EXCELLANT COUPLING PROVIDING GOOD ENERGY - STRONG REGISTER 99 INPUT OVERDRIVES - NEAR FULL COUNT

# LAND SEISMIC RECORDING LOG



	CLIENT: <u>Husky</u>	PROSPECT: <u>NRR-4</u>	UNIT: <u>UMIAC</u>	AREA: <u>NORTH SLOPE ALASKA</u>	LINE NO: <u>37X</u>					
PARTY NO: <u>1123</u>		INST. ENG: <u>R. BERZICH</u>		SHEET <u>4 OF 5</u>		DATE: <u>MO 4 DAY 28 YE 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"/> ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II	<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	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____		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	
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"/> IFP	<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"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <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 ON MAG. TAPE	DOWNBREAK <input type="checkbox"/> ON DISPLAY UPBREAK <input type="checkbox"/>		
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: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____	
RECEIVER	CONNECTION: _____	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL SPACING: _____	LATERAL OFFSET: _____			
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	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	#1		#2	TR. 1-24	TR. 25-48	TR. 49-96	TR. 1-24	TR. 25-48	TR. 49-96
956	91651	1716			110	910				49	969-1	945-4							
955		1717			110	910				45	967-1	944-4							
954		1718			110	910				41	966-1	943-4							
953		1719			110	910				37	965-1	942-4							
952		1910			110	910				33	964-1	941-4							
951		181			110	910				29	963-1	940-4							
950		182			110	910				25	962-1	939-4							
949		183			110	910				21	961-1	938-4							
948		184			110	910				17	960-1	937-4							
947		185			110	910				13	959-1	936-4							
946		186			110	910				9	958-1	935-4							
945		187			110	910				5	957-1	934-4							
944		188			110	910				49	956-1	933-4							
943		189			110	910				45	955-1	932-4							
942		190			110	910				41	954-1	931-4							
941		191			110	910				37	953-1	930-4							
940		192			110	910				33	952-1	929-4							
939		193			110	910				29	951-1	928-4							
938		194			110	910				25	950-1	927-4							
937		195			110	910				21	949-1	926-4							



# LAND SEISMIC RECORDING LOG

	CLIENT: <i>Husky</i>	PROSPECT: <i>NPR-4 Umiat</i>	AREA: <i>North Slope Alaska</i>	LINE NO.: <i>37x</i>	
PARTY NO.: <i>1173</i>		INST. ENG.: <i>RANDALL BERISCH</i>		DATE: <i>MO 4 DAY 29 YR 78</i>	
INSTRUMENT (9-TRACK): <input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS NO. BYTES IN HEADER REC.: <i>226</i>		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS X NO. BYTES IN RECORD ID.: <i>2</i>		NO. TRACKS: <input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK NO. BYTES PER SCAN: <i>254</i>	
CONFIGURATION (MAG TAPE): FIELD TRACE NOS.: <i>1-96</i>		FORMAT: <i>B</i>		PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (11) <input type="checkbox"/> 712 BPI (12) <input type="checkbox"/> 800 BPI (13) <input type="checkbox"/> 1600 BPI	
PARAMETER: RECORD LENGTH: <i>9</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 CONSTANT: <i>36</i> db	
DISPLAY: MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: _____ db		INPUT IMPEDANCE: _____ ohms	
CFS I: TYPE STACK: _____		GATE LENGTH: _____		AUXILIARY DATA: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____	
SOURCE: TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: _____		AUXILIARY CHANNEL NOS.: _____	
RECEIVER: TYPE: <i>D20-10</i>		PATTERN: <i>IN LINE</i>		NOISE REDUCTION: NOISE THRESHOLD: _____ CORR. SCALING: _____	
SPREAD: NO. OF GROUPS: <i>96</i>		GROUP INTERVAL: <i>110'</i>		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	
OFFSET GROUP 1: <i>5225'</i>		OFFSET GROUP <i>96</i> : <i>55'</i>		NUMBERS ON MAG TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	

DIAGRAMS/MISC. INFORMATION:  
*Complete Line 37x*

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 #1		ST	TR 1-24
932	2116	17	2223	2027	2930	32	35	37	49	944-1	921-4	926	DAILY TESTS F# 201-213		
931	2117				110	90			45	943-1	920-4		NOI MUN F# 214, 9 215		
930	2118				110	90			41	942-1	919-4				
929	2119				110	90			37	941-1	918-4		HOSE BLEW OUT - FIRST ONE ON LINE		
928	220				110	90			33	940-1	917-4				
927	221				110	90			29	939-1	916-4		Blew OUT AGAIN		
926	222				110	90			25	938-1	915-4		NO MUN F# 223 + 224		
925	223				110	90			21	937-1	914-4		SHORT REC - 2 SEC		
924	224				110	90			17	936-1	913-4				
923	227				110	90			13	935-1	912-4				
922	228				110	90			9	934-1	911-4				
921	229				110	90			5	933-1	910-4				
920	230				110	90			49	932-1	909-4				
919	231				110	90			45	931-1	908-4				
918	232				110	90			37	930-1	907-4		CDP SET FOR SP 917		
917	233				120	90			37	929-1	906-4				
916	234				120	90			23	928-1	905-4				
915	235				120	90			29	927-1	904-4				
914	236				120	90			25	926-1	903-4				
913	237				120	90			21	925-1	902-4				



# LAND SEISMIC RECORDING LOG

	CLIENT: Husky		PROSPECT: APR 4		AREA: Umanit North Slope Alaska		LINE NO: 37K
	PARTY NO: 1173		INST. ENG: R. Beardsall				DATE: MO 4 DAY 29 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		RECORD NUMBERS: <input type="checkbox"/> DEC <input type="checkbox"/> OCT
	NO. BYTES IN HEADER REC:		NO. BYTES IN RECORD ID:		NO. BYTES PER SCAN:		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:		DATA CHANNEL NOS.:		AUXILIARY DATA: (1) (2) (3) (4) (5) (6) (7)		
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"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE		FILTERS: FREQ. _____ LO CUT _____ HZ SLOPE _____ HI CUT _____ HZ SLOPE _____		
DISPLAY	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		
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 type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____		LATERAL SPACING: _____		
RECEIVER	CONNECTION: _____	PATTERN: _____	RESISTANCE: _____ ohms		STAGGER: _____		
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____		FOLD: _____		

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	#16 LINE GROUPS		A1	SP	YR 78-79
912	81165119	2318			120	90				17	924-1	901-4			
911		2319			120	90				13	923-1	900-4			
910		2340			120	90				9	922-1	899-4			
909		2341			120	90				5	921-1	898-4			
908		2342			120	90				49	920-1	897-4	902		
907		2343			120	90				45	919-1	896-4			
906		2344			120	90				41	918-1	895-4			
905		2345			120	90				37	917-1	894-4			
904		2346			120	90				33	916-1	893-4			
903		2347			120	90				29	915-1	892-4			
902		2348			120	105				25	914-1	891-4			
901		2349			120	90				21	913-1	890-4			
900		2350			120	105				27	912-1	889-4			
899		2351			120	90				13	911-1	888-4			
898	8116520	2353			120	105				9	910-1	887-4			I.D. REC 252
897		2354			120	90				5	909-1	886-4			
896		2355			120	105				49	908-1	885-4	898		CDP SET FOR SP 899
895		2356			120	105				33 45	907-1	884-4			
894		2357			120	105				29 41	906-1	883-4			
893		2358			120	90				25 37	905-1	882-4			

