

# LAND SEISMIC RECORDING LOG



	CLIENT: <b>HUSKY</b>	PROSPECT: <b>DRIFTWOOD</b>	AREA: <b>NARA ALASKA</b>	LINE NO: <b>127X</b>										
	PARTY NO: <b>1186</b>	INST. ENG: <b>TERRY</b>		DATE: <b>MO 4 DAY 15 YR 2Y</b>										
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"/> 48 & 49-96	ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input checked="" type="checkbox"/> DFS V <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG <b>8</b>	<input type="checkbox"/> GAPPED <input checked="" 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: <b>128</b>	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: <b>254</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>1-96</b>	DATA CHANNEL NOS.: <b>1-96</b>	(ON MAG TAPE)	AUXILIARY DATA: (1) <b>1</b> (2) <b>2</b> (3) <b>3</b> (4) <b>4</b> (5) _____ (6) _____ (7) _____	AUXILIARY CHANNEL NOS.: <b>JPT</b> <b>SPS</b> <b>STB</b>	FILTERS: FREQ <b>Y</b> LO CUT HZ SLOPE <b>1Y</b> HI CUT HZ SLOPE <b>22</b>	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT						
PARAMETER	RECORD LENGTH: _____ 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										
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>42</b> db	TRIP SENS.: <b>18</b> db	RECORD REJECTION: _____										
CFS I	TYPE STACK: _____	GATE LENGTH: _____												
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>SINGLE HOLE</b>	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____					
RECEIVER	TYPE: <b>GSC-20D</b>	PATTERN: <b>INLINE</b>	RESISTANCE: <b>240</b> ohms	NO. OF ELEMENTS: <b>1Y</b>	STAGGER: _____	INLINE SPACING: <b>1Y</b>	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____					
SPREAD	CONNECTION: <b>2 L X B</b>													
	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>220</b>	SHOTPOINT INTERVAL: <b>Y80</b>	FOLD: <b>12</b>										
	OFFSET GROUP 1: <b>10450</b>	OFFSET GROUP <b>41</b> : <b>110</b>	OFFSET GROUP <b>49</b> : <b>110</b>	OFFSET GROUP <b>48/96</b> : <b>10450</b>										

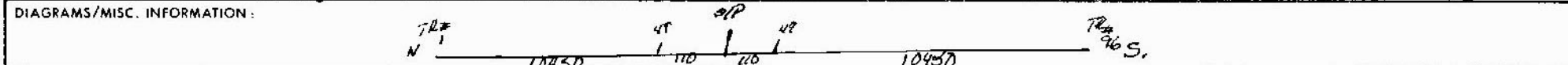
DIAGRAMS/MISC. INFORMATION: **TR#1** **4Y** **51P** **TR#2** **96** **S.**

10450      110      110      10450

SHOTPOINT	TR 7 to 10		TR 11 to 14		TR 15 to 18		TR 19 to 22		TR 23 to 26		TR 27 to 30		TR 31 to 34		TR 35 to 38		CDP SWITCH	SPREAD	REMARKS	CORR STACK		
	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.				REEL NO.	REC.	REEL NO.
11000	6729125	112															1	1011-4	TS.49	DAILY TEST FILE # 2 TO 11 SHOOTING WITH A HT GP. TAIL TR#1 DEAD SLUSH ON RECORD		
11001		113															5	1012-4	TS.44			
11002		114															9	1013-4	TS.40			
11003		115															13	1014-4	TS.36			
11004		116															17	1015-4	TS.32			
11005																	21	1016-4	TS.28			

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>HUSKY</b>	PROSPECT: <b>DRIFTWOOD</b>	AREA: <b>NPRA ALASKA</b>	LINE NO: <b>127X</b>					
	PARTY NO: <b>1186</b>	INST. ENG: <b>TERRY</b>		DATE: <b>MO 4 DAY 12 YR 78</b>					
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"/> 24 & 49-96	ODDS EVENS: <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>B</b>	<input type="checkbox"/> GAPPED <input checked="" 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"/> 1400 BPI
	NO. BYTES IN HEADER REC: <b>128</b>	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: <b>254</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>1-96</b>	AUXILIARY DATA: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____	AUXILIARY CHANNEL NOS.: <b>5P5</b> <b>5P6</b> <b>5P7</b> <b>5P8</b>						
PARAMETER	RECORD LENGTH: <b>8</b> sec	SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms <input checked="" type="checkbox"/> 8 ms <input type="checkbox"/> _____ ms	GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> FINAL	FILTERS: FREQ: <b>8</b> LO CUT HZ SLOPE: <b>18</b> HI CUT HZ SLOPE: <b>22</b>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT				
DISPLAY	MODE: <input checked="" type="checkbox"/> MAGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	AMPLIFIER: <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	TRIP SENS: <b>18</b> db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK				
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	CORR SCALING: _____				
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>SINGLE HOLE</b>	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	TYPE: <b>GSC-20D</b>	PATTERN: <b>LINE</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING: <b>18</b>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>220</b>	SHOTPOINT INTERVAL: <b>880</b>	FOLD: <b>12</b>	DIRECTION OF PROGRESSION: <b>SOUTH</b>	OFFSET GROUP 1: <b>10450</b>	OFFSET GROUP 96: <b>10450</b>	LEADING GROUP: <b>96</b>	




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 1-48 REC.	TR 49-96 REC.
11005	67229125	21			110	105				21	1016-4	TS 28	1000		
11006		22			110	105				25	1018-4	TS 24			
11007		23			110	105				29	1018-4	TS 20			
11008		24			110	105				33	1019-4	TS 16			
11009		25			110	105				37	1020-4	TS 12			
11010		26			110	105				41	1021-4	TS 8			
11011		27			110	105				45	1022-4	TS 4			
11012		28			110	105				1	1023-4	1001-1	1018		
11013		29			110	105				5	1024-4	1001-1			
11014		30			110	105				9	1025-4	1001-1			
11015	67229176	32			110	105				13	1026-4	1003-1			
11016		33			110	105				17	1027-4	1004-1			
11017		34			110	105				21	1028-4	1005-1			
11018		35			110	105				25	1029-4	1006-1			
11019		36			110	105				29	1030-4	1007-1			
11020		37			110	105				33	1031-4	1008-1	1025		
11021		38			110	105				7	1032-4	1009-1			
11022		39			110	105				11	1033-4	1010-1			
11023		40			110	105				15	1034-4	1011-1			
11024		41			110	105				19	1035-4	1012-1			

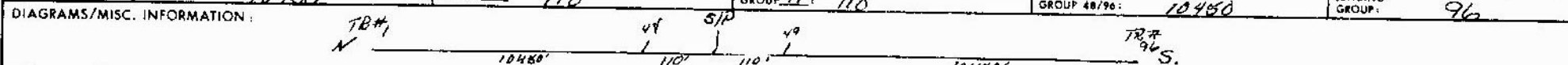






# LAND SEISMIC RECORDING LOG



	CLIENT: <b>HUSKY</b>	PROSPECT: <b>DRIFT WOOD</b>	AREA: <b>NPR-A ALASKA</b>	LINE NO: <b>5</b> <b>127X</b>						
	PARTY NO: <b>1176</b>	INST. ENG: <b>TERRY</b>		DATE: <b>MO 4 DAY 18 YR 78</b>						
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	ODDS & EVENS <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS III	<input checked="" type="checkbox"/> 2-DFS X <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 2 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG <b>8</b>	<input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> BINGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(H) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1800 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.:		DATA CHANNEL NOS.:		(ON MAG TAPE)	AUXILIARY DATA: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____	AUXILIARY CHANNEL NOS.: <b>SPS</b> <b>SPS</b> <b>STB</b>			
PARAMETER	RECORD LENGTH: <b>Y</b>	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> OPERATE	FILTERS: FREQ. <b>X</b> LO CUT HZ SLOPE <b>1X</b>	FREQ. <b>12X</b> HI CUT HZ SLOPE <b>72</b>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT			
DISPLAY	MODE: <input checked="" type="checkbox"/> GGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	AMPLIFIER: <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>42</b> db	TRIP SENS.: <b>1Y</b> db	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:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR SCALING:	R.C.U. NORM/ALT SW			
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>SINGLE HOLE</b>	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
		CHG/ HOLE: <b>110</b>	HOLE DEPTH: <b>105</b>	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>1X</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
	CONNECTION: <b>2(318)</b>	RESISTANCE: <b>240</b> ohms								
SPREAD	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>220</b>	SHOTPOINT INTERVAL: <b>770</b>	FOLD: <b>12</b>	DIRECTION OF PROGRESSION: <b>SOUTH</b>	LEADING GROUP: <b>96</b>				
	OFFSET GROUP 1: <b>10450</b>	OFFSET GROUP <b>XX</b> : <b>110</b>	OFFSET GROUP <b>49</b> : <b>110</b>	OFFSET GROUP <b>48/96</b> : <b>10450</b>						



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 48-96	TR 48-96
1027	622926	55			110	105	3548 E.	140 W.	1	1038-4	1015-1		
1028		56			100	105			5	1039-4	1016-1		
1029		57			100	105			9	1040-4	1017-1		
1030		58			110	105			13	1041-4	1018-1		
1031		59			110	105			17	1042-4	1019-1		
1032	622927	61			110	105			21	1043-4	1020-1		
1033		62			110	105			25	1044-4	1021-1		
1034		63			110	105			29	1045-4	1022-1		
1035		64			110	105			3	1046-4	1023-1		
1036		65			110	105			7	1047-4	1024-1		
1037		66			110	105	35 E.	170 S.	11	1048-4	1025-1		
1038		67			110	105			15	1049-4	1026-1		
1039		68			110	105			19	1050-4	1027-1		
1040		69			160	160	140 E.		23	1051-4	1028-1		
1041		70			110	105			27	1052-4	1029-1		
1042		71			110	105			31	1053-4	1030-1		
1043		72			110	105			35	1054-4	1031-1		
1044		73			110	105			39	1055-4	1032-1		
1045		74			110	105			43	1056-4	1033-1		
1046		75			110	105			5	1057-4	1034-1		

# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>HUSKY</b>	PROSPECT: <b>DRIET WOOD</b>	AREA: <b>NPRA ALASKA</b>	LINE NO: <b>127X</b>					
	PARTY NO: <b>1186</b>	INST. ENG: <b>TERRY</b>		DATE: <b>NO 4 DAY 18 YR 28</b>					
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"/> DFS V <input type="checkbox"/> OTHER	<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: (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.: _____ DATA CHANNEL NOS.: _____ (ON MAG TAPE)			AUXILIARY DATA: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____ 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"/> 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		
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT <input type="checkbox"/> AMPLIFIER	INITIAL GAIN: _____ db	TRIP SENS: _____ ds	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE: _____	DOWNBREAK <input type="checkbox"/> UPBREAK <input type="checkbox"/> ON DISPLAY		
CFS 1	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: _____
	CHG/ HOLE: _____	HOLE DEPTH: _____	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____	
RECEIVER	TYPE: _____	PATTERN: _____	NO. OF ELEMENTS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CONNECTION: _____	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: _____					
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.	PEEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR	CDP SWITCH	LINE GROUPS		SET UP	TR 1-28	TR 29-48	TR 49-68	TR 69-96	
															REC	INT	REC	REC
1047	6728	22	17	22	110	105	9				1058-4	1085-1	105					
1048		27			110	105	13				1059-4	1036-1						
1049		28			110	105	17				1060-4	1037-1						
1050		29			110	105	21				1061-4	1038-1						
1051	6729	28			110	105	25				1062-4	1039-1		FILE # 30 DUMMY				
1052		32			110	105	29				1063-4	1040-1						
1053		33			110	105	33				1064-4	1041-1		TR # 2 BAD				
1054		34			110	105	37				1065-4	1042-1						
1055		35			110	105	41				1066-4	1043-1						
1056		36			110	105	45				1067-4	1044-1		TR # 33 DEAD				
1057		37			110	105	49				1068-4	1045-1						

# LAND SEISMIC RECORDING LOG

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	CLIENT: <i>HUSKY</i>	PROSPECT: <i>DRIFT WOOD</i>	AREA: <i>VPR-4 HANSA</i>	LINE NO: <i>127X</i>					
	PARTY NO: <i>1186</i>	INST ENG: <i>TERRY REID</i>		DATE: <i>4 DAY 19 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	ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: SEG <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 <input type="checkbox"/> 1400 BPI	
	NO. BYTES IN HEADER REC: <i>128</i>	NO. BYTES IN RECORD ID: _____	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	(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <i>1-96</i>			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.: <i>SPS 3PS 370</i>		
PARAMETER	RECORD LENGTH: <i>8</i> sec	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 8 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ <i>8</i> LO CUT HZ SLOPE <i>18</i> HI CUT HZ SLOPE <i>72</i>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" 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: <i>12</i> db	JRIP SENS: <i>18</i> db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY			
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	P.C.U. NORM./ALT SW.		
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <i>Single Hole</i>	NO. OF POSITIONS: <i>1</i>	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	TYPE: <i>GSC 20D</i>	PATTERN: <i>INLINE</i>	NO. OF ELEMENTS: <i>14</i>	INLINE SPACING: <i>14</i>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	NO. OF GROUPS: <i>96</i>	GROUP INTERVAL: <i>220</i>	SHOTPOINT INTERVAL: <i>880</i>	FOLD: <i>12</i>	DIRECTION OF PROGRESSION: <i>SOUTH</i>	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____	LEADING GROUP: <i>96</i>

DIAGRAMS/MISC. INFORMATION: *S x* *28 3P* *19* *96* *5*

SHOTPOINT	TR <i>L</i> to <i>96</i>		TR _____ to _____		SHOT					SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR	CDP SWITCH	LINE GROUPS		HY.	TR 1-48	TR 48-96	HY.	TR 48-96
<i>1058</i>	<i>678978</i>	<i>98</i>			<i>110</i>	<i>105</i>				<i>5</i>	<i>1069-4 1066-1</i>	<i>1062</i>					
<i>1059</i>		<i>99</i>			<i>110</i>	<i>105</i>				<i>9</i>	<i>1070-4 1047-1</i>						
<i>1060</i>		<i>100</i>			<i>110</i>	<i>105</i>				<i>13</i>	<i>1071-4 1048-1</i>						
<i>1061</i>		<i>101</i>			<i>110</i>	<i>105</i>				<i>17</i>	<i>1072-4 1049-1</i>						
<i>1062</i>		<i>102</i>			<i>110</i>	<i>105</i>				<i>21</i>	<i>1073-4 1050-1</i>						
<i>1063</i>		<i>103</i>			<i>110</i>	<i>105</i>				<i>25</i>	<i>1074-4 1051-1</i>						
<i>1064</i>		<i>104</i>			<i>110</i>	<i>105</i>				<i>29</i>	<i>1075-4 1052-1</i>						
<i>1065</i>		<i>105</i>			<i>110</i>	<i>105</i>				<i>33</i>	<i>1076-4 1053-1</i>						
<i>1066</i>		<i>106</i>			<i>110</i>	<i>105</i>				<i>37</i>	<i>1077-4 1054-1</i>						
<i>1067</i>	<del><i>678979</i></del>	<i>107</i>			<i>110</i>	<i>105</i>				<i>41</i>	<i>1078-4 1055-1</i>						
<i>1068</i>	<i>678979</i>	<i>108</i>			<i>110</i>	<i>105</i>				<i>45</i>	<i>1079-4 1056-1</i>						
<i>1069</i>		<i>109</i>			<i>110</i>	<i>105</i>				<i>49</i>	<i>1080-4 1057-1</i>						
<i>1070</i>		<i>110</i>			<i>110</i>	<i>105</i>				<i>5</i>	<i>1081-4 1058-1</i>	<i>1055</i>					
<i>1071</i>		<i>111</i>			<i>110</i>	<i>105</i>				<i>9</i>	<i>1082-4 1059-1</i>						
<i>1072</i>		<i>112</i>			<i>110</i>	<i>105</i>				<i>13</i>	<i>1083-4 1060-1</i>						
<i>1073</i>		<i>113</i>			<i>110</i>	<i>105</i>				<i>17</i>	<i>1084-4 1061-1</i>						
<i>1074</i>		<i>114</i>			<i>110</i>	<i>105</i>				<i>21</i>	<i>1085-4 1062-1</i>						
<i>1075</i>		<i>115</i>			<i>110</i>	<i>105</i>				<i>25</i>	<i>1086-4 1063-1</i>						
<i>1076</i>		<i>116</i>			<i>110</i>	<i>105</i>				<i>29</i>	<i>1087-4 1064-1</i>						
<i>1077</i>		<i>117</i>			<i>110</i>	<i>105</i>				<i>33</i>	<i>1088-4 1065-1</i>						

# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>HUSKY</b>	PROSPECT: <b>DRIFT WOOD</b>	AREA: <b>NPR-A ALASKA</b>	LINE NO: <b>1278</b>					
	PARTY NO: <b>1186</b>	INST. ENG: <b>TERRY &amp; REID</b>		DATE: <b>MO 4 DAY 19 YR 28</b>					
INSTRUMENT	<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 I <input type="checkbox"/> DFS II <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
(9-TRACK)	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: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/>	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE: _____	HIGH CUT HZ SLOPE: _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT		
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/>	NUMBERS ON MAG TAPE: <input type="checkbox"/>	DOWNBREAK <input type="checkbox"/> UPBREAK <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:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	CONNECTION:	PATTERN:	RESISTANCE: _____ ohms	STAGGER:	LENGTH:	WIDTH:	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	LINE GROUPS		SET UP	TR 1-48 HI	TR 1-48 REC	TR 49-96 HI	TR 49-96 REC
1077	6729179	1119			110	105				37	1089-4	1066-1	1075				
1078		1120			110	105				41	1090-4	1067-1					
1080		1121			110	105				45	1091-4	1068-1					
1081		1122			110	105				49	1092-4	1069-1					
1082		1123			110	105				5	1093-4	1070-1	1087				
1083		1124			110	105				9	1094-4	1071-1					
1084		1125			110	105		45	S	13	1095-4	1072-1					
1085		1126			110	105				17	1096-4	1073-1					
1086		1127			110	105				21	1097-4	1074-1					
1087	6729180	1128			110	105				25	1098-4	1075-1		FILE # 127 DUMMY			
1088		1130			110	105				29	1099-4	1076-1					
1089		1131			110	105				33	1100-4	1077-1		TR # 112 NOISY			
1090		1132			110	105				37	1101-4	1078-1					
1091		1133			110	105				41	1102-4	1079-1					
1092		1134			110	105				45	1103-4	1080-1					
1093		1135			110	105				49	1104-4	1081-1					
1094		1136			110	105				5	1105-4	1082-1	1089	TR # 1 DEAD ✓			
1095		1137			110	105				9	1106-4	1083-1					
1096		1138			110	105				13	1107-4	1084-1					
1098		1139			110	105				17	1108-4	1085-1					

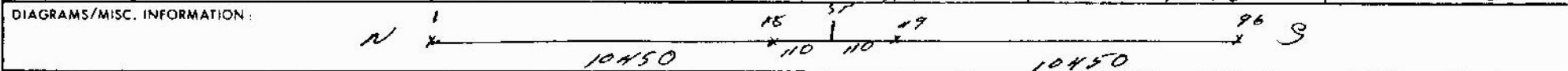




# LAND SEISMIC RECORDING LOG

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		CLIENT: <u>Husky</u>	PROSPECT: <u>DRIFTWOOD</u>	AREA: <u>NPR-A ALASKA</u>	LINE NO: <u>12TX</u>		
PARTY NO: <u>1186</u>		INST. ENG: <u>REID</u>		DATE: <u>4 DAY 20 YR 78</u>			
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 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 II <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 2 TRACK	FORMAT: <u>B</u>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED
	NO. BYTES IN HEADER REC: <u>128</u>	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: <u>254</u>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <u>36</u> db	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1400 BPI	INPUT IMPEDANCE: _____ ohms
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-96</u>			AUXILIARY DATA:			
	DATA CHANNEL NOS.: <u>1-96</u> (ON MAG TAPE)			AUXILIARY CHANNEL NOS.: <u>575 575 575</u>			
PARAMETER	RECORD LENGTH: <u>8</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 checked="" type="checkbox"/> 1FP <input type="checkbox"/> FINAL	MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ: <u>8</u> LO CUT HZ SLOPE: <u>18</u>	HIGH CUT HZ SLOPE: <u>12</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"/> DEFLOAT <input type="checkbox"/> DIRECT	AMPLIFIER	INITIAL GAIN: <u>12</u> db	JRIP SENS: <u>18</u> db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE: <input type="checkbox"/> DOWNBREAK <input checked="" type="checkbox"/> UPBREAK	ON DISPLAY
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM./ALT SW.
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <u>SINGULAR HOLE</u>	NO. OF POSITIONS: <u>1</u>	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:
	CHG/ HOLE:	HOLE DEPTH: <u>105</u>	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:
RECEIVER	TYPE: <u>G.S.C 20D</u>	PATTERN: <u>INLINE</u>	NO. OF ELEMENTS: <u>18</u>	INLINE SPACING: <u>18</u>	LATERAL SPACING:	STAGGER:	LENGTH:
	CONNECTION: <u>2(7+3)</u>	RESISTANCE: <u>290</u> ohms	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:
SPREAD	NO. OF GROUPS: <u>96</u>	GROUP INTERVAL: <u>220</u>	SHOTPOINT INTERVAL: <u>880</u>	FOLD: <u>12</u>	DIRECTION OF PROGRESSION: <u>SOUTH</u>		
	OFFSET GROUP 1: <u>10450</u>	OFFSET GROUP <u>48</u> <u>110</u>	OFFSET GROUP <u>96</u> <u>110</u>	OFFSET GROUP <u>144</u> <u>110</u>	OFFSET GROUP <u>48/96</u> : <u>10450</u>	LEADING GROUP: <u>96</u>	



SHOTPOINT	TR. 1 to		TR. 2 to		SHOT				SPREAD			REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		SEP	TR 1-48	TR 49-96	TR 1-48	TR 49-96
1110A	673981	152			110	105				5	1094-1	1117-4	111	F#1487 151 TESTS			
1107		153			110	105				9	1095-1	1118-4		TR#9 DEAD			
1108		154			110	105				13	1096-1	1119-4		*15 " TR 1-48 SLASHED			
1109		155			110	105				17	1097-1	1120-4		*11 "			
1110		156			110	105	110	N		21	1098-1	1121-4		TR#3 DEAD, TR#6 DEAD			
1111		157			110	105				25	1099-1	1122-4		TR#58 DEAD			
1112		158			110	105	145	S		29	1100-1	1123-4		48-96 SLASHED			
1113		159			110	105	170	N		33	1101-1	1124-4					
1114		160			110	105				37	1102-1	1125-4		TR 05 NOISY			
1115		161			110	105				41	1103-1	1126-4		TR 81 " SLASHED - 1-48			
1116		162			110	105				45	1104-1	1127-4		TR 28 "			
1117		163			110	105				49	1105-1	1128-4		TR 24 "			
1118		164			110	105				35	1106-1	1129-4	115-2	TR 20 "			
1119		165			110	105	120	N		39	1107-1	1130-4		TR 16 "			
1120		166			110	105	30	S		43	1108-1	1131-4		TR 12 "			
1121		167			110	105				47	1108-1	1132-4		TR 12 "			
1122		168			110	105	300	N		43	1108-1	1132-4		TR 12 + TR 9 NOISY			
TR PE CHANGE																	
1123	673982	169			110	105								DUMMY			
1123		170			110	105	210	S		43	1108-1	1132-4		TR 12, 1 NOISY			

