

LAND SEISMIC RECORDING LOG

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	CLIENT: Husky	PROSPECT: DRIFT WOOD	AREA: NPR-A ALASKA	LINE NO: 170X	
	PARTY NO: 1186	INST. ENG: REID		DATE: MO 3 DAY 24 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 & EVENS	TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOF/WAT: B	<input type="checkbox"/> GAPPED <input checked="" 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: 128	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN: 254	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms		

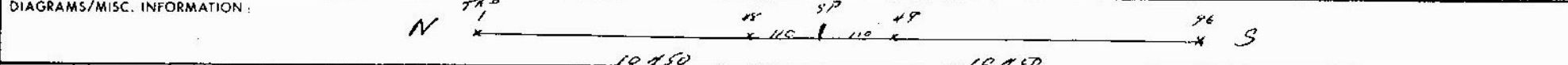
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS: 1-96	AUXILIARY DATA:
	DATA CHANNEL NOS: 1-96 (ON MAG TAPE)	AUXILIARY CHANNEL NOS: 979 978 977

PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 2 LO CUT HZ SLOPE 18	HI CUT HZ SLOPE 12	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: 42 db	TRIP SENS: 18 db	POLARITY CONVENTION: <input checked="" type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> POSITIVE <input checked="" type="checkbox"/> NEGATIVE	NUMBERS ON MAG TAPE: <input type="checkbox"/> DOWNBREAK <input checked="" type="checkbox"/> UPBREAK ON DISPLAY
CFS 1	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING: _____ P.C.U. NORM./ALT SW.

SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: SINGLE Hole	NO. OF POSITIONS: 1	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
		CHG/ HOLE: 110	HOLE DEPTH: 105	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: 2(3x3)	RESISTANCE: 240 ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			

SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220	SHOTPOINT INTERVAL: 880	FOLD: 12	DIRECTION OF PROGRESSION: NORTH
	OFFSET GROUP 1:	OFFSET GROUP:	OFFSET GROUP:	OFFSET GROUP 48/96:	LEADING GROUP: 1



SHOTPOINT	TR. 1 to 96		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
500	678043	89	17	2223	110	105	35	37		48	519-4	542-1		
501		90			110	105	35	38	W	43	518-4	541-1		
502		91			110	105	35	39	S	45	517-4	540-1		
503		92			110	105	35	40	S	41	516-4	539-1		
504		93			110	105	35	41		47	515-4	538-1		
505		94			110	105	35	42	E	33	514-4	537-1		
506		95			110	105	35	43		29	513-4	536-1		
507		96			110	105	35	44	N	25	512-4	535-1		
508					110	105	35	45	W	21	511-4	534-1		
509	678044	97			WIRE CHANGE									
510		98			110	105	35	46	W	21	511-4	534-1		
511		99			110	105	35	47		27	510-4	533-1		
512		100			110	105	35	48		13	509-4	532-1		
513		101			110	105	35	49		9	508-4	531-1		
514		102			110	105	35	50		5	507-4	530-1		
515		103			110	105	35	51		48	506-4	529-1		
516		104			110	105	35	52		45	505-4	528-1		
517		105			110	105	35	53	W	41	504-4	527-1		
518		106			110	105	35	54	E	37	503-4	526-1		
519		107			110	105	35	55	E	33	502-4	525-1		

REMARKS: **E* 77-7 88 TESTS**



DUMMY RECORD
ST 511-1 NOISY - CLIFF

TR 46 BAD
DRILL BROKEN DOWN ON 97507

TR 46 NOIS

LAND SEISMIC RECORDING LOG

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	CLIENT: <u>Husky</u>	PROSPECT: <u>DRIFTWOOD</u>	AREA: <u>NPR-A</u>	LINE NO: <u>130X</u>						
PARTY NO: <u>1186</u>		INST. ENG: <u>REID</u>		DATE: <u>MO 3 DAY 21 YR 78</u>						
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM	<input type="checkbox"/> 1-24 & 25-48	<input type="checkbox"/> ODDS & EVENS	TYPE: <input type="checkbox"/> DFS <input checked="" type="checkbox"/> III	<input type="checkbox"/> DFS <input checked="" type="checkbox"/> X	<input type="checkbox"/> 9 TRACK	FORMAT: <input type="checkbox"/> SEG	<input type="checkbox"/> GAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI	(11) <input type="checkbox"/> 712 BPI
	<input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-48 & 49-96		<input type="checkbox"/> DFS <input checked="" type="checkbox"/> IV	<input type="checkbox"/> OTHER	<input type="checkbox"/> 21 TRACK		<input type="checkbox"/> UNGAPPED	(12) <input type="checkbox"/> 800 BPI	(13) <input type="checkbox"/> 1600 BPI
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS. _____			RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT			GAIN CONSTANT: _____ db		INPUT IMPEDANCE: _____ ohms	
PARAMETER	NO BYTES IN HEADER REC: _____			NO BYTES IN RECORD ID: _____			NO. BYTES PER SCAN: _____		AUXILIARY DATA: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____	
DISPLAY	DATA CHANNEL NOS. _____ (ON MAG TAPE)			AUXILIARY CHANNEL NOS. _____			FREQ _____		H) CUT HZ SLOPE _____	
CFS I	RECORD LENGTH: _____ sec	SAMPLE RATE: <input type="checkbox"/> 1ms <input type="checkbox"/> 4ms	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL	TRIP SENS: _____ 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
SOURCE	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	RECORD REJECTION: _____	NOISE REDUCTION: _____		NOISE THRESHOLD: _____		CORR. SCALING: _____		P.C.U. NORM./ALT SW. <input type="checkbox"/> IN <input type="checkbox"/> OUT
RECEIVER	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: _____	
SPREAD	CONNECTION: _____	RESISTANCE: _____ ohms	STAGGER: _____	INLINE SPACING: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____			
	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____	LEADING GROUP: _____				
	OFFSET GROUP 1: _____	OFFSET GROUP _____	OFFSET GROUP _____	OFFSET GROUP _____	OFFSET GROUP _____	OFFSET GROUP 48/96: _____				

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 48-96			
512	670244	118	17	22	26	27	29	30	32	35	37	29	501-4	511-4	SLASHED V		
513		119										25	500-4	523-4	SLASHED		
514		110								40	3	33	499-4	522-4	SLASHED		
515		111										29	498-4	521-4			
516		112										25	497-4	520-4			
517		113								165	N	21	496-4	519-4	TR 13 NOISY		
518		114								120	W	17	495-4	518-4			
519		115								121	E	13	494-4	517-4			
		TAPE CHANGE										7					
	670245	116															
520		117										9	493-4	516-4			
521		118										47	492-4	515-4			
522		119										43	491-4	514-4			
523		120										39	490-4	513-4			
524		121										35	489-4	512-4			
525		122										31	488-4	511-4	AIRFRAME CADE IN SPREAD		
526		123										27	487-4	510-4			
527		124										23	486-4	509-4			
528		125										19	485-4	508-4			
529		126										15	484-4	507-4			

LAND SEISMIC RECORDING LOG

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	CLIENT: <u>Husky</u>	PROSPECT: <u>DRIFT WOOD</u>	AREA: <u>NPR-A ALASKA</u>	LINE NO: <u>130 X</u>	
PARTY NO: <u>1186</u>		INST. ENG: <u>REID</u>		DATE: <u>MO 7 DAY 25 YR 78</u>	

INSTRUMENT	<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 checked="" type="checkbox"/> DFS IV	<input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK	<input type="checkbox"/> 21 TRACK	FOPMAT: <u>B</u>	<input type="checkbox"/> GAPPED	<input checked="" type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI	(H) <input type="checkbox"/> 712 BPI	(H) <input type="checkbox"/> 1600 BPI
(9-TRACK)	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	INPUT IMPEDANCE: _____ ohms								

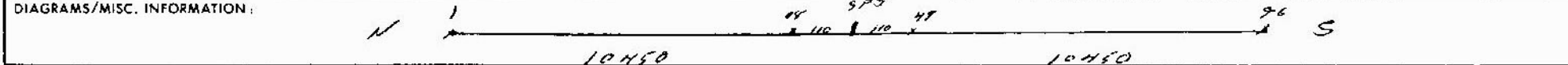
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS: <u>1-96</u>	AUXILIARY DATA:
	DATA CHANNEL NOS: <u>1-96</u> (ON MAG TAPE)	AUXILIARY CHANNEL NOS: <u>SPS SPS STB</u>

PARAMETER	RECORD LENGTH: <u>4</u> sec	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ: <u>8</u> LO CUT: _____ HZ SLOPE: <u>1.8</u>	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"/> DIRECT	INITIAL GAIN: <u>42</u> db	TRIP SENS: <u>18</u> db	POLARITY CONVENTION: <input checked="" type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE: _____	DOWNBREAK / UPBREAK: <input type="checkbox"/> ON DISPLAY
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: <u>Single Hole</u>	NO. OF POSITIONS: <u>1</u>	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
		CHG/ HOLE: <u>110</u>	HOLE DEPTH: <u>105</u>	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____

RECEIVER	TYPE: <u>GSC 200</u>	PATTERN: <u>INLINE</u>	NO. OF ELEMENTS: <u>18</u>	INLINE SPACING: <u>18</u>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CONNECTION: <u>2 (3.3)</u>	RESISTANCE: <u>240</u> ohms							


SPREAD	NO. OF GROUPS: <u>96</u>	GROUP INTERVAL: <u>220</u>	SHOTPOINT INTERVAL: <u>280</u>	FOLD: <u>12</u>	DIRECTION OF PROGRESSION: <u>NORTH</u>
	OFFSET GROUP 1: <u>10450</u>	OFFSET GROUP <u>46</u> <u>110</u>	OFFSET GROUP <u>42</u> <u>110</u>	OFFSET GROUP <u>44/96</u> : <u>10450</u>	LEADING GROUP: <u>1</u>



SHOTPOINT	TR. 1 to 26		TR. to		SHOT				SPREAD			REMARKS:	CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	COP SWITCH	LINE GROUPS		HT	HT	REC.
481A	6732246	1445			110	105	33	37	N	49	470-4	483-1	475		
481B		1446			110	105	30		N	45	467-4	482-1			
482A		1447			110	105				41	468-4	481-1			
482B		1447			110	105				37	467-4	480-1			
482C		150			110	105				33	466-4	489-1			
486A		151			110	105				29	465-4	488-1			
486B		152			110	105				25	464-4	487-1			
486C		153			110	105				21	463-4	486-1			
486D		154			110	105				17	462-4	485-1			
486E		155			110	105	20	5		13	461-4	484-1			
486F		156			110	105				9	460-4	483-1			
TAPE CHANGE															
487A	6732947	157			110	105				5	459-4	482-1			
487B		158			110	105				49	458-4	481-1	463		
487C		159			110	105				45	457-4	480-1			
487D		160			110	105	20	5		41	456-4	479-1			
486G		162			110	105				37	455-4	478-1			
486H		163			110	105	20	5		45	454-4	477-1	460		
486I		164			110	105	43	5		41	453-4	476-1			

LAND SEISMIC RECORDING LOG

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	CLIENT: <u>HUSKY</u>	PROSPECT: <u>DRIFT WOOD</u>	AREA: <u>HPR-A</u>	LINE NO: <u>190 X</u>							
	PARTY NO: <u>1186</u>	INST. ENG: <u>REID</u>		DATE: <u>MO 3 DAY 25 YR 28</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 <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOP/MAT SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY:	<input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(M): <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:				AUXILIARY DATA:				AUXILIARY CHANNEL NOS.:		
PARAMETER	RECORD LENGTH:	SAMPLE RATE:	GAIN MODE:	FILTERS:	LO CUT:	H CUT:	NOTCH FILTER:				
DISPLAY	MODE:	INITIAL GAIN:	JRIP SENS:	POLARITY CONVENTION:	PRESSURE INCREASE ON GEOPHONE:	NEGATIVE 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:	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
RECEIVER	TYPE:	PATTERN:	NO. OF ELEMENTS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:	OFFSET GROUP 48/96:		LEADING GROUP:			

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT			SPREAD			REMARKS:	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR	CDP SWITCH		LINE GROUPS	SET UP	TR 1-48	TR 49-96
1163	12/13	165	17	22/23	26	27	29	30	32	33	37	452-4	475-1		
1162		166									33	451-4	474-1		
1161		167									29	450-4	473-1		
1160		168									25	449-4	472-1		
1159		169									21	448-4	471-1		TR 1-48 SLASHED
1158		170									17	447-4	470-1		
1157		171									13	446-4	469-1		
1156		172									9	445-4	468-1		
1155		173									5	444-4	467-1		
1154		174									1	443-4	466-1		TR 473 DEAD
1153		175									45	442-4	465-1		
		TAPE CHANGE													
1152	6/21/94	176													DUMMY RECORD
1151		177									41	441-4	464-1		
1150		178									37	440-4	463-1		
1149		179									33	439-4	462-1		
1148		180									29	438-4	461-1		
1147		181									25	437-4	460-1		
1146		182									21	436-4	459-1		SLASHED ✓
1145		183									17	435-4	458-1		

LAND SEISMIC RECORDING LOG

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	CLIENT: <u>Husky</u>	PROSPECT: <u>DRIFTWOOD</u>	AREA: <u>WPR-A</u>	LINE NO: <u>130X</u>	
	PARTY NO: <u>1186</u>	INST. ENG: <u>REID</u>		DATE: <u>3 DAY 25 TR 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 <input checked="" type="checkbox"/> DFS <input type="checkbox"/> DFS <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: <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
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:	(1) (2) (3) (4) (5) (6) (7)	INPUT IMPEDANCE: ohms.
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:
PARAMETER	RECORD LENGTH: sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ.	LO CUT HZ SLOPE	H1 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 ON MAG. TAPE	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:	RESISTANCE: ohms	STAGGER:	INLINE SPACING:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	OFFSET GROUP 48/96:	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	TR 49-96
432	672948	184	17	22/23	26	27	29/30	32	35	37	13	434-4	457-1		
434		185									9	433-4	456-1		
433		186									5	432-4	455-1		
432		187									1	431-4	454-1		
431		188									15	430-4	453-1	476	
430		189									11	429-4	452-1		
429		190									37	428-4	451-1		
428		191									33	427-4	450-1		
		TAPE CHANGE													
437	672949	193									47	426-4	449-1	472	
436		194									43	425-4	448-1		
435		195									39	424-4	447-1		
434		196									35	423-4	446-1		
433		197									31	422-4	445-1		
432		198									27	421-4	444-1		
431		199									23	420-4	443-1		
430		200									19	419-4	442-1		
429		201									15	418-4	441-1		
428		202									11	417-4	440-1		

F# 192 DUMMY RECORD

F-48 TR 42-96 SLASHED

LAND SEISMIC RECORDING LOG

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	CLIENT: Husky	PROSPECT: DRIFT WOOD	AREA: NPR-A ALASKA	LINE NO: 130X								
	PARTY NO: 1186	INST. ENG: REID		DATE: MO 3 DAY 28 YR 78								
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	OBDS & EVENS <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG	<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 checked="" type="checkbox"/> 1600 BPI			
	NO. BYTES IN HEADER REC: 178	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: 254	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms.	(1)	(2)	(3)	(4)	(5)	(6)
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96				AUXILIARY DATA:							
	DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)				AUXILIARY CHANNEL NOS.: 225 225 270							
PARAMETER	RECORD LENGTH: 8 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"/> ATP	MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18	HIGH CUT HZ SLOPE 72	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT					
DISPLAY	MODE: <input checked="" type="checkbox"/> LOGIC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 42 db	TRIP SENS.: 18 ds		POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY				
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____		NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM/ALT SW.				
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: SINGLE WIRE ENGINE	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____			
	CHG/ HOLE: 110	HOLE DEPTH: 105	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____				
RECEIVER	TYPE: G.S.C 20 D	PATTERN: ENGINE	NO. OF ELEMENTS: 18	INLINE SPACING: 18	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____			
	CONNECTION: 2 (5A7)	RESISTANCE: 240 ohms										
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220	SHOTPOINT INTERVAL: 880	FOLD: 12	DIRECTION OF PROGRESSION: NORTH							
	OFFSET GROUP 1: 10450	OFFSET GROUP NO. 110	OFFSET GROUP NO. 110	OFFSET GROUP NO. 110	OFFSET GROUP NO. 110	OFFSET GROUP NO. 110	OFFSET GROUP NO. 110	OFFSET GROUP NO. 110	OFFSET GROUP NO. 110	OFFSET GROUP NO. 110	OFFSET GROUP NO. 110	OFFSET GROUP NO. 110

DIAGRAMS/MISC. INFORMATION: **1** **48** **57** **48** **76**
N * *** 110** **110** ***** *** 3**

SHOTPOINT	TR. 1 to 96		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	TR 48-96		REC.	REC.		
H239	6720150	229	110	229	110	105	33	37		49	413-4	426-1	418	TR 22 REV.					
H238		220			110	105				45	412-4	425-1		" 86 "					
H237		221			110	105				41	411-4	424-1		" 90 "					
H236		222			110	105				37	410-4	423-1		" 94 "					
H235		223			110	105				35	409-4	422-1							
H234		225			110	105				29	408-4	421-1		F#224 MISSFIRE					
H233		226			110	105				25	407-4	420-1							
H232		227			110	105				21	406-4	419-1							
H231		228			110	105				17	405-4	418-1							
H230		229			110	105				13	404-4	417-1							
H229		230			110	105				9	403-4	416-1							
H228		231			110	105				5	402-4	415-1		TR#1 DEAD					
H227		232			110	105				49	401-4	414-1	406						
H226		233			110	105				45	400-4	413-1							
H225		234			110	105				41	399-4	412-1							
H224		235			110	105				37	398-4	411-1							
H223		TAPE CHANGE																	
H222	6720150	236			110	105				33	397-4	410-1		F#226 DUPPLY RECORD					
H221		238			110	105				29	396-4	409-1							
H220		239			110	105				25	395-4	408-1		TR#1 DEAD					

LAND SEISMIC RECORDING LOG

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	CLIENT: HUSKEY	PROSPECT: DRIFTWOOD	AREA: NPR-A	LINE NO: 130X	
	PARTY NO: 1186	INST. ENG: REID		DATE: MO 3 DAY 29 YR 78	

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 & EVENS <input type="checkbox"/>	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 1 <input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: [LO] <input type="checkbox"/> 355 BPI <input type="checkbox"/> 800 BPI [HI] <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI
	NO. BYTES IN HEADER REC: 128	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: 254	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: 96 db	INPUT IMPEDANCE: _____ ohms.	

CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96	AUXILIARY DATA: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____
	DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)	AUXILIARY CHANNEL NOS.: GPS GPS STB

PARAMETER	RECORD LENGTH: 8 sec	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 21 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18	<input type="checkbox"/> CUT HZ SLOPE 22 NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 42 db	TRIP SENS: 18 db	POLARITY CONVENTION: <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: SINGLE HOLE	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CHG/ HOLE: 110	HOLE DEPTH: 105	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____	

RECEIVER	TYPE: CSC 20D	PATTERN: ENGINE	NO. OF ELEMENTS: 18	INLINE SPACING: 18	LATERAL SPACING: _____
	CONNECTION: 2 (213)	RESISTANCE: 210 ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____



SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220	SHOTPOINT INTERVAL: 880	FOLD: 12	DIRECTION OF PROGRESSION: NORTH
	OFFSET GROUP 1: 10450	OFFSET GROUP 96 : 110	OFFSET GROUP 96 : 110	OFFSET GROUP 96 : 10450	LEADING GROUP: 1

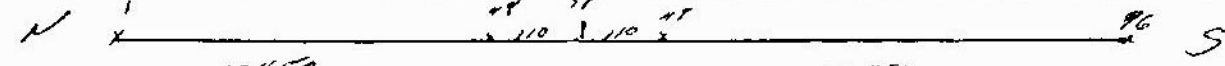
DIAGRAMS/MISC. INFORMATION: N 1

SHOTPOINT	TR 10		TR 11		SHOT					DIR	CDP SWITCH	SPREAD			REMARKS	CORR STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	LINE GROUPS			SET	HY.	REC.		HY.	REC.
405	2729	244	2729	244	100	105	45	377-4	412-1	400				TR 10-7 243 TR 11-5			
404		245			100	105	41	377-4	416-1					TR 10-4 DEAD			
403		246			100	105	37	377-4	415-1								
402		247			100	105	33	377-4	414-1								
401		248			100	105	29	377-4	413-1								
400		249			100	105	49	377-4	412-1	374							
399		250			100	105	45	377-4	411-1								
398		251			100	105	41	377-4	410-1								
397		252			100	105	37	376-4	409-1								
396		253			100	105	33	375-4	408-1								

LAND SEISMIC RECORDING LOG

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	CLIENT: HUSKY	PROSPECT: DRIFT WOOD	AREA: NPR-A	LINE NO: 170X					
PARTY NO: 1186		INST. ENG: REID		DATE: MO 4 DAY 1 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 & EVENS <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEC	<input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 350 BPI <input type="checkbox"/> 800 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC: 128	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: 254	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: 26 db	INPUT IMPEDANCE: _____ ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.: 575 578 579		
PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> FINAL	FILTERS: <input type="checkbox"/> LO CUT <input checked="" type="checkbox"/> HZ SLOPE 18	<input type="checkbox"/> HI CUT <input checked="" type="checkbox"/> HZ SLOPE 18	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT			
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input checked="" type="checkbox"/> FLAG	<input type="checkbox"/> AMPLIFIER <input checked="" type="checkbox"/> DIRECT	INITIAL GAIN: 42 db	TRIP SENS: 18 db	POLARITY CONVENTION: <input checked="" type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE		<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 checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: Single Hole	NO. OF POSITIONS: 1	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	TYPE: G.S.P. 200	PATTERN: TIMING	NO. OF ELEMENTS: 18	INLINE SPACING: 18	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220	SHOTPOINT INTERVAL: 880	FOLD: 12	DIRECTION OF PROGRESSION: NORTH	OFFSET GROUP 1: 10450	OFFSET GROUP 96: 10450	LEADING GROUP: 1	

DIAGRAMS/MISC. INFORMATION:


SHOTPOINT	TR 1 to 36		TR _____ to _____		SHOT					SPREAD			REMARKS	CORR STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS			TR 1-36	TR 48-96
370	67A95B	274			NO	105				35	372-4	405-1	370		
372		275			NO	105				37	381-4	404-1			
371		277			NO	105				32	380-4	403-1			
380		278			NO	105				33	379-4	402-1			
389		279			NO	105				29	378-4	401-1			
388		280			NO	105				25	377-4	400-1			
387		281			NO	105				21	376-4	399-1			
386		282			NO	105		340 S		17	375-4	398-1			
385		283			NO	105				13	374-4	397-1			
384		284			NO	105		200 NW		39	373-4	396-1	381-2		
383		285			NO	105				35	372-4	395-1			
382		286			NO	105				49	371-4	394-1	376		WINDY
381		287			NO	105				45	370-4	393-1			
380		288			NO	105				41	369-4	392-1			
379		289			NO	105				37	368-4	391-1			
378		28			NO	105				33	367-4	390-1			

LAND SEISMIC RECORDING LOG

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	CLIENT: <u>HUGHY</u>	PROSPECT: <u>BRIEFWOOD</u>	AREA: <u>NPR-A</u>	LINE NO: <u>130 X</u>							
	PARTY NO: <u>1186</u>	INST ENG: <u>REID</u>		DATE: <u>MO 4 DAY 2 YR 78</u>							
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input type="checkbox"/> -60% X <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <u>B</u>	<input type="checkbox"/> GAPPED <input type="checkbox"/> MINGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC: <u>128</u>	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: <u>254</u>	RECORD NUMBERS: <input type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <u>36</u> db	INPUT IMPEDANCE: _____ ohms	FIELD TRACE NOS: <u>1-96</u>				
CONFIGURATION (MAG TAPE)	DATA CHANNEL NOS: <u>1-96</u> (ON MAG TAPE)					AUXILIARY DATA: _____					
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"/> FINAL	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE: <u>18</u>	HI CUT HZ SLOPE: _____	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" 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: <u>HR</u> db	JIP SENS: <u>18</u> 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 checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <u>SQUARE HOLE</u>	NO. OF POSITIONS: <u>1</u>	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____		
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: _____	WIDTH: _____	LATERAL OFFSET: _____		
SPREAD	CONNECTION: <u>2 (323)</u>	RESISTANCE: <u>240</u> ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____			NO. OF GROUPS: <u>96</u>		
	GROUP INTERVAL: <u>220</u>	SHOTPOINT INTERVAL: <u>880</u>	FOLD: <u>12</u>	DIRECTION OF PROGRESSION: <u>NORTH</u>	LEADING GROUP: <u>1</u>			OFFSET GROUP 1: <u>10450</u>			
	OFFSET GROUP 1: <u>10450</u>	OFFSET GROUP 15: <u>110</u>	OFFSET GROUP 48: <u>110</u>	OFFSET GROUP 96: <u>10450</u>	CORR. GROUP: _____			DIAGRAMS/MISC. INFORMATION: _____			

N 48 32 47 96 5

10450 110 110 10450

SHOTPOINT	TR		TR		SHOT									SPREAD			REMARKS	CORR STACK			
	TR NO	REC.	TR NO	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	SET UP	MT.	TR 48	TR 96	REC.		REC.			
1328	67x859	301			NP105								39	367-1	390-1	12	F# 270-7 299 TESTS				
																	WINDY - WAIT TO SEE IF IT CALMS ANY				
																	SHOT THIS SHOT 30				
																	RECORDER DOES NOT HAVE TO GO BACK UP MOUNTAIN				

LAND SEISMIC RECORDING LOG

	CLIENT: HUSKY	PROSPECT: DRIFTWOOD	AREA: NPR-9 ALASKA	LINE NO: 17
	PARTY NO: 1186	INST. ENG: REID TERRY		DATE: 130X
				MO 4 DAY 3 YR 28
INSTRUMENT	<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 IV	<input type="checkbox"/> DFS V <input type="checkbox"/> OTHER
(9-TRACK)	NO. BYTES IN HEADER REC: 125	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: 254	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96	DATA CHANNEL NOS.: 1-96	AUXILIARY DATA: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____	
PARAMETER	RECORD LENGTH: Y sec.	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL	<input type="checkbox"/> OPERATE
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 42 db	TRIP SENS.: 15 db	FILTERS: FREQ. Y LO CUT HZ SLOPE 12
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: SINGLE HOLE	NO. OF POSITIONS: 1	INLINE SPACING: _____
		CHG/ HOLE: _____	HOLE DEPTH: _____	LATERAL SPACING: _____
RECEIVER	TYPE: GSC 20D	PATTERN: INLINE	NO. OF ELEMENTS: 17	INLINE SPACING: 17
	CONNECTION: 2 (8X8)	RESISTANCE: 240 ohms	STAGGER: _____	LENGTH: _____
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220	SHOTPOINT INTERVAL: PPD	FOLD: 12
	OFFSET GROUP 1: 10450	OFFSET GROUP 47 : 110	OFFSET GROUP 99 : 110	OFFSET GROUP 48/96: 10450
DIAGRAMS/MISC. INFORMATION: <div style="display: flex; justify-content: space-around; align-items: center;"> TR #1 TR #2 TR #3 TR #4 TR #5 </div>				

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		HT	REC
378	6729159	306			110	105			47	366-4	379-1		
376		307			110	105			45	365-4	378-1		
375		308			110	105		130 S	38	364-4	387-1		
374		309			110	105			35	363-4	386-1		
373		310			110	105		130 W	31	362-4	385-1		
372		311			110	105		130 W	27	361-4	384-1		
371		312			110	105		930 N	23	360-4	383-1		
370		313			110	105			19	359-4	382-1		
369		314			110	105		160 E	15	358-4	381-1		
368		315			110	105		145 W	11	357-4	380-1		
367		316			110	105			7	356-4	379-1		
366		317			110	105			3	355-4	378-1		
365		318			110	105		210 S	47	354-4	377-1		
364		319			110	105		55 E	43	353-4	376-1		
363		320			110	105		5	39	352-4	375-1		
362		321			110	105			35	351-4	374-1		
361		322			TAPED								
360	672960	322			CHANGE								
361		323			110	105		30 E	31	350-4	377-1		
360		324			110	105			27	349-4	372-1		

DAILY TEST BU 302 TO 105

VERY WINDY

PHONY RECORD

LAND SEISMIC RECORDING LOG


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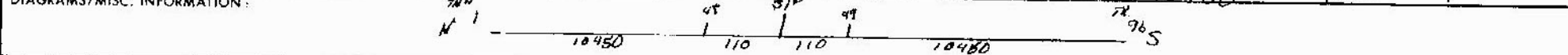
	CLIENT: <u>HUSKEY</u>	PROSPECT: <u>DRIFTWOOD</u>	AREA: <u>NPR-A</u>	LINE NO: <u>130X</u>					
	PARTY NO: <u>1186</u>	INST. ENG: <u>REID - TERRY</u>	DATE: <u>MO 4 DAY 3 YR 78</u>						
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	<input type="checkbox"/> DPS III <input type="checkbox"/> DPS IV	<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.: _____ (ON MAG TAPE)			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"/> FINAL	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT _____ HZ HZ SLOPE _____	FREQ. _____	HI CUT _____ HZ 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	JRIP SENS: _____ db	RECORD REJECTION: _____	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 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: _____
	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: _____	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 48/96: _____	LEADING GROUP: _____				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR _____ to _____		TR _____ to _____		SHOT				SPREAD			REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		SET UP	TR 1-48	TR 48-96	
													HT.	REC.	HT.	REC.
357	1186	300	1186	300	110	100				23	300-4	301-1				
358		301		301	110	100				19	302-4	303-1				
357		302		302	110	100				15	303-4	304-1				
356		303		303	110	100				11	304-4	305-1				
355		304		304	110	100				7	305-4	306-1				
354		305		305	110	100				3	306-4	307-1				
353		306		306	110	100				47	307-4	308-1				
352		307		307	110	100				43	308-4	309-1				
351		308		308	110	100				39	309-4	310-1				
350		309		309	110	100				35	310-4	311-1				
349		310		310	110	100				31	311-4	312-1				
348		311		311	110	100		45 N	27	312-4	313-1					
347		312		312	110	100		30 N	23	313-4	314-1					
346		313		313	110	100		60 N	19	314-4	315-1					
345		314		314	110	100			15	315-4	316-1					

LAND SEISMIC RECORDING LOG

	CLIENT: HUSKY	PROSPECT: DRIIFT WOOD	AREA: UPRA - ALASKA	LINE NO: 19					
	PARTY NO: 1186	INST. ENG: TERRY		DATE: 130X					
				MO: 4 DAY 5 YR					
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 II	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 2 TRACK	FOPMAT- SEG B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI	<input type="checkbox"/> 800 BPI
	NO. BYTES IN HEADER REC: 128	NO. BYTES IN RECORD ID: 254	NO. BYTES PER SCAN: 254	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: db	INPUT IMPEDANCE: ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96	DATA CHANNEL NOS.: 1-96	(ON MAG TAPE)	AUXILIARY DATA: (1) 1 (2) 2 (3) 3 (4) 4 (5) 5 (6) 6 (7) 7	AUXILIARY CHANNEL NOS.: SP3 SP3 STB				
PARAMETER	RECORD LENGTH: 8	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 <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18	FREQ. 127 HI CUT HZ SLOPE 22	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT		
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 42 db	TRIP SENS.: 18 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	NUMBERS ON ON MAG TAPE	<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY	
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R. C. U. NORM/ALT SW.		
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: SINGLE HOLE	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: GSC-20D	PATTERN: INLINE	NO. OF ELEMENTS: 18	STAGGER:	INLINE SPACING: 18	LATERAL SPACING:	WIDTH:	LATERAL OFFSET:	
SPREAD	CONNECTION: 2 (313)	RESISTANCE: 240 ohms	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	
	NO. OF GROUPS: 96	GROUP INTERVAL: 220	SHOTPOINT INTERVAL: 880	FOLD: 12	DIRECTION OF PROGRESSION: N	OFFSET GROUP 48/96: 10450	LEADING GROUP: 1		
	OFFSET GROUP 1: 10450	OFFSET GROUP: 110	OFFSET GROUP: 110	OFFSET GROUP 48/96: 10450	LEADING GROUP: 1				





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. 41	TR. 99
3144	622961	351			110	105			42	333-4	356-1		
3143		352			110	105			43	332-4	355-1		
3142		353			110	105			39	331-4	354-1		
3141		354			110	105	130 W		35	330-4	353-1		
3140		355			110	105			31	329-4	352-1		
3139		356			110	105	25 W		27	308-4	351-1		
3138		357			110	105			23	327-4	350-1		
3137		358			110	105	85 W		19	326-4	349-1		
3136		359			110	105			15	325-4	348-1		
3135		360			110	105			11	324-4	347-1		
3134		361			110	105			7	323-4	346-1		
3133		362			110	105			3	322-4	345-1		
3132		363			110	105			47	321-4	344-1		
3131		364			110	105			43	320-4	343-1		
3130		365			110	105			39	319-4	342-1		
3129		366			110	105			35	318-4	341-1		
3128		367			110	105			31	317-4	340-1		
3127	622962	368			110	105			27	316-4	339-1		
3126		369			110	105			23	315-4	338-1		
3125		370			110	105			19	314-4	337-1		

DAILY TEST - FILE # 340 TO 350

FILE # 368 DIAMMY

LAND SEISMIC RECORDING LOG


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	CLIENT: HUSKY	PROSPECT: DRIFTWOOD	AREA: NPR-A ALASKA	LINE NO: 130X					
PARTY NO: 1186		INST. ENG: TERRY		DATE: MO 4 DAY 6 YR 78					
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 EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS III	<input checked="" type="checkbox"/> 1 TRACK <input type="checkbox"/> 2 TRACK	POP MAT: 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"/> 1424 BPI	
	NO. BYTES IN HEADER REC: 128	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: 254	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96			AUXILIARY DATA:					
	DATA CHANNEL NOS.: 1-96			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. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE: 18	HI CUT HZ SLOPE: 22	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT		
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 42 db	TRIP SENS: 18 ds	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE: _____	DOWNBREAK 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 checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: SINGLE HOLE	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CHG/ HOLE: 110	HOLE DEPTH: 105	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____	
RECEIVER	TYPE: GSC-20D	PATTERN: INLINE	NO. OF ELEMENTS: 18	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CONNECTION: 2 (3X)	RESISTANCE: 240 ohms	STAGGER: _____						
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220	SHOTPOINT INTERVAL: 880	FOLD: 12	DIRECTION OF PROGRESSION: N				
	OFFSET GROUP 1: 10450	OFFSET GROUP: 110	OFFSET GROUP: 110	OFFSET GROUP 48/96: 10450	LEADING GROUP: 1				

DIAGRAMS/MISC. INFORMATION: **78%** **45** **51P** **49** **TRR 96**
N. K. **10450** **110** **110** **10450** **S.**

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 48-96	TR 1-48	TR 48-96	
303	622962	307			110	105					47	312-4	335-1				
302		308			110	105					43	311-4	334-1				
301		309			110	105					39	310-4	333-1				
300		310			110	105					35	309-4	332-1				
309		311			110	105		165	W		31	308-4	331-1				
318		312			110	105					27	307-4	330-1				
317		313			110	105					23	306-4	329-1				
316		314			110	105					19	305-4	328-1				
315		315			110	105					15	304-4	327-1				
314		316			110	105					11	303-4	326-1				
313		317			110	105					7	302-4	325-1				
312		318			110	105					3	301-4	324-1				
311		319			110	105					47	300-4	323-1				
310	622963	320			110	105		185	S		43	299-4	322-1				
309		321			110	105		185	S		39	298-4	321-1				
308		322			110	105					35	297-4	320-1				
307		323			110	105		35	W		31	296-4	319-1				
306		324			110	105					27	295-4	318-1				
305		325			110	105		145	W		23	294-4	317-1				
304		326			110	105					19	293-4	316-1				

LAND SEISMIC RECORDING LOG

	CLIENT: <u>HOCKY</u>	PROSPECT: <u>DRIEFTWOOD</u>	AREA: <u>UPRA ALASKA</u>	LINE NO: <u>22</u>					
	PARTY NO: <u>1186</u>	INST. ENG: <u>TERRY</u>		DATE: <u>130X</u>					
				MO: <u>4</u> DAY: <u>6</u> YR: <u>2X</u>					
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"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: _____ SEG: _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(M) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1000 BPI
[9-TRACK]	NO. BYTES IN HEADER REC: _____	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: _____	RECORD NUMBERS: <input type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS: _____			AUXILIARY DATA: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____					
	DATA CHANNEL NOS: _____ (ON MAG TAPE)			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"/> IFF <input type="checkbox"/> FINAL <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"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	IRIP SENS: _____ 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 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							
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____				
	OFFSET GROUP 1: _____	OFFSET GROUP _____	OFFSET GROUP _____	OFFSET GROUP 48/96: _____	LEADING GROUP: _____				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR _____ TO _____		TR _____ TO _____		SHOT				SPREAD			REMARKS:	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		SET UP	TR 1-48	TR 48-96	TR 1-48	TR 48-96
3103	612	2863	308		110	105			30W	15	292-4	305-1					
3102		308			110	105				11	291-4	314-1					
3101		400			110	105				7	290-4	313-1					
3100		401			110	105			130S	3	289-4	312-1					
2999		402			110	105				29	288-4	311-1	299	TR # 3 STARTED			
2998		403			110	105				25	287-4	310-1					
2997		404			110	105				21	286-4	309-1					
2996		405			110	105			130W	17	285-4	308-1					
2995		406			110	105				13	284-4	307-1		TR # 1 DEAD			
2994		407			110	105				9	283-4	306-1					
2993		408			110	105				5	282-4	305-1		END OF LIVE			