

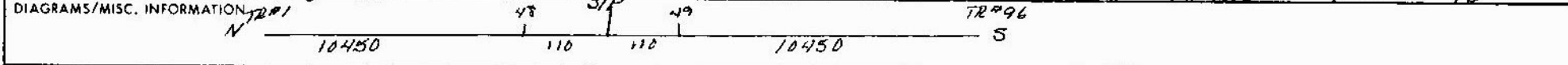


LAND SEISMIC RECORDING LOG

1

	CLIENT: HUSKY	PROSPECT: DRIFTWOOD	AREA: NPRA ALASKA	LINE NO: R-5						
PARTY NO: 1125		INST. ENG:		DATE: MO 3 DAY 10 YE 78						
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 24 & 25-48 <input type="checkbox"/> 48 & 49-96	ODDS EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: SEG B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (M) <input type="checkbox"/> 800 BPI (H) <input type="checkbox"/> 712 BPI <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: _____ 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: 518 519 520						
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: FREQ: 8 LO CUT HZ SLOPE 18	FREQ: 128 HI CUT HZ SLOPE 72	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT				
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input checked="" type="checkbox"/> GFC <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 36 db	TRIP SENS: 18 db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: _____	<input type="checkbox"/> NEGATIVE } NUMBERS ON MAG TAPE <input type="checkbox"/> POSITIVE } 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"/> VIRROSEIS <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: 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: 2.20	SHOTPOINT INTERVAL: 880	FOLD: 12	DIRECTION OF PROGRESSION: 5					
	OFFSET GROUP 1: 10450	OFFSET GROUP 48: 110	OFFSET GROUP 96: 110	OFFSET GROUP 40/96: 10450	LEADING GROUP: 96					



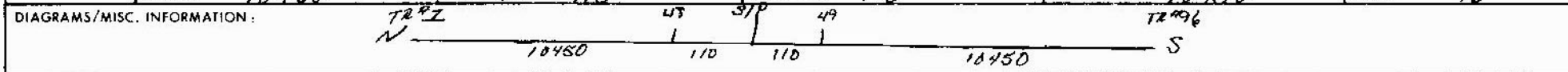
SHOTPOINT	TR _____ to _____		TR _____ to _____		SHOT				SPREAD			REMARKS	CORR. STACK				
	REEL NO	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		SET UP	TR 1-24	TR 25-48	TR 49-96	REC.
500	622926	19			110	105				217	494-1 - 511-4	42					
501		13			110	105			215 N	221	494-1 512-4						
502		14			110	105				225	494-1 513-4						
503		15			110	105				229	494-1 514-4						
504		16			110	105			45 W	233	494-1 515-4						
505		17			110	105				237	494-1 516-4						
506		18			110	105				241	494-1 517-4						
507		19			110	105				5	495-1 518-4						
508		20			110	105				9	496-1 519-4						
509		21			110	105				13	497-1 520-4						
510		22			110	105				17	498-1 521-4						
511		23			110	105				21	499-1 522-4						
512		24			110	105			215 N	25	500-1 523-4						
513		25			110	105				29	501-1 524-4						
514		26			110	105				33	502-1 525-4						
515		27			110	105				37	503-1 526-4						
516		28			110	105				41	504-1 527-4						
517	622927	30			110	105				45	505-1 528-4						
518		31			110	105				49	506-1 529-4						
519		32			110	105				5	507-1 530-4	82					

LAND SEISMIC RECORDING LOG

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	CLIENT: HUSKY	PROSPECT: DRIFT WOOD	AREA: NPRA - ALASKA	LINE NO: R-5	
PARTY NO:		INST. ENG:		DATE: MO 3 DAY 11 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	<input type="checkbox"/> 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: 8 SEG	<input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> GINGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1400 BPI		
NO BYTES IN HEADER REC: 128		NO BYTES IN RECORD ID:		NO. BYTES PER SCAN: 2.54		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: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____					
		DATA CHANNEL NOS: 1-96 (ON MAG TAPE)				AUXILIARY CHANNEL NOS: SPD SPD STB					
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 type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE		FILTERS: FREQ. 18 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"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT		INITIAL GAIN: 36 db		TRIP SENS: 18 db		POLARITY CONVENTION: _____		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	
CFS I		TYPE STACK:		GATE LENGTH:		RECORD REJECTION:		NOISE REDUCTION:		CORR. SCALING: _____	
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: _____	
		CHG/ HOLE: 110		HOLE DEPTH: 105		SWEEP POSITION: _____		SWEEP START: _____		SWEEP END: _____	
RECEIVER		TYPE: GSC-20D		PATTERN: INLINE		NO. OF ELEMENTS: 18		INLINE SPACING: 18		LATERAL SPACING: _____	
		CONNECTION: 2(3X3)		RESISTANCE: 240 ohms		STAGGER: _____		LENGTH: _____		WIDTH: _____	
SPREAD		NO. OF GROUPS: 96		GROUP INTERVAL: 220		SHOTPOINT INTERVAL: 180		FOLD: 12		DIRECTION OF PROGRESSION: 5	
		OFFSET GROUP 1: 10450		OFFSET GROUP 48 110		OFFSET GROUP 49 110		OFFSET GROUP 48/96: 10450		LEADING GROUP: 96	

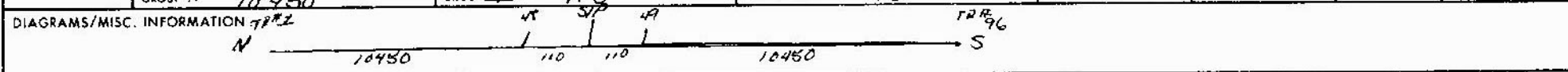


SHOTPOINT	TR. _____ TO _____		TR. _____ TO _____		SHOT				SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		LINE GROUPS	TR 1-48	TR 48-96	TR 1-48
520	672927	33			110	105			E.	9	508-1 531-4				
521		34			110	105				13	509-1 532-4				
522		35			110	105				17	510-1 533-4				
523		36			110	105			20 W	21	511-1 534-4				
524		37			110	105			145 N	25	512-1 535-4				
525		38			110	105			240 S	29	513-1 536-4				
526		39			110	105				33	514-1 537-4				
527		40			110	105				37	515-1 538-4				
528		41			110	105				41	516-1 539-4				
529		42			110	105				45	517-1 540-4				
530		43			110	105				49	518-1 541-4				
531		44			110	105				5	519-1 542-4				
532		45			110	105				9	520-1 543-4				
533		46			110	105				13	521-1 544-4				
534		47			110	105				17	522-1 545-4				
535		48			110	105			20 W	21	523-1 546-4				
536	672927	50			110	105				25	524-1 547-4				FILE # 49 DUMMY
537		51			110	105			20 W	29	525-1 548-4				
538		52			110	105				33	526-1 549-4				
539		53			110	105				37	527-1 550-4				

LAND SEISMIC RECORDING LOG

	CLIENT: HUSKY		PROSPECT: DRIFT WOOD		AREA: NPR-A ALASKA		LINE NO.: 3
	PARTY NO.:		INST. ENG.:				DATE: MO 3 DAY 11 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"/> 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"/> DFS V <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 0 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: _____ SEG: _____	<input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> UNGAPPED	PACKING DENSITY: [LO] <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1000 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: _____				(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____	
	DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)				AUXILIARY CHANNEL NOS.: 5P3 5P5 3TB					
PARAMETER	RECORD LENGTH: 5 sec.	SAMPLE RATE: 1 ms. 4 ms.	GAIN MODE: INITIAL MANUAL FINAL OPERATE	FILTERS: _____	LO CUT HZ SLOPE 12	FREQ. 128 HI CUT HZ SLOPE 22	NOTCH FILTER: IN OUT			
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DE FLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 36 db	TRIP SENS: 1Y db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: _____	<input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	NUMBERS ON ON MAG TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY		
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM./ALT SW.			
SOURCE	TYPE: DYNAMITE VIBROSEIS 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: WLINE	NO. OF ELEMENTS: 1Y	INLINE SPACING: 1Y	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
CONNECTION: 2 (3X5)		RESISTANCE: 240 ohms								
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220	SHOTPOINT INTERVAL: 780	FOLD: 12	DIRECTION OF PROGRESSION: S					
	OFFSET GROUP 1: 10450	OFFSET GROUP 48: 110	OFFSET GROUP 96: 110	OFFSET GROUP 48/96: 10450	LEADING GROUP: 96					

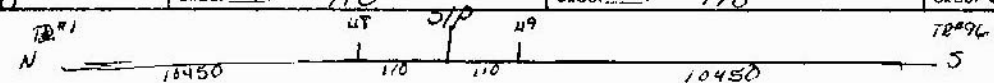


SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT				SPREAD			REMARKS:	CORR. STACK							
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR	CDP SWITCH	LINE GROUPS		78-78	78-79	79-79	79-80				
540	672908	54	17	22-23	20	27	29	30	32	35	37	N	41	528-1	551-4	536				
541		55			110	105							48	529-1	552-4					
542		56			110	105							49	530-1	553-4					

LAND SEISMIC RECORDING LOG

4

	CLIENT: HUSKY	PROSPECT: DRIIFT WOOD	AREA: N.P.R.A ALASKA	LINE NO: R-5					
PARTY NO:		INST. ENG.:		DATE: MO 3 DAY 12 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 III	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: B	<input type="checkbox"/> GAPPED <input checked="" 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"/> 1400 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: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____					
	DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)			AUXILIARY CHANNEL NOS.: 570 570 578					
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 type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18 HI CUT HZ SLOPE 22	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: 36 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:			
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: 18	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CONNECTION: 2(3x3)	RESISTANCE: 240 ohms							
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220	SHOTPOINT INTERVAL: 220	FOLD: 12	DIRECTION OF PROGRESSION: S				
	OFFSET GROUP 1: 10450	OFFSET GROUP 48: 110	OFFSET GROUP 96: 110	OFFSET GROUP 48/96: 10450	LEADING GROUP: 96				



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	TR 1-48	TR 49-96	TR 1-48	TR 49-96
5143	622928	160	17	2223	26	27	29	30	32	35	37					
5144		161			110	105						5	531-1	554-4		
5145		162			110	105						9	532-1	555-4		
5146		163			110	105						13	533-1	556-4		
5147		164			110	105						17	534-1	557-4		
5148		165			110	105						21	535-1	558-4		
5149		166			110	105						25	536-1	559-4		
5150		167			110	105						29	537-1	560-4		
5151		168			110	105						33	538-1	561-4		
5152		169			110	105						37	539-1	562-4		
5153	622928	171			110	105						41	540-1	563-4		
5154		172			110	105						45	541-1	564-4		
5155					110	105						49	542-1	565-4		

REMARKS: FILE # 57-59 DAILY TEST



TR#87 DEAD

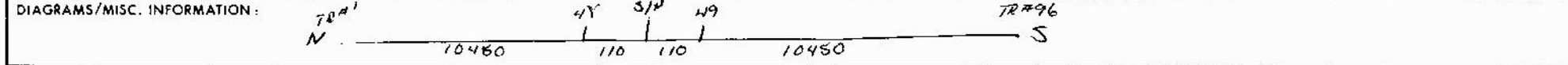
WINDY

TR. 86 BAD

LAND SEISMIC RECORDING LOG



4-A

	CLIENT: HUSKY	PROSPECT: DRIFTWOOD	AREA: NPR-A ALASKA	LINE NO: R-5					
	PARTY NO: 1176	INST. ENG: TERRY		DATE: MO 3 DAY 13 YR 78					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 48 & 49-96	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: 8	<input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> UNGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (11) <input type="checkbox"/> 712 BPI (12) <input type="checkbox"/> 800 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: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (7) _____							
	DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)	AUXILIARY CHANNEL NOS.: 5PS 5PS 5TB							
PARAMETER	RECORD LENGTH: Y	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"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. Y LO CUT HZ SLOPE 18 HI CUT HZ SLOPE 22 NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT					
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 36 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: _____ CORR. SCALING: _____					
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: G-SC-20D	PATTERN: LINE	NO. OF ELEMENTS: 18	INLINE SPACING: 18	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION: 2(3x3)	RESISTANCE: 240 ohms							
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220	SHOTPOINT INTERVAL: 880	FOLD: 12	DIRECTION OF PROGRESSION: S	OFFSET GROUP 1: 10450	OFFSET GROUP 49: 110	OFFSET GROUP 96: 10450	LEADING GROUP: 96

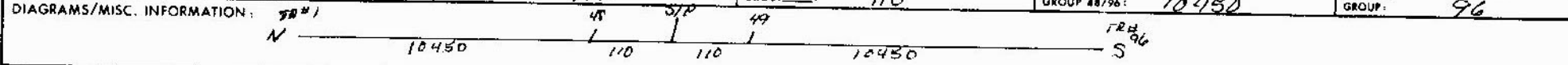


SHOTPOINT	TR to		TR to		SHOT				SPREAD		REMARKS	CORR STACK					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR	CDP SWITCH		LINE GROUPS	TR 1-48	TR 49-96			
555	67229	29	17	22	23	26	27	29	30	35	35	37			FILE # 73-82 DAILY TEST TR #1 BAD		
556		85				110	105			28	5	544-1	567-4		VOID FILE # 74		
557		86				110	105			11	N	13	545-1	568-4			
558		87				110	105					17	546-1	569-4			
559		88				110	105			30	N	21	547-1	570-4			
560		89				110	105			40	N	25	548-1	571-4			
561		90				110	105					29	549-1	572-4			
562		91				110	105					33	550-1	573-4			
563		92				110	105					37	551-1	574-4			
564		93				110	105					41	552-1	575-4			
565		94				110	105					45	553-1	576-4			
566		95				110	105			25	N	49	554-1	577-4			
567		96				110	105			30	N	5	555-1	578-4		TR #1 DEAD	
568		97				110	105					9	556-1	579-4			
569		98				110	105					13	557-1	580-4			
570	67229	30				110	105					17	558-1	581-4		FILE # 99 DUMMY	
571		100				110	105					21	559-1	582-4			
572		102				110	105					25	560-1	583-4			
573		103				110	105					29	561-1	584-4			
574		104				110	105					33	562-1	585-4			

LAND SEISMIC RECORDING LOG

	CLIENT: HUSKY	PROSPECT: DRIFTWOOD	AREA: NPR-A ALASKA	LINE NO. 6	
	PARTY NO. _____	INST. ENG. _____		DATE: R-5	
				MO. 3 DAY 14 YR 77	

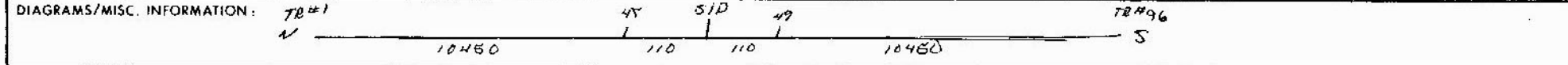
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 48 & 49-96	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS IZ <input type="checkbox"/> DFS IX <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B	<input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> ONGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 354 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC: 127	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	DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)			AUXILIARY DATA: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____	AUXILIARY CHANNEL NOS.: SPS SPS STB			
PARAMETER	RECORD LENGTH: 7 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: _____	LO CUT HZ SLOPE: 17	FREQ. 127 HI CUT HZ SLOPE: 72	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: 36 db	TRIP SENS.: 17 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE: _____	ON DISPLAY: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK			
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____		R.C.U. NORM./ALT SW. _____	
SOURCE	TYPE: <input 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-200	PATTERN: 1/LINE	NO. OF ELEMENTS: 17	INLINE SPACING: 17	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	CONNECTION: 2 (3x3)	RESISTANCE: 240 ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____			
	NO. OF GROUPS: 96	GROUP INTERVAL: 220	SHOTPOINT INTERVAL: 730	FOLD: 12	DIRECTION OF PROGRESSION: S				
	OFFSET GROUP 1: 10450	OFFSET GROUP 47 : 110	OFFSET GROUP 49 : 110	OFFSET GROUP 48/96 : 10450	LEADING GROUP: 96				



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	TR 1-48	TR 49-96
579	672930	114			110	105				5	562-1	590-4	574					
580		115			110	105				9	568-1	591-4						
581		116			110	105				13	569-1	592-4						
582		117			110	105				17	570-1	593-4						
583		118			110	105				21	571-1	594-4						
584		119			110	105				25	572-1	595-4						
585	672931	120			110	105				29	573-1	596-4						
586		122			110	105				33	574-1	597-4						
587		123			110	105				37	575-1	598-4						
588		124			110	105				41	576-1	599-4						
589		125			110	105				45	577-1	600-4						
590		126			110	105				49	578-1	601-4						
591		127			110	105				5	579-1	602-4	596					
592		128			110	105				9	580-1	603-4						
593		129			110	105				13	581-1	604-4						
594		130			110	105				17	582-1	605-4						
595		131			110	105				21	583-1	606-4						
596		132			110	105				25	584-1	607-4						
597		133			110	105				29	585-1	608-4						
598		134			110	105				33	586-1	609-4						

LAND SEISMIC RECORDING LOG

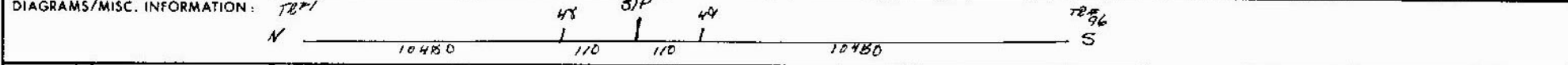
	CLIENT: HUSKY	PROSPECT: DRIFT WOOD	AREA: NPRA ALASKA	LINE NO: R-5						
	PARTY NO: 1186	INST. ENG: TERRY		DATE: MO 3 DAY 19 YR 28						
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 336 BPI (M) <input type="checkbox"/> 800 BPI	(H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1000 BPI	
	NO. BYTES IN HEADER REC: 125	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: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____						
	DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)			AUXILIARY CHANNEL NOS.: SPS SPS SPS						
PARAMETER	RECORD LENGTH: _____ 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"/> DIFF <input type="checkbox"/> OPERATE	FILTERS: FREQ. 5 LO CUT HZ SLOPE 15 HI CUT HZ SLOPE 22 NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT						
DISPLAY	MODE: <input checked="" type="checkbox"/> GGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 42 db	TRIP SENS: 15 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE			PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE		NUMBERS ON MAG. TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	
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: SINGLE HOLE		NO. OF POSITIONS: _____		INLINE SPACING: _____		LATERAL SPACING: _____	
	CHG. HOLE: 110		HOLE DEPTH: 105		SWEEP POSITION: _____		SWEEP START: _____		SWEEP END: _____	
RECEIVER	TYPE: GSC-20D	PATTERN: INLINE		NO. OF ELEMENTS: 15		INLINE SPACING: 18		LATERAL SPACING: _____		
	CONNECTION: 2(3x2)	RESISTANCE: 240 ohms		STAGGER: _____		LENGTH: _____		WIDTH: _____		
SPREAD	NO. OF GROUPS: 96		GROUP INTERVAL: 220		SHOTPOINT INTERVAL: 880		FOLD: 12		DIRECTION OF PROGRESSION: S	
	OFFSET GROUP: 10450		OFFSET GROUP: 49, 110		OFFSET GROUP: 49, 110		OFFSET GROUP: 48/96: 10450		LEADING GROUP: 96	



SHOTPOINT	TR _____		TR _____		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
602	672932	152			110	105				1	590-1	618-4			
603		153			110	105				5	591-1	619-4			
604		154			110	105				9	592-1	615-4			
605		155			110	105	120	N		13	593-1	616-4			
606		156			110	105				17	594-1	617-4			
607		157			110	105	120	N		21	595-1	618-4			
608		158			110	105				25	596-1	619-4			
609		159			110	105				29	597-1	620-4			
610		160			110	105	160	N		33	598-1	621-4			
611		161			110	105	160	N		37	599-1	622-4			
612		162			110	105				1	602-1	625-4	620	TR 88 BAD	
615		163			110	105				5	603-1	626-4			
616		164			110	105				9	604-1	627-4			
617		165			110	105	120	W		13	605-1	628-4			
618		166			110	105				17	606-1	629-4			
619		167			110	105				21	607-1	630-4			
620		168			110	105				25	608-1	631-4			
621	672933	170			110	105	30	S		29	609-1	632-4		FILE # 169 DUMMY	
622		171			110	105				33	610-1	633-4			
623		172			110	105				37	611-1	634-4			

LAND SEISMIC RECORDING LOG

	CLIENT: MUSKY	PROSPECT: DRIFT WOOD	AREA: NPR-A ALASKA	LINE NO: 10					
PARTY NO: 1176		INST. ENG: TERRY		DATE: MO 3 DAY 17 YR 78					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" 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"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG B	<input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1000 BPI	
	NO. BYTES IN HEADER REC: 127	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: (1) 1 (2) 2 (3) 3 (4) 4 (5) 5 (6) 6 (7) 7					
	DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)			AUXILIARY CHANNEL NOS.: SP5 SP5 SP8					
PARAMETER	RECORD LENGTH: 5 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms <input checked="" type="checkbox"/> 16 ms	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ 17 LO CUT HZ SLOPE 17 HI CUT HZ SLOPE 22 NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT					
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 42 db	TRIP SENS: 17 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: _____	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: 17	INLINE SPACING: 17	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CONNECTION: 2 (3X3)	RESISTANCE: 240 ohms	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____	
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220	SHOTPOINT INTERVAL: 770	FOLD: 17	DIRECTION OF PROGRESSION: S				
	OFFSET GROUP 1: 10450	OFFSET GROUP 45 : 110	OFFSET GROUP 49 : 110	OFFSET GROUP 48/96 : 10450	LEADING GROUP: 96				



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	TR 49-96	TR 1-48	TR 49-96
626	622A	1175			110	105	1			1	614-1	637-4						
627		1176			110	105	5	125	W	5	615-1	638-4						
628		1177			110	105	9			9	616-1	639-4						
629		1178			110	105	13	130	W	13	617-1	640-4						
630		1179			110	105	17	145	N	17	618-1	641-4						
631		1180			110	105	21			21	619-1	642-4						
632		1181			110	105	25	120	W	25	620-1	643-4						
633		1182			110	105	29			29	621-1	644-4						
634		1183			110	105	33	1510	W	33	622-1	645-4	78" XX DEAD -					
635		1184			110	105	37	120	S	37	623-1	646-4						
636		1185			110	105	41			41	624-1	647-4						
637		1186			110	105	45			45	625-1	648-4						
WAIT ON DRILLS																		

LAND SEISMIC RECORDING LOG

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CLIENT: HUSKY		PROSPECT: DAINT WOOD		AREA: NPR-A ALASKA		LINE NO: R 5	
PARTY NO: 1186		INST. ENG: TESTRY, REID				DATE: MO 3 DAY 19 YR 78	
INSTRUMENT (9-TRACK): <input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> ODDS TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> 2 SYSTEMS <input type="checkbox"/> 2-48 & 49-96 <input type="checkbox"/> EVENS <input type="checkbox"/> DFS V <input type="checkbox"/> OTHER		NO. BYTES IN HEADER REC: 128		NO. BYTES IN RECORD ID: _____		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	
CONFIGURATION (MAG TAPE): FIELD TRACE NOS.: 1-96		DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)		AUXILIARY DATA: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____		PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	
PARAMETER RECORD LENGTH: 8 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		FILTERS: FREQ. 8 LO CUT 18 HZ SLOPE HI CUT _____ HZ SLOPE _____	
DISPLAY MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: 42 db		TRIP SENS.: 18 db		POLARITY CONVENTION: <input checked="" type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	
SOURCE TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: SINGAL HOLE		NO. OF POSITIONS: 1		INLINE SPACING: _____ LATERAL SPACING: _____	
RECEIVER TYPE: GSC 200		PATTERN: TALINE		NO. OF ELEMENTS: 18		INLINE SPACING: 18	
CONNECTION: 2 (3.2)		RESISTANCE: 240 ohms		STAGGER: _____		LENGTH: _____	
SPREAD NO. OF GROUPS: 96		GROUP INTERVAL: 270		SHOTPOINT INTERVAL: 840		FOLD: 12	
OFFSET GROUP 1: 10450		OFFSET GROUP 48 110		OFFSET GROUP 96 110		OFFSET GROUP 10450	
DIAGRAMS/MISC. INFORMATION:		N ¹¹		14 11 49		96 5	

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 REC.	TR 49-96 REC.					
628	67834	208			110	105	14A	5		1	626-1	649-4	649	F# 197-2 207					
629		209			110	105	140	5		5	627-1	650-4							
630		210			110	105	30	5		9	628-1	651-4							
631		211			110	105	110	5		13	629-1	652-4							
632		212			110	105	130	W		17	630-1	653-4							
633		213			110	105	130	W		21	631-1	654-4							
634		214			110	105	145	E		25	632-1	655-4							
635		215			110	105	190	E		29	633-1	656-4							
636		216			110	105	120	W		33	634-1	657-4							
637		217			110	105	125	W		37	635-1	658-4							
638		218			110	105				41	636-1	659-4							
639		219			110	105	135	W		45	637-1	660-4							
640		220			110	105	130	E		1	638-1	661-4	660						
641		221			110	105	130	W		5	639-1	662-4							
642		222			110	105				9	640-1	663-4							
643		223			110	105	210	W		13	641-1	664-4							
644		224			110	105				17	642-1	665-4							
645	6729135	226			110	105	120	W		21	643-1	666-4							
646		227			110	105				25	644-1	667-4							
647		228			110	105				29	645-1	668-4							

SLASHES ON RECORD



SLASH ON RECORD

FILE # 225 DUMMY

SLASH ON RECORD ✓

LAND SEISMIC RECORDING LOG

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	CLIENT: HUSKY	PROSPECT: DRIFTWOOD	AREA: NPR-A ALASKA	LINE NO: R-5						
PARTY NO: 1186		INST. ENG: TERRY & REID		DATE: MO 3 DAY 19 YR 28						
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	POP/MAT: SEG	<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"/> 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"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. _____	LO CUT HZ SLOPE _____	HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT			
DISPLAY	MODE: <input 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 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:	
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	OFFSET GROUP:	SHOTPOINT INTERVAL:	OFFSET GROUP:	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	TR 1-48	TR 48-96
657	622935	239			110	105	33	1315	W	33	646-1	669-4		
659		240			110	105				37	647-1	670-4		
660		231			110	105				41	648-1	671-4		
661		232			110	105		125	W	45	649-1	672-4		
662		233			110	105				1	650-1	673-4		
663		235			110	105		130	N	5	651-1	674-4	VOID FILE # 234	
664		236			110	105		120	N	9	652-1	675-4		
665		237			110	105				13	653-1	676-4		
666		238			110	105				17	654-1	677-4		
667		239			110	105		120	W	21	655-1	678-4		
668		240			110	105		120	N	25	656-1	679-4		
669		241			110	105		160	W	29	657-1	680-4	SLASH ON SIP 669	
670		242			110	105				33	658-1	681-4		
671		243			110	105		210	W	37	659-1	682-4		
672		244			110	105		120	N	41	660-1	683-4		
673		246			110	105				45	661-1	684-4	FILE # 245 DUMMY TR # 95 DEAD	

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>R-5</u>							
	PARTY NO: <u>1186</u>	INST. ENG: <u>Reid</u>		DATE: <u>MO 3 DAY 20 YR 78</u>							
INSTRUMENT	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" 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"/> 9 TRACK <input type="checkbox"/> 21 TRACK	POP. MAT: <u>SEC</u>	<input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> ONGAPPED	PACKING DENSITY:	<input type="checkbox"/> 110 <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: <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>9PS 9TS 9TB</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 type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ <u>8</u> LO CUT HZ SLOPE <u>18</u>	HZ SLOPE <u>128</u>	CUT HZ SLOPE <u>72</u>	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"/> DIRECT	AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>HR</u> db	TRIP SENS: <u>18</u> 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:	P.C.U. NORM./ALT SW.				
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <u>SINGLE HOLE</u>	NO. OF POSITIONS:	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>ESC 200</u>	PATTERN: <u>INLINE</u>	NO. OF ELEMENTS: <u>98</u>	INLINE SPACING: <u>18</u>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
	CONNECTION: <u>2 (323)</u>	RESISTANCE: <u>240</u> ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:					
SPREAD	NO. OF GROUPS: <u>76</u>	GROUP INTERVAL: <u>220</u>	SHOTPOINT INTERVAL: <u>980</u>	FOLD: <u>12</u>	DIRECTION OF PROGRESSION: <u>SOUTH</u>						
	OFFSET GROUP 1: <u>10450</u>	OFFSET GROUP: <u>110</u>	OFFSET GROUP: <u>110</u>	OFFSET GROUP 48/96: <u>10450</u>	LEADING GROUP: <u>96</u>						



DIAGRAMS/MISC. INFORMATION: N 1 44 51 49 96 9

SHOTPOINT	TR. <u>1 to 96</u>		TR. <u>to</u>		SHOT		SPREAD		REMARKS:	CORE STACK						
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR	COP SWITCH	LINE GROUPS	SET	TR 1-48	TR 48-96	
6724	672936	253			110	105				1	662-1	685-4	600			
6725		254			110	105	30	W	5	663-1	686-4					
6726		255			110	105	30	N	9	664-1	687-4					
6727		256			110	105			13	665-1	688-4					
6728		257			110	105	30	N	17	666-1	689-4					
6729		258			110	105	35	S	21	667-1	690-4					
6730		259			110	105	35	S	25	668-1	691-4					
6731		260			110	105	40	S	29	669-1	692-4					
6732		261			110	105	45	W	33	670-1	693-4					
6733		262			110	105	50	S	37	671-1	694-4					
6734		263			110	105	50	N	41	672-1	695-4					
6735		264			110	105	70	W	45	673-1	696-4					
6736		265			110	105			49	674-1	697-4					
6737		266			110	105	30	S	5	675-1	698-4	650				
6738		267			110	105	40	W	9	676-1	699-4					
6739		268			110	105	35	E	13	677-1	700-4					
	TAPE CHANGE															
673937																
6740		270			110	105	45	N	17	678-1	701-4					
6741		271			110	105	40	S	21	679-1	702-4					

DUMMY RECORD
TAPE END SLASHED

LAND SEISMIC RECORDING LOG

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	CLIENT: Husky	PROSPECT: DRIFT WOOD	AREA: NPR-A ALASKA	LINE NO: R-5	
PARTY NO: 1186		INST. ENG: REID		DATE: 3 DAY 20 YR 78	
INSTRUMENT (9-TRACK) <input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		ODDS EVENS <input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	
NO BYTES IN HEADER REC:		NO BYTES IN RECORD ID:		NO BYTES PER SCAN:	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.:		AUXILIARY DATA: (1) (2) (3) (4) (5) (6) (7)	
PARAMETER		DATA CHANNEL NOS.:		AUXILIARY CHANNEL NOS.:	
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	
DISPLAY MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: _____ db		TRIP SENS: _____ db	
CFS I TYPE STACK:		GATE LENGTH: _____		RECORD REJECTION:	
SOURCE TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN:		NO. OF POSITIONS:	
RECEIVER TYPE:		PATTERN:		NO. OF ELEMENTS:	
CONNECTION:		RESISTANCE: _____ ohms		STAGGER:	
SPREAD NO. OF GROUPS:		GROUP INTERVAL:		SHOTPOINT INTERVAL:	
OFFSET GROUP 1:		OFFSET GROUP _____		OFFSET 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	HT.	REC.	HT.	REC.
682	172807	272			110	105				25	680-1 703-4	692				SANDED ✓
683		273			110	105				29	681-1 704-4					
684		274			110	105				33	682-1 705-4					
685		275			110	105				37	683-1 706-4					TR#88 BAD ✓
686		276			110	105				41	684-1 707-4					
687		277			110	105				45	685-1 708-4					UPHOLE VERY WEAK
688		278			110	105				49	686-1 709-4					
689		279			110	105				5	687-1 710-4	704				
709		280			110	105				9	688-1 711-4					
701		281			110	105				13	689-1 712-4					
702		282			110	105				17	690-1 713-4					
703		283			110	105	20	N	21	691-1 714-4						SLASHED
704		284			110	105	20	S	25	692-1 715-4						
705		285			110	105				29	693-1 716-4					
706		286			110	105				33	694-1 717-4					
707		287			110	105	30	N	37	695-1 718-4						SLASHED
708					110	105				41	696-1 719-4					
	TAPE CHANGE															
708	172808	288			110	105				41	696-1 719-4					TR#88 DUMMY
709		289			110	105				45	697-1 720-4					

LAND SEISMIC RECORDING LOG

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	CLIENT: <i>Husky</i>	PROSPECT: <i>DRIFT WOOD</i>	AREA: <i>NPR A ALASKA</i>	LINE NO: <i>R 5</i>							
	PARTY NO: <i>1186</i>	INST. ENG: <i>Reid</i>		DATE: <i>MO 3 DAY 20 YEAR 78</i>							
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS <input type="checkbox"/>	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	POP/AT: _____ SEG: _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.
	NO. BYTES IN HEADER REC: _____	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: _____	RECORD NUMBERS: _____	GAIN CONSTANT: _____ db	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"/> IFP <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"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	JRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/>	<input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE: <input type="checkbox"/>	<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK } ON DISPLAY			
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	E.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: _____	INLINE SPACING: _____	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.	COP SWITCH	LINE GROUPS		SET UP	TR 1-24	TR 25-48	TR 49-96	REC.
710	22388	297			NO 105		20		W	17	688-1	721-4	719				
711		298			NO 105		10		W	5	689-1	722-4	716	SARASAP V			
712		299			NO 105		20		N	9	700-1	723-4					
713		300			NO 105		30		N	13	701-1	724-4					
714		301			NO 105					17	702-1	725-4					
715		302			NO 105					21	703-1	726-4					
716		303			NO 105					25	704-1	727-4					
717		304			NO 105					29	705-1	728-4					
718		305			NO 105			70	W	33	706-1	729-4					
719		306			NO 105			20	W	37	707-1	730-4					
720		307			NO 105			20	N	41	708-1	731-4					
721		308			NO 105					45	709-1	732-4					
722		309			NO 105					49	710-1	733-4					
723		310			NO 105					29	711-1	734-4					
724		311			NO 105					33	712-1	735					
725		312			NO 105			20	W	37	713-1	736					
	67989				TAPE CHANGE												
726		313			NO 105			20	W	41	714-1	737					
727		314			NO 105			30	W	45	715-1	738					

DUTTY

