

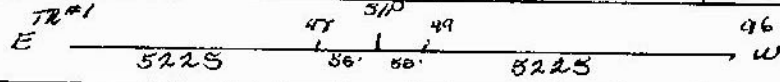


LAND SEISMIC RECORDING LOG

PAGE 1



	CLIENT: HUSKY	PROSPECT: SOUTH FOOT HILLS	AREA: N.P.R. A ALASKA	LINE NO: 107XW	
PARTY NO: 1186		INST. ENG: TERRY		DATE: MO 2 DAY 2 YR 28	
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM	<input type="checkbox"/> 1-24 & 25-48	<input type="checkbox"/> ODDS	TYPE: <input type="checkbox"/> DFS III	<input checked="" type="checkbox"/> TRACK
	<input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> EVENS	<input type="checkbox"/> DFS IV	<input type="checkbox"/> 21 TRACK
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db
PARAMETER	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	AUXILIARY DATA: (1) 1 (2) 2 (3) 3 (4) 4 (5) 5 (6) 6 (7) 7	INPUT IMPEDANCE: _____ ohms
DISPLAY	DATA CHANNEL NOS.: 1-96	[ON MAG TAPE]			AUXILIARY CHANNEL NOS.: SP3 SP2 SP1
CFS I	RECORD LENGTH: 8 sec	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL	FILTERS: FREQ. 8 LO CUT HZ SLOPE 1Y	HIGH CUT HZ SLOPE 22 NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT
SOURCE	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 27 db	TRIP SENS.: 18 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE <input type="checkbox"/> DOWNBREAK <input checked="" type="checkbox"/> UPBREAK ON DISPLAY
RECEIVER	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: _____
SPREAD	CONNECTION: GSC-20D	RESISTANCE: 240 ohms	STAGGER: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____
DIAGRAMS/MISC. INFORMATION:	NO. OF GROUPS: 96	GROUP INTERVAL: 110	SHOTPOINT INTERVAL: 880	FOLD: 6	DIRECTION OF PROGRESSION: _____
	OFFSET GROUP 1: 5225	OFFSET GROUP 47: 55	OFFSET GROUP 49: 55	OFFSET GROUP 48/96: 5225	LEADING GROUP: _____



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 41-46	TR 48-96
593	621829	12	17	22	23	26	27	29	30	32	35	37				
594		13											1	587-1	598-8	FILE #1 DUMMY FILE 2 TOILET DAILY TEST
595		14											9	598-1	599-8	
596		15											17	589-1	600-8	
597		16											25	590-1	601-8	
598		17											33	591-1	602-8	
599		18											41	592-1	603-8	
600		19											49	593-1	604-8	
601		20											9	594-1	605-8	
602		21											17	595-1	606-8	
603		22											25	596-1	607-8	
604		23											33	597-1	608-8	
605		24											41	598-1	609-8	
606		25											49	599-1	610-8	
607		26											9	600-1	611-8	
608		27											17	601-1	612-8	
609		28											25	602-1	613-8	
610		29											33	603-1	614-8	
611	622830	31											41	604-1	615-8	TR#2 DEAD
612		32											49	605-1	616-8	FILE #30 DUMMY
													9	606-1	617-8	

LAND SEISMIC RECORDING LOG

PAGE 2

	CLIENT: HUSKY	PROSPECT: SOUTH FOOT HILLS	AREA: NPR A ALASKA	LINE NO: 107XW	
	PARTY NO: 1196	INST ENG: TERRY		DATE: 2 DAY 2 YE 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"/> DFS V <input type="checkbox"/> OTHER	9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L0) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(H1) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI
	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:
	DATA CHANNEL NOS.:	AUXILIARY CHANNEL NOS.:

PARAMETER	RECORD LENGTH: sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> ms	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. _____	LO CUT HZ SLOPE _____	HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	AMPLIFIER <input type="checkbox"/>	INITIAL GAIN: db	TRIP SENS: db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/>	NUMBERS ON MAG. TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK 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. 1 to		TR. 2 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.
613	628	38			110	105			N	17	607-1	618-8					
614		37			110	105				25	608-1	619-8					
615		35			110	105				33	609-1	620-8					
616		36			110	105	35		N	41	610-1	621-8					
617		37			110	105				49	611-1	622-8					
618		38			110	105				9	612-1	623-8					
619		39			110	105	35		E	17	613-1	624-8					
620		40			110	105				25	614-1	625-8					
621		41			110	105	30		N	33	615-1	626-8					

LAND SEISMIC RECORDING LOG

PAGE 4

	CLIENT: HUSKY	PROSPECT: SOUTH FOOTHILLS	AREA: NPR A ALASKA	LINE NO.: 107 XW	
	PARTY NO.: 1186	INST. ENG.: TERRY		DATE: MO 2 DAY 3 YR 78	

INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:		NO. BYTES IN RECORD ID:		NO. BYTES PER SCAN:		RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT		GAIN CONSTANT: _____ db		INPUT IMPEDANCE: _____ ohms	
PARAMETER	RECORD LENGTH: _____ sec.		SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> JFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE		FILTERS: FREQ. _____		LO CUT HZ SLOPE _____		HI CUT HZ SLOPE _____	
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT		INITIAL GAIN: _____ db		TRIP SENS: _____ db		POLARITY CONVENTION: _____		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
CFS I	TYPE STACK:		GATE LENGTH:		RECORD REJECTION:		NOISE REDUCTION:		NOISE THRESHOLD:		CORR. SCALING: _____	
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN:		NO. OF POSITIONS:		INLINE SPACING:		LATERAL SPACING:		STAGGER: _____	
RECEIVER	CONNECTION:		RESISTANCE: _____ ohms		NO. OF ELEMENTS:		INLINE SPACING:		LATERAL SPACING:		STAGGER: _____	
SPREAD	NO. OF GROUPS:		GROUP INTERVAL:		SHOTPOINT INTERVAL:		FOLD:		DIRECTION OF PROGRESSION:		LEADING GROUP:	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT				SPREAD				REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS			SET	TR 1-48	TR 49-96	TR 1-48
642	672	64			110	105	35	37	N	21	636-1	647-8					
643		65			110	105			E	29	637-1	648-8					
644		66			110	105			N	37	638-1	649-8					
645		67			110	105				45	639-1	650-8					
646		68			110	105				5	640-1	651-8					
647		70			110	105			N	13	641-1	652-8					
648		71			110	105				21	642-1	653-8					
649		72			110	105				32	643-1	654-8					
650		73			110	105				37	644-1	655-8					
651		74			110	105				45	645-1	656-8					
652		75			110	105				5	646-1	657-8					
653		76			110	105			N	13	647-1	658-8					
654		77			110	105				21	648-1	659-8					
655		78			110	105				29	649-1	660-8					
656		79			110	105			N	37	650-1	661-8					
657		80			110	105			N	45	651-1	662-8					
658		81			110	105				5	652-1	663-8					
659	672	84			110	105			N	13	653-1	664-8					
660		85			110	105			N	21	654-1	665-8					
661		86			110	105			E	29	655-1	666-8					



VOID FILE # 68

TR # HC DEAD

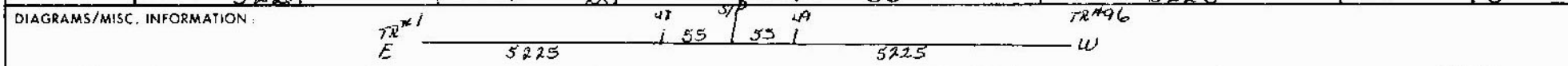
FILE # 72, DUMMY

LAND SEISMIC RECORDING LOG

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	CLIENT: HUSKY	PROSPECT: SOUTH FOOTHILLS	AREA: UPR A ALASKA	LINE NO: 107 X W	
PARTY NO:		INST. ENG:		DATE: MO 3 DAY 4 YR 78	

INSTRUMENT	<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 III <input type="checkbox"/> DFS IV	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 2 TRACK	FOPMAT: B 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"/> 800 BPI <input type="checkbox"/> 1400 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:	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.: SP3 SP3 STB				
PARAMETER	RECORD LENGTH: Y	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 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	FREQ: 128	HI CUT HZ SLOPE: 72	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 24 db	TRIP SENS: 18 db	POLARITY CONVENTION: <input type="checkbox"/> 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: SINGLE HOLE	NO. OF POSITIONS: 1	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:
		CHG./HOLE: 110	HOLE DEPTH: 105	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:
RECEIVER	TYPE: GSC 200	PATTERN: 1U LINE	NO. OF ELEMENTS: 9	INLINE SPACING: 14	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:
	CONNECTION: 3 X 3	RESISTANCE: 240 ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 110	SHOTPOINT INTERVAL: 890	FOLD: 6	DIRECTION OF PROGRESSION: WEST			
	OFFSET GROUP 1: 5225	OFFSET GROUP 48 : 55	OFFSET GROUP 49 : 55	OFFSET GROUP 48/96 : 5225	LEADING GROUP: 96			



SHOTPOINT	TR 10		TR 10		SHOT			SPREAD		REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO. OFFSET	DIR.	COP SWITCH		LINE GROUPS	TR 48-49
664	672893	122			110	105	35		5	659-1 669-Y		
665		125			110	105			13	659-1 670-Y		
666		126			110	105			21	660-1 671-Y		
667		127			110	105			29	661-1 672-Y		
668		128			110	105	145	N	37	662-1 673-Y		
669		129			110	105			45	663-1 674-Y		
670		130			110	105	140	E	5	664-1 675-Y		
671		131			110	105	210	N	13	665-1 676-Y		
672		132			110	105			21	666-1 677-Y		
673		133			110	105			29	667-1 678-Y		
674		134			110	105	180	N	37	668-1 679-Y		
675		135			110	105	210	N	45	669-1 680-Y		
676	672894	137			110	105			5	670-1 681-Y		
677		138			110	105	38	E	13	671-1 682-Y		
678		139			110	105			21	672-1 683-Y		
679		140			110	105			29	673-1 684-Y		
680		141			110	105			37	674-1 685-Y		
681		142			110	105			45	675-1 686-Y		
682		143			110	105			5	676-1 687-Y		
683		144			110	105			13	677-1 688-Y		

NOTE: ON SIP 664 NO UP-HOLE
 NOTE: STARTING ON SIP 665 UP-HOLE BREAKING DOWN
 FILE # 123 CAP TEST & FILE 124
 NOISE ON TR # 82
 NOTE ON SIP 667 UP-HOLE WILL START
 BREAKING DOWN
 FILE # 186 136 DUMMY
 GP 678-4 & 679-5 PARALLEL

LAND SEISMIC RECORDING LOG

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	CLIENT: HUSKY	PROSPECT: SOUTH FOOTHILLS	AREA: NPR ALASKA	LINE NO: 107 X 01	
	PARTY NO: 1186	INST. ENG: TERRY		DATE: MO 2 DAY 4 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"/> DFS V <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: (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: _____ db	INPUT IMPEDANCE: _____ ohms	(1)	(2)	(3)	(4)	(5)	(6)	(7)

CONFIGURATION (MAG TAPE)	FIELD TRACE NOS. _____	AUXILIARY DATA. _____
	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. _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE _____	HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK ON DISPLAY
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	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: _____
	CONNECTION: _____	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____
					LATERAL OFFSET: _____

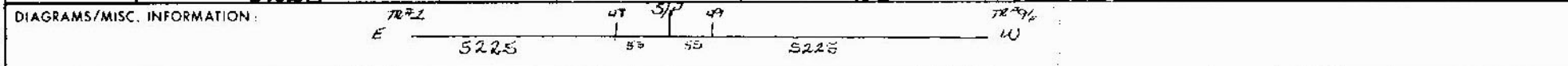
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____
	OFFSET GROUP 1: _____	OFFSET GROUP _____	OFFSET GROUP _____	OFFSET GROUP 48/96: _____	LEADING GROUP: _____

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			HT.	REC.	HT.	REC.
684	628-1	145			110	105				21	628-1	689-Y	684-Y				
685		146			110	105				29	679-1	690-Y					
686		147			110	105				37	680-1	691-Y					
687		148			110	105				45	681-1	692-Y		TR # 1 NOISEY			
688		149			110	105	20	N		5	682-1	693-Y					
689		150			110	105				13	683-1	694-Y		TR # 48 DEAD			
690		151			110	105				21	684-1	695-Y					
691		152			110	105	20	N		29	685-1	696-Y					
692		153			110	105				37	686-1	697-Y					
693		154			110	105				45	687-1	698-Y					



LAND SEISMIC RECORDING LOG

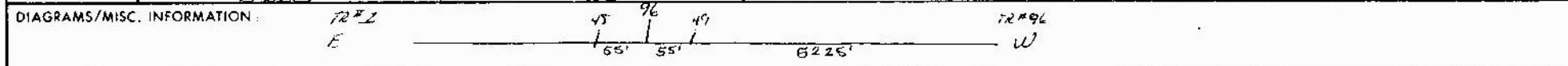
	CLIENT: HUSKY	PROSPECT: SOUTH FOOT HILLS	AREA: NPR A ALASKA	LINE NO.: 107XW					
PARTY NO.: _____		INST. ENG.: _____		DATE: MO 2 DAY 9 YR 78					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> T-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"/> 1 TRACK <input type="checkbox"/> 2 TRACK	FORMAT: _____ SEG: _____	<input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI 800 BPI (HI) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1000 BPI	
	NO. BYTES IN HEADER REC: _____	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: _____	RECORD NUMBERS: <input type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96			AUXILIARY DATA: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____					
	DATA CHANNEL NOS.: 1-96 [ON MAG TAPE]			AUXILIARY CHANNEL NOS.: SP3 SP3					
PARAMETER	RECORD LENGTH: 7 sec	SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms	GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> FINAL	FILTERS: FREQ 8 Hz	LO CUT HZ SLOPE 1X	HI CUT HZ SLOPE 22	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT		
DISPLAY	MODE: <input checked="" type="checkbox"/> ACC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFOAT	AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 24 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 checked="" type="checkbox"/> UPBREAK	ON DISPLAY: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT		
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	P.C.U. NORM/ALT SW: _____		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input 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 POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____	
RECEIVER	TYPE: GSC 20D	PATTERN: WUWUE	NO. OF ELEMENTS: 18	INLINE SPACING: 14	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CONNECTION: 3X3	RESISTANCE: 240 ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____			
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220	SHOTPOINT INTERVAL: 880	FOLD: 6	DIRECTION OF PROGRESSION: _____	LEADING GROUP: _____			
	OFFSET GROUP 1: 5225	OFFSET GROUP 48: 55	OFFSET GROUP 49: 55	OFFSET GROUP 96: 5225					



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		TR. 41	TR. 42	TR. 43	TR. 44
7025	6728836	207			110	105			5	693-1	716-4	710				
7026	6728836	208			110	105	130	S	9	694-1	717-4					
7027		2107			110	105	110	W	13	695-1	718-4					
7028		2110			110	105			17	696-1	719-4					
7029		2111			110	105	125	N	21	697-1	720-4					
7030		2112			110	105			25	698-1	721-4					
7031		2113			110	105			27	699-1	722-4					
7032		2114			110	105			33	700-1	723-4					
7033		2115			110	105			37	701-1	724-4					
7034		2116			110	105			41	702-1	725-4					
7035		2117			110	105			45	703-1	726-4					
7036		2118			110	105	150	E	49	704-1	727-4					
7037		2119			110	105			5	705-1	728-4	722				
7038		2120			110	105			9	706-1	729-4					
7039		2121			110	105			13	707-1	730-4					

500
540 WITH RITA LEVE SWITCH OVER 43.

	CLIENT: HUSKY	PROSPECT: DRIFTWOOD	AREA: 17R-2-ALASKA	LINE NO: 17XW				
PARTY NO: 1186		INST. ENG: L TERRY		DATE: MO 2 DAY 11 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	<input type="checkbox"/> ODDS & EVENS	TYPE: <input type="checkbox"/> OPS III <input type="checkbox"/> OPS IV	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 2 TRACK	FORMAT: 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 <input type="checkbox"/> 1400 BPI
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96			AUXILIARY DATA: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (7) _____				
	DATA CHANNEL NOS.: 1-96			(ON MAG TAPE) AUXILIARY CHANNEL NOS.: 5P3 5P5 5P7				
PARAMETER	RECORD LENGTH: 5 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 27 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" 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"/> XGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 24 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: <input type="checkbox"/> R.C.U. NORM. ALT SW.		
SOURCE	TYPE: <input 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: 100	HOLE DEPTH: 105	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH: _____ SWEEP TAPER: _____ PHASE COMP: _____		
RECEIVER	TYPE: GSC 20D	PATTERN: INLINE	NO. OF ELEMENTS: 15	INLINE SPACING: 14	LATERAL SPACING:	LATERAL OFFSET: _____		
	CONNECTION: 3X3	RESISTANCE: 240 ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET: _____		
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 240	SHOTPOINT INTERVAL: 250	FOLD: 6	DIRECTION OF PROGRESSION: _____ LEADING GROUP: _____			
	OFFSET GROUP 1: 5225	OFFSET GROUP: 44 55	OFFSET GROUP: 44 55	OFFSET GROUP 48/96: 5225				



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	TR 1-48	TR 49-96	TR 1-48
720	6128517	248			100	105				17	708-1 731-4				
721		249			100	105				21	709-1 732-4				
722		250			100	105		115	W	25	710-1 733-4				
723		251			100	105				29	711-1 734-4				
724		252			100	105				33	712-1 735-4				
725		253			100	105		120	N	37	713-1 736-4				
726		254			100	105				41	714-1 737-4				
727		255			100	105		95	N	45	715-1 738-4				
728		256			100	105		130	N	49	716-1 739-4				
729		257			100	105		130	N	5	717-1 740-4				
730		258			100	105				9	718-1 741-4				
731		259			100	105				13	719-1 742-4				
732		260			100	105				17	720-1 743-4				
733		261			100	105				21	721-1 744-4				
734		262			100	105				25	722-1 745-4				
735		263			100	105				29	723-1 746-4				
736		264			100	105		146	E	33	724-1 747-4				
737	6228887	266			100	105				37	725-1 748-4				FILE # 265 DUMMY
738		267			100	105		130	E	41	726-1 749-4				
739		268			100	105		130	N	45	727-1 750-4				

SEISMIC RECORDING DATA

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CLIENT: HUSKY		PROSPECT: DRIFT WOOD		AREA: NPR A ALASKA		LINE NO.: 107 XW	
PARTY NO.: 1186		INST. ENG.: L. TERRY		DATE: MO 2 DAY 11 YR 78		DATE: MO 2 DAY 11 YR 78	
INSTRUMENT (9-TRACK)		NO. BYTES IN HEADER REC:		NO. BYTES IN RECORD ID:		NO. BYTES PER SCAN:	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.:		DATA CHANNEL NOS.:		AUXILIARY DATA:	
PARAMETER		RECORD LENGTH:		SAMPLE RATE:		GAIN MODE:	
DISPLAY		MODE:		INITIAL GAIN:		TRIP SENS:	
CFS I		TYPE STACK:		GATE LENGTH:		RECORD REJECTION:	
SOURCE		TYPE:		PATTERN:		NO. OF POSITIONS:	
RECEIVER		TYPE:		PATTERN:		NO. OF ELEMENTS:	
SPREAD		NO. OF GROUPS:		GROUP INTERVAL:		SHOTPOINT INTERVAL:	

DIAGRAMS/MISC. INFORMATION:

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
240	672	269			100	105				49	728-1	751-4		
241		270			100	105				5	729-1	752-4		
242		271			100	105				9	730-1	753-4		
243		272			100	105	210	W		13	731-1	754-4	NO UP-HOLE - USE NEAR TR. ADJUST TIME	
244		273			100	105	145	W		17	732-1	755-4		
245		274			100	105				21	733-1	756-4	TR # 96 DEAD	
246		275			100	105				25	734-1	757-4		
247		276			100	105				29	735-1	758-4	TR # 93 DEAD	
248		277			100	105				33	736-1	759-4		
249		278			100	105				37	737-1	760-4		
250		279			100	105				41	738-1	761-4		
251		280			100	105				45	739-1	762-4		
252		281			100	105	365	N		49	740-1	763-4		

10450

LAND SEISMIC RECORDING LOG

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	CLIENT: HURKY	PROSPECT: NPRA ALASKA	AREA: DRIET WOOD	LINE NO.: 107 X W				
	PARTY NO.: 1186	INST. ENG.: TEARNEY REID		DATE: 2 MO 2 DAY 1962 YR				
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"/> 1-48 & 49-96	ODDS EVENTS: <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT SEG: 13	<input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1500 BPI
	NO. BYTES IN HEADER REC: 124	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) _____ (7) _____				
	DATA CHANNEL NOS.: 1-96 [ON MAG TAPE]			AUXILIARY CHANNEL NOS.: MC MC 573 578				
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 checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> OFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8 LO CUT HZ SLOPE 1.8 HI CUT HZ SLOPE 2.8 NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT				
DISPLAY	MODE: <input checked="" type="checkbox"/> MAGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 24 db	TRIP SENS: 30 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		
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____		CORR. SCALING: _____		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: SINGLE HOLE	NO. OF POSITIONS: 1	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	
	CHG/ HOLE: 100	HOLE DEPTH: 105	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	
RECEIVER	TYPE: G.S.C 20D	PATTERN: INLINE	NO. OF ELEMENTS: 18	INLINE SPACING: 18		LATERAL SPACING: _____		
	CONNECTION: 2A(3x3)	RESISTANCE: 250 ohms	STAGGER: _____	LENGTH: _____		WIDTH: _____		
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220	SHOTPOINT INTERVAL: 880	FOLD: 12		DIRECTION OF PROGRESSION: WEST		
	OFFSET GROUP 1: 10450	OFFSET GROUP 2: 110	OFFSET GROUP 3: 110	OFFSET GROUP 4: 10450		LEADING GROUP: 96		

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 96		TR 2 to 96		SHOT				SPREAD			REMARKS	CORR STACK							
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR	CDP SWITCH	LINE GROUPS		SET UP	TR 1-48	TR 49-96					
753	278	286			100	105	27	29	30	32	35	37	5	741-1	764-4	758				
754		287			100	105							9	742-1	765-4					
755		288			100	105							13	743-1	766-4					
756		289			100	105							17	744-1	767-4					
757		290			100	105							21	745-1	768-4					
758		291			100	105							25	746-1	769-4					
759		292			100	105							29	747-1	770-4					
760		293			100	105							33	748-1	771-4					
761		294			100	105							37	749-1	772-4					
762		295			100	105							41	750-1	773-4					
763		296			100	105							3	751-1	774-4					
764		297			100	105							7	752-1	775-4					
765		298			100	105							11	753-1	776-4					
766		299			100	105							15	754-1	777-4					
767		300			100	105							19	755-1	778-4					
768		301			100	105							23	756-1	779-4					
769		302			100	105							27	757-1	780-4					
770		303			100	105							31	758-1	781-4					

LAND SEISMIC RECORDING LOG

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	CLIENT: HUSKY	PROSPECT: DRIFT WOOD	AREA: NPR 11 ALASKA	LINE NO.: 107 X W								
	PARTY NO.: 1186	INST ENG.: TERRY R. REID		DATE: MO 2 DAY 12 YR 78								
INSTRUMENT [9-TRACK]	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-46 <input type="checkbox"/> 1-46 & 49-96	ODDS & EVENS <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: _____ SEG: _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 800 BPI	<input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI			
	NO. BYTES IN HEADER REC: _____	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: _____	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms	(1) _____	(2) _____	(3) _____	(4) _____	(5) _____	(6) _____
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. _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> IFF	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE _____	FREQ. _____	H1 CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT			
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	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	ON DISPLAY				
CFS 1	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM./ALT SW					
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____			
RECEIVER	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 48/96: _____	LEADING GROUP: _____							

DIAGRAMS/MISC. INFORMATION :

SHOTPOINT	TR 1 to 96		TR 10 to _____		SHOT					SPREAD		REMARKS:	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR	COP SWITCH	LINE GROUPS		TR 1-24	TR 25-48	TR 49-72	TR 73-96
271	672889	300			100	100				35	759-1	782-4				
272		306			100	105				39	760-1	783-4				
	TAPE CHANGE		CHANGE													
273	672890	308			100	105				43	761-1	784-4				
274		309			100	105				5	762-1	785-4	789			
275		310			100	105				9	763-1	786-4				
276		311			100	105				13	764-1	787-4				
277		312			100	105				17	765-1	788-4				
278		313			100	105				21	766-1	789-4				
279		314			100	105				25	767-1	790-4				
280		315			100	105		40 S		29	768-1	791-4				
281		316			100	105				33	769-1	792-4				
282		317			100	105				37	770-1	793-4				
283		318			100	105				41	771-1	794-4				
284		319			100	105				3	772-1	795-4	789			
285		320			100	105				7	773-1	796-4				
286		321			100	105				11	774-1	797-4				
287		322			100	105				15	775-1	798-4				
288		323			100	105				19	776-1	799-4				
289		324			100	105				23	777-1	800-4				

SLASH ON SIP 787

LAND SEISMIC RECORDING LOG

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	CLIENT: HUSKY	PROSPECT: DRIET WOOD	AREA: NPR-D ALASKA	LINE NO: 107XW					
	PARTY NO: 1186	INST. ENG: TERRY RALPH		DATE: MO 2 DAY 13 YR 78					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <input type="checkbox"/> GAPPED <input type="checkbox"/> SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (M) <input type="checkbox"/> 600 BPI	(M) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1000 BPI
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:		
	DATA CHANNEL NOS.:			(ON MAG TAPE)					
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> IFP	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE _____	FREQ. _____	HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db		POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE: _____	<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	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	TYPE: _____	PATTERN: _____	NO. OF ELEMENTS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	OFFSET GROUP: _____	OFFSET GROUP: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____		
DIAGRAMS/MISC. INFORMATION:									

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		ST	TR 1-48	TR 49-96	TR 1-48
812	672802	359			100	105		33	N	31	800-1	873-4				
813		360			100	105		35	N	35	801-1	874-4				
814		361			100	105				39	802-1	875-4				
815		362			100	105				43	803-1	876-4				
816		363			100	105				47	804-1	877-4				
817		364			100	105				3	805-1	878-4				
818		365			100	105				7	806-1	879-4				
819		366			100	105				11	807-1	880-4				
820		367			100	105				15	808-1	881-4				
821		368			100	105				19	809-1	882-4				
822		369			100	105		35	N	23	810-1	883-4				
823		370			100	105		35	N	27	811-1	884-4				
824		371			100	105				31	812-1	885-4				
825		372			100	105				35	813-1	886-4				
826		373			100	105				39	814-1	887-4				
827	672803	374			100	105				43	815-1	888-4				
828		376			100	105				47	816-1	889-4				
829		377			100	105				3	817-1	890-4				
830		378			100	105				7	818-1	891-4				

SLANTED WALKING? 49-96

F#374 DUMMY

