

2

DIAGRAMS/MISC. INFORMATION:

Tape 672863

SHOTPOINT	TR 1 to 26			TR 27 to 30			SHOT			SPREAD			REMARKS	CORR STACK							
	REEL NO.	REC.		REEL NO.	REC.		SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		1	LINE GROUPS	76	SET UP	TR 1-40	REC.	TR 41-80	REC.
517	6171865	129					110	105				5	511-1	522-8	519	4	TR# 13 DEAD				
518		30					110	105				13	512-1	523-8							
519		31					110	105				21	513-1	524-8							
520		32					110	105				29	514-1	525-8							
521		33					110	105				37	515-1	526-8							
522		34					110	105				45	516-1	527-8							
523		35					110	105				05	517-1	528-8	522	4					
524		36					110	105				13	518-1	529-8							
525		37					110	105				21	519-1	530-8							
526		38					110	105				29	520-1	531-8							
527		39					110	105	120	5		37	521-1	532-8			TR# 84 DEAD				
528		40					110	105				45	522-1	533-8							

LAND SEISMIC RECORDING LOG

3

CLIENT: HUSKY		PROSPECT: SOUTH FOOT HILLS		AREA: NPR A ALASKA		LINE NO: R3	
PARTY NO: 1186		INST. ENG: SHUCK, REID		DATE: 1. DAY 26. YR 78			
INSTRUMENT		☒ SYSTEM ☐ 2 SYSTEMS		☐ 1-24 & 25-48 ☐ 48 & 49-96		☐ ODDS ☐ EVENS	
NO. BYTES IN HEADER REC: 128		NO. BYTES IN RECORD ID: 254		RECORD NUMBERS: 2 DEC		☐ GAPPED ☒ UNGAPPED	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS: 1-96		AUXILIARY DATA: 1 2 3 4		(1) (2) (3) (4) (5) (6) (7)	
DATA CHANNEL NOS: 1-96		(ON MAG TAPE)		AUXILIARY CHANNEL NOS: 975 98 975 975			
PARAMETER		RECORD LENGTH: 8		SAMPLE RATE: ☐ 1 ms. ☐ 4 ms.		GAIN MODE: ☐ INITIAL ☐ MANUAL	
DISPLAY		MODE: ☐ FLOAT ☐ AMPLIFIER		INITIAL GAIN: 24 db		TRIP SENS: 12 db	
CFS I		TYPE STACK: 8		GATE LENGTH: 12		RECORD REJECTION: 12	
SOURCE		TYPE: ☒ DYNAMITE		PATTERN: SINGLE HOLE		NO. OF POSITIONS: 1	
		☐ VIBROSEIS		CHG/ HOLE: 110		HOLE DEPTH: 105	
		☐ OTHER		SWEET POSITION: 110		SWEET START: 110	
RECEIVER		TYPE: G.S.C. 207		PATTERN: INLINE		NO. OF ELEMENTS: 9	
		CONNECTION: 33		RESISTANCE: 240 ohms		STAGGER: 14	
						LENGTH: 110	
SPREAD		NO. OF GROUPS: 96		GROUP INTERVAL: 110'		SHOTPOINT INTERVAL: 880	
		OFFSET GROUP 1: 5225		OFFSET GROUP 48 : 55		OFFSET GROUP 48/96 : 5225	
						FOLD: 6	
						DIRECTION OF PROGRESSION: SOUTH	
						LEADING GROUP: 96	

DIAGRAMS/MISC. INFORMATION:														
SHOTPOINT	TR. 1 to 96	TR. 1 to 96	TR. 1 to 96	TR. 1 to 96	TR. 1 to 96	TR. 1 to 96	TR. 1 to 96	TR. 1 to 96	TR. 1 to 96	TR. 1 to 96	TR. 1 to 96	TR. 1 to 96	TR. 1 to 96	TR. 1 to 96
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO. OFFSET	DIR.	CDP SWITCH	1	LINE GROUPS	26	SET UP	REMARKS
1	5225	672863	41	110	105	110	105		5	523-1	532-8			FILE 41 → 45 TESTS
2	5226		42	110	105	110	105		13	524-1	535-8			
3	5227		43	110	105	110	105		21	525-1	536-8			
4	5228		44	110	105	110	105		29	526-1	537-8			
5	5229		45	110	105	110	105		37	527-1	538-8			WAITING ON DRILLS
6	5230		46	110	105	110	105							FILE 51 DUMMY
7	5231	672864	52	110	105	110	105		45	528-1	539-8			
8	5232		53	110	105	110	105		05	529-1	540-8	534		TR# 21 DRAD
9	5233		54	110	105	110	105		13	530-1	541-8			
10	5234		55	110	105	110	105		21	531-1	542-8			
11	5235		56	110	105	110	105		29	532-1	543-8			
12	5236		57	110	105	110	105		37	533-1	544-8			
13	5237		58	110	105	110	105		45	534-1	545-8			
14	5238		59	110	105	110	105		05	535-1	546-8	543		
15	5239		60	110	105	110	105		13	536-1	547-8			
16	5240		61	110	105	110	105		21	537-1	548-8			
17	5241		62	110	105	110	105		29	538-1	549-8			
18	5242		63	110	105	110	105		37	539-1	550-8			
19	5243		64	110	105	110	105		45	540-1	551-8			

LAND SEISMIC RECORDING LOG

CLIENT: HUSKY		PROSPECT: SOUTH FOOTHILLS		AREA: NPR-A ALASKA		LINE NO. 4	
PARTY NO. 1186		INST. ENG. REID + SHUCK		DATE: MO 1 DAY 26 YR 78		DATE: R-3	
INSTRUMENT (9-TRACK) ☒ 1 SYSTEM ☐ 2 SYSTEMS NO. BYTES IN HEADER REC. 128		NO. BYTES IN RECORD ID: 254		RECORD NUMBERS: ☒ DEL. ☐ OCT		GAIN CONSTANT: 36 db	
CONFIGURATION (MAG TAPE) FIELD TRACE NOS.: 1-96 DATA CHANNEL NOS.: 1-96		NO. OF POSITIONS: 1		AUXILIARY DATA: AUXILIARY CHANNEL NOS.: SP2 N6 SP3 STB		INPUT IMPEDANCE: 21K ohms	
PARAMETER RECORD LENGTH: 8 sec.		SAMPLE RATE: ☐ 1 ms. ☐ 4 ms. ☒ 2 ms.		GAIN MODE: ☐ INITIAL ☐ MANUAL ☒ OPERATE		FILTERS: 8 LO CUT 18 HZ SLOPE	
DISPLAY MODE: ☒ AGC ☐ FLOAT ☐ AMPLIFIER ☐ DIRECT		INITIAL GAIN: 24 db		TRIP SENS.: 18 db		POLARITY CONVENTION: ☐ NEGATIVE ☒ POSITIVE	
CFS I TYPE STACK:		GATE LENGTH:		RECORD REJECTION:		NOISE REDUCTION: ☐ NOISE THRESHOLD:	
SOURCE TYPE: ☒ DYNAMITE ☐ VIBROSEIS ☐ OTHER		PATTERN: SINGLE HOLE		NO. OF POSITIONS: 1		INLINE SPACING:	
RECEIVER TYPE: GSC 200		PATTERN: IN LINE		NO. OF ELEMENTS: 9		INLINE SPACING: 14'	
SPREAD NO. OF GROUPS: 96		GROUP INTERVAL: 110'		SHOTPOINT INTERVAL: 880'		FOLD: 6	
OFFSET GROUP 1: 5225		OFFSET GROUP 48: 55'		OFFSET GROUP 49: 55'		OFFSET GROUP 96: 5225'	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 96		TR 1 to 96		SHOT		SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		TR 1-25	TR 26-50	TR 51-75	TR 76-96
547	672864	65			110	105			05 541-1 552-8				
548		66			110	105			13 542-1 553-8				
549		67			110	105			21 543-1 554-8				
550		68			110	105			29 544-1 555-8				
551		69			110	105			37 545-1 556-8				
552	672865	70			110	105			45 546-1 557-8				
553		72			110	105			05 547-1 558-8				
554		73			110	105			13 548-1 559-8				
555		74			110	105			21 549-1 560-8				
556		75			110	105			29 550-1 561-8				
557		76			110	105			37 551-1 562-8				
558		77			110	105			45 552-1 563-8				
559		78			110	105			05 553-1 564-8				
560		79			110	105			13 554-1 565-8				
561		80			110	105			21 555-1 566-8				
562		81			110	105			29 556-1 567-8				
563		82			110	105			37 557-1 568-8				
564		83			110	105			45 558-1 569-8				

[illegible]

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DIAGRAMS/MISC. INFORMATION: *N* *TXI* *48* *5P* *49* *1A96* *S*

[illegible]

LAND SEISMIC RECORDING LOG

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CLIENT: Husky		PROSPECT: SOUTH FOOT HILLS		AREA: NPRD BARMA		LINE NO: R 3	
PARTY NO: 1186		INST. ENG: REID		DATE: MO 1 DAY 27 YR 18			
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 CHANNEL NOS:	
PARAMETER		RECORD LENGTH:		SAMPLE RATE:		GAIN MODE:	
DISPLAY		MODE:		INITIAL GAIN:		POLARITY CONVENTION:	
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:

TAPE 672407

SHOTPOINT	YR 1 to 96		YR 10 to 100		SHOT								SPREAD		REMARKS	CORR. STACK			
	REEL NO	REC.	REEL NO	REC.	SIZE	DEPTH	NO.	OFFSET	DIP	CDP SWITCH	LINE GROUPS	SET UP				HT	REC	HT	REC
586	60X1867	125			NR	105				5	586-1	512-8							
587		126			NR	105				13	587-1	518-8							
588		127			NR	105				21	588-1	519-8							
589		128			NR	105				29	589-1	600-8							
590		129			NR	105				37	590-1	601-8							
591		130			NR	105				45	591-1	602-8							

LAND SEISMIC RECORDING LOG

CLIENT: HUSKY		PROSPECT: SOUTH FOOTHILLS		AREA: NPR - A ALASKA		LINE NO: 8	
PARTY NO: 1186		INST. ENG: REID		DATE: 1 DAY 28 YR 78		MO: 1 DAY 28 YR 78	
INSTRUMENT (9-TRACK) NO. BYTES IN HEADER REC: 128		NO. BYTES IN RECORD ID: 254		NO. BYTES PER SCAN: 254		RECORD NUMBERS: DEC 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)		AUXILIARY CHANNEL NOS.: 873 875 878			
PARAMETER RECORD LENGTH: 8 sec.		SAMPLE RATE: 1 ms. 4 ms.		GAIN MODE: INITIAL MANUAL OPERATE		FILTERS: FREQ. 8 LO CUT HZ SLOPE 18	
DISPLAY MODE: AGC ☐ FLOAT ☐ AMPLIFIER ☐ DEFLOAT ☐ DIRECT		INITIAL GAIN: 2.1 db		TRIP SENS: 18 db		POLARITY CONVENTION: NEGATIVE POSITIVE	
CFS I TYPE STACK:		GATE LENGTH:		RECORD REJECTION:		NOISE REDUCTION: NOISE THRESHOLD: CORR. SCALING:	
SOURCE TYPE: DYNAMITE ☐ VIBROSEIS ☐ OTHER ☐		PATTERN: SINGLE HOLE		NO. OF POSITIONS: 1		INLINE SPACING: LATERAL SPACING:	
RECEIVER TYPE: C.S.C. 20.0		PATTERN: INLINE		NO. OF ELEMENTS: 9		INLINE SPACING: 14	
CONNECTION: 3.3		RESISTANCE: 240 ohms		STAGGER:		LENGTH:	
SPREAD NO. OF GROUPS: 96		GROUP INTERVAL: 110		SHOTPOINT INTERVAL: 880		FOLD: 6	
OFFSET GROUP 1: 5225		OFFSET GROUP: 55		OFFSET GROUP 42: 55		OFFSET GROUP 44: 5225	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to 96	TR. 1 to 96	SHOT	SPREAD	REMARKS	CORR. STACK
REEL NO.	REC.	REEL NO.	REC.	SIZE DEPTH NO. OFFSET DIR. COP SWITCH	1 LINE GROUPS 96	REMARKS
578	622860	110	110	110 105 105 E 5	598-1 605-8	F 131-7 134 TESTS
598	622860	110	110	110 105 105 W 13	599-1 610-8	
600	622860	110	110	110 105 105 S 21	594-1 605-8	NOISY - AIRPLANE CAME ON WHEN SHOT
601	622860	110	110	110 105 105 S 29	595-1 606-8	
602	622860	110	110	110 105 105 S 37	596-1 607-8	
603	622860	110	110	110 105 105 S 45	597-1 608-8	
604	622868	112	110	110 105 105 W 5	598-1 609-8	1st 1st DUMMY
605	622868	112	110	110 105 105 W 13	599-1 610-8	
606	622868	112	110	110 105 105 W 21	600-1 611-8	
607	622868	112	110	110 105 105 W 29	601-1 612-8	
608	622868	112	110	110 105 105 W 37	602-1 613-8	
609	622868	112	110	110 105 105 W 45	603-1 614-8	
610	622868	112	110	110 105 105 W 5	604-1 615-8	
611	622868	112	110	110 105 105 W 13	605-1 616-8	
612	622868	112	110	110 105 105 W 21	606-1 617-8	
613	622868	112	110	110 105 105 W 29	607-1 618-8	
614	622868	112	110	110 105 105 W 37	608-1 619-8	
615	622868	112	110	110 105 105 W 45	609-1 620-8	
616	622868	112	110	110 105 105 W 5	610-1 621-8	

LAND SEISMIC RECORDING LOG

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		CLIENT: <u>HUSKY</u> PARTY NO: <u>1186</u>	PROSPECT: <u>SOUTH FOOTHILLS</u> INST. ENG: <u>REID</u>	AREA: <u>NPR A ALASKA</u>	LINE NO: <u>R3</u> DATE: <u>MO 1 DAY 28 YR 78</u>	
INSTRUMENT (9-TRACK) ☐ 1 SYSTEM ☐ 2 SYSTEMS NO. BYTES IN HEADER REC: _____ NO. BYTES IN RECORD ID: _____		TYPE: ☐ DFS III ☐ DFS II ☐ OTHER _____ RECORD NUMBERS: _____ NO. BYTES PER SCAN: _____		FORMAT: ☐ 9 TRACK ☐ 21 TRACK SEG: _____ GAIN CONSTANT: _____ db INPUT IMPEDANCE: _____ ohms		PACKING DENSITY: (LO) ☐ 350 BPI (HI) ☐ 712 BPI ☐ 800 BPI ☐ 1600 BPI
CONFIGURATION (MAG TAPE) FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____ (ON MAG TAPE)		AUXILIARY DATA: _____ AUXILIARY CHANNEL NOS.: _____		FILTERS: _____ LO CUT HZ SLOPE: _____ HI CUT HZ SLOPE: _____ NOTCH FILTER: ☐ IN ☐ OUT POLARITY CONVENTION: ☐ NEGATIVE ☐ POSITIVE PRESSURE INCREASE ON GEOPHONE: ☐ NEGATIVE ☐ POSITIVE NOISE REDUCTION: _____ NOISE THRESHOLD: _____ CORR. SCALING: _____ R.C.U. NORM/ALT SW		
PARAMETER RECORD LENGTH: _____ sec. SAMPLE RATE: ☐ 1 ms. ☐ 4 ms. ☐ 2 ms. ☐ _____ ms. GAIN MODE: ☐ INITIAL ☐ FINAL ☐ MANUAL ☐ OPERATE TRIP SENS: _____ db RECORD REJECTION: _____		CHG/HOLE: _____ HOLE DEPTH: _____ SWEPT POSITION: _____ SWEPT START: _____ SWEPT END: _____		STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____		
DISPLAY MODE: ☐ AGC ☐ FLOAT ☐ AMPLIFIER ☐ DEFLOAT ☐ DIRECT CFS I TYPE STACK: _____		PATTERN: _____ NO. OF POSITIONS: _____ INLINE SPACING: _____ LATERAL SPACING: _____		STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____		
SOURCE TYPE: ☐ DYNAMITE ☐ VIBROSEIS ☐ OTHER PATTERN: _____ NO. OF POSITIONS: _____ INLINE SPACING: _____ LATERAL SPACING: _____		CHG/HOLE: _____ HOLE DEPTH: _____ SWEPT POSITION: _____ SWEPT START: _____ SWEPT END: _____		STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____		
RECEIVER TYPE: _____ CONNECTION: _____ RESISTANCE: _____ ohms		PATTERN: _____ NO. OF POSITIONS: _____ INLINE SPACING: _____ LATERAL SPACING: _____		STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____		
SPREAD NO. OF GROUPS: _____ OFFSET GROUP 1: _____		GROUP INTERVAL: _____ OFFSET GROUP: _____		FOLD: _____ DIRECTION OF PROGRESSION: _____ LEADING GROUP: _____		

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 26		TR 27 to 52		SHOT		SPREAD		REMARKS	CORR STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		TR 1-26	TR 27-52	TR 53-78
617	672868	156	17	2223	26	27	29	30	32	33	34	35
618		156			140	105				49	611-1	622-8
619		157			140	105				9	612-1	623-8
620		158			140	105				17	613-1	624-8
621		159			140	105				25	614-1	625-8
622		160			140	105				33	615-1	626-8
623					140	105				41	616-1	627-8
624					140	105				49	617-1	628-8
625					140	105						
626					140	105						
627					140	105						
628					140	105						
629					140	105						
630					140	105						
631					140	105						
632					140	105						
633					140	105						
634					140	105						
635					140	105						
636					140	105						
637					140	105						
638					140	105						
639					140	105						
640					140	105						
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668					140	105						
669					140	105						
670					140	105						
671					140	105						
672					140	105						
673					140	105						
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692					140	105						
693					140	105						
694					140	105						
695					140	105						
696					140	105						
697					140	105						
698					140	105						
699					140	105						
700					140	105						

LAND SEISMIC RECORDING LOG

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CLIENT: Husky		PROSPECT: SOUTH FOOTHILLS		AREA: NPR A - ALASKA		LINE NO: R-7	
PARTY NO: 1186		INST. ENG: TERRY REID		DATE: 1 DAY 19 YR 78		MO: 1 DAY 19 YR 78	
INSTRUMENT (9-TRACK)		NO. BYTES IN HEADER REC: 124		NO. BYTES IN RECORD ID: 254		NO. BYTES PER SCAN: 254	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: 1-96		DATA CHANNEL NOS.: 1-96		(ON MAG TAPE)	
PARAMETER		RECORD LENGTH: 8 sec.		SAMPLE RATE: 1 ms. ☐ 1 ms. ☐ 4 ms.		GAIN MODE: ☐ INITIAL ☐ MANUAL ☐ OPERATE	
DISPLAY		MODE: ☐ FLOAT ☐ AMPLIFIER ☐ DIRECT		INITIAL GAIN: 24 db		TRIP SENS: 18 db	
CFS I		TYPE STACK:		GATE LENGTH:		RECORD REJECTION:	
SOURCE		TYPE: ☐ DYNAMITE ☐ VIBROSEIS ☐ OTHER		PATTERN: SINGLE HOLE		NO. OF POSITIONS: 1	
RECEIVER		TYPE: G.S.C. 20D		PATTERN: INLINE		NO. OF ELEMENTS: 9	
SPREAD		CONNECTION: 3.3		RESISTANCE: 240 ohms		STAGGER:	
		NO. OF GROUPS: 96		GROUP INTERVAL: 110		SHOTPOINT INTERVAL: 880	
		OFFSET GROUP 1: 5225		OFFSET GROUP 42 : 55		OFFSET GROUP 42/96 : 5225	

DIAGRAMS/MISC. INFORMATION:														
WINDY N TR 1 49 50 47 96 S 5225 5225 5225														
SHOTPOINT	TR	1	to	26	TR	1	to	26	SHOT	SIZE	DEPTH	NO.	OFFSET	DIR.
	REEL NO.				REEL NO.									
628	178	178			178	178			9	618-1	628-8	178		
629	178	178			178	178			17	618-1	630-8	178		
630	178	178			178	178			25	620-1	631-8	178		
631	178	178			178	178			33	621-1	632-8	178		
632	178	178			178	178			41	622-1	633-8	178		
633	178	178			178	178			49	623-1	634-8	178		
634	178	178			178	178			9	624-1	635-8	178		
635	178	178			178	178			17	625-1	636-8	178		
636	178	178			178	178			25	626-1	637-8	178		
637	178	178			178	178			33	627-1	638-8	178		
638	178	178			178	178			41	628-1	639-8	178		
639	178	178			178	178			49	629-1	640-8	178		
640	178	178			178	178			9	630-1	641-8	178		
641	178	178			178	178			17	631-1	642-8	178		
642	178	178			178	178			25	632-1	643-8	178		
643	178	178			178	178			33	633-1	644-8	178		
644	178	178			178	178			41	634-1	645-8	178		
645	178	178			178	178			49	635-1	646-8	178		

BLEW

LAND SEISMIC RECORDING LOG

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CLIENT: Husky		PROSPECT: SOUTH FOOT HILLS		AREA: NPR-A ALASKA		LINE NO: R3	
PARTY NO: 1186		INST. ENG: TERRY REID		DATE: MO 1 DAY 29 YE 78			
INSTRUMENT (9-TRACK)		☐ 1 SYSTEM ☐ 2 SYSTEMS ☐ 1-24 & 25-48 ☐ 1-48 & 49-96 ☐ ODDS EVENS		TYPE: ☐ DFS III ☐ DFS IV ☐ DFS V ☐ OTHER ☐ 9 TRACK ☐ 21 TRACK FORMAT: ☐ SEG ☐ GAPPED ☐ UNGAPPED		PACKING DENSITY: (LO) ☐ 356 BPI ☐ 800 BPI (HI) ☐ 712 BPI ☐ 1600 BPI NO. BYTES IN HEADER REC: NO. BYTES IN RECORD ID: NO. BYTES PER SCAN:	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS: DATA CHANNEL NOS:		RECORD NUMBERS: ☐ DEC ☐ OCT ☐ GAIN CONSTANT: (1) (2) (3) (4) (5) (6) (7) AUXILIARY DATA: AUXILIARY CHANNEL NOS:		INPUT IMPEDANCE: ohms:	
PARAMETER		RECORD LENGTH: sec. SAMPLE RATE: ☐ 1 ms. ☐ 4 ms. ☐ 2 ms. ☐ ms. MODE: ☐ AGC ☐ FLOAT ☐ DEFLOAT ☐ AMPLIFIER ☐ DIRECT TYPE STACK:		GAIN MODE: ☐ INITIAL ☐ MANUAL ☐ OPERATE ☐ IFP ☐ FINAL FILTERS: FREQ. LO CUT HZ SLOPE HI CUT HZ SLOPE NOTCH FILTER: ☐ IN ☐ OUT POLARITY CONVENTION: ☐ NEGATIVE ☐ POSITIVE PRESSURE INCREASE ON GEOPHONE: ☐ NUMBERS ON MAG TAPE ☐ DOWNBREAK ☐ UPBREAK ON DISPLAY NOISE REDUCTION: NOISE THRESHOLD: CORR. SCALING: P.C.U. NORM/ALT SW.		CHG/HOLE: HOLE DEPTH: SWEEP POSITION: SWEEP START: SWEEP END: SWEEP LENGTH: SWEEP TAPER: PHASE COMP:	
SOURCE		TYPE: ☐ DYNAMITE ☐ VIBROSEIS ☐ OTHER PATTERN: NO. OF POSITIONS: INLINE SPACING: LATERAL SPACING: STAGGER: LENGTH: WIDTH: LATERAL OFFSET:		CHG/HOLE: HOLE DEPTH: SWEEP POSITION: SWEEP START: SWEEP END: SWEEP LENGTH: SWEEP TAPER: PHASE COMP:		TYPE: CONNECTION: RESISTANCE: ohms: NO. OF ELEMENTS: STAGGER: LENGTH: WIDTH: LATERAL OFFSET:	
SPREAD		NO. OF GROUPS: GROUP INTERVAL: OFFSET GROUP:		SHOTPOINT INTERVAL: OFFSET GROUP:		FOLD: DIRECTION OF PROGRESSION: LEADING GROUP:	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to 26		TR. 27 to 52		SHOT		SPREAD		REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		TR 1-26	TR 27-52
642	642	192			110	105	25	W	9	642-1	642-8
643		193			110	105	30	W	17	643-1	643-8
644		194			110	105	25	W	25	644-1	644-8
645		195			110	105	25	W	33	645-1	645-8
646		196			110	105	30	W	41	646-1	646-8
647		197			110	105	30	W	49	647-1	647-8
648		198			110	105	30	W	9	648-1	648-8
649		199			110	106	30	W	17	649-1	649-8
650		200			110	105	30	W	25	650-1	650-8
651		201			110	105	25	W	33	651-1	651-8
652		202			110	105			41	652-1	652-8
653		203			110	105	60	N	49	653-1	653-8
654		204			110	105			9	654-1	654-8
655		205			110	105			17	655-1	655-8
656		206			110	105			25	656-1	656-8
657		207			110	105			33	657-1	657-8
658		208			110	105	215	W	41	658-1	658-8
659		210			110	105			49	659-1	659-8
660		211			110	105	30	W	9	660-1	660-8

FILE # 205 DUMMY

KILL TR # 95

HOLE BLEW

TR # 1 DEAD

12

DIAGRAMS/MISC. INFORMATION:[illegible]

LAND SEISMIC RECORDING LOG

CLIENT: HUSKY		PROSPECT: SOUTH FOOTHILLS		AREA: NPR A ALASKA		LINE NO: R-3	
PARTY NO: 1186		INST. ENG: TERDY		DATE: 30		MO 1 DAY 29 YR 78	
INSTRUMENT (9-TRACK)		NO. BYTES IN HEADER REC:		NO. BYTES RECORD ID:		NO. BYTES PER SCAN:	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: 1-96		DATA CHANNEL NOS.: 1-96		(ON MAG TAPE)	
PARAMETER		RECORD LENGTH: 8 sec.		SAMPLE RATE: 2 ms. 4 ms.		GAIN MODE: INITIAL FINAL MANUAL OPERATE	
DISPLAY		MODE: AGC FLOAT AMPLIFIER DEFLOAT DIRECT		INITIAL GAIN: 24 db		TRIP SENS: 18 db	
CFS I		TYPE STACK:		GATE LENGTH:		RECORD REJECTION:	
SOURCE		TYPE: DYNAMITE VIBROSEIS OTHER		PATTERN: SINGLE		NO. OF POSITIONS: 1	
RECEIVER		TYPE: GSC 20D		PATTERN: LINE		NO. OF ELEMENTS: 9	
SPREAD		CONNECTION: 3x3		RESISTANCE: 240 ohms		STAGGER:	
DIAGRAMS/MISC. INFORMATION:		NO. OF GROUPS: 96		GROUP INTERVAL: 110		SHOTPOINT INTERVAL: 880	
		OFFSET GROUP: 5225		OFFSET GROUP: 48 55		OFFSET GROUP: 48 55	
		TR#1		TR#2		TR#3	
		N. 5225		55 55		TR#96 S	

SHOTPOINT	TR 10		TR 10		SHOT		SPREAD		REMARKS	CORR STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		TR 1-10	TR 11-20	TR 21-30	TR 31-40
665	674872	228			110	105			1 659-1 670-8	FILE # 222 TO 226 DRY TEST			
666		229			110	105			9 660-1 671-8	FILE # 227 MISS FIRE			
667		230			110	105			12 661-1 672-8	TR#14 BAD SIP 665			
668		231			110	105	25	W	25 662-1 673-8	PLANE ON SPREAD ON SIP 666			
669		232			110	105	25	W	33 663-1 674-8				
670		233			110	105			41 664-1 675-8				
671		234			110	105			49 665-1 676-8				
672		235			110	105			9 666-1 677-8	TR#2 DEAD			
673		236			110	105	70	W	17 667-1 678-8				
674		237			110	105			25 668-1 679-8				
675		238			110	105			33 669-1 680-8				
676		239			110	105			41 670-1 681-8				
677		240			110	105			49 671-1 682-8				
678		241			110	105			9 672-1 683-8				
679		242			110	105			17 673-1 684-8				
680		243			110	105			25 674-1 685-8				
681		244			110	105			33 675-1 686-8				
682		245			110	105			41 676-1 687-8				
683		246			110	105			49 677-1 688-8	TR#96 DEAD			
684	672873	247			110	105			9 678-1 689-8	DUMMY RECORD ON FILE 247			

LAND SEISMIC RECORDING LOG

		CLIENT: HUSKY		PROSPECT: SOUTH FOOT HILLS		AREA: NPR A ALASKA		LINE NO: R-3							
		PARTY NO: 1186		INST. ENG: TERRY				DATE: 1-30-78 MO 1 DAY 30 YR 78							
INSTRUMENT (9-TRACK)		☐ 1 SYSTEM ☐ 2 SYSTEMS		☐ 1-24 & 25-48 ☐ 1-48 & 49-96		☐ ODDS ☐ EVENS		TYPE: ☐ DFS ☒ DFS ☐ DFS ☐ OTHER		☐ 9 TRACK ☐ 21 TRACK		FOMAT: ☐ SEG ☐ GAPPED ☐ UNGAPPED		PACKING DENSITY: (LO) ☐ 355 BPI (HI) ☐ 712 BPI ☐ 800 BPI ☐ 1600 BPI	
		NO. BYTES IN HEADER REC:		NO. BYTES IN RECORD ID:		NO. BYTES PER SCAN:		RECORD NUMBERS:		☐ DEC ☐ OCT		GAIN CONSTANT: _____ db		INPUT IMPEDANCE: _____ ohms	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.:						AUXILIARY DATA:							
		DATA CHANNEL NOS.:						AUXILIARY CHANNEL NOS.:							
PARAMETER		RECORD LENGTH: _____ sec.		SAMPLE RATE: ☐ 1 ms. ☐ 4 ms. ☐ 2 ms.		GAIN MODE: ☐ INITIAL ☐ FINAL ☐ MANUAL ☐ OPERATE		FILTERS: _____		LO CUT HZ SLOPE _____		HI CUT HZ SLOPE _____		NOTCH FILTER: ☐ IN ☐ OUT	
DISPLAY		MODE: ☐ AGC ☐ FLOAT ☐ DEFLOAT ☐ DIRECT		INITIAL GAIN: _____ db		TRIP SENS: _____ db		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: ☐ DYNAMITE ☐ VIBROSEIS ☐ OTHER		PATTERN: _____		NO. OF POSITIONS: _____		INLINE SPACING: _____		LATERAL SPACING: _____		STAGGER: _____		LENGTH: _____	
				CHG/ HOLE: _____		HOLE DEPTH: _____		SWEEP POSITION: _____		SWEEP START: _____		SWEEP END: _____		SWEEP LENGTH: _____	
RECEIVER		TYPE: _____		PATTERN: _____		NO. OF ELEMENTS: _____		INLINE SPACING: _____		LATERAL SPACING: _____		STAGGER: _____		LENGTH: _____	
		CONNECTION: _____		RESISTANCE: _____ ohms		STAGGER: _____		LENGTH: _____		WIDTH: _____		LATERAL OFFSET: _____			
SPREAD		NO. OF GROUPS: _____		GROUP INTERVAL: _____		SHOTPOINT INTERVAL: _____		FOLD: _____		DIRECTION OF PROGRESSION: _____		LEADING GROUP: _____			
		OFFSET GROUP 1: _____		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		SET UP	YR 1-48		YR 49-96	
														REC.	REC.	REC.	REC.
685	672	249			110	105				17	679-1	680-8	686				
686		250			110	105				25	680-1	691-8					
687		251			110	105		25	W	33	681-1	692-8					
688		252			110	105		20	W	41	682-1	693-8					
689		253			110	105				49	683-1	694-8					
690		254			110	105		20	W	9	684-1	695-8	692				
691		256			110	105				17	685-1	696-8		FILE 255 NO DATA			
692		257			110	105				25	686-1	697-8					
693		258			110	105				33	687-1	698-8					
694		259			110	105				41	688-1	699-8					
695		260			110	105				49	689-1	700-8					
696		261			110	105		05		9	690-1	701-8	697				
697		262			110	105				17	691-1	702-8					
698		263			110	105				25	692-1	703-8					
699		264			110	105				33	693-1	704-8					
700		265			110	105				41	694-1	705-8					
701		266			110	105				49	695-1	706-8					

LAND SEISMIC RECORDING LOG

	CLIENT: HUSKY	PROSPECT: SOUTH FOOTHILLS	AREA: NPR A ALASKA	LINE NO: R-3		
	PARTY NO: 1186	INST. ENG: TERRY	DATE: 1 DAY 31 YR 28			
INSTRUMENT	☒ 1 SYSTEM ☐ 2 SYSTEMS ☐ 1-24 & 25-48 ☐ 48 & 49-96 ☐ ODDS ☐ EVENS		TYPE: ☐ DFS ☐ DFS III ☐ DFS IV ☒ OTHER	☒ 9 TRACK ☐ 21 TRACK	FORMAT: B ☐ GAPPED ☒ UNGAPPED	PACKING DENSITY: (10) ☐ 356 BPI ☐ 800 BPI (H) ☐ 712 BPI ☒ 1600 BPI
(9-TRACK)	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS:	☐ DEC ☐ OCT	GAIN CONSTANT: _____ db INPUT IMPEDANCE: _____ ohms
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96		DATA CHANNEL NOS.: 1-96		(ON MAG TAPE)	
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: ☐ 1 ms. ☐ 4 ms. ☐ 2 ms. ☐ _____ ms.	GAIN MODE: ☐ INITIAL ☐ FINAL ☐ MANUAL ☐ OPERATE	FILTERS: 8	LO CUT HZ SLOPE: 18	HI CUT HZ SLOPE: 22
DISPLAY	MODE: ☒ KGC ☐ FLOAT ☐ AMPLIFIER ☐ DIRECT	INITIAL GAIN: 24 db	TRIP SENS: 18 db	POLARITY CONVENTION: ☒ NEGATIVE ☐ POSITIVE	NUMBERS ON MAG. TAPE: ☐ DOWNBREAK ☐ UPBREAK	ON DISPLAY: ☐ IN ☒ OUT
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: 1	INLINE SPACING:	LATERAL SPACING:	STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____
RECEIVER	TYPE: GSC 20 D	PATTERN: INLINE	NO. OF ELEMENTS: 9	STAGGER: _____	LENGTH: 14	WIDTH: _____ LATERAL OFFSET: _____
SPREAD	CONNECTION: 3 x 3	RESISTANCE: 240 ohms	SWEEP START: _____ SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____
	NO. OF GROUPS: 96	GROUP INTERVAL: 110	SHOTPOINT INTERVAL: 870	FOLD: 6	OFFSET GROUP 48/96: 5225	DIRECTION OF PROGRESSION: SOUTH
	OFFSET GROUP 1: 5225	OFFSET GROUP 48 55	OFFSET GROUP 49 55			LEADING GROUP: 96
DIAGRAMS/MISC. INFORMATION: TR#1 155' 55' SP TR#96 S						

SHOTPOINT	TR. _____ TO _____		TR. _____ TO _____		SHOT		SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		HT	REC.	HT	REC.
702	672874	279			110	105	130	W	9	696-1	707-8	704	FILE 267 TO 278 DAILY TEST
703		280			110	105			17	697-1	708-8		
704		281			110	105			25	698-1	709-8		
705		282			110	105			33	699-1	710-8		
706		283			110	105			41	700-1	711-8		
707		284			110	105			49	701-1	712-8		TR#85 DEAD
708		285			110	105			9	702-1	713-8	710	
709		286			110	105			17	703-1	714-8		
710		287			110	105			25	704-1	715-8		
711		288			110	105			33	705-1	716-8		VOID FILE # 288
712		289			110	105			41	706-1	717-8		
713		290			110	105			49	707-1	718-8		
714		291			110	105			9	708-1	719-8	716	
715		292			110	105			17	709-1	720-8		
716		293			110	105			25	710-1	721-8		
717		294			110	105			33	711-1	722-8		TR#96 DEAD-VOID FILE # 286
718	672875	297			110	105			41	712-1	723-8		
719		298			110	105			49	713-1	724-8		
720		299			110	105			9	714-1	725-8		
721					110	105			17	715-1	726-8	722	

LAND SEISMIC RECORDING LOG																																																																																																																																																																																																																																																					
 CLIENT: HUSKY		PROSPECT: SOUTH FOOT HILLS				AREA: NPR A ALASKA				LINE NO.: R-3 DATE: MO 1 DAY 31 YR 78																																																																																																																																																																																																																																											
PARTY NO.: 1186		INST. ENG.: TERRY																																																																																																																																																																																																																																																			
INSTRUMENT (9-TRACK) ☐ 1 SYSTEM ☐ 2 SYSTEMS		☐ 1-24 & 25-48 ☐ 1-48 & 49-96		ODDS & EVENS		TYPE: ☐ DFS III ☐ DFS IV		☐ DFS X ☐ OTHER		☐ 9 TRACK ☐ 21 TRACK		FORMAT: SEG		☐ GAPPED ☐ UNGAPPED		PACKING DENSITY:		(LO) ☐ 386 BPI ☐ 800 BPI		(HI) ☐ 712 BPI ☐ 1600 BPI																																																																																																																																																																																																																																	
NO. BYTES IN HEADER REC.		NO. BYTES IN RECORD ID:		NO. BYTES PER SCAN:		RECORD NUMBERS:		☐ DEC. ☐ OCT		GAIN CONSTANT:		db		INPUT IMPEDANCE:		ohms.																																																																																																																																																																																																																																					
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.:				DATA CHANNEL NOS.:				(ON MAG TAPE)				AUXILIARY DATA.				AUXILIARY CHANNEL NOS.:																																																																																																																																																																																																																																			
PARAMETER		RECORD LENGTH:		SAMPLE RATE:		☐ 1 ms. ☐ 4 ms. ☐ 2 ms. ms.		GAIN MODE:		☐ INITIAL ☐ MANUAL ☐ IFP ☐ FINAL ☐ OPERATE		FILTERS:		LO CUT: HZ SLOPE		FREQ.		HI CUT: HZ SLOPE		NOTCH FILTER: ☐ IN ☐ OUT																																																																																																																																																																																																																																	
DISPLAY		MODE:		☐ FLOAT ☐ AMPLIFIER ☐ AGC ☐ DEFOAT ☐ DIRECT		INITIAL GAIN:		db		TRIP SENS:		db		POLARITY CONVENTION:		PRESSURE INCREASE ON GEOPHONE:		☐ NEGATIVE } NUMBERS ON MAG. TAPE ☐ POSITIVE }		☐ DOWNBREAK } ON DISPLAY ☐ UPBREAK }																																																																																																																																																																																																																																	
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:		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:		OFFSET GROUP:		FOLD:		DIRECTION OF PROGRESSION:		LEADING GROUP:																																																																																																																																																																																																																																							
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<table border="1" style="width:100%; border-collapse: collapse; font-size: small;"> <thead> <tr> <th rowspan="2">SHOTPOINT</th> <th colspan="2">TR. _____ TO _____</th> <th colspan="2">TR. _____ TO _____</th> <th colspan="2">SHOT</th> <th colspan="2">SPREAD</th> <th rowspan="2">REMARKS:</th> <th colspan="2">CORR. STACK</th> </tr> <tr> <th>REEL NO.</th> <th>REC.</th> <th>REEL NO.</th> <th>REC.</th> <th>SIZE</th> <th>DEPTH</th> <th>NO.</th> <th>OFFSET</th> <th>DIR.</th> <th>COP SWITCH</th> <th>LINE GROUPS</th> <th>SET UP</th> <th>TR 1-48</th> <th>TR 49-96</th> </tr> </thead> <tbody> <tr><td>722</td><td>622875</td><td>301</td><td></td><td></td><td>110</td><td>105</td><td></td><td></td><td></td><td>25</td><td>716-1</td><td>727-8</td><td></td><td></td></tr> <tr><td>723</td><td></td><td>302</td><td></td><td></td><td>110</td><td>105</td><td></td><td></td><td></td><td>33</td><td>717-1</td><td>728-8</td><td></td><td></td></tr> <tr><td>724</td><td></td><td>303</td><td></td><td></td><td>110</td><td>105</td><td></td><td></td><td></td><td>41</td><td>718-1</td><td>729-8</td><td></td><td></td></tr> <tr><td>725</td><td></td><td>304</td><td></td><td></td><td>110</td><td>105</td><td></td><td></td><td></td><td>49</td><td>719-1</td><td>730-8</td><td></td><td></td></tr> <tr><td>726</td><td></td><td>305</td><td></td><td></td><td>110</td><td>105</td><td></td><td></td><td></td><td>9</td><td>720-1</td><td>731-8</td><td></td><td></td></tr> <tr><td>727</td><td></td><td>306</td><td></td><td></td><td>110</td><td>105</td><td></td><td></td><td></td><td>17</td><td>721-1</td><td>732-8</td><td></td><td></td></tr> <tr><td>728</td><td></td><td>307</td><td></td><td></td><td>110</td><td>105</td><td></td><td></td><td>30 N</td><td>25</td><td>722-1</td><td>733-8</td><td></td><td></td></tr> <tr><td>729</td><td></td><td>308</td><td></td><td></td><td>110</td><td>105</td><td></td><td></td><td>30 N</td><td>33</td><td>723-1</td><td>734-8</td><td></td><td></td></tr> <tr><td>730</td><td></td><td>309</td><td></td><td></td><td>110</td><td>105</td><td></td><td></td><td></td><td>41</td><td>724-1</td><td>735-8</td><td></td><td></td></tr> <tr><td>731</td><td></td><td>310</td><td></td><td></td><td>110</td><td>105</td><td></td><td></td><td></td><td>49</td><td>725-1</td><td>736-8</td><td></td><td></td></tr> <tr><td>732</td><td></td><td>311</td><td></td><td></td><td>110</td><td>105</td><td></td><td></td><td></td><td>9</td><td>726-1</td><td>737-8</td><td></td><td></td></tr> <tr><td>733</td><td></td><td>312</td><td></td><td></td><td>110</td><td>105</td><td></td><td></td><td></td><td>17</td><td>727-1</td><td>738-8</td><td></td><td></td></tr> <tr><td>734</td><td></td><td>313</td><td></td><td></td><td>110</td><td>105</td><td></td><td></td><td>25 W</td><td>25</td><td>728-1</td><td>739-8</td><td></td><td></td></tr> <tr><td>735</td><td></td><td>31</td></tr></tbody></table>																						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	722	622875	301			110	105				25	716-1	727-8			723		302			110	105				33	717-1	728-8			724		303			110	105				41	718-1	729-8			725		304			110	105				49	719-1	730-8			726		305			110	105				9	720-1	731-8			727		306			110	105				17	721-1	732-8			728		307			110	105			30 N	25	722-1	733-8			729		308			110	105			30 N	33	723-1	734-8			730		309			110	105				41	724-1	735-8			731		310			110	105				49	725-1	736-8			732		311			110	105				9	726-1	737-8			733		312			110	105				17	727-1	738-8			734		313			110	105			25 W	25	728-1	739-8			735		31
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SHOTPOINT	TR 1 to		TR 10 to		SHOT				SPREAD			REMARKS	CORR STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		SET	TR 1-40	TR 41-80	TR 81-120	TR 121-160
722	6228.75	301									25	716-1	727-8				
723		302									33	717-1	728-8				
724		303									41	718-1	729-8				
725		304									49	719-1	730-8	* START OF DATA TOO LATE *			
726		305									9	720-1	731-8	* START OF DATA TOO LATE *			
727		306									17	721-1	732-8				
728		307															
729		308								30	N	25	722-1	733-8			
730		309								30	N	33	723-1	734-8			
731		310										41	724-1	735-8			
732		311										49	725-1	736-8			
733		312										9	726-1	737-8			
734		313										17	727-1	738-8			
735		314								25	N	25	728-1	739-8			
736		315										33	729-1	740-8			
737	6228.76	316										41	730-1	741-8	* ↓ ↓ ↓ ↓ ↓ *		
738		317										49	731-1	742-8	FILE # 316 DUMMY (SOD, TOO LATE)		
739		318										9	732-1	743-8	TR # 95 DEAD		
740		319								25	W	17	733-1	744-8	TR # 77 DEAD		
741		320										25	734-1	745-8	TR # 69 DEAD		
742		321										33	735-1	746-8	TR # 61 DEAD		

[illegible]

LAND SEISMIC RECORDING LOG

		CLIENT: HUSKY		PROSPECT: SOUTH FOOTHILLS		AREA: NPR A ALASKA		LINE NO: R-3													
		PARTY NO:		INST. ENG:				DATE: MO 2 DAY 1 YR 78													
INSTRUMENT (9-TRACK)		☒ 1 SYSTEM ☐ 2 SYSTEMS		☐ 1-24 & 25-48 ☒ 48 & 49-96		☐ ODDS ☐ EVENS		TYPE: ☐ DFS ☒ DFS ☐ OTHER		☒ TRACK ☐ 21 TRACK		FORMAT: B		☐ GAPPED ☒ UNGAPPED		PACKING DENSITY:		(LO) ☐ 356 BPI ☐ 800 BPI		(HI) ☐ 712 BPI ☒ 1600 BPI	
		NO. BYTES IN HEADER REC:		NO. BYTES IN RECORD ID:		NO. BYTES PER SCAN:		RECORD NUMBERS:		☐ DEC. ☐ OCT.		GAIN CONSTANT:		INPUT IMPEDANCE:							
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: 1-96		NO. OF RECORDS: 1-96		(ON MAG TAPE)		AUXILIARY DATA:		AUXILIARY CHANNEL NOS.: SP5		SP5		SP5		SP5					
		DATA CHANNEL NOS.: 1-96																			
PARAMETER		RECORD LENGTH: 1 sec.		SAMPLE RATE: ☐ 1 ms. ☐ 4 ms. ☐ 16 ms.		GAIN MODE: ☐ INITIAL ☐ FINAL ☐ MANUAL ☐ OPERATE		FILTERS: FREQ. 8		LO CUT HZ SLOPE 18		FREQ. 128		HI CUT HZ SLOPE 72		NOTCH FILTER: ☐ IN ☒ OUT					
DISPLAY		MODE: ☒ AGC ☐ FLOAT ☐ AMPLIFIER ☐ DIRECT		INITIAL GAIN: 24 db		TRIP SENS: 18 db		POLARITY CONVENTION: ☐ POSITIVE ☒ NEGATIVE		PRESSURE INCREASE ON GEOPHONE: ☐ POSITIVE ☒ NEGATIVE		NUMBERS ON MAG. TAPE: ☐ DOWNBREAK ☐ UPBREAK		ON DISPLAY: ☐ DOWNBREAK ☐ UPBREAK							
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: 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: INLINE		NO. OF ELEMENTS: 9		INLINE SPACING: 14		LATERAL SPACING:		STAGGER:		LENGTH:		WIDTH:		LATERAL OFFSET:			
		CONNECTION: 3 X 3		RESISTANCE: 240 ohms		STAGGER:															
SPREAD		NO. OF GROUPS: 96		GROUP INTERVAL: 110		SHOTPOINT INTERVAL: 770		FOLD: 6		DIRECTION OF PROGRESSION:		LEADING GROUP:									
		OFFSET GROUP 1: 5225		OFFSET GROUP 48 55		OFFSET GROUP 49 55		OFFSET GROUP 48/96 : 5225													
DIAGRAMS/MISC. INFORMATION: TR#1 N 5225 TR#2 S 155' 155' 1 TR#3 S 5225																					

SHOTPOINT	TR. 1		TR. 2		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
744	622876	328			110	105	35	W	9	738-1	749-8	146	324 70 FILE 328 DAILY TEST	
745		330			110	105	30	N	17	739-1	750-8		TR# 37 DEAD ON S/P 744	
746		331			110	105			25	740-1	751-8			
747		332			110	105			33	741-1	752-8		ITB ON S/P 747	
748		333			110	105			41	742-1	753-8			
749		334			110	105	20	N	49	743-1	754-8			
750		335			110	105			9	744-1	755-8	152		
751		336			110	105			17	745-1	756-8			
752		337			110	105	25	N	25	746-1	757-8			
753	622877	338			110	105	55	N	33	747-1	758-8		FILE 337 DUMMY VOID FILE #337	
754		339			110	105			41	748-1	759-8		VOID FILE # 339	
755		340			110	105	60	E	49	749-1	760-8			
756		341			110	105	30	N	9	750-1	761-8	158		
757		342			110	105	35	W	17	751-1	762-8			
758		343			110	105	20	N	25	752-1	763-8			
759		344			110	105			33	753-1	764-8		TR# 77 DEAD	
760		345			110	105			41	754-1	765-8		VOID FILE # 347	
761		346			110	105	30	N	49	755-1	766-8			
762		347			110	105	20	N	9	756-1	767-8	164		
763		348			110	105			17	757-1	768-8		ITB ON S/P 763	

[illegible]