LAND SEISMIC RECORDING LOG

1

CLIENT:	HUSKY
PROSPECT:	DRIFTWOOD
AREA:	NPRA ALASKA
LINE NO:	R-5
PARTY NO:	112
INST. ENG:	
DATE:	MO. 3 DAY 16 YR. 78

INSTRUMENT (9-TRACK): [x] 1 SYSTEM [ ] 2 SYSTEMS; [ ] 1-24 & 25-48 [x] 1-48 & 49-96; [ ] ODDS & EVENS; TYPE: [ ] DFS III [ ] DFS IV [x] DFS V [ ] OTHER; [x] 9 TRACK [ ] 21 TRACK; FORMAT: SEG B; [ ] GAPPED [x] UNGAPPED; PACKING DENSITY: (LO) [ ] 556 BPI [ ] 800 BPI (HI) [ ] 711 BPI [x] 1600 BPI

NO. BYTES IN HEADER REC: 128; NO. BYTES IN RECORD ID: ; NO. BYTES PER SCAN: 254; RECORD NUMBERS: [x] DEC. [ ] OCT; GAIN CONSTANT: db; INPUT IMPEDANCE: ohms.

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

PARAMETER: RECORD LENGTH: 8 sec.; SAMPLE RATE: [ ] 1 ms. [ ] 4 ms. [x] 2 ms. [ ] ms.; GAIN MODE: [x] ITP [ ] INITIAL [ ] MANUAL [ ] FINAL [ ] OPERATE; FILTERS: FREQ. 8; LO CUT HZ SLOPE 18; HI CUT FREQ. 128 HZ SLOPE 72; NOTCH FILTER: [ ] IN [x] OUT

DISPLAY: MODE: [x] AGC [ ] FLOAT [ ] DEFLOAT [ ] AMPLIFIER [ ] DIRECT; INITIAL GAIN: 36 db; TRIP SENS: 18 db; POLARITY CONVENTION: ; PRESSURE INCREASE ON GEOPHONE: [ ] NEGATIVE [ ] POSITIVE } NUMBERS ON MAG. TAPE; [ ] DOWNBREAK [ ] UPBREAK } ON DISPLAY

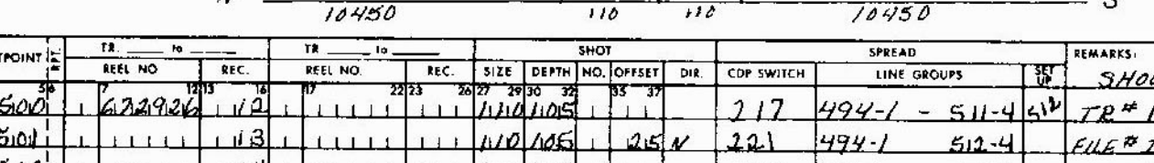
CFS I: TYPE STACK: ; GATE LENGTH: ; RECORD REJECTION: ; NOISE REDUCTION: ; NOISE THRESHOLD: ; CORR. SCALING: ; R.C.U. NORM/ALT SW.

SOURCE: TYPE: [x] 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: INLINE; NO. OF ELEMENTS: 18; INLINE SPACING: 18; LATERAL SPACING: ; CONNECTION: 2(3X3); RESISTANCE: 240 ohms; STAGGER: ; LENGTH: ; WIDTH: ; LATERAL OFFSET:

SPREAD: NO. OF GROUPS: 96; GROUP INTERVAL: 220; SHOTPOINT INTERVAL: 110; FOLD: 12; DIRECTION OF PROGRESSION: S; OFFSET GROUP 1: 10450; OFFSET GROUP 48: 110 SIP; OFFSET GROUP 49: 110; OFFSET GROUP 48/96: 10450; LEADING GROUP: 96

DIAGRAMS/MISC. INFORMATION



SHOTPOINT	TR. ___ to ___ REEL NO	REC.	TR ___ to ___ REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR.	SPREAD CDP SWITCH	LINE GROUPS	SET UP	REMARKS: SHOOTING WITH 24 GP TAIL	CORR. STACK TR 1-48 HT.	REC.	TR 49-96 HT.	REC.
500	6729126	12			110	105				217	494-1 - 511-4	512	TR#1 TO TR#24 DEAD				
501		13			110	105		25	N	221	494-1	512-4	FILE#1 DUMMY, TR 1 TO 20 DEAD				
502		14			110	105				225	494-1	513-4	FILE#2-11 DAILY TEST TR#1-16 DEAD				
503		15			110	105				229	494-1	514-4	TR#1-12 DEAD				
504		16			110	105		45	N	233	494-1	515-4	TR#1-8 DEAD				
505		17			110	105				237	494-1	516-4	TR#1-4 DEAD				
506		18			110	105				1	494-1	517-4	FIRST NORMAL SHOT				
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	~~TR#11 & 12 PARALLEL~~ TR 13+14 X FEED FROM UP HOLE				
511		23			110	105				21	499-1	522-4					
512		24			110	105		25	N	25	500-1	523-4	TR#88 DEAD				
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	TR#1 DEAD				
517	6729127	30			110	105				45	505-1	528-4	FILE#29 DUMMY				
518		31			110	105				49	506-1	529-4					
519		32			110	105				5	507-1	530-4	52H				

LAND SEISMIC RECORDING LOG

CLIENT: HUSKY	PROSPECT: DRIFT WOOD	AREA: NPRA - ALASKA	LINE NO: R-5 (2)
PARTY NO:	INST. ENG:		DATE: MO 3 DAY 11 YR 78

INSTRUMENT (9-TRACK): [✓] 1 SYSTEM [ ] 2 SYSTEMS; [ ] 1-24 & 25-48 [✓] 1-48 & 49-96; [ ] ODDS & EVENS; TYPE: [ ] DFS III [✓] DFS V [ ] DFS IV [ ] OTHER; [✓] 9 TRACK [ ] 21 TRACK; FORMAT: SEG B; [ ] GAPPED [✓] UNGAPPED; PACKING DENSITY: (LO) [ ] 356 BPI [ ] 800 BPI (HI) [ ] 712 BPI [✓] 1600 BPI

NO. BYTES IN HEADER REC: 128; NO. BYTES IN RECORD ID: ; NO. BYTES PER SCAN: 254; 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)

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
AUXILIARY DATA:	1	2	3	4			
AUXILIARY CHANNEL NOS.:	5P0		5P0	5T0			

PARAMETER: RECORD LENGTH: 8 sec.; SAMPLE RATE: [ ] 1 ms. [✓] 2 ms. [ ] 4 ms. [ ] ms.; GAIN MODE: [✓] UP [ ] 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 [ ] DEFLOAT [ ] AMPLIFIER [ ] DIRECT; INITIAL GAIN: 36 db; TRIP SENS: 18 db; POLARITY CONVENTION: ; PRESSURE INCREASE ON GEOPHONE: [ ] NEGATIVE [ ] POSITIVE; NUMBERS ON MAG. TAPE: [ ] DOWNBREAK [ ] UPBREAK; ON DISPLAY

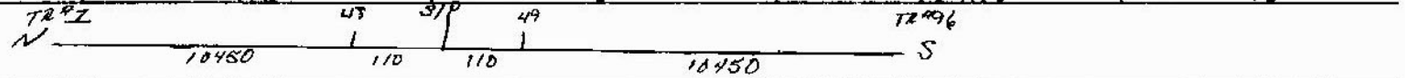
CFS I: TYPE STACK: ; GATE LENGTH: ; RECORD REJECTION: ; NOISE REDUCTION: ; NOISE THRESHOLD: ; CORR. SCALING: ; R.C.U. NORM/ALT SW.

SOURCE: TYPE: [✓] DYNAMITE [ ] VIBROSEIS [ ] OTHER; PATTERN: 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: ; CONNECTION: 2(2x3); RESISTANCE: 240 ohms; STAGGER: ; LENGTH: ; WIDTH: ; LATERAL OFFSET:

SPREAD: NO. OF GROUPS: 96; GROUP INTERVAL: 220; SHOTPOINT INTERVAL: 880; 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

DIAGRAMS/MISC. INFORMATION:



SHOTPOINT	TR. ___ to ___ REEL NO.	REC.	TR ___ to ___ REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR.	SPREAD CDP SWITCH	LINE GROUPS	SET UP	REMARKS	CORR. STACK TR 1-48 HT.	REC.	TR 48-96 HT.	REC.
520	6728927	33			110	105		48 110	E. S.	9	508-1	531-4	524				
521		34			110	105				13	509-1	532-4					
522		35			110	105				17	510-1	533-4					
523		36			110	105		20	N	21	511-1	534-4					
524		37			110	105		145	8 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	543-4	530				
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	6728928	50			110	105				25	524-1	547-4		FILE # 49 DUMMY			
537		51			110	105		20	N	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

3

CLIENT: HUSKY	PROSPECT: DRIFT WOOD	AREA: NPR-A ALASKA	LINE NO: R-5
PARTY NO:	INST. ENG:		DATE: MO 3 DAY 11 YR 78

INSTRUMENT (9-TRACK)
- [x] 1 SYSTEM [ ] 2 SYSTEMS
- [ ] 1-24 & 25-48 [x] 1-48 & 49-96
- [ ] ODDS & EVENS
- TYPE: [ ] DFS III [ ] DFS IV [x] DFS V [ ] OTHER
- [x] 9 TRACK [ ] 21 TRACK
- FORMAT: SEG
- [ ] GAPPED [x] UNGAPPED
- PACKING DENSITY: (LO) [ ] 356 BPI [ ] 800 BPI (HI) [ ] 712 BPI [x] 1600 BPI
- NO. BYTES IN HEADER REC: 128
- NO. BYTES IN RECORD ID:
- NO. BYTES PER SCAN: 254
- 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)
- AUXILIARY DATA: (1) 1 (2) 2 (3) 3 (4) 4 (5) (6) (7)
- AUXILIARY CHANNEL NOS.: SPS SPS STB

PARAMETER
- RECORD LENGTH: 8 sec.
- SAMPLE RATE: [ ] 1 ms. [ ] 4 ms [x] 2 ms. [ ] ms.
- GAIN MODE: [x] HP [ ] INITIAL [ ] FINAL [ ] MANUAL [ ] OPERATE
- FILTERS: FREQ. 8 LO CUT HZ SLOPE 18 FREQ. 128 HI CUT HZ SLOPE 22
- NOTCH FILTER: [ ] IN [x] OUT

DISPLAY
- MODE: [x] AGC [ ] FLOAT [ ] DEFLOAT [ ] AMPLIFIER [ ] DIRECT
- INITIAL GAIN: 36 db
- TRIP SENS: 18 db
- POLARITY CONVENTION:
- PRESSURE INCREASE ON GEOPHONE: [ ] NEGATIVE [ ] POSITIVE } NUMBERS ON ON MAG. TAPE [ ] DOWNBREAK [ ] UPBREAK } ON DISPLAY

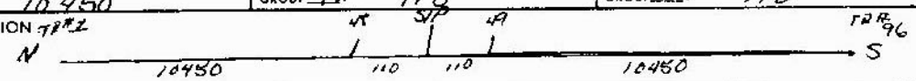
CFS I
- TYPE STACK:
- GATE LENGTH:
- RECORD REJECTION:
- NOISE REDUCTION:
- NOISE THRESHOLD:
- CORR. SCALING:
- R.C.U. NORM/ALT SW.

SOURCE
- TYPE: [x] DYNAMITE [ ] VIBROSEIS [ ] OTHER
- PATTERN: SINGLE HOLE
- CHG/HOLE: 110
- HOLE DEPTH: 105
- NO. OF POSITIONS:
- SWEEP POSITION:
- INLINE SPACING:
- SWEEP START:
- LATERAL SPACING:
- SWEEP END:
- STAGGER:
- SWEEP LENGTH:
- LENGTH:
- SWEEP TAPER:
- WIDTH:
- PHASE COMP:
- LATERAL OFFSET:

RECEIVER
- TYPE: GSC-20D
- CONNECTION: 2 (3X5)
- PATTERN: INLINE
- RESISTANCE: 240 ohms
- NO. OF ELEMENTS: 18
- STAGGER:
- INLINE SPACING: 18
- LENGTH:
- LATERAL SPACING:
- WIDTH:
- LATERAL OFFSET:

SPREAD
- NO. OF GROUPS: 96
- OFFSET GROUP 1: 10450
- GROUP INTERVAL: 220
- OFFSET GROUP 48: 110
- SHOTPOINT INTERVAL: 880
- OFFSET GROUP 49: 110
- FOLD: 12
- OFFSET GROUP 48/96: 10450
- DIRECTION OF PROGRESSION: S
- LEADING GROUP: 96

DIAGRAMS/MISC. INFORMATION



SHOTPOINT	RPT.	TR. to REEL NO.	REC.	TR to REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR	SPREAD CDP SWITCH	LINE GROUPS		SET UP	REMARKS:	CORR. STACK TR 1-48 HT.	REC.	TR 48-96 HT.	REC.
540		672928	54			110	105		25	N	41	528-1	551-4	536					
541			55			110	105				45	529-1	552-4						
542			56			110	105				49	530-1	553-4						

LAND SEISMIC RECORDING LOG

4

CLIENT: HUSKY	PROSPECT: DRIFTWOOD	AREA: NPRA ALASKA	LINE NO: R-5
PARTY NO:	INST. ENG:		DATE: MO 3 DAY 12 YR 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 B | ☐ GAPPED ☑ ~~UNGAPPED~~ | PACKING DENSITY: [LO] ☐ 556 BPI ☐ 800 BPI [HI] ☐ 712 BPI ☑ ~~1600 BPI~~

CONFIGURATION (MAG TAPE)
NO. BYTES IN HEADER REC: 128 | NO. BYTES IN RECORD ID: | NO. BYTES PER SCAN: 254 | RECORD NUMBERS: ☑ DEC. ☐ OCT | GAIN CONSTANT: 36 db | INPUT IMPEDANCE: ohms.
FIELD TRACE NOS.: 1-96
DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)
AUXILIARY DATA: (1) 1 (2) 2 (3) 3 (4) (5) (6) (7)
AUXILIARY CHANNEL NOS.: 5P5 5P5 6TB

PARAMETER
RECORD LENGTH: 8 sec. | SAMPLE RATE: ☐ 1 ms. ☐ 4 ms. ☑ 2 ms. ☐ ms. | GAIN MODE: ☑ ~~UPP~~ ☐ 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 ☐ DEFLOAT ☐ AMPLIFIER ☐ DIRECT | INITIAL GAIN: 36 db | TRIP SENS: 18 db | POLARITY CONVENTION: | PRESSURE INCREASE ON GEOPHONE: ☐ NEGATIVE ☐ POSITIVE | NUMBERS ON MAG. TAPE: ☐ DOWNBREAK ☐ UPBREAK | ON DISPLAY

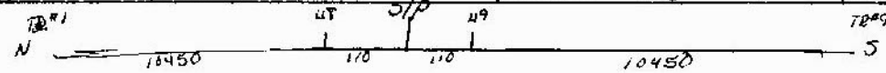
CFS I
TYPE STACK: | GATE LENGTH: | RECORD REJECTION: | NOISE REDUCTION: | NOISE THRESHOLD: | CORR. SCALING: | R.C.U. NORM./ALT SW.

SOURCE
TYPE: ☑ DYNAMITE ☐ VIBROSEIS ☐ OTHER | PATTERN: 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:
CONNECTION: 2(3X3) | RESISTANCE: 240 ohms | STAGGER: | LENGTH: | WIDTH: | LATERAL OFFSET:

SPREAD
NO. OF GROUPS: 96 | GROUP INTERVAL: 220 | SHOTPOINT INTERVAL: 990 | FOLD: 12 | DIRECTION OF PROGRESSION: S
OFFSET GROUP 1: 10450 | OFFSET GROUP 48: 110 | OFFSET GROUP 49: 110 | OFFSET GROUP 48/96: 10450 | LEADING GROUP: 96

DIAGRAMS/MISC. INFORMATION:



SHOTPOINT	BPI	TR. ___ to ___ REEL NO.	REC.	TR ___ to ___ REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR.	SPREAD CDP SWITCH	LINE GROUPS		SET	REMARKS: FILE #57-59 DAILY TEST	CORR. STACK TR 1-48 HT.	REC.	TR 49-96 HT.	REC.
5143		6728128	160			110	105				5	531-1	554-4	48					
5144			161			110	105				9	532-1	555-4						
5145			162			110	105		135	W.	13	533-1	556-4						
5146			163			110	105				17	534-1	557-4		TR#87 DEAD				
5147			164			110	105		210	E.	21	535-1	558-4						
5148			165			110	105		160	E.	25	536-1	559-4						
5149			166			110	105				29	537-1	560-4		WINDY				
5150			167			110	105		210	E.	33	538-1	561-4		TR. 86 BAD				
5151			168			110	105		210	N	37	539-1	562-4						
5152			169			110	105				41	540-1	563-4						
5153		6729129	171			110	105		150	N	45	541-1	564-4						
5154			172			110	105				49	542-1	565-4						

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): ☒ 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 B; ☐ GAPPED ☒ UNGAPPED; PACKING DENSITY: (LO) ☐ 356 BPI ☐ 800 BPI (HI) ☐ 712 BPI ☐ 1600 BPI

NO. BYTES IN HEADER REC: 128; NO. BYTES IN RECORD ID:; NO. BYTES PER SCAN: 2561; 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)

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
AUXILIARY DATA:	1	2	3	4			
AUXILIARY CHANNEL NOS.:	SPS		SPS	STB			

PARAMETER: RECORD LENGTH: 8 sec.; SAMPLE RATE: ☐ 1 ms. ☒ 2 ms. ☐ 4 ms. ☐ ms.; GAIN MODE: ☐ INITIAL ☐ MANUAL ☒ IFP ☐ FINAL ☐ OPERATE; FILTERS: FREQ. 8; LO CUT HZ SLOPE 18; FREQ. 128; HI CUT HZ SLOPE 72; NOTCH FILTER: ☐ IN ☒ OUT

DISPLAY: MODE: ☐ FLOAT ☐ AMPLIFIER ☒ AGC ☐ DEFLOAT ☐ DIRECT; INITIAL GAIN: 36 db; TRIP SENS: 18 db; POLARITY CONVENTION:; PRESSURE INCREASE ON GEOPHONE: ☐ NEGATIVE ☐ POSITIVE } NUMBERS ON MAG TAPE; ☐ DOWNBREAK ☐ UPBREAK } ON DISPLAY

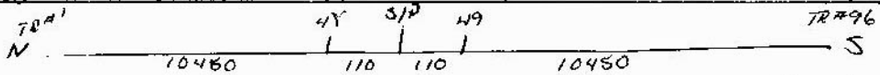
CFS I: TYPE STACK:; GATE LENGTH:; RECORD REJECTION:; NOISE REDUCTION:; NOISE THRESHOLD:; CORR. SCALING:; R.C.U. NORM/ALT SW.

SOURCE: TYPE: ☒ DYNAMITE ☐ VIBROSEIS ☐ OTHER; PATTERN: 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:; CONNECTION: 2(3x3); RESISTANCE: 240 ohms; STAGGER:; LENGTH:; WIDTH:; LATERAL OFFSET:

SPREAD: NO. OF GROUPS: 96; GROUP INTERVAL: 220; SHOTPOINT INTERVAL: 880; FOLD: 12; DIRECTION OF PROGRESSION: S; OFFSET GROUP 1: 10450; OFFSET GROUP 48: 110; OFFSET GROUP 49: 110; OFFSET GROUP 48/96: 10450; LEADING GROUP: 96

DIAGRAMS/MISC. INFORMATION:



SHOTPOINT	TR. to REEL NO.	REC.	TR to REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR	SPREAD COP SWITCH	LINE GROUPS	SET UP	REMARKS:	CORR. STACK TR 1-48 HI.	REC.	TR 48-96 HI.	REC.
5555	6729129	83			110	105		120	S	5	543-1	566-4	60 FILE # 73-82 DAILY TEST TR #1 BAD				
5556		85			110	105		2815	S	9	544-1	567-4	VOID FILE # 84				
5557		86			110	~~105~~ 93		1190	N	13	545-1	568-4					
5558		87			110	105				17	546-1	569-4					
5559		88			110	105		130	N	21	547-1	570-4					
5560		89			110	105		140	N	25	548-1	571-4					
5561		90			110	105				29	549-1	572-4					
5562		91			110	105				33	550-1	573-4					
5563		92			110	105				37	551-1	574-4					
5564		93			110	105				41	552-1	575-4					
5565		94			110	105				45	553-1	576-4					
5566		95			110	105		25	N	49	554-1	577-4					
5567		96			110	105		1190	N	5	555-1	578-4	572 TR #1 DEAD				
5568		97			110	105				9	556-1	579-4					
5569		98			110	105				13	557-1	580-4					
5570	6728130	100			110	105				17	558-1	581-4	FILE # 99 DUMMY				
5571		101			110	105				21	559-1	582-4					
5572		102			110	105				25	560-1	583-4					
5573		103			110	105				29	561-1	584-4					
5574		104			110	105				33	562-1	585-4					

LAND SEISMIC RECORDING LOG

5

CLIENT: HUSKY	PROSPECT: DRIFTWOOD	AREA: NPR-A ALASKA	LINE NO: R-5
PARTY NO: 1186	INST. ENG: TERRY		DATE: MO 3 DAY 13 YR 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 B ☐ GAPPED ☑ UNGAPPED
- PACKING DENSITY: (LO) ☐ 356 BPI ☐ 800 BPI (HI) ☐ 712 BPI ☑ 1600 BPI
- NO. BYTES IN HEADER REC: 128
- NO. BYTES IN RECORD ID:
- NO. BYTES PER SCAN: 254
- RECORD NUMBERS: ☑ DEC. ☐ 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) 1 (2) 2 (3) 3 (4) 4 (5) (6) (7)
- AUXILIARY CHANNEL NOS.: SPS SPS STB

PARAMETER
- RECORD LENGTH: 8 sec.
- SAMPLE RATE: ☐ 1 ms. ☐ 4 ms. ☑ 2 ms. ☐ ms.
- GAIN MODE: ☑ IFP ☐ 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 ☐ DEFLOAT ☐ AMPLIFIER ☐ DIRECT
- INITIAL GAIN: 36 db
- TRIP SENS: 18 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: SINGLE HOLE
- CHG/HOLE: 110
- HOLE DEPTH: 105
- NO. OF POSITIONS:
- SWEEP POSITION:
- INLINE SPACING:
- SWEEP START:
- LATERAL SPACING:
- SWEEP END:
- STAGGER:
- SWEEP LENGTH:
- LENGTH:
- SWEEP TAPER:
- WIDTH:
- PHASE COMP:
- LATERAL OFFSET:

RECEIVER
- TYPE: GSC-20D
- CONNECTION: 2(3x3)
- PATTERN: INLINE
- RESISTANCE: 240 ohms
- NO. OF ELEMENTS: 18
- STAGGER:
- INLINE SPACING: 18
- LENGTH:
- LATERAL SPACING:
- WIDTH:
- LATERAL OFFSET:

SPREAD
- NO. OF GROUPS: 96
- OFFSET GROUP 1: 10450
- GROUP INTERVAL: 220
- OFFSET GROUP 48: 110
- SHOTPOINT INTERVAL: 880
- OFFSET GROUP 49: 110
- FOLD: 12
- OFFSET GROUP 48/96: 10450
- DIRECTION OF PROGRESSION: S
- LEADING GROUP: 96

DIAGRAMS/MISC. INFORMATION:

TR#1 N — 10450 — 110 — S/P — 110 — 48 — 10450 — TR#96 S

SHOTPOINT	RPT.	TR. ___ to ___ REEL NO.	REC.	TR ___ to ___ REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR.	SPREAD COP SWITCH	LINE GROUPS		SET UP	REMARKS:	CORR. STACK TR 1-48 HT.	REC.	TR 48-96 HT.	REC.
1 5 6		7 12	13 16	17 22	23 26	27 29	30 32		35 37										
575		672930	105			110	105				37	563-1	586-4	572					
576			106			110	105				41	564-1	587-4						
577			107			110	105				45	565-1	588-4						
578			108			110	105				49	566-1	589-4						

LAND SEISMIC RECORDING LOG

CLIENT: HUSKY
PROSPECT: DRIFTWOOD
AREA: NPR-A ALASKA
LINE NO. 6 R-5
PARTY NO:
INST. ENG:
DATE: MO. 3 DAY 14 YR 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 B
☐ GAPPED ☒ UNGAPPED
PACKING DENSITY: (LO) ☐ 556 BPI ☐ 800 BPI (HI) ☐ 712 BPI ☒ 1600 BPI
NO. BYTES IN HEADER REC: 128
NO. BYTES IN RECORD ID:
NO. BYTES PER SCAN: 254
RECORD NUMBERS: ☒ DEC. ☐ 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) 1 (2) 2 (3) 3 (4) 4 (5) (6) (7)
AUXILIARY CHANNEL NOS.: SPS SPS STB

PARAMETER
RECORD LENGTH: 8 sec.
SAMPLE RATE: ☐ 1 ms. ☐ 4 ms. ☒ 2 ms. ☐ ms.
GAIN MODE: ☐ INITIAL ☐ MANUAL ☒ IFP ☐ FINAL ☐ OPERATE
FILTERS: FREQ. 8 LO CUT HZ SLOPE 18 FREQ. 128 HI CUT HZ SLOPE 72 NOTCH FILTER: ☐ IN ☒ OUT

DISPLAY
MODE: ☒ AGC ☐ FLOAT ☐ DEFLOAT ☐ AMPLIFIER ☐ DIRECT
INITIAL GAIN: 36 db
TRIP SENS: 18 db
POLARITY CONVENTION:
PRESSURE INCREASE ON GEOPHONE: ☒ NEGATIVE ☐ POSITIVE } NUMBERS ON MAG. TAPE
☐ DOWNBREAK ☐ UPBREAK } ON DISPLAY

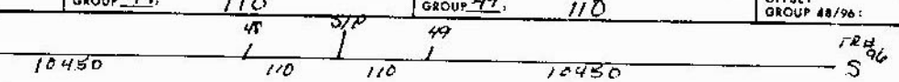
CFS I
TYPE STACK:
GATE LENGTH:
RECORD REJECTION:
NOISE REDUCTION:
NOISE THRESHOLD:
CORR. SCALING:
R.C.U. NORM./ALT SW.

SOURCE
TYPE: ☒ DYNAMITE ☐ VIBROSEIS ☐ OTHER
PATTERN: SINGLE HOLE
CHG/HOLE: 110
HOLE DEPTH: 105
NO. OF POSITIONS:
SWEEP POSITION:
INLINE SPACING:
SWEEP START:
LATERAL SPACING:
SWEEP END:
STAGGER:
SWEEP LENGTH:
LENGTH:
SWEEP TAPER:
WIDTH:
PHASE COMP.:
LATERAL OFFSET:

RECEIVER
TYPE: GSC-20D
CONNECTION: 2(3x3)
PATTERN: INLINE
RESISTANCE: 240 ohms
NO. OF ELEMENTS: 18
STAGGER:
INLINE SPACING: 18
LENGTH:
LATERAL SPACING:
WIDTH:
LATERAL OFFSET:

SPREAD
NO. OF GROUPS: 96
OFFSET GROUP 1: 10450
GROUP INTERVAL: 220
OFFSET GROUP 49: 110
SHOTPOINT INTERVAL: 330
OFFSET GROUP 49: 110
FOLD: 12
OFFSET GROUP 48/96: 10450
DIRECTION OF PROGRESSION: S
LEADING GROUP: 96

DIAGRAMS/MISC. INFORMATION:



SHOTPOINT (1-3 SP)	TR. to REEL NO. (7-12)	REC. (13-16)	TR. to REEL NO. (17-22)	REC. (23-26)	SHOT SIZE (27-29)	DEPTH (30-32)	NO. (33-35)	OFFSET (35-37)	DIR.	CDP SWITCH	SPREAD LINE GROUPS		SET UP	REMARKS	CORR. STACK TR 1-48 HT.	REC.	TR 48-96 HT.	REC.
579	6729310	1/14			1/10	105				5	567-1	590-4	594	VOID FILE # 109				
580		1/15			1/10	105				9	568-1	591-4		FILE # 110-118 DAILY TEST				
581		1/16			1/10	105		120	E.	13	569-1	592-4						
582		1/17			1/10	105				17	570-1	593-4		NOTE: SIP 579 TO SIP 586 SHOT				
583		1/18			1/10	105		145	S.	21	571-1	594-4		WITH LOW CUT FILTER OUT				
584		1/19			1/10	105				25	572-1	595-4						
585	6729311	1/20			1/10	105				29	573-1	596-4		FILE # 120 DUMMY				
586		1/22			1/10	105		215	SN	33	574-1	597-4		TR 96 NOISY				
587		1/23			1/10	105				37	575-1	598-4		TR 25 + 26 NOISY				
588		1/24			1/10	105				41	576-1	599-4						
589		1/25			1/10	105				45	577-1	600-4						
590		1/26			1/10	105				49	578-1	601-4						
591		1/27			1/10	105		1315	S.	5	579-1	602-4	596					
592		1/28			1/10	105		1310	E.	9	580-1	603-4						
593		1/29			1/10	105				13	581-1	604-4						
594		1/30			1/10	105		1210	W.	17	582-1	605-4						
595		1/31			1/10	105				21	583-1	606-4		TR 92 BAD				
596		1/32			1/10	105				25	584-1	607-4		TR 1 REV				
597		1/33			1/10	105				29	585-1	608-4		TR 17 NOISY				
598		1/34			1/10	105				33	586-1	609-4		TR 1 + 2 BAD TR 13 NOISY				

LAND SEISMIC RECORDING LOG

2

CLIENT: HUSKY	PROSPECT: DRIFTWOOD	AREA: NPR-A ALASKA	LINE NO: R-5
PARTY NO:	INST. ENG:		DATE: MO 3 DAY 14 YR 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 B; ☑ GAPPED ☐ UNGAPPED; PACKING DENSITY: (LO) ☐ 556 BPI ☐ 800 BPI (HI) ☐ 712 BPI ☑ 1600 BPI

CONFIGURATION (MAG TAPE): NO. BYTES IN HEADER REC: 128; NO. BYTES IN RECORD ID:; NO. BYTES PER SCAN: 254; RECORD NUMBERS: ☑ DEC ☐ OCT; GAIN CONSTANT: 36 db; INPUT IMPEDANCE: ohms; FIELD TRACE NOS: 1-96; DATA CHANNEL NOS.: 1-96 (ON MAG TAPE); AUXILIARY DATA: (1) 1 (2) 2 (3) 3 (4) 4 (5) (6) (7); AUXILIARY CHANNEL NOS.: 525 527 528

PARAMETER: RECORD LENGTH: 8 sec.; SAMPLE RATE: ☐ 1 ms. ☐ 4 ms. ☑ 2 ms. ☐ ms.; GAIN MODE: ☑ TFP ☐ 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 ☐ DEFLOAT ☐ AMPLIFIER ☐ DIRECT; INITIAL GAIN: 36 db; TRIP SENS: 18 db; POLARITY CONVENTION:; PRESSURE INCREASE ON GEOPHONE: ☑ NEGATIVE ☐ POSITIVE; NUMBERS ON MAG. TAPE; ☐ DOWNBREAK ☐ UPBREAK ON DISPLAY

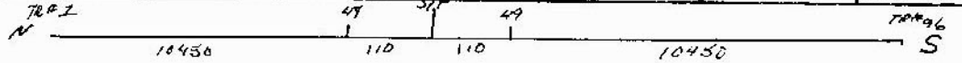
CFS I: TYPE STACK:; GATE LENGTH:; RECORD REJECTION:; NOISE REDUCTION:; NOISE THRESHOLD:; CORR. SCALING:; R.C.U. NORM./ALT SW.

SOURCE: TYPE: ☑ DYNAMITE ☐ VIBROSEIS ☐ OTHER; PATTERN: SINGLE HOLE; CHG/HOLE: 110; HOLE DEPTH: 105; NO. OF POSITIONS:; INLINE SPACING:; LATERAL SPACING:; STAGGER:; LENGTH:; WIDTH:; LATERAL OFFSET:; SWEEP POSITION:; SWEEP START:; SWEEP END:; SWEEP LENGTH:; SWEEP TAPER:; PHASE COMP:

RECEIVER: TYPE: GSC-20D; CONNECTION: 3 (3x3); PATTERN: INLINE; RESISTANCE: 240 ohms; NO. OF ELEMENTS: 18; STAGGER:; INLINE SPACING: 18; LENGTH:; LATERAL SPACING:; WIDTH:; LATERAL OFFSET:

SPREAD: NO. OF GROUPS: 96; OFFSET GROUP 1: 10450; GROUP INTERVAL: 220; OFFSET GROUP 49: 110; SHOTPOINT INTERVAL: 880; OFFSET GROUP 49: 110; FOLD: 12; OFFSET GROUP 48/96: 10450; DIRECTION OF PROGRESSION: 5; LEADING GROUP: 96

DIAGRAMS/MISC. INFORMATION:



SHOTPOINT	REF.	TR ___ to ___ REEL NO.	REC.	TR ___ to ___ REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR	SPREAD CDP SWITCH	LINE GROUPS	SET UP	REMARKS	CORR. STACK TR 1-48 HI.	REC.	TR 48-96 HI.	REC.
599		6729-31	135			110	105				37	587-1	610-4	96 3PS 4B, ~~TR 8 TR 7 DEAD~~ TR 9 NOISY				
600			136			110	105				41	588-1	611-4	TR 5, 95 NOISY				
601			137			110	105				45	589-1	612-4	TR 1, 91, 94, 95 NOISY				

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 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; ☑ 7 TRACK ☐ 21 TRACK; FORMAT: SEG R; ☐ GAPPED ☑ UNGAPPED; PACKING DENSITY: (LO) ☐ 556 BPI ☐ 800 BPI (HI) ☐ 712 BPI ☐ 1600 BPI

CONFIGURATION (MAG TAPE): NO. BYTES IN HEADER REC: 128; NO. BYTES IN RECORD ID:; NO. BYTES PER SCAN: 254; RECORD NUMBERS: ☑ DEC. ☐ OCT; GAIN CONSTANT: 36 db; INPUT IMPEDANCE: ohms.

FIELD TRACE NOS.: 1-96

DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)

AUXILIARY DATA:	(1) 1	(2) 2	(3) 3	(4) 4	(5)	(6)	(7)
AUXILIARY CHANNEL NOS.:	SPS		SPS	SIB			

PARAMETER: RECORD LENGTH: sec.; SAMPLE RATE: ☐ 1 ms. ☐ 4 ms. ☑ 2 ms. ☐ ms.; GAIN MODE: ☐ INITIAL ☐ MANUAL ☑ IFP ☐ FINAL ☐ OPERATE; FILTERS: FREQ. 5 LO CUT HZ SLOPE 18; FREQ. 125 HI CUT HZ SLOPE 72; NOTCH FILTER: ☐ IN ☑ OUT

DISPLAY: MODE: ☑ AGC ☐ FLOAT ☐ DEFLOAT ☐ AMPLIFIER ☐ DIRECT; INITIAL GAIN: 42 db; TRIP SENS: 18 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: SINGLE HOLE; CHG/HOLE: 110; HOLE DEPTH: 105; NO. OF POSITIONS: INLINE SPACING: LATERAL SPACING: STAGGER: LENGTH: WIDTH: LATERAL OFFSET: 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: CONNECTION: 2(8x8); RESISTANCE: 240 ohms; STAGGER: LENGTH: WIDTH: LATERAL OFFSET:

SPREAD: NO. OF GROUPS: 96; GROUP INTERVAL: 220; SHOTPOINT INTERVAL: 880; FOLD: 12; DIRECTION OF PROGRESSION: S; OFFSET GROUP 1: 10450; OFFSET GROUP 48: 110; OFFSET GROUP 49: 110; OFFSET GROUP 48/96: 10450; LEADING GROUP: 96

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT (Sp)	TR. to REEL NO.	REC.	TR to REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	SPREAD LINE GROUPS		SET UP	REMARKS:	CORR. STACK TR 1-48 HT.	REC.	TR 48-96 HT.	REC.
6102	672931 2	1152			1110	105				1	590-1	613-4	60	DAILY TEST FILE # 138-142 REEL # 672981 TR 43 NOISY				
6103		1153			1110	105				5	591-1	614-4		FILE # 143 DUMMY TR 59 NOISY				
6104		1154			1110	105				9	592-1	615-4		DAILY TEST FILE 149-151				
6105		1155			1110	105		120	N	13	593-1	616-4						
6106		1156			1110	105				17	594-1	617-4						
6107		1157			1110	105		120	N	21	595-1	618-4						
6108		1158			1110	105				25	596-1	619-4						
6109		1159			1110	105				29	597-1	620-4						
6110		1160			1110	105		160	N	33	598-1	621-4						
6111		1161			1110	105		160	N	37	599-1	622-4						
6112		1162			1110	105				1	602-1	625-4	60	S/P 612 & SIP 613 SKIP. DRILL COULD	TR 88	BAD		
6115		1163			1110	105				5	603-1	626-4		NOT GET TO THEM. ON SIDE OF BLUFF				
6116		1164			1110	105				9	604-1	627-4						
6117		1165			1110	105		120	W	13	605-1	628-4						
6118		1166			1110	105				17	606-1	629-4		TR 32 BAD				
6119		1167			1110	105				21	607-1	630-4						
6120		1168			1110	105				25	608-1	631-4						
6121	672933	1170			1110	105		25 130	E S	29	609-1	632-4		FILE # 169 DUMMY				
6122		1171			1110	105				33	610-1	633-4						
6123		1172			1110	105				37	611-1	634-4						

LAND SEISMIC RECORDING LOG

9

CLIENT: HUSKY	PROSPECT: DRIFTWOOD	AREA: NPRA ALASKA	LINE NO: R-5
PARTY NO: 1186	INST. ENG: TERRY		DATE: MO 3 DAY 17 YR 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:
RECORD NUMBERS: ☐ DEC ☐ OCT
GAIN CONSTANT: db
INPUT IMPEDANCE: ohms.

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

PARAMETER
RECORD LENGTH: sec.
SAMPLE RATE: ☐ 1 ms. ☐ 2 ms. ☐ 4 ms. ☐ ms.
GAIN MODE: ☐ IFP ☐ INITIAL ☐ FINAL ☐ MANUAL ☐ OPERATE
FILTERS: FREQ. LO CUT HZ SLOPE FREQ. HI CUT HZ SLOPE
NOTCH FILTER: ☐ IN ☐ OUT

DISPLAY
MODE: ☐ AGC ☐ FLOAT ☐ DEFLOAT ☐ AMPLIFIER ☐ DIRECT
INITIAL GAIN: db
TRIP SENS: db
POLARITY CONVENTION:
PRESSURE INCREASE ON GEOPHONE: ☐ NEGATIVE ☐ 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: ☐ DYNAMITE ☐ VIBROSEIS ☐ OTHER
PATTERN:
CHG/HOLE:
HOLE DEPTH:
NO. OF POSITIONS:
SWEEP POSITION:
INLINE SPACING:
SWEEP START:
LATERAL SPACING:
SWEEP END:
STAGGER:
SWEEP LENGTH:
LENGTH:
SWEEP TAPER:
WIDTH:
PHASE COMP:
LATERAL OFFSET:

RECEIVER
TYPE:
CONNECTION:
PATTERN:
RESISTANCE: ohms
NO. OF ELEMENTS:
STAGGER:
INLINE SPACING:
LENGTH:
LATERAL SPACING:
WIDTH:
LATERAL OFFSET:

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

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT (1–5)	RPT. (6)	TR. ___ to ___ REEL NO. (7–12)	REC. (13–16)	TR ___ to ___ REEL NO. (17–22)	REC. (23–26)	SHOT SIZE (27–29)	DEPTH (30–32)	NO.	OFFSET (35–37)	DIR.	SPREAD CDP SWITCH	LINE GROUPS	SET UP	REMARKS:	CORR. STACK TR 1-48 HT.	REC.	TR 48-96 HT.	REC.
624		672933	173			110	105				41	612-1 635.4						
625			174			110	105		100	S	45	613-1 636.4						

LAND SEISMIC RECORDING LOG

CLIENT: HUSKY
PROSPECT: DRIFT WOOD
AREA: NPR-A ALASKA
LINE NO: R-5 (10)
PARTY NO: 1186
INST. ENG: TERRY
DATE: MO 3 DAY 19 YR 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
☑ 1) TRACK ☐ 2) TRACK
FORMAT: SEG B
☐ GAPPED ☑ UNGAPPED
PACKING DENSITY: (LO) ☐ 356 BPI ☐ 800 BPI (HI) ☐ 712 BPI ☑ 1600 BPI
NO. BYTES IN HEADER REC: 120
NO. BYTES IN RECORD ID:
NO. BYTES PER SCAN: 254
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)
AUXILIARY DATA: (1) 1 (2) 2 (3) 3 (4) 4 (5) (6) (7)
AUXILIARY CHANNEL NOS.: SPS SPS STB

PARAMETER
RECORD LENGTH: 7 sec.
SAMPLE RATE: ☐ 1 ms. ☐ 4 ms. ☑ 2 ms. ☐ ___ ms.
GAIN MODE: ☑ FP ☐ INITIAL ☐ FINAL ☐ MANUAL ☐ OPERATE
FILTERS: FREQ 7 LO CUT HZ SLOPE 18 FREQ. 128 HI CUT HZ SLOPE 72
NOTCH FILTER: ☐ IN ☑ OUT

DISPLAY
MODE: ☑ AGC ☐ FLOAT ☐ DEFLOAT ☐ AMPLIFIER ☐ DIRECT
INITIAL GAIN: 42 db
TRIP SENS.: 18 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: SINGLE HOLE
CHG/HOLE: 110
HOLE DEPTH: 105
NO. OF POSITIONS:
SWEEP POSITION:
INLINE SPACING:
SWEEP START:
LATERAL SPACING:
SWEEP END:
STAGGER:
SWEEP LENGTH:
LENGTH:
SWEEP TAPER:
WIDTH:
PHASE COMP.:
LATERAL OFFSET:

RECEIVER
TYPE: GSC-20D
CONNECTION: 2 (3X3)
PATTERN: INLINE
RESISTANCE: 240 ohms
NO. OF ELEMENTS: 18
STAGGER:
INLINE SPACING: 18
LENGTH:
LATERAL SPACING:
WIDTH:
LATERAL OFFSET:

SPREAD
NO. OF GROUPS: 96
OFFSET GROUP 1: 10450
GROUP INTERVAL: 220
OFFSET GROUP 48: 110
SHOTPOINT INTERVAL: 440
OFFSET GROUP 49: 110
FOLD: 12
OFFSET GROUP 48/96: 10450
DIRECTION OF PROGRESSION: S
LEADING GROUP: 96

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. ___ to ___ REEL NO.	REC.	TR ___ to ___ REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	SPREAD LINE GROUPS		SET UP	REMARKS: FILE# 175 TO 184 DAILY TEST	CORR. STACK TR 1-48 HT.	REC.	TR 49-96 HT.	REC.
6216	6728A33	1185			110	105				1	614-1	637-4	33					
6217		1186			110	105		215	W.	5	615-1	638-4						
6218		1187			110	105				9	616-1	639-4						
6219		1188			110	105		210	W.	13	617-1	640-4						
6220		1189			110	105		415	N	17	618-1	641-4						
6221		1190			110	105				21	619-1	642-4						
6222		1191			110	105		120	W.	25	620-1	643-4						
6223		1192			110	105				29	621-1	644-4						
6224		1193			110	105		26 510	S. W.	33	622-1	645-4		TR#33 DEAD ✓				
6225		1194			110	105		120	S.	37	623-1	646-4						
6226		1195			110	105				41	624-1	647-4						
6227		1196			110	105				45	625-1	648-4						
														WAIT ON DRILLS				

LAND SEISMIC RECORDING LOG

11

CLIENT:	HUSKY
PROSPECT:	DRIFT WOOD
AREA:	NPR-A ALASKA
LINE NO:	R 5
PARTY NO:	1186
INST. ENG:	TERRY & REID
DATE:	MO 3 DAY 19 YR 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 B; ☑ GAPPED ☑ UNGAPPED; PACKING DENSITY: (LO) ☐ 556 BPI ☐ 800 BPI (HI) ☐ 712 BPI ☑ 1600 BPI

CONFIGURATION (MAG TAPE): NO. BYTES IN HEADER REC: 128; NO. BYTES IN RECORD ID: ; NO. BYTES PER SCAN: 254; RECORD NUMBERS: ☑ DEC ☐ OCT; GAIN CONSTANT: 36 db; INPUT IMPEDANCE: ohms.

FIELD TRACE NOS.: 1-96
DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)

AUXILIARY DATA:	(1) 1	(2) 2	(3) 3	(4) 4	(5)	(6)	(7)
AUXILIARY CHANNEL NOS.:	97S	97S	97B				

PARAMETER: RECORD LENGTH: 8 sec.; SAMPLE RATE: ☐ 1 ms. ☐ 4 ms. ☑ 2 ms. ☐ ms.; GAIN MODE: ☐ INITIAL ☐ MANUAL ☑ TRIP ☐ FINAL ☐ OPERATE; FILTERS: FREQ. 8 LO CUT HZ SLOPE 18; FREQ. 64 HI CUT HZ SLOPE 72; NOTCH FILTER: ☐ IN ☑ OUT

DISPLAY: MODE: ☐ FLOAT ☐ AMPLIFIER ☐ AGC ☐ DEFLOAT ☐ DIRECT; INITIAL GAIN: 42 db; TRIP SENS: 18 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: 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: TRIPLE; NO. OF ELEMENTS: 18; INLINE SPACING: 18; LATERAL SPACING: ; CONNECTION: 2 (3x3); RESISTANCE: 240 ohms; STAGGER: ; LENGTH: ; WIDTH: ; LATERAL OFFSET: ;

SPREAD: NO. OF GROUPS: 96; GROUP INTERVAL: 220; SHOTPOINT INTERVAL: 880; FOLD: 12; DIRECTION OF PROGRESSION: N SOUTH; OFFSET GROUP 1: 10450; OFFSET GROUP 48: 110; OFFSET GROUP 49: 110; OFFSET GROUP 48/96: 10450; LEADING GROUP: 96

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to 96 REEL NO.	REC.	TR. ___ to ___ REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR.	SPREAD COP SWITCH	LINE GROUPS		SET UP	REMARKS: F# 197 → 207 DAILY TESTS	CORR. STACK TR 1-48 HT.	REC.	TR 48-96 HT.	REC.
6638	67 29 34	2208			NO	POT		140	S	1	626-1	649-4	649					
6639		2209			110	105		48 140	W. S.	5	627-1	650-4						
6640		2210			110	105		30 130	W S	9	628-1	651-4						
6641		2211			110	105		110	S	13	629-1	652-4						
6642		2212			110	105		90	W	17	630-1	653-4						
6643		2213			110	105		130	W	21	631-1	654-4						
6644		2214			110	105		145	E	25	632-1	655-4						
6645		2215			110	105		25 190	S E	29	633-1	656-4						
6646		2216			110	105		120 210	W. S.	33	634-1	657-4						
6647		2217			110	105		215	W.	37	635-1	658-4		SLASHES ON RECORD				
6648		2218			110	105				41	636-1	659-4						
6649		2219			110	105		135	W.	45	637-1	660-4						
6510		2220			110	105		310	E.	1	638-1	661-4	660					
6651		2221			110	105		310	W.	5	639-1	662-4						
6652		2222			110	105				9	640-1	663-4						
6653		2223			110	105		210	W	13	641-1	664-4		SLASH ON RECORD				
6654		2224			110	105				17	642-1	665-4						
6655	67 29 35	2226			110	105		210	W.	21	643-1	666-4		FILE # 225 DUMMY				
6656		2227			110	105				25	644-1	667-4		SLASH ON RECORD ✓				
6657		2228			110	105				29	645-1	668-4						

LAND SEISMIC RECORDING LOG

12

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 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: ____ RECORD NUMBERS: ☐ DEC ☐ OCT GAIN CONSTANT: ____ db INPUT IMPEDANCE: ____ ohms

CONFIGURATION (MAG TAPE): FIELD TRACE NOS.: ____ (1) (2) (3) (4) (5) (6) (7) AUXILIARY DATA: ____

DATA CHANNEL NOS.: ____ (ON MAG TAPE) AUXILIARY CHANNEL NOS.: ____

PARAMETER: RECORD LENGTH: ____ sec SAMPLE RATE: ☐ 1 ms. ☐ 4 ms. ☐ 2 ms. ☐ ____ ms. GAIN MODE: ☐ INITIAL ☐ MANUAL ☐ IFP ☐ FINAL ☐ OPERATE FILTERS: LO CUT FREQ. ____ HZ SLOPE ____ HI CUT FREQ. ____ HZ SLOPE ____ NOTCH FILTER: ☐ IN ☐ OUT

DISPLAY: MODE: ☐ FLOAT ☐ AMPLIFIER ☐ AGC ☐ 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: ____ 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 (1-6)	REPT.	TR ____ to ____ REEL NO (7-12)	REC. (13-16)	TR ____ to ____ REEL NO. (17-22)	REC. (23-26)	SHOT SIZE (27-29)	DEPTH (30-32)	NO.	OFFSET (35-37)	DIR	SPREAD CDP SWITCH	LINE GROUPS		SET UP	REMARKS:	CORR. STACK TR 1-48 HT.	REC.	TR 48-96 HT.	REC.
6158		6229835	1229			110	105		125	W	33	646-1	669-4						
6159			230			110	105				37	647-1	670-4	550					
6160			1231			110	105				41	648-1	671-4						
6161			1232			110	105		125	W.	45	649-1	672-4						
6162			1233			110	105				1	650-1	673-4	550					
6163			1235			110	105		130	N.	5	651-1	674-4		VOID FILE # 234				
6164			1236			110	105		120	W	9	652-1	675-4						
6165			1237			110	105				13	653-1	676-4						
6166			1238			110	105				17	654-1	677-4						
6167			1239			110	105		120	W	21	655-1	678-4						
6168			1240			110	105		120	N	25	656-1	679-4						
6169			1241			110	105		160	W.	29	657-1	680-4		SLASH ON SIP 669				
6170			1242			110	105				33	658-1	681-4						
6171			1243			110	105		210	W.	37	659-1	682-4						
6172			1244			110	105		120	N	41	660-1	683-4						
6173			1246			110	105				45	661-1	684-4		FILE # 245 DUMMY TR # 95 DEAD				

LAND SEISMIC RECORDING LOG

13

CLIENT:	Husky
PROSPECT:	DRIFT WOOD
AREA:	NPR-A ALASKA
LINE NO:	R-5
PARTY NO:	1186
INST. ENG:	REID
DATE:	MO 3 DAY 20 YR 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 B ☐ GAPPED ☑ UNGAPPED PACKING DENSITY: (LO) ☐ 356 BPI ☐ 800 BPI (HI) ☐ 712 BPI ☑ 1600 BPI

NO. BYTES IN HEADER REC: 128 NO. BYTES IN RECORD ID: NO. BYTES PER SCAN: 254

RECORD NUMBERS: ☑ DEC ☐ OCT GAIN CONSTANT: 36 db INPUT IMPEDANCE: ohms.

CONFIGURATION (MAG TAPE)

FIELD TRACE NOS.: 1-96

DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
AUXILIARY DATA:	1	2	3	4			
AUXILIARY CHANNEL NOS.:	SPS		SPS	STB			

PARAMETER

RECORD LENGTH: 8 sec. SAMPLE RATE: ☐ 1 ms. ☐ 4 ms. ☑ 2 ms. ☐ ms. GAIN MODE: ☐ INITIAL ☐ MANUAL ☑ TFP ☐ FINAL ☐ OPERATE FILTERS: FREQ. 8 LO CUT HZ SLOPE 18 FREQ 128 HI CUT HZ SLOPE 72 NOTCH FILTER: ☐ IN ☑ OUT

DISPLAY

MODE: ☐ FLOAT ☐ AMPLIFIER ☑ AGC ☐ DEFLOAT ☐ DIRECT INITIAL GAIN: 42 db TRIP SENS: 18 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: 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 200 PATTERN: INLINE NO. OF ELEMENTS: 78 INLINE SPACING: 18 LATERAL SPACING:

CONNECTION: 2(3x3) RESISTANCE: 240 ohms STAGGER: LENGTH: WIDTH: LATERAL OFFSET:

SPREAD

NO. OF GROUPS: 96 GROUP INTERVAL: 220 SHOTPOINT INTERVAL: 880 FOLD: 12 DIRECTION OF PROGRESSION: SOUTH

OFFSET GROUP 1: 10450 OFFSET GROUP 1: 110 OFFSET GROUP 1: 110 OFFSET GROUP 48/96: 10450 LEADING GROUP: 96

DIAGRAMS/MISC. INFORMATION:

N 1 — 48 — SP — 49 — 96 S

110 110 10450 10450

SHOTPOINT	TR. 1 to 96 REEL NO.	REC.	TR. ___ to ___ REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR	SPREAD CDP SWITCH	LINE GROUPS		SET UP	REMARKS: Fl 247 → 252 TESTS	CORR. STACK TR 1-48 HT.	REC.	TR 49-96 HT.	REC.
6744	6T2936	253			110	105				1	662-1	685-4	6CC					
6745		254			110	105		30	W	5	663-1	686-4						
6746		255			110	105		20	N	9	664-1	687-4						
6747		256			110	105				13	665-1	688-4						
6748		257			110	105		[illegible]	N	17	666-1	689-4						
6749		258			110	105		35	S	21	667-1	690-4						
6750		259			110	105		45	S	25	668-1	691-4						
6751		260			110	105		20	S	29	669-1	692-4						
6752		261			110	105		65 N 45	W	33	670-1	693-4						
6753		262			110	105		20	S	37	671-1	694-4						
6754		263			110	105		20	N	41	672-1	695-4		SLASHED 1-48				
6755		264			110	105		70	W	45	673-1	696-4						
6756		265			110	105				49	674-1	697-4						
6757		266			110	105		20	S	5	675-1	698-4	6T2					
6758		267			110	105		40	W	9	676-1	699-4						
6759		268			110	105		35	E	13	677-1	700-4						
		TAPE CHANGE																
	6T2937	[illegible]												DUMMY RECORD				
6760		270			110	105		45	N	17	678-1	701-4		TAIL END SLASHED				
6761		271			110	105		40	S	21	679-1	702-4						

LAND SEISMIC RECORDING LOG

CLIENT: Husky
PROSPECT: DRIFT WOOD
AREA: NPR-A ALASKA
LINE NO: R-5
PARTY NO: 1186
INST. ENG: REID
DATE: MO 3 DAY 20 YR 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) ☐ 556 BPI ☐ 800 BPI (HI) ☐ 722 BPI ☐ 1600 BPI

CONFIGURATION (MAG TAPE)
NO BYTES IN HEADER REC:
NO BYTES IN RECORD ID:
NO BYTES PER SCAN:
RECORD NUMBERS: ☐ DEC ☐ OCT
GAIN CONSTANT: db
INPUT IMPEDANCE: ohms
FIELD TRACE NOS.:
DATA CHANNEL NOS.: [ON MAG TAPE]
AUXILIARY DATA: (1) (2) (3) (4) (5) (6) (7)
AUXILIARY CHANNEL NOS.:

PARAMETER
RECORD LENGTH: sec.
SAMPLE RATE: ☐ 1 ms. ☐ 4 ms. ☐ 2 ms. ☐ ms.
GAIN MODE: ☐ IFP ☐ INITIAL ☐ FINAL ☐ MANUAL ☐ OPERATE
FILTERS: FREQ. LO CUT HZ SLOPE HI CUT HZ SLOPE FREQ.
NOTCH FILTER: ☐ IN ☐ OUT

DISPLAY
MODE: ☐ AGC ☐ FLOAT ☐ DEFLOAT ☐ AMPLIFIER ☐ 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:
CHG/HOLE:
HOLE DEPTH:
NO. OF POSITIONS:
INLINE SPACING:
LATERAL SPACING:
SWEEP POSITION:
SWEEP START:
SWEEP END:
STAGGER:
LENGTH:
WIDTH:
LATERAL OFFSET:
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	REPT.	TR. ___ to ___ REEL NO	REC.	TR ___ to ___ REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR.	SPREAD CDP SWITCH	LINE GROUPS		SET UP	REMARKS:	CORR. STACK TR 1-48 HT.	REC.	TR 49-96 HT.	REC.
692		672937	272			110	105				25	680-1	T03-4	692	SLASHED ✓				
693			273			110	105				29	681-1	T04-4						
694			274			110	105				33	682-1	T05-4						
695			275			110	105				37	683-1	T06-4		TR #88 BAD ✓				
696			276			110	105				41	684-1	T07-4						
697			277			110	105				45	685-1	T08-4		UPHOLE VERY WEAK				
698			278			110	105				49	686-1	T09-4						
699			279			110	105				5	687-1	T10-4	704					
700			280			110	105				9	688-1	T11-4						
701			281			110	105				13	689-1	T12-4						
702			282			110	105				17	690-1	T13-4						
703			283			110	105		20	N	21	691-1	T14-4		SLASHED				
704			284			110	105		20	S	25	692-1	T15-4						
705			285			110	105				29	693-1	T16-4						
706			286			110	105				33	694-1	T17-4						
707			287			110	105		30	N	37	695-1	T18-4		SLASHED				
708						~~110~~	~~105~~				~~41~~	~~696-1~~	~~T19-4~~						
			TAPE	CHANGE															
708		672938	289			110	105				41	696-1	T19-4		F# 288 DUMMY				
709			290			110	105				45	697-1	T20-4						

LAND SEISMIC RECORDING LOG

15

CLIENT: Husky	PROSPECT: DRIFTWOOD	AREA: NPR A ALASKA	LINE NO: R 5	
PARTY NO: 1186	INST. ENG: REID		DATE: MO 3 DAY 20 YR 78	

INSTRUMENT (9-TRACK): ☐ 1 SYSTEM ☐ 2 SYSTEMS | ☐ 1-24 & 25-48 ☐ 1-48 & 49-96 | ☐ ODDS & EVENS | TYPE: ☐ DFS III ☐ DFS IV ☐ DFS IX ☐ 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: | RECORD NUMBERS: ☐ DEC. ☐ OCT | GAIN CONSTANT: ____ db | INPUT IMPEDANCE: ____ ohms.

CONFIGURATION (MAG TAPE): FIELD TRACE NOS.: | DATA CHANNEL NOS.: ____ (ON MAG TAPE) | AUXILIARY DATA: (1) (2) (3) (4) (5) (6) (7) | AUXILIARY CHANNEL NOS.:

PARAMETER: RECORD LENGTH: ____ sec. | SAMPLE RATE: ☐ 1 ms. ☐ 4 ms. ☐ 2 ms. ☐ ____ ms. | GAIN MODE: ☐ INITIAL ☐ MANUAL ☐ IFP ☐ FINAL ☐ OPERATE | FILTERS: FREQ. ____ LO CUT HZ SLOPE ____ | FREQ. ____ HI CUT HZ SLOPE ____ | NOTCH FILTER: ☐ IN ☐ OUT

DISPLAY: MODE: ☐ FLOAT ☐ AMPLIFIER ☐ AGC ☐ 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: | CHG/HOLE: | HOLE DEPTH: | NO. OF POSITIONS: | INLINE SPACING: | LATERAL SPACING: | STAGGER: | LENGTH: | WIDTH: | LATERAL OFFSET: | 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 ____ REEL NO.	REC.	TR ____ to ____ REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR.	SPREAD CDP SWITCH	LINE GROUPS		SET UP	REMARKS:	CORR. STACK TR 1-48 HT.	REC.	TR 49-96 HT.	REC.
1 5 6	7 12	13 16	17 22	23 26	27 29	30 32		35 37										
710	677939	291			NO	105		20	W	49	698-1	721-4	715					
711		292			NO	105		10	W	5	699-1	722-4	716	SLASHED V				
712		293			NO	105		20	N	9	700-1	723-4						
713		294			NO	105		35	N	13	701-1	724-4						
714		295			NO	105				17	702-1	725-4						
715		296			NO	105				21	703-1	726-4						
716		297			NO	105				25	704-1	727-4						
717		298			NO	105				29	705-1	728-4						
718		299			NO	105		70	W	33	706-1	729-4						
719		300			NO	105		20	W	37	707-1	730-4						
720		301			NO	105		20	N	41	708-1	731-4						
721		302			NO	105				45	709-1	732-4						
722		303			NO	105				49	710-1	733-4						
723		304			NO	105				29	711-1	TS-4 ~~734-4~~	722	TR# 7A DEAD				
724		305			NO	105				33	712-1	TS 8		SLASHED				
725		306			NO	105		20	W	37	713-1	TS 12						
	677939		TAPE		CARRIAGE													
		10000												DUMMY				
726		308			NO	105		20	W	41	714-1	TS-16						
727		309			NO	105		30	W	45	715-1	TS-20						

LAND SEISMIC RECORDING LOG

16

CLIENT: HUSKY	PROSPECT: DRIFTWOOD	AREA: NPR-A ALASKA	LINE NO: R-5
PARTY NO: 1186	INST. ENG: REID		DATE: MO 3 DAY 20 YR 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 ☐ DFS VI ☐ OTHER ____; ☐ 9 TRACK ☐ 21 TRACK; FORMAT: SEG ____; ☐ GAPPED ☐ UNGAPPED; PACKING DENSITY: (LO) ☐ 556 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 (1) (2) (3) (4); GAIN CONSTANT: ____ db; INPUT IMPEDANCE: ____ ohms. (5) (6) (7)

CONFIGURATION (MAG TAPE): FIELD TRACE NOS: ____; DATA CHANNEL NOS.: ____ (ON MAG TAPE); AUXILIARY DATA: ____; AUXILIARY CHANNEL NOS.: ____

PARAMETER: RECORD LENGTH: ____ sec.; SAMPLE RATE: ☐ 1 ms. ☐ 4 ms. ☐ 2 ms. ☐ ____ ms.; GAIN MODE: ☐ INITIAL ☐ MANUAL ☐ IFP ☐ FINAL ☐ OPERATE; FILTERS: LO CUT FREQ. ____ HZ SLOPE ____; HI CUT FREQ. ____ HZ SLOPE ____; NOTCH FILTER: ☐ IN ☐ OUT

DISPLAY: MODE: ☐ AGC ☐ FLOAT ☐ DEFLOAT ☐ AMPLIFIER ☐ 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: ____; 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 (1–36)	TR ____ to ____ REEL NO. (7–12)	REC. (13–16)	TR ____ to ____ REEL NO. (17–22)	REC. (23–26)	SHOT SIZE (27–29)	DEPTH (30–32)	NO.	OFFSET (35–37)	DIR.	SPREAD CDP SWITCH	LINE GROUPS	SET UP	REMARKS:	CORR. STACK TR 1-48 HT.	REC.	TR 48-96 HT.	REC.
728	6729807	310			110	105				49	T16-1	TS24	TXX				
729		311			110	105		20 50	W N	49	T16-1	TS24					
730		312			110	105		50	W	49	T16-1	TS24					
731		313			110	105				49	T16-1	TS24					
732		314			110	105				49	T16-1	TS24					
733		315			110	105				49	T16-1	TS24					
734		316			110	105				49	T16-1	TS24					
													END OF LINE R-5				
													24 TRACE TAIL SPREAD				