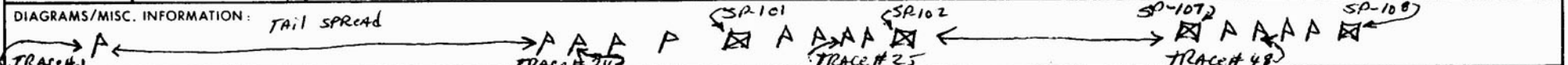


LAND SEISMIC RECORDING LOG



	CLIENT: Husky	PROSPECT: NPR-A	AREA:	LINE NO: B-10A						
	PARTY NO: 1182	INST. ENG: Ferry Windham	LEAVE CAMP-07 ⁰⁰	DATE: 2 DAY 17 YR 78						
			ARRIVE FIELD-07 ³⁵	MO: 2 DAY 17 YR 78						
			ARRIVE CAMP-22 ⁰⁵							
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	POP. MAT: B SEG	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(H) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1000 BPI	
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: DEC <input type="checkbox"/> OCT	GAIN CONSTANT: 24 db	INPUT IMPEDANCE: _____ ohms.				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.: _____			
	DATA CHANNEL NOS.: 1-48			(ON MAG TAPE)						
PARAMETER	RECORD LENGTH: 2 sec.	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> IFP	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. OUT	LO CUT HZ SLOPE	FREQ. 256	HI CUT HZ SLOPE 72	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT	
DISPLAY	MODE: <input checked="" type="checkbox"/> MAG <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	JRIP 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 checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: single hole	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
		CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	
RECEIVER	TYPE: GSC-20 D	PATTERN: Inline	NO. OF ELEMENTS: 3	INLINE SPACING: 3'	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
	CONNECTION: Parallel	RESISTANCE: _____ ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:				
SPREAD	NO. OF GROUPS: 24	GROUP INTERVAL: 55'	SHOTPOINT INTERVAL: 220'	FOLD: 6	DIRECTION OF PROGRESSION: NW to SE					
	OFFSET GROUP 1: 1402.5'	OFFSET GROUP 24: 137.5'	OFFSET GROUP 25: 137.5'	OFFSET GROUP 48: 1402.5'	LEADING GROUP: 48					



SHOTPOINT	TR 1 to 48		TR 10		SHOT		SPREAD		REMARKS: File # 2212 → 2225 DAIRY TESTS File # 2226 → 2227 TEST TR'S	CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		HI	TR 48-99	
101	75110175	221218			10	711	18	3	T-26 → SP-712	1		
102		221219			10	711	12	7	T-22 → SP-812			
103		221310			10	711	3	11	T-18 → SP-912			
104		221311			10	711	4	15	T-14 → SP-1012			
105		221312			10	711	5	19	T-10 → SP-1112			
106		221313			10	711	16	23	T-6 → SP-1212			
107		221314			10	711	17	27	T-2 → SP-1312			
108		221315			10	711	8	31	SP-113 → SP-1412			
109		221316			10	711	9	35	SP-213 → SP-1512			
110		221317			10	711	10	39	SP-10313 → SP-11612			
111		221318			10	711	11	43	SP-10413 → SP-11712			
1112		221319			10	711	12	47	SP-10513 → SP-11812			
1113		22140			10	711	13	51	SP-10613 → SP-11912			
1114		22141			10	711	14	55	SP-10713 → SP-12012			
1115		22142			10	711	15	59	SP-10813 → SP-12112			
1116		22143			10	711	16	63	SP-10913 → SP-12212			
1117		22144			10	711	17	67	SP-11013 → SP-12312			
1118		22145			10	711	18	71	SP-11113 → SP-12412			
1119		22146			10	711	19	75	SP-11213 → SP-12512			
1120		22147			10	711	20	79	SP-11313 → SP-12612			

101 2.1.

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA:	LINE NO.: B-10A							
PARTY NO.: 1182		INST. ENG.: Samy Windham		DATE: MO 2 DAY 17 YR 78							
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> ODDS <input checked="" type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS I <input type="checkbox"/> DFS II <input checked="" type="checkbox"/> DFS III <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: T 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"/> 1000 BPI			
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: 24 db	INPUT IMPEDANCE: _____ ohms.					
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:				
	DATA CHANNEL NOS.: 1-48 (ON MAG TAPE)			RECORD LENGTH: 2 sec.			SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> 1FP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: OUT LO CUT HZ SLOPE _____ HI CUT HZ SLOPE 72		
PARAMETER	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 18 db	TRIP SENS.: 0 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	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: <input type="checkbox"/> IN <input type="checkbox"/> OUT				
DISPLAY	GATE LENGTH:		RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM./ALT SW.				
CFS I	TYPE STACK:		PATTERN: Single hole		NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SOURCE	<input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	CHG/HOLE: 5	HOLE DEPTH: 50	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP.		
RECEIVER	TYPE: Gsc-20d	PATTERN: TW line	NO. OF ELEMENTS: 3	INLINE SPACING: 3'	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
SPREAD	CONNECTION: Series	RESISTANCE: _____ ohms	DIRECTION OF PROGRESSION: NW to SE	NO. OF GROUPS: 48	GROUP INTERVAL: 55'	SHOTPOINT INTERVAL: 220'	FOLD: 6	LEADING GROUP: 48			
OFFSET GROUP 1: 1402.5'		OFFSET GROUP 24: 137.5'	OFFSET GROUP 25: 137.5'	OFFSET GROUP 48/96: 1402.5'							

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		TR 17 to 24		SHOT		SPREAD		REMARKS:	CORR. STACK									
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS		SET UP					
	1213	16	2223	26	27	29	30	32		35	37								
1121	75T1675	2248			10	71	21			83	SP-114t3	→	SP-127t2	1	Recording truck moving	10 ⁰⁰			
1122		2249			10	71	22			15	SP-115t3	→	SP-128t2	7		10 ²⁰			
1123		2250			10	71	23			19	SP-116t3	→	SP-129t2			10 ³¹			
1124		2251			10	71	24			23	SP-117t3	→	SP-130t2			10 ³⁶			
1125		2252			10	71	25			27	SP-118t3	→	SP-131t2			10 ⁴¹			
1126		2253			10	71	26			31	SP-119t3	→	SP-132t2			10 ⁴⁵			
1127		2254			10	71	27			35	SP-120t3	→	SP-133t2			10 ⁴⁹			
1128		2255			10	71	28			39	SP-121t3	→	SP-134t2			10 ⁵⁴			
1129		2256			10	71	29			43	SP-122t3	→	SP-135t2			11 ⁰⁰			
1130		2257			10	71	30			47	SP-123t3	→	SP-136t2			11 ⁰⁵			
1131		2258			5	40	31			51	SP-124t3	→	SP-137t2			11 ¹¹			
1132		2259			5	38	32			55	SP-125t3	→	SP-138t2			11 ¹⁶			
1133		2260			5	38	33			59	SP-126t3	→	SP-139t2			11 ²¹			
1134		2261			5	33	34			63	SP-127t3	→	SP-140t2			11 ²⁵			
1135		2262			5	38	35			67	SP-128t3	→	SP-141t2			11 ²⁹			
1136		2263			5	45	36			71	SP-129t3	→	SP-142t2			11 ³⁵			
1137		2264			5	45	37			75	SP-130t3	→	SP-143t2			11 ⁴⁰			
1138		2265			5	43	38			79	SP-131t3	→	SP-144t2			11 ⁴⁴			
1139		2266			5	38	39			83	SP-132t3	→	SP-145t2			11 ⁴⁷			
1140		2267			5	48	40			87	SP-133t3	→	SP-146t2			11 ⁵¹			



LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA:	LINE NO: B-10A					
	PARTY NO: 1182	INST. ENG: Jerry Windham		DATE: MO 2 DAY 17 YR 78					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-49 <input checked="" type="checkbox"/> 1-48 & 49-96	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: P	<input checked="" 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	
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: 24 db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:		
PARAMETER	RECORD LENGTH: 2 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	MANUAL <input type="checkbox"/> OPERATE	FILTERS: out	LO CUT HZ SLOPE	FREQ. 356 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"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 18 db	TRIP SENS: 0 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	
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM./ALT SW.		
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: Single hole	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: GSC-20d	PATTERN: In line	NO. OF ELEMENTS: 3	INLINE SPACING: 3'	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	NO. OF GROUPS: 48	GROUP INTERVAL: 55'	SHOTPOINT INTERVAL: 220'	FOLD: 6	DIRECTION OF PROGRESSION: NW to SE	OFFSET GROUP 1: 1402.5'	OFFSET GROUP 24: 137.5'	OFFSET GROUP 48: 1402.5'	LEADING GROUP: 48

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		TR 10 to		SHOT										SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		SET UP	TR 1-48	TR 48-96	TR 1-48		TR 48-96			
														HI	REC.	HI		REC.			
141	7516	715	2216	8	5	38	41				91	SP-134+3	→	SP-147+2	2						
142			2216	9	5	38	42				95	SP-135+3	→	SP-148+2		Recorder move up					
143			2217	0	5	38	43				27	SP-136+3	→	SP-149+2	3						
144			2217	1	5	53	44				31	SP-137+3	→	SP-150+2		2271 - misfire					
145			2217	3	5	48	45				35	SP-138+3	→	SP-151+2							
146			2217	4	5	38	46				39	SP-139+3	→	SP-152+2							
147			2217	5	5	38	47				43	SP-140+3	→	SP-153+2							
148			2217	6	5	53	48				47	SP-141+3	→	SP-154+2							
149			2217	7	5	33	49				51	SP-142+3	→	SP-155+2							
150			2217	8	5	53	50				55	SP-143+3	→	SP-156+2							
151			2217	9	5	38	51				59	SP-144+3	→	SP-157+2							
152			2218	0	5	38	52				63	SP-145+3	→	SP-158+2							
153			2218	1	5	37	53				67	SP-146+3	→	SP-159+2							
154			2218	2	5	38	54				71	SP-147+3	→	SP-160+2							
155			2218	3	5	38	55				75	SP-148+3	→	SP-161+2							
156			2218	4	5	38	56				79	SP-149+3	→	SP-162+2							
157			2218	5	5	33	57				83	SP-150+3	→	SP-163+2		Recorder move up					
158			2218	6	5	38	58				39	SP-151+3	→	T02	4						
159			2218	7	5	38	59				43	SP-152+3	→	T6							
160			2218	8	5	38	60				47	SP-153+3	→	T10							

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA:	LINE NO: B-10A					
	PARTY NO: 1182	INST. ENG: Leif Winthron		DATE: 2 DAY 17 YR 78					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 2) TRACK	FOPMAT: B	<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"/> 1000 BPI
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: 24 db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:		
PARAMETER	RECORD LENGTH: 2 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 checked="" type="checkbox"/> TRIP	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. OUT HZ SLOPE _____	LO CUT HZ SLOPE _____	HI CUT HZ SLOPE 72	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT	
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 18 db	JRIP SENS: 0 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/>	NUMBERS ON MAG. TAPE: <input type="checkbox"/>	DOWNBREAK: <input type="checkbox"/>	UPBREAK: <input type="checkbox"/>	ON DISPLAY
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM. / ALT SW.		
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: Single hole	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: GSE-20d	PATTERN: IN line	NO. OF ELEMENTS: 3	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	NO. OF GROUPS: 48	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD: 6	DIRECTION OF PROGRESSION: NW to SE	LEADING GROUP: 48			

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		TR _____ to _____		SHOT										SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	SET UP	TR 1-48		TR 48-96						
													HI	REC.	HI	REC.					
161	751675	2289			15	23611					51	SP-15413 → T14	4					14 00			
162		2290			5	3862					55	SP-15513 → T18						14 4			
163		2291			5	4363					59	SP-15613 → T22						14 18			
164		2292			10	7164					63	SP-15713 → T26						14 22			
E.O.L.																					