

LAND SEISMIC RECORDING LOG



CLIENT: HUSKY NPR		PROSPECT: NPR-4		AREA: NORTH SLOPE		LINE NO: 107	
PARTY NO: 1184		INST. ENG: BRINER		REC MRS IAS RT 125		DATE: NO 4 DAY 10 YR 77	
INSTRUMENT (9-TRACK)		NO. BYTES IN HEADER REC: 228		NO. BYTES IN RECORD ID: 2		NO. BYTES PER SCAN: 254	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: 1-96		DATA CHANNEL NOS.: 1-96		AUXILIARY DATA: (1) 70 (2) 78 (3) (4) 595 (5) (7)	
PARAMETER		RECORD LENGTH: 8 sec.		SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> 4 ms.		GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	
DISPLAY		MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: 36 db		FREQ. 8 LO CUT HZ SLOPE 18 FREQ. 128 HI CUT HZ SLOPE 42	
SOURCE		TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: SINGLE NOISE		NO. OF POSITIONS: 1	
RECEIVER		TYPE: GEOPHONE 200 10 Hz		PATTERN: INLINE		NO. OF ELEMENTS: 18	
SPREAD		NO. OF GROUPS: 96		GROUP INTERVAL: 220'		SHOTPOINT INTERVAL: 880'	

DIAGRAMS/MISC. INFORMATION:
 5 4 3 2 1 E 101 102
 100' 220' 880' 110' 10450'
 118 W
 48 GROUP FULL SPREAD



SHOTPOINT	TR 1-10		TR 11-20		TR 21-30		TR 31-40		TR 41-50		TR 51-60		TR 61-70		TR 71-80		TR 81-90		TR 91-96		CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	
101	2234	2198			101	105																	
102		2199			102	105																	
103		2200			103	105																	
104		2201			104	105																	
105		2202			105	105																	
106		2203			106	105																	
107		2204			107	105																	
108																							
109		2205			110	105																	
110		2206			110	105																	
111		2207			110	105																	
112		2208			110	105																	
113		2209			110	105																	
114		2210			110	105																	
115		2211			110	105																	
116		2212			110	105																	
117		2213			110	105																	
118		2214			110	105																	

ONLY PART OF CHANGE WENT (101ms)

CHANGE

LAND SEISMIC RECORDING LOG

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	CLIENT: MUSKY NPR	PROSPECT: NPR-4	AREA: NORTH SLOPE	LINE NO: 104	
PARTY NO: 1184		INST. ENG: BRINER		DATE: MO 4 DAY 11 YR 77	
REC NOS 14.0		TT 2.0		RT 12.0	
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM	<input type="checkbox"/> 1-24 & 25-48	<input type="checkbox"/> ODDS	TYPE: <input type="checkbox"/> DFS III	<input checked="" type="checkbox"/> DFS X
	<input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> EVENS	<input type="checkbox"/> DFS IX	<input type="checkbox"/> OTHER
NO. BYTES IN HEADER REC: 228	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 254	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms.
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96	AUXILIARY DATA: 1 2 3 4 5		AUXILIARY CHANNEL NOS.: _____	
PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18	HI CUT HZ SLOPE 128
DISPLAY	MODE: <input checked="" type="checkbox"/> ACC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 96 db	TRIP SENS: 42 db	POLARITY CONVENTION: <input type="checkbox"/> PRESSURE INCREASE ON GEOPHONE	<input checked="" type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: SINGLE NOISE	NO. OF POSITIONS: 1	INLINE SPACING: _____	LATERAL SPACING: _____
RECEIVER	TYPE: GEOSPACE 700 10 Hz	PATTERN: INLINE	NO. OF ELEMENTS: 18	INLINE SPACING: 25'	LATERAL SPACING: _____
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 880'	FOLD: 12	DIRECTION OF PROGRESSION: WEST

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR _____ TO _____		TR _____ TO _____		SHOT			SPREAD		REMARKS	CORR. STACK					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.		CDP SWITCH	LINE GROUPS	TR 1-24	TR 25-48	TR 49-96	REC.
137	22376	2244			119	105				119	SP125-1 TO SP148-4					
138		2245			119	105				123	SP126-1 TO SP149-4					
139		2246			119	105				127	SP127-1 TO SP150-4					
140		2247			119	105				131	SP128-1 TO SP151-4					
141		2248			119	105				135	SP129-1 TO SP152-4					
142		2249			119	105				139	SP130-1 TO SP153-4					
143		2250			119	105				143	SP131-1 TO SP154-4					
144		2251			119	105				147	SP132-1 TO SP155-4					
145		2252			119	105				151	SP133-1 TO SP156-4					TR#55 DEAD
146		2253			119	105				155	SP134-1 TO SP157-4					TR#31 DEAD
147		2254			119	105				159	SP135-1 TO SP158-4					TR#24 DEAD
148		2255			119	105				163	SP136-1 TO SP159-4					TR#23 DEAD
149		2256			119	105				167	SP137-1 TO SP160-4					TR#49 DEAD
150		2257			119	105				171	SP138-1 TO SP161-4					TR#15 DEAD
151		2258			119	105				175	SP139-1 TO SP162-4					TR#11 DEAD
152		2259			119	105				179	SP140-1 TO SP163-4					TR#17 + #21 DEAD
153		2260			119	105				183	SP141-1 TO SP164-4					TR#2 + #25 DEAD
154		2261			119	105				187	SP142-1 TO SP165-4					TR#81 DEAD
155		2262			119	105				191	SP143-1 TO SP166-4					TR#17 DEAD
156		2263			119	105				195	SP144-1 TO SP167-4					TR#73 DEAD

TAPE CHANGE

LAND SEISMIC RECORDING LOG

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	CLIENT: <u>NUSKY NPR</u>	PROSPECT: <u>NPR-4</u>	AREA: <u>NORTH SLOPE</u>	LINE NO: <u>107</u>	
PARTY NO: <u>1184</u>		INST. ENG: <u>BRINCK</u>		DATE: <u>MO 4 DAY 11 YR 22</u>	
INSTRUMENT (9-TRACK): <input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		NO. BYTES IN HEADER REC: <u>228</u>		NO. BYTES IN RECORD ID: <u>2</u>	
CONFIGURATION (MAG TAPE): FIELD TRACE NOS.: <u>1-96</u> DATA CHANNEL NOS.: <u>1-96</u> (ON MAG TAPE)		NO. BYTES PER SCAN: <u>254</u>		RECORD NUMBERS: <u>DEC</u>	
PARAMETER: RECORD LENGTH: <u>8</u> sec.		SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms.		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input checked="" type="checkbox"/> OPERATE	
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: <u>36</u> db		TRIP SENS: <u>42</u> db	
CFS I: TYPE STACK:		GATE LENGTH:		RECORD REJECTION:	
SOURCE: TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: <u>SINGLE NOISE</u>		NO. OF POSITIONS:	
RECEIVER: TYPE: <u>GEOSPAC 200 10K</u>		PATTERN: <u>INLINE</u>		NO. OF ELEMENTS: <u>18</u>	
SPREAD: NO. OF GROUPS: <u>96</u>		GROUP INTERVAL: <u>220'</u>		SHOTPOINT INTERVAL: <u>880'</u>	
OFFSET GROUP 1: <u>10450'</u>		OFFSET GROUP <u>48</u> : <u>110'</u>		OFFSET GROUP <u>49</u> : <u>160'</u>	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT		SPREAD				REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIE	CDP SWITCH		LINE GROUPS	TR 1-24	TR 25-48	TR 49-72	TR 73-96
157	22697	2265			110	105	400	E	1/2		SP145-1 TO SP168-4					
158									1/2		SP146-1 TO SP169-4					
159		2266			110	105			1/2		SP147-1 TO SP170-4					
160		2267			110	105			1/2		SP148-1 TO SP171-4					
161		2268			110	105			1/2		SP149-1 TO SP172-4					
162		2269			110	105			1/2		SP150-1 TO SP173-4					
163		2270			110	105			1/2		SP151-1 TO SP174-4					
164		2271			110	105			1/2		SP152-1 TO SP175-4					
END END OF DAY																

LAND SEISMIC RECORDING LOG

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	CLIENT: MUSKY NPR	PROSPECT: NPR-4	AREA: NORTH SLOPE	LINE NO.: 107				
	PARTY NO.: 1184	INST. ENG.: BRINER	REC NRS 12.5 to 11.0	DATE: MO 4 DAY 12 YR 77				
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	ODDS & EVENS: <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <input checked="" type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI
	NO. BYTES IN HEADER REC: 228	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 254	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms.		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96	DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)			AUXILIARY DATA: TR 1 2 3 4 5	AUXILIARY CHANNEL NOS.: 1 2 3 4 5		
PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> IF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18	FREQ. 128 HI CUT HZ SLOPE 12	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT		
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input checked="" type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 36 db	JRIP SENS.: 42 db	POLARITY CONVENTION: <input checked="" type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/>	NUMBERS ON MAG. TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK		
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: SHUTTLE NOTE	NO. OF POSITIONS: 1	INLINE SPACING:	LATERAL SPACING:	STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____		
RECEIVER	TYPE: GEOSPARE 20D 101/2	PATTERN: INLINE	NO. OF ELEMENTS: 18	INLINE SPACING: 25'	LATERAL SPACING: 450'	STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____		
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 880'	FOLD: 12	DIRECTION OF PROGRESSION: WEST	LEADING GROUP: 96		
DIAGRAMS/MISC. INFORMATION:								

SHOTPOINT	TR		TR		SHOT			SPREAD			REMARKS:	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		LINE GROUPS	TR 1-48	TR 49-96	HT.	REC.
165	22877	22872			119	100					SP153-4 TO SP176-4					
166		22873									SP177-4 TO SP179-4					
167		22874									SP179-4 TO SP178-4					
168		22875									SP178-4 TO SP179-4					
169		22876									SP179-4 TO SP180-4					
170		22877									SP180-4 TO SP181-4					
171		22878									SP181-4 TO SP182-4					
172		22879									SP182-4 TO SP183-4					
173		22880									SP183-4 TO SP184-4					
174		22881									SP184-4 TO SP185-4					
TARE CHANGE																
WAITING ON TIRE LOAD 1																

LAND SEISMIC RECORDING LOG

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CLIENT: NUSKY NRP PROSPECT: NRR-4 AREA: NORTH SLOPE LINE NO.: 107
 PARTY NO.: 1184 INST. ENG.: BRINER REC. NOS: 12.5 RT: 1.5 DATE: NOV 4 DAY 12 YR 77
 TT: 11.0

INSTRUMENT (9-TRACK) 1 SYSTEM 1-24 & 25-48 ODDS TYPE: DFS III DFS X 9 TRACK FOPMAT: GAPPED PAGING DENSITY: (LO) 356 BPI (HI) 712 BPI 1600 BPI
 2 SYSTEMS 1-48 & 49-96 EVENS OTHER 21 TRACK SEG UNGAPPED

CONFIGURATION (MAG TAPE) FIELD TRACE NOS.: 1-96 NO. BYTES IN RECORD ID: 2 NO. BYTES PER SCAN: 254 RECORD NUMBERS: DEC. OCT. GAIN CONSTANT: 36 db INPUT IMPEDANCE: _____ ohms.
 DATA CHANNEL NOS.: 1-96 (ON MAG TAPE) AUXILIARY DATA: (1) 71 (2) 78 (3) _____ (4) _____ (5) 5505 (6) _____ (7) _____
 AUXILIARY CHANNEL NOS.: 1 2 3 4 5

PARAMETER RECORD LENGTH: 8 sec. SAMPLE RATE: 1 ms. 4 ms. 2 ms. 8 ms. GAIN MODE: INITIAL FINAL MANUAL OPERATE FILTERS: _____ FREQ. 8 HZ SLOPE 18 HI CUT 128 HZ SLOPE 12 NOTCH FILTER: IN OUT
 DISPLAY MODE: AGC FLOAT AMPLIFIER DIRECT INITIAL GAIN: 36 db TRIP SENS: 42 db POLARITY CONVENTION: NEGATIVE POSITIVE 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 NOISE 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: GEOSPHERE 200 10 Hz PATTERN: INLINE NO. OF ELEMENTS: 18 INLINE SPACING: 25' LATERAL SPACING: _____
 CONNECTION: SERIES RESISTANCE: _____ ohms STAGGER: _____ LENGTH: 450' WIDTH: _____ LATERAL OFFSET: _____

SPREAD NO. OF GROUPS: 96 GROUP INTERVAL: 220' SHOTPOINT INTERVAL: 888' FOLD: 12 DIRECTION OF PROGRESSION: WEST
 OFFSET GROUP 1: 10450' OFFSET GROUP 48 110' OFFSET GROUP 49 110' OFFSET GROUP 96: 10450' LEADING GROUP: 96

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 10		TR 10		SHOT			SPREAD		REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO. OFFSET	DIR	CDP SWITCH		LINE GROUPS	TR 1-31
175	23387	2293			110	105			57	SP163-1 TO 186-4		
176		2294			110	105			4	SP164-1 TO SP181-4		
177		2295			110	105			71	SP165-1 TO SP188-4		
178		2296			110	105			75	SP166-1 TO SP189-4		
179		2297			110	105			49	SP167-1 TO SP190-4		
180		2298			110	105			53	SP168-1 TO 191-4		
181		2299			110	105			57	SP169-1 TO 192-4		
182		2300			110	105			51	SP170-1 TO 193-4		
183		2301			110	105			55	SP171-1 TO 194-4		
184		2302			110	105	100' W		5	SP172-1 TO 195-4	TR#29 DEAD	
185		2303			110	105			4	SP173-1 TO 196-4	TR#25 DEAD	
186		2304			110	105			71	SP174-1 TO 197-4	TR#31 DEAD	
187		2305			110	105	75' N		75	SP175-1 TO 198-4	TR#17 DEAD	
188		2306			110	105			49	SP176-1 TO 199-4	TR#3 DEAD	53 WAITING ON
189		2307			110	106			43	SP177-1 TO 200-4	TR#9 DEAD	49 PRE-LOAD!
190		2308			110	106			57	SP178-1 TO 201-4	TR#5 DEAD	45
191		2309			110	106			51	SP179-1 TO 202-4	TR#1 DEAD	41
192		2310			110	106			55	SP180-1 TO 203-4		37

TAPE CHANGE

LAND SEISMIC RECORDING LOG



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CLIENT: HUSKY NPR-4 PARTY NO: 1184 INST. ENG: DONALD BAINER		PROSPECT: NPR-4 REC HRS: 4 1/2		AREA: NORTH SLOPE REC: BT 12/2		LINE NO: 107 DATE: MO 4 DAY 13 YE 77					
INSTRUMENT (9-TRACK): <input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS NO. BYTES IN HEADER REC: 228		<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 48 & 49-96 ODDS/EVENS: <input type="checkbox"/> ODDS <input type="checkbox"/> EVENS NO. BYTES IN RECORD ID: 2		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> DFS V <input type="checkbox"/> OTHER		<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK FOPMAT: B SEG: B		<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED PACKING DENSITY: (L) <input type="checkbox"/> 350 BPI <input type="checkbox"/> 800 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT GAIN CONSTANT: 36 db INPUT IMPEDANCE: _____ ohms	
CONFIGURATION (MAG TAPE): FIELD TRACE NOS.: 1-96 DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)		NO. OF POSITIONS: _____ INLINE SPACING: _____ LATERAL SPACING: _____		AUXILIARY DATA: FA FW AUXILIARY CHANNEL NOS.: 1 2 3 4 5		FILTERS: FREQ. 8 LO CUT HZ SLOPE 18 HI CUT HZ SLOPE 72		NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		COR. SCALING: _____ R.C.U. NORM/ALT SW. _____	
PARAMETER: RECORD LENGTH: 8 sec. DISPLAY: MODE: <input type="checkbox"/> FLOAT <input checked="" type="checkbox"/> DIRECT <input type="checkbox"/> DEFOAT		SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 8 ms. <input type="checkbox"/> 16 ms.		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> FINAL <input type="checkbox"/> OPERATE		TRIP SENS.: 42 db RECORD REJECTION: _____		NOISE REDUCTION: _____ NOISE THRESHOLD: _____		COR. 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 CHG/HOLE: 110 HOLE DEPTH: 105		NO. OF POSITIONS: _____ INLINE SPACING: _____ LATERAL SPACING: _____		STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____		STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____		STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____	
RECEIVER: TYPE: GEOPHONE 200-10HZ CONNECTION: SERIES		PATTERN: INLINE RESISTANCE: _____ ohms		NO. OF ELEMENTS: 18 STAGGER: _____		INLINE SPACING: 25 LENGTH: 450'		WIDTH: _____ LATERAL OFFSET: _____		WIDTH: _____ LATERAL OFFSET: _____	
SPREAD: NO. OF GROUPS: 96 OFFSET GROUP 1: 10450		GROUP INTERVAL: 220 OFFSET GROUP: 48, 110		SHOTPOINT INTERVAL: _____ OFFSET GROUP: 49, 110		FOLD: 12 OFFSET GROUP 49: 10450		DIRECTION OF PROGRESSION: WEST LEADING GROUP: 96		DIRECTION OF PROGRESSION: _____ LEADING GROUP: _____	



SHOTPOINT	TR. 10		TR. 10		SHOT		SPREAD		REMARKS	CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO. OFFSET	DIR.		COP SWITCH	LINE GROUPS	TR 1-24
193	23379	23211			110	105			16	SP181-1-204-4		
194		2322			110	105			17	SP182-1-205-4		
195		2323			110	105			11	SP183-1-2SP204		
196		2324			110	105			15	SP184-1-2SP204		
197		2325			110	105			19	SP185-1-2SP204		
198		2326			110	105			23	SP186-1-2SP204		
199		2327			110	105			27	SP187-1-2SP204		
200		2328			110	105			31	SP188-1-2SP214		
201		2329			110	105			35	SP189-1-2SP214		
202		2330			110	105			39	SP190-1-2SP214		
203		2331			110	105			43	SP191-1-2SP214		
204		2332			110	105			47	SP192-1-2SP214		
205		2333			110	105			51	SP193-1-2SP214		
206		2334			110	105			55	SP194-1-2SP214		
207		2335			110	105			59	SP195-1-2SP214		
208		2336			110	105			63	SP196-1-2SP214		
209		2337			110	105			67	SP197-1-2SP214		
210		2338			110	105			71	SP198-1-2SP214		
	TAPE CHANGE											

LAND SEISMIC RECORDING LOG

	CLIENT: H49K/ NWR-OPERATIONS	PROSPECT: MRA-4	AREA: NOATH SCOPE	LINE NO: 107					
	PARTY NO: 1184	INST. ENG: DONALD BAINER	REC HAS: 1 1/2	DATE: 7 DAY 13 YR 77					
			AT 124						
			T.T. 2						
INSTRUMENT	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: 0	<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	
(9-TRACK)	NO. BYTES IN HEADER REC: 228	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 254	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: 36db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96	DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)		AUXILIARY DATA: (1) 18 (2) 12V (3) _____ (4) _____ (5) 505 (6) _____ (7) _____	AUXILIARY CHANNEL NOS.: 1 2 3 4 5				
PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> 8 ms.	GAIN MODE: <input checked="" type="checkbox"/> OFF <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18	FREQ. 128 HI CUT HZ SLOPE 22	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT			
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFOAT	<input type="checkbox"/> AMP/TAPER <input type="checkbox"/> DIRECT	TRIP SENS: 42 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY		
CFS I	TYPE STACK: AAW	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: 110	HOLE DEPTH: 105	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP. _____
RECEIVER	TYPE: GEO SPACE 200-104T	PATTERN: INCLUDE	NO. OF ELEMENTS: 18	INLINE SPACING: 25'	LATERAL SPACING: _____	STAGGER: _____	LENGTH: 450'	WIDTH: _____	LATERAL OFFSET: _____
	CONNECTION: 5ARIES	RESISTANCE: _____ ohms							
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 850'	FOLD: 12	DIRECTION OF PROGRESSION: WEST	OFFSET GROUP 1: 10450'	OFFSET GROUP 96: 10450'	LEADING GROUP: 96	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR		TR		SHOT			SPREAD		REMARKS	CORR. STACK														
	REEL NO.	REC.	REEL NO.	REC.	NO.	OFFSET	DIR.	COP SWITCH	LINE GROUPS		TR 1-24	TR 25-48	TR 49-72	TR 73-96											
211	23380	23410			22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37					
212		2341																							
213		2342																							
214		2343																							
215		2344																							
216		2345																							
217		2346																							
218		2347																							
219		2348																							
220		2349																							
221		2351																							
222		2352																							
223		2354																							
224		2355																							
225		2356																							
226		2357																							
227		2358																							
228		2350																							
229		2360																							

REMARKS: REC# 2239 DUMMY NEW TAPE

OMIT REC# 2350 (GROUP 219-3 DEAD GROUP)

GROUP 219-3 DEAD GROUP

TR# 47 DEAD
TA# 43 DEAD
TA# 39 DEAD

TAPE CHANGE

LAND SEISMIC RECORDING LOG

	CLIENT: HUSKY	PROSPECT: NPR-4	AREA: NORTH SLOPE	LINE NO.: 107
	PARTY NO.: 1184	INST. ENG.: Vic Donald	REC HAS 14 1/2 AT 12 T.T. 2 1/2	DATE: MO 4 DAY 14 YR 72

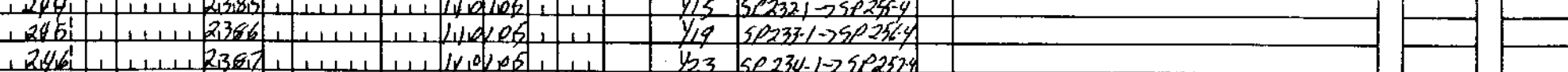
INSTRUMENT	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> T-48 & 49-96	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS III	<input type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG 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"/> 1400 BPI	
(9-TRACK)	NO. BYTES IN HEADER REC.: 225	NO. BYTES IN RECORD ID.: 2	NO. BYTES PER SCAN: 225 234	RECORD NUMBERS:	<input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms				

CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96	AUXILIARY DATA: (1) TA (2) TR (3) _____ (4) _____ (5) SP5 (6) _____ (7) _____
	DATA CHANNEL NOS.: _____ (ON MAG TAPE)	AUXILIARY CHANNEL NOS.: 1 2 3 4 5
PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT	INITIAL GAIN: 36 db
CFS I	TYPE STACK: MAN	GATE LENGTH: _____

SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: SINGLE HOLE	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CHG/ HOLE: 110	HOLE DEPTH: 105	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____	

RECEIVER	TYPE: GEOSPACE 200 10HZ	PATTERN: INLINE	NO. OF ELEMENTS: 18	INLINE SPACING: 25'	LATERAL SPACING: _____	STAGGER: _____	LENGTH: 450'	WIDTH: _____	LATERAL OFFSET: _____
	CONNECTION: SEALS	RESISTANCE: _____ ohms							

SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 880	FOLD: 12	DIRECTION OF PROGRESSION: WEST
	OFFSET GROUP 1: 10450'	OFFSET GROUP 49: 110'	OFFSET GROUP 49: 110'	OFFSET GROUP 96: 10450	LEADING GROUP: 86



SHOTPOINT	TR. 1 to 10		TR. 11 to 20		SHOT		SPREAD				REMARKS	CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		LINE GROUPS	TR 1-10	TR 11-20
241	2333	2382			110	105	33	37		Y3	SP 229-252-4			
242		2383			110	105				Y7	SP 230-1-252-4			
243		2384			110	105				Y11	SP 231-1-252-4			
244		2385			110	105				Y15	SP 232-1-252-4			
245		2386			110	105				Y19	SP 233-1-252-4			
246		2387			110	105				Y23	SP 234-1-252-4			
	TAPES CHARGED													

LAND SEISMIC RECORDING LOG

PAGE 3 of 4

	CLIENT: HUSKY NPA-OPERATIONS NPA-4	PROSPECT: NOATH SLOPE	AREA: NOATH SLOPE	LINE NO: 107						
PARTY NO: 1184	INST. ENG: Vic Donald	RECHRS 14 1/2	RT 12	DATE: MO 4 DAY 19 YR 77						
			TT 2 1/2							
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B SEG. B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: 110	<input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(M) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI
	NO. BYTES IN HEADER REC: 228	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 254	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96	AUXILIARY DATA: TA TW			(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____					
	DATA CHANNEL NOS.: 1-96	(ON MAG TAPE)			AUXILIARY CHANNEL NOS.: 1 2 3 4 5					
PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18 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"/> DEFOAT <input type="checkbox"/> AMPLIFIER DIRECT	INITIAL GAIN: 36 db	TRIP SENS: 42 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	NUMBERS ON ON MAG. TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY				
CFS I	TYPE STACK: RAW	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM/ALT SW: _____			
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: 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: GEO-SPACE 200-10HZ	PATTERN: INLINE	NO. OF ELEMENTS: 18	INLINE SPACING: 25'	LATERAL SPACING: _____	STAGGER: _____	LENGTH: 450'	WIDTH: _____	LATERAL OFFSET: _____	
	CONNECTION: SERIES	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____				
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 880	FOLD: 12	DIRECTION OF PROGRESSION: WEST	LEADING GROUP: 96				
	OFFSET GROUP 1: 10450'	OFFSET GROUP 48 : 110'	OFFSET GROUP 48 : 110'	OFFSET GROUP 96 : 10450'						



DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ TO _____		TR. _____ TO _____		SHOT			SPREAD			REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		LINE GROUPS	TR 1-48
265	25233303	3409			110	105				Y3	SP253-1-SP276-4		
266		2410			110	105				Y7	SP254-1-SP277-4		
267		2411			110	105				Y11	SP255-1-SP278-4		
268		2412			110	105				Y15	SP256-1-SP279-4		
269		2413			110	105				Y19	SP257-1-SP280-4		
270		2414			110	105				Y23	SP258-1-SP281-4	FR*78 DEAD	
271		2415			110	105				Y3	SP259-1-SP282-4		
272		2416			110	105				Y7	SP260-1-SP283-4		
273		2417			110	105				Y11	SP261-1-SP284-4		
274		2418			110	105				Y15	SP262-1-SP285-4		
275		2419			110	105				Y19	SP263-1-SP286-4		
276		2420			110	105				Y23	SP264-1-SP287-4	TR*96 DEAD	
277		2421			110	105				Y3	SP265-1-SP288-4		
278		2422			110	105				Y7	SP266-1-SP289-4		
279		2423			110	105				Y11	SP267-1-SP290-4		
280		2424			110	105				Y15	SP268-1-SP291-4		
281		2425			110	105				Y19	SP269-1-SP292-4		
282		2426			110	105				Y23	SP270-1-SP293-4		
283		2427			110	105				Y27	SP271-1-SP294-4		
284		2428			110	105				Y31	SP272-1-SP295-4		

Tape Change

LAND SEISMIC RECORDING LOG


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	CLIENT: HUSKY N/A-OPERATIONS	PROSPECT: NPA-4	AREA: NORTH SLOPE	LINE NO: 107	
PARTY NO: 1184		INST. ENG: Nic Ronald		DATE: MO 4 DAY 15 YR 77	
NO. BYTES IN HEADER REC: 228		NO. BYTES IN RECORD ID: 2		NO. BYTES PER SCAN: 254	
FIELD TRACE NOS.: 1-96		DATA CHANNEL NOS.: 1-96		AUXILIARY DATA: (1) 10 (2) 1W (3) (4) (5) 5PS (6) (7)	
RECORD LENGTH: 8 sec.		SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	
MODE: <input checked="" type="checkbox"/> GGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT		INITIAL GAIN: 36 db		TRIP SENS: 42 db	
TYPE STACK: NPA		GATE LENGTH:		RECORD REJECTION:	
TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: SINGLE HOLE		NO. OF POSITIONS:	
CHG/ HOLE: 110		HOLE DEPTH: 105		SWEEP POSITION:	
TYPE: GEOSPACE 200-10HZ		PATTERN: INLINE		NO. OF ELEMENTS: 18	
CONNECTION: SERIES		RESISTANCE:		STAGGER:	
NO. OF GROUPS: 96		GROUP INTERVAL: 220'		SHOTPOINT INTERVAL: 880	
OFFSET GROUP 1: 10450'		OFFSET GROUP 48: 110'		OFFSET GROUP 49: 110'	
DIAGRAMS/MISC. INFORMATION: LEX. SHOT SP289		SP288		SP289	
SP277		SP278		SP290	
X 1 1 1 1 X		X 1 1 1 1 X		X 1 1 1 1 X	
0168		115 116 117		118 119 120 121 122 123 124 125 126 127 128 129 130	
		←		→ EAST → WEST	

SHOTPOINT	TR. to		TR. to		SHOT				SPREAD			REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		SET UP	TR. 48
289	2523338	2474	17	2223	2627	2950	32	35	37		Y3	SP277-1 → SP300-4		
290		2445			110	105					Y7	SP278-1 → SP301-4		
291		2446			110	105					Y11	SP279-1 → SP302-4		
292		2447			110	105					Y15	SP280-1 → SP303-4		
293		2448			110	105					Y19	SP281-1 → SP304-4		
294		2449			110	105					Y23	SP282-1 → SP305-4		
295		2450			110	105					Y27	SP283-1 → SP306-4		
296		2451			110	105					Y31	SP284-1 → SP307-4		
297		2452			110	105					Y35	SP285-1 → SP308-4		
298		2453			110	105					Y39	SP286-1 → SP309-4		
299		2454			110	105					Y43	SP287-1 → SP310-4		
300		2455			110	105					Y47	SP288-1 → SP311-4		
TAP CHANGE														
TAP #1 DEAD														
TAP #2 DEAD														

LAND SEISMIC RECORDING LOG

PAGE 2 OF 3

	CLIENT: MUSKY NPA-OPERATIONS	PROSPECT: NPA-4	AREA: NORTH SLOPE	LINE NO.: 107
	PARTY NO.: 1184	INST. ENG.: Vic Donald	REC HAS 13 1/2 AT 11 1/2 II.2	DATE: MO 4 DAY 15 YR 77

INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> ODDS <input type="checkbox"/> 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	FORMAT: B <input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 350 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1400 BPI
	NO. BYTES IN HEADER REC.: 228	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 254	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms	

CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96	AUXILIARY DATA: (1) 70 (2) 7W (3) (4) 525 (6) (7)
	DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)	AUXILIARY CHANNEL NOS.: 1 2 3 4 5

PARAMETER	RECORD LENGTH: 4 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE: _____	HI CUT HZ SLOPE: _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input checked="" type="checkbox"/> KGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 36 db	TRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE: _____	DOWNBREAK UPBREAK: <input type="checkbox"/> ON DISPLAY <input type="checkbox"/> OFF
CFS I	TYPE STACK: KAW	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: 110	HOLE DEPTH: 105	SWEET START: _____	SWEET END: _____	SWEET LENGTH: _____	SWEET TAPER: _____	PHASE COMP: _____	

RECEIVER	TYPE: LED SPACE 200 #10M	PATTERN: INCLINE	NO. OF ELEMENTS: 19	INLINE SPACING: 25'	LATERAL SPACING: _____	STAGGER: _____	LENGTH: 450	WIDTH: _____	LATERAL OFFSET: _____
	CONNECTION: SERIES	RESISTANCE: _____ ohms							

SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 84	FOLD: 13	DIRECTION OF PROGRESSION: WEST
	OFFSET GROUP 1: 10480	OFFSET GROUP 48 : 110'	OFFSET GROUP 99 : 110'	OFFSET GROUP 48/96 : 10450	LEADING GROUP: 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	TR 1-48
301	2523	305	2448		110	105				Y3	SP289-1-7SP310-4		
302		2449			110	105				Y7	SP290-1-7SP313-4		
303		2460			110	105				Y11	SP291-1-7SP314-4		
304		2461			110	105				Y15	SP292-1-7SP315-4		
305		2462			110	105				Y19	SP293-1-7SP316-4		
306		2463			110	105				Y23	SP294-1-7SP317-4		
307		2464			110	105				Y27	SP295-1-7SP318-4		
308		2465			110	105				Y31	SP296-1-7SP319-4		
309		2466			110	105				Y35	SP297-1-7SP320-4		
310		2467			110	105				Y39	SP298-1-7SP321-4		
311		2468			110	105				Y43	SP299-1-7SP322-4		
312		2469			110	105				Y47	SP300-1-7SP323-4		
313		2470			110	105				Y3	SP301-1-7SP324-4		
314		2471			110	105				Y7	SP302-1-7SP325-4		
315		2472			110	105				Y11	SP303-1-7SP326-4		
316		2473			110	105				Y15	SP304-1-7SP327-4		
317		2474			110	105				Y19	SP305-1-7SP328-4		
318		2475			110	105				Y23	SP306-1-7SP329-4		

REMARKS: **2457 - DUMMY REC**
REC 2456 - DUMMY - NEW TAPE

GAP AT SP3273 HOOKED UP WRONG (FOR SETUP 4 AMP OR IT WAS REPAIRED)

TAPE CHANGE

LAND SEISMIC RECORDING LOG

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CLIENT: MUSKY-NPR OPERATIONS		PROSPECT: NPR-4		AREA: NORTH SCOPE		LINE NO: 107	
PARTY NO: 1184		INST. ENG: McDonald		RECORDING: REC HAS 13 1/2 AT 11 1/2 FT 2		DATE: MO 4 DAY 15 YR 77	
INSTRUMENT: [9-TRACK]		NO. BYTES IN HEADER REC: 228		NO. BYTES IN RECORD ID: 2		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: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.		GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	
DISPLAY:		MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> G-AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT		INITIAL GAIN: 36 db		TRIP SENS: 42 db	
CFS I:		TYPE STACK: TRAV		GATE LENGTH:		RECORD REJECTION:	
SOURCE:		TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: SINGLE HOLE		NO. OF POSITIONS:	
RECEIVER:		TYPE: GEOSPACE 200-10HZ		PATTERN: INLINE		NO. OF ELEMENTS: 18	
SPREAD:		CONNECTION: SERIES		RESISTANCE:		STAGGER:	
		NO. OF GROUPS: 96		GROUP INTERVAL: 220'		SHOTPOINT INTERVAL: 880	
		OFFSET GROUP 1: 10450'		OFFSET GROUP: 48, 110'		OFFSET GROUP 48796: 10450'	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR _____ TO _____		TR _____ TO _____		SHOT				SPREAD				REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS			TR	REC.
318	25238	2477			110	105				1/3	SP 307-1-75P330-4		RECA 2476-DUMAY-NEW TAPE		
320		2478			110	105				1/7	SP 308-1-75P331-4				
321		2479			110	105				1/11	SP 309-1-75P332-4		RECA 2479-MISSILE		
322		2480			110	105				1/15	SP 310-1-75P333-4		-TR 1-24 DEAD		
323		2481			110	105				1/19	SP 311-1-75P334-4		TR #13 DEAD		
324		2482			110	105				1/23	SP 312-1-75P335-4		TR #14 DEAD		
325		2483			110	105				1/27	SP 313-1-75P336-4		TR #12 DEAD		
326		2484			110	105				1/31	SP 314-1-75P337-4		TR #8 "		
327		2485			110	105				1/35	SP 315-1-75P338-4		TR #4 "		
328		2486			110	105				1/39	SP 316-1-75P339-4				
329		2487			110	105				1/43	SP 317-1-75P340-4				
330		2488			110	105				1/47	SP 318-1-75P341-4				
331		2489			110	105				1/27	SP 319-1-75P342-4				
332		2490			110	105				1/31	SP 320-1-75P343-4				
333		2491			110	105				1/35	SP 321-1-75P344-4				
334		2492			110	105				1/39	SP 322-1-75P345-4				
335		2493			110	105				1/43	SP 323-1-75P346-4				
336		2494			110	105				1/47	SP 324-1-75P347-4		TR #15 DEAD		
TAPES CHANGED															

LAND SEISMIC RECORDING LOG

PAGE 1 of 2

	CLIENT: HUSKY NPR OPERATIONS	PROSPECT: NPR-4	AREA: NORTH SLOPE	LINE NO: 107
	PARTY NO: 1184	INST. ENG: REC HAS 1 1/2	RECH: RECH 210	DATE: MO 4 DAY 16 YR 77

INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS III	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: B SEG: B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(M) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1400 BPI
	NO. BYTES IN HEADER REC: 224	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 254	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms			

CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96 DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)	AUXILIARY DATA: FB FW (3) (4) (5) (6) (7) AUXILIARY CHANNEL NOS.: 1 2 3 4 5
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PARAMETER	RECORD LENGTH: 8 sec	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL	FILTERS: _____	LO CUT HZ SLOPE: 18	HI CUT HZ SLOPE: 72	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
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DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT	INITIAL GAIN: 36 db	TRIP SENS: 42 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
---------	---	----------------------------	-------------------------	----------------------------	--------------------------------------	--	---	------------

SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE	PATTERN: SINGLE HOLE	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
--------	--	-----------------------------	-------------------------	-----------------------	------------------------	----------------	---------------	--------------	-----------------------

RECEIVER	TYPE: GEO SPACE 200-1047	PATTERN: INCLINE	NO. OF ELEMENTS: 18	INLINE SPACING: 25'	LATERAL SPACING: _____	STAGGER: _____	LENGTH: 450'	WIDTH: _____	LATERAL OFFSET: _____
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SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220	SHOTPOINT INTERVAL: 850	FOLD: 12	DIRECTION OF PROGRESSION: WEST	OFFSET GROUP 1: 10450	OFFSET GROUP 96: 110'	OFFSET GROUP 48: 110'	OFFSET GROUP 96: 10450	LEADING GROUP: 96
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DIAGRAMS/MISC. INFORMATION: **EX SHOT SP 337** **SP334** **SP337** **SP338** **EAST → WEST**

SHOTPOINT	TR. 1 to		TR. 2 to		SHOT		SPREAD				REMARKS	CORR. STACK					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		LINE GROUPS	HT.	TR 1-48	TR 48-96	HT.	
337	2523	25016			110	105				Y3	SP325-1-75P340-40						
338		25017			110	105				Y7	SP326-1-75P344-4	NO GAPS BETWEEN SP 349 AND SP 350 NOISEY DUE TO STEEP BANKS - NOISE AND DEEP SOUND					
339		25018			110	105				Y11	SP327-1-75P350-4						
340		25019			110	105				Y15	SP328-1-75P351-4						
341		25110			110	105				Y19	SP329-1-75P352-4						
342		25111			110	105				Y23	SP330-1-75P353-4						
343		25112			110	9.0				Y27	SP331-1-75P354-4						
344		25113			110	105				Y31	SP332-1-75P355-4						
345		25114			110	105				Y35	SP333-1-75P356-4						
346		25115			110	105				Y39	SP334-1-75P357-4						
347		25116			110	105				Y43	SP335-1-75P358-4						
348		25117			110	105				Y47	SP336-1-75P359-4						
349		25118			110	105				Y3	SP337-1-75P360-4						
350		25119			110	105				Y3	SP338-1-75P361-4						
351		25120			110	105				Y11	SP339-1-75P362-4						
352		25211			110	105				Y15	SP340-1-75P363-4						
353		25212			110	105				Y19	SP341-1-75P364-4						
354		25213			110	105				Y23	SP342-1-75P365-4						
TAPES CHANGE																	

LAND SEISMIC RECORDING LOG

PAGE 2 of 2

	CLIENT: HUSKY NPA-OPERATIONS	PROSPECT: NOR-4	AREA: NORTH SLOPE	LINE NO: 107					
	PARTY NO: 1184	INST. ENG: Vic Donald	REC HRS: 1 1/2	RT. 10 ET. 1 1/2	DATE: 4 DAY 16 YR 77				
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> T-48 & 49-96	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS III	<input type="checkbox"/> 7 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LD) <input type="checkbox"/> 350 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI		
CONFIGURATION (MAG TAPE)	NO. BYTES IN HEADER REC: 228	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 254	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms.			
PARAMETER	FIELD TRACE NOS.: 1-96	DATA CHANNEL NOS.: 1-96	(ON MAG TAPE)	AUXILIARY DATA: (1) TR (2) FW (3) _____ (4) _____ (5) SPS (6) _____ (7) _____	AUXILIARY CHANNEL NOS.: 1 2 3 4 5				
DISPLAY	RECORD LENGTH: 8 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 checked="" type="checkbox"/> OFF <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL	FILTERS: FREQ. 6 LO CUT HZ SLOPE 18	HI CUT HZ SLOPE 22	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT			
CFS I	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input checked="" type="checkbox"/> AGC <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 36 db	JRIP SENS: 42 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: _____	NUMBERS ON ON MAG. TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY		
SOURCE	TYPE: <input 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: GEOSPACE 200-10HZ	PATTERN: INLINE	NO. OF ELEMENTS: 18	INLINE SPACING: 25	LATERAL SPACING: _____	STAGGER: _____	LENGTH: 450'	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	CONNECTION: SERIES	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: 450'	WIDTH: _____	LATERAL OFFSET: _____			
	NO. OF GROUPS: 96	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 880	FOLD: 12	DIRECTION OF PROGRESSION: WEST				
	OFFSET GROUP 1: 10450'	OFFSET GROUP 48 : 110'	OFFSET GROUP 49 : 110'	OFFSET GROUP 97/96 : 10450	LEADING GROUP: 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		SN	TR 1-24
356	2527	380	2526		110	106				1/27	SP 343-1-5P 366-4	(2)		
356a		2526			110	105				1/31	SP 344-1-5P 366-4			
357		2527			110	105				1/39	SP 346-1-5P 368-4			
358		2528			110	105				1/39	SP 346-1-75P 367-4			
359		2529			110	105				1/43	SP 347-1-75P 368-4			
360		2530			110	105				1/47	SP 348-1-75P 368-4			
361	SKIP		ABLE TO DRILL - CRACK											

- BALLA - LONG IN SP 356 POS -
- ONE TWO TRACK BROKE DOWN
- WAIT ON DRILLS (SURVEYORS)
- DETOURS - DRAGOUTS.

LAND SEISMIC RECORDING LOG

CLIENT: HUSKY NWR OPERATIONS	PROSPECT: NWR-4	AREA: NORTH SLOPE	LINE NO.: 107
PARTY NO.: 1184	INST. ENG.: Vic Donald	REC HAS 12.5 RT 10 TJ. 22.5	DATE: MO 4 DAY 17 YR 77

INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS <input checked="" type="checkbox"/> DFS II <input type="checkbox"/> DFS III <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG 0 <input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1400 BPI
NO. BYTES IN HEADER REC.: 228	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 254	RECORD NUMBERS: DEC OCT	GAIN CONSTANT: 36db	INPUT IMPEDANCE: ohms		

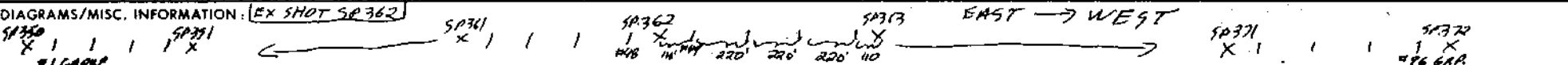
CONFIGURATION (MAG TAPE)	AUXILIARY DATA: (1) TB (2) TW (3) (4) (5) 325 (6) (7)
FIELD TRACE NOS.: 1-96	AUXILIARY CHANNEL NOS.: 1 2 3 4 5
DATA CHANNEL NOS.: 1-96	(ON MAG TAPE)

PARAMETER	RECORD LENGTH: 8 sec	SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms <input type="checkbox"/> 2 ms <input type="checkbox"/> 8 ms	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE <input checked="" type="checkbox"/> OFF <input type="checkbox"/> FINAL	FILTERS: FREQ. 8 Hz CUT 18 Hz SLOPE	LO CUT: 128 Hz SLOPE 72	HI CUT: <input type="checkbox"/> IN <input type="checkbox"/> OUT <input type="checkbox"/> NOTCH FILTER: <input type="checkbox"/> UPBREAK
DISPLAY	<input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 36 db	TRIP SENS: 42 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE:	NUMBERS ON MAG. TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK
CFS I	TYPE STACK: RAW	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING: R.C.U. NORM / ALT SW.

SOURCE	<input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: SINGLE HOLE	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
		CHG/ HOLE: 110	HOLE DEPTH: 105	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP.

RECEIVER	TYPE: GEOPHONE 20P-10 HT	PATTERN: INLINE	NO. OF ELEMENTS: 18	INLINE SPACING: 25'	LATERAL SPACING:
	CONNECTION: SERIES	RESISTANCE: ohms	STAGGER:	LENGTH: 450'	WIDTH:
					LATERAL OFFSET:



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



SHOTPOINT	TR. 1 to		TR. 2 to		SHOT		SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS	TR 1-48
362	50362	35410			110	105			Y7	50360-1-50370-4	10		
363	50363	35411			110	105			Y11	50351-1-50374-4			
364	50364	35412			110	105			Y15	50352-1-50375-4			
365	50365	35413			110	105			Y19	50353-1-50376-4			
366	50366	35414			110	105			Y23	50354-1-50377-4			
367	50367	35415			110	105			Y27	50355-1-50378-4			
368	50368	35416			110	105			Y31	50356-1-50379-4			
369	50369	35417			110	105			Y35	50357-1-50380-4			
370	50370	35418			110	105			Y39	50358-1-50381-4			
371	50371	35419			110	105			Y43	50359-1-50382-4			
372	50372	35420			110	105			Y47	50360-1-50383-4			
TRAP CHARGE													
TEMP. OF GAMES (AS CONTINUED) NOT COMPLETE PICKUP - LAY OUT ON LINE 84													

LAND SEISMIC RECORDING LOG

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	CLIENT: HUSKY	PROSPECT: N.P.R. 4	AREA: REC. 2	LINE NO.: 107													
PARTY NO.: 1186		INST. ENG.: F. Carlsenius		DATE: NO. 5 DAY 13 YR 77													
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-40 <input type="checkbox"/> 1-40 & 49-96	ODDS EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI	<input type="checkbox"/> 800 BPI	<input checked="" type="checkbox"/> 1600 BPI							
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:	DATA CHANNEL NOS.:	(ON MAG TAPE)	AUXILIARY DATA:	AUXILIARY CHANNEL NOS.:	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: 5000 ohms	(1)	(2)	(3)	(4)	(5)	(6)	(7)		
PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms.	GAIN MODE: <input checked="" type="checkbox"/> OFF <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8	LO CUT HZ SLOPE 18	HI CUT HZ SLOPE 128	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT	DISPLAY	MODE: <input checked="" type="checkbox"/> MAGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 18 & 24 db	JIP 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	
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: 1	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: Geo-Space 10-12	PATTERN: INLINE	NO. OF ELEMENTS: 18/trace	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	CONNECTION: Series	RESISTANCE: 770 ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 880'	FOLD: 1200%	DIRECTION OF PROGRESSION: EAST	OFFSET GROUP 1:	OFFSET GROUP 48/96:	LEADING GROUP: 96									

DIAGRAMS/MISC. INFORMATION: **Tape # 672782 File # 1-10 Daily tests (only 49-96) 1 Signal Card**
File # 7, 8 N.G. # 11 - Pulse test # 13 Test T.B. # 12 N.G.
Start 1-107. Travel = 2.5
Total = 14.5

SHOTPOINT	TR. 1 to		TR. 2 to		SHOT		SPREAD		REMARKS	CORE STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS	SET UP	TR 1-48 REC
592	672782	14			110	105	11							
591		15					12							
590		16					13							
589		17					14							
588		18					15							
587		19					16							
586		20					17							
585		21					18							
584		22					19							
583		23					10							
582		24					11							
581		25					12							
580		26					13							
579		27					14							
578		28					15							
577		29					16							
576		30					17							
575	672782	31			110	105	18							

Replaced badcable.

LAND SEISMIC RECORDING LOG

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CLIENT: HUSKY	PROSPECT: N.P.R. 4	AREA:	LINE NO: 107
PARTY NO: 1186	INST. ENG.:	DATE: 5 DAY 13 YR 77	

INSTRUMENT	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS EVENS	TYPE: <input type="checkbox"/> OFS III <input type="checkbox"/> OFS III	<input type="checkbox"/> DFS III <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY:	(LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1000 BPI			
(9-TRACK)	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS:	<input type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms	(1)	(2)	(3)	(4)	(5)	(6)	(7)
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:				AUXILIARY DATA:				AUXILIARY CHANNEL NOS.:					
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> IFF <input type="checkbox"/> FINAL	MANUAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT _____	HI CUT _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT						
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	ZIP SENS: _____ db	RECORD REJECTION:	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			R.C.U. NORM/ALT SW.	
CFS I	TYPE STACK:	GATE LENGTH:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:									
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:					
RECEIVER	CONNECTION:	RESISTANCE:	CHG/HOLE:	HOLE DEPTH:	SWEPT POSITION:	SWEPT START:	SWEPT END:	SWEPT LENGTH:	SWEPT TAPER:	PHASE COMP:				
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	OFFSET GROUP:	SHOTPOINT INTERVAL:	OFFSET GROUP:	FOLD:	OFFSET GROUP 48/96:	DIRECTION OF PROGRESSION:		LEADING GROUP:				

DIAGRAMS/MISC. INFORMATION: **Tape #672783**

SHOTPOINT	TR _____ to _____		TR _____ to _____		SHOT					SPREAD		REMARKS	CORR. STACK					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		SET	TR 48	REC.	TR 96	REC.	
574	672783	32			110	10.5	19				1/49	1	open traces 72-57					
573		33					20				1/5	2						
572		34					21				1/9							
571		35					22				1/13							
570		36					23				1/17							
569		37					24				1/21							
568		38					25				1/25							
567		39					26				1/29							
566		40					27				1/33							
565		41					28				1/37							
564		42					29				1/41							
563		43					30				1/45							
562		44					31				1/49							
561		45					32				1/5	3						
560		46					33				1/9							
559		47					34	20W			1/13							
558		48					35				1/17							
557		49					36	60E			1/21							
556		50					37				1/25							
555	672783	51					38				1/29							

LAND SEISMIC RECORDING LOG

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CLIENT: Musk	PROSPECT: N.P.R.4	AREA: REC.2	LINE NO: 107
PARTY NO: 1186	INST. ENG:	DATE: MO 5 DAY 13 YR 77	

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

DIAGRAMS/MISC. INFORMATION: **Tape 672783** *Very windy on hill tops - Noisy.*
672784

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	SN		TR 1-24	TR 25-48	TR 49-96	TR 100-120
552	672783	52			1.10	1.95	39			1/33		3	19				
553	672784	53								1/37			15-12				
552		54								1/41			11				
551		55								1/45			7				
550	672784	56			1.10	1.05	43			1/49			3				

LAND SEISMIC RECORDING LOG

	CLIENT: HUSKY	PROSPECT: N.P.R. 4	AREA: REC 2	LINE NO: 107		
	PARTY NO: 1186	INST. ENG: F. Carlsenius		DATE: MO 5 DAY 14 YE 77		
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS <input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96 <input type="checkbox"/> ODDS EVENS		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX <input checked="" type="checkbox"/> DFS X <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 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 checked="" 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: 36 db INPUT IMPEDANCE: 5000 ohms
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____			AUXILIARY DATA: _____		
	DATA CHANNEL NOS.: _____ (ON MAG TAPE)			AUXILIARY CHANNEL NOS.: _____		
PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input checked="" type="checkbox"/> IFF <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	FILTERS: FREQ: 6	LO CUT HZ SLOPE: 18	HI CUT HZ SLOPE: 125
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK ON DISPLAY
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____
SOURCE	<input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: 1	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____
	CHG/ HOLE: 110	HOLE DEPTH: 105'	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____
RECEIVER	TYPE: Geo-Space IDD	PATTERN: INLINE	NO. OF ELEMENTS: 18/trace	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____
	CONNECTION: Series	RESISTANCE: 770 ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 880'	FOLD: 1200x	DIRECTION OF PROGRESSION: EAST	LEADING GROUP: 96
	OFFSET GROUP 1: _____	OFFSET GROUP: _____	OFFSET GROUP: _____	OFFSET GROUP 48/96: _____		

DIAGRAMS/MISC. INFORMATION: **Tape # 672784 - File # 57-64 Daily Logs** **New Test Circuit Card Total hours = 15.0**
65 - Pulse Test **in MOD. # 1**
66 - Dest T.B. **Travel = 2.0**

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT					SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		SET UP	TR 1-48	TR 49-96	TR 1-48	TR 49-96
549	672784	68			110	105	1				1/5						
548		68					2				1/9						
547		69					3				1/13						
546		70					4				1/17						
545		71					5				1/21						
544		72					6				1/25						
543		73					7				1/29						
542		74					8				1/33						
541		75					9				1/37						
540		76					10				1/41						
539		77					11				1/45						
538		78					12				1/49						
537		79					13				1/5						
536	672784	80			110	105	14				1/9						

LAND SEISMIC RECORDING LOG

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CLIENT: Husky	PROSPECT:	AREA:	LINE NO: 107
PARTY NO: 1186	INST. ENG.:		DATE: 5 DAY 14 YR 77

INSTRUMENT	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> DFS V <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI
(9-TRACK)	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS:	<input type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms	(1) (2) (3) (4) (5) (6) (7)
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:				
	DATA CHANNEL NOS.:			AUXILIARY CHANNEL NOS.:				
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT _____ HZ SLOPE _____	HIGH CUT _____ HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE: _____	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 type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:
	CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:
RECEIVER	TYPE:	PATTERN:	NO. OF ELEMENTS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:
	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: **Tape # 672785 - File # 81 I.F.P. OSC. 4 seconds.**

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT					SPREAD		REMARKS	CORR. STACK						
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		TR 1-24	TR 25-48	TR 49-72	TR 73-96			
535	672785	82	17	22	23	26	27	29	30	32	33	37	1/13	2	open traces	21			
534		83											1/17			17			
533		84											1/21			13			
532		85											1/25			9			
531		86											1/29			5			
530		87											1/33			1			
529		88											1/37			-			
528		89											1/41			-			
527		90											1/45			-			
526		91											1/49			-			
525		92											1/5	3		-			
524		93											1/9			-			
523		94											1/13			-			
522		95											1/17			-			
521		96											1/21			-			
520		97											1/25			-			
519		98											1/29			-			
518		99											1/33			-			
517		100											1/37			-			
516	672785	101											1/41			-			

LAND SEISMIC RECORDING LOG

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CLIENT: HUSKY		PROSPECT:		AREA:		LINE NO.: 107	
PARTY NO.: 1186		INST. ENG.:		DATE: 5 DAY 14 YR 77		MO: 5 DAY 14 YR 77	
INSTRUMENT (9-TRACK)		ODDS & EVENS		TYPE:		9 TRACK	
NO. BYTES IN HEADER REC.		NO. BYTES IN RECORD ID:		NO. BYTES PER SCAN:		RECORD NUMBERS:	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.:		DATA CHANNEL NOS.:		AUXILIARY DATA:	
PARAMETER		RECORD LENGTH:		SAMPLE RATE:		GAIN MODE:	
DISPLAY		MODE:		INITIAL GAIN:		TRIP SENS:	
CFS I		TYPE STACK:		GATE LENGTH:		RECORD REJECTION:	
SOURCE		TYPE:		PATTERN:		NO. OF POSITIONS:	
RECEIVER		CONNECTION:		RESISTANCE:		STAGGER:	
SPREAD		NO. OF GROUPS:		GROUP INTERVAL:		SHOTPOINT INTERVAL:	

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	ST UP	TR 1-28	TR 29-32	TR 33-36
515	672786	38	1102	22	1102	35	35	37	1/45	3	open traces				
514		36	1103			36			1/49						
513		37	1104			37			1/5	4					
512		38	1105			38			1/9						
511		39	1106			39			1/13						
510		40	1107			40			1/17						
509		41	1108			41			1/21						
508		42	1109			42			1/25						
507		43	1110			43			1/29						
506		44	1111			44			1/33						
505		45	1112			45			1/37						
504		46	1113			46			1/41						
503		47	1114			47			1/45						
502	672786	48	1115		1102	48			1/49						

LAND SEISMIC RECORDING LOG

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CLIENT: Husky	PROSPECT:	AREA:	LINE NO: 107
PARTY NO: 118b	INST. ENG:		DATE: 5 DAY 15 YR 77

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

DIAGRAMS/MISC. INFORMATION: _____

SHOTPOINT	TR _____ TO _____		TR _____ TO _____		SHOT							SPREAD		REMARKS:	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	SET UP	TR 1-48		TR 48-96	REC.	REC.	
496	622787	131	17	2223	2627	2935	32						1	open traces				
495		132																
494		133																
493		134																
492		135																
491		136																
490		137																
489		138											2	1-53				
488		139												49				
487		140												45				
486		141												41				
485		142												37-78				
484		143												33-24				
483		144												20-29				
482		145												16-25				
481		146												812-21-94				
480		147												8-17-90				
479		148												4-13-86				
478		149												9-92-95				
477	622787	150			1100	605	25						3	5-18-40				

} Can't be Bad across River - Drag-out

LAND SEISMIC RECORDING LOG

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	CLIENT: HUSKY	PROSPECT:	AREA:	LINE NO: 107					
	PARTY NO: 1186	INST. ENG: F. Carlsenius		DATE: 5 DAY 15 YR 77					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 356 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 type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms	(1) (2) (3) (4) (5) (6) (7)		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:		
PARAMETER	RECORD LENGTH: _____ sec.			SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE _____	HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	RECORD REJECTION: _____	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: _____	NUMBERS ON ON MAG TAPE	<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPSREAK	ON DISPLAY
CFS I	TYPE STACK:	GATE LENGTH:		NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM./ALT SW.		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	CONNECTION: _____	PATTERN: _____	RESISTANCE: _____ ohms	STAGGER: _____	INLINE SPACING: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____	
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	OFFSET GROUP: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____	LEADING GROUP: _____		

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 10		TR 10		SHOT				SPREAD				REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	SET UP		TR 1-48	TR 49-96	TR 1-48	TR 49-96
476	672788	151	151	151	110	26	26	26	26	119	119-10 off	3					
475		152		152						113	10 Too Far East.						
474		153		153						117							
473		154		154						121							
472		155		155						125							
471		156		156						129							
470		157		157						133							
469		158		158						137							
468		159		159						141							
467		160		160						145							
466	672788	161		161	110	10	10	10	10	149							

LAND SEISMIC RECORDING LOG

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CLIENT: Husky	PROSPECT: N.P.R. 4	AREA: Rec.	LINE NO: 107
PARTY NO: 1186	INST. ENG:	DATE: MO 5 DAY 16 YR 77	

INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> ODDS & EVENS <input type="checkbox"/> 2 SYSTEMS <input type="checkbox"/> 1-48 & 49-96		TYPE: <input type="checkbox"/> DFS IIZ <input type="checkbox"/> DFS IZ <input type="checkbox"/> DFS IZ <input type="checkbox"/> DFS IIE <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK FORMAT: _____ SEG _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (M) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI
NO. BYTES IN HEADER REC: _____	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: _____	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.
FIELD TRACE NOS.: _____	DATA CHANNEL NOS.: _____ (ON MAG TAPE)		AUXILIARY DATA: _____		
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFP <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE _____
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____
RECEIVER	CONNECTION: _____	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	DIRECTION OF PROGRESSION: EAST
DIAGRAMS/MISC. INFORMATION:	Tape 672790 File # 201 I.F.P. OSC. (6 seconds)		S.P. # 437+435 Drag-out- Deep snow.		

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	BY UP	TR 1-48
439	672790	202			1110	105	27	37				3	open	16
438		203					28							8
437		204					29							4
436		205					30							-
435		206					31							-
434		207					32							-
433		208					33							-
432		209					34							-
431		210					35							-
430	672790	211			1110	105	36							-

LAND SEISMIC RECORDING LOG

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CLIENT: Husky	PROSPECT: N.P.R. 4	AREA: REC-2	LINE NO: 107
PARTY NO: 1186	INST. ENG: FC		DATE: MO 5 DAY 17 YR 77

INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS <input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS X <input type="checkbox"/> DFS OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: _____ SEG: _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI
NO. BYTES IN HEADER REC: _____	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: _____	RECORD NUMBERS: _____	<input type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms	(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____	
FIELD TRACE NOS.: _____	DATA CHANNEL NOS.: _____ (ON MAG TAPE)			AUXILIARY DATA: _____				AUXILIARY CHANNEL NOS.: _____
RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____		LO CUT HZ SLOPE _____	FREQ. _____	HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AOC <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____		PRESSURE INCREASE ON GEOPHONE: _____	<input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE: _____	<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK ON DISPLAY
TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM./ALT SW. _____		
TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
CONNECTION: _____	RESISTANCE: _____ ohms	STAGGER: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____	
NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	OFFSET GROUP: _____	FOLD: _____	OFFSET GROUP 48/96: _____	DIRECTION OF PROGRESSION: _____		LEADING GROUP: _____

DIAGRAMS/MISC. INFORMATION: *Tape 672791* *Wind picking up for 3rd. Set-up - light snow falling (wet)*

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 48-54 REC.
423	672791	230			110	105	8		1/33			1		
421		231					9		1/37					
420		232					10		1/41					
419		233					11		1/45					
418		234					12		1/49					
417		235					13		1/5			2		
416		236					14		1/9					
415		237					15		1/13					
414		238					16		1/17					
413		239					17		1/21					
412		240					18		1/25					
411		241					19		1/29					
410		242					20		1/33					
409		243					21		1/37					
408		244					22		1/41					
407		245					23		1/45					
406	672791	246			110	105	24		1/49					
405		247					25		1/5			3		
404		248					26		1/9					
403	672791	249			110	105	27		1/13					

LAND SEISMIC RECORDING LOG

30f3



CLIENT: HUSKY	PROSPECT: N.P.R. 4	AREA:	LINE NO.: 107
PARTY NO.: 1186	INST. ENG.:	DATE: 5 DAY 17 YR 77	

INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: _____ SEG: _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: _____ (LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI				
NO. BYTES IN HEADER REC: _____	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: _____	RECORD NUMBERS: _____	<input type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.	(1)	(2)	(3)	(4)	(5)	(6)	(7)
FIELD TRACE NOS.: _____	DATA CHANNEL NOS.: _____ (ON MAG TAPE)				AUXILIARY DATA: _____								
PARAMETER				AUXILIARY CHANNEL NOS.: _____									
RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL <input type="checkbox"/> IFF <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: _____		LO CUT HZ SLOPE: _____	FREQ. _____	HI CUT HZ SLOPE: _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT					
MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____		PRESSURE INCREASE ON GEOPHONE: _____	<input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON ON MAG. TAPE: _____	<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY				
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM./ALT SW						
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____				
RECEIVER	CONNECTION: _____	PATTERN: _____	RESISTANCE: _____ ohms	STAGGER: _____	INLINE SPACING: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____					
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	DIRECTION OF PROGRESSION: EAST			LEADING GROUP: 96					
SPREAD	OFFSET GROUP 1: _____	OFFSET GROUP _____	OFFSET GROUP _____	OFFSET GROUP 48/96: _____									

DIAGRAMS/MISC. INFORMATION: **Tape # 672 792**

SHOTPOINT	TR _____ TO _____		TR _____ TO _____		SHOT								SPREAD	REMARKS:	CORR. STACK						
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	TR 1-48			TR 48-96	TR 1-48	TR 48-96				
402	672,792	250	17	22,23	26	27	29	30	34	35	37		117	3	open 82	white-out chumot					
401		251											117		78	see cables which					
400		252											117		74	are ziggung, and					
399		253											117		70	ziggung.					
398		254											117		66-94						
397		256	255										117		62-90	Cable plus chore ones covered in the snow.					
396		257	256										117		58-86						
395		258	257										117		54-82-90						
394	672,792	258	258										117		50-78-86						

LAND SEISMIC RECORDING LOG

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CLIENT: HUSKY		PROSPECT: N.P.R. 4		AREA: REC-2		LINE NO: 107	
PARTY NO: 1186		INST. ENG: F. Carlsemlis		DATE: MO 5 DAY 18 YR 77			
INSTRUMENT (9-TRACK) <input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		ODDS EVENS <input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input checked="" type="checkbox"/> DFS V <input type="checkbox"/> OTHER		<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	
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.	
FIELD TRACE NOS.:		DATA CHANNEL NOS.:		AUXILIARY DATA:		AUXILIARY CHANNEL NOS.:	
PARAMETER		RECORD LENGTH: 8 sec.		SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> 8 ms.		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> AGC <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	
DISPLAY		INITIAL GAIN: 18 db		TRIP SENS: 0 db		FILTERS: FREQ: 8 LO CUT HZ SLOPE: 18	
CFS I		GATE LENGTH:		RECORD REJECTION:		NOISE REDUCTION:	
SOURCE		PATTERN: 1		NO. OF POSITIONS:		INLINE SPACING:	
RECEIVER		TYPE: Geo-Space 10-D		PATTERN: INLINE		NO. OF ELEMENTS: 18/Trace	
SPREAD		CONNECTION: Series		RESISTANCE: 770 ohms		STAGGER:	
NO. OF GROUPS: 96		GROUP INTERVAL: 220'		SHOTPOINT INTERVAL: 880'		FOLD: 1200%	
OFFSET GROUP 1:		OFFSET GROUP:		OFFSET GROUP:		DIRECTION OF PROGRESSION: EAST	
CHG/ HOLE: 110		HOLE DEPTH: 105		SWEEP POSITION:		SWEEP END:	
DYNAMITE		VIBROSEIS		OTHER		STAGGER:	
LENGTH:		WIDTH:		LATERAL OFFSET:		PHASE COMP.	
TYPE:		PATTERN:		NO. OF POSITIONS:		INLINE SPACING:	
CONNECTION:		RESISTANCE:		STAGGER:		LENGTH:	
NO. OF GROUPS:		GROUP INTERVAL:		SHOTPOINT INTERVAL:		FOLD:	
OFFSET GROUP 1:		OFFSET GROUP:		OFFSET GROUP:		DIRECTION OF PROGRESSION:	

DIAGRAMS/MISC. INFORMATION: **Tape #672792 - File # 260-267 Daily Tests File # 259 N-6-269-268 - Pulse Test 270 - Test T.B.**

SHOTPOINT	TR _____ to _____		TR _____ to _____		SHOT				SPREAD				REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS			SET UP	TR 1-48	TR 49-96	TR 1-48	TR 49-96
393	672792	271			110	105	1						1					
392		272					2											
391		273					3											
390		274					4											
389		275					5											
388		276					6											
387		277					7											
386		278					8											
385	672792	279			110	105	9											

NOTE:
~~66-10~~
 Cables Reversed Between S.P. #387 & 386 By shooter To get to S.P. #386. RED TO RED BLUE TO BLUE

