

LAND SEISMIC RECORDING LOG



CLIENT: Husky - NPR PROSPECT: NPR-4 AREA: NORTH SLOPE ALASKA LINE NO: 37
 PARTY NO: 1195 INST. ENG: REID DATE: NO 3 DAY 19 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 III <input type="checkbox"/> DFS IX <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG <u>B</u>	<input checked="" 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: <u>228</u>	NO. BYTES IN RECORD ID: <u>204</u>	NO. BYTES PER SCAN: <u>254</u>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <u>36</u> db	INPUT IMPEDANCE: _____ ohms.	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-96</u>	AUXILIARY DATA: <u>TW TO NC</u>	AUXILIARY CHANNEL NOS.: <u>0 1 2 3 4</u>			
PARAMETER	RECORD LENGTH: <u>8</u> 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 checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <u>8</u> LO CUT HZ SLOPE <u>18</u> HI CUT HZ SLOPE <u>12</u>	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>12</u> db	TRIP SENS: <u>42</u> db	POLARITY CONVENTION: <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: <input type="checkbox"/> R.C.U. NORM/ALT SW.
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <u>INLINE</u>	NO. OF POSITIONS: <u>1</u>	INLINE SPACING:	LATERAL SPACING:	STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____
RECEIVER	TYPE: <u>GSC-200-PHZ</u>	PATTERN: <u>INLINE</u>	NO. OF ELEMENTS: <u>18</u>	INCLINE SPACING: <u>22'</u>	LATERAL SPACING:	STAGGER: _____ LENGTH: <u>980'</u> WIDTH: _____ LATERAL OFFSET: _____
SPREAD	CONNECTION: <u>SOL-TOR</u>	RESISTANCE: <u>450</u> ohms	STAGGER: _____	FOLD: <u>600%</u>	DIRECTION OF PROGRESSION: <u>SOUTH</u>	LEADING GROUP: <u>96</u>
	NO. OF GROUPS: <u>96</u>	GROUP INTERVAL: <u>220'</u>	SHOTPOINT INTERVAL: <u>1760</u>	OFFSET GROUP: <u>110</u>	OFFSET GROUP #1/96: <u>10450</u>	



DIAGRAMS/MISC. INFORMATION:

TAPE # 151325 LAD OUT LINE TRUCK DOWN - WAIT FOR POWDER

SHOTPOINT	TR. 1 to 96		TR. 10 to 19		TR. 20 to 29		TR. 30 to 39		TR. 40 to 49		CDP SWITCH	GROUPS	REMARKS	CORE STACK		
	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.				TR 1-96	TR 10-19	TR 20-29
400	751325	11										405-8	TR# 1-24 DEAD			
401		12										406-8	1-16 DEAD			
402		13										407-8	1-8 DEAD SHOT FIRE 2 100% LATE			
403		14										408-8	NO FTD - SHOT FIRE 100% LATE			
404		15										409-8	NOISE 9/11			
405		16										410-8				
406		17										411-8				
407		18										412-8				
408		19										413-8				
409		20										414-8				
410		21										415-8	NO FTD - SHOT FIRE 90% LATE			
411		22										416-8				
412		23										417-8				
413		24										418-8				
414		25										419-8				
415		26										420-8				

LAND SEISMIC RECORDING LOG

I

	CLIENT: <u>Husky - NPR</u>	PROSPECT: <u>NPR-4</u>	AREA: <u>NORTH SLOPE HARSKO</u>	LINE NO: <u>37</u>						
	PARTY NO: <u>1195</u>	INST. ENG: <u>REID</u>	DATE: <u>MO 9 DAY 15 YR 77</u>							
			07:00							
INSTRUMENT	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	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: <u>B</u>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (M) <input type="checkbox"/> 800 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1500 BPI		
(9-TRACK)	NO. BYTES IN HEADER REC: <u>224</u>	NO. BYTES IN RECORD ID: <u>2</u>	NO. BYTES PER SCAN: <u>254</u>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <u>36</u> db	INPUT IMPEDANCE: _____ ohms.				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-96</u>			AUXILIARY DATA: <u>(1) TW (2) TW (3) NC (4) NC (5) STS (6) (7)</u>						
	DATA CHANNEL NOS.: <u>1-96</u>		(ON MAG TAPE)	AUXILIARY CHANNEL NOS.: <u>0 1 2 3 4</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. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> JFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <u>8</u>	LO CUT HZ SLOPE <u>18</u>	HI CUT HZ SLOPE <u>12</u>	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT			
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>36-24</u> db	TRIP SENS: <u>42</u> 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			
CFS	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: <u>INLINE</u>	NO. OF POSITIONS: <u>1</u>	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____	
	CHG/ HOLE: <u>105</u>	HOLE DEPTH: <u>105</u>	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____		
RECEIVER	TYPE: <u>G.S.C. 200-10HZ</u>	PATTERN: <u>INLINE</u>	NO. OF ELEMENTS: <u>18</u>	INCLINE SPACING: <u>22'</u>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: <u>380</u>	WIDTH: _____	LATERAL OFFSET: _____	
	CONNECTION: <u>See PAR</u>	RESISTANCE: <u>450</u> ohms								
SPREAD	NO. OF GROUPS: <u>96</u>	GROUP INTERVAL: <u>220'</u>	SHOTPOINT INTERVAL: <u>1760</u>	FOLD: <u>600%</u>	DIRECTION OF PROGRESSION: <u>SOUTH</u>					
	OFFSET GROUP 1: <u>10450</u>	OFFSET GROUP 2: <u>110</u>	OFFSET GROUP 3: <u>110</u>	OFFSET GROUP 4/5/6: <u>10450</u>	LEADING GROUP: <u>96</u>					

DIAGRAMS/MISC. INFORMATION:

TAPE # 751326

SHOTPOINT	TR. 1 to 96		TR. 10 to 19		SHOT		SPREAD		REMARKS: <u>PR #1 TEST 75</u>	CORR. STACK						
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS	HT.	REC.	HT.	REC.
116	751326	42			105	105				3	410-1	421-8				
117		43			105	105				11	411-1	422-8				
118		44			105	105				19	412-1	423-8				
119		45			105	105				27	413-1	424-8				
120		46			105	105				5	414-1	425-8				
121		47			105	105				13	415-1	426-8				
122		48			105	105				21	416-1	427-8				
123		49			105	105				29	417-1	428-8				
124		50			105	105				13	418-1	429-8				
125		51			105	105				21	419-1	430-8				
126		52			105	105				29	420-1	431-8				
127		53			105	105				37	421-1	432-8				
128		54			105	105				45	422-1	433-8				
129		55			105	105				11	423-1	434-8				
130		56			105	105				19	424-1	435-8				
131		57			105	105				27	425-1	436-8				
132		58			105	105				35	426-1	437-8				
133	751327	60			105	105				43	427-1	438-8				
134		61			105	105				51	428-1	439-8				

SHARKY REAR SETTING TO TRIP SENS = 1500
INITIAL GAIN = 1800 TRIP SENS = 1500

TR # 95 DEAD

TR # 1 DEAD

NO TAPE CHANGE TO 751327

F# 59 QUALITY RECORD

TR # 95 96 DEAD

LAND SEISMIC RECORDING LOG

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	CLIENT: HUSKY - NPR	PROSPECT: NPR-4	AREA: NORTH SLOPE MANSHU	LINE NO.: 37						
	PARTY NO.: 1195	INST. ENG.: REID	07:00	DATE: MO 3 DAY 16 YR 77						
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 23-48 <input checked="" type="checkbox"/> -48 & 49-96	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 354 BPI (11) <input type="checkbox"/> 712 BPI	<input type="checkbox"/> 800 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: DEC	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms.				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96			AUXILIARY DATA: TW 78 NC NC						
	DATA CHANNEL NOS.: 1-96 [ON MAG TAPE]			AUXILIARY CHANNEL NOS.: 0 1 2 3 4						
PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 8 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL	FILTERS: FREQ. 8	LO CUT HZ SLOPE 18	FREQ. 22 HI CUT HZ SLOPE 22	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT			
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 18 db	TRIP SENS: 12 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: _____	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: INLINE	NO. OF POSITIONS: 1	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____	
RECEIVER	TYPE: G.S.C. 200 - 10KZ	PATTERN: INLINE	NO. OF ELEMENTS: 18	INCLINE SPACING: 22'	LATERAL SPACING: _____	STAGGER: _____	LENGTH: 380'	WIDTH: _____	LATERAL OFFSET: _____	
SPREAD	CONNECTION: S-1 - PAR.	RESISTANCE: 450 ohms	SHOTPOINT INTERVAL: 1760	FOLD: 600%	DIRECTION OF PROGRESSION: SOUTH	GROUP INTERVAL: 220'	OFFSET GROUP 1: 10450	OFFSET GROUP 2: 110	LEADING GROUP: 96	



DIAGRAMS/MISC. INFORMATION:

TAPE# 751227 INSTR. BREAK DOWN - WAIT ON PART FROM ULLIANT - START SHOOTING AT 4:30

SHOTPOINT	TR. 1 to 96		TR. 10 to 19		TR. 20 to 29		TR. 30 to 39		TR. 40 to 49		TR. 50 to 59		TR. 60 to 69		TR. 70 to 79		TR. 80 to 89		TR. 90 to 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.	TR. 1-41	TR. 42-83	TR. 84-125	TR. 126-167	
435	751227	27																							
436		28																							
437		29																							
438		30																							
439		31																							
440		32																							
441		33																							
442		34																							
443		35																							
444		36																							
445		37																							
446		38																							
447		39																							
448		40																							

LAND SEISMIC RECORDING LOG

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	CLIENT: Husky - NPR	PROSPECT: NPR-4	AREA: NORTH SLOPE ALASKA	LINE NO.: 37	
PARTY NO.: 1185		INST. ENG.: RELD		DATE: 3 DAY 18 77	

INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 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"/> 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.	

CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96	AUXILIARY DATA: (1) FW (2) 78 (3) NC (4) NC (5) SPS (6) (7)
DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)		AUXILIARY CHANNEL NOS.: 0 1 2 3 4

PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ml. <input type="checkbox"/> 4 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8	LO CUT HZ SLOPE 18	HI CUT HZ SLOPE 72	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 18 db	TRIP SENS: 12 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	ON DISPLAY	

SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: INLINE	NO. OF POSITIONS: 1	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
CHG/ HOLE: 105		HOLE DEPTH: 105'		SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:

RECEIVER	TYPE: SPP-PBR	PATTERN: INLINE	NO. OF ELEMENTS: 18	INCLINE SPACING: 22'	LATERAL SPACING:
CONNECTION: GSC-200-104X		RESISTANCE: 450 ohms	STAGGER:	LENGTH: 390'	WIDTH: 390'

SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 221'	SHOTPOINT INTERVAL: 1760	FOLD: 600%	DIRECTION OF PROGRESSION: SOUTH
OFFSET GROUP 1: 10450		OFFSET GROUP 96: 110	OFFSET GROUP 99: 110	OFFSET GROUP 98/96: 10450	LEADING GROUP: 96

DIAGRAMS/MISC. INFORMATION: **HARD PICKING UP - CABLES & SIGS DRIFTED IN**

TAPE # 75127 - WAIT FOR SHOOTING UNIT (BROKE DOWN IN RT)

SHOTPOINT	TR. 1 to 96		TR. 97 to 192		SHOT		SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		CDP SWITCH	#1	LINE GROUPS	96	TR 1-48
8815	751327	91			195	195			1	438-1	150-8	438		
8816		92			196	195			9	440-1	151-8	439		
	TAPE CHANGE TO 751328													
	751328	93												
8817		94							17	441-1	152-8	440		
8818		95							25	442-1	153-8	441		
8819		96							33	443-1	154-8	442		
8820		97							41	444-1	155-8	443		
	STOPPED SHOOTING - TOO WINDY & COLD TO CONTINUE													

LAND SEISMIC RECORDING LOG

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CLIENT: *Husky - NPR* PROSPECT: *NPR-4* AREA: *NORTH SLOPE ALASKA* LINE NO: *37*
 PARTY NO: *1195* INST. ENG: *REID* DATE: *NOV 19 1977*
 TIME: *07:00 - 8:30* DURATION: *13.5 HRS*

INSTRUMENT
 1 SYSTEM 2 SYSTEMS
 1-24 & 25-48 1-48 & 49-96
 ODDS EVENS TYPE: DFS III DFS II OTHER
 9 TRACK 21 TRACK
 FORMAT: *7* GAPPED UNGAPPED
 PACKING DENSITY: (L) 356 BPI (H) 712 BPI 1600 BPI

CONFIGURATION (MAG TAPE)
 NO. BYTES IN HEADER REC: *128* NO. BYTES IN RECORD ID: *2* NO. BYTES PER SCAN: *256*
 RECORD NUMBERS: DEC. OCT. GAIN CONSTANT: _____ db INPUT IMPEDANCE: _____ ohms
 FIELD TRACE NOS.: *1-96* (ON MAG TAPE)
 DATA CHANNEL NOS.: *1-96*
 AUXILIARY DATA: *TW TR NO NC STS*
 AUXILIARY CHANNEL NOS.: *0 1 2 3 4*

PARAMETER
 RECORD LENGTH: *4* sec. SAMPLE RATE: 1 sec. 4 ms. 2 ms. 1 ms.
 GAIN MODE: INITIAL MANUAL FINAL OPERATE
 FILTERS: _____ FREQ. *8* LO CUT HZ SLOPE *18* HI CUT HZ SLOPE *12* NOTCH FILTER: IN OUT

DISPLAY
 MODE: AGC FLOAT DEFLAT AMPLIFIER DIRECT
 INITIAL GAIN: *18* db TRIP SENS.: *12* db POLARITY CONVENTION: NEGATIVE POSITIVE
 PRESSURE INCREASE ON GEOPHONE: NUMBERS ON MAG. TAPE DOWNBREAK UPBREAK ON DISPLAY
 CFS I TYPE STACK: _____ GATE LENGTH: _____ RECORD REJECTION: _____ NOISE THRESHOLD: _____ CORR. SCALING: _____ R.C.U. NORM/ALT SW: _____

SOURCE
 TYPE: DYNAMITE VIBROSEIS OTHER
 PATTERN: *I INLINE* NO. OF POSITIONS: *1* INLINE SPACING: _____ LATERAL SPACING: _____ STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____
 CHG/ HOLE: *105* HOLE DEPTH: *105* SWEEP POSITION: _____ SWEEP START: _____ SWEEP END: _____ SWEEP LENGTH: _____ SWEEP TAPER: _____ PHASE COMP: _____

RECEIVER
 TYPE: *G.S.C. 200 - 10HZ* PATTERN: *I INLINE* NO. OF ELEMENTS: *18* INCLINE SPACING: *22'* LATERAL SPACING: _____
 CONNECTION: *501 - 700* RESISTANCE: *450* ohms STAGGER: _____ LENGTH: *380* WIDTH: _____ LATERAL OFFSET: _____

SPREAD
 NO. OF GROUPS: *96* GROUP INTERVAL: *220'* SHOTPOINT INTERVAL: *1760* FOLD: *600'* DIRECTION OF PROGRESSION: *SOUTH*
 OFFSET GROUP 1: *10450* OFFSET GROUP *18*: *110* OFFSET GROUP *19*: *110* OFFSET GROUP *96*: *10450* LEADING GROUP: *96*

DIAGRAMS/MISC. INFORMATION: *USKY SLOW PICKING UP. CABLES & SUGS PRINTED UNDER 3' OF SNOW*

TAPE # 751328

SHOTPOINT	TR. <i>1</i> to <i>96</i>		TR. <i>10</i> to _____		SHOT				SPREAD			REMARKS: <i>F# 98-7105 DAILY TESTS</i> <i>F# 106-107 TEST TR.</i>	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		TR 1-10	TR 11-20	TR 21-30	TR 31-40
<i>451</i>	<i>751328</i>	<i>108</i>			<i>105</i>	<i>105</i>				<i>7</i>	<i>1151</i>	<i>116-8</i>				
<i>452</i>		<i>109</i>			<i>105</i>	<i>105</i>				<i>15</i>	<i>116-1</i>	<i>117-8</i>				
<i>453</i>		<i>110</i>			<i>105</i>	<i>105</i>				<i>5</i>	<i>117-1</i>	<i>118-8</i>				
<i>454</i>		<i>111</i>			<i>105</i>	<i>105</i>				<i>13</i>	<i>118-1</i>	<i>119-8</i>				
<i>455</i>		<i>112</i>			<i>105</i>	<i>105</i>				<i>21</i>	<i>119-1</i>	<i>120-8</i>				
<i>456</i>		<i>113</i>			<i>105</i>	<i>105</i>				<i>29</i>	<i>120-1</i>	<i>121-8</i>				
<i>457</i>		<i>114</i>			<i>105</i>	<i>105</i>				<i>37</i>	<i>121-1</i>	<i>122-8</i>				
<i>458</i>		<i>115</i>			<i>105</i>	<i>105</i>				<i>15</i>	<i>122-1</i>	<i>123-8</i>				

LAND SEISMIC RECORDING LOG

T

CLIENT: HUSKY-NPR		PROSPECT: NPR-4		AREA: NORTH SLOPE ALASKA		LINE NO: 37	
PARTY NO: 1195		INST. ENG: REID		DATE: 07:00		MO 3 DAY 22 YR 77	
INSTRUMENT: <input checked="" type="checkbox"/> SYSTEM <input type="checkbox"/> 2 SYSTEMS <input type="checkbox"/> 3-24 & 25-40 <input type="checkbox"/> ODDS <input type="checkbox"/> 1-40 & 49-90 <input type="checkbox"/> 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: B <input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	
NO. BYTES IN HEADER REC: 228		NO. BYTES IN RECORD ID: 7		NO. BYTES PER SCAN: 254		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT. GAIN CONSTANT: 36 db	
FIELD TRACE NOS.: 1-96		AUXILIARY DATA: (1) TW (2) 30 (3) NC (4) NC (5) 525 (6) (7)		AUXILIARY CHANNEL NOS.: 0 1 2 3 4		INPUT IMPEDANCE: _____ ohms	
DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE		FILTERS: <input checked="" type="checkbox"/> LO CUT 18 HI CUT _____		NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
RECORD LENGTH: 8 sec.		SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> 4 ms.		POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		NUMBERS ON MAG. TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	
MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT		TRIP SENS: 12 db		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> POSITIVE <input type="checkbox"/> NEGATIVE		ON DISPLAY <input type="checkbox"/> ON DISPLAY	
TYPE STACK: _____		GATE LENGTH: _____		NOISE REDUCTION: _____		CORR. SCALING: _____	
SOURCE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: INLINE		NO. OF POSITIONS: 1		LATERAL SPACING: _____	
CNG/ HOLE: 105		HOLE DEPTH: 105		SWEEP POSITION: _____		SWEEP TAPER: _____	
RECEIVER: GSE 202-10HZ		PATTERN: INLINE		NO. OF ELEMENTS: 18		INCLINE SPACING: 22'	
CONNECTION: 5-1- PAR.		RESISTANCE: 450 ohms		STAGGER: _____		LENGTH: 390'	
SPREAD: 96		GROUP INTERVAL: 270'		SHOTPOINT INTERVAL: 1760 ± 880		FOLD: 600% ± 1200%	
OFFSET GROUP 1: 10450		OFFSET GROUP 2: 110		OFFSET GROUP 3: 110		DIRECTION OF PROGRESSION: SOUTH	
DIAGRAMS/MISC. INFORMATION: WAITING ON CAMP ALL DAY - HAD TO MOVE DOWN THE LINE		CORR. STACK: _____		LEADING GROUP: 96		LATERAL OFFSET: _____	

DIAGRAMS/MISC. INFORMATION: **WAITING ON CAMP ALL DAY - HAD TO MOVE DOWN THE LINE**

TAPE 751328 & 751329 **NO FILE # 114 → 256 ON TAPE**

SHOTPOINT	TR. 1 to 96		TR. 10 to 96		SHOT		SPREAD		REMARKS	CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	#1 LINE GROUPS
1456	751328	266			195	195			1	451-1	462-8	
1458		267			105	195			9	452-1	465-8	
1459		268			105	195			17	457-1	464-8	TR# 25 DEAD
1460		269			195	195			13	454-1	465-8	
1461		270			195	195			21	455-1	466-8	F# 270 HISSEINE
	751329									751329		
	751329	271										DUMMY RECORD
1462		272			105	195			21	455-1	466-8	
1463		273			105	195			29	456-1	468-4	
1464		274			105	195			37	457-1	470-4	
1465		275			105	195			45	458-1	472-4	TR# 95-96 DEAD
1466		276			105	195			5	459-1	474-4	
1467		277			105	195			13	460-1	476-4	
1468		278			105	195			21	461-1	478-4	600% ↑
1469		279			105	195			25	461-8	479-4	1200% ↓
1470		280			105	195			29	462-1	480-4	
1471		281			105	195			15	462-5	481-4	
1472		282			105	195			19	462-1	482-4	
1473		283			105	195			23	463-5	483-4	
1474		284			105	195			27	464-1	484-4	

LAND SEISMIC RECORDING LOG

LINE NO. 37
 DATE: 3 DAY 20 YR 77



CLIENT:		PROSPECT:		AREA:		LINE NO. <u>37</u>	
PARTY NO.:		INST. ENG.:				DATE: <u>3</u> DAY <u>20</u> YR <u>77</u>	
INSTRUMENT (9-TRACK)		NO. BYTES IN HEADER REC.:		NO. BYTES IN RECORD ID.:		NO. BYTES PER SCAN.:	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.:		DATA CHANNEL NOS.:		[ON MAG TAPE]	
PARAMETER		RECORD LENGTH:		SAMPLE RATE:		GAIN MODE:	
DISPLAY		MODE:		INITIAL GAIN:		TRIP SENS.:	
CFS I		TYPE STACK:		GATE LENGTH:		RECORD REJECTION:	
SOURCE		TYPE:		PATTERN:		NO. OF POSITIONS:	
RECEIVER		TYPE:		CONNECTION:		RESISTANCE:	
SPREAD		NO. OF GROUPS:		GROUP INTERVAL:		SHOTPOINT INTERVAL:	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. <u>1</u> to <u>26</u>		TR. <u> </u> to <u> </u>		SHOT				SPREAD				REMARKS:	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	#1	LINE GROUPS		#2	TR 1-26	REC.	TR 27-50	REC.
474	751329	288			105	105				31	464-5	415-4						
475		286			105	105				35	465-1	416-4						
476		287			105	105				39	466-1	417-4						
477		288			105	105				13	466-1	418-4						
478		289			105	105				17	466-5	419-4						
479		290			105	105				3	467-1	420-4		ITB - SPOT FIRED = <u>TONE LATE</u>				
480		291			105	105				7	468-1	421-4						
TAPPE CHANGE TO 751330																		
751330																		
481		292			105	105				11	469-1	422-4						
482		294			105	105				15	470-1	423-4						
483		295			105	105				19	471-1	424-4						
484		296			105	105				23	472-1	425-4						
485		297			105	105				27	473-1	426-4						
486		298			105	105				31	474-1	427-4						
DUNNY RECORD																		

LAND SEISMIC RECORDING LOG

1

	CLIENT: HUSKY - NPR	PROSPECT: NPR-4	AREA: NORTH SLOPE ALASKA	LINE NO: 37					
	PARTY NO: 1195	INST. ENG: REID	07:00	DATE: MO 3 DAY 21 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 EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG B	<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: 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) W 2) TA 3) NC 4) WC 5) JS 6) 17)			AUXILIARY CHANNEL NOS.: 0 1 2 3 4				
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"/> 1PP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8	LO CUT HZ SLOPE 18	H CUT HZ SLOPE 22	NOYCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT		
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 18 db	TRIP SENS: 12 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: INLINE	NO. OF POSITIONS: 1	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	TYPE: GSC-200-10A	PATTERN: INLINE	NO. OF ELEMENTS: 18	INCLINE SPACING: 22'	LATERAL SPACING: _____	STAGGER: _____	LENGTH: 380'	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 880'	FOLD: 1200%	DIRECTION OF PROGRESSION: SOUTH	OFFSET GROUP 1: 10450	OFFSET GROUP 96: 10450	LEADING GROUP: 96	

DIAGRAMS/MISC. INFORMATION: **WAIT ON DRILLS**

TAPE # 751330 - 751331

SHOTPOINT	TR. 1 to 96		TR. _____ to _____		SHOT					SPREAD		REMARKS: F# 308 309 THY TESTS F# 308 TEST TO	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	#1 LINE GROUPS		TR 1-96	TR 48-96
487	751330	309			195	195				6	475-1	478-4		
488		310			195	195				7	476-1	479-4		
489		311			195	195				13	477-1	500-4		
490		312			195	195				17	478-1	501-4		
491		313			195	195				21	479-1	502-4		
492		314			195	195				25	480-1	503-4		
493		315			195	195				29	481-1	504-4		
494		316			195	195				33	482-1	505-4		
495		317			195	195				37	483-1	506-4		
496		318			195	195				5	484-1	507-4	501	
497		319			195	195				9	485-1	508-4		
	TAPE CHANGES TO 751331													
498	751331	320			195	195				13	486-1	509-4		
499		321			195	195				17	487-1	510-4		
500		322			195	195				21	488-1	511-4		
501		323			195	195				25	489-1	512-4		
502		324			195	195				29	490-1	513-4		
503		325			195	195				33	491-1	514-4		
504		326			195	195				37	492-1	515-4		
505		327			195	195								
506		328			195	195								

DUMMY RECORD

F# 324 - MISSFIRE

LAND SEISMIC RECORDING LOG

11

	CLIENT:	PROSPECT:	AREA:	LINE NO. <u>37</u>	
	PARTY NO.:	INST. ENG.:		DATE: <u>MO 3 DAY 21 YR 77</u>	
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> ODDS TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS XE <input type="checkbox"/> 9 TRACK FORMAT: <input type="checkbox"/> GAPPED PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 2 SYSTEMS <input type="checkbox"/> 1-48 & 49-96 <input type="checkbox"/> EVENS <input type="checkbox"/> DFS IX <input type="checkbox"/> OTHER _____ <input type="checkbox"/> 21 TRACK SEG _____ <input type="checkbox"/> UNGAPPED <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI		RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT. GAIN CONSTANT: _____ db INPUT IMPEDANCE: _____ ohms		
	NO. BYTES IN HEADER REC. _____ NO. BYTES IN RECORD ID: _____ NO. BYTES PER SCAN: _____		(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS. _____ DATA CHANNEL 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 HI CUT NOTCH <input type="checkbox"/> IN <input type="checkbox"/> _____ <input type="checkbox"/> _____ FILTER: <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 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: _____
	CHG/ HOLE: _____	HOLE DEPTH: _____	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____
RECEIVER	TYPE: _____	PATTERN: _____	NO. OF ELEMENTS: _____	INCLINE SPACING: _____	LATERAL SPACING: _____
	CONNECTION: _____	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____
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 # 751331

SHOTPOINT	TR. <u>L</u> to <u>96</u>		TR. _____ to _____		SHOT							SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	#1 LINE GROUPS	#2	TR. 1-48		TR. 49-96	TR. 1-48	TR. 49-96	
505	751331	329			105	105					5	498-1	516-4	90	ITB - SHOT FIRED 3 100ms LATE			
506		330			105	105					9	498-1	517-4					
507		332			105	105					13	495-1	518-4		F# 991 - MISFIRE			
508		333			105	105					17	496-1	519-4					
509		334			105	105					21	497-1	520-4					

LAND SEISMIC RECORDING LOG

I

CLIENT: Husky - NPR		PROSPECT: NPR-F		AREA: NORTH SCOPE ALBERTA		LINE NO: 37			
PARTY NO: 1195		INST. ENG: REID		DATE: 07-00 7		DATE: MO 3 DAY 22 YR 77			
INSTRUMENT: <input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		NO. BYTES IN RECORD ID: 228		NO. BYTES PER SCAN: 254		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.		GAIN CONSTANT: 36 db	
CONFIGURATION (MAG TAPE):		FIELD TRACE NOS.: 1-96		AUXILIARY DATA: 7W 7B NC NC		AUXILIARY CHANNEL NOS.: 0 1 2 3 4		INPUT IMPEDANCE: _____ ohms.	
PARAMETER: RECORD LENGTH: 8 sec.		SAMPLE RATE: <input type="checkbox"/> 1 sec. <input type="checkbox"/> 4 sec.		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE		FILTERS: FREQ. 8		LO CUT HZ SLOPE 18	
DISPLAY: MODE: <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT		INITIAL GAIN: 36 db		TRIP SENS: 12 db		POLARITY CONVENTION: <input type="checkbox"/> POSITIVE <input type="checkbox"/> NEGATIVE		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> YES <input type="checkbox"/> NO	
SOURCE: TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: INLINE		NO. OF POSITIONS: 1		LATERAL SPACING: _____		STAGGER: _____	
RECEIVER: TYPE: C.S.C 200-1002		PATTERN: INLINE		NO. OF ELEMENTS: 18		LATERAL SPACING: 22'		STAGGER: _____	
SPREAD: NO. OF GROUPS: 96		GROUP INTERVAL: 220'		SHOTPOINT INTERVAL: 880'		FOLD: 1200/2		DIRECTION OF PROGRESSION: SOUTH	

DIAGRAMS/MISC. INFORMATION: WAIT ON DRILLS

SHOTPOINT	TR. 1 to 96		TR. 10 to 19		TR. 20 to 29		TR. 30 to 39		TR. 40 to 49		TR. 50 to 59		TR. 60 to 69		TR. 70 to 79		TR. 80 to 89		TR. 90 to 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.	REEL NO.	REC.	
510	751321	344																							
511		345																							
512		346																							
TAPES 751331 & 751332																									
CHANGE TO 751332																									
513		349																							
514		350																							
515		351																							
516		352																							
517		353																							
518		354																							
519		355																							
520		356																							
521		357																							
522		358																							
523		359																							
524		360																							
525		361																							
526		362																							
527		363																							

LAND SEISMIC RECORDING LOG

LINE NO: 37
 DATE: MO 3 DAY 22 YR 77



CLIENT:	PROSPECT:	AREA:	
PARTY NO.:	INST. ENG.:		
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	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
CONFIGURATION (MAG TAPE)	FIELD TRACE 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.	AUXILIARY CHANNEL NOS.:
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	FILTERS: FREQ. _____
CFS I	TYPE STACK:	GATE LENGTH: _____	LO CUT HZ SLOPE _____
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	HI CUT HZ SLOPE _____
RECEIVER	TYPE: _____	NO. OF POSITIONS: _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
SPREAD	CONNECTION: _____	INLINE SPACING: _____	NUMBERS ON MAG. TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK

DIAGRAMS/MISC. INFORMATION:

TAPES 251332 & 251333

SHOTPOINT	TR. 1 to 26		TR. 27 to 52		SHOT		SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		TR. 1-26	TR. 27-52	TR. 53-78	TR. 79-104	
528	251332	366			105	105	25	516-1	398-4					
529		367			105	105	28	517-1	540-4					
530		368			105	105	33	518-1	544-4					
531		369			105	105	39	519-1	542-4					
	TAPES CHANGE TO 251333													
532	251333	370			105	105	5	520-1	547-4					
533		371			105	105	9	521-1	544-4					
534		372			105	105	13	522-1	544-4					
535		373			105	105	17	523-1	546-4					
536		374			105	105	21	524-1	547-4					
537		376			105	105	7	525-1	548-4					

TR# 96 DEAD

LARGE PARITY COUNT

TR# 12 DEAD

LAND SEISMIC RECORDING LOG

1
LINE NO: 37
DATE: NO 3 DAY 21 YR 77



CLIENT: Husky - NPR PROSPECT: NPR-4 AREA: NORTH SLOPE AKHSK

PARTY NO: 1195 INST. ENG: REID INSTRUMENT: CT-27

INSTRUMENT (9-TRACK) 1 SYSTEM 2 SYSTEMS 1-24 & 25-48 1-48 & 49-96 ODDS EVENS

TYPE: DFS III DFS II DFS I OTHER

TRACK 21 TRACK FORMAT: B GAPPED UNGAPPED PACKING DENSITY: 76 dB INPUT IMPEDANCE: _____ ohms

NO. BYTES IN HEADER REC: 224 NO. BYTES IN RECORD ID: 2 NO. BYTES PER SCAN: 254 RECORD NUMBERS: DEC GAIN CONSTANT: 76 dB

CONFIGURATION (MAG TAPE) FIELD TRACE NOS.: 1-96 DATA CHANNEL NOS.: 1-96 (ON MAG TAPE) AUXILIARY DATA: TW 72 UC 2C 375 (6) (7) AUXILIARY CHANNEL NOS.: 0 1 2 3 4

PARAMETER RECORD LENGTH: _____ sec. SAMPLE RATE: 1 ms 4 ms 8 ms GAIN MODE: INITIAL FINAL FILTERS: _____ LO CUT HZ: 18 HI CUT HZ: 22 NOTCH FILTER: IN OUT

DISPLAY MODE: AGC FLOAT DEFOAT AMPLIFIER DIRECT INITIAL GAIN: 18 dB TRIP SENS: _____ dB POLARITY CONVENTION: NEGATIVE POSITIVE PRESSURE INCREASE ON GEOPHONE: YES NO

CFS I TYPE STACK: _____ GATE LENGTH: _____ RECORD REJECTION: _____ NOISE REDUCTION: _____ NOISE THRESHOLD: _____ CORR. SCALING: _____

SOURCE TYPE: DYNAMITE VIBROSEIS OTHER PATTERN: INLINE NO. OF POSITIONS: 1 INLINE SPACING: _____ LATERAL SPACING: _____ STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____

RECEIVER TYPE: C.S.C. 200-1000 PATTERN: INLINE NO. OF ELEMENTS: 18 INCLINE SPACING: 22' LATERAL SPACING: _____ CONNECTION: See PAR RESISTANCE: 450 ohms STAGGER: _____ LENGTH: 300' WIDTH: _____ LATERAL OFFSET: _____

SPREAD NO. OF GROUPS: 96 GROUP INTERVAL: 220' SHOTPOINT INTERVAL: 280 FOLD: 1200% DIRECTION OF PROGRESSION: S60Y11 OFFSET GROUP 1: 10450 OFFSET GROUP 48: 110 OFFSET GROUP 96: 10450 LEADING GROUP: 96

DIAGRAMS/MISC. INFORMATION: 411
400
1412

TAPE # 751234 2 751234 751234

SHOTPOINT	TR. 1 TO 96				TR. 10 TO 19				SHOT				SPREAD			REMARKS	CORR. STACK			
	TR.	REEL NO.	REC.	TIME	TR.	REEL NO.	REC.	TIME	SIZE	DEPTH	NO.	OFFSET	DIR.	COP SWITCH	LINE GROUPS		NO.	TR. 1-48	TR. 49-96	REC.
513	751234	386	22:23	24	105	105	105	105						5	526-1	519-4				
514		387						105	105					9	527-1	520-4				
515		388						105	105					13	528-1	521-4				
516		389						105	105					17	529-1	522-4				
<u>TRAVA CHAMAR TO 751234</u>																				
522	751234	390						105	105					21	530-1	523-4				
523		391						105	105					25	531-1	524-4				
524		392						105	105					29	532-1	525-4				
525		393						105	105					33	533-1	526-4				
526		394						105	105					37	534-1	527-4				
527		395						105	105					41	535-1	528-4				
528		396						105	105					45	536-1	529-4				
529		397						105	105					49	537-1	530-4				
530		398						105	105					11	538-1	531-4				
531		400						105	105					15	539-1	532-4				
532		402						105	105					17	540-1	533-4				
533		403						105	105					23	541-1	534-4				
534		404						105	105					27	542-1	535-4				
535		405						105	105					31	543-1	536-4				

DUNNY RECORD

LARGE PARTY COUNT

* 401 DUNNY RECORD

LAND SEISMIC RECORDING LOG

14

	CLIENT:	PROSPECT:	AREA:	LINE NO: 37							
	PARTY NO:	INST. ENG:		DATE: 3 29 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 IV <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: (10) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(11) <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.: _____				
	DATA CHANNEL NOS.: _____ (ON MAG TAPE)			GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE			FILTERS: _____				
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.	INITIAL GAIN: _____ db	JRIP SENS: _____ db	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR SCALING:	R.C.U. NORM/ALT SW.		
DISPLAY	MODE: <input type="checkbox"/> ACC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	GATE LENGTH: _____		REC. REJECT:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
CFS I	TYPE STACK:	PATTERN:	CHG/HOLE:	HOLE DEPTH:	SWEPT POSITION:	SWEPT START:	SWEPT END:	SWEPT LENGTH:	SWEPT TAPER:	PHASE COMP.	
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
RECEIVER	CONNECTION:	RESISTANCE: _____ ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:					
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:						
	OFFSET GROUP 1:	OFFSET GROUP _____:	OFFSET GROUP _____:	OFFSET GROUP 48/96:	LEADING GROUP:						

DIAGRAMS/MISC. INFORMATION:

TAPE # 751334

SHOTPOINT	TR. 1 to 26		TR. 27 to 32		SHOT				SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		LINE GROUPS	TR 1-26	TR 27-32	TR 1-26	TR 27-32
556	751334	H06			105	105				35	544-1	567-4				
557		H07			110	105				9	545-1	568-4				
558		H08			125	105				13	546-1	569-4				
559		H09			125	105				17	547-1	570-4				
TAPE CHANGE TO 751335																
560	751335	H10			105	105				21	548-1	571-4				
561		H11			105	105				25	549-1	572-4				
562		H12			105	105				29	550-1	573-4				
563		H13			105	105				33	551-1	574-4				
564		H14			105	105				37	552-1	575-4				
565		H15			105	105				41	553-1	576-4				
566		H16			105	105				45	554-1	577-4				
567		H17			105	105				1	555-1	578-4				
568		H18			105	105				5	556-1	579-4				
569		H19			105	105				9	557-1	580-4				
570		H20			105	105				13	558-1	581-4				
571		H21			105	105				17	559-1	582-4				
572		H22			105	105				21	560-1	583-4				
573		H23			105	105				25	561-1	584-4				

LAND SEISMIC RECORDING LOG

I

CLIENT: Husky - NPR	PROSPECT: NPR-4	AREA: NORTH SLOPE ALASKA	LINE NO: 37
PARTY NO: 195	INST. ENG: REID		DATE: 3 DAY 25 YR 77

INSTRUMENT (9-TRACK)	<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	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 checked="" type="checkbox"/> 9 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"/> 1500 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	AUXILIARY DATA: (1) TW (2) TS (3) NC (4) NC (5) SFS (6) _____ (7) _____		

CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-96	AUXILIARY CHANNEL NOS.: 0 1 2 3 4
	DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)	

PARAMETER	RECORD LENGTH: _____ sec	SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 2 ms <input type="checkbox"/> 4 ms	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <input checked="" type="checkbox"/> LO CUT HZ SLOPE 18	<input type="checkbox"/> HI CUT HZ SLOPE _____ <input type="checkbox"/> NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input checked="" type="checkbox"/> REC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 18 db	JRIP SENS: 12 db	POLARITY CONVENTION: <input type="checkbox"/> 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 checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: INLINE	NO. OF POSITIONS: 1	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
		CHG/ HOLE: 105	HOLE DEPTH: 105	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:

RECEIVER	TYPE: C.S.C 200-10KZ	PATTERN: INLINE	NO. OF ELEMENTS: 18	INLINE SPACING: 22'	LATERAL SPACING:
	CONNECTION: SEL PAR.	RESISTANCE: 450 ohms	STAGGER:	LENGTH: 380'	WIDTH:
					LATERAL OFFSET:

SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 880'	FOLD: 120%	DIRECTION OF PROGRESSION: SOUTH
	OFFSET GROUP 1: 10450	OFFSET GROUP 48 110	OFFSET GROUP 88 110	OFFSET GROUP 96 : 10450	LEADING GROUP: 96

DIAGRAMS/MISC. INFORMATION: WAIT ON DRILLS

SHOTPOINT	TR. 1 to 96		TR. 10		SHOT		SPREAD		REMARKS: F 200-10KZ DAILY TESTS 1 3/4" 10" TEST T.D.	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	#1 LINE GROUP	SP	TR 1-48
578	751336	438			105	105			(NIP S)	3	666-1	584-4		
579		439			105	105				7	567-1	590-4		
580		440			105	105				5	568-1	591-4		
581		441			105	105				9	569-1	592-4		
582		442			105	105				1	570-1	593-4		
583		443			105	105				5	571-1	594-4		
584		444			105	105				9	572-1	595-4		
585		445			105	105				13	573-1	596-4		
586		446			105	105				17	574-1	597-4		
587		447			105	105				21	575-1	598-4		
588		448			105	105				25	576-1	599-4		
589		449			105	105				29	577-1	600-4		
590		450			105	105				33	578-1	601-4		
591		451			105	105				37	579-1	602-4		
592		452			105	105				41	580-1	603-4		
593		453			105	105				15	581-1	604-4		
594		454			105	105				19	582-1	605-4		
595		455			105	105				5	583-1	606-4		
596		456			105	105				9	584-1	607-4		
TAPES CHANGED TO 751337										SHORT RECORD - RAN OUT OF TAPE				

LAND SEISMIC RECORDING LOG

18

	CLIENT: <i>Husky - NPR</i>	PROSPECT: <i>NPR-4</i>	AREA: <i>NORTH SLOPE</i>	LINE NO: <i>37</i>	
PARTY NO: <i>1195</i>		INST. ENG: <i>REID</i>		DATE: <i>MO 3 DAY 26 YEAR 77</i>	
INSTRUMENT		TYPE:		RECORD NUMBERS:	
<input 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		<input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER		<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK FOPMAT: <i>A</i> SEG: <i>A</i> <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: <i>224</i>		NO. BYTES IN RECORD ID: <i>2</i>		NO. BYTES PER SCAN: <i>254</i>	
CONFIGURATION (MAG TAPE)		AUXILIARY DATA:		AUXILIARY CHANNEL NOS.:	
FIELD TRACE NOS.: <i>1-96</i>		(1) <i>TW</i> (2) <i>TA</i> (3) <i>WC</i> (4) <i>NC</i> (5) <i>525</i> (6) (7)		(1) <i>0</i> (2) <i>1</i> (3) <i>2</i> (4) <i>3</i> (5) <i>4</i>	
DATA CHANNEL NOS.: <i>1-96</i>		(ON MAG TAPE)			
PARAMETER		GAIN MODE:		FILTERS:	
RECORD LENGTH: <i>8</i> sec.		<input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> FINAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE		LO CUT HZ SLOPE: <i>18</i> HI CUT HZ SLOPE: <i>22</i> NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT	
DISPLAY		TRIP SENS: <i>12</i> db		POLARITY CONVENTION:	
<input type="checkbox"/> MODE <input checked="" type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: <i>18</i> db		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"/> ON DISPLAY	
CFS I		RECORD REJECTION:		NOISE REDUCTION:	
TYPE STACK:				NOISE THRESHOLD:	
SOURCE		PATTERN: <i>INLINE</i>		LATERAL SPACING:	
<input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		NO. OF POSITIONS: <i>1</i>		STAGGER:	
CHG/ HOLE: <i>105</i>		HOLE DEPTH: <i>105</i>		LENGTH:	
RECEIVER		RESISTANCE: <i>150</i> ohms		WIDTH:	
TYPE: <i>G.S.C 200-10Hz</i>		PATTERN: <i>INLINE</i>		LATERAL SPACING:	
CONNECTION: <i>SEL. PAR</i>		NO. OF ELEMENTS: <i>18</i>		LENGTH: <i>380'</i>	
SPREAD		SHOTPOINT INTERVAL: <i>220'</i>		DIRECTION OF PROGRESSION: <i>SOUTH</i>	
NO. OF GROUPS: <i>96</i>		OFFSET GROUP: <i>110</i>		LEADING GROUP: <i>96</i>	
OFFSET GROUP 1: <i>10450</i>		OFFSET GROUP 49: <i>110</i>		OFFSET GROUP 96: <i>10450</i>	

DIAGRAMS/MISC. INFORMATION: *WAIT ON DRILLS*

TAP 761337

SHOTPOINT	TR. <i>L</i> to <i>96</i>		TR. to		SHOT		SPREAD		REMARKS: <i>F#467 → 465 DAILY TESTS</i>	CORR. STACK							
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	#1	LINE GROUPS = <i>96</i>	HT.	REC.	HT.	REC.
<i>587</i>	<i>151307</i>	<i>467</i>			<i>105</i>	<i>105</i>					<i>1</i>	<i>585-1</i>	<i>608-4</i>				
<i>588</i>		<i>468</i>			<i>105</i>	<i>105</i>					<i>5</i>	<i>586-1</i>	<i>609-4</i>				
<i>589</i>		<i>469</i>			<i>105</i>	<i>105</i>					<i>9</i>	<i>587-1</i>	<i>610-4</i>				
<i>600</i>		<i>470</i>			<i>105</i>	<i>105</i>					<i>13</i>	<i>588-1</i>	<i>611-4</i>				
<i>601</i>		<i>471</i>			<i>105</i>	<i>105</i>					<i>17</i>	<i>589-1</i>	<i>612-4</i>				
<i>602</i>		<i>472</i>			<i>105</i>	<i>105</i>					<i>21</i>	<i>590-1</i>	<i>613-4</i>				
<i>603</i>		<i>473</i>			<i>105</i>	<i>105</i>					<i>25</i>	<i>591-1</i>	<i>614-4</i>				
<i>604</i>		<i>474</i>			<i>105</i>	<i>105</i>					<i>29</i>	<i>592-1</i>	<i>615-4</i>				
<i>605</i>		<i>475</i>			<i>105</i>	<i>105</i>					<i>33</i>	<i>593-1</i>	<i>616-4</i>				
<i>606</i>		<i>476</i>			<i>105</i>	<i>105</i>					<i>37</i>	<i>594-1</i>	<i>617-4</i>				
<i>607</i>		<i>478</i>			<i>105</i>	<i>105</i>	<i>5150</i>	<i>8</i>			<i>41</i>	<i>595-1</i>	<i>618-4</i>				
<i>608</i>		<i>479</i>			<i>105</i>	<i>105</i>					<i>45</i>	<i>596-1</i>	<i>619-4</i>				
<i>609</i>		<i>480</i>			<i>105</i>	<i>105</i>					<i>49</i>	<i>597-1</i>	<i>620-4</i>				
<i>610</i>		<i>481</i>			<i>105</i>	<i>105</i>					<i>5</i>	<i>598-1</i>	<i>621-4</i>	<i>615</i>			
<i>611</i>		<i>482</i>			<i>105</i>	<i>105</i>					<i>9</i>	<i>599-1</i>	<i>622-4</i>				
<i>612</i>		<i>483</i>			<i>105</i>	<i>105</i>					<i>13</i>	<i>600-1</i>	<i>623-4</i>				
<i>613</i>		<i>484</i>			<i>105</i>	<i>105</i>					<i>17</i>	<i>601-1</i>	<i>624-4</i>				

LAND SEISMIC RECORDING LOG

I

	CLIENT: Husky - NPR	PROSPECT: NPR - H	AREA: NORTH SLOPE BARBARA	LINE NO: 37								
	PARTY NO: 1195	INST. ENG: REID	07:00 →	DATE: MO 3 DAY 27 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	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input checked="" type="checkbox"/> OTHER	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 336 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 212 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: (1) TW (2) TB (3) NC (4) UC (5) STS (6) (7)								
	DATA CHANNEL NOS.: 1-96 (ON MAG TAPE)			AUXILIARY CHANNEL NOS.: 0 1 2 3 4								
PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> 4 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: 124	H1 CUT HZ SLOPE: 12	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT				
DISPLAY	MODE: <input checked="" type="checkbox"/> MAG <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 18 db	TRIP SENS: 12 db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: _____	<input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE <input type="checkbox"/> ON DISPLAY	<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: INLINE	NO. OF POSITIONS: 1	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____			
RECEIVER	TYPE: G.S.C.-200-10KZ	PATTERN: FULLLINE	NO. OF ELEMENTS: 18	INLINE SPACING: 22'	LATERAL SPACING: _____	STAGGER: _____	LENGTH: 380'	WIDTH: _____	LATERAL OFFSET: _____			
SPREAD	CONNECTION: SEC - PAR	RESISTANCE: 150 ohms	STAGGER: _____	FOLD: 1200%	DIRECTION OF PROGRESSION: SOUTH	NO. OF GROUPS: 96	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 880	OFFSET GROUP 1: 10950	OFFSET GROUP 96: 110	OFFSET GROUP 48/96: 10950	LEADING GROUP: 96

DIAGRAMS/MISC. INFORMATION: **WAIT ON DRILLS - RUN MONTHLY TESTS (FOR APRIL)**



TAPE # 751338

SHOTPOINT	TR 1 to 96		TR 10		SHOT		SPREAD		REMARKS	CORR STACK					
	REEL NO.	REC.	REEL NO.	REC.	NO.	OFFSET	DIR.	CDP SWITCH		#	LINE GROUPS	TR 1-28	TR 29-48	TR 49-68	TR 69-96
618	751338	486			22	23	26	27	29	30	32				
618		487													
616		488													
617		489													
618		490													
618		491													
619		492													
621		493													
622		494													
623		495													
624		496													
625		497													
626		498													
627		499													
628		500													
629		501													
630		502													
631		503													
TAPE CHANGE TO 751340															

20 SEC RECORD

LAND SEISMIC RECORDING LOG

11

	CLIENT:	PROSPECT:	AREA:	LINE NO: 37						
	PARTY NO:	INST. ENG:		DATE: 3 DAY 27 77						
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM	<input type="checkbox"/> 1-24 & 25-48	<input type="checkbox"/> ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III	<input type="checkbox"/> DFS IV	<input type="checkbox"/> 9 TRACK	FORMAT: <input type="checkbox"/> SEG	<input type="checkbox"/> GAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI	(HI) <input type="checkbox"/> 712 BPI
	<input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/>	<input type="checkbox"/> DFS IX	<input type="checkbox"/> OTHER	<input type="checkbox"/> 21 TRACK		<input type="checkbox"/> UNGAPPED	<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.		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS. _____			AUXILIARY DATA:			AUXILIARY CHANNEL NOS. _____			
	DATA CHANNEL NOS. _____ (ON MAG TAPE)			FILTERS:			LO CUT HZ SLOPE _____	HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
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"/> FINAL	<input type="checkbox"/> IFF	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FREQ. _____	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
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: _____		CORR. SCALING: _____		R.C.U. NORM / ALT SW.		
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:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
		CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	
RECEIVER	TYPE:	PATTERN:	NO. OF ELEMENTS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
	CONNECTION:	RESISTANCE: _____ ohms	STAGGER:	FOLD:		DIRECTION OF PROGRESSION:		LEADING GROUP:		
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:		DIRECTION OF PROGRESSION:		LEADING GROUP:		
	OFFSET GROUP 1:	OFFSET GROUP _____	OFFSET GROUP _____	OFFSET GROUP 48/96:		DIRECTION OF PROGRESSION:		LEADING GROUP:		

DIAGRAMS/MISC. INFORMATION:



TAPE 751340

SHOTPOINT	TR 1 to 96		TR 10 to 19		TR 20 to 29		TR 30 to 39		TR 40 to 49		TR 50 to 59		TR 60 to 69		TR 70 to 79		TR 80 to 89		TR 90 to 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.					
	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	REMARKS:																			
632	751340	505									3	620-1	648-4	P#504 - DUMMY RECORD													
633		506									7	621-1	644-4														
634		507									11	622-1	645-4														
635		508									15	623-1	646-4														
636		509									19	624-1	647-4														
637		510									23	625-1	648-4	TR#96 DEAD													
638		511									27	626-1	649-4														
639		512									31	627-1	650-4														
640		513									35	628-1	651-4														
641		514									3	629-1	652-4														
642		515									7	630-1	653-4														
643		516									11	631-1	654-4														
644		517									15	632-1	655-4														
645		518									19	633-1	656-4														
646		519									23	634-1	657-4	(WRONG CDP)													
647		520									27	635-1	658-4														
648		521									19	636-1	659-4														
649		522									23	637-1	660-4														
650		523									27	638-1	661-4														

TAPE CHANGE 751341

LAND SEISMIC RECORDING LOG

114

	CLIENT:	PROSPECT:	AREA:	LINE NO: 37													
	PARTY NO:	INST. ENG:		DATE: MO 3 DAY 27 YEAR 77													
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM	<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 IV	<input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK	FORMAT: SEG	<input type="checkbox"/> GAPPED	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:	(1) _____	(2) _____	(3) _____	(4) _____	(5) _____	(6) _____	(7) _____			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:						DATA CHANNEL NOS.:						(ON MAG TAPE)				
PARAMETER	RECORD LENGTH:	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	FREQ.	HI CUT HZ SLOPE	FREQ.	NOTCH FILTER:	<input type="checkbox"/> IN	<input type="checkbox"/> OUT
DISPLAY	MODE:	<input type="checkbox"/> FLOAT	<input type="checkbox"/> AMPLIFIER	INITIAL GAIN:	_____ db	TRIP SENS:	_____ db	POLARITY CONVENTION:	PRESSURE INCREASE ON GEOPHONE:	<input type="checkbox"/> NEGATIVE	<input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE	<input type="checkbox"/> DOWNBREAK	<input type="checkbox"/> UPBREAK	ON DISPLAY		
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM./ALT SW										
SOURCE	TYPE:	<input type="checkbox"/> DYNAMITE	<input type="checkbox"/> VIBROSEIS	<input type="checkbox"/> OTHER	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:					
RECEIVER	CONNECTION:	RESISTANCE:	ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:										
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	OFFSET GROUP 1:	OFFSET GROUP _____:	OFFSET GROUP _____:	FOLD:	OFFSET GROUP 48/96:	DIRECTION OF PROGRESSION:	LEADING GROUP:							

DIAGRAMS/MISC. INFORMATION:



TAPE # 751341

SHOTPOINT	TR 1 to 26		TR 27 to _____		SHOT			SPREAD			REMARKS:	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		*1 LINE GROUPS	*96	SV	TR 1-48	TR 49-96
651	751341	225			195	105				31	639-1	667-4				
652		226			195	105				35	640-1	663-4				
653		227			195	105				39	641-1	664-4				
654		228			195	105				43	642-1	665-4				

TR # 97 DEAD

LAND SEISMIC RECORDING LOG

I

	CLIENT: <i>Husky</i>	PROSPECT: <i>NPR-4</i>	AREA: <i>NORTH SLOPE, ALASKA</i>	LINE NO: <i>37</i>	
PARTY NO: <i>1195</i>		INST. ENG: <i>RANDALL BERTSCH</i>		DATE: <i>3 28 77</i>	
INSTRUMENT		TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS IV <input type="checkbox"/> OTHER		GAIN CONSTANT: <i>36</i> db	
NO. BYTES IN HEADER REC: <i>228</i>		NO. BYTES IN RECORD ID: <i>2</i>		NO. BYTES PER SCAN: <i>254</i>	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: <i>1-96</i>		AUXILIARY DATA: <i>(1) FW (2) TB (3) ALC (4) ALC (5) SPS (6) (7)</i>	
PARAMETER		SAMPLE RATE: <input type="checkbox"/> 1 ms <input checked="" type="checkbox"/> 2 ms <input type="checkbox"/> 4 ms		FILTERS: FREQ. <i>8</i> LO CUT HZ SLOPE <i>18</i> HI CUT HZ SLOPE <i>72</i>	
DISPLAY		INITIAL GAIN: <i>31</i> db		POLARITY CONVENTION: <input checked="" type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	
SOURCE		PATTERN: <i>INLINE</i>		NO. OF POSITIONS: <i>1</i>	
RECEIVER		TYPE: <i>D20-10</i>		CONNECTION: <i>SER-PAR</i>	
SPREAD		NO. OF GROUPS: <i>96</i>		GROUP INTERVAL: <i>290'</i>	

DIAGRAMS/MISC. INFORMATION:



TAPE # 251341 LATE START IN MORNING, COULDN'T PICK-UP, ONE JUGG BUGGY DOWN FOR MOST OF DAY.

SHOTPOINT	TR 1 to 20		TR 10 to 10		SHOT		SPREAD		REMARKS	TR CORR STACK READ	
	REEL NO	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		TR-1	TR-2
653	751/1341	5138			185	190	5	643-1	666-4	660	#1,2
654		5139					9	644-1	667-4		
655		5140					13	645-1	669-4		
656		5141					17	646-1	669-4		
657		5142					21	647-1	670-4		
658		5143					25	648-1	671-4		
659		5144					29	649-1	672-4		
660		5145					33	650-1	673-4		
661		5146					37	651-1	674-4		
662		5147					41	652-1	675-4		
663		5148					45	653-1	676-4		
664		5149					49	654-1	677-4		
<i>CHANGE TAPE</i>											
665	751/1342	5152					5	655-1	678-4	672	DUMMY REC F# 550 TEST TO F# 551
666		5153					9	656-1	679-4		
667		5154					13	657-1	680-4		
668		5155					17	658-1	681-4		
669		5156					21	659-1	682-4		
670		5157					25	660-1	683-4		

18-78.0 m

LAND SEISMIC RECORDING LOG

II

	CLIENT: HUSKY	PROSPECT: NPR-4	AREA: NORTH SLOPE, ALASKA	LINE NO: 037													
	PARTY NO: 1195	INST. ENG: Beiersdorf	DATE: NO 2 DAY 20 YR 77														
	SAME PARAMETERS AS SHEET 1																
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L0) <input type="checkbox"/> 356 BPI 800 BPI (H1) <input type="checkbox"/> 712 BPI 1600 BPI	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:			(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____	DATA CHANNEL NOS. _____ (ON MAG TAPE)									
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE	FREQ. _____	HI CUT HZ SLOPE	INCH 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	JIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: _____	NUMBERS ON MAG TAPE: _____	DOWNBREAK UPBREAK: <input type="checkbox"/> ON DISPLAY	
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	F.C.U. NORM/ALT SW.	SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	CONNECTION:	RESISTANCE: _____ ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	OFFSET GROUP:	FOLD:	OFFSET GROUP 48/96:	DIRECTION OF PROGRESSION:	LEADING GROUP:		

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT				SPREAD			REMARKS	DEAD CORR. STACK		FCS
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	#		LINE GROUPS	REC	
16173	751342	5558								29	661-1	684-4	672		
16174		5559								33	662-1	685-4			
16175		5560								37	663-1	686-4			
16176		5561								41	664-1	687-4			
16177		5562								45	665-1	688-4			
16178		5563								1	666-1	689-4	684		
16179		5564								5	667-1	690-4			
16180		5565								9	668-1	691-4			
16181		5566								13	669-1	692-4			
16182		5567								17	670-1	693-4			
16183		5568								21	671-1	694-4			
16184		5569								25	672-1	695-4			
16185	751343	5571								5	673-1	696-4			DUMMY REC F# 570
16186		5572								9	674-1	697-4			
16187		5573								13	675-1	698-4			
16188		5575								17	676-1	699-4			F# 504 PLASTER DISARMED
16189		5576								21	677-1	700-4			
16190		5577								25	678-1	701-4			

36 - 6.0 mi

LAND SEISMIC RECORDING LOG

III



	CLIENT: <i>Husky</i>	PROSPECT: <i>APR-4</i>	AREA: <i>NORTH SLOPE, ALASKA</i>	LINE NO: <i>037</i>	
	PARTY NO: <i>1195</i>	INST. ENG: <i>BERTSCH</i>	DATE: <i>MO 3 DAY 29 YR 77</i>		
SAME PARAMETERS AS SHEET # 1					

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 III <input type="checkbox"/> DFS II <input type="checkbox"/> DFS I <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER		<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK FOPMAT: <input type="checkbox"/> 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		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____ (ON MAG TAPE)				RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT. GAIN CONSTANT: _____ db INPUT IMPEDANCE: _____ ohms.		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"/> FINAL <input type="checkbox"/> OPERATE		FILTERS: _____ LO CUT _____ HI CUT _____		NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE } NUMBERS ON MAG. TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK } ON DISPLAY		
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: _____		
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: _____		LATERAL SPACING: _____		
RECEIVER	CONNECTION: _____		RESISTANCE: _____ ohms		STAGGER: _____		LATERAL SPACING: _____		
SPREAD	NO. OF GROUPS: _____		GROUP INTERVAL: _____		SHOTPOINT INTERVAL: _____		FOLD: _____		
DIAGRAMS/MISC. INFORMATION:		CHG/ HOLE: _____		HOLE DEPTH: _____		SWEEP POSITION: _____		SWEEP START: _____	
						SWEEP LENGTH: _____		SWEEP TAPER: _____	
						SWEEP END: _____		PHASE COMP: _____	
						CORR. SCALING: _____		R.C.U. NORM./ALT SW: _____	

SHOTPOINT	TR _____ to _____		TR _____ to _____		SHOT									SPREAD		REMARKS:	CORR. STACK					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	COP SWITCH	#1	LINE GROUPS	#96	#97	TR 1-48		TR 48-96	HY.	REC.	HY.	REC.	
691	251343	5128	17	2223	26	27	29	30	32													
692		5129																				#75
693		5180																				#71
																						#67

39 - 6.5 miles

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-4	AREA: NORTH SLOPE, BROOKS RANGE, ALASKA	LINE NO: 037	
PARTY NO: 1195		INST. ENG: BEITSCH		DATE: MO 3 DAY 29 YR 77	
NO. BYTES IN HEADER REC: _____		NO. BYTES IN RECORD ID: _____		NO. BYTES PER SCAN: _____	
INSTRUMENT (9-TRACK)		TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS IV <input type="checkbox"/> OTHER _____		RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: 1-94		AUXILIARY DATA: (1) TW (2) TA (3) NC (4) NC (5) SFS (6) _____ (7) _____	
PARAMETER		RECORD LENGTH: 8 sec.		GAIN CONSTANT: _____ db	
DISPLAY		MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT		INPUT IMPEDANCE: _____ ohms	
SOURCE		TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER _____		NOISE REDUCTION: _____	
RECEIVER		TYPE: 070-10		CORR. SCALING: _____	
SPREAD		NO. OF GROUPS: 96		P.C.U. NORM./ALT SW: _____	

DIAGRAMS/MISC. INFORMATION:

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		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.	
1694	751343	599																			
1695		599																			
1696		599																			
1697		599																			
1698		599																			
1699		599																			
1700		599																			
1701		599																			
1702		599																			
1703		599																			
1704		599																			
1705		599																			
1706		599																			
1707		599																			
1708		599																			
1709		599																			
1710		599																			
1711		599																			

18.3.0 mi

LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-4</u>	AREA: <u>NORTH SLOPE ALASKA</u>	
PARTY NO: <u>1195</u>		INST. ENG: <u>BERTSCH</u>		LINE NO: <u>037</u>
DATE: <u>MO 2 DAY 29 YR 72</u>				
PARAMETERS AS SWEET I				

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 & 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: <input type="checkbox"/> 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.		
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"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE		FILTERS: FREQ. _____ HZ SLOPE _____		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"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ 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	
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:	
	CHG/ HOLE:		HOLE DEPTH:		SWEEP POSITION:		SWEEP START:		SWEEP END:		SWEEP LENGTH:	
											SWEEP TAPER:	
RECEIVER	TYPE:		PATTERN:		NO. OF ELEMENTS:		INLINE SPACING:		LATERAL SPACING:		STAGGER:	
	CONNECTION:		RESISTANCE:		ohms		STAGGER:		LENGTH:		WIDTH:	
											LATERAL OFFSET:	
SPREAD	NO. OF GROUPS:		GROUP INTERVAL:		SHOTPOINT INTERVAL:		FOLD:		DIRECTION OF PROGRESSION:			
	OFFSET GROUP 1:		OFFSET GROUP:		OFFSET GROUP:		OFFSET GROUP 48/96:		LEADING GROUP:			



DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR _____ to _____		TR _____ to _____		SHOT								SPREAD			REMARKS:	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	A1	LINE GROUPS	A96	SET UP	TR 1-24		TR 48-96			
															HI		REC.	HI	REC.	
7202	751134	1608			105	105					29	700-1	723-4	711						
7203		1610									33	701-1	724-4							
7204		1611									37	702-1	725-4							
7205		1612									41	703-1	726-4							
7206		1613									3	704-1	727-4	721						
7207		1615									7	705-1	728-4		F# 614 - No FIRE, BLASTER DISARMED					
7208		1616									11	706-1	729-4							
7209		1617									15	707-1	730-4							
7210		1618									19	708-1	731-4							
7211		1619									23	709-1	732-4					#96		
			CHANGE TAPE																	
7222	751134	1622			105	105					27	710-1	733-4		Dummy REC'S F# 620 + 621					
7223		1623									31	711-1	734-4					#92		
7224		1624									17	712-1	735-4	726				#88		
7225		1625									21	713-1	736-4					#96		
7226		1626									25	714-1	737-4					#92, 94		
7227		1627									29	715-1	738-4					#89, 92		
7228		1628									33	716-1	739-4							
7229		1629									37	717-1	740-4					#95		

36 - 6.0 mi

LAND SEISMIC RECORDING LOG

TIT

	CLIENT: <i>Musky</i>	PROSPECT: <i>NPR-4</i>	AREA: <i>NORTH SLOPE, ALASKA</i>	LINE NO: <i>037</i>	
PARTY NO: <i>1195</i>		INST ENG: <i>BERTSCH</i>		DATE: <i>MO 3 DAY 29 YR 76</i>	

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 <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: <input type="checkbox"/> SEG <input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 386 BPI <input type="checkbox"/> 800 BPI	(H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI
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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.
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FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____	AUXILIARY DATA: (1) (2) (3) (4) (5) (6) (7)
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PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE _____	HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
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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"/> POSITIVE	NUMBERS ON MAG. TAPE <input type="checkbox"/> ON DISPLAY	DOWNBREAK UPBREAK <input type="checkbox"/> ON DISPLAY
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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: _____
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RECEIVER	TYPE: _____	PATTERN: _____	NO. OF ELEMENTS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
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SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____
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DIAGRAMS/MISC. INFORMATION: _____

SHOTPOINT	TR _____ TO _____				SHOT				SPREAD				REMARKS:	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	#	LINE GROUPS		SPY	TR 48-90	TR 48-90	TR 48-90	TR 48-90
1730	75	1345	110	30	105	105	33	37		41	718-1	741-4	624					#91
1731		631								45	719-1	742-4						#87
1732		638								49	720-1	743-4						#83, 96

39-6.5 MILES

LAND SEISMIC RECORDING LOG

	CLIENT: <u>Huskey</u>	PROSPECT: <u>NPR-4</u>	AREA: <u>North Slope, Seward Range, AK</u>	LINE NO: <u>837</u>					
PARTY NO: <u>115</u>		INST. ENG: <u>Bertson</u>		DATE: <u>MO 3 DAY 30 YR 77</u>					
INSTRUMENT (9-TRACK)	<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	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input checked="" type="checkbox"/> 2 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <u>SEG</u>	<input 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 type="checkbox"/> 1600 BPI
	NO. BYTES IN HEADER REC: <u>228</u>	NO. BYTES IN RECORD ID: <u>2</u>	NO. BYTES PER SCAN: <u>254</u>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <u>36</u> db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-96</u>		DATA CHANNEL NOS.: <u>1-96</u> (ON MAG TAPE)		AUXILIARY DATA: <u>700</u> <u>76</u> <u>NE</u> <u>WC</u> <u>SPX</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. <input type="checkbox"/> ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> OPERATE	FILTERS: FREQ. <u>9</u>	LO CUT HZ SLOPE <u>18</u>	FREQ. <u>28</u>	HI CUT HZ SLOPE <u>22</u>	NOYCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>24</u> db	TRIP SENS: <u>18</u> 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 checked="" 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: <u>INLINE</u>	NO. OF POSITIONS: <u>10</u>	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: <u>D20-10</u>	PATTERN: <u>INLINE</u>	NO. OF ELEMENTS: <u>18</u>	INCLINE SPACING: <u>22'</u>	LATERAL SPACING:	STAGGER:	LENGTH: <u>336'</u>	WIDTH:	LATERAL OFFSET:
SPREAD	NO. OF GROUPS: <u>96</u>	GROUP INTERVAL: <u>220'</u>	SHOTPOINT INTERVAL: <u>880'</u>	FOLD: <u>1200</u>	DIRECTION OF PROGRESSION: <u>SOUTH</u>	RESISTANCE: <u>450</u> ohms	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP.
DIAGRAMS/MISC. INFORMATION:		CHG/ HOLE: <u>105</u>		HOLE DEPTH: <u>105</u>	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:
OFFSET GROUP 1: <u>10450</u>		OFFSET GROUP 40: <u>110'</u>	OFFSET GROUP 49: <u>110'</u>	OFFSET GROUP 49: <u>110'</u>	OFFSET GROUP 49: <u>110'</u>	OFFSET GROUP 48/96: <u>10450</u>	LEADING GROUP: <u>96</u>		

SNOWING WITH HIGH WINDS DEVELOPING BY LATE MORNING, STILL UNAFFECTING RECORDS SEVERELY, BLIZZARD CONDITIONS REMAINDER OF DAY - FINISHED LINE ANY

SHOTPOINT	TR. 1		TR. 2		SHOT								SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	#	LINE GROUPS	SPREAD	TR. 48		TR. 49	TR. 48	TR. 49	
7233	75113145	16413			100	105	1110	5		S	5	721-1	744-4	739					
7234		5241A									9	722-1	745-4		SHIP ST 724, HIT DRAINER - CREEK BOTTOM				
7235		1644A									13	723-1	746-4						
7236		16445									17	724-1	747-4						
7237		16446									21	725-1	748-4						
7238		16448									25	726-1	749-4		F# 647 Non-Fire, UNCHARGED BLASTER				
7239		16510									29	727-1	750-4		F 649 Non-Fire, FIRING LINE DISCONNECT				
7240	751131416	16512									33	728-1	751-4		Dummy REC 651				
7241		16513									37	729-1	752-4						
7242		16514									41	730-1	753-4						
7243		16515									45	731-1	754-4						
7244		16516									49	732-1	755-4						
7245		16517									29	733-1	756-4	744					
7246		16518									33	734-1	757-4						
7247		16519									37	735-1	758-4						
7248		16160									41	736-1	759-4						
7249		16161									49	737-1	760-2						
7250		16162									49	738-1	760-2						

LAND SEISMIC RECORDING LOG

	CLIENT: <u>HUSKY</u>	PROSPECT: <u>NPR-4</u>	AREA: <u>NORTH SE</u>	LINE NO: <u>39</u>	
	PARTY NO: <u>1195</u>	INST. ENG: <u>BERTSCH</u>	DATE: _____		
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 III <input type="checkbox"/> DFS X <input type="checkbox"/> DFS IX <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> GAPPED <input type="checkbox"/> 21 TRACK <input type="checkbox"/> UNGAPPED	PAGING 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
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____ (ON MAG TAPE)			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"/> OPERATE <input type="checkbox"/> IFP <input type="checkbox"/> FINAL	FILTERS: _____	LO CUT HZ SLOPE _____
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS.: _____ db	POLARITY CONVENTION: <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:
	CHG/HOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:
RECEIVER	CONNECTION:	PATTERN:	NO. OF ELEMENTS:	INCLINE SPACING:	LATERAL SPACING:
	RESISTANCE: _____ ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:
	OFFSET GROUP 1:	OFFSET GROUP _____:	OFFSET GROUP _____:	OFFSET GROUP 48/96:	LEADING GROUP:

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT							SPREAD			REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	#1	LINE GROUPS	#2	#3		TR 1-48	TR 48-96	TR 1-48	TR 48-96
751	75113146	16163			10 15	10 15					53	739-1	760-2	744					
752		16164									57	740-1	760-2						
753		16165									49	741-1	760-2	747					
754		16166									53	742-1	760-2						
755		16167									57	743-1	760-2						
756		16168									61	744-1	760-2						
757		16169									65	745-1	760-2						
758		16170									69	746-1	760-2						
759		16171									73	747-1	760-2						
	EMANATE TAPE																		
7610		16172			1105	1105					77	748-1	760-2		SUMMARY REC #672				

20-4.6 miles