


LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-4</u>	AREA: <u>NORTH SLOPE ALASKA</u>	LINE NO: <u>127</u>					
	PARTY NO: <u>1195</u>	INST. ENG: <u>BEERTSCH</u>		DATE: <u>MO 4 DAY 21 YR 77</u>					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 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 II <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <u>2</u>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 336 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1300 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>TW NB NE NW</u>	AUXILIARY CHANNEL NOS.: <u>1 2 3 4</u>			
PARAMETER	RECORD LENGTH: <u>8</u> 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	FILTERS: FREQ. <u>18</u>	LO CUT HZ SLOPE <u>18</u>	HI CUT HZ SLOPE <u>12</u>	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"/> AMPLIFIER <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>24</u> db	TRIP SENS: <u>18</u> db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: _____	<input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE <input type="checkbox"/> ON DISPLAY	<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY
CFS I	TYPE: _____	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: _____
RECEIVER	TYPE: <u>D20-10</u>	PATTERN: <u>INLINE</u>	NO. OF ELEMENTS: <u>18</u>	INLINE SPACING: <u>22'</u>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: <u>380</u>	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	CONNECTION: <u>SEA-PAR</u>	RESISTANCE: <u>450</u> ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____			
	NO. OF GROUPS: <u>96</u>	GROUP INTERVAL: <u>220'</u>	SHOTPOINT INTERVAL: <u>800'</u>	FOLD: <u>1200</u>	DIRECTION OF PROGRESSION: <u>NORTH</u>	LEADING GROUP: _____			
	OFFSET GROUP 1: <u>10450</u>	OFFSET GROUP 48: <u>110'</u>	OFFSET GROUP 99: <u>110'</u>	OFFSET GROUP 48/96: <u>10450</u>					

DIAGRAMS/MISC. INFORMATION: ✓

SHOTPOINT	FR. _____ TO _____		YR. _____ TO _____		SHOT				SPREAD				REMARKS	CORR STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS #1	#2		FR 1-28	FR 29-48	FR 49-68	FR 69-88	
330	151	10	22	23	26	27	28	30	35	37	73	T-24	341-4	342	DAILY TESTS F#1-8			
331		11			105	105					69	T-24	342-4		TEST TB REC F#7			
332		12									65	T-24	343-4					
333		13									61	T-24	344-4					
334		14									57	T-24	345-4					
335		15									53	T-24	346-4					
336		16									49	T-24	347-4					
337		17									45	T-20	348-4					
338		18									41	T-16	349-4		PICKING UP NOISE ON SAGE TOP OF HILLS			
339		19									37	T-12	350-4					
340		20									33	T-8	351-4					
341		21									29	T-4	352-4					
342		22									25	330-1	353-4					
343		23									21	331-1	354-4					
344		24									17	332-1	355-4					
345		26					90				13	333-1	356-4					
346		26					160				9	334-1	357-4					
347		27					105				5	335-1	358-4					
348		28					60				1	336-1	359-4					
							CHANGE TAPE				1							

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-4	AREA: NORTH SLOPE ALASKA	LINE NO: 122						
	PARTY NO: 1195	INST. ENG: ISERTSCH		DATE: MO 4 DAY 22 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"/> 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 <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.				
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"/> IFP	<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	
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AGC	<input type="checkbox"/> AMPLIFIER <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"/>	NUMBERS ON MAG TAPE: <input type="checkbox"/>	DOWNBREAK 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	<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:	LENGTH:	WIDTH:	LATERAL OFFSET:			
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:	LEADING GROUP:				
	OFFSET GROUP 1:	OFFSET GROUP _____:	OFFSET GROUP _____:	OFFSET GROUP 48/96:						



DIAGRAMS/MISC. INFORMATION:

ROUGH TERRAIN AGAIN TODAY, ONE LOG TRK DOWN PART OF DAY

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 #1	SET UP	HT.	RE.	NY.	REC.
3168	75113912	418			105	910				41	356-1	379-4	972				
3169		49								57	357-1	380-4					
3170		9M110								33	358-1	381-4					
3171		151								29	359-1	382-4					
3172		152			110					25	360-1	383-4					
3173		153			105			slow 110M		21	361-1	384-4					
3174		154								17	362-1	385-4					
3175		155								13	363-1	386-4					
3176		156								9	364-1	387-4					
3177		157								5	365-1	388-4					
3178		158								1	366-1	389-4					
3179											367-1	390-4					
3180											368-1	391-4					

30 - 5.0 MILES
28 - 4.16 MILES

LAND SEISMIC RECORDING LOG



	CLIENT: <u>Asky</u>	PROSPECT: <u>XPR-4</u>	AREA: <u>NORTH SLOPE, ALASKA</u>	LINE NO: <u>107</u>													
PARTY NO: <u>1195</u>		INST. ENG: <u>BERTSCH</u>		DATE: <u>MO 4 DAY 23 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"/> 27-48 & 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"/> 1 TRACK <input type="checkbox"/> 2 TRACK	FORMAT: <u>3</u> 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	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT		GAIN CONSTANT: <u>35</u> db	INPUT IMPEDANCE: _____ ohms.					
	NO. BYTES IN HEADER REC: <u>288</u>		NO. BYTES IN RECORD ID: <u>2</u>		NO. BYTES PER SCAN: <u>254</u>		FIELD TRACE NOS.: <u>1-96</u>		AUXILIARY DATA: (1) <u>TW</u> (2) <u>TA</u> (3) <u>NC</u> (5) <u>SP1</u> (6) _____ (7) _____		AUXILIARY CHANNEL NOS.: <u>0 1 2 3 4</u>						
CONFIGURATION (MAG TAPE)	DATA CHANNEL NOS.: <u>1-96</u> (ON MAG TAPE)			GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> TRIP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE		FILTERS: FREQ <u>8</u> LO CUT HZ SLOPE <u>1.8</u> HI CUT HZ SLOPE <u>72</u>		NOTCH FILTER: <input type="checkbox"/> IN <input checked="" 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		NUMBERS ON MAG. TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK		ON DISPLAY	
PARAMETER	RECORD LENGTH: <u>0</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 SENS: <u>24</u> db		TRIP SENS: <u>18</u> db		NOISE REDUCTION: _____		NOISE THRESHOLD: _____		CORR. SCALING: _____		R.C.U. NORM. ALT SW.				
DISPLAY	MODE: <input checked="" type="checkbox"/> DASC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>24</u> db		RECORD REJECTION: _____		CORR. SCALING: _____		R.C.U. NORM. ALT SW.									
CFS I	TYPE STACK: _____	GATE LENGTH: _____		RECORD REJECTION: _____		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: _____	
RECEIVER	TYPE: <u>D20-10</u>	PATTERN: <u>INLINE</u>		NO. OF ELEMENTS: <u>18</u>		INLINE SPACING: <u>22'</u>		LATERAL SPACING: _____		STAGGER: _____		LENGTH: <u>320'</u>		WIDTH: _____		LATERAL OFFSET: _____	
SPREAD	CONNECTION: <u>SER-PAR</u>	RESISTANCE: <u>450</u> ohms		SWEEP POSITION: _____		SWEEP START: _____		SWEEP END: _____		SWEEP LENGTH: _____		SWEEP TAPER: _____		PHASE COMP: _____		DIRECTION OF PROGRESSION: <u>NORTH</u>	
	NO. OF GROUPS: <u>96</u>	GROUP INTERVAL: <u>220'</u>		SHOTPOINT INTERVAL: <u>880'</u>		FOLD: <u>1200</u>		DIRECTION OF PROGRESSION: <u>NORTH</u>		LEADING GROUP: <u>1</u>		OFFSET GROUP 1: <u>10430</u>		OFFSET GROUP 96: <u>10456</u>		LEADING GROUP: <u>1</u>	

DIAGRAMS/MISC. INFORMATION:

HILLY TERRAIN, RIVER CROSSING

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	HL	REC.	HL	REC.					
376	75113912	516			105	110				45	364-1	387-4	381								
377		517							41	365-1	388-4										
378		518							37	366-1	389-4										
379		519							33	367-1	390-4										
380		60							29	368-1	391-4										
381		61							25	369-1	392-4										
382		62							21	370-1	393-4										
383		63							17	371-1	394-4										
384		64							13	372-4	395-4										
385	75113913	75							45	373-1	396-4	390									
386		76							41	374-1	397-4										
387		77							37	375-1	398-4										
388		78							33	376-1	399-4										
389		79							29	377-1	400-4										
390		80							25	378-1	401-4										
391		81							21	379-1	402-4										
392		82							17	380-1	403-4										
393		83							13	381-1	404-4										
394		84							45	382-1	405-4	399									



LAND SEISMIC RECORDING LOG

	CLIENT:	PROSPECT:	AREA:	LINE NO: 127						
PARTY NO:		INST. ENG:		DATE:						
MO _____ DAY _____ YR _____										
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"/> 2) 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) _____			
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"/> 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	
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	JRIP SENS: _____ ds	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: _____	RESISTANCE: _____ ohms	CHG/HOLE: _____	HOLE DEPTH: _____	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____	OFFSET GROUP 1: _____	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	LINE GROUPS		SET UP	YE 1-48	RE.	HY	YE 49-96
385	751	393	85		105	105				41	383-1	406-4	379				
396		86								37	384-1	407-4					
397		87								33	385-1	408-4					
398		88								29	386-1	409-4					
399		89						3310 W		25	387-1	410-4					
400		90						114 W		21	388-1	411-4					
401		91						1010 W		17	389-1	412-4					
402		92								43	390-1	413-4	406				
403		93								39	391-1	414-4					
404		94								35	392-1	415-4					
405	751	394	95							31	393-1	416-4					
406		96								27	394-1	417-4					
407		97						820 E		23	395-1	418-4					
408		98								19	396-1	419-4					
409		99						683 E		17	397-1	420-4	408				
410		100								13	398-1	421-4					
411		101								9	399-1	422-4					
412		102								5	400-1	423-4					
413		103								1	401-1	424-4					
414											402-1	424-4					

LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>JPR-4</u>	AREA: <u>NORTH SLOPE ALASKA</u>	LINE NO: <u>127</u>					
PARTY NO: <u>1195</u>		INST. ENG: <u>ZERESCH</u>		DATE: <u>MO 4 DAY 24 YR 77</u>					
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: <u>SEG 8</u>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI 800 BPI (HI) <input type="checkbox"/> 712 BPI 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>			AUXILIARY DATA: (1) <u>JUL</u> (2) <u>703</u> (3) <u>NO</u> (4) <u>NO</u> (5) <u>SEP</u> (6) _____ (7) _____					
	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. _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> TRIP	<input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> OPERATE	FILTERS: FREQ. <u>8</u> LO CUT HZ SLOPE <u>12</u>	HI CUT HZ SLOPE <u>72</u>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT		
DISPLAY	MODE: <input checked="" type="checkbox"/> MAG <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFOAT <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"/> DOWNBREAK <input checked="" type="checkbox"/> UPBREAK	NUMBERS ON ON MAG TAPE	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:	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>020-10</u>	PATTERN: <u>INLINE</u>	NO. OF ELEMENTS: <u>18</u>	INLINE SPACING: <u>22'</u>	LATERAL SPACING:	STAGGER:	LENGTH: <u>380'</u>	WIDTH:	LATERAL OFFSET:
	CONNECTION: <u>SEN-PAR</u>	RESISTANCE: <u>450</u> ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			
SPREAD	NO. OF GROUPS: <u>96</u>	GROUP INTERVAL: <u>220</u>	SHOTPOINT INTERVAL: <u>880</u>	FOLD: <u>7200</u>	DIRECTION OF PROGRESSION: <u>NORTH</u>				
	OFFSET GROUP 1: <u>11450</u>	OFFSET GROUP: <u>110</u>	OFFSET GROUP: <u>110</u>	OFFSET GROUP 48/96: <u>10450</u>	LEADING GROUP: <u>1</u>				

DIAGRAMS/MISC. INFORMATION:

ROUGH - HILLY TERRAIN, ONE MOUNTAIN TO CLIMB, LOTS OF MUD TIME.

SHOTPOINT	TR 1		TR 2		SHOT				SPREAD			REMARKS:	CORR. STACK			
	TR	TO	TR	TO	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		TR	TR	TR	TR
414	7511394	1112			1015	1015				37	402-1	417				
415		1115								33	403-1	426				
416		1116								29	404-1	427				
417		1117								25	405-1	428				
418		1118								21	406-1	429				
419		1119								17	407-1	430				
420		1120								13	408-1	431				
421		1121								9	409-1	431				
422		1122								41	410-1	432	426			
423	7511395	1123								37	411-1	433				
424		1124								33	412-1	434				
425		1125								29	413-1	435				
426		1126								25	414-1	436	432			
427		1127								21	415-1	437				
428		1128								17	416-1	438				
429		1129								13	417-1	439				
430		1130								9	418-1	440				
431		1131								5	419-1	441				
432		1132								25	420-1	442				
433		1133								21	421-1	443				

LAND SEISMIC RECORDING LOG



	CLIENT: HUNNY	PROSPECT: NPR-4	AREA: NORTH SLOPE	LINE NO: 127					
	PARTY NO: 1195	INST. ENG: SEMPSON		DATE: 4 DAY 25 YR 72					
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	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 2 TRACK	FORMAT: B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (M) <input type="checkbox"/> 712 BPI (H) <input type="checkbox"/> 1000 BPI	
	NO. BYTES IN HEADER REC: 226	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.: 1-94				AUXILIARY DATA: _____				
	DATA CHANNEL NOS.: 1-90 (ON MAG TAPE)				AUXILIARY CHANNEL NOS.: _____				
PARAMETER	RECORD LENGTH: 6 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"/> OFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ: 0	LO CUT HZ SLOPE: 10	FREQ: 20	HI CUT HZ SLOPE: 72	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT	
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 34 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	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: _____	P.C.U. NORM./ALT SW. _____		
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: INLINK	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	TYPE: 020-10	PATTERN: INLINK	NO. OF ELEMENTS: 12	INLINE SPACING: 22'	LATERAL SPACING: _____	STAGGER: _____	LENGTH: 300'	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	CONNECTION: SEP-PAD	RESISTANCE: 450 ohms	STAGGER: _____	LENGTH: 1200	DIRECTION OF PROGRESSION: NO 274	LEADING GROUP: 1			
	NO. OF GROUPS: 94	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 060'	FOLD: _____	DIRECTION OF PROGRESSION: NO 274				
	OFFSET GROUP 1: 1040	OFFSET GROUP: 110	OFFSET GROUP: 110	OFFSET GROUP 48/96: 16450	LEADING GROUP: 1				

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 #1	SET UP	TR 1-48 REC.
441	751	1396	1101	1101	108	105				49	427-1	452-4		
442		1352								45	430-1	453-4		
443		1353								41	431-1	454-4		
444		1354								37	432-1	455-4		
445		1355								33	433-1	456-4		
446		1356								29	434-1	457-4		
447		1357								25	435-1	458-4		
448		1358				160				21	436-1	459-4		
449		1359				105				17	437-1	460-4		
450		1360								49	438-1	461-4	456	
451		1361								45	439-1	462-4		
452		1362								41	440-1	463-4		
453		1363								37	441-1	464-4		
454		1364								33	442-1	465-4		
455		1365								29	443-1	466-4		
456		1366								25	444-1	467-4		
457		1367								21	445-1	468-4		
458		1368								17	446-1	469-4		
459		1369								33	447-1	470-4	462	
460		1370								33	448-1	471-4		
461	171	CHANGE TAPE								29	449-1	472-4		

21-3.50 MILES

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-4	AREA: NORTH SLOPE, ALASKA	LINE NO: 127	
	PARTY NO: 1195	INST. ENG: BERTSCH	Sheriff II	DATE: MO 4 DAY 25 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"/> 9 TRACK <input type="checkbox"/> 2 TRACK	FOPMAT: _____ 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			
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 _____	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: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	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: _____	P.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 1: _____	OFFSET GROUP _____	DIRECTION OF PROGRESSION: _____		
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 #1	SET UP		TR 1-48	TR 49-96	TR 1-48	TR 49-96
462	25T	1797	1182	1182	100	10.5	1			25	450-1	477-4	462				
463		173								21	451-1	474-4	462				
464		174								17	452-1	475-4					
465		175								13	453-1	476-4					
466		176								33	454-1	477-4	466				
467		177								29	455-1	478-4					
468		178								25	456-1	479-4					
469		179								21	457-1	480-4					
470		180								17	458-1	481-4					
471		181								31	459-1	482-4	472				
472		182								27	460-1	483-4					
473		183								23	461-1	484-4					
474		184								19	462-1	485-4					
475		185								15	463-1	486-4					
476		186								11	464-1	487-4					
477		187								7	465-1	488-4					
478		188								45	466-1	489-4	483				
479		189								41	467-1	490-4					
480		190								37	468-1	491-4					
481		191								33	469-1	492-4					
482		192								29	470-1	493-4					

42 - 7.0 MILES

LAND SEISMIC RECORDING LOG

	CLIENT: <i>Muskey</i>	PROSPECT: <i>NPR-4</i>	AREA: <i>NORTH SLOPE, ALASKA</i>	LINE NO: <i>127</i>						
	PARTY NO: <i>1195</i>	INST. ENG: <i>BENTSCH</i>		DATE: <i>MO 4 DAY 27 YR 22</i>						
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 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 IV	<input checked="" type="checkbox"/> DFS X <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG <i>8</i>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 350 BPI <input type="checkbox"/> 500 BPI	(HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI
	NO. BYTES IN HEADER REC: <i>225</i>	NO. BYTES IN RECORD ID: <i>2</i>	NO. BYTES PER SCAN: <i>254</i>	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <i>36</i> db	INPUT IMPEDANCE: _____ ohms.				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <i>1-96</i>					AUXILIARY DATA: <i>(1) TW (2) TB (3) NC (4) NC (5) SPS (6) (7)</i>				
	DATA CHANNEL NOS.: <i>1-96</i> (ON MAG TAPE)					AUXILIARY CHANNEL NOS.: <i>0 1 2 3 4</i>				
PARAMETER	RECORD LENGTH: <i>8</i> 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 checked="" type="checkbox"/> TRIP	MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <i>8</i> 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	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <i>24</i> db	TRIP SENS: _____ 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:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	CORR. SCALING: R.C.U. NORM./ALT SW.					
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <i>INLINE</i>	NO. OF POSITIONS: <i>1</i>	INLINE SPACING: _____	LATERAL SPACING: _____					
	CHG/HOLE: <i>105</i>	HOLE DEPTH: <i>105</i>	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____					
RECEIVER	TYPE: <i>P20-10</i>	PATTERN: <i>INLINE</i>	NO. OF ELEMENTS: <i>18</i>	INLINE SPACING: <i>22'</i>	LATERAL SPACING: _____					
	CONNECTION: <i>SAR-PAR</i>	RESISTANCE: <i>450</i> ohms	STAGGER: _____	LENGTH: <i>580'</i>	WIDTH: _____					
SPREAD	NO. OF GROUPS: <i>96</i>	GROUP INTERVAL: <i>220'</i>	SHOTPOINT INTERVAL: <i>← 120' → SP 494 ← 170' →</i>	FOLD: <i>← 1200 → SP 494 ← 600 →</i>	DIRECTION OF PROGRESSION: <i>NORTH</i>					
	OFFSET GROUP 1: <i>96 10450</i>	OFFSET GROUP: <i>10</i>	OFFSET GROUP: <i>110'</i>	OFFSET GROUP 48/96: <i>10450</i>	LEADING GROUP: <i>1</i>					

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		#96	LINE GROUPS #1	SET UP	TR 1-24	TR 25-48	TR 49-96
1	1483	254 B 98	1203	INL	105	105					49	471-1	9494-4	499			
	484		204								45	472-1	494-8				
	485		205								41	473-1	495-4				
	486		206								37	474-1	495-8				
	487		207								33	475-1	496-4				
	488		208				80				29	476-1	497-8				
	489		209				105				25	477-1	497-4				
	490		210								21	478-1	497-8				
	491		211								17	479-1	498-4				
	492		212								13	480-1	498-8				
	493		213								9	481-1	499-4				
	494		214								5	482-1	499-8				
	495		215								33	483-1	500-TB	496	CHANGE TO 600 FOLD, 1700' BETWEEN SP 494 & SP 495		
	496		216								25	484-1	T16				
	497		217								17	485-1	T24				
	498		218				90	100N			9	486-1	T24				
	499	SKIP					90	95			1	492-1	T24	SKIP SP 499 - NITRAPEL ORCENDED JUST 15'			
	500		219				105				233	494-1	T24	END OF LINE 127 (NO DRILLS)			