

# LAND SEISMIC RECORDING LOG



CLIENT: Husky NPA OPERATIONS      PROSPECT: NPA-4      AREA: NORTH SLOPE      LINE NO: 19

PARTY NO: 1173      INST. ENG.:      Total Hours 12 1/2      TRAVEL 3      DATE: MO 3 DAY 28 YR 77



**INSTRUMENT**  
 1 SYSTEM     1-24 & 25-48     ODDS & EVENS    TYPE:  DFS III     DFS II     DFS I     9 TRACK     21 TRACK    FOPMAT:     GAPPED     UNGAPPED    PACKING DENSITY: (L)  356 BPI    (M)  712 BPI    (H)  1600 BPI  
 2 SYSTEMS     1-48 & 49-96  
 NO. BYTES IN HEADER REC:      NO. BYTES IN RECORD ID:      NO. BYTES PER SCAN:      RECORD NUMBERS:     DEC     OCT    GAIN CONSTANT: \_\_\_\_\_ db    INPUT IMPEDANCE: \_\_\_\_\_ ohms

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

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

**DISPLAY**  
 MODE:  FLOAT     AMPLIFIER     DEFLOAT     DIRECT      INITIAL GAIN: \_\_\_\_\_ db      TRIP SENS: \_\_\_\_\_ db      POLARITY CONVENTION:      PRESSURE INCREASE ON GEOPHONE:       NEGATIVE     POSITIVE    NUMBERS ON MAG TAPE       DOWNBREAK     UPBREAK    ON DISPLAY

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

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

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

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

DIAGRAMS/MISC. INFORMATION: LINE CHANGE

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		TY 1-48 REC	TY 48-96 REC
1	7	12 13 16	17	22 23 26 27 29 30 32											
													TRAVEL TO LINE 25	2 HAS	
													PICKUP CABLE	2 1/2	
													LINE CHANGE	5 HAS	
													LAY CABLE	2 HAS	
													TRAVEL TO CAMP	1 HAS	

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Husky NPR OPERATIONS</b>	PROSPECT: <b>NPR-4</b>	AREA: <b>NORTH SLOPE</b>	LINE NO: <b>19</b>	
PARTY NO: <b>1173</b>	INST. ENG: <b>DAVID BREWSTER</b>	Total Hours <b>14</b> TRAVEL <b>2 1/2</b>		DATE: <b>3</b> DAY <b>29</b> YR <b>77</b>	

INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-44 <input checked="" type="checkbox"/> 1-48 & 49-96	ODDS EVENS <input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS I <input type="checkbox"/> DFS II <input type="checkbox"/> DFS III <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>B</b> SEG	<input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (M) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input checked="" type="checkbox"/> 1600 BPI				
NO. BYTES IN HEADER REC: <b>228</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <b>A</b> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.	(1)	(2)	(3)	(4)	(5)	(6)	(7)

CONFIGURATION (MAG TAPE) FIELD TRACE NOS.: <b>1-96</b> DATA CHANNEL NOS.: <b>1-96</b> (ON MAG TAPE)	AUXILIARY DATA: AUXILIARY CHANNEL NOS.: _____
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PARAMETER	RECORD LENGTH: <b>8</b> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> ATFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ: <b>8</b> LO CUT HZ SLOPE: <b>18</b>	HI CUT HZ SLOPE: _____	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT
DISPLAY	MODE: <input checked="" type="checkbox"/> MAGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>42</b> db	TRIP SENS: <b>42</b> 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: <b>3/NORL</b>	NO. OF POSITIONS: <b>1</b>	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CRG/HOLE: <b>110</b>	HOLE DEPTH: <b>105</b>	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP.: _____	

RECEIVER	TYPE: <b>GEOSPACE 200 10HZ</b>	PATTERN: <b>INLINE</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING: _____	LATERAL SPACING: _____
	CONNECTION: <b>SERIES</b>	RESISTANCE: <b>450</b> ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____
					LATERAL OFFSET: _____

SPREAD	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>220'</b>	SHOTPOINT INTERVAL: <b>1760'</b>	FOLD: <b>6</b>	DIRECTION OF PROGRESSION: <b>SOUTH</b>
	OFFSET GROUP 1: <b>10460'</b>	OFFSET GROUP 96: <b>110'</b>	OFFSET GROUP 48/96: <b>10450'</b>		LEADING GROUP: <b>#96</b>

DIAGRAMS/MISC. INFORMATION:  
 File # 002 8 SEC ALONES File # 16 TEST TIME BREAK  
 File # 003-015 DAILY TESTS 0130-1330 LAYING CABLES, RUN INSTRUMENT TESTS, REPAIRING TRACK ON SHOOTING TRUCK

SHOTPOINT	TR. 1 to 96		TR. to		SHOT								SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	#1	LINE GROUPS #96	STY	TR. 1-48		REC.	TR. 49-96	REC.	
501	7511550	17			110	105	11				1	TS6-1	506-8	507	DELAY SHOOTING AIRPLANE NOISE				
502		18			110	105	11				9	TS5-1	507-8	507	DELAY SHOOTING HAVE TO DRAG OUT CABLE ACROSS CANYON				
503		19			110	105	11				17	TS4-1	508-8	508					
504		20			110	105	11				25	TS3-1	509-8	509	File # 20 SYNE ERROR OMIT REC # 21, 23				
505	7511551	20			110	105	11				33	TS2-1	510-8	510	OMIT FILE # 24, 25, 26 ON TAPE # 751550				
506		30			110	105	11				41	TS1-1	511-8	511	OMIT FILE # 28, 29				
507		32			110	105	11				49	TS01-1	512-8	512	FILE # 31 TEST TIME BREAK				
508		32			110	105	11				33	TS2-1	513-8	513					
509		34			110	105	11				41	TS3-1	514-8	514					
610		35			110	105	11				49	TS4-1	515-8	515					

# LAND SEISMIC RECORDING LOG



CLIENT:	Husky NPR-OPERATIONS		PROSPECT:	NPR-4		AREA:	NORTH SLOPE		LINE NO.:	19		
PARTY NO.:	172		INST. ENG.:			Total Hours	11		DATE:	MO 3 DAY 30 YE 77		
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM	<input type="checkbox"/> 1-24 & 25-48	<input type="checkbox"/> 0008	TYPE:	<input type="checkbox"/> DFS III	<input checked="" type="checkbox"/> DFS I	<input type="checkbox"/> TRACK	FORMAT:	<input type="checkbox"/> GAPPED	PACKING	(1) <input type="checkbox"/> 336 BPI	(H) <input type="checkbox"/> 712 BPI
	<input checked="" type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> EVENTS	<input type="checkbox"/> DFS III	<input type="checkbox"/> OTHER	<input type="checkbox"/> 21 TRACK	SEG	B	<input checked="" type="checkbox"/> UNGAPPED	DENSITY:	<input type="checkbox"/> 800 BPI	<input checked="" 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		INPUT IMPEDANCE:						(1)	(2)	(3)
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:	1-96		AUXILIARY DATA:						(4)	(5)	(6)
	DATA CHANNEL NOS.:	1-96		AUXILIARY CHANNEL NOS.:						(7)		
PARAMETER	RECORD LENGTH:	2		SAMPLE RATE:	<input type="checkbox"/> 1 ms.	<input type="checkbox"/> 4 ms.	GAIN MODE:	<input type="checkbox"/> INITIAL	<input type="checkbox"/> MANUAL	FILTERS:	LO CUT	HI CUT
DISPLAY	MODE:	<input type="checkbox"/> FLOAT	<input type="checkbox"/> AMPLIFIER	INITIAL GAIN:	42		TRIP SENS:	42		FREQ:	9	18
CPS I	TYPE STACK:			GATE LENGTH:			RECORD REJECTION:			NEGATIVE	POSITIVE	NUMBERS ON MAG. TAPE
SOURCE	TYPE:	<input checked="" type="checkbox"/> DYNAMITE	<input type="checkbox"/> VIBROSEIS	PATTERN:	SINGLE		NO. OF POSITIONS:	1		INLINE SPACING:		
	CHG/HOLE:	110		HOLE DEPTH:	105		SWEET POSITION:			SWEEP START:		
RECEIVER	TYPE:	GEOSPAC 203 10HZ		PATTERN:	INLINE		NO. OF ELEMENTS:	18		INLINE SPACING:		
	CONNECTION:	SEALED		RESISTANCE:	450		STAGGER:			LENGTH:		
SPREAD	NO. OF GROUPS:	96		GROUP INTERVAL:	220'		SHOTPOINT INTERVAL:	1760'		FOLD:	6	
	OFFSET GROUP 1:	10450'		OFFSET GROUP #:	110'		OFFSET GROUP #:	110'		OFFSET GROUP 48/96:	10450'	

DIAGRAMS/MISC. INFORMATION: File # 36-48 DAILY TESTS  
 File # 49 TEST TIME BREAK

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	#16	YE 1-77		YE 28-77	
															HI	REC.	HI	REC.
5111	75115151	510			110	105	11				9	506-1	516-8	513				
5112		511			110	105	11				17	506-1	517-8					
5113		512			110	105	11				25	507-1	518-8					
5114		513			110	105	11				33	508-1	519-8					
5115	75115152	514			110	105	11				17	509-1	520-8	514				
5116		515			110	105	11				25	510-1	521-8					
5117		516			110	105	11				33	511-1	522-8					
5118		517			110	105	11				41	512-1	523-8					
5119		518			110	105	11				49	513-1	524-8					
											STOPPED SHOOTING Poor Visibility High Winds							

# LAND SEISMIC RECORDING LOG

CLIENT: <b>HUSKY N.P.R. OPERATIONS</b>	PROSPECT: <b>NPR-4</b>	AREA: <b>NORTH SCOPE</b>	LINE NO.: <b>19</b>
PARTY NO.: <b>1173</b>	INST. ENG.: <b>700 → 478</b>	DATE: <b>MO 3 DAY 31 YR 77</b>	
Total Hours <b>15 1/2</b> TRAVEL <b>1 1/2</b>			

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	ODDS EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 1 TRACK <input type="checkbox"/> 2 TRACK	FOPMAT: <b>B</b> <input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1600 BPI					
NO. BYTES IN HEADER REC.: <b>228</b>	NO. BYTES IN RECORD ID.: <b>2</b>	NO. BYTES PER SCAN.: <b>254</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms	(1) _____	(2) _____	(3) _____	(4) _____	(5) _____	(6) _____	(7) _____

CONFIGURATION (MAG TAPE)	AUXILIARY DATA:
FIELD TRACE NOS.: <b>1-96</b>	AUXILIARY CHANNEL NOS.: _____
DATA CHANNEL NOS.: <b>1-96</b> (ON MAG TAPE)	

PARAMETER	RECORD LENGTH: <b>8</b> sec	SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms <input checked="" type="checkbox"/> 2 ms	GAIN MODE: <input checked="" type="checkbox"/> IFP <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	FILTERS: FREQ. <b>8</b> Hz	LO CUT HZ SLOPE: <b>18</b>	HI CUT HZ SLOPE: <b>128</b>	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>42</b> db	TRIP SENS.: <b>42</b> db	POLARITY CONVENTION: <input checked="" 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: _____	R.C.U. NORM./ALT SW. _____

SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>SINGLE</b>	NO. OF POSITIONS: <b>1</b>	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: <b>Geopack 200 10 Hz</b>	PATTERN: <b>inline</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CONNECTION: <b>SCALES</b>	RESISTANCE: _____ ohms							

SPREAD	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>220</b>	SHOTPOINT INTERVAL: <b>1760</b>	FOLD: <b>6</b>	DIRECTION OF PROGRESSION: <b>South</b>
	OFFSET GROUP 1: <b>10,450</b>	OFFSET GROUP: _____	OFFSET GROUP: _____	OFFSET GROUP 48/96: _____	LEADING GROUP: <b>#96</b>

DIAGRAMS/MISC. INFORMATION: **rec 60 → 70 daily tests**  
**LINE 19** **rec 71 TB tests**

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		#76	HT	TR 1-48	REC	HT	TR 49-96	REC
519	751552	72			110	105					1	513-1	524-8	522						
520		73									9	514-1	525-8							
521		74									17	515-1	526-8							
522		75									25	516-1	527-8							
523		76						400	E		33	517-1	528-8							
524		77									41	518-1	529-8							
525		78									1	519-1	530-8	528						
526		79									9	520-1	531-8							
527		80									17	521-1	532-8							
528		81									25	522-1	533-8							
529		82									33	523-1	534-8							
530		83									17	524-1	535-8	531						
531	751553	85									25	525-1	536-8							
532		86									33	526-1	537-8							
533		87									41	527-1	538-8							
534		88									1	528-1	539-8	537						
535		89									9	529-1	540-8							
536		90									17	530-1	541-8							
537		91									25	531-1	542-8							
538		92									33	532-1	543-8							
539		93									41	533-1	544-8							
540		94									49	534-1	545-8							

# LAND SEISMIC RECORDING LOG



**CLIENT:** HUSKY N.P.R. OPERATIONS    **PROSPECT:** N.P.R - 4    **AREA:** NORTH SLOPE    **LINE NO.:** 19  
**PARTY NO.:** 1173    **INST. ENG.:** 7-8    **DATE:** MO 4 DAY 1 YR 77  
**1 1/2 Travel**    **REC Hrs 12**

<b>INSTRUMENT</b>	<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	<b>ODDS EVENS</b>	<b>TYPE:</b> <input type="checkbox"/> DFS <input checked="" type="checkbox"/> DFS <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	<b>FORMAT:</b> SEG <b>B</b>	<input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> UNGAPPED	<b>PACKING DENSITY:</b> (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI	
<b>(9-TRACK)</b>	<b>NO. BYTES IN HEADER REC:</b> 228	<b>NO. BYTES IN RECORD ID:</b> 2	<b>NO. BYTES PER SCAN:</b> 254	<b>RECORD NUMBERS:</b> <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT	<b>GAIN CONSTANT:</b> 36 db	<b>INPUT IMPEDANCE:</b> (1) (2) (3) (4) (5) (6) (7)			
<b>CONFIGURATION (MAG TAPE)</b>	<b>FIELD TRACE NOS.:</b> 1-96			<b>AUXILIARY DATA:</b>			<b>AUXILIARY CHANNEL NOS.:</b>		
<b>PARAMETER</b>	<b>RECORD LENGTH:</b> 8 sec.	<b>SAMPLE RATE:</b> <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> 8 ms.	<b>GAIN MODE:</b> <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	<b>FILTERS:</b> FREQ. 8 HZ SLOPE 18	<b>LO CUT HZ SLOPE:</b> 18	<b>FREQ. 120 HZ SLOPE:</b>	<b>NOTCH FILTER:</b> <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT		
<b>DISPLAY</b>	<b>MODE:</b> <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input checked="" type="checkbox"/> AGC <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	<b>INITIAL GAIN:</b> 42 db	<b>JRIP SENS:</b> 42 db	<b>POLARITY CONVENTION:</b> <input type="checkbox"/> PRESSURE INCREASE ON GEOPHONE <input checked="" type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	<b>NUMBERS ON ON MAG. TAPE:</b>	<b>DOWNBREAK UPBREAK</b> <input type="checkbox"/> ON DISPLAY			
<b>CFS I</b>	<b>TYPE STACK:</b>	<b>GATE LENGTH:</b>	<b>RECORD REJECTION:</b>	<b>NOISE REDUCTION:</b>	<b>NOISE THRESHOLD:</b>	<b>CORR. SCALING:</b>	<b>R.C.U. NORM./ALT SW.</b>		
<b>SOURCE</b>	<b>TYPE:</b> <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	<b>PATTERN:</b> SINGLE	<b>NO. OF POSITIONS:</b> 1	<b>INLINE SPACING:</b>	<b>LATERAL SPACING:</b>	<b>STAGGER:</b>	<b>LENGTH:</b>	<b>WIDTH:</b>	<b>LATERAL OFFSET:</b>
<b>RECEIVER</b>	<b>TYPE:</b> Geospace 20 D 10 HZ	<b>PATTERN:</b> inline	<b>NO. OF ELEMENTS:</b> 18	<b>INLINE SPACING:</b>	<b>LATERAL SPACING:</b>	<b>STAGGER:</b>	<b>LENGTH:</b>	<b>WIDTH:</b>	<b>LATERAL OFFSET:</b>
<b>SPREAD</b>	<b>NO. OF GROUPS:</b> 96	<b>GROUP INTERVAL:</b> 220	<b>SHOTPOINT INTERVAL:</b> 1760	<b>FOLD:</b> 6	<b>DIRECTION OF PROGRESSION:</b> South				
	<b>OFFSET GROUP 1:</b> 10,450	<b>OFFSET GROUP 110:</b> 40	<b>OFFSET GROUP 49:</b> 110'	<b>OFFSET GROUP 48/96:</b> 10,450	<b>LEADING GROUP:</b> 96				

**DIAGRAMS/MISC. INFORMATION:** rec 95 → 108 daily test  
109-TB

SHOTPOINT	TR. 10		TR. 17		TR. 22		TR. 26		TR. 29		TR. 33		SHOT NO.	OFFSET	DIR.	COP SWITCH	SPREAD		REMARKS:	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.					#1	LINE GROUPS		TR 1-24	TR 25-48	TR 49-72	TR 73-96
541	751	553	1110												9	535-1	546-8	543					
542		1111													17	536-1	547-8		down 3th gain level paper records				
543		1112													25	537-1	548-8						
544	751	554	1114												9	538-1	549-8	546	rec 113 8 seconds ones				
545		1115													17	539-1	550-8						
546		1116													25	540-1	551-8						
547		1117													33	541-1	552-8						
548		1118													41	542-1	553-8						
549		1119													49	543-1	554-8						
550		1120													9	544-1	555-8	552	557-4				
551		1121													17	545-1	556-8						
552		1122													25	546-1	557-8						
553		1123													33	547-1	558-8						
554		1124													41	548-1	559-8						
555		1125													45	548-4	564-4					555 STARTS 12	
556		1126													49	548-8	567-8					FOLD 8K RETURN	
557		1127													5	549-4	568-4	562				SP 554 & 555	
558		1128													9	549-8	569-4						
559		1129													13	550-4	570-4						
560		1131													17	550-8	571-4					OMIT 130 W.O.D.	

# LAND SEISMIC RECORDING LOG

CLIENT: <b>HUSKY N.P.R. OPERATIONS</b>		PROSPECT: <b>N.P.R - 4</b>		AREA: <b>NORTH SLOPE</b>		LINE NO.: <b>19</b>													
PARTY NO.: <b>1173</b>		INST. ENG.:		<b>1H OUT</b> <b>1H OUT 2HR TRAVEL</b>		<b>13HR Recording</b>		DATE: <b>MO 4 DAY 2 YR 77</b>											
INSTRUMENT (9-TRACK)		<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		<input type="checkbox"/> 1-24 & 25-40 <input checked="" type="checkbox"/> 1-48 & 49-96		ODDS EVENS		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER		<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK		FOPMAT: <b>B</b>		<input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> UNGAPPED		PACKING DENSITY: (L0) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI (M) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1600 BPI			
NO. BYTES IN HEADER REC.: <b>228</b>		NO. BYTES IN RECORD ID: <b>2</b>		NO. BYTES PER SCAN: <b>254</b>		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.		GAIN CONSTANT: <b>36</b> db		INPUT IMPEDANCE: _____ ohms.		(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____							
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: <b>1-96</b>		DATA CHANNEL NOS.: <b>1-96</b> (ON MAG TAPE)		AUXILIARY DATA:		AUXILIARY CHANNEL NOS.:		FILTERS:		LO CUT HZ SLOPE: <b>18</b>		HI CUT HZ SLOPE:		NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT			
PARAMETER		RECORD LENGTH: <b>8</b> sec.		SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms <input checked="" type="checkbox"/> 2 ms <input type="checkbox"/> 8 ms		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE		FREQ. <b>8</b>		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE		NUMBERS ON ON MAG TAPE		<input checked="" type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK ON DISPLAY		R.C.U. NORM./ALT SW.			
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: <b>42</b> db		TRIP SENS: <b>42</b> db		POLARITY CONVENTION:		NOISE REDUCTION:		NOISE THRESHOLD:		CORR. SCALING:		R.C.U. NORM./ALT SW.			
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: <b>Single</b>		NO. OF POSITIONS: <b>1</b>		INLINE SPACING:		LATERAL SPACING:		STAGGER:		LENGTH:		WIDTH:		LATERAL OFFSET:	
RECEIVER		TYPE: <b>Geospace 20D</b>		PATTERN: <b>inline</b>		NO. OF ELEMENTS: <b>18</b>		INLINE SPACING:		LATERAL SPACING:		STAGGER:		LENGTH:		WIDTH:		LATERAL OFFSET:	
SPREAD		CONNECTION: <b>Series 5</b>		RESISTANCE: _____ ohms		STAGGER:		LENGTH:		WIDTH:		LATERAL OFFSET:							
NO. OF GROUPS: <b>96</b>		GROUP INTERVAL: <b>220</b>		SHOTPOINT INTERVAL: <b>880'</b>		FOLD: <b>12</b>		DIRECTION OF PROGRESSION: <b>South</b>		OFFSET GROUP 1: <b>10,450'</b>		OFFSET GROUP 48/96: <b>0,450</b>		LEADING GROUP: <b># 96</b>					

DIAGRAMS/MISC. INFORMATION: **rec 132 → 143 daily tests reel # 751554**

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	HT	REC	HT	REC	
1561	751555	146			110	105			21	551-5 595	572-4	522				
1562		147			110	105			25	551-8	573-4					
1563		148			110	105			29	552-5 595	574-4					
1564		149			110	105			33	552-8 595	575-4					
1565		150			110	105			37	553-5 595	576-4					
1566		151			110	105			41	553-8 595	577-4					
1567		152			110	105			45	554-1 595	578-4					
1568		153			110	105			1	556-4 595	579-4	574				
1569		154			110	105			5	556-4 595	580-4					
1570		155			110	105			9	557-4 595	581-4					
1571		156			110	105			13	558-4 595	582-4					
1572		157			110	105			17	559-4 595	583-4					
1573		158			110	105			21	560-4 595	584-4					
1574		159			110	105			25	562-4 595	585-4					
1575		160			110	105			29	563-4 595	586-4					
1576		161			110	105			33	564-4 595	587-4					
1577		162			110	105			1	565-4 595	588-4	583				
1578		163			110	105			5	566-1	589-4					
1579		164			110	105			9	567-1	590-4					
1580	751556	166			110	105			13	568-1	591-4					

**rec 145 @ seconds ones**

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>HUSKY N.P.R. OPERATIONS</b>	PROSPECT: <b>N.P.R - 4</b>	AREA: <b>NORTH SLOPE</b>	LINE NO: <b>19</b>						
	PARTY NO: <b>1173</b>	INST. ENG: <b>ZHR TRAVEL</b>	DATE: <b>MO 4 DAY 2 YR 77</b>							
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-49 <input checked="" type="checkbox"/> 1-48 & 49-96	ODDS EVENS	TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS II <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 2) TRACK	FOPMAT: <b>B</b>	<input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> UNGAPPED	PACKING DENSITY:	(LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1600 BPI
	NO. BYTES IN HEADER REC: <b>228</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-96</b>			AUXILIARY DATA: _____						
	DATA CHANNEL NOS.: <b>1-96</b> (ON MAG TAPE)			AUXILIARY CHANNEL NOS.: _____						
PARAMETER	RECORD LENGTH: <b>8</b> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> 8 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> IFP <input type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> OPERATE	FILTERS: FREQ. <b>8</b> HZ SLOPE <b>18</b>	LO CUT HZ SLOPE <b>18</b>	FREQ. <b>128</b> HI CUT HZ SLOPE	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT		
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input checked="" type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>42</b> db	JRIP SENS: <b>42</b> db	RECORD REJECTION:	POLARITY CONVENTION: <input type="checkbox"/> POSITIVE <input checked="" type="checkbox"/> NEGATIVE	PRESSURE INCREASE ON GEOPHONE:	<input checked="" 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:	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: <b>SINGLE</b>	NO. OF POSITIONS: <b>1</b>	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
	CHO/HOLE: <b>110</b>	HOLE DEPTH: <b>105</b>	SWEPT POSITION:	SWEPT START:	SWEPT END:	SWEPT LENGTH:	SWEPT TAPER:	PHASE COMP.		
RECEIVER	TYPE: <b>Geospace 20D 10 HZ</b>	PATTERN: <b>INLINE</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
	CONNECTION: <b>Series</b>	RESISTANCE: _____ ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:				
SPREAD	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>220'</b>	SHOTPOINT INTERVAL: <b>880'</b>	FOLD: <b>12</b>	DIRECTION OF PROGRESSION: <b>SOUTH</b>					
	OFFSET GROUP 1: <b>10,450'</b>	OFFSET GROUP <b>18</b> : <b>110'</b>	OFFSET GROUP <b>49</b> : <b>110'</b>	OFFSET GROUP <b>48/96</b> : <b>10,450'</b>	LEADING GROUP: <b>96</b>					



DIAGRAMS/MISC. INFORMATION:

**LINE 19**

**PAGE 2**

SHOTPOINT	TR 10		TR 10		SHOT		SPREAD		REMARKS	CORR. STACK						
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	#1	LINE GROUPS	#96	TR 1-48	TR 49-96
581	751554	1147			110	105				17	568-1	592-4				
582		1168			110	105				21	570-1	593-4				
583		1169			110	105				25	571-1	594-4				
584		1170			110	105				29	572-1	595-4				
585		1171			110	105				33	573-1	596-4				
586		1172			110	105				1	574-1	597-4	592	1/2 hr - waiting on cart to cross		
587		1173			110	105				5	575-1	598-4				
588		1174			110	105				9	576-1	599-4				
589		1175			110	105				13	577-1	600-4				
590		1176			110	105				17	578-1	601-4				
591		1177			110	105				21	579-1	602-4				
592		1178			110	105				25	580-1	603-4				

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>HUSKY N.P.R. OPERATIONS</b>	PROSPECT: <b>N.P.R. - 4</b>	AREA: <b>NORTH SLOPE</b>	LINE NO: <b>19</b>						
PARTY NO: <b>1173</b>		INST. ENG. <b>1 1/2 OUT RECORDING HOURS 17 TRAVEL 2</b>		DATE: <b>MO 4 DAY 3 YR 77</b>						
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	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input checked="" type="checkbox"/> 1 TRACK <input type="checkbox"/> 2 TRACK	FORMAT: <b>B</b>	<input type="checkbox"/> GAPPED <input checked="" 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"/> 96-1600 BPI	
	NO. BYTES IN HEADER REC: <b>228</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-96</b>			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.: _____			
PARAMETER	RECORD LENGTH: <b>8</b> 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 checked="" type="checkbox"/> IFP <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <b>8</b>	LO CUT HZ SLOPE: <b>18</b>	FREQ. <b>128</b>	HI CUT HZ SLOPE: _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>42</b> db	TRIP SENS: <b>42</b> db	RECORD REJECTION:	POLARITY CONVENTION: <input type="checkbox"/> PRESSURE INCREASE ON GEOPHONE <input checked="" type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE		<input checked="" type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY	
CFS I	TYPE STACK:	GATE LENGTH:	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: <b>ONE</b>	NO. OF POSITIONS: <b>1</b>	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
RECEIVER	TYPE: <b>Geophone 20 D 10HZ</b>	PATTERN: <b>inline</b>	NO. OF ELEMENTS: <b>19</b>	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
SPREAD	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>220</b>	SHOTPOINT INTERVAL: <b>880</b>	FOLD: <b>12</b>	DIRECTION OF PROGRESSION: <b>South</b>	LEADING GROUP: <b>96</b>				

DIAGRAMS/MISC. INFORMATION: **rec 179 → 192 DAILY TESTS**  
**LINE 19**      **rec 193 - 7B**

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT			SPREAD			REMARKS	CORE STACK					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		%	SKY UP	TRT-49	TRT-99	REC.	REC.
593	751	194			110	95				5	581-1	604-4	598				
594		195			110	105				9	582-1	605-4					
595		196			110	105				13	583-1	606-4					
596	751	198			110	105				17	584-1	607-4					
597		199			110	105				21	585-1	608-4					
598		200			110	105				25	586-1	609-4					
599		201			110	105				29	587-1	610-4					
600		202			55	65				33	588-1	611-4					
601		203			110	105				37	589-1	612-4					
602		204			110	105				41	590-1	613-4					
603		206			110	105				45	591-1	614-4					
604		207			110	105				49	592-1	615-4					
605		208			110	105				11	593-1	616-4	608-2				
606		209			110	105				15	594-1	617-4					
607		210			110	105				19	595-1	618-4					
608		211			110	105				23	596-1	619-4					
609		212			110	105				27	597-1	620-4					
610		213			110	105		40 NE		31	598-1	621-4					
611		214			110	105				35	599-1	622-4					
612		215			110	105				9	600-1	623-4	616				



# LAND SEISMIC RECORDING LOG

PAGE 2



CLIENT: <b>HUSKY N.P.R. OPERATIONS</b>	PROSPECT: <b>N.P.R.-4</b>	AREA: <b>NORTH SLOPE</b>	LINE NO.: <b>19</b>
PARTY NO.: <b>1173</b>	INST. ENG.: <b>114 OUT</b>	DATE: <b>MO 4 DAY 3 YR 77</b>	

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 <input checked="" type="checkbox"/> DFS <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	POPMAT: <input type="checkbox"/> SEG <input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI (H) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1600 BPI	NO. BYTES IN HEADER REC.: <b>228</b>	NO. BYTES IN RECORD ID.: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-96</b>				AUXILIARY DATA:				DATA CHANNEL NOS.: <b>1-96</b> (ON MAG TAPE)				
PARAMETER	RECORD LENGTH: <b>8</b> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ml. <input type="checkbox"/> 4 ml. <input checked="" type="checkbox"/> 2 ml.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> IFP	FILTERS: FREQ. <b>8</b> LO CUT HZ SLOPE <b>18</b> HI CUT HZ SLOPE _____				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"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>42</b> db	TRIP SENS.: <b>42</b> db	POLARITY CONVENTION: <input type="checkbox"/> PRESSURE INCREASE ON GEOPHONE <input checked="" type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE				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	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>Single</b>	NO. OF POSITIONS: <b>1</b>	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:				
RECEIVER	TYPE: <b>Geospace 20 D 10 Hz</b>	PATTERN: <b>inline</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:				
SPREAD	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>220</b>	SHOTPOINT INTERVAL: <b>880</b>	FOLD: <b>12</b>	DIRECTION OF PROGRESSION: <b>South</b>				LEADING GROUP: <b>496</b>				

DIAGRAMS/MISC. INFORMATION:

**LINE 19**

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT		SPREAD				REMARKS:	CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	COP SWITCH		#/ LINE GROUPS	SY UP	TR 1-48
613	751558	216			110	105				13	601-1 624-4			
614		217			110	105				17	602-1 625-4			
615	751558	219			110	105				21	603-1 626-4			
616		220			110	105				25	604-1 627-4			
617		221			110	105				29	605-1 628-4			
618		222			110	105				33	606-1 629-4			
619		223			110	105				37	607-1 751-4			
620		224			110	105				29	608-1 752-4	6A		
621		225			110	105				33	609-1 753-4			
622		226			110	105				37	610-1 754-4			
623		227			110	105				41	611-1 755-4			
624		228			110	105				41	611-1 755-4			
625		229			110	105				41	611-1 755-4			
626		231			110	105	300 W			41	611-1 755-4			
627		232			55	114	300 N			41	611-1 755-4			
628		233			110	105				41	611-1 755-4			
629		234			110	105				41	611-1 755-4			
<b>LINE FINISHED</b>														

OPHOLE

65' 45' 2 Holes (55" each)

rec 218 8 seconds ones

W.O.D. 2 HOURS

shooting thru cable

SYNC ERROW

rec 230 omd. No Up Hole

hole blow