

LAND SEISMIC RECORDING LOG

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CLIENT: HUSKY		PROSPECT: N.P.R. 4		AREA: REC. 2		LINE NO: 124	
PARTY NO: 1186		INST. ENG: F. Carlsenius		DATE: 4 DAY 27 77		MO: 4 DAY 27 77	
INSTRUMENT: <input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		ODDS EVENS: <input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96		TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS IV <input type="checkbox"/> OTHER		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	
NO. BYTES IN HEADER REC:		NO. BYTES IN RECORD ID:		NO. BYTES PER SCAN:		GAIN CONSTANT: 36 db	
FIELD TRACE NOS.:		DATA CHANNEL NOS.:		AUXILIARY DATA:		AUXILIARY CHANNEL NOS.:	
PARAMETER: RECORD LENGTH: 8 sec.		SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> 4 ms.		GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FINAL		FILTERS: FREQ: 8 LO CUT: 18 HZ SLOPE	
DISPLAY: MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT		INITIAL GAIN: 18 db		TRIP SENS: 3 db		POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	
CFS I: TYPE STACK:		GATE LENGTH:		RECORD REJECTION:		NOISE REDUCTION:	
SOURCE: TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: 1		NO. OF POSITIONS:		INLINE SPACING:	
CHG/HOLE: 110		HOLE DEPTH: 105		SWEEP POSITION:		SWEEP START:	
RECEIVER: TYPE: Geo-Space 10-D		PATTERN:		NO. OF ELEMENTS: 18/trace		INLINE SPACING:	
CONNECTION: Series		RESISTANCE: 770 ohms		STAGGER:		LENGTH:	
SPREAD: NO. OF GROUPS: 96		GROUP INTERVAL: 220'		SHOTPOINT INTERVAL: 1766'		FOLD: 600%	
OFFSET GROUP 1:		OFFSET GROUP:		OFFSET GROUP 48/96:		DIRECTION OF PROGRESSION: SOUTH	

DIAGRAMS/MISC. INFORMATION: **Tape # 672760 File # 001-008 Daily 2ents Move to new line - 3 hours Travel, 4hrs. 009 Pulse Test 010 - Test T-B. Total = 14.5**

SHOTPOINT	TR. 1 to		TR. 2 to		SHOT			SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO. OFFSET	DIR.	COP SWITCH		LINE GROUPS	TR. 1-21	TR. 22-30	TR. 31-39
249	672760	11			110	105	1		1/1	1	open traces (19, 94)			
250		12					2		1/9		(11, 86)			
251		13					3		1/17		(3)			
252		14					4		1/25		-			
253		15					5		1/33		-			
254		16					6		1/41		-			
255		17					7		1/1	2	(16)			
256		18					8		1/9		(8)			
257		19					9		1/17		-			
258		20					10		1/25		-			
259		21					11		1/33		-			
260		22					12		1/41		-			
261		23					13		1/1	3	-			
262		24					14		1/9		-			
263		25					15		1/17		-			
264		26					16		1/25		-			
265		27					17		1/33		-			
266		28					18		1/41		-			
267	672760	29			110	105	19		1/49		(92) 6 sec rec.			

LAND SEISMIC RECORDING LOG

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	CLIENT: Husky	PROSPECT: N.P.R. 4	AREA: REC. 2	LINE NO: 124									
	PARTY NO: 1186	INST. ENG: F. Carlsenius		DATE: 4 DAY 28 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 <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS X <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: 6	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: [LO] <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	[HI] <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1000 BPI				
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: DEC	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: 5000 ohms.	(1)	(2)	(3)	(4)	(5)	(6)	(7)
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:						
PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> OPERATE	FILTERS: FREQ: 8	LO CUT HZ SLOPE: 18	FREQ: 124 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"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 18 db	TRIP SENS: 3 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		B.C.U. NORM/ALT SW.			
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:							
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: 1	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:				
		CHG/HOLE: 110	HOLE DEPTH: 105'	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP.				
RECEIVER	TYPE: Geo-Space 10-P	PATTERN:	NO. OF ELEMENTS: 18/Trace	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:				
	CONNECTION:	RESISTANCE: 770 ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:							
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 1760'	FOLD: 600%	DIRECTION OF PROGRESSION: South	LEADING GROUP: 96							
	OFFSET GROUP 1:	OFFSET GROUP:	OFFSET GROUP:	OFFSET GROUP 48/96:									

DIAGRAMS/MISC. INFORMATION: **Tape #672761 30-37 = Daily Tests**
38 = Pulse Test
39 = Test T.B.

Travel = 2 hrs
Total = 14.5 hrs.

SHOTPOINT	TR. 10		TR. 20		SHOT		DIR.	COP SWITCH	SPREAD	REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH					NO.	OFFSET	TR. 1-48	TR. 49-96
268	672761	40			11	105		1/3		Open traces 37				
269		41			2			1/11		29				
270		42			3			1/19		(21)				
271		43			4			1/27		13-85-91				
272		44			5			1/35		5-77-83				
273		45			6			1/43						
274		46			7			1/3	2					
275		47			8			1/11		25				
276		48			9			1/19		25+7				
277		49			10			1/27		17-9				
278		50			11			1/35		9 + 95				
279		51			12			1/43		Full parity on Mon. 1, 95 14-64 (R-1 R-2) PB. only, 20				
280		52			13			1/9	3	14-64 6-55 (R-1) 1 parity				
281		53			14			1/11		6, 48, 56				
282		54			15			1/19		40 48				
283		55			16			1/27		32 40				
284		56			17			1/35		24 32				
285	672761	57			18	105		1/43		18 24				

LAND SEISMIC RECORDING LOG


	CLIENT: MUSKY	PROSPECT: N.P.R. 4	AREA: REC 2	LINE NO: 124					
	PARTY NO: 1186	INST. ENG: F. Carlsenius		DATE: 4 DAY 29 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 EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	POP. MAT: B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI 800 BPI (HI) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS:	<input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: 500 ohms.	(1) (2) (3) (4) (5) (6) (7)	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:				AUXILIARY DATA:				
	DATA CHANNEL NOS.:				AUXILIARY CHANNEL NOS.:				
PARAMETER	RECORD LENGTH: 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 checked="" type="checkbox"/> IFF <input type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ 8	LO CUT HZ SLOPE 18	FREQ 124 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: 18 db	JIP SENS: 3 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	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: 1	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
		CHG/ HOLE: 110	HOLE DEPTH: 105	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:
RECEIVER	TYPE: Geo-Spec	PATTERN:	NO. OF ELEMENTS: 18 / trace	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION: Series	RESISTANCE: ohms							
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 1760'	FOLD: 600%	DIRECTION OF PROGRESSION: South.	OFFSET GROUP 1:	OFFSET GROUP 48/96:	LEADING GROUP: 96	

DIAGRAMS/MISC. INFORMATION: **Tape # 672762 File # 65-72 Daily Insts**
73 - Pulse Inst
74 - Inst T.B. **Travel = 2 hrs**
Total = 15.5 hrs.

SHOTPOINT	TR. TO		TR. TO		SHOT					DIR.	CDP SWITCH	SPREAD LINE GROUPS	REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	ST.					REC.	TH.	REC.	
292	672762	8025			210	105	1				1/9	1	Open traces 43				
293		76					2				1/7		35				
294		77					3				1/25		27				
295		78					4				1/33		19-32				
296		79					5				1/41		11-24				
297		80					6				1/49		3-16				
298		81					7				1/9	2	1-8				
299		82					8				1/7						
300		83					9				1/25						
301		84					10				1/33						
302	672762	85			140	105	1				1/41						

LAND SEISMIC RECORDING LOG

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	CLIENT: HUSKY	PROSPECT:	AREA:	LINE NO: 124					
	PARTY NO: 1186	INST. ENG:		DATE: 4 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	ODOS SVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms			
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"/> 1FF <input type="checkbox"/> FINAL	<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"/> DEPGAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	RECORD REJECTION:	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: _____	<input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE	<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK
CFS I	TYPE STACK:	GATE LENGTH:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM/ALT SW.			
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	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							
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 # 672763 - File # 86 IFD. DSC. 8 seconds.

SHOTPOINT	TR. _____ No _____		TR. _____ 10 _____		SHOT					SPREAD			REMARKS	CORR STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS			SET	TR 1-48	TR 49-96	TR 1-48
303	672763	87	17	2223	26	27	29	30	32	35	37	1/49	2	open traces (90)			
304		88										1/3	3				
305		89										1/11		Good on PB.			
306		90										1/19		- R-1 R-3 Full polarity count on Monitor.			
307		91										1/27					
308		92										1/35	4	Was in 1/27			
309		93										1/43		CDP switch 8 grps off			
310		94										1/3					
311		95										1/11					
312		96										1/19					
313		97										1/27					
314		98										1/35		90			
315		99										1/43		9695			
316		100										1/3	5	26 traces on PB. ①-14 R-1 91 Polities on Mon.			
317		101										1/11		②			
318		102										1/19					
319		103										1/27					
320		104										1/35		③			
321	672763	105			100	105	30					1/43		④			

LAND SEISMIC RECORDING LOG

Travel 2.5 hrs.
Total = 15 hrs.

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	CLIENT: HUSKY	PROSPECT: N.P.R. 4	AREA: REC-2	LINE NO: 124								
	PARTY NO: 1186	INST. ENG: F. Carbenic		DATE: 4 DAY 30 YR 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 EVENTS	TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS IX	<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 <input type="checkbox"/> 800 BPI	(H) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1600 BPI			
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: 5000 ohms.	(1)	(2)	(3)	(4)	(5)	(6)
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:				AUXILIARY DATA:				AUXILIARY CHANNEL NOS.:			
PARAMETER	RECORD LENGTH: 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 checked="" type="checkbox"/> IF	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8	LO CUT 18 HZ SLOPE	FREQ. 124 HI CUT	NOTCH FILTER: <input checked="" type="checkbox"/> IN <input type="checkbox"/> OUT				
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT	AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 18 db	TRIP SENS: 3 db	POLARITY CONVENTION:	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON ON MAG. TAPE	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: 1	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			
	CHG/ HOLE: 110	HOLE DEPTH: 105	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:				
RECEIVER	TYPE: Geo-Spec 10-D	PATTERN:	NO. OF ELEMENTS: 18/trace	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			
	CONNECTION: Series	RESISTANCE: 770 ohms										
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 1760'	FOLD: 600%	DIRECTION OF PROGRESSION: South	LEADING GROUP: 96						

DIAGRAMS/MISC. INFORMATION: **Tape 672764 File # 106-113 Daily Tests** **Cold with quite strong east wind - drifting snow.**
114 - Pulse Test
115 - Test T.B.

SHOTPOINT	TR. 10		TR. 10		SHOT				SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		LINE GROUPS	TR 1-10	TR 11-20	TR 21-30	TR 31-40
322	672764	116			110	105	1				19	1				
323		117					2				117					
324		118					3				125					
325		119					4				133					
326		120					5				141					
327		121					6				149					
328		122					7				113	2				
329		123					8				111					
330		124					9				119					
331		125					10				127					
332		126					11				135					
333		127					12				143					
334		128					13				113	3				
335		129					14				111					
336		130					15				119					
337		131					16				127					
338		132					17				135					
339	672764	133			110	105	18				143					

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	CLIENT: MUSKY	PROSPECT: N.P.R. 4	AREA: REC. 2	LINE NO.: 124					
PARTY NO.: 1186		INST. ENG.: F. Carlsenius		DATE: MO 5 DAY 1 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 EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input checked="" type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI 800 BPI (H) <input type="checkbox"/> 712 BPI 1600 BPI	
	NO. BYTES IN HEADER REC: _____	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: _____	RECORD NUMBERS: DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: 5000 ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____			AUXILIARY DATA: _____			AUXILIARY CHANNEL NOS.: _____		
PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8	LO CUT HZ SLOPE 18	FREQ. 124 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: 18 db	TRIP SENS: 3 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE	<input type="checkbox"/> NUMBERS ON ON MAG. TAPE	<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	<input type="checkbox"/> ON DISPLAY	
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM / ALT SW.		
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: 1	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	TYPE: Geo-Space 10-D	PATTERN: TAILLINE	NO. OF ELEMENTS: 18/trace	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 1760'	FOLD: 600%	DIRECTION OF PROGRESSION: SOUTH	OFFSET GROUP 1: _____	OFFSET GROUP 48/96: _____	LEADING GROUP: 96	

DIAGRAMS/MISC. INFORMATION: **Tape #672765 134-139 Daily Tests 140 N.G. File 156 IFF. OSC. (6seconds)**
141 Pulse Test 142 Test T-B. Travel 2.5 hrs. Total 13.5 hrs.

SHOTPOINT	TR _____ to _____		TR _____ to _____		SHOT			SPREAD		REMARKS: Phones in deep loose snow. Windy - blowing snow.	CORR. STACK					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.		CDP SWITCH	LINE GROUPS	TR 1-48	TR 49-96	TR 1-48	TR 49-96
340	672765	143			110	105	1			1/3						
341		144					2			1/11						
342		145					3			1/19						
343		146					4			1/27						
344		147					5			1/35						
345		148					6			1/43						
346		149					7			1/3						
347		150					8			1/11						
348		151					9			1/19						
349		152					10			1/27						
350		153					11			1/35						
351		154					12			1/43						
352		155					13			1/3						
353		157					14			1/11						
354		158					15			1/19						
355		159					16			1/27						
356	672765	160			110	105	17			1/35						

File #155 Unable to playback but Display shows "Data" ???

LAND SEISMIC RECORDING LOG

Page 1 of 2

CLIENT: HUSKY		PROSPECT: N.P.R. 4		AREA: REC. 2		LINE NO.: 124									
PARTY NO.: 1186		INST. ENG.: F. Carlsenius		DATE: MO 5 DAY 2 YR 77											
INSTRUMENT (9-TRACK): <input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		ODDS: <input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96		TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS IV <input type="checkbox"/> OTHER		TRACKS: <input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK		FORMAT: B		GAPPED: <input type="checkbox"/> GAPPED <input 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.: _____		NO. BYTES IN RECORD ID.: _____		NO. BYTES PER SCAN: _____		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.		GAIN CONSTANT: 36 db		INPUT IMPEDANCE: 5000 ohms					
CONFIGURATION (MAG TAPE):		FIELD TRACE NOS.: _____				DATA CHANNEL NOS.: _____ (ON MAG TAPE)				AUXILIARY DATA: _____					
PARAMETER:		RECORD LENGTH: 8 sec.		SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms.		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE		FILTERS:		LO CUT HZ SLOPE: 18		HI CUT HZ SLOPE: _____		NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT	
DISPLAY:		MODE: <input checked="" type="checkbox"/> GAGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: 18 db		TRIP SENS: 3 db		POLARITY CONVENTION:		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		NUMBERS ON MAG. TAPE: _____		DOWNBREAK <input type="checkbox"/> UPBREAK <input type="checkbox"/> ON DISPLAY	
CFS I:		TYPE STACK: _____		GATE LENGTH: _____		RECORD REJECTION: _____		NOISE REDUCTION: _____		NOISE THRESHOLD: _____		CORR. SCALING: _____		R.C.U. NORM / ALT SW.	
SOURCE:		TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: 1		NO. OF POSITIONS: _____		INLINE SPACING: _____		LATERAL SPACING: _____		STAGGER: _____		LENGTH: _____	
RECEIVER:		TYPE: Geo-Space		PATTERN: INLINE		NO. OF ELEMENTS: 18/trace		INLINE SPACING: _____		LATERAL SPACING: _____		STAGGER: _____		LENGTH: _____	
SPREAD:		CONNECTION: Series		RESISTANCE: 770 ohms		SWEEP POSITION: _____		SWEEP START: _____		SWEEP END: _____		SWEEP LENGTH: _____		SWEEP TAPER: _____	
NO. OF GROUPS: 96		GROUP INTERVAL: _____		SHOTPOINT INTERVAL: 1760'		OFFSET GROUP: _____		FOLD: 600%		DIRECTION OF PROGRESSION: SOUTH		LEADING GROUP: 96		LATERAL OFFSET: _____	

DIAGRAMS/MISC. INFORMATION: **Tape # 672766 File # 163-170 Daily Test** **File # 180 I.F.P. OSC. 8 seconds. Phones in deep. loose snow**
171 - Pulse Test **File # 186 I.F.P. OSC. 8 seconds. Hills & River crossings.**
172 - Test T.B.

SHOTPOINT	TR. 10		TR. 10		SHOT		SPREAD		REMARKS	CORR. STACK						
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS	TR. 10	TR. 20	TR. 30	TR. 40
358	672766	173			11.0	10.5	1			1/3		1				
359		174					2			1/11						
360		175					3			1/19						
361		176					4			1/27						
362		177					5			1/35						
363		178					6			1/43						
* 364		179					7			1/3	Would not Play Back	2				
365		181					8			1/11						
366		182					9			1/19						
367		183					10			1/27						
368		184					11			1/35						
369		185					12			1/43						
370		187					13			1/3		3				
371	672766	188			10.0	10.5	14			1/11						
										* Every Time I move Recorder I have trouble with Controller Module on first shot - from now on I will run an I.F.P. OSC. after every move.						

LAND SEISMIC RECORDING LOG

	CLIENT: HUSKY	PROSPECT: N.P.R. 4	AREA: REC. 2	LINE NO.: 124	
	PARTY NO.: 1186	INST. ENG.: F. Carlsenius		DATE: MO 5 DAY 2 YR 77	

INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> ODDS EVENS <input type="checkbox"/> 2 SYSTEMS <input type="checkbox"/> 1-48 & 49-96		TYPE: <input type="checkbox"/> DFS 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 FOPMAT: _____ SEG _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: _____	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFF <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE: _____
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS.: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____
RECEIVER	CONNECTION: _____	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: 600% & 1200%	DIRECTION OF PROGRESSION: SOUTH

DIAGRAMS/MISC. INFORMATION: **Topo # 672767 File # 189 N.G. File # 190 I.F.P. OSC. 8 seconds. File # 196 I.F.P. OSC. 8 seconds. File # 192 I.F.P. OSC. 8 seconds.**

SHOTPOINT	TR. to		TR. to		SHOT				SPREAD		REMARKS	CORE STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	COP SWITCH		LINE GROUPS	TR 41-44	TR 45-48	TR 49-52	TR 53-56
372	672767	191			110	105	15			119						
373		192		193			16			127						
374		194					17			135						
375		195					18			143						
376		197					19			15						
377		198					20			19						
378		199					21			113						
379		200					22	110	N	117						
380		201					23			121						
381		202					24			125						
382		203					25			129						
383		204					26			133						
384		205					27			137						
385		206					28	110	N	141						
386		207					29			145						
387	672767	208					30			149						

3019
700 m. N

offset also 50' east

open #95 No. U.H.
91
87

OVERLAP



3 Open traces (1)
3 (2) noisy

Start 6 holes/mile 375 to 374 = 880' -

Cable jerk.

LAND SEISMIC RECORDING LOG

Age 10/1

	CLIENT: HUSKY	PROSPECT: N.P.R. 4	AREA: REC 2	LINE NO: 124	
PARTY NO: 1186		INST. ENG: F. Carlsenius		DATE: MO 5 DAY 3 YR 77	

INSTRUMENT	<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 IV	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 400 BPI	(H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI
(9-TRACK)	NO. BYTES IN HEADER REC: _____	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: _____	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: 5000 ohms.			

CONFIGURATION (MAG TAPE)	AUXILIARY DATA:
FIELD TRACE NOS.: _____	AUXILIARY CHANNEL NOS.: _____
DATA CHANNEL NOS.: _____	(ON MAG TAPE)

PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> FINAL	FILTERS: FREQ. 8	LO CUT HZ SLOPE: 18	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"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 18 db	TRIP SENS: 3 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: _____	NUMBERS ON 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: 1	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
		CHG/HOLE: 110	HOLE DEPTH: 105	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP. _____

RECEIVER	TYPE: Geo-Space 10-D	PATTERN: INLINE	NO. OF ELEMENTS: _____	INLINE SPACING: _____	LATERAL SPACING: _____
	CONNECTION: Series	RESISTANCE: 770 ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____
					LATERAL OFFSET: _____

SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 880'	FOLD: 1200%	DIRECTION OF PROGRESSION: SOUTH
	OFFSET GROUP 1: _____	OFFSET GROUP: _____	OFFSET GROUP: _____	OFFSET GROUP 48/96: _____	LEADING GROUP: 96



DIAGRAMS/MISC. INFORMATION: **Tape 672768 - File # 209 IFROSC-210 Test T.B.**

*Trouble with Tape transport
Changed transports - spare from Unit 1.*

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT					CDP SWITCH	SPREAD LINE GROUPS	REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.				Y1-48	YR 48-96	Y1-48	YR 48-96	
388	672768	211			110	105	11			115		1 open traces - cable jerks Travel 3 hours. Total - 14.5 hrs.					
389		212					12			119							
390		213					13			113							
381		214					14			117							
392		215					15			121							
393		216					16			125							
394		217					17			129							
395		218					18			133							
396		219					19			137							
397		220					20			141							
398		221					21			145							
399	672768	222			110	105	12			149							

LAND SEISMIC RECORDING LOG

Page 1 of 2

	CLIENT: HUSKY	PROSPECT: N. P. R. 4	AREA: REC. 2	LINE NO.: 124	
	PARTY NO.: 1186	INST. ENG.: F. Carlsenius		DATE: 5 DAY 4 YR 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 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	FORMAT SEG: 6	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input checked="" 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 checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: 5000 ohms.	(1) (2) (3) (4) (5) (6) (7)	

CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:	(ON MAG TAPE)
	DATA CHANNEL NOS.:	AUXILIARY CHANNEL NOS.:

PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FINAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18 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"/> DIRECT	INITIAL GAIN: 24 db	JRIP SENS: 3 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: 1	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CHG/ HOLE: 110 HOLE DEPTH: 105'	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP.		



RECEIVER	TYPE: Geo-space 10-D	PATTERN: 18/trace	NO. OF ELEMENTS:	INLINE SPACING:	LATERAL SPACING:
	CONNECTION: Series	RESISTANCE: 770 ohms	STAGGER:	LENGTH:	WIDTH:
					LATERAL OFFSET:

SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 880'	FOLD: 1200%	DIRECTION OF PROGRESSION: SOUTH
	OFFSET GROUP 1:	OFFSET GROUP:	OFFSET GROUP:	OFFSET GROUP 48/96:	LEADING GROUP: 96

DIAGRAMS/MISC. INFORMATION: **Tape 672760 File # 223-232 Daily Tests** **Travel 3.5 hrs. Total = 13.0 hrs.**
233 NG
234 Test T.B.

SHOTPOINT	TR 1-10		TR 11-20		SHOT								SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	HT	TR 1-48	TR 49-96		HT	TR 1-48	TR 49-96	
400	672760	233			110	105	1				11		1	Open traces 12-81					
401		236					2				115			8-77					
402		237					3				119			4-73					
403	672760	238			110	105	4				123	(160'S-80' E)		69 No U.H					

LAND SEISMIC RECORDING LOG

	CLIENT: HUSKY	PROSPECT: N.P.R. 4	AREA: REC. 2	LINE NO: 124						
	PARTY NO: 1186	INST. ENG: F. Carlsenius		DATE: 5 DAY 4 YR 77						
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 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"/> EVENS	<input type="checkbox"/> DFS	<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: _____						
	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.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE _____	FREQ. _____	H1 CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	JRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE _____		<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY	
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM / ALT SW _____			
SOURCE	TYPE: <input 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: _____							
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 880'	FOLD: 1200%	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				DIR.	CDP SWITCH	SPREAD	REMARKS:	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET					HI	REC	HI	REC
404	672769	239			110705	15			115	OFFSETS 80'S-10'E	Open traces -					
405		240				16			119							
406		241				17			123							
407		242				18			127							
408		243				9			131	80'N-20'W						
409		244				10			135							
410		245				11			139	35'E		96				
411		246				12			143	20'N-35'E		92				
412		247				13			15	50'E	3	15				
413		248				14			19	30'N-50'E		11				
414		249				15			113			7				
415		250				16			117	30'E		3				
416		251				17			121	50'E		83-95				
417		252				18			125	50'E		91 (LOW WORK)				
418		253				19			129	50'N-50'E		87				
419		254				20			133	50'E		83-96				
420		255				21			137	80'N-50'E		79				
421		256				22			141			75 (1/2 picked-up)				
422		257				23			145	50'E		71				
423	672769	258			110705	24			149			767				

Tape Transport Broke down (Power Supply)

LAND SEISMIC RECORDING LOG

Page 1 of 2

	CLIENT: Husky	PROSPECT: N.P.R.4	AREA: Rec. 2	LINE NO: 124	
PARTY NO: 1186		INST. ENG: F. Carlsenius		DATE: MO 5 DAY 5 YR 77	

INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS EVENS <input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IIX <input checked="" type="checkbox"/> DFS IX <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOMAT: SEG <input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (11) <input checked="" type="checkbox"/> 712 BPI <input type="checkbox"/> 900 BPI <input type="checkbox"/> 1600 BPI				
NO. BYTES IN HEADER REC:		NO. BYTES IN RECORD ID:		NO. BYTES PER SCAN:		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT		GAIN CONSTANT: 36 db		INPUT IMPEDANCE: 5000 ohms	

CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:	(ON MAG TAPE)	AUXILIARY DATA:	
DATA CHANNEL NOS.:			AUXILIARY CHANNEL NOS.:	

PARAMETER	RECORD LENGTH: 6 sec	SAMPLE RATE: <input type="checkbox"/> 1 ms <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 128	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 18 db	TRIP SENS: 0 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE		NUMBERS ON MAG TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK <input type="checkbox"/> ON DISPLAY

SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: 1	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: Geo-Space Series	PATTERN: INLINE	NO. OF ELEMENTS: 18/trace	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:

SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 880'	FOLD: 1200%	DIRECTION OF PROGRESSION: SOUTH
--------	--------------------------	-----------------------------	---------------------------------	--------------------	--

DIAGRAMS/MISC. INFORMATION: **Tape # 627672770 - File # 259-266 Daily 2arts Travel = 3.5 hours**
267 - Pulse Test Total = 16.5 hours.
268 - Test T.B.

SHOTPOINT	TR 1 to		TR 2 to		SHOT			SPREAD			REMARKS	CORR STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		LINE GROUPS	SET UP	TR 1-48
424	672770	269			1	110	15			1/5	1	open traces 91-58		
425		270			2					1/9	Offset 210's	37		
426		271			3					1/13		33		
427		272			4					1/17	60°N-30°E	29		
428		273			5					1/21	60°E	25		
429		274			6					1/25	90°S	21		
430		275			7					1/29		17		
431		276			8					1/33	90°S	13		
432		277			9					1/37	290°S	9		
433		278			10					1/41	100°S	5		
434		279			11					1/45	25°N	1-88		
435		280			12					1/49		84-96		
436		281			13					1/5		7		
437		282			14					1/9		3		
438		283			15					1/13		-		
439		284			16					1/17		- cable jerk (1-48)		
440	672770	285			17					1/21		-		

LAND SEISMIC RECORDING LOG


	CLIENT: Husky	PROSPECT: N.P.R. 4	AREA: REC 2	LINE NO.: 124					
	PARTY NO.: 1186	INST. ENG.: F. Carlsenius		DATE: 5 DAY 6 YE 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 & EVENS: <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<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 (HI) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 800 BPI <input checked="" type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC: _____	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: _____	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: 5000 ohms.	(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (7) _____		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____ (ON MAG TAPE)			AUXILIARY DATA: AUXILIARY CHANNEL NOS.: _____					
PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> 4 ms. ms.	GAIN MODE: <input checked="" type="checkbox"/> OFF <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8	LO CUT HZ SLOPE 18	FREQ. 128	HI CUT HZ SLOPE _____	NOTCH FILTER: <input checked="" 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 DIRECT	INITIAL GAIN: 18 db	TRIP SENS: 0 db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	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: 1	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CHG/ HOLE: 110	HOLE DEPTH: 105'	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP. _____	
RECEIVER	TYPE: Geo-Space 10-D	PATTERN: INLINE	NO. OF ELEMENTS: 18/trace	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CONNECTION: Series	RESISTANCE: 770 ohms							
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 880'	FOLD: 1200%	DIRECTION OF PROGRESSION: SOUTH	OFFSET GROUP 1: _____	OFFSET GROUP 48/96: _____	LEADING GROUP: 96	

DIAGRAMS/MISC. INFORMATION: Tape # 672771 - File # 305-310 Daily 2ext File # 812 & 312 N.G. Very mild - wet snow. Windy in AM. something to cover phones with.
Tape # 672772 File # 311 - Pulse Test File # 314 2ext FB. (2 seconds)

SHOTPOINT	TR 1a		TR 1b		SHOT				SPREAD			REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		TR 1a	TR 1b	TR 2a	TR 2b
460	672772	3115			110	115	1				115					
461		3116					2				119					
462		3117					3				113					
463		3118					4				117					
464		3119					5				121					
465		3120					6				125					
466		3121					7				129					
467		3122					8	35 E			133	at				
468		3123					9				137					
469		3124					10				141					
470		3125					11				145					
471		3126					12	30 E			149					
472		3127					13				155	1/4	2	13	*(operator error - CDP layout)	
473		3128					14				119			8	No U.H	
474		3129					15				113			4		
475		3130					16				117	260 E				
476		3131					17	140 E			121	230 S				
477		3132					18				125					
478	672772	3133				140	105	19			129					

LAND SEISMIC RECORDING LOG

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	CLIENT: HUSKY	PROSPECT:	AREA:	LINE NO.: 124						
	PARTY NO.: 1186	INST. ENG.: F.C.		DATE: 5 DAY 6 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	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 358 BPI <input type="checkbox"/> 800 BPI	(H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC.	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.	(1) (2) (3) (4) (5) (6) (7)			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:			
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE	FREQ. _____	HI CUT HZ SLOPE	NOYCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT		
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AQC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	JRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON 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: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
RECEIVER	CONNECTION:	RESISTANCE:	CHG/HOLE:	HOLE DEPTH:	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: **Tape # 672773 File# 334 I.F.P.O.S.C. 4 seconds. Getting milder - cable to keatts & plugs wet.**

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT				SPREAD		REMARKS:	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		LINE GROUPS	SET UP	TR 1-48	TR 49-96
479	672773	335			110	105	20	25	E	1/33		2	open traces -		
480		336					21			1/37					
481		337					22	25	W	1/41					
482		338					23	25	S	1/45					
483		339					24	160	S	1/49					
484		340					25			1/5		3	15-29		
485		341					26			1/9			11-25		
486		342					27			1/13			7-21		
487		343					28			1/17			3-17		
488		344					29	60	W	1/21			13		
489		345					30			1/25			9		
490		346					31			1/29			5		
491		347					32	300	W	1/33			1	NO U.H	
492		348					33			1/37					
493		349					34			1/41					
494		350					35			1/45					
495	672773	351			110	105	36			1/49					

LAND SEISMIC RECORDING LOG

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CLIENT: Husky PROSPECT: _____ AREA: _____ LINE NO: 124
 PARTY NO: 1186 INST. ENG: _____ DATE: 5 7 77
 MO: _____ DAY: _____ YR: _____

INSTRUMENT (9-TRACK) 1 SYSTEM 2 SYSTEMS 1-24 & 25-48 1-48 & 49-96 ODDS EVENS TYPE: DFS DFS OTHER 9 TRACK 21 TRACK FOPMAT: SEG GAPPED UNGAPPED PACKING DENSITY: (L) 356 BPI 800 BPI (H) 712 BPI 1600 BPI

CONFIGURATION (MAG TAPE) NO. BYTES IN HEADER REC: _____ NO. BYTES IN RECORD ID: _____ NO. BYTES PER SCAN: _____ RECORD NUMBERS: DEC. OCT GAIN CONSTANT: _____ db INPUT IMPEDANCE: _____ ohms.

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

DISPLAY MODE: AGC FLOAT AMPLIFIER 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: _____

RECEIVER CONNECTION: _____ RESISTANCE: _____ ohms STAGGER: _____ INLINE SPACING: _____ LENGTH: _____ LATERAL SPACING: _____ WIDTH: _____ LATERAL OFFSET: _____



SPREAD NO. OF GROUPS: _____ GROUP INTERVAL: _____ SHOTPOINT INTERVAL: _____ FOLD: _____ DIRECTION OF PROGRESSION: _____

DIAGRAMS/MISC. INFORMATION: Tape # 672774 = File # 356 Test T.B.

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT				SPREAD		REMARKS	CORR. STACK					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		LINE GROUPS	HT.	TR. 1-41	REC.	TR. 42-64	REC.
499	672774	357			110	105	19			1/17		1					
500		358					15			1/21							
501		359					16			1/25							
502		360					7			1/29							
503		361					8			1/33							
504		362					9			1/37							
505		363					10			1/41							
506		364					11			1/45							
507		365					12			1/49							
508		366					13			1/5		2					
509		367					14			1/9							
510		368					15			1/13							
511		369					16			1/17							
512		370					17			1/21							
513		371					18			1/25							
514		372					19			1/29	560'N						
515		373					20			1/33							
516		374					21			1/37	70'E						
517		375					22			1/41							
518	672774	376			140	105	23			1/45							94

LAND SEISMIC RECORDING LOG

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	CLIENT: MUSKI	PROSPECT: W.P.R. 4	AREA: Rec-2	LINE NO: 124					
	PARTY NO: 1186	INST. ENG:		DATE: 5 DAY 7 77					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-28 & 49-96	ODDS & EVENS	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: (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:	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. _____ 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"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE _____	H: CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT		
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	JRP 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	<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	TYPE: _____	PATTERN: _____	NO. OF ELEMENTS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	DIRECTION OF PROGRESSION: South	LEADING GROUP: 96			

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR _____ to _____		TR _____ to _____		SHOT					SPREAD		REMARKS:	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		SET	TR 1-48	TR 49-96	REC.	REC.
519	672775	387			110	195	24			1149			90				
520		388					25			115		3	86-76				
521		389					26			119			82-72				
522		380					27			113			78-68				
523		381					28			117			74-64				
524		382					29			121			70-60				
525		383					30			125			66-56				
526		384					31			129			62-52				
527		385					32			133			58-48				
528		386					33			137			54-44				
529		387					34			141			50-40				
530		388					35			145			46-36				
531	672775	389			110	105	36			149			42-32				

LAND SEISMIC RECORDING LOG

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	CLIENT: Husky	PROSPECT: N.P.R. 4	AREA: REC-2	LINE NO.: 124		
PARTY NO.: 1186		INST. ENG.:		DATE: 5 DAY 8 YR 77		
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 IV <input type="checkbox"/> 9 TRACK FOPMAT: <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"/> OTHER <input type="checkbox"/> 21 TRACK SEG. <input type="checkbox"/> UNGAPPED (LO) <input type="checkbox"/> 800 BPI (HI) <input type="checkbox"/> 1600 BPI		RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT GAIN CONSTANT: db INPUT IMPEDANCE: ohms.		(1) (2) (3) (4) (5) (6) (7)	
	NO. BYTES IN HEADER REC: NO. BYTES IN RECORD ID: NO. BYTES PER SCAN:		AUXILIARY DATA:		AUXILIARY CHANNEL NOS.:	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:		DATA CHANNEL NOS.:		(ON MAG TAPE)	
PARAMETER	RECORD LENGTH: sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. LO CUT HZ SLOPE	H CUT HZ SLOPE	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: db	JRIP SENS: db	POLARITY CONVENTION: PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK ON DISPLAY	
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING: R.C.U. NORM./ALT SW.
SOURCE	TYPE: <input 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:	DIRECTION OF PROGRESSION: LEADING GROUP:	
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	OFFSET GROUP 48/96:	
OFFSET GROUP 1:		OFFSET GROUP:	OFFSET GROUP:			

DIAGRAMS/MISC. INFORMATION: Very warm - snowing - cables, phones in wet snow.

SHOTPOINT	TR 1-24		TR 25-48		SHOT					DIR	CDP SWITCH	SPREAD	LINE GROUPS	REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	NO.						REEL NO.	REC.	REEL NO.	REC.
538	672776	398			110	105	18				133			1 open traces				
540		399					9				137							
541		400					10				141							
542		401					11				145			83-93				
543		402					12				149			89-96				
544		403					13				15		2	12				
545		404					14				19			8				
546		405					15				113			4				
547		406					16				117			11				
548		407					17				121							
549		408					18				125							
550		409					19				129							
551		410					20				133							
552		411					21				137							
553		412					22				141							
554		413					23				145			93-85				
555		414					24				149		3					
556		415					25				15			81 shorter				
557		416					26				19			77				
558	672776	417			110	105	27				113			73				

LAND SEISMIC RECORDING LOG

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	CLIENT: HUSKY	PROSPECT: N.P.R. 4	AREA: REC. 2	LINE NO: 124	
PARTY NO: 1184		INST. ENG: F. Carlseniis		DATE: MO 5 DAY 11 YR 77	

INSTRUMENT	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	DODS <input type="checkbox"/> EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input checked="" type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: B 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 checked="" type="checkbox"/> 1600 BPI
(9-TRACK)	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS:	<input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: 5000 ohms	(1) (2) (3) (4) (5) (6) (7)

CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:	AUXILIARY DATA:
	DATA CHANNEL NOS.:	AUXILIARY CHANNEL NOS.:

PARAMETER	RECORD LENGTH: 8 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE <input checked="" type="checkbox"/> RIFF <input type="checkbox"/> FINAL	FILTERS: FREQ: 8 LO CUT HZ SLOPE 18 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 type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 24 db	TRIP SENS: 0 db	POLARITY CONVENTION: <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:	CORR. SCALING: R.C.U. NORM./ALT SW.

SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: 1	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CHG/HOLE: 110 HOLE DEPTH: 105	SWEPT POSITION:	SWEPT START:	SWEPT END:	SWEPT LENGTH:	SWEPT TAPER:	PHASE COMP.		

RECEIVER	TYPE: Geo-Space 10-D Series	PATTERN: INLINE	NO. OF ELEMENTS: 18/trace	INLINE SPACING:	LATERAL SPACING:
	CONNECTION:	RESISTANCE: 770 ohms	STAGGER:	LENGTH:	WIDTH:

SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 840'	FOLD: 1200%	DIRECTION OF PROGRESSION: SOUTH
	OFFSET GROUP 1:	OFFSET GROUP:	OFFSET GROUP:	OFFSET GROUP 48/96:	LEADING GROUP: 96

DIAGRAMS/MISC. INFORMATION: **Tape 672779 File # 472-479 Daily Logs 480 - Ridge East 481 - East T.B.** **File # 505 Misfire NG. Travel = 3.0 Total = 15.5**



SHOTPOINT	TR. 1 to		TR. 2 to		SHOT			SPREAD		REMARKS	CORR. STAGE				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO. OFFSET	DIR.	CDP SWITCH		LINE GROUPS	TR 1-48	TR 48-96	TR 1-48	TR 48-96
593	672779	482			110	105	1		1/25		1				
594		483					2		1/29	141					
595		484					3		1/33	180 W					
596		485					4		1/37	too far South					
597		486					5		1/41						
598		487					6		1/45						
599		488					7		1/3	224.05					
600		489					8		1/7	280.5					
601		490					9		1/11						
602		491					10		1/15						
603		492					11		1/19	1/5 (4 grps too far North)					
604		493					12		1/23	360' W					
605		494					13		1/27						
606		495					14		1/31						
607		496					15		1/35						
608		497					16		1/39						
609	672779	498					17		1/43						

NOTE: STARTED OUTS.P. #593 with CDP switch 4 grps off too far South. S.P. #594 16 grps. too far South.

MOVE TO LINE #107 - LINE CREW LAID OUT 16 cables.

LAND SEISMIC RECORDING LOG

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	CLIENT: Husky	PROSPECT:	AREA:	LINE NO. 124					
	PARTY NO. 1186	INST. ENG. F. Carstenius		DATE: 5 DAY 11 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 III	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS:	<input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS. _____ DATA CHANNEL NOS. _____ (ON MAG TAPE)			AUXILIARY DATA: _____ AUXILIARY CHANNEL NOS. _____			(1) (2) (3) (4) (5) (6) (7)		
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE _____	HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT		
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	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: _____	NO. OF ELEMENTS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	OFFSET GROUP 48/96: _____	DIRECTION OF PROGRESSION: _____	LEADING GROUP: _____		

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR _____ to _____		TR _____ to _____		SHOT					SPREAD		REMARKS:	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		SKY UP	TR 1-48
610	672780	499			11	18	18			1147		2		
611		500				19				119		3		
612		501				20				1113				
613		502				21				1117				
614		503				22				1121				
615		504				23				1125				
616		506				24				1129				
617		507				25				1133				
618		508				26				1137				
619		509				27				1141				
620		510				28				1145				
621	672780	511			11	10	529			1149				

2 Open 10-61
 3 6-8-83
 244-69
 7-75
 3-71
 67
 63 No U.H.
 59 No U.H.
 55 No U.H. } Break
 57 No U.H. } In
 47 No U.H. } Cable
 - No U.H. } for U.H.
 Percent.

LAND SEISMIC RECORDING LOG

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	CLIENT: Husky	PROSPECT: N.P.R. 4	AREA: REC-2	LINE NO: 124					
	PARTY NO: 1186	INST. ENG: F. Carlsenius		DATE: MO 5 DAY 12 YR 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 EVENTS	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: B	<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"/> 1000 BPI
CONFIGURATION (MAG TAPE)	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: 5000 ohms			
PARAMETER	FIELD TRACE NOS.:	DATA CHANNEL NOS.:			AUXILIARY DATA:				
DISPLAY	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"/> 5 ms.	GAIN MODE: <input checked="" type="checkbox"/> JFP <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	FILTERS: 8	LO CUT HZ SLOPE: 18	FREQ: 128	HI CUT HZ SLOPE:	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT	
CFS I	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AGC	<input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 24 db	TRIP SENS: 0 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE:	<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	NUMBERS ON MAG. TAPE	ON DISPLAY
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: 1	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: Geo-Space 10-D	PATTERN: INLINE	NO. OF ELEMENTS: 18/trace	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	CONNECTION: Series	RESISTANCE: 770 ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			
	NO. OF GROUPS: 96	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 880'	FOLD: 1200%				DIRECTION OF PROGRESSION: South	LEADING GROUP: 96

DIAGRAMS/MISC. INFORMATION: **Tape 672780 - file #513-520 Daily 2erts #512 NG.**
521 Pulse 2ert
522 Joint T.B.
Daily tests for 49-96 File #540-547 Total = 16.0
Travel = 4 hrs
Edict 546 NG.

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	TE 41-42	TE 43-44
622	672780	523					110	S	1/17					
623		524					90	E	1/21					
624		525					60	E	1/25					
625		526					95	S	1/29					
626	672780	527							1/33					
627	672780	528							1/37					
628		529					130	S	1/41					
629		530					290	W	1/45					
630		531					30	E	1/49					
631		532					40	S	1/41					
632		533							1/45					
633	511	534							1/49					
634		534					150	E	1/49					
635		535							1/49					
636		536							1/49					
637		537					50	S	1/49					
638		538							1/49					
639	672781	539							1/49					

249 sp. tail - Spread.
 open traces -
 S.P. Between #5253
 56 & 57
 60 & 61
 64 & 65
 68 & 69
 72 & 73
 B.O.L. #124 Picked-up
 laid out 16 cables on line #107