

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-4 Umiat</b>	AREA: <b>NORTH Slope Alaska</b>	LINE NO: <b>138 EX</b>					
	PARTY NO: <b>1173</b>	INST. ENG: <b>LANE-PARK</b>	<b>1A HRS TOTAL</b>	<b>3 HRS TRAVEL</b>					
				DATE: <b>MO 02 DAY 19 YR 78</b>					
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 checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>B</b>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 336 BPI <input type="checkbox"/> 600 BPI	(H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI
CONFIGURATION (MAG TAPE)	NO. BYTES IN HEADER REC: <b>228</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>256</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: <b>2000</b> ohms	AUXILIARY DATA: (1) (2) (3) (4) (5) (6) (7)		
PARAMETER	FIELD TRACE NOS.: <b>1-96</b>	DATA CHANNEL NOS.: <b>1-102</b> (ON MAG TAPE)			AUXILIARY CHANNEL NOS.:				
DISPLAY	RECORD LENGTH: _____	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input checked="" type="checkbox"/> AUTO	FILTERS: FREQ. <b>8</b>	LO CUT HZ SLOPE <b>18</b>	HI CUT HZ SLOPE <b>70</b>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT		
CFS I	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	JRIP SENS: _____ db	POLARITY CONVENTION: <input checked="" type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	NUMBERS ON MAG. TAPE: <input type="checkbox"/> ON DISPLAY <input type="checkbox"/> ON DISPLAY			
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>SINGLE HOLE INLINE</b>	NO. OF POSITIONS: <b>1</b>	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	TYPE: <b>D20-10</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>	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____
DIAGRAMS/MISC. INFORMATION:	<b>001-013 TESTS FILES (DAILY TESTS)</b>								

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	#	SET UP	TR 1-48
151810	75114	101A	2223	2627	100	105	35	37		49	1568-4	1591-4	1574		
15179		015			100	105				45	1567-1	1590-4			
15178		016			100	105				41	1566-1	1589-4			
15177		017			100	105	110	E		37	1565-1	1588-4			
15176		018			100	105				33	1564-1	1587-4			
15175		019			100	105				29	1563-1	1586-4			
15174		020			100	105				25	1562-1	1585-4			
15173		021			100	105				21	1561-1	1584-4			
15172		022			100	105				17	1560-1	1583-4			
15171		023			100	105	220	E		13	1559-1	1582-4			
15170											1558-1	1581-4			
15169											1557-1	1580-4			
15168											1556-1	1579-4			
15167											1555-1	1578-4			
15166											1554-1	1577-4			
15165											1553-1	1576-4			
15164											1552-1	1575-4			

HI FREQ NOISE ON 49 96 P.B. PLANE?  
- RIVER -

shot @ SP1572 @ per INSTRUCTIONS

SKIPPED

SKIPPED

SKIPPED

SKIPPED } GRAVEL, SAND & STONE

SKIPPED } IN RIVER BOTTOM. HOLES WILL

SKIPPED } NOT STAY OPEN

SKIPPED

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-4 UMIAT</b>	AREA: <b>NORTH SLOPE ALASKA</b>	LINE NO.: <b>138 EX</b>	
PARTY NO.: <b>1173</b>		INST. ENG.: <b>LANE</b>		DATE: <b>MO 02 DAY 30 YR 78</b>	
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM	<input type="checkbox"/> 24 & 25-48	<input type="checkbox"/> ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III	<input checked="" type="checkbox"/> DFS V
	<input checked="" type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-48 & 49-96		<input type="checkbox"/> DFS IV	<input type="checkbox"/> OTHER
NO. BYTES IN HEADER REC.: <b>228</b>		NO. BYTES IN RECORD ID.: <b>2</b>		NO. BYTES PER SCAN: <b>256</b>	
FIELD TRACE NOS.: <b>1-96</b>		DATA CHANNEL NOS.: <b>7-102</b>		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT	
CONFIGURATION (MAG TAPE)		AUXILIARY DATA:		AUXILIARY CHANNEL NOS.:	
PARAMETER	RECORD LENGTH: <b>8</b> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL	FILTERS: FREQ. <b>8</b> LO CUT HZ SLOPE <b>18</b>	
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER	INITIAL GAIN: <b>30</b> db	TRIP SENS.: <b>42</b> db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION: <input type="checkbox"/> PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> COR. SCALING: <input type="checkbox"/> R.C.U. NORM/ALT SW.	
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE	PATTERN: <b>SINGLE HOLE - INLINE</b>	NO. OF POSITIONS: <b>1</b>	INLINE SPACING:	LATERAL SPACING:
RECEIVER	TYPE: <b>D 20-10</b>	PATTERN: <b>INLINE</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING:	LATERAL SPACING:
SPREAD	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>220'</b>	SHOTPOINT INTERVAL: <b>880'</b>	FOLD: <b>1200%</b>	DIRECTION OF PROGRESSION:

DIAGRAMS/MISC. INFORMATION: **IN VERY (?) ROUGH TERRAIN WITH DRASTIC ELEVATION CHANGES AFTER CROSSING CULVILLE RIVER**

**DAILY TEST FILES 024 -> 036**

TRAVEL TIME: **4:00**  
TOTAL TIME: **15:30**

SHOTPOINT #	TR. 1- to 96		TR. to		SHOT		SPREAD		REMARKS	CORE STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS # 96	SP	TR 1-48 REC.
115163	71514	1037	11	2223	20	100	105	29	1551-1	1574-4	1562	SHOT HOLE AT SP 1562-4 (OFFSET 900'E)		
115164		038				100	105	25	1550-1	1573-4				
115167		0039				100	105	21	1549-1	1572-4				
115168		0144				100	105	17	1548-1	1571-4				
115169		0142				100	105	13	1547-1	1570-4				
115182		0143				100	105	9	1546-1	1569-4				
115187		0144				100	105	5	1545-1	1568-4				
115194		0146				100	105	1	1544-1	1567-4				
115195		0146				100	105	45	1543-1	1566-4	1550			(OFFSET 110'E)
115194		0148				100	105	41	1542-1	1565-4				FILE 047 NO DATA KILL
115192		0149				100	105	37	1541-1	1564-4				
115192		0150				100	105	33	1540-1	1563-4				
115191		0151				100	105	29	1539-1	1562-4				
115190		0152				100	105	25	1538-1	1561-4				
115189		0153				100	105	21	1537-1	1560-4				
115188		0154				100	105	17	1536-1	1559-4				36 db INITIAL GAIN AFB@ 72db
115177		0155				100	105	13	1535-1	1558-4				
115166		0156				100	105	9	1534-1	1557-4				SHALLOW LOAD (QUESTIONABLE) (? 100'/105')
115145		0157				100	105	5	1533-1	1556-4				
115144		0158				100	105	1	1532-1	1555-4				

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-4 UMIAT</b>	AREA: <b>NORTH SLOPE ALASKA</b>	LINE NO: <b>138 EX</b>					
	PARTY NO: <b>1173</b>	INST ENG: <b>LANE</b>		DATE: <b>MO 02 DAY 20 YR 78</b>					
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 EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC: _____	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: _____	RECORD NUMBERS: <input type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____			DATA CHANNEL NOS.: _____			AUXILIARY DATA: _____		
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____			LO CUT _____	HI CUT _____	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	TYPE: _____	PATTERN: _____	NO. OF ELEMENTS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	OFFSET GROUP 48/96: _____	DIRECTION OF PROGRESSION: _____			

DIAGRAMS/MISC. INFORMATION:



SHOTPOINT	TR 1 to 26		TR 17 to 26		SHOT		SPREAD				REMARKS	CORR STACK					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		LINE GROUPS	SET UP	TR 1-48	TR 49-96	TR 1-48	TR 49-96
15143	751464	0619			100	100				45	1531-1	1554-4	1538				
15142		0610			100	105				41	1530-1	1553-4					
1541		0611			100	105				37	1529-1	1552-4					
1540	751465	0612			100	105				33	1528-1	1551-4					
1539		0613			100	105				29	1527-1	1550-4					
1538		0614			100	105				25	1526-1	1549-4					
1537		0615			100	105				21	1525-1	1548-4					
1536		0616 (0617)			100	105				17	1524-1	1547-4					
1535		0618			100	105				13	1523-1	1546-4					
1534		0619			100	105				9	1522-1	1545-4					
1533		0620			100	105				5	1521-1	1544-4					
1532		0621			100	105				1	1520-1	1543-4					

1930

ENERGY WEAKENING  
#2 WEAK } Instruments  
#3 WEAK } FM CARD  
#6 WEAK } BAD Hi CUT FILTER CHIP  
FILE 066 NO DATA - KILL  
\*DEPTH 90 FT. -

# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NOR-4</b>	AREA: <b>NORTH SLOPE ALASKA</b>	LINE NO: <b>138 EX</b>						
PARTY NO: <b>1173</b>		INST ENG: <b>LANE</b>		DATE: <b>MO 02 DAY 21 YR 78</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 IX	<input type="checkbox"/> DFS X <input type="checkbox"/> OTHER	<input 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: (LO) <input type="checkbox"/> 356 BPI (MI) <input type="checkbox"/> 712 BPI <input 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>256</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: <b>2000</b> ohms				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS: <b>1-96</b>			AUXILIARY DATA:						
	DATA CHANNEL NOS: <b>7-102</b> (ON MAG TAPE)			AUXILIARY CHANNEL NOS:						
PARAMETER	RECORD LENGTH: <b>8</b> 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. <b>8</b>	LO CUT HZ SLOPE <b>18</b>	FREQ. <b>128</b>	HI CUT HZ SLOPE <b>70</b>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT	
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input checked="" type="checkbox"/> AGC	<input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>36 &amp; 30</b> db	JRIP SENS: <b>42</b> db	POLARITY CONVENTION: <input checked="" type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	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: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK		
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR SCALING:	R.C.U. NORM/ALT SW.			
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>SINGLE HOLE - INLINE</b>	NO. OF POSITIONS: <b>1</b>	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
RECEIVER	TYPE: <b>D 20-10</b>	PATTERN: <b>INLINE</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
SPREAD	CONNECTION: <b>SERIES PARALLEL</b>	RESISTANCE: <b>220</b> ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:				
	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>220'</b>	SHOTPOINT INTERVAL: <b>880'</b>	FOLD: <b>1200%</b>	DIRECTION OF PROGRESSION: <b>EAST</b>					
	OFFSET GROUP <b>148, 10, 450</b>	OFFSET GROUP <b>48, 110'</b>	OFFSET GROUP <b>49, 110'</b>	OFFSET GROUP <b>48/96: 10, 450</b>	LEADING GROUP: <b>1</b>					

DIAGRAMS/MISC. INFORMATION: **DAILY TESTS FILE 072 -> 084**

TRAVEL TIME: **4:30**  
TOTAL TIME: **16:30**

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	LINE GROUPS	SEP UP		TR 1-48	TR 49-96	TR 1-48	TR 49-96
1330 15131	7511	1465	1086		110	110.5				45	1519-1	1542-4	1526				
15132		1487			110	110.5				41	1518-1	1541-4					
15129		1088			110	110.5	1210	E	37	1517-1	1540-4		#1 NG - PARALLEL OPERATE SWITCH				
15128		1089			110	110.5	50	E	33	1516-1	1539-4		#1 NG - " " " "				
15127		1090			110	110.5			29	1515-1	1538-4						
15126		1091			110	110.5			25	1514-1	1537-4						
15125		1092			110	110.5			21	1513-1	1536-4						
15124		1093			110	110.5			17	1512-1	1535-4						
15123		1094			110	110.5			13	1511-1	1534-4						
15122		1095			110	110.5			9	1510-1	1533-4						
15121		1096			110	110.5			5	1509-1	1532-4						
1505 15120		1097			110	110.5			1	1508-1	1531-4						
1505 15119		1098			110	110.5			45	1507-1	1530-4	1514					
15118		1099			110	110.5			41	1506-1	1529-4						
15117		1100			110	110.5			37	1505-1	1528-4						
15116		1101			110	110.5			33	1504-1	1527-4						
15115		1102			110	110.5			29	1503-1	1526-4						
15114		1103			110	110.5			25	1502-1	1525-4						
15113		1104			110	110.5			21	1501-1	1524-4						
15112		1105			110	110.5			17	1500-1	1523-4						

# LAND SEISMIC RECORDING LOG

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		CLIENT: Husky PARTY NO: 1173		PROSPECT: NPR-4 UMIAT		AREA: NORTH SLOPE, ALASKA		LINE NO: 138 EX DATE: MO 02, DAY 21, YR 78													
INSTRUMENT [9-TRACK]		<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96		ODDS & EVENS <input type="checkbox"/>		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER		<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK		FOPMAT: SEG		<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED		PACKING DENSITY: [10] <input type="checkbox"/> 336 BPI <input type="checkbox"/> 800 BPI		[11] <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI			
NO. BYTES IN HEADER REC:		NO. BYTES IN RECORD ID:		NO. BYTES PER SCAN:		RECORD NUMBERS:		<input type="checkbox"/> DEC. <input type="checkbox"/> OCT.		GAIN CONSTANT: _____ db		INPUT IMPEDANCE: _____ ohms		(1) (2) (3) (4) (5) (6) (7)							
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.:				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"/> IFP		<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE		FILTERS: FREQ. _____		LO CUT HZ SLOPE _____		HI CUT HZ SLOPE _____		NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT					
DISPLAY		MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DIRECT		AMPLIFIER		INITIAL GAIN: _____ db		TRIP SENS: _____ db		POLARITY CONVENTION:		PRESSURE INCREASE ON GEOPHONE:		<input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		NUMBERS ON ON MAG. TAPE		<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK		ON DISPLAY	
CFS I		TYPE STACK:		GATE LENGTH:		RECORD REJECTION:		NOISE REDUCTION:		NOISE THRESHOLD:		CORR. SCALING:		R.C.U. NORM. ALT SW.							
SOURCE		TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN:		NO. OF POSITIONS:		INLINE SPACING:		LATERAL SPACING:		STAGGER:		LENGTH:		WIDTH:		LATERAL OFFSET:			
RECEIVER		TYPE:		PATTERN:		NO. OF ELEMENTS:		INLINE SPACING:		LATERAL SPACING:		STAGGER:		LENGTH:		WIDTH:		LATERAL OFFSET:			
SPREAD		CONNECTION:		RESISTANCE: _____ ohms		STAGGER:		LENGTH:		WIDTH:		LATERAL OFFSET:									
NO. OF GROUPS:		GROUP INTERVAL:		SHOTPOINT INTERVAL:		FOLD:		DIRECTION OF PROGRESSION:		LEADING GROUP:											
OFFSET GROUP 1:		OFFSET GROUP _____:		OFFSET GROUP _____:		OFFSET GROUP _____:		OFFSET GROUP _____:		OFFSET GROUP _____:											

DIAGRAMS/MISC. INFORMATION:

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	LINE GROUPS	SP	TR 1-24	TR 25-48	TR 49-72	TR 73-96						
1511	75	1465	11	16	17	22	23	26	27	29	30	32	35	37	13	1499-1	1523-4	1514				
1510			11	17											9	1498-1	1522-4					
1509			11	18											5	1497-1	1521-4					
1508			11	19											1	1496-1	1520-4					
1507			11	20											21	1495-1	1519-4	1508				
1506			11	21											17	1494-1	1518-4					
1505			11	22											13	1493-1	1517-4					
1504			11	23											9	1492-1	1516-4					

TRACE 16 DEAD  
 4 HR WAITING ON CABLE  
 "END OF LINE 138 EX"

