

LAND SEISMIC RECORDING LOG

2961

	CLIENT: Husky	PROSPECT: NPP-A	AREA:	LINE NO: B-11					
	PARTY NO: 1192	INST. ENG: BuTech Loss		DATE: MO 2 DAY 21 YR 78					
INSTRUMENT (9-TRACK)	<input 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	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: (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 checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: 24 db	INPUT IMPEDANCE: _____ ohms.		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48			AUXILIARY DATA:					
	DATA CHANNEL NOS.: 1-48 (ON MAG TAPE)			AUXILIARY CHANNEL NOS.:					
PARAMETER	RECORD LENGTH: 2 sec.	SAMPLE RATE: <input checked="" 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 checked="" type="checkbox"/> IFP	FILTERS: _____	LO CUT HZ SLOPE: _____	FREQ. _____	HI CUT HZ SLOPE: _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 12 db	TRIP SENS: 12 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	
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: Single Hole	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CHG/ HOLE: 10	HOLE DEPTH: 75	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP. _____	
RECEIVER	TYPE: GSC-20D	PATTERN: In-line	NO. OF ELEMENTS: 3	INLINE SPACING: 3'	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CONNECTION: Pencil	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: _____					
SPREAD	NO. OF GROUPS: 24	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: 6	DIRECTION OF PROGRESSION: NW to SE				
	OFFSET GROUP 1: 1407.5'	OFFSET GROUP 24: 137.5'	OFFSET GROUP 25: 137.5'	OFFSET GROUP 48/24: 1407.5'	LEADING GROUP: 48				



DIAGRAMS/MISC. INFORMATION: _____

SHOTPOINT	TR. 1 to 24		TR. _____ to _____		SHOT		SPREAD		REMARKS:	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS	SP	TR 1-24
1	2511	148	2611	10	110	171	38	3	T26 → SP 7+2	3	File # 2608 Dummy 2609 misfire			
2		2611			110	171	39	7	T22 → SP 8+2			1301		
3		2611			110	171	40	11	T28 → SP 9+2			1302		
4		2611			110	171	41	15	T14 → SP 10+2		Blowout	1311		
5		2611			110	171	42	19	T10 → SP 11+2			1314		
6		2611			110	171	43	23	T6 → SP 12+2			1317		
7		2611			110	171	44	27	T2 → SP 13+2			1321		
8		2611			110	171	45	31	SP13 → SP 14+2			1324		
9		2611			110	171	46	35	SP23 → SP 15+2			1327		
10		2611			110	171	47	39	SP33 → SP 16+2			1330		
11		2611			110	171	48	43	SP43 → SP 17+2			1334		
12		2611			110	171	49	47	SP53 → SP 18+2			1340		
13		2611			110	171	50	51	SP63 → SP 19+2			1343		
14		2611			110	171	51	55	SP73 → SP 20+2			1347		
15		2611			110	171	52	59	SP83 → SP 21+2			1350		
16		2611			110	171	53	63	SP93 → SP 22+2		Blow out	1353		
17		2611			110	171	54	67	SP103 → SP 23+2			1357		
18		2611			110	171	55	71	SP113 → SP 24+2			1400		
19		2611			110	171	56	75	SP123 → SP 25+2			1403		
20		2611			110	171	57	79	SP133 → SP 26+2			1407		

1411

LAND SEISMIC RECORDING LOG

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	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-11</u>	AREA:	LINE NO.: <u>B-11</u>					
PARTY NO.: <u>1152</u>		INST. ENG.:		DATE: <u>MO 2 DAY 26 YR 78</u>					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: <input type="checkbox"/> SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS:	<input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:			(1) (2) (3) (4) (5) (6) (7)		
	DATA CHANNEL NOS.:			AUXILIARY CHANNEL NOS.:					
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT _____ HZ HZ SLOPE _____	FREQ. _____	HI CUT _____ HZ 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"/> 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 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 type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
		CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:
RECEIVER	TYPE:	PATTERN:	NO. OF ELEMENTS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION:	RESISTANCE: _____ ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:				
	OFFSET GROUP 1:	OFFSET GROUP _____:	OFFSET GROUP _____:	OFFSET GROUP 48/96:	LEADING GROUP:				

DIAGRAMS/MISC. INFORMATION: Above same as page 1

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	TR 1-48		TR 49-96			
	HT.	REC.	HT.	REC.										HT.	REC.	HT.		REC.			
1211	71511	161810	261310		1/10	171	518				83	SP1413	→ SP2717					1415			
1212		261311			1/10	171	519				15	SP1513	→ SP2812	H	more up			1435			
1213		261312			1/10	171	610				19	SP1613	→ SP2912					1438			
1214		261313			1/10	171	611				23	SP1713	→ SP3012					1442			
1215		261314			1/10	171	612				27	SP1813	→ SP3112					1446			
1216		261315			1/10	171	613				31	SP1913	→ SP3212		File# 2635 N.G.			1450			
1217		261316			1/10	171	614				35	SP2013	→ SP3312					1454			
1218		261317			1/10	171	615				39	SP2113	→ SP3412					1457			
1219		261318			1/10	171	616				43	SP2213	→ SP3512					1501			
1310		261410			1/10	171	617				47	SP2313	→ SP3612					1505			
1311		261411			1/10	171	618				51	SP2413	→ SP3712					1509			
1312		261412			1/10	171	619				55	SP2513	→ SP3812					1513			
1313		261413			1/10	171	710				59	SP2613	→ SP3912					1518			
1314		261414			1/10	171	711				63	SP2713	→ SP4012					1522			
1315		261415			1/10	171	712				67	SP2813	→ SP4112					1526			
1316		261416			1/10	171	713				71	SP2913	→ SP4212					1530			
1317		261417			1/10	171	714				75	SP3013	→ SP4312					1534			
1318		261418			1/10	171	715				79	SP3113	→ SP4412					1538			
1319		261419			1/10	171	716				83	SP3213	→ SP4512					1542			
1410		261510			1/10	171	717				87	SP3313	→ SP4612					1547			

LAND SEISMIC RECORDING LOG

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	CLIENT: <u>Husky</u>	PROSPECT: <u>N.P.R.-4</u>	AREA:	LINE NO: <u>B-11</u>					
PARTY NO: <u>1182</u>		INST. ENG:		DATE: <u>MO 2 DAY 24 YR 78</u>					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: <input type="checkbox"/> SEG	<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: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:		
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE: _____	FREQ. _____	HI CUT HZ SLOPE: _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> 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:
	CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP.	
RECEIVER	TYPE:	PATTERN:	NO. OF ELEMENTS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION:	RESISTANCE:	ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:	OFFSET GROUP 1:	OFFSET GROUP _____:	LEADING GROUP:	

DIAGRAMS/MISC. INFORMATION: Above same as page 1

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		TR 1-48	TR 49-96		
	HY.	REC.	HY.	REC.	HY.	REC.	HY.	REC.	HY.	REC.	HY.	REC.	HY.	REC.	HY.		REC.	HY.	REC.	
36	175V6	2615V			10	71	78			91	SP343 → 472							1555		
42		2652			10	71	79			29	Sp35+3 → Sp48+2		5	Move Up				1610		
43		2653			10	71	80			27	Sp36+3 → Sp49+2							1618		
44		2654			10	71	81			31	Sp37+3 → Sp50+2							1625		
45		2655			10	71	82			35	Sp38+3 → Sp51+2							1633		
46		2656			10	71	83			39	Sp39+3 → Sp52+2							1640		
47		2657			10	71	84			43	Sp40+3 → Sp53+2							1647		
48		2658			10	71	85			47	Sp41+3 → Sp54+2							1655		
49		2659			10	71	86			50	Sp42+3 → Sp55+2							1703		
50		2660			10	71	87			55	Sp43+3 → Sp56+2			WOD				1740		
51		2661			10	71	88			59	Sp44+3 → Sp57+2							1745		
52		2662			10	71	89			63	Sp45+3 → Sp58+2							1750		
53		2663			10	71	90			67	Sp46+3 → Sp59+2							1756		
54		2664			10	71	91			71	Sp47+3 → Sp60+2							1801		
55		2665			10	71	92			75	Sp48+3 → Sp61+2							1806		
56		2666			10	71	93			79	Sp49+3 → Sp62+2							1810		
57		2667			10	71	94			35	Sp50+3 → Sp63+2		6	Move Up				1817		
58		2668			10	71	95			39	Sp51+3 → Sp64+2							1824		
59		2669			10	71	96			43	Sp52+3 → Sp65+2							1833		
60		2670			10	71	97			47	Sp53+3 → Sp66+2							1844		

LAND SEISMIC RECORDING LOG

	CLIENT: <u>Rocky</u>	PROSPECT: <u>NPK-1A</u>	AREA: <u>Left Wall 1600</u>	LINE NO: <u>B-11</u>	
	PARTY NO: <u>1482</u>	INST. ENG: <u>Left Wall 1600</u>	<u>Arctic Camp 1700</u>	DATE: <u>MO 2 DAY 22 YR 78</u>	

INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input checked="" type="checkbox"/> DFS V <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: <u>B</u> SEG	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 checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: <u>24</u> db	INPUT IMPEDANCE: _____ ohms.		

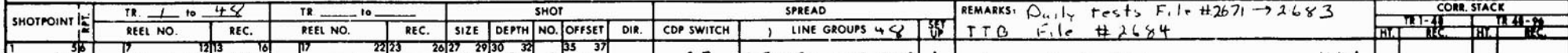
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-48</u>	AUXILIARY DATA:
	DATA CHANNEL NOS.: <u>1-48</u> (ON MAG TAPE)	AUXILIARY CHANNEL NOS.:

PARAMETER	RECORD LENGTH: <u>2</u> sec.	SAMPLE RATE: <input checked="" 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 checked="" type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <u>Out</u> LO CUT HZ SLOPE _____ HI CUT HZ SLOPE <u>22</u>	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: <u>12</u> db	TRIP SENS: <u>12</u> db	POLARITY CONVENTION: _____	<input type="checkbox"/> NEGATIVE } NUMBERS ON <input type="checkbox"/> POSITIVE } ON MAG. TAPE
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD: _____ CORR. SCALING: _____ R.C.U. NORM./ALT SW.

SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <u>Single Hole</u>	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CHG/ HOLE: <u>10</u>	HOLE DEPTH: <u>75</u>	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____	

RECEIVER	TYPE: <u>GSC-200</u>	PATTERN: <u>Inline</u>	NO. OF ELEMENTS: <u>3</u>	INLINE SPACING: <u>3'</u>	LATERAL SPACING: _____
	CONNECTION: <u>Parallel</u>	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____

SPREAD	NO. OF GROUPS: <u>24</u>	GROUP INTERVAL: <u>55'</u>	SHOTPOINT INTERVAL: <u>220'</u>	FOLD: <u>6</u>	DIRECTION OF PROGRESSION: <u>NW to SE</u>
	OFFSET GROUP 1: <u>1402.5'</u>	OFFSET GROUP 24: <u>137.5'</u>	OFFSET GROUP 25: <u>137.5'</u>	OFFSET GROUP 48: <u>1402.5'</u>	LEADING GROUP: <u>48</u>



SHOTPOINT	TR. 1 to 48		TR. _____ to _____		SHOT				SPREAD				REMARKS: Daily tests File #2671 → 2683 ITB File #2684	CORR. STACK					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	SP		HY.	TR 1-48	REC.	HY.	TR 48-96	REC.
1	759	1618	17	2223	10	711	1			27	sp54+3 → sp67+2	1							
2		2698			10	711	2			31	sp55+3 → sp68+2								
3		2699			10	711	3			35	sp56+3 → sp69+2								
4		2698			10	711	4			39	sp57+3 → sp70+2								
5		2699			10	711	5			43	sp58+3 → sp71+2								
6		2698			10	711	6			47	sp59+3 → sp72+2								
7		2699			10	711	7			51	sp60+3 → sp73+2								
8		2699			10	711	8			55	sp61+3 → sp74+2								
9		2699			10	711	9			59	sp62+3 → sp75+2								
10		2699			10	711	10			63	sp63+3 → sp76+2								
11		2699			10	711	11			67	sp64+3 → sp77+2								
12		2699			10	711	12			71	sp65+3 → sp78+2								
13		2699			10	711	13			75	sp66+3 → sp79+2								
14		2699			10	711	14			79	sp67+3 → sp80+2								
15		2699			10	711	15	85	NW	11	sp68+3 → sp81+2	2							
16		2700			10	711	16			15	sp69+3 → sp82+2								
17		2701			10	711	17			19	sp70+3 → sp83+2								
18		2702			10	711	18			23	sp71+3 → sp84+2								
19		2703			10	711	19			27	sp72+3 → sp85+2								
20		2704			10	711	20			31	sp73+3 → sp86+2								

10 hours Recording Time

LAND SEISMIC RECORDING LOG



CLIENT: Husky PROSPECT: NPR-A AREA: _____ LINE NO: B-11
 PARTY NO: 1182 INST. ENG: _____ DATE: MO 2 DAY 22 YR 78

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"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input checked="" type="checkbox"/> DFS V <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOP/MAT: <u>B</u> SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI
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: <u>24</u> db	INPUT IMPEDANCE: _____ ohms.			
FIELD TRACE NOS.: <u>1-48</u>	DATA CHANNEL NOS.: <u>1-48</u> (ON MAG TAPE)				AUXILIARY DATA: _____				
RECORD LENGTH: <u>2</u> sec.	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: _____	FREQ. <u>Out</u>	LO CUT HZ SLOPE _____	FREQ. <u>256</u>	HI CUT HZ SLOPE <u>22</u>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT
MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>12</u> db	TRIP SENS: <u>18</u> 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: <u>Single Hole</u>	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	TYPE: <u>GSC-20 D</u>	PATTERN: <u>Inline</u>	NO. OF ELEMENTS: <u>3</u>	INLINE SPACING: <u>3'</u>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
CONNECTION: <u>Parallel</u>	RESISTANCE: _____ ohms	CHG/ HOLE: <u>10</u>	HOLE DEPTH: <u>75</u>	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____
SPREAD	NO. OF GROUPS: <u>24</u>	GROUP INTERVAL: <u>55'</u>	SHOTPOINT INTERVAL: <u>220'</u>	FOLD: <u>6</u>	DIRECTION OF PROGRESSION: <u>NW to SE</u>	OFFSET GROUP 1: <u>1402.5'</u>	OFFSET GROUP 24: <u>137.5'</u>	OFFSET GROUP 48: <u>1402.5'</u>	LEADING GROUP: <u>48</u>

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to 48		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
81	7516	1810	2710	9	110	7121	1			35	S _p 74+3 → S _p 87+2	2	Preload Vehicle Down	1330	
82		2706			110	7122				39	S _p 75+3 → S _p 88+2			1455	
83		2707			110	7123				43	S _p 76+3 → S _p 89+2			1503	
84		2708			110	7124				47	S _p 77+3 → S _p 90+2			1510	
85		2709			110	7125		60'		52	S _p 78+3 → S _p 91+2			1526	
86		2710			110	7126				55	S _p 79+3 → S _p 92+2			1527	
87		2711			110	7127				59	S _p 80+3 → S _p 93+2			1533	
88		2712			110	7128				63	S _p 81+3 → S _p 94+2			1540	
89		2713			110	7129				67	S _p 82+3 → S _p 95+2			1546	
90		2714			110	7130				71	S _p 83+3 → S _p 96+2			1555	
91		2715			110	7131				75	S _p 84+3 → S _p 97+2		S _p 97+1 + S _p 97+2 Occ'd	1602	

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR A	AREA: _____	LINE NO: 0-11							
	PARTY NO: 1182	INST. ENG: _____	Let's Camp 2045 Armed Camp 2130	DATE: MO 2 DAY 23 YR 78							
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input checked="" 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 checked="" type="checkbox"/> DFS IV <input type="checkbox"/> OTHER _____	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPM AT: <input type="checkbox"/> SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (H1) <input type="checkbox"/> 712 BPI	<input type="checkbox"/> 800 BPI	(H1) <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: 24 db	INPUT IMPEDANCE: _____ ohms.	(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48				AUXILIARY DATA: _____						
	DATA CHANNEL NOS.: 1-48 (ON MAG TAPE)				AUXILIARY CHANNEL NOS.: _____						
PARAMETER	RECORD LENGTH: 2 sec.	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> IFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ Out	LO CUT HZ _____	H1 CUT HZ SLOPE 22	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT				
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 12 db	TRIP SENS: 18 db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/>	<input 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: Single Hole	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____		
	CHG/ HOLE: 10	HOLE DEPTH: 75	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____			
RECEIVER	TYPE: GSC-20A	PATTERN: INLINE	NO. OF ELEMENTS: 3	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: 3'	WIDTH: _____	LATERAL OFFSET: _____		
	CONNECTION: Parallel	RESISTANCE: _____ ohms									
SPREAD	NO. OF GROUPS: 24	GROUP INTERVAL: 55'	SHOTPOINT INTERVAL: 220'	FOLD: 6	DIRECTION OF PROGRESSION: NW to SE						
	OFFSET GROUP 1: 1402.6'	OFFSET GROUP 24: 132.5'	OFFSET GROUP 25: 132.5'	OFFSET GROUP 48: 1402.5'	LEADING GROUP: 48						

DIAGRAMS/MISC. INFORMATION: _____

SHOTPOINT	TR. 1 to 48		TR. _____ to _____		SHOT									SPREAD		REMARKS: 2716 → 2729 Only tests TIB File # 2730	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				
912	75111810	212131			12	121	1			7	5085+3 → 5p 74+2	1		0900				
913		212132			12	121	2			11	5086+3 → 5p 94+2			0905				
914		212133			12	121	3			15	5087+3 → 5p 00+2			0909				
915		212134			110	121	4			19	5088+3 → 5p 10+2			0917				
916		212135			110	121	5			23	5089+3 → 5p 20+2			0919				
917		212136			110	121	6			27	5090+3 → 5p 30+2			0924				
918		212137			110	121	7			31	5091+3 → 5p 40+2			0930				
919		212138			110	121	8			35	5092+3 → 5p 50+2			0934				
11010		212139			110	121	9			39	5093+3 → 5p 06+2			0936				
11011		212140			110	121	10			43	5094+3 → 5p 16+2			1000				
11012		212141			110	121	11			47	5095+3 → 5p 26+2			1004				
11013		212142			110	121	12			51	5096+3 → 5p 36+2			1008				
11014		212143			110	121	13			55	5097+3 → 5p 46+2			1013				
11015		212144			110	121	14			59	5098+3 → 5p 56+2			1017				
11016		212145			110	121	15			63	5099+3 → 5p 06+2			1021				
11017		212146			110	121	16			67	5100+3 → 5p 16+2			1025				
11018		212147			110	121	17			71	5101+3 → 5p 26+2			1029				
11019	75111814	212148			110	121	18			75	5102+3 → 5p 36+2			1045				
11020		2121516			110	121	19			7	5103+3 → 5p 46+2	2		1200				
11021		212154			110	121	20			11	5104+3 → 5p 56+2			1204				

LAND SEISMIC RECORDING LOG

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	CLIENT: <u>Hess</u>	PROSPECT: <u>NPR-4</u>	AREA:	LINE NO: <u>B-11</u>					
	PARTY NO: <u>1182</u>	INST. ENG.:		DATE: <u>MO 2 DAY 23 YR 78</u>					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS: <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> DFS V <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <input type="checkbox"/> SEG <input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI		
	NO. BYTES IN HEADER REC.:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS:	<input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:					
	DATA CHANNEL NOS.:			AUXILIARY CHANNEL NOS.:					
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> IFP <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE: _____	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"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON 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 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 48/96:	LEADING GROUP:

DIAGRAMS/MISC. INFORMATION:

All Above Same As PAGE 1

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	HT.	REC.	HT.	REC.
1	1213	16	17	2223	26	27	29	30	32	35	37							
VV 12	2151	16	2152		V10	121	21			15		SP1053 → SP11812	2					1209
VV 13			21513		V10	121	22			19		SP1063 → SP11912						1214
VV 14			21514		V10	121	23			23		SP1073 → SP12012						1218
VV 15			21515		V10	121	24			27		SP1083 → SP12112						1222
VV 16			21516		V10	121	25			31		SP1093 → SP12212						1226
VV 17			21517		V10	121	26			35		SP1103 → SP12312						1230
VV 18			21518		V10	121	27			39		SP1113 → SP12412						1234
VV 19			21519		V10	121	28			43		SP1123 → SP12512						1238
VV 20			21520		V10	121	29			47		SP1133 → SP12612						1243
VV 21			21521		V10	121	30			51		SP1143 → SP12712						1247
VV 22			21522		V10	121	31			55		SP1153 → SP12812						1251
VV 23			21523		V10	121	32			59		SP1163 → SP12912						1255
VV 24			21524		V10	121	33			63		SP1173 → SP13012						1259
VV 25			21525		V10	121	34			67		SP1183 → SP13112						1304
VV 26			21526		V10	121	35			71		SP1193 → SP13212						1307
VV 27			21527		V10	121	36			75		SP1203 → SP13312						1311
VV 28			21528		V10	121	37			79		SP1213 → SP13412						1315
VV 29			21529		V10	121	38			83		SP1223 → SP13512						1319
VV 30			21530		V10	121	39			15		SP1233 → SP13612	3	move up	shorter truck down			1505
VV 31			21531		V10	121	40			19		SP1243 → SP13712						1512

LAND SEISMIC RECORDING LOG

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	CLIENT: Husky	PROSPECT: 14R-1	AREA:	LINE NO: B-11					
	PARTY NO: 1162	INST. ENG:		DATE: MO 2 DAY 23 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	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: (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.	(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"/> MANUAL <input type="checkbox"/> IFP <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE _____	HZ 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: _____	INLINE SPACING: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____		
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____				
	OFFSET GROUP 1: _____	OFFSET GROUP _____	OFFSET GROUP _____	OFFSET GROUP 48/96: _____	LEADING GROUP: _____				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT				SPREAD			REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		SEP	TR 1-48	TR 48-96	TR 1-48	TR 48-96
	HI	REC	HI	REC										HI	REC	HI	REC
11312	7151	161511	21212		1/10	171	411			23	SP125+3 → SP134+2	3					
11313		21213			1/10	171	412			27	SP126+3 → SP134+2						
11314		21214			1/10	171	413			31	SP127+3 → SP140+2						
11315		21215			1/10	171	414			35	SP128+3 → SP141+2						
11316		21216			1/10	171	415			39	SP129+3 → SP142+2						
11317		21217			1/10	171	416			43	SP130+3 → SP143+2						
11318		21218			1/10	171	417			47	SP131+3 → SP144+2						
11319		21219			1/10	171	418			51	SP132+3 → SP145+2						
11320		21220			1/10	171	419			55	SP133+3 → SP146+2						
11321		21221			1/10	171	510			59	SP134+3 → SP147+2						
11322		21222			1/10	171	511			63	SP135+3 → SP148+2						
11323		21223			1/10	171	512			67	SP136+3 → SP149+2						
11324		21224			1/10	171	513			71	SP137+3 → SP150+2						
11325		21225			1/10	171	514			75	SP138+3 → SP151+2						
11326		21226			1/10	171	515			79	SP139+3 → SP152+2						
11327		21227			1/10	171	516			83	SP140+3 → SP153+2						
11328		21228			1/10	171	517			87	SP141+3 → SP154+2	4	move up				
11329		21229			1/10	171	518			91	SP142+3 → SP155+2						
11330		21230			1/10	171	519			95	SP143+3 → SP156+2						
11331		21231			1/10	171	610			99	SP144+3 → SP157+2						

LAND SEISMIC RECORDING LOG

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	CLIENT: Husky	PROSPECT: NPR-A	AREA:	LINE NO: B-11					
	PARTY NO: 1182	INST. ENG:		DATE: MO 2 DAY 23 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	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<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 800 BPI (HI) <input type="checkbox"/> 712 BPI 1600 BPI	
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.	(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"/> MANUAL <input type="checkbox"/> IFP <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE _____	FREQ. _____	HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: _____	<input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON 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							
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:	OFFSET GROUP 1:	OFFSET GROUP _____:	OFFSET GROUP 48/96:	LEADING GROUP:

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to 14		TR. 17 to 26		SHOT				SPREAD			REMARKS:	CORR. STACK					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	1 LINE GROUPS		48	SET UP	TR 1-48	TR 48-96	REC.	REC.
1152	751168	2792			110	71	61			31	S _p 145+3 → S _p 158+2	4						1650
1153		2793			110	71	62			35	S _p 146+3 → S _p 159+2							1656
1154		2794			110	71	63			39	S _p 147+3 → S _p 160+2							1702
1155		2795			110	71	64			43	S _p 148+3 → S _p 161+2							1707
1156		2796			110	71	65			47	S _p 149+3 → S _p 162+2							1714
1157		2797			110	71	66			51	S _p 150+3 → S _p 163+2							1721
1158		2798			110	71	67			55	S _p 151+3 → S _p 164+2							1726
1159		2799			110	71	68			59	S _p 152+3 → S _p 165+2							1731
1160		2800			110	71	69			63	S _p 153+3 → S _p 166+2							1737
1161		2801			110	71	70			67	S _p 154+3 → S _p 167+2							1742
1162		2802			110	71	71			71	S _p 155+3 → S _p 168+2							1750
1163		2803			110	71	72			75	S _p 156+3 → S _p 169+2							1754
1164		2804			110	71	73			79	S _p 157+3 → S _p 170+2							1800
1165		2805			110	71	74			83	S _p 158+3 → S _p 171+2							1804
1166		2806			110	71	75			87	S _p 159+3 → S _p 172+2							1809
1167		2807			110	71	76			91	S _p 160+3 → S _p 173+2							1813
1168		2808			110	71	77			95	S _p 161+3 → S _p 174+2							1818
1169		2809			110	71	78			27	S _p 162+3 → S _p 175+2	5	Move Up					1825
1170		2810			110	71	79			31	S _p 163+3 → S _p 176+2							1819
1171		2811			110	71	80			35	S _p 164+3 → S _p 177+2							1824

LAND SEISMIC RECORDING LOG

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	CLIENT: Husky	PROSPECT: NPR-A	AREA:	LINE NO: B-11					
	PARTY NO: 1182	INST. ENG:		DATE: MO 2 DAY 23 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 IX	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: 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.: _____ DATA CHANNEL NOS.: _____ (ON MAG TAPE)			AUXILIARY DATA: AUXILIARY CHANNEL NOS.: _____					
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE <input type="checkbox"/> IFP <input type="checkbox"/> FINAL	FILTERS: _____	LO CUT HZ SLOPE _____	FREQ. _____	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:
	CHG/HOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	
RECEIVER	TYPE:	PATTERN:	NO. OF ELEMENTS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION:	RESISTANCE:	ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:				
	OFFSET GROUP 1:	OFFSET GROUP _____:	OFFSET GROUP _____:	OFFSET GROUP 48/96:	LEADING GROUP:				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to 48		TR. _____ to _____		SHOT				SPREAD				REMARKS:	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	48		96	TR 1-48
1172	75168	28112	17	2223	10	71	81			39	S _p 165+3 → S _p 178+2	5			
1173		28114			10	71	82			43	S _p 166+3 → S _p 179+2				
1174		28115			10	71	83			47	S _p 167+3 → S _p 180+2				
1175		28116			10	71	84			51	S _p 168+3 → S _p 181+2				
1176		28117			10	71	85			55	S _p 169+3 → S _p 182+2				
1177		28118			10	71	86			59	S _p 170+3 → S _p 183+2				
1178		28119			10	71	87			63	S _p 171+3 → S _p 184+2				
1179		28120			10	71	88			67	S _p 172+3 → S _p 185+2				
1180		28131			10	71	89			71	S _p 173+3 → S _p 186+2				
1181		28122			10	71	90			75	S _p 174+3 → S _p 187+2				
1182		28123			10	71	91			31	S _p 175+3 → S _p 188+2	6	No Log		
1183		28124			10	71	92			35	S _p 176+3 → S _p 189+2				
1184		28125			10	71	93			39	S _p 177+3 → S _p 190+2				
1185		28126			10	71	94			43	S _p 178+3 → S _p 191+2				
1186		28127			10	71	95			47	S _p 179+3 → S _p 192+2				
1187		28128			10	71	96			51	S _p 180 → S _p 193+2				
1188		28129			10	71	97			55	S _p 181+3 → S _p 194+2				
1189		28130			10	71	98			59	S _p 182+3 → S _p 195+2				
1190		28131			10	71	99			63	S _p 183+3 → S _p 196+2				
1191		28132			10	71	100			67	S _p 184+3 → S _p 197+2	7			
1192		28133			10	71	101			47	S _p 185+3 → S _p 198+2				
1193		28134			10	71	102			51	S _p 186+3 → S _p 199+2				

LAND SEISMIC RECORDING LOG

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	CLIENT: <u>Lucy</u>	PROSPECT: <u>223</u>	AREA: <u>223</u>	LINE NO: <u>134</u>					
	PARTY NO: <u>1182</u>	INST. ENG: <u>1182</u>	DATE: <u>MO 2 DAY 24 YR 78</u>						
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input checked="" 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 checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOP/MAT SEG: <u>13</u>	<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: <u>134</u>	NO. BYTES IN RECORD ID: <u>134</u>	RECORD PER SCAN: <u>134</u>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <u>1</u> db	INPUT IMPEDANCE: _____ ohms.	(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-45</u>			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:		
	DATA CHANNEL NOS.: <u>1-44</u> (ON MAG TAPE)								
PARAMETER	RECORD LENGTH: <u>2</u> 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 checked="" type="checkbox"/> OFF <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT _____	HI CUT _____	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"/> DEFOAT <input type="checkbox"/> DIRECT	AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>12</u> db	TRIP SENS: <u>19</u> 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	
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 checked="" type="checkbox"/> OTHER	PATTERN: <u>Single hole</u>	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
		CHG/ HOLE: <u>10</u>	HOLE DEPTH: <u>75</u>	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____
RECEIVER	TYPE: <u>20 D</u>	PATTERN: <u>Active</u>	NO. OF ELEMENTS: <u>3</u>	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CONNECTION: <u>Parallel</u>	RESISTANCE: <u>1000</u> ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____			
SPREAD	NO. OF GROUPS: <u>48</u>	GROUP INTERVAL: <u>55</u>	SHOTPOINT INTERVAL: <u>220</u>	FOLD: <u>6</u>	DIRECTION OF PROGRESSION: <u>NW → SE</u>	LEADING GROUP: <u>48</u>			

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT		SPREAD		REMARKS: <u>Daily Tests Files 2835-2847</u> <u>TEST FILE FILE - 2848</u>	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS	SET UP	TR 1-48
11914	715V	161811	2181419		110	171	1			31	SP18713 → SP2012	1		
11915			2181510		110	1619	12			35	SP18713 → SP2012			0945
11916			2181511		110	171	13			39	SP18713 → SP2012			0950
11917			2181512		110	171	14			43	SP18713 → SP2012			1001
11918			2181513		110	171	15			47	SP18713 → SP2012			1006
11919			2181514		110	171	16			51	SP18713 → SP2012			1010
121010			2181515		110	171	17			55	SP18713 → SP2012			1014
121011			2181516		110	171	18			59.55	SP18713 → SP2012			1019
121012			2181517		110	171	19			63	SP18713 → SP2012			1024
121013			2181518		110	171	10			67	SP18713 → SP2012			1029
121014			2181519		110	171	11			71	SP18713 → SP2012			1034
121015			2181610		110	171	12			75	SP18713 → SP2012			1039
121016			2181611		110	171	13			79	SP18713 → SP2012			1044
121017			2181612		110	171	14			83	SP18713 → SP2012			1050
121018			2181613		110	171	15			87	SP18713 → SP2012			1054
121019			2181614		110	171	16			87	SP18713 → SP2012			1055
121020			2181615		110	171	17			19	SP2013 → SP21512	2		1110
121021			2181616		110	171	18			23	SP2013 → SP21512			1110
121022			2181617		110	171	19			27	SP2013 → SP21512			1130
121023			2181618		110	171	20			31	SP2013 → SP21512			1134
121024			2181619		110	171	21			35	SP2013 → SP21512			1139
121025			2181620		110	171	22			39	SP2013 → SP21512			1144

15 Hours Recording

LAND SEISMIC RECORDING LOG

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	CLIENT: <u>Husky</u>	PROSPECT: <u>JPR 11</u>	AREA:	LINE NO: <u>B-11</u>					
	PARTY NO: <u>1182</u>	INST. ENG:		DATE: <u>MO 2 DAY 24 YR 78</u>					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS <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: <input type="checkbox"/> SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS:	<input type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.	(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"/> FINAL	FILTERS: _____	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"/> DEFLOAT <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	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:	WIDTH:	LATERAL OFFSET:		
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:	OFFSET GROUP 1:	LEADING GROUP:		

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT				SPREAD				REMARKS:	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	SET UP		TR 1-48 REC.	TR 49-96 REC.
12124	751	16R12	29310		1.0	17V	811		63	63	SP 267+3 → 280+2	5		1741	
12125			29311		1.0	17V	812			67	SP 268+3 → 281+2			1747	
12126			29312		1.0	17V	813			71	SP 269+3 → 282+2			1752	
12127			29313		1.0	17V	814			75	SP 270+3 → 283+2			1757	
12128			29314		1.0	17V	815			79	SP 271+3 → 284+2			1802	
12129			29315		1.0	17V	816			83	SP 272+3 → 285+2			1809	
12130			29316		1.0	17V	817			15	SP 273+3 → 286+2	6	Move Up	1820	
12131			29317		1.0	17V	818			19	SP 274+3 → 287+2			1824	
12132			29318		1.0	17V	819			23	SP 275+3 → 288+2			1830	
12133			29319		1.0	17V	820			27	SP 276+3 → 289+2			1834	
12134			29320		1.0	17V	821			31	SP 277+3 → 290+2			1839	
12135			29321		1.0	17V	822			35	SP 278+3 → 291+2			1843	
12136			29322		1.0	17V	823			39	SP 279+3 → 292+2			1849	
12137			29323		1.0	17V	824			43	SP 280+3 → 293+2			1854	
12138			29324		1.0	17V	825			47	SP 281+3 → 294+2			1901	
12139			29325		1.0	17V	826		56'	51	SP 282+3 → 295+2			1909	
12140			29326		1.0	17V	827			55	SP 283+3 → 296+2			1917	
12141			29327		1.0	16V	828			35	SP 284+3 → 297+2	7	Move Up	1929	
12142			29328		1.0	17V	829			39	SP 285+3 → 298+2			1935	
12143			29329		1.0	17V	830			43	SP 286+3 → 299+2			1941	

