



# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERNFOOTHILLS</b>	LINE NO: <b>51XS</b>	
PARTY NO: <b>1184</b>		INST. ENG:		DATE: <b>4 DAY 15 79</b>	

INSTRUMENT (9-TRACK)	<input 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	CDS EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	TRACK <input type="checkbox"/> 1 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG <b>B</b>	GAPPED <input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 336 BPI <input type="checkbox"/> 800 BPI	(H) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1600 BPI		
NO. BYTES IN HEADER REC: <b>256</b>		NO. BYTES IN RECORD ID: <b>2</b>		NO. BYTES PER SCAN: <b>254</b>		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.		GAIN CONSTANT: <b>36</b> db		INPUT IMPEDANCE: _____ ohms.	

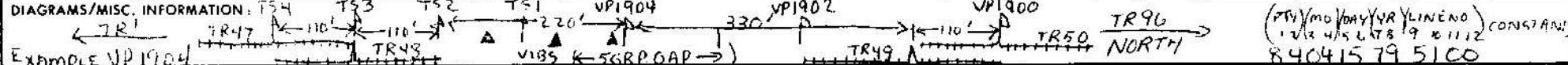
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS. _____	AUXILIARY DATA:
	DATA CHANNEL NOS. _____ (ON MAG TAPE)	AUXILIARY CHANNEL NOS.: <b>FIELD PLOT REEL PLOT REEL</b>

PARAMETER	RECORD LENGTH: <b>21</b> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <b>8</b> LO CUT HZ SLOPE <b>18</b> HI CUT HZ SLOPE <b>72</b>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" 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: _____

SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input checked="" type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>INLINE</b>	NO. OF POSITIONS: <b>6</b>	INLINE SPACING: <b>75 FT</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	<b>30 VIBS</b>	CHG/ HOLE: _____	HOLE DEPTH: _____	SWEEP POSITION: <b>1</b>	SWEEP START: <b>10 HZ</b>	SWEEP END: <b>45 HZ</b>	SWEEP LENGTH: <b>15 SEC</b>	SWEEP TAPER: <b>0.7 SEC</b>	PHASE COMP: _____

RECEIVER	TYPE: <b>CONDENSED 20 D</b>	PATTERN: <b>INLINE</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING: <b>14 FT</b>	LATERAL SPACING:
	CONNECTION: <b>SERIES PARR</b>	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: <b>270 FT</b>	WIDTH: _____

SPREAD	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>110 FT</b>	SHOTPOINT INTERVAL: <b>220 FT</b>	FOLD: <b>24</b>	DIRECTION OF PROGRESSION: <b>NORTH</b>
	OFFSET GROUP 1: <b>550 FT</b>	OFFSET GROUP 48: <b>330 FT</b>	OFFSET GROUP 96: <b>550 FT</b>	OFFSET GROUP 48/96: <b>550 FT</b>	LEADING GROUP: <b>96</b>



SHOTPOINT	TR		CORR		SHOT		SPREAD		REMARKS	CORE STACK				
	TR	REC	TR	REC	SIZE	DEPTH	NO.	OFFSET		FR	LINE GROUPS	TR	REC	
119104	TR 12	1213			50022	26	27	29	30	32	35	37		
119107					50023						47			
119100					50024						48			
118888					50025						49			
118896					50026						50			
118944					50027						51			
118927					50028						52			
118901					50029						53			
118888					50030						54			
118886					50031						55			
118884					50032						56			
118882					50033						57			
118880					50034						58			
118878					50035						59			
118876					50036						60			
118874					50037						61			
118872					50038						62			
118870					50039						63			
118868					50040						64			
118866					50041						65			
118864					50042						66			

START OF NEW LINE 51XS WITH 50680 TAIL SPREAD

SET UP AT VP 1882

PILOT SWEEP ON TAPE (STACK) (CORR) (SUGL)

PICK UP OLD LINE <sup>800 FT</sup> DRIVE TO NEW LINE 51XS

LAYOUT NEW LINE 11:15 → 15:55

STARTED SHOOTING 15:55

VP 1882

VP 1838

VP 1836

VP 1834

VP 1832

VP 1830

VP 1828

VP 1826

VP 1824

VP 1822

VP 1820

VP 1818

VP 1816



VP 1814

VP 1812

TAPE CHANGE

# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERN OOTHILLS</b>	LINE NO.: <b>51XS</b>				
	PARTY NO.: <b>1184</b>	INST. ENG.:		DATE: <b>MO 4 DAY 15 YEAR 79</b>				
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER	<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: (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: <b>256</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.	(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____ (ON MAG TAPE)			AUXILIARY DATA: AUXILIARY CHANNEL NOS.: <b>FIELD PLOT REC #</b>				
PARAMETER	RECORD LENGTH: <b>2</b> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" 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"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <b>8</b> LO CUT HZ SLOPE <b>18</b> HI CUT HZ SLOPE <b>72</b>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT			
DISPLAY	MODE: <input checked="" type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> PAGE <input type="checkbox"/> DEFOAT <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:	CORR. SCALING: _____		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER	PATTERN: <b>INLINE</b>	NO. OF POSITIONS: <b>6</b>	INLINE SPACING: <b>75 FT</b>	LATERAL SPACING: _____	STAGGER: _____		
	<b>3 VIBS</b>	CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION: <b>1</b>	SWEEP START: <b>10 HZ</b>	SWEEP END: <b>45 HZ</b>		
RECEIVER	TYPE: _____	PATTERN: _____	NO. OF ELEMENTS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____		
	CONNECTION: _____	RESISTANCE: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____		
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____	LEADING GROUP: _____		
	OFFSET GROUP 1: _____	OFFSET GROUP _____	OFFSET GROUP _____	OFFSET GROUP 48/96: _____				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ TO _____		TR. _____ TO _____		SHOT			SPREAD			REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO. OFFSET	DIR.	CDP SWITCH	TR 1		LINE GROUPS	TR 1-48	TR 49-96		
11844	2864	1731			22	23	20	27	29	30	32	41	TS10 - VP1814	3		
11847		173										43	TS08 - VP1812			
11849		174										45	TS06 - VP1810			
11850		175										239	TS04 - VP1808	4		
11856		176										1	TS02 - VP1806			
11857		177										3	VP1904 - VP1804			
11857		178										5	VP1902 - VP1802			
11859		179										7	VP1900 - VP1800			
11848		180										9	VP1898 - VP1798			
11846		181										11	VP1896 - VP1796			
11844		182										13	VP1894 - VP1794			
11842		183										15	VP1892 - VP1792			
11840		184										17	VP1890 - VP1790			
11838		185										19	VP1888 - VP1788			
11836		186										21	VP1886 - VP1786			
11834		187										23	VP1884 - VP1784			
11832		188										25	VP1882 - VP1782			
11830		189										27	VP1880 - VP1780			
11828		190										29	VP1878 - VP1778			
11826		191										31	VP1876 - VP1776			

TR #90 DEAD, DONE 17:30

TR #1 - #2 DEAD, STARTED 18:05

SETUP AT VP1834

GRP AT VP1791 DEAD FOR REMAINDER OF 4TH SETUP



FULL STACK

TAPE CHANGE,



# LAND SEISMIC RECORDING LOG

11/16/79

	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERN FOOTHILLS</b>	LINE NO: <b>51KS</b>	
	PARTY NO: <b>1184</b>	INST. ENG: <b>REC REC 12</b>	T.T. D.O: <b>T.T. D.O</b>	DATE: <b>TOTAL Hrs: 14</b>	

INSTRUMENT	<input type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	ODDS EVENS	TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS II	<input type="checkbox"/> DFS I <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>B</b> 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				
(9-TRACK)	NO. BYTES IN HEADER REC: <b>251</b>	NO. BYTES IN RECORD ID: <b>7</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms	(1)	(2)	(3)	(4)	(5)	(6)	(7)

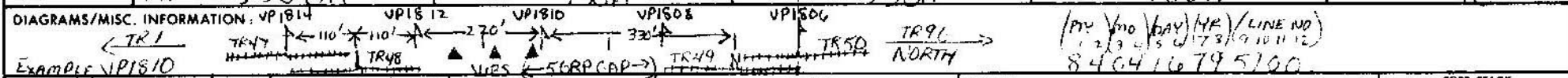
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____	AUXILIARY DATA: _____
	DATA CHANNEL NOS.: _____ (ON MAG TAPE)	AUXILIARY CHANNEL NOS.: <b>FIELD REC#</b>

PARAMETER	RECORD LENGTH: <b>2</b> sec	SAMPLE RATE: <input type="checkbox"/> 1 ms <input checked="" type="checkbox"/> 2 ms	GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> FINAL	MANUAL OPERATE	FILTERS: FREQ: <b>8</b> LO CUT HZ SLOPE: <b>18</b> HI CUT HZ SLOPE: <b>72</b>	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: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> PRESSURE INCREASE ON GEOPHONE <input checked="" 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 type="checkbox"/> DYNAMITE <input checked="" type="checkbox"/> WIRESEIS <input type="checkbox"/> OTHER	PATTERN: <b>INLINE</b>	NO. OF POSITIONS: <b>6</b>	INLINE SPACING: <b>75 FT</b>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	<b>3 VBS</b>	CHG/ HOLE: _____	HOLE DEPTH: _____	SWEEP POSITION: <b>1</b>	SWEEP START: <b>10 HZ</b>	SWEEP END: <b>45 HZ</b>	SWEEP LENGTH: <b>15 SEC</b>	SWEEP TAPER: <b>0.7%</b>	PHASE COMP: _____

RECEIVER	TYPE: <b>GEOSPACE 200</b>	PATTERN: <b>INLINE</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING: <b>14 FT</b>	LATERAL SPACING: _____
	CONNECTION: <b>SERIES PARR</b>	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: <b>220 FT</b>	WIDTH: _____
				LATERAL OFFSET: _____	



SPREAD	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>110 FT</b>	SHOTPOINT INTERVAL: <b>220 FT</b>	FOLD: <b>24</b>	DIRECTION OF PROGRESSION: <b>NORTH</b>
	OFFSET GROUP 1: <b>5500 FT</b>	OFFSET GROUP 48: <b>330 FT</b>	OFFSET GROUP 49: <b>330 FT</b>	OFFSET GROUP 48/96: <b>5500 FT</b>	LEADING GROUP: <b>96</b>



SHOTPOINT	TR 7A		TR 10		CORR		SHOT		SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		TR 1	TR 2	TR 3	TR 4
118110	12864	1734	150		5050		11			239	VP 1810 - VP 1760	1			
11808			151		5051		12			1	VP 1858 - VP 1758				
11806			152		5052		13			3	VP 1856 - VP 1756				
11804			153		5053		14			5	VP 1854 - VP 1754				
11802			154		5054		15			7	VP 1852 - VP 1752				
11800			155		5055		16			9	VP 1850 - VP 1750				
11798			156		5056		17			11	VP 1848 - VP 1748				
11796			157		5057		18			13	VP 1846 - VP 1746				
11794			158		5058		19			15	VP 1844 - VP 1744				
11792			159		5059		20			17	VP 1842 - VP 1742				
11790			160		5060		21			19	VP 1840 - VP 1740				
11788			161		5061		22			21	VP 1838 - VP 1738				
11786			162		5062		23			23	VP 1836 - VP 1736				
11784			163		5063		24			25	VP 1834 - VP 1734				
11782			164		5064		25			27	VP 1832 - VP 1732				
11780			165		5065		26			29	VP 1830 - VP 1730				
11778			166		5066		27			31	VP 1828 - VP 1728				
11776			167		5067		28			33	VP 1826 - VP 1726				
11774			168		5068		29			35	VP 1824 - VP 1724				
11772			169		5069		30			37	VP 1822 - VP 1722				

# LAND SEISMIC RECORDING LOG

1301 2056

	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERN FOOTHILLS</b>	LINE NO: <b>51XS</b>	
	PARTY NO: <b>1184</b>	INST. ENG:		DATE: <b>4/16/79</b>	

INSTRUMENT	<input type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	ODDS EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<input type="checkbox"/> DFS X <input type="checkbox"/> OTHER	<input type="checkbox"/> 1 TRACK <input checked="" type="checkbox"/> 21 TRACK	FORMAT SEG <b>B</b>	<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			
(9-TRACK)	NO. BYTES IN HEADER REC: <b>256</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS:	<input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.	(1)	(2)	(3)	(4)	(5)	(6)	(7)

CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:	AUXILIARY DATA:
	DATA CHANNEL NOS.:	AUXILIARY CHANNEL NOS. <b>Field Plot Rec Plot Rec #</b>

PARAMETER	RECORD LENGTH: <b>2</b> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 4 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> FINAL	MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <b>8</b>	LO CUT HZ SLOPE <b>18</b>	HI CUT HZ SLOPE <b>72</b>	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"/> GAGE <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> PRESSURE INCREASE ON GEOPHONE <input checked="" type="checkbox"/> NEGATIVE	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 checked="" type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER <b>3 VIBS</b>	PATTERN: <b>INLINE</b>	NO. OF POSITIONS: <b>6</b>	INLINE SPACING: <b>75 FT</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
		CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION: <b>1</b>	SWEEP START: <b>10 HZ</b>	SWEEP END: <b>45 HZ</b>	SWEEP LENGTH: <b>15 SEC</b>	SWEEP TAPER: <b>0.7 SEC</b>	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		TR 2		CORR		SHOT		SPREAD		REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		TR 1	TR 2
11770	282	735	17	223	20	29	30	21	39	VP 1820 - VP 1720	1		
11768		71		5071				22	41	VP 1818 - VP 1718			
11766		72		5072				23	43	VP 1816 - VP 1716			
11764		73		5073				24	45	VP 1814 - VP 1714			
11762		74		5074				25	239	VP 1812 - VP 1712	2		
11760		75		5075				26	1	VP 1810 - VP 1710			
11758		76		5076				27	3	VP 1808 - VP 1708			
11756		77		5077				28	5	VP 1806 - VP 1706			
11754		78		5078				29	7	VP 1804 - VP 1704			
11752		79		5079				30	9	VP 1802 - VP 1702			
11750		80		5080				31	11	VP 1800 - VP 1700			
11748		81		5081				32	13	VP 1798 - VP 1698			
11746		82		5082				33	15	VP 1796 - VP 1696			
11744		83		5083				34	17	VP 1794 - VP 1694			
11742		84		5084				35	19	VP 1792 - VP 1692			
11740		85		5085				36	21	VP 1790 - VP 1690			
11738		86		5086				37	23	VP 1788 - VP 1688			
11736		87		5087				38	25	VP 1786 - VP 1686			
11734		88		5088				39	27	VP 1784 - VP 1684			
11732		89		5089				40	29	VP 1782 - VP 1682			

TAKE CHARGE

# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERNFOOTHILLS</b>	LINE NO.: <b>51XS</b>					
	PARTY NO.: <b>1184</b>	INST. ENG.:		DATE: <b>4 DAY 16 79</b>					
INSTRUMENT (9-TRACK)	<input 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 checked="" type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<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: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1400 BPI	
	NO. BYTES IN HEADER REC: <b>256</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <input type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:				AUXILIARY DATA:				
	DATA CHANNEL NOS.:				AUXILIARY CHANNEL NOS. <b>FIELD LOG REF LOG REC#</b>				
PARAMETER	RECORD LENGTH: <b>21</b> sec	SAMPLE RATE: <input type="checkbox"/> 1 ms <input checked="" 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"/> IFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <b>8</b> LO CUT HZ SLOPE <b>18</b>	FREQ. <b>90</b> HI CUT HZ SLOPE <b>72</b>	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: _____ db	ZIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE			PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE		
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION: _____			CORR. SCALING: _____		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input checked="" type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER <b>3 VIBS</b>	PATTERN: <b>INLINE</b>	NO. OF POSITIONS: <b>6</b>	INLINE SPACING: <b>75 FT</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION: <b>1</b>	SWEEP START: <b>10 Hz</b>	SWEEP END: <b>45 Hz</b>	SWEEP LENGTH: <b>15 sec</b>	SWEEP TAPER: <b>0.7 sec</b>	PHASE COMP:	
RECEIVER	TYPE:	PATTERN:	NO. OF ELEMENTS:	INLINE 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 _____	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	TR	LINE GROUPS		TR	TR	TR	TR
11730	221	90	17	2223	20	27	29	30	32	33	37	31	VP1780 - VP1680	2			
11728		91		5091								33	VP1778 - VP1678				
11726		92		5092								35	VP1776 - VP1676				
11724		93		5093								37	VP1774 - VP1674				
11722		94		5094								39	VP1772 - VP1672				
11720		95		5095								41	VP1770 - VP1670				
11718		96		5096								43	VP1768 - VP1668				
11716		97		5097								45	VP1766 - VP1666				
11714		98		5098								239	VP1764 - VP1664	3	TR#1 → 2 DEAD, STARTED 72:15		
11712		99		5099								1	VP1762 - VP1662		SETUP AT VP 1680		
11710		100		5100								3	VP1760 - VP1660				
11708		101		5101								5	VP1758 - VP1658		VIB CHANGE OUT 40 MIN		
11706		102		5102								7	VP1756 - VP1656				
11704		103		5103								9	VP1754 - VP1654		VIB DETOUR 10 MIN		
11702		104		5104								11	VP1752 - VP1652				
11700		105		5105								13	VP1750 - VP1650				
11698		106		5106								15	VP1748 - VP1648				
11696		107		5107								17	VP1746 - VP1646				
11694		108		5108								19	VP1744 - VP1644				
11692		109		5109								21	VP1742 - VP1642		TAPE CHANGE		

# LAND SEISMIC RECORDING LOG

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51X5  
DATE: 11/16/79

	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERNFOOTHILLS</b>	LINE NO: <b>51X5</b>				
	PARTY NO: <b>1184</b>	INST. ENG:		DATE: <b>11/16/79</b>				
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 48 & 49-96	<input type="checkbox"/> ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II	<input type="checkbox"/> 8-TRACK <input type="checkbox"/> 21-TRACK	FORMAT: <b>B</b>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L0) <input type="checkbox"/> 356 BPI (M1) <input type="checkbox"/> 800 BPI (M2) <input type="checkbox"/> 712 BPI (M3) <input type="checkbox"/> 1000 BPI
	NO. BYTES IN HEADER REC: <b>756</b>	NO. BYTES IN RECORD ID: <b>7</b>	NO. BYTES PER SCAN: <b>754</b>	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms	(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____ (ON MAG TAPE)			AUXILIARY DATA: AUXILIARY CHANNEL NOS. <b>FIELD PLOT REPT. REC #</b>				
PARAMETER	RECORD LENGTH: <b>21</b> sec	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" 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"/> FINAL	FILTERS: FREQ. <b>8</b> LO CUT HZ SLOPE <b>18</b> FREQ. <b>90</b> HI CUT HZ SLOPE <b>72</b>	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT			
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DE FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> POSITIVE <input type="checkbox"/> NEGATIVE	NUMBERS ON MAG. TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY <input type="checkbox"/>		
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: <b>INLINE</b>	NO. OF POSITIONS: <b>10</b>	INLINE SPACING: <b>75 FT</b>	LATERAL SPACING:	STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____		
		CHG. HOLE: _____ HOLE DEPTH: _____	SWEEP POSITION: <b>1</b>	SWEEP START: <b>10 HZ</b>	SWEEP END: <b>45 HZ</b>	SWEEP LENGTH: <b>15 sec</b> SWEEP TAPER: <b>0.7 sec</b> PHASE COMP. _____		
RECEIVER	TYPE: _____	PATTERN: _____	NO. OF ELEMENTS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____		
	CONNECTION: _____	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____		
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____	LEADING GROUP: _____		
	OFFSET GROUP 1: _____	OFFSET GROUP _____	OFFSET GROUP _____	OFFSET GROUP 48/96: _____				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ TO _____		TR. _____ TO _____		SHOT				SPREAD				REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	COP SWITCH	TR.	LINE GROUPS		TR.	TR.	TR.	TR.
116690	23	1110	17	5110						23	TR 1740 - VP 1640	3					
116688		1111		5111						25	VP 1738 - VP 1638						
116686		1112		5112						27	VP 1736 - VP 1636						
116684		1113		5113						29	VP 1734 - VP 1634						
116682		1114		5114						31	VP 1732 - VP 1632						
116680		1115		5115						33	VP 1730 - VP 1630						
116678		1116		5116						35	VP 1728 - VP 1628						
116676		1117		5117						37	VP 1726 - VP 1626						
116674		1118		5118						39	VP 1724 - VP 1624						
116672		1119		5119						41	VP 1722 - VP 1622						
116670		1120		5120						43	VP 1720 - VP 1620						
116668		1121		5121						45	VP 1718 - VP 1618						
116666		1122		5122						239	VP 1716 - VP 1616	4	TR # 96 DEAD, DONE 14:40				
116664		1123		5123						1	VP 1714 - VP 1614		TR # 1 - # 2 DEAD, STARTED 15:25				
116662		1124		5124						3	VP 1712 - VP 1612		SETUP AT VP 1642				
116660		1125		5125						2	VP 1710 - VP 1610						
116658		1126		5126						7	VP 1708 - VP 1608						
116656		1127		5127						9	VP 1706 - VP 1606						
116654		1128		5128						11	VP 1704 - VP 1604						
116652		1129		5129						13	VP 1702 - VP 1602		TAP CHANGE				

# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERN FOOTHILLS</b>	LINE NO: <b>51XS</b>				
	PARTY NO: <b>1184</b>	INST. ENG:		DATE: <b>4/16/79</b>				
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	ODDS EVENS	TYPE: <input type="checkbox"/> DFS I <input checked="" type="checkbox"/> DFS II <input type="checkbox"/> DFS III <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>B</b>	<input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> UNGAPPED	PACKING DENSITY: (L0) <input type="checkbox"/> 356 BPI (H1) <input type="checkbox"/> 712 BPI (H2) <input type="checkbox"/> 800 BPI (H3) <input type="checkbox"/> 1600 BPI
	NO. BYTES IN HEADER REC: <b>256</b>	NO. BYTES IN RECORD 10: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.	(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS. _____ DATA CHANNEL NOS. _____ (ON MAG TAPE)			AUXILIARY DATA: AUXILIARY CHANNEL NOS.: <b>FIELD REC REC REC</b>				
PARAMETER	RECORD LENGTH: <b>21</b> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <b>8</b> LO CUT HZ SLOPE <b>18</b> HI CUT HZ SLOPE <b>72</b>	INGCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT			
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS.: _____ db	POLARITY CONVENTION: _____	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		
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> GEOPHONES <input checked="" type="checkbox"/> OTHER	PATTERN: <b>INLINE</b>	NO. OF POSITIONS: <b>6</b>	INLINE SPACING: <b>75 FT</b>	LATERAL SPACING: <b>3</b>	STAGGER: _____		
	<b>3 VIBS</b>	CHG/ HOLE: _____	HOLE DEPTH: _____	SWEEP POSITION: <b>1</b>	SWEEP START: <b>10HZ</b>	SWEEP END: <b>45HZ</b>		
RECEIVER	TYPE: _____	PATTERN: _____	NO. OF ELEMENTS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____		
	CONNECTION: _____	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____		
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____	LEADING GROUP: _____		
	OFFSET GROUP 1: _____	OFFSET GROUP _____	OFFSET GROUP _____	OFFSET GROUP 48/96: _____				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT		SPREAD		REMARKS:	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		TR 1-24	TR 48-72
116150	1130	1130	1130	1130	81	81	15	VP1700 - VP1600	4		
116151	1131	1131	1131	1131	82	82	17	VP1678 - VP1598			
116152	1132	1132	1132	1132	83	83	19	VP1696 - VP1596			
116153	1133	1133	1133	1133	84	84	21	VP1674 - VP1594			
116154	1134	1134	1134	1134	85	85	23	VP1692 - VP1592			
116155	1135	1135	1135	1135	86	86	25	VP1690 - VP1590			
116156	1136	1136	1136	1136	87	87	27	VP1688 - VP1588			
116157	1137	1137	1137	1137	88	88	29	VP1686 - VP1586			
116158	1138	1138	1138	1138	89	89	31	VP1684 - VP1584			
116159	1139	1139	1139	1139	90	90	33	VP1682 - VP1582			
116160	1140	1140	1140	1140	91	105	35	VP1680 - VP1580			
116161	1141	1141	1141	1141	92	92	37	VP1678 - VP1578			
116162	1142	1142	1142	1142	93	93	39	VP1676 - VP1576			
116163	1143	1143	1143	1143	94	94	41	VP1674 - VP1574			
116164	1144	1144	1144	1144	95	95	43	VP1672 - VP1572			
116165	1145	1145	1145	1145	96	96	45	VP1670 - VP1570			
116166	1146	1146	1146	1146	97	97	239	VP1668 - VP1568	5		
116167	1147	1147	1147	1147	98	98		VP1666 - VP1566			
116168	1148	1148	1148	1148	99	100	3	VP1664 - VP1564			
116169	1149	1149	1149	1149	100	100	5	VP1662 - VP1562			

- NOISE ON TR 1-24 CAUSED BY JARE VIB

0911 REC# 133-5133

TR# 90 DEAD, DONE 17:15

TR# 1->2 DEAD, STARTED 17:55

SETUP AT VP1594

TAPE CHANGE,

CORR. STACK



# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERN COOTHILLS</b>	LINE NO: <b>51XS</b>					
	PARTY NO: <b>1184</b>	INST. ENG:		DATE: <b>MO 4 DAY 16 YR 79</b>					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 2-48 & 49-96	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>B</b>	<input checked="" 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"/> 1800 BPI	
	NO. BYTES IN HEADER REC: <b>56</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.: <b>FIELD PLOT REEL NOT RECD</b>		
PARAMETER	RECORD LENGTH: <b>7</b> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 2 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <b>8</b>	LO CUT HZ SLOPE <b>15</b>	FREQ. <b>90</b>	HI CUT HZ SLOPE <b>72</b>	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: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: _____	NUMBERS ON MAG. TAPE: <input type="checkbox"/> ON <input checked="" type="checkbox"/> OFF	SCHMIDT BREAK: <input type="checkbox"/> ON <input checked="" type="checkbox"/> OFF	ON DISPLAY	
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	P.C.U. NORM/ALT SW.		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input checked="" type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER <b>3 Vibros</b>	PATTERN: <b>INLINE</b>	NO. OF POSITIONS: <b>6</b>	INLINE SPACING: <b>75 FT</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
		CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION: <b>1</b>	SWEEP START: <b>10 Hz</b>	SWEEP END: <b>45 Hz</b>	SWEEP LENGTH: <b>15 sec</b>	SWEEP TAPER: <b>0.7 sec</b>	PHASE COMP:
RECEIVER	TYPE:	PATTERN:	NO. OF ELEMENTS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION:	RESISTANCE:	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. 10		TR. 10		SHOT				SPREAD		REMARKS:	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	COR SWITCH		TR. 1	LINE GROUPS TR 96	TR 1-36	TR 48-96
11600	2610	139	151	17	22	23	20	27	29	35	37	7	VP 11600 - VP 15570	5	
11608			151		51	52						9	VP 11608 - VP 1558		
11606			151		51	53						11	VP 11606 - VP 1556		
11604			151		51	54						13	VP 11604 - VP 1554		
11602			151		51	55						15	VP 11602 - VP 1552		VIB DETOUR 30 min
11600			151		51	56						17	VP 11600 - VP 1550		
1598			151		51	57						19	VP 11602 - VP 1548		
1596			151		51	58						21	VP 11604 - VP 1546		
1594			151		51	59						23	VP 11604 - VP 1544		
1592			151		51	60						25	VP 11602 - VP 1542		
1590			151		51	61						27	VP 11600 - VP 1540		
1588			151		51	62						29	VP 11638 - VP 1538		
1586			151		51	63						31	VP 11636 - VP 1536		
1584			151		51	64						33	VP 11634 - VP 1534		
1582			151		51	65						35	VP 11632 - VP 1532		
1580			151		51	66						37	VP 11630 - VP 1530		
1578			151		51	67						39	VP 11628 - VP 1528		
1576			151		51	68						41	VP 11626 - VP 1526		
1574			151		51	69						43	VP 11624 - VP 1524		
1572			151		51	70						45	VP 11622 - VP 1522		TR 96 DEAD, TAPE CHANGE, DONE 19:50



# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>MUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERNFOOTHILLS</b>	LINE NO: <b>51X5</b>						
	PARTY NO: <b>1184</b>	INST. ENG:		DATE: <b>MO 41 DAY 17 YR 79</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	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IIC	<input type="checkbox"/> 8 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>B</b>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (11) <input type="checkbox"/> 712 BPI	<input type="checkbox"/> 800 BPI	(12) <input type="checkbox"/> 1500 BPI
	NO. BYTES IN HEADER REC: <b>756</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <input type="checkbox"/> DPC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <b>30</b> db	INPUT IMPEDANCE: _____ ohms.				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			DATA CHANNEL NOS.:			(ON MAG TAPE)			
PARAMETER	RECORD LENGTH: <b>2</b> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" 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	AUXILIARY DATA: <b>FIELD NO REC REC #</b>						
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	AMPLIFIER: <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	FILTERS: FREQ <b>5</b> LO CUT HZ SLOPE <b>18</b> FREQ <b>90</b> HI CUT HZ SLOPE <b>72</b>		POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	
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: <b>INLINE</b>	NO. OF POSITIONS: <b>6</b>	INLINE SPACING: <b>75 FT</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
RECEIVER	CONNECTION:	RESISTANCE:	CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION: <b>1</b>	SWEEP START: <b>10 HZ</b>	SWEEP END: <b>45 HZ</b>	SWEEP LENGTH: <b>15 SEC</b>	SWEEP TAPER: <b>0.7 SEC</b>	PHASE COMP:
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	OFFSET GROUP _____	OFFSET GROUP _____	DIRECTION OF PROGRESSION:			
DIAGRAMS/MISC. INFORMATION:										

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT				SPREAD				REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DMR.	CDP SWITCH	TR.	LINE GROUPS		TR.	REC.	TR.	REC.
11530	2864741	192		5197			21			39	VP 1580 - VP 1450	1					
11526		192		5193			22			41	VP 1578 - VP 1478						
11526		194		5194			23			43	VP 1576 - VP 1476						
11544		195		5195			24			45	VP 1574 - VP 1474						
11527		196		5196			25			239	VP 1572 - VP 1472	2					
11520		197		5197			26			1	VP 1570 - VP 1470						
11528		198		5198			27			3	VP 1568 - VP 1468						
11516		199		5199			28			5	VP 1566 - VP 1466						
11514		200		5200			29			7	VP 1564 - VP 1464						
11512		201		5201			30			9	VP 1562 - VP 1462						
11510		202		5202			31			11	VP 1560 - VP 1460						
11506		203		5203			32			13	VP 1558 - VP 1458						
11506		204		5204			33			15	VP 1556 - VP 1456						
11504		205		5205			34			17	VP 1554 - VP 1454						
11502		206		5206			35			19	VP 1552 - VP 1452						
11500		207		5207			36			21	VP 1550 - VP 1450						
11498		208		5208			37			23	VP 1548 - VP 1448						
11496		209		5209			38			25	VP 1546 - VP 1446						
11494		210		5210			39			27	VP 1544 - VP 1444						
11492		211		5211			40			29	VP 1542 - VP 1442						

TAPE CHANGE 1

# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERNFOOTHILLS</b>	LINE NO: <b>51XS</b>	
PARTY NO: <b>1184</b>		INST. ENG.:		DATE: <b>4 OCT 79</b>	

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"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>B</b> SEG	<input type="checkbox"/> GAPPED <input 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"/> 1000 BPI			
NO. BYTES IN HEADER REC: <b>256</b>		NO. BYTES IN RECORD ID: <b>2</b>		NO. BYTES PER SCAN: <b>254</b>		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT		GAIN CONSTANT: <b>30</b> db		INPUT IMPEDANCE: _____ ohms	

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

PARAMETER	RECORD LENGTH: <b>21</b> 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"/> 1FP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ: <b>48</b> LO CUT HZ SLOPE <b>18</b> HI CUT HZ SLOPE <b>72</b>	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"/> AOC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: <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:

SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input checked="" type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER <b>3 VIBS</b>	PATTERN: <b>INLINE</b>	NO. OF POSITIONS: <b>6</b>	INLINE SPACING: <b>75 FT</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
CHG/ HOLE:		HOLE DEPTH:	SWEEP POSITION: <b>1</b>	SWEEP START: <b>1 CHZ</b>	SWEEP END: <b>45 HZ</b>	SWEEP LENGTH: <b>15 SEC</b>	SWEEP TAPER: <b>0.7 SEC</b>	PHASE COMP:	

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


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

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR	SEACK		CORR		SHOT						SPREAD				REMARKS	CORR STACK			
		TR	TR	TR	TR	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	TR	LINE	GROUPS	TR		TR	TR	TR	
		NO.	NO.	NO.	NO.															
11490	17	1213	16	17	2223	2627	2930	32	35	37		31	VP1540	-	VP1440	2				
11488		2112			52112							33	VP1538	-	VP1438					
11486		2114			52114							35	VP1536	-	VP1436					
11484		2115			52115							37	VP1534	-	VP1434					
11482		2116			52116							39	VP1532	-	VP1432					
11480		2117			52117							41	VP1530	-	VP1430					
11478		2118			52118							43	VP1528	-	VP1428					
11476		2119			52119							45	VP1526	-	VP1426					
11474		2220			52220							239	VP1524	-	VP1424	3				TR#1 -> *2 DEAD, STARTED 13:20
11472		2221			52221							1	VP1522	-	VP1422					SET UP AT VP1450
11470		2222			52222							3	VP1520	-	VP1420					
11468		2223			52223							5	VP1518	-	VP1418					
11466		2224			52224							7	VP1516	-	VP1416					
11464		2225			52225							9	VP1514	-	VP1414					
11462		2226			52226							11	VP1512	-	VP1412					
11460		2227			52227							13	VP1510	-	VP1410					
11458		2228			52228							15	VP1508	-	VP1408					
11456		2229			52229							17	VP1506	-	VP1406					
11454		230			5230							19	VP1504	-	VP1404					
11452		231			5231							21	VP1502	-	VP1402					TAPE CHANGE

# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERNEOOTHILLS</b>	LINE NO: <b>51XS</b>						
	PARTY NO: <b>1184</b>	INST. ENG:		DATE: <b>4 DAY 17 YR 79</b>						
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II	<input type="checkbox"/> DFS I <input type="checkbox"/> OTHER	<input 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 800 BPI (H) <input type="checkbox"/> 712 BPI 1600 BPI	
	NO. BYTES IN HEADER REC: <b>256</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <b>D</b> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms	FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____ (ON MAG TAPE)			
CONFIGURATION (MAG TAPE)	AUXILIARY DATA:				AUXILIARY CHANNEL NOS.: <b>FIELDPLUG REEL 101 REEL 102</b>					
PARAMETER	RECORD LENGTH: <b>21</b> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> FINAL	MANUAL <input type="checkbox"/> OPERATE	FILTERS: <b>S</b> LO CUT HZ SLOPE <b>18</b>	FREQ. <b>90</b> HZ CUT <b>72</b>	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT			
DISPLAY	MODE: <input checked="" type="checkbox"/> PAGE <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	JRIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY		
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 checked="" type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>INLINE</b>	NO. OF POSITIONS: <b>6</b>	INLINE SPACING: <b>75 FT</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
RECEIVER	CONNECTION:	RESISTANCE: _____ ohms	CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION: <b>1</b>	SWEEP START: <b>10 HZ</b>	SWEEP END: <b>45 HZ</b>	SWEEP LENGTH: <b>15 SEC</b>	SWEEP TAPER: <b>0.7 SEC</b>	PHASE COMP:
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	OFFSET GROUP:	FOLD:	OFFSET GROUP <b>48/96</b> :	DIRECTION OF PROGRESSION: LEADING GROUP:			

DIAGRAMS/MISC. INFORMATION:


SHOTPOINT	TR. _____ TO _____		TR. _____ TO _____		SHOT			SPREAD			REMARKS:	CORE STACK				
	TR. REEL NO.	REC.	TR. REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		TR. 1	LINE GROUPS	TR. 2	TR. 3	TR. 4
11450	125	123	125	123	5232	26	29	30	32	21						
11451					5233					22						
11452					5234					23						
11453					5235					24						
11454					5236					25						
11455					5237					26						
11456					5238					27						
11457					5239					28						
11458					5240					29						
11459					5241					30						
11460					5242					31						
11461					5243					32						
11462					5244					33						
11463					5245					34						
11464					5246					35						
11465					5247					36						
11466					5248					37						
11467					5249					38						
11468					5250					39						
11469					5251					40						
11470					5252					41						
11471					5253					42						
11472					5254					43						
11473					5255					44						
11474					5256					45						
11475					5257					46						
11476					5258					47						
11477					5259					48						
11478					5260					49						
11479					5261					50						
11480					5262					51						
11481					5263					52						
11482					5264					53						
11483					5265					54						
11484					5266					55						
11485					5267					56						
11486					5268					57						
11487					5269					58						
11488					5270					59						
11489					5271					60						
11490					5272					61						
11491					5273					62						
11492					5274					63						
11493					5275					64						
11494					5276					65						
11495					5277					66						
11496					5278					67						
11497					5279					68						
11498					5280					69						
11499					5281					70						
11500					5282					71						
11501					5283					72						
11502					5284					73						
11503					5285					74						
11504					5286					75						
11505					5287					76						
11506					5288					77						
11507					5289					78						
11508					5290					79						
11509					5291					80						
11510					5292					81						
11511					5293					82						
11512					5294					83						
11513					5295					84						
11514					5296					85						
11515					5297					86						
11516					5298					87						
11517					5299					88						
11518					5300					89						
11519					5301					90						
11520					5302					91						
11521					5303					92						
11522					5304					93						
11523					5305					94						
11524					5306					95						
11525					5307					96						
11526					5308					97						
11527					5309					98						
11528					5310					99						
11529					5311					100						

TR#96 DEAD, DONE 14:45  
TR#1->#2 DEAD, STARTED 15:25  
SET UP AT VP 1402

TAPE CHANGE

# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERN MOUNTAINS</b>	LINE NO: <b>51XS</b>					
	PARTY NO: <b>1134</b>	INST. ENG:		DATE: <b>4 DAY 7 79</b>					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-40 & 49-96	ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER	<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"/> 356 BPI <input type="checkbox"/> 800 BPI	(H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1000 BPI
	NO. BYTES IN HEADER REC: <b>256</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <b>DEC</b> <input type="checkbox"/> OCT	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:				AUXILIARY DATA:				
	DATA CHANNEL NOS.:				AUXILIARY CHANNEL NOS. <b>FIELD PLOT REF REC #</b>				
PARAMETER	RECORD LENGTH: <b>21</b> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input checked="" type="checkbox"/> TFP <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL	FILTERS: FREQ <b>8</b>	LO CUT HZ SLOPE <b>18</b>	FREQ <b>90</b>	HI CUT HZ SLOPE <b>77</b>	NOYCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: _____	<input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE: _____	<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"/> FIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>INLINE</b>	NO. OF POSITIONS: <b>6</b>	INLINE SPACING: <b>75ft</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
		CHG/ HOLE:	SWEEP POSITION: <b>1</b>	SWEEP START: <b>10Hz</b>	SWEEP END: <b>45Hz</b>	SWEEP LENGTH: <b>15sec</b>	SWEEP TAPER: <b>0.7sec</b>	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. 10		TR. 10		CORR		SHOT		SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		TR. 10	LINE GROUPS	TR. 10	TR. 48-96
11410	17504	2512		51252		81			15	VP 1460 - VP 1310	4				
11408		2513		51253		82			17	VP 1458 - VP 1358					
11406		2514		51254		83			19	VP 1456 - VP 1356					
11404		2515		51255		84			21	VP 1454 - VP 1354					
11402		2516		51256		85			23	VP 1452 - VP 1352					
11400		2517		51257		86			25	VP 1450 - VP 1350					
11398		2518		51258		87			27	VP 1448 - VP 1348					
11396		2519		51259		88			29	VP 1446 - VP 1346					
11394		2600		51260		89			31	VP 1444 - VP 1344					
11392		2601		51261		90			33	VP 1442 - VP 1342					
11390		2602		51262		91			35	VP 1440 - VP 1340					
11388		2603		51263		92			37	VP 1438 - VP 1338					
11386		2604		51264		93			39	VP 1436 - VP 1336					
11384		2605		51265		94			41	VP 1434 - VP 1334					
11382		2606		51266		95			43	VP 1432 - VP 1332					
11380		2607		51267		96			45	VP 1430 - VP 1330					
11378		2608		51268		97			239	VP 1428 - VP 1328	5	TR# 90 DEAD, DONE 11:55			
11376		2609		51269		98				VP 1426 - VP 1326		TR# 1 - 2 DEAD, STARTED 17:35			
11374		270		51270		99			3	VP 1424 - VP 1324		SETUP AT VP 1354, WAIT ON VIBS			
11372		271		51271		100	101W		5	VP 1422 - VP 1322		TAPE CHANGE,			

# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERNFOOTHILLS</b>	LINE NO: <b>51XS</b>							
	PARTY NO: <b>1134</b>	INST. ENG:		DATE: <b>4 DAY 17 79</b>							
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	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<input checked="" type="checkbox"/> DFS X <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>13</b>	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY:	(10) <input type="checkbox"/> 354 BPI <input type="checkbox"/> 800 BPI	(11) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI
	NO. BYTES IN HEADER REC: <b>256</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.					
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:					AUXILIARY DATA:					
	DATA CHANNEL NOS.:					AUXILIARY CHANNEL NOS.: <b>FIELD PLOT REF PLOT REC #</b>					
PARAMETER	RECORD LENGTH: <b>71</b> 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 checked="" type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <b>8</b> LO CUT HZ SLOPE <b>18</b> HI CUT HZ SLOPE <b>72</b>	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT					
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	RECORD REJECTION:	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE <input type="checkbox"/> ON DISPLAY <input type="checkbox"/> UPBREAK <input type="checkbox"/> ON DISPLAY					
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 checked="" type="checkbox"/> OTHER <b>3 Vibros</b>	PATTERN: <b>INLINE</b>	NO. OF POSITIONS: <b>6</b>	INLINE SPACING: <b>75 FT</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
	CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION: <b>1</b>	SWEEP START: <b>10 HZ</b>	SWEEP END: <b>45 HZ</b>	SWEEP LENGTH: <b>15 SEC</b>	SWEEP TAPER: <b>0.75 sec</b>	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 48/96:	LEADING GROUP:				

DIAGRAMS/MISC. INFORMATION:

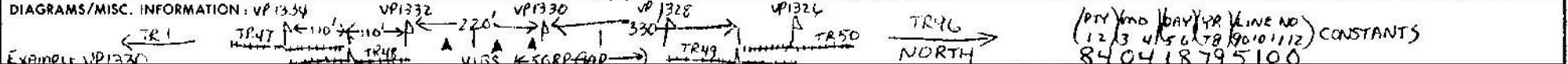
SHOTPOINT	TR _____ to _____		TR _____ to _____		SHOT		SPREAD		REMARKS:	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO. OFFSET	DIR.		TR 1-48	TR 48-96
11370	2814	272	5272	11	01	160	W	7	VP 1420 - VP 1320	5	
11368		273	5273	11	02			9	VP 1418 - VP 1318		
11366		274	5274	11	03			11	VP 1416 - VP 1316		
11364		275	5275	11	04			13	VP 1414 - VP 1314		
11362		276	5276	11	05			15	VP 1412 - VP 1312		
11360		277	5277	11	06			17	VP 1410 - VP 1310		
11358		278	5278	11	07			19	VP 1408 - VP 1308		
11356		279	5279	11	08			21	VP 1406 - VP 1306		
11354		280	5280	11	09			23	VP 1404 - VP 1304		
11352		281	5281	11	10			25	VP 1402 - VP 1302		
11350		282	5282	11	11			27	VP 1400 - VP 1300		
11348		283	5283	11	12			29	VP 1398 - VP 1298		
11346		284	5284	11	13			31	VP 1396 - VP 1296		
11344		285	5285	11	14			33	VP 1394 - VP 1294		
11342		286	5286	11	15			35	VP 1392 - VP 1292		
11340		287	5287	11	16			37	VP 1390 - VP 1290		
11338		288	5288	11	17			39	VP 1388 - VP 1288		
11336		289	5289	11	18			41	VP 1386 - VP 1286		
11334		290	5290	11	19			43	VP 1384 - VP 1284		
11332		291	5291	11	20			45	VP 1382 - VP 1282		

TAPE CHANGE, TR #96 DEAD, DONE 19:10

# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERNFOOTHILLS</b>	LINE NO: <b>51X5</b>								
	PARTY NO: <b>1184</b>	INST. ENG: <b>Donald / Anguich</b>	REC <b>165 15</b> TT <b>2 1/2</b> TOTAL <b>17 1/2</b>		DATE: <b>NO 4 DAY 18 YR 71</b>							
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 24 & 25-48 <input checked="" type="checkbox"/> 48 & 49-96	ODDS EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS III	<input 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"/> 356 BPI <input type="checkbox"/> 800 BPI	(H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI		
	NO. BYTES IN HEADER REC: <b>256</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.	(1)	(2)	(3)	(4)	(5)	(6)
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS. _____ DATA CHANNEL NOS. _____ (ON MAG TAPE)				AUXILIARY DATA: AUXILIARY CHANNEL NOS. <b>Field Prod Ref Plot Rec #</b>							
PARAMETER	RECORD LENGTH: <b>21</b> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 8 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE: <b>18</b>	FREQ: <b>90</b>	HI CUT HZ SLOPE: <b>72</b>	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT				
DISPLAY	MODE: <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	NUMBERS ON MAG TAPE: _____	DOWNBREAK UPBREAK: <input type="checkbox"/> ON DISPLAY					
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM/ALT SW: _____					
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input checked="" type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>INLINE</b>	NO. OF POSITIONS: <b>6</b>	INLINE SPACING: <b>75 FT</b>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____			
RECEIVER	TYPE: <b>Geospace 20D</b>	PATTERN: <b>INLINE</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING: <b>14 FT</b>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: <b>270 FT</b>	WIDTH: _____	LATERAL OFFSET: _____			
SPREAD	NO. OF GROUPS: <b>26</b>	GROUP INTERVAL: <b>110 FT</b>	SHOTPOINT INTERVAL: <b>270 FT</b>	FOLD: <b>24</b>	DIRECTION OF PROGRESSION: <b>NORTH</b>	LEADING GROUP: <b>96</b>						





SHOTPOINT	TR	NO	SECT	TR	NO	CORR	SIZE	DEPTH	NO.	OFFSET	DIR.	CDF SWITCH	TR	LINE GROUPS	REMARKS	CORR STACK			
																TR	NO	TR	NO
11300	12	1213	16	17	2223	26	27	29	30	32			239	VP1326 - VP1480	TR# 1 -> #2 READ, SET UP AT VP1306				
11308													1	VP1378 - VP1488	DAILY TEST AND VIB SENS REC # 29 -> #37 ON 256 1733				
11316													3	VP1376 - VP1476	PILOT SWEEP ON TAPE REC #3 (293) (554)				
11324													5	VP1374 - VP1474	OMIT REC # 292				
11312													7	VP1372 - VP1472	LEFT CAMP 7:00 AM, AFR LINE 7:30, VP1305 7:20 -> 7:50				
11304													9	VP1370 - VP1470	STARTED SHOOTING 7:55				
11318													11	VP1368 - VP1468					
11310													13	VP1366 - VP1466					
11314													15	VP1364 - VP1464					
11312													17	VP1362 - VP1462					
11310													19	VP1360 - VP1460					
11308													21	VP1358 - VP1458					
11306													23	VP1356 - VP1456					
11304													25	VP1354 - VP1454					
11302													27	VP1352 - VP1452					
11300													29	VP1350 - VP1450					
11298													31	VP1348 - VP1448					
11296													33	VP1346 - VP1446					
11294													35	VP1344 - VP1444					
11292													37	VP1342 - VP1442	TAPE CHANGE				





# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERN FOOTHILLS</b>	LINE NO.: <b>51XS</b>											
PARTY NO.: <b>1154</b>		INST. ENG.:		DATE: <b>4</b> DAY <b>18</b> YR <b>79</b>											
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 24 & 25-48 <input type="checkbox"/> 1-28 & 49-96	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> DFS V <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>B</b>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 336 BPI <input type="checkbox"/> 800 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	NO. BYTES IN HEADER REC.: <b>256</b>		NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.
	CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:			AUXILIARY CHANNEL NOS. <b>FIELDPLUG REFPLUG REC#</b>							
PARAMETER	RECORD LENGTH: <b>21</b> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. _____ ms.	GAIN-MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <b>8</b> LO CUT HZ SLOPE <b>18</b> HI CUT HZ SLOPE <b>90</b>		NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT		CORR. SCALING:		R.C.U. NORM. ALT SW.					
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		NUMBERS ON MAG. TAPE		DOWNBREAK UPBREAK 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: <b>INLINE</b>	NO. OF POSITIONS: <b>6</b>	INLINE SPACING: <b>75FT</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:						
RECEIVER	CONNECTION:	RESISTANCE: _____ ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:									
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:										
DIAGRAMS/MISC. INFORMATION:															

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT		SPREAD		REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		TR 1-48	TR 49-96
12340	284	314	284	314	21	21	39	VP1340 - VP1240	1		
12338		315		5315	22	22	41	VP1338 - VP1238			
12336		316		5316	23	23	43	VP1336 - VP1236			
12334		317		5317	24	24	45	VP1334 - VP1234			
12332		318		5318	25	25	239	VP1332 - VP1232	2	TR#1->#2 DEAD, STARTED 10:00	
12330		319		5319	26	26	1	VP1330 - VP1230		SET UP AT VP1258	
12328		320		5320	27	27	3	VP1328 - VP1228			
12326		321		5321	28	28	5	VP1326 - VP1226			
12324		322		5322	29	29	7	VP1324 - VP1224			
12322		323		5323	30	30	9	VP1322 - VP1222			
12320		324		5324	31	31	11	VP1320 - VP1220			
12318		325		5325	32	32	13	VP1318 - VP1218			
12316		326		5326	33	33	15	VP1316 - VP1216			
12314		327		5327	34	34	17	VP1314 - VP1214			
12312		328		5328	35	35	19	VP1312 - VP1212			
12310		329		5329	36	36	21	VP1310 - VP1210			
12308		330		5330	37	37	23	VP1308 - VP1208			
12306		331		5331	38	38	25	VP1306 - VP1206			
12304		332		5332	39	39	27	VP1304 - VP1204			
12302		333		5333	40	40	29	VP1302 - VP1202		TAPE CHANGE	

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERNFOOTHILLS</b>	LINE NO: <b>51XS</b>						
PARTY NO: <b>1184</b>		INST. ENG:		DATE: <b>MO - 1 DAY 18 YE 79</b>						
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-49 & 49-96	ODDS EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<input type="checkbox"/> DFS V <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>B</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: <b>30</b> 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. <b>Field Log Reel Plot Reel</b>						
PARAMETER	RECORD LENGTH: <b>21</b> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL	FILTERS: FREQ. <b>8</b> LO CUT HZ SLOPE <b>15</b> HI CUT HZ SLOPE <b>72</b>		NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT				
DISPLAY	<input type="checkbox"/> MODY <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> 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 checked="" type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER <b>3 Vibrs</b>	PATTERN: <b>INCLINE</b>	NO. OF POSITIONS: <b>6</b>	INLINE SPACING: <b>75 FT</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
RECEIVER	CONNECTION:	RESISTANCE: _____ ohms	NO. OF ELEMENTS:	STAGGER:	INLINE SPACING:	LENGTH:	WIDTH:	LATERAL OFFSET:		
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:		LEADING GROUP:			
OFFSET GROUP 1:		OFFSET GROUP _____	OFFSET GROUP _____	OFFSET GROUP _____	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	TR 96		TR 48	TR 24	TR 12	
11250	3361	4748	3334	5334			41			31	VP 1300 - VP 1200						
11248		3335		5335			42			33	VP 1292 - VP 1198						
11246		3336		5336			43			35	VP 1284 - VP 1190						
11244		3337		5337			44			37	VP 1276 - VP 1184						
11242		3338		5338			45			39	VP 1268 - VP 1172						
11240		3339		5339			46			41	VP 1260 - VP 1160						
11238		3340		5340			47			43	VP 1252 - VP 1152						
11236		3411		5341			48			45	VP 1244 - VP 1144						
11234		3412		5342			49			239	VP 1236 - VP 1136						
11232		3413		5343			50			1	VP 1228 - VP 1128						
11230		3414		5344			51			3	VP 1220 - VP 1120						
11228		3415		5345			52			5	VP 1212 - VP 1112						
11226		3416		5346			53			7	VP 1204 - VP 1104						
11224		3417		5347			54			9	VP 1196 - VP 1096						
11222		3418		5348			55			11	VP 1188 - VP 1088						
11220		3419		5349			56			13	VP 1180 - VP 1070						
11218		350		5350			57			15	VP 1172 - VP 1068						
11216		351		5351			58			17	VP 1164 - VP 1064						
11214		352		5352			59			19	VP 1156 - VP 1054						
11212		353		5353			60			21	VP 1148 - VP 1052						

\* 96 DEAD, DONE 11:25  
TR\*1 -> \*2 DEAD, STARTED 12:00  
SET UP AT VP 1210  
TAPE CHANGE

# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERNFOOTHILLS</b>	LINE NO: <b>51XS</b>					
	PARTY NO: <b>1154</b>	INST. ENG:		DATE: <b>21</b> / <b>18</b> / <b>79</b>					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 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: <b>B</b>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(M) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI
	NO. BYTES IN HEADER REC: <b>256</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____				AUXILIARY DATA:				
	DATA CHANNEL NOS.: _____ (ON MAG TAPE)				AUXILIARY CHANNEL NOS. <b>FIELD PILT REF PLOT REC #</b>				
PARAMETER	RECORD LENGTH: <b>21</b> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ml. <input type="checkbox"/> 4 ml. <input type="checkbox"/> 2 ml. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ <b>8</b>	LO CUT HZ SLOPE <b>18</b>	H CUT HZ SLOPE <b>90</b>	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DE FLOAT	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: <b>INLINE</b>	NO. OF POSITIONS: <b>6</b>	INLINE SPACING: <b>75 FT</b>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
		CHG/ HOLE: _____	HOLE DEPTH: _____	SWEEP POSITION: <b>1</b>	SWEEP START: <b>10 Hz</b>	SWEEP END: <b>45 Hz</b>	SWEEP LENGTH: <b>15 sec</b>	SWEEP TAPER: <b>0.1/sec</b>	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 48/96: _____	LEADING GROUP: _____	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		CORR		SHOT			SPREAD				REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	TR		LINE GROUPS	TR 1-24	TR 48-96	
11210	2864749	354	2823	357	27	29	30	32	41	35	37	23	VP 1260 - VP 1160	3		
11208		355		5355					42			22	VP 1258 - VP 1158			
11206		356		5356					43			27	VP 1256 - VP 1156			
11204		357		5357					44			29	VP 1254 - VP 1154			
11202		358		5358					45			31	VP 1252 - VP 1152			
11200		359		5359					46			33	VP 1250 - VP 1150			
11198		360		5360					47			35	VP 1248 - VP 1148			
11196		361		5361					48			37	VP 1246 - VP 1146			
11194		362		5362					49			39	VP 1244 - VP 1144			
11192		363		5363					70			41	VP 1242 - VP 1142			
11190		364		5364					71			43	VP 1240 - VP 1140			
11188		365		5365					72			45	VP 1238 - VP 1138			
11184		366		5366					73			239	VP 1236 - VP 1136	4	TR #96 DEAD, DONE 13:20	
11184		367		5367					74			1	VP 1234 - VP 1134		TR #1-#2 DEAD, STARTED 13:45	
11182		368		5368					75			3	VP 1232 - VP 1132		SET UP AT VP 1162	
11180		369		5369					76			5	VP 1230 - VP 1130			
11178		370		5370					77			7	VP 1228 - VP 1128			
11174		371		5371					78			9	VP 1226 - VP 1126		TR #83 DEAD	
11174		372		5372					79			11	VP 1224 - VP 1124		TR #81 DEAD	
11172		373		5373					80			13	VP 1222 - VP 1122		TAPE CHANGE, TR #7	

# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERNFOOTHILLS</b>	LINE NO.: <b>51XS</b>						
	PARTY NO.: <b>1184</b>	INST. ENG.:		DATE: <b>4 DAY 13 79</b>						
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<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"/> 356 BPI <input type="checkbox"/> 800 BPI	(M) <input type="checkbox"/> 722 BPI <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC: <b>256</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:				AUXILIARY DATA:					
	DATA CHANNEL NOS.:				AUXILIARY CHANNEL NOS. <b>FIELDPLUT REPRO REC#</b>					
PARAMETER	RECORD LENGTH: <b>21</b> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> FINAL	MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <b>8</b>	LO CUT HZ SLOPE <b>18</b>	FREQ. <b>90</b>	HI CUT HZ SLOPE <b>72</b>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT	
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS.: _____ db	RECORD REJECTION:	POLARITY CONVENTION:	PRESSURE INCREASE ON GEOPHONE:	<input type="checkbox"/> NEGATIVE } NUMBERS ON MAG. TAPE <input checked="" type="checkbox"/> POSITIVE }	<input type="checkbox"/> DOWNBREAK } <input type="checkbox"/> UPBREAK }	ON DISPLAY	
CFS I	TYPE STACK:	GATE LENGTH:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM/ALT SW.				
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input checked="" type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER <b>3 Vibros</b>	PATTERN: <b>INLINE</b>	NO. OF POSITIONS: <b>6</b>	INLINE SPACING: <b>75 FT</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
	CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION: <b>1</b>	SWEEP START: <b>10HZ</b>	SWEEP END: <b>45HZ</b>	SWEEP LENGTH: <b>15sec</b>	SWEEP TAPER: <b>0.7sec</b>	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:	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	TR		LINE GROUPS	TR 48-96	REC	TR 48-96	REC
11170	26	374	17	374	22	29	30	32	33	37	15	VP1220 - VP1120	4				
11168		375		375							17	VP1218 - VP1118					
11166		376		376							19	VP1216 - VP1116					
11164		377		377							21	VP1214 - VP1114					
11162		378		378							23	VP1212 - VP1112					
11160		379		379							25	VP1210 - VP1110					
11158		380		380							27	VP1208 - VP1108					
11156		381		381							29	VP1206 - VP1106					
11154		382		382							31	VP1204 - VP1104					
11152		383		383							33	VP1202 - VP1102					
11150		384		384							35	VP1200 - VP1100					
11148		385		385							37	VP1198 - VP1098					
11146		386		386							39	VP1196 - VP1096					
11144		387		387							41	VP1194 - VP1094					
11142		388		388							43	VP1192 - VP1092					
11140		389		389							45	VP1190 - VP1090					
11138		390		390							239	VP1188 - VP1088	5				
11136		391		391							1	VP1186 - VP1086					
11134		392		392							3	VP1184 - VP1084					
11132		393		393							5	VP1182 - VP1082					

# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERNFOOTHILLS</b>	LINE NO. <b>51XS</b>
	PARTY NO. <b>1154</b>	INST. ENG.		DATE: <b>4 DAY 15 79</b>

INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 48 & 49-96	ODDS & EVENS <input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II	<input type="checkbox"/> DFS II <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>R</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"/> 1400 BPI	
NO. BYTES IN HEADER REC. <b>256</b>	NO. BYTES IN RECORD ID: <b>7</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.	AUXILIARY DATA: (1) (2) (3) (4) (5) (6) (7)				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS. _____					AUXILIARY CHANNEL NOS. <b>FIELD PILOT REEPLY REL#</b>				
PARAMETER	DATA CHANNEL NOS. _____ (ON MAG TAPE)					FREQ. <b>5</b> LO CUT <b>18</b> HI CUT <b>90</b> NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT				
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: _____	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: _____	CORR. SCALING: _____		R.C.U. NORM/ALT SW. _____		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER <b>3VIBS</b>	PATTERN: <b>INLINE</b>	NO. OF POSITIONS: <b>6</b>	INLINE SPACING: <b>75 FT</b>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____	
RECEIVER	CONNECTION: _____	RESISTANCE: _____ ohms	NO. OF ELEMENTS: _____	STAGGER: _____	INLINE SPACING: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____		
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	OFFSET GROUP 48/96: _____	DIRECTION OF PROGRESSION: _____			



DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ TO _____		TR. _____ TO _____		CORR		SHOT		SPREAD		REMARKS:	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		TR1	LINE GROUPS	TR4	SET UP
11130	266	11751	394	5394		1101			7	VP 1150 - VP 1080	5				
11128		395	5395		1102			9	VP 1175 - VP 1098						
11126		396	5396		1103			11	VP 1176 - VP 1076						
11124		397	5397		1104			13	VP 1174 - VP 1074						
11122		398	5398		1105			15	VP 1172 - VP 1072						
11120		399	5399		1106			17	VP 1170 - VP 1070						
11118		400	5400		1107			19	VP 1168 - VP 1068						
11116		401	5401		1108			21	VP 1166 - VP 1066						
11114		402	5402		1109			23	VP 1164 - VP 1064						
11112		403	5403		1110			25	VP 1162 - VP 1062						
11110		404	5404		1111			27	VP 1160 - VP 1060						
11108		405	5405		1112			29	VP 1158 - VP 1058						
11106		406	5406		1113			31	VP 1156 - VP 1056						
11104		407	5407		1114			33	VP 1154 - VP 1054						
11102		408	5408		1115			35	VP 1152 - VP 1052						
11100		409	5409		1116			37	VP 1150 - VP 1050						
11098		410	5410		1117			39	VP 1148 - VP 1048						
11096		411	5411		1118			41	VP 1146 - VP 1046						
11094		412	5412		1119			43	VP 1144 - VP 1044						
11092		413	5413		1120			45	VP 1142 - VP 1042						

TR\*96 DEAD, TAPE CHANGE, DONE 17:20

# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERNFOOTHILLS</b>	LINE NO: <b>51XS</b>						
PARTY NO: <b>1184</b>		INST. ENG:		DATE: <b>4 DAY 18 79</b>						
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	ODDS EVENTS	TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS IX	<input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK	FORMAT: <b>B</b>	<input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> UNGAPPED	PACKING DENSITY:	(L) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(H) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1000 BPI
	NO. BYTES IN HEADER REC: <b>256</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS. _____ DATA CHANNEL NOS. _____ (ON MAG TAPE)			AUXILIARY DATA: AUXILIARY CHANNEL NOS. <b>FIELD FILE REC# REC#</b>						
PARAMETER	RECORD LENGTH: <b>21</b> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ml. <input checked="" type="checkbox"/> 4 ml. <input type="checkbox"/> 2 ml. <input type="checkbox"/> 8 ml.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input checked="" type="checkbox"/> OPERATE	FILTERS: FREQ. <b>8</b> LO CUT <b>13</b> HI CUT <b>72</b> NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT	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	R.C.U. NORM/ALT SW.		
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____	NOISE REDUCTION: _____		NOISE THRESHOLD: _____	CORR. SCALING: _____	CORR. SCALING: _____	
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	CORR. SCALING: _____		CORR. SCALING: _____		CORR. SCALING: _____		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input checked="" type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER <b>3 VIBS</b>	PATTERN: <b>INCLINE</b>	NO. OF POSITIONS: <b>6</b>	INLINE SPACING: <b>75 FT</b>	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: _____	LEADING GROUP: _____	CORR. STACK		CORR. STACK	



DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR _____ to _____		TR _____ to _____		SHOT		SPREAD		REMARKS:	CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		TR	LINE GROUPS	TR
10800	2864752	411	2228	5411	29	29	29	30	239	VP 1140 - VP 1040	4	
10801		415		5415					1	VP 1138 - VP 1038		
10802		416		5416					3	VP 1136 - VP 1036		
10804		417		5417					5	VP 1134 - VP 1034		
10807		418		5418					7	VP 1132 - VP 1032		
10808		419		5419					9	VP 1130 - VP 1030		
1078		420		5420					11	VP 1128 - VP 1028		
10714		421		5421					13	VP 1126 - VP 1026		
10714		422		5422					15	VP 1124 - VP 1024		
10774		423		5423					17	VP 1122 - VP 1022		
1078		424		5424					19	VP 1120 - VP 1020		
10708		425		5425					21	VP 1118 - VP 1018		
10616		426		5426					23	VP 1116 - VP 1016		
10614		427		5427					25	VP 1114 - VP 1014		
10612		428		5428					27	VP 1112 - VP 1012		
1060		429		5429					29	VP 1110 - VP 1010		
1058		430		5430					31	VP 1108 - VP 1008		
1054		431		5431					33	VP 1106 - VP 1006		
10516		432		5432					35	VP 1104 - VP 1004		
1052		433		5433					37	VP 1102 - VP 1002		

TAPE CHANGE

# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>MUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERN FOOTHILLS</b>	LINE NO: <b>51XS</b>							
PARTY NO: <b>134</b>		INST. ENG:		DATE: <b>4/18/79</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 II	<input 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"/> 356 BPI <input type="checkbox"/> 800 BPI	(H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC: <b>256</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.					
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:				AUXILIARY DATA:						
	DATA CHANNEL NOS.:				AUXILIARY CHANNEL NOS. <b>FIELD PLOT REF. REC #</b>						
PARAMETER	RECORD LENGTH: <b>21</b> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" 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	FILTERS: FREQ. <b>8</b>	LO CUT HZ SLOPE <b>18</b>	HIGH CUT HZ SLOPE <b>70</b>	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT				
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: _____	<input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE	<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: <b>INCLINE</b>	NO. OF POSITIONS: <b>6</b>	INLINE SPACING: <b>75 FT</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
RECEIVER	CONNECTION:	PATTERN:	RESISTANCE:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:				
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:						
DIAGRAMS/MISC. INFORMATION:											

SHOTPOINT	TR. 1 to 15100		TR. 16 to 10000		SHOT		SPREAD		REMARKS:	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		TR 1-15	TR 16-100
1050	2864753	434	2223	5437	27	29	30	31	39	VP100 - TS10	4
1048		435		5435					41	VP1098 - TS6	
1046		436		5436					43	VP1096 - TS8	
1044		437		5437					45	VP1094 - TS10	TR#96 DEAD, DONE 19:20
1042		438		5438					239	VP1092 - TS12	7 TR#1-2 DEAD, STARTED 19:45, GRBAT VP1099+VP1010, DEAD FOR
1040		439		5439					1	VP1090 - TS14	SETUP AT VP1018 REC#438 → #442
1038		440		5440					3	VP1088 - TS16	
1036		441		5441					5	VP1086 - TS18	
1034		442		5442					7	VP1084 - TS20	
1032		443		5443					9	VP1082 - TS22	
1030		444		5444					11	VP1080 - TS24	
1028		445		5445					13	VP1078 - TS26	
1026		446		5446					15	VP1076 - TS28	
1024		447		5447					17	VP1074 - TS30	
1022		448		5448					19	VP1072 - TS32	
1020		449		5449					21	VP1070 - TS34	
1018		450		5450					23	VP1068 - TS36	
1016		451		5451					25	VP1066 - TS38	
1014		452		5452					27	VP1064 - TS40	
1012		453		5453					29	VP1062 - TS42	TAPE CHANGE

