

LAND SEISMIC RECORDING LOG

CLIENT: <u>Husco</u>		PROSPECT: <u>NPR-A</u>		AREA: <u>Southern Foothills</u>		LINE NO: <u>R1X</u>	
PARTY NO: <u>1131</u>		INST. ENG: <u>Rec-11 + Travel 2.0 = 1.4</u>		DATE: <u>1 DAY 30 YR 79</u>			
INSTRUMENT (9-TRACK)		NO. BYTES IN HEADER REC: <u>254</u>		NO. BYTES IN RECORD ID: <u>2</u>		NO. BYTES PER SCAN: <u>256</u>	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.:		DATA CHANNEL NOS.:		(ON MAG TAPE)	
PARAMETER		RECORD LENGTH: <u>16</u> sec.		SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 4 ms.		GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL	
DISPLAY		MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT		INITIAL GAIN: _____ db		TRIP SENS: _____ db	
CFS I		TYPE STACK:		GATE LENGTH:		RECORD REJECTION:	
SOURCE		TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: <u>INLINE</u>		NO. OF POSITIONS: <u>3</u>	
RECEIVER		TYPE:		PATTERN:		NO. OF ELEMENTS:	
SPREAD		NO. OF GROUPS:		GROUP INTERVAL:		SHOTPOINT INTERVAL:	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 10		TR 10		SHOT				SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		LINE GROUPS	TR 1-48	TR 49-96	TR 97-144	TR 145-192
740	2865063	1161	1168							40						
742		1169	1176							42						
744		1177	1184							44						
746		1185	1192							46						
746	2865065	1193	200							46						
744		201	208							44						
742		209	218							42						
740		217	224							40						
738		225	232							38						
736	2865066	233	240							36						
734		241	248							34						
732		249	256							32						
730		257	264							30						
728		265	272							28						
726	2865067	273	280							26						
724		281	288							24						
722		289	296							22						
720		297	304							20						
718		305	312							18						

LAND SEISMIC RECORDING LOG

CLIENT: HUSKY **PROSPECT:** NPR-A **AREA:** SOUTHERN FOOTHILLS **LINE NO.:** R11X
PARTY NO.: 234 **INST. ENG.:** 13 HAS **DATE:** 1 DAY 30 YR 79

INSTRUMENT (9-TRACK) 1 SYSTEM 2 SYSTEMS 1-24 & 25-48 ODDS & EVENS 1-48 & 49-96 TYPE: DFS III DFS IV DFS V OTHER 9 TRACK 21 TRACK FORMAT: DEC OCT GAIN CONSTANT: 36 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: *Field Plot Rec Plot Rec II*

PARAMETER RECORD LENGTH: 16 sec. SAMPLE RATE: 1 ms. 4 ms. 2 ms. GAIN MODE: TRF INITIAL MANUAL OPERATE FILTERS: FREQ. 8 LO CUT HZ SLOPE 18 HI CUT HZ SLOPE 90 NOTCH FILTER: IN OUT

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

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

SOURCE TYPE: DYNAMITE VIBROSEIS OTHER PATTERN: *INCLINE* NO. OF POSITIONS: 3 INLINE SPACING: 75 FT LATERAL SPACING: STAGGER: LENGTH: WIDTH: LATERAL OFFSET: CHG./ HOLE: HOLE DEPTH: SWEEP POSITION: 8 SWEEP START: 10 HZ SWEEP END: 65 HZ SWEEP LENGTH: 11 sec SWEEP TAPER: 0.7 sec PHASE COMP.

RECEIVER TYPE: PATTERN: NO. OF ELEMENTS: INLINE SPACING: LATERAL SPACING: 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 _____ to _____		TR _____ to _____		SHOT								SPREAD	REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	COP SWITCH	LINE GROUPS	SET UP			TR 1-24 REC.	TR 48-96 REC.			
714	2865068	3113		→ 320								18							
714		321		→ 328								14							
712		329		→ 336								12							
710		337		→ 344								10							
708		345		→ 352								8							
706	2865069	353		→ 360								6							
704		361		→ 368								4							
702		369		→ 376								2							
700		377		→ 384								0							

TAPE CHANGE



TR#1 DEAD Time 17:30

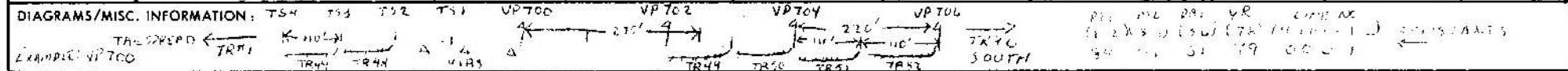
UIG Sims Time 17:30 → 18:30

Rec# 385 → #387, 2 Vias Down

ARRIVED CAMP 20:00



LAND SEISMIC RECORDING LOG

	CLIENT: <u>HUSKY</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>SOUTHERN FOOTHILLS</u>	LINE NO: <u>RIX</u>	
PARTY NO: <u>1154</u>		INST. ENG: <u>VDWARD</u>		DATE: <u>MO 1 DAY 21 YR 77</u>	
NO. BYTES IN HEADER REC: <u>254</u>		NO. BYTES IN RECORD ID: <u>2</u>		NO. BYTES PER SCAN: <u>256</u>	
INSTRUMENT: <input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		ODDS EVENS: <input type="checkbox"/> 24 & 25-48 <input type="checkbox"/> 1-48 & 49-96		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> DFS V <input type="checkbox"/> OTHER	
NO. TRACKS: <input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK		FORMAT: <u>B</u>		PACKING DENSITY: <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	
GAIN CONSTANT: <u>36</u> db		INPUT IMPEDANCE: _____ ohms		CORR. SCALING: _____	
FIELD TRACE NOS.: _____		DATA CHANNEL NOS.: _____		AUXILIARY DATA: _____	
RECORD LENGTH: <u>16</u> sec		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	
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	
TYPE STACK: _____		GATE LENGTH: _____		RECORD REJECTION: _____	
SOURCE TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: <u>INLINE</u>		NO. OF POSITIONS: <u>3</u>	
CHG/ HOLE: _____		HOLE DEPTH: _____		SWEEP POSITION: <u>8</u>	
RECEIVER TYPE: <u>GEOSPACE 107</u>		PATTERN: <u>INLINE</u>		NO. OF ELEMENTS: <u>9</u>	
CONNECTION: <u>SERIES-PARR</u>		RESISTANCE: _____ ohms		STAGGER: _____	
NO. OF GROUPS: <u>96</u>		GROUP INTERVAL: <u>110 FT</u>		SHOTPOINT INTERVAL: <u>220 FT</u>	
OFFSET GROUP 1: <u>5445 FT</u>		OFFSET GROUP 45: <u>275 FT</u>		OFFSET GROUP 49: <u>275 FT</u>	
SPREAD FOLD: <u>2.4</u>		DIRECTION OF PROGRESSION: <u>SOUTH</u>		LEADING GROUP: <u>96</u>	



SHOTPOINT	TR 700		TR 702		TR 704		TR 706		CDP SWITCH	LINE GROUPS	REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.				TR 700	TR 702
700	3865070	388	3915						0	EXPERIMENTAL	TR#1 DEAD, DFS V STAND ALONE		
702		396	403						2	10HZ → 45HZ	DRIVE TO LINE 7:00 → 8:15, DAILY TEST		
704		404	410						4		AND 2ND TEST 8:15 → 9:45 STARTED		
706		412	418						6		SHOOTING 9:45		
708		420	427						8		TAPE CHANGE		
710	3865071	428	435						10				
712		436	443						12				
714		444	451						14				
716		452	459						16				
718	3865072	460	467						18		TAPE CHANGE		
720	3865072	468	475						20				
722		476	483						22				
724		484	491						24				
726		492	499						26				
728		500	507						28		TAPE CHANGE		
730	3865073	508	515						30				
732		516	523						32				
734		524	531						34				
736		532	539						36				
738		540	547						38		TAPE CHANGE		



LAND SEISMIC RECORDING LOG

	CLIENT: <u>HUSKY</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>SOUTHERN FOOTHILLS</u>	LINE NO: <u>RIX</u>												
PARTY NO: <u>1184</u>		INST. ENG:		DATE: <u>MO 1 DAY 31 YR 79</u>												
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 <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS IX <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK	FORMAT: <u>B</u>	<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"/> 1424 BPI	NO. BYTES IN HEADER REC: <u>234</u>		NO. BYTES IN RECORD ID: <u>2</u>	NO. BYTES PER SCAN: <u>256</u>	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <u>36</u> db	INPUT IMPEDANCE: _____ ohms	
	CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____ (ON MAG TAPE)			AUXILIARY DATA: _____		AUXILIARY CHANNEL NOS.: <u>Field Proc</u> <u>Ref Plot</u> <u>Rec #</u>		NO. OF POSITIONS: <u>3</u>			INLINE SPACING: <u>75ft</u>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____
PARAMETER	RECORD LENGTH: <u>16. sec</u>	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 4 ms. <input type="checkbox"/> 8 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> 1FP <input type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <u>8</u> LO CUT HZ SLOPE <u>15</u> FREQ. <u>90</u> HI CUT HZ SLOPE <u>72</u>		NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT		MODE: <input checked="" type="checkbox"/> KGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT		INITIAL GAIN: _____ db	JRIP 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	ON DISPLAY
DISPLAY	TYPE STACK: _____		GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____		NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM./ALT SW.		CFS I					
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: <u>INLINE</u>		NO. OF POSITIONS: <u>3</u>		INLINE SPACING: <u>75ft</u>	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: _____								

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR _____ TO _____		TR _____ TO _____		SHOT							DIR.	COP SWITCH	SPREAD	REMARKS:	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	NO.	OFFSET	LINE GROUPS					SET UP	TR 1-24	TR 25-48	TR 49-72
740	2865074	548	555										40						
742		556	563										42						
744		564	571										44						
746		572	579										46						
	RETURNED TO NORMAL SHOOTING																		
748	2865075	583	590										0	SEE SET UP #72					
750		591	598										2						
752		599	606										4						
754		607	614										6						
756		615	622										8						
758	2865076	623	630										10						
760		631	638										12						
762		639	646										14						
764		647	654										16						
766	2865077	655	666										18						
768		667	674										20						
770		675	682										22						
772		683	690										24						
774		691	698										26						
776	2865078	699	706										28						

LAND SEISMIC RECORDING LOG

	CLIENT: <u>HUSKY</u>	PROSPECT: <u>NPR-11</u>	AREA: <u>SOUTHERN FOOTHILLS</u>	LINE NO: <u>R1X</u>					
	PARTY NO: <u>1154</u>	INST. ENG:		DATE: <u>1 DAY 31 79</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 EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<input type="checkbox"/> 1 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <u>B</u>	<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: <u>254</u>	NO. BYTES IN RECORD ID: <u>7</u>	NO. BYTES PER SCAN: <u>254</u>	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <u>36</u> db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS. _____				AUXILIARY DATA:				
	DATA CHANNEL NOS. _____ (ON MAG TAPE)				AUXILIARY CHANNEL NOS.: <u>Field Plot</u> <u>Rec Plot</u> <u>Rec #</u>				
PARAMETER	RECORD LENGTH: <u>10</u> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ml. <input type="checkbox"/> 2 ml. <input type="checkbox"/> 4 ml. <input type="checkbox"/> 8 ml.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <u>8</u> LO CUT HZ SLOPE <u>18</u>	FREQ. <u>90</u> HI CUT HZ SLOPE <u>72</u>	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT			
DISPLAY	<input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER 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 1	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 type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <u>INCLINE</u>	NO. OF POSITIONS: <u>3</u>	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
		CHG/ HOLE: _____	HOLE DEPTH: _____	SWEEP POSITION: <u>8</u>	SWEEP START: <u>10 Hz</u>	SWEEP END: <u>65 Hz</u>	SWEEP LENGTH: <u>11 sec</u>	SWEEP TAPER: <u>0.7 sec</u>	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 _____:	LEADING GROUP: _____	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 10		TR 11		SHOT										SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		HT.	REC.	HT.	REC.					
778	2865078	777	777	777										30							
780		775	777	777										32							
782		773	777	777										34							
784		771	777	777										36							
786	2865079	739	777	777										38						TAPE CHANGE	
788		747	777	777										40							
790		755	777	777										42							
792		763	777	777										44							
794		771	777	777										46						TAPE CHANGE DONE SHOOTING 14:50	
796	2865080	779	777	777										0	SET UP AT V0820					TR#17#2 DEAD, MOVE AND SET UP 14:50 -	
798		787	777	777										2						15:25, STARTED SHOOTING 15:25	
800		795	777	777										4							
802		803	777	777										6							
804		811	777	777										8						TAPE CHANGE	
806	2865081	819	777	777										10							
808		827	777	777										12							
810		835	777	777										14							
812		843	777	777										16							
814		851	777	777										18						TAPE CHANGE	
816	2865082	860	777	777										20						REC 859 DUMMY FILE	

LAND SEISMIC RECORDING LOG

	CLIENT: <u>Alusku</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>Southern Foothills</u>	LINE NO: <u>R1K</u>	
PARTY NO: <u>1184</u>		INST. ENG:		DATE: <u>1 DAY 31 1979</u>	

INSTRUMENT <small>(9-TRACK)</small>	<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 <input checked="" type="checkbox"/> DFS <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG: <u>B</u>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 350 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1400 BPI		
CONFIGURATION <small>(MAG TAPE)</small>	FIELD TRACE NOS. DATA CHANNEL NOS. (ON MAG TAPE)			AUXILIARY DATA: AUXILIARY CHANNEL NOS. <u>Rec#1 Rec#2 Rec#7</u>						
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE		FILTERS: FREQ. <u>0</u> HZ SLOPE <u>18</u>		LO CUT HZ SLOPE <u>72</u>	H1 CUT HZ SLOPE <u>72</u>	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	AMPLIFIER	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"/> ON <input type="checkbox"/> OFF	UPBREAK ON DISPLAY: <input type="checkbox"/> YES <input type="checkbox"/> NO
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: <u>INLINE</u>	NO. OF POSITIONS: <u>3</u>	INLINE SPACING: <u>75ft</u>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
RECEIVER	TYPE:	CONNECTION:	RESISTANCE:	NO. OF ELEMENTS:	STAGGER:	INLINE SPACING:	LENGTH:	WIDTH:	LATERAL OFFSET:	
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:		DIRECTION OF PROGRESSION:		LEADING GROUP:		

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to		TR 2 to		SHOT							SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	TR 1-48	TR 49-96		TR 1-48	TR 49-96			
												REV.	REV.		REV.	REV.			
818	2865082	868	875										22						
820		876											24						
822		884											26						
824		892											28						
826	2865083	900											30						
828		908											32						
830		916											34						
832		924											36						
834		932											38						
836	2865084	940											40						
838		948											42						
840		956											44						
842		964											46						
844	2865085	972											44						
842		980											46						

Tape Change



Tape Change

Tape Change, TR #96 Dead

EXPERIMENTAL

TR#96 & TR#95, VIBS STATIONARY DURING RECORDING TIME. Rec#972 → 988
8 SWEEPS WITH MOD. UPS. DONE SHOOTING 17:25
TAPE CHANGE

LAND SEISMIC RECORDING LOG

	CLIENT: HUSKY	PROSPECT: NPR-A	AREA: SOUTHERN FOOTHILLS	LINE NO: RIX	
	PARTY NO: 1154	INST. ENG:	DATE: MO 2 DAY 2 YR 79		
	NO. BYTES IN HEADER REC: 254		NO. BYTES IN RECORD ID: 2		
	NO. BYTES PER SCAN: 256		RECORD NUMBERS: DEC. OCT.		
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 EVENS		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> DFS V <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input type="checkbox"/> 8 TRACK <input type="checkbox"/> 21 TRACK FORMAT SEG: B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1000 BPI
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:		AUXILIARY DATA:		
	DATA CHANNEL NOS.:		AUXILIARY CHANNEL NOS.: FIELD PLOT REF PLOT REC#		
PARAMETER	RECORD LENGTH: 16 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 <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18 FREQ. 90 HI CUT HZ SLOPE 72	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	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:	CORR. SCALING:
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: INCLINE	NO. OF POSITIONS: 3	INLINE SPACING: 75 FT	LATERAL SPACING:
	CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION: 8	SWEEP START: 10 Hz	SWEEP END: 65 Hz
RECEIVER	TYPE: GLSPACE 707	PATTERN:	NO. OF ELEMENTS:	INLINE SPACING:	LATERAL SPACING:
	CONNECTION: SERIES-PARR	RESISTANCE: _____ ohms	STAGGER:	LENGTH:	WIDTH:
SPREAD	NO. OF GROUPS: 96	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		SET UP	TR. 48	TR. 96	TR. 48
884	2865090	1149	1156							40		①				
886		1157	1164							42						
888		1165	1172							44						
890		1173	1180							46			TR #96 DEAD, DONE SHOOTING 17:15			
892		1181	1188							0	SET UP AT VP916	②	TR #1 DEAD, MOVE UP AND SET UP 17:15			TAPE CHANGE
894	2865091	1189	1196							2			17:50, STARTED SHOOTING 17:50, CP AT VP900			
896		1197	1204							4			DEAD FOR 2ND SETUP			
898		1205	1212							6						
900		1213	1220							8			HIGH PARITY REC #1320			
902		1221	1228							10			TAPE CHANGE			
904	2865092	1229	1236							12						
906		1237	1244							14						
908		1245	1252							16						
910		1253	1260							18						
912		1261	1268							20			TAPE CHANGE			
914	2865093	1269	1276							22						
916		1277	1284							24						
918		1285	1292							26						
920		1293	1300							28						
922		1301	1308							30			TAPE CHANGE			

LAND SEISMIC RECORDING LOG

		CLIENT: HUSKY	PROSPECT: NPR-A	AREA: SOUTHERN FOOTHILLS	LINE NO.: R1X				
PARTY NO.: 1184		INST. ENG.:		DATE: MO 2 DAY 2 YR 79					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<input type="checkbox"/> 1 TRACK <input type="checkbox"/> 2 TRACK	FORMAT: B	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 336 BPI (HI) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC: 254	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 256	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____ (ON MAG TAPE)			AUXILIARY DATA: AUXILIARY CHANNEL NOS.: FEED PLOT REC PLOT REC #					
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> TRIP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18 HI CUT HZ SLOPE 72 NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT					
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE		NUMBERS ON <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK } ON DISPLAY			
CFS I	TYPE STACK:	GATE LENGTH: _____	RECORD REJECTION:	NOISE REDUCTION:		CORE SCALING: _____ R.C.U. NORM/ALT SW.			
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input checked="" type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: INLINE	NO. OF POSITIONS: 3	INLINE SPACING: 75 FT	LATERAL SPACING:	STAGGER:	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	CONNECTION:	RESISTANCE: _____ ohms	SWEEP POSITION: 8	SWEEP START: 10 HZ	SWEEP END: 65 HZ	SWEEP LENGTH: 1/3 sec	SWEEP TAPER: 0.7 sec	PHASE COMP: _____	
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:		DIRECTION OF PROGRESSION: LEADING GROUP: _____			

DIAGRAMS/MISC. INFORMATION:

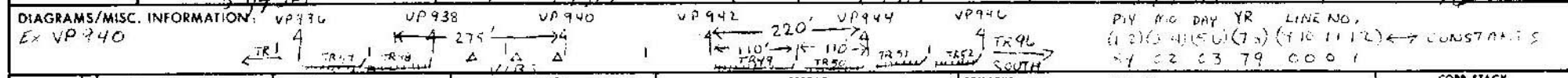
SHOTPOINT	TR _____ to _____		TR _____ to _____		SHOT							SPREAD			REMARKS:	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	COP SWITCH	LINE GROUPS		ST	TR 1-24		TR 48-96	TR 1-24	TR 48-96	
924	2865094	1309	17	2223	26	27	29	30	32	33	37			32	31				
926		1317												34					
928		1325												36					
930		1333												38					
932		1341												40					
934	2865095	1349												42					
936		1357												44					
938		1365												46					

TAPES CHANGE

TR*96 READ, DONE SHOOTING 19:30

LAND SEISMIC RECORDING LOG

	CLIENT: HISKY	PROSPECT: NPR-A	AREA: SOUTHERN FOOTHILLS	LINE NO: RIX	
	PARTY NO: 1154	INST. ENG: U. D. ...	DATE: MO 2 DAY 3 YR 74		
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> ODDS EVENS <input type="checkbox"/> 2 SYSTEMS <input type="checkbox"/> 48 & 49-96 <input type="checkbox"/> EVENS		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER <input type="checkbox"/> TRACK <input type="checkbox"/> TRACK <input type="checkbox"/> TRACK <input type="checkbox"/> TRACK <input type="checkbox"/> TRACK <input type="checkbox"/> TRACK	FOPMAT: <input type="checkbox"/> GAPPED <input type="checkbox"/> GAPPED SEG: <input type="checkbox"/> UNGAPPED <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"/> 1000 BPI
	NO. BYTES IN HEADER REC: 254	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 256	RECORD NUMBERS: (1) (2) (3) (4) (5) (6) (7)	GAIN CONSTANT: 31.0 db
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:		AUXILIARY DATA:		
PARAMETER	RECORD LENGTH: 1/2 sec	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ: 3 LO CUT HZ SLOPE: 15 HI CUT HZ SLOPE: 72	
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: db	JRIP SENS: db	POLARITY CONVENTION: <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 type="checkbox"/> OTHER	PATTERN: 1 IN LINE	NO. OF POSITIONS: 3	INLINE SPACING: 75 FT	
	CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION: 8	SWEEP START: 10 HZ SWEEP END: 65 HZ	
RECEIVER	TYPE: GEOSPACE 200	PATTERN:	NO. OF ELEMENTS: 9	INLINE SPACING: 14 FT	
	CONNECTION: SERIES-PARR	RESISTANCE: ohms	STAGGER:	LENGTH: WIDTH: LATERAL OFFSET:	
SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 110 FT	SHOTPOINT INTERVAL: 220 FT	FOLD: 24	
	OFFSET GROUP 1: 5714.5 FT	OFFSET GROUP 4: 275 FT	OFFSET GROUP 49: 275 FT	OFFSET GROUP 96: 544.5 FT	



SHOTPOINT	TR 1		TR 2		TR 3		TR 4		SHOT		CDP SWITCH	LINE GROUPS	REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	TR 1-12				TR 13-24	
1940	2865096	135	12	11	42						3	SET UP AT VP 944			
1942		143			50						2		TR 1 DEAD, GRAT VP 900 AND 914 DEAD FOR 1st SET UP, NO SET GRS VP 968 → VP 970		
1944		151			58						4		DUE TO ROCKY CLIFF,		
1946		159			66						6				
1948		167			74						8		TAPE CHANGE, DRIVE OUT TO LINE 7:00 → 8:15,		
1950	2865097	175			82						10		DAILY TEST, SLOAS CHECKING LINE 8:15 → 9:15,		
1952		183			90						12		STARTED SHOOTING 9:15,		
1954		191			98						14				
1956		199			106						16				
1958		1182			114						18		TAPE CHANGE		
1960	2865098	1115			122						20				
1962		1123			130						22				
1964		1131			138						24				
1966		1139			146						26				
1968		1147			154						28		TAPE CHANGE		
1970	2865099	1155			162						30		1165 WENT TO VP 977 INSTEAD OF VP 970 - CDP IN VP 970.		
1972		1163			170						32				
1974		1171			178						34				
1976		1179			186						36				
1978		1187			194						38		TAPE CHANGE		



LAND SEISMIC RECORDING LOG

	CLIENT: HUSKY	PROSPECT: NPR-A	AREA: SOUTHERN FOOTHILLS	LINE NO: R1X					
	PARTY NO: 1154	INST. ENG:		DATE: MO 2 DAY 3 YR 79					
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 IV	<input type="checkbox"/> 1 TRACK <input type="checkbox"/> 2 TRACK	FORMAT: B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (1) <input type="checkbox"/> 356 BPI (2) <input type="checkbox"/> 500 BPI	(HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1000 BPI
	NO. BYTES IN HEADER REC: 254	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 256	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____ (ON MAG TAPE)			AUXILIARY DATA: AUXILIARY CHANNEL NOS.: FIELD PROT REFL OR RW#					
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 checked="" type="checkbox"/> 1FP	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8 LO CUT HZ 18 HI CUT HZ SLOPE 72	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT			
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input checked="" type="checkbox"/> AGC <input type="checkbox"/> DEFLAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	RECORD REJECTION: _____	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY <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 type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	TYPE: _____	PATTERN: _____	NO. OF ELEMENTS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____	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	TR-48	TR-96				
														HI	REC.				
980	2865100	195												40					
982		203												42					
984		211												44					
986		219												46					
988		227												0	SET UP AT VP 1012				
990	2865101	235												2	TR 1 DEAD, HIGH PARIDY REC# 227, STARTED SHOOTING 11:45				
992		243												4	TAPE CHANGE				
994		251												6	CDP SWITCH IN VP 792 POSITIONAL				
996		259												8					
998		267												10	TAPE CHANGE, HIGH PARIDY REC# 269				
1000	2865102	275												12	HIGH PARIDY REC# 275				
1002		283												14	HIGH PARIDY REC# 285				
1004		291												16	HIGH PARIDY REC# 297				
1006		299												18					
1008		307												20	TAPE CHANGE				
1010	2865102	315												22					
1012		323												24					
1014		331												26					
1016		339												28					
1018		347												30	TAPE CHANGE				

LAND SEISMIC RECORDING LOG

	CLIENT: <u>HUSKY</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>SOUTHERN FOOTHILLS</u>	LINE NO: <u>RIX</u>								
PARTY NO: <u>1154</u>		INST. ENG:		DATE: <u>MO 2 DAY 3 YR 79</u>								
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <u>B</u>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI 800 BPI (M) <input type="checkbox"/> 712 BPI 1600 BPI	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.		GAIN CONSTANT: <u>36</u> db	INPUT IMPEDANCE: _____ ohms.
	NO. BYTES IN HEADER REC: <u>254</u>		NO. BYTES IN RECORD ID: <u>2</u>		NO. BYTES PER SCAN: <u>256</u>							
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:				AUXILIARY DATA:				AUXILIARY CHANNEL NOS. <u>FIELD PLOT</u> <u>REF PLOT</u> <u>REC #</u>			
PARAMETER	RECORD LENGTH: <u>16</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 checked="" type="checkbox"/> TRF	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <u>8</u> LO CUT HZ SLOPE <u>18</u>	FREQ. <u>90</u> HI CUT HZ SLOPE <u>72</u>	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT					
DISPLAY	MODE: <input checked="" type="checkbox"/> AOC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	JRIP SENS: _____ db		POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK		ON DISPLAY <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:			
RECEIVER	CONNECTION:	RESISTANCE:	ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:					
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	OFFSET GROUP 48/96:	DIRECTION OF PROGRESSION:		LEADING GROUP:				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT				SPREAD				REMARKS:	CORR. STACK					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS			SET UP	TR 1-48	TR 48-96	REC.	REC.	
1020	2865104	356	17	362									32						
1022		363		370									34						
1024		371		378									36						
1026		379		386									38						
1028		387		394									40						
1030	2865105	395		402									42						
1032		403		410									44						
1034		411		418									46						
1036		419		426									0	SETUP AT V P 106.0					
1038		427		434									2						
1040	2865106	435		442									4						
1042		443		450									6						
1044		451		458									8						
1046		459		466									10						
1048		467		474									12						
1050	2865107	475		482									14						
1052		483		490									16						
1054		491		498									18						
1056		499		506									20						
1058		507		514									22						

TR* 96 DEAD, DONE SHOOTING 13:15

TR* 1 DEAD, MOVE UP AND SET UP 13:15 → 13:45



STARTED SHOOT 13:15, TAPE CHANGE

CDP SWITCH MOVED IN LAST SWEEP - cm

TAPE CHANGE

REC # 506

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Southern Foothills	LINE NO: RIX					
	PARTY NO: 1154	INST. ENG:		DATE: MO 2 DAY 3 YR 79					
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 III <input type="checkbox"/> DFS IV	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC: 256	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 254	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 76 db	INPUT IMPEDANCE: _____ ohms.	(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____	AUXILIARY DATA: _____	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____			AUXILIARY CHANNEL NOS.: Feld 1-24 Ref Plot Rec #			DATA CHANNEL NOS.: _____ (ON MAG TAPE)		
PARAMETER	RECORD LENGTH: 1/2 sec	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: FREQ: 8 LO CUT HZ SLOPE 18		HI CUT HZ SLOPE 22		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: <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	
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: _____	
RECEIVER	CONNECTION: _____	RESISTANCE: _____ ohms	STAGGER: _____	INLINE SPACING: _____	LENGTH: _____	WIDTH: _____	LATERAL SPACING: _____	LATERAL OFFSET: _____	
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____	LEADING GROUP: _____			

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 10		TR 10		SHOT					SPREAD		REMARKS	CORE STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		TR 1-48	TR 49-96	REC.	REC.
1060	2865108	515	17	532							24					
1062		523	17	530							26					
1064		531	17	538							28					
1066		539	17	546							30					
1068		547	17	554							32					
1070	2865109	555	17	562							34					
1072		563	17	570							36					
1074		571	17	578							38					
1076		579	17	586							40					
1078		587	17	594							42					
1080	2865110	595	17	602							44					
1082		603	17	610							46					
1084		611	17	618							0					
1086		619	17	626							2	SET UP AT VP 1108 (4)				
1088		627	17	634							4					
1090	2865111	635	17	642							6					
1092		643	17	650							8					
1094		651	17	658							10					
1096		659	17	666							12					
1098		667	17	674							14					

TAPE CHANGE,

TAPE CHANGE,

TR # 916 DEAD, DONE SHOOTING 15:35

TR # 1 DEAD, STARTED SHOOTING 16:20

TAPE CHANGE

TAPE CHANGE

LAND SEISMIC RECORDING LOG

100-200-72



	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>Southern foothills</u>	LINE NO.: <u>R1X</u>	
PARTY NO.: <u>1184</u>		INST. ENG.: _____		DATE: MO <u>2</u> DAY <u>3</u> YR <u>79</u>	
INSTRUMENT (9-TRACK): <input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> ODDS <input type="checkbox"/> TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> 2 SYSTEMS <input type="checkbox"/> 48 & 49-96 <input type="checkbox"/> EVENS <input type="checkbox"/> OTHER _____		<input type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK <input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED <input type="checkbox"/> PACKING DENSITY: (1) (2) (3) (4) (5) (6) (7) NO. BYTES IN HEADER REC: <u>254</u> NO. BYTES IN RECORD ID: <u>7</u> NO. BYTES PER SCAN: <u>256</u>		FORMAT: <u>B</u> GAIN CONSTANT: <u>76</u> db INPUT IMPEDANCE: _____ ohms RECORD NUMBERS: <input type="checkbox"/> DEC <input type="checkbox"/> OCT	
CONFIGURATION (MAG TAPE): FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____ (ON MAG TAPE)			AUXILIARY DATA: AUXILIARY CHANNEL NOS.: <u>From Pwr Reel No Rec'd</u>		
PARAMETER	RECORD LENGTH: <u>1.1</u> sec.	SAMPLE RATE: <input type="checkbox"/> 1 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 <u>5</u> LO CUT HZ SLOPE <u>18</u> HI CUT HZ SLOPE <u>72</u> 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: <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: _____
RECEIVER	CONNECTION: _____	PATTERN: _____	NO. OF ELEMENTS: _____	INLINE SPACING: _____	LATERAL SPACING: _____
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	DIR.	CDP SWITCH		LINE GROUPS	SET UP	TR 1-48	TR 49-96
11100	28651112	675	117	2223	682	26	27	29	30	32	35	37			
11102		683			690										
11104		691			698										
11106		699			706										
11108		707			714										
11110	28651113	715			722										
11112		723			730										
11114		731			738										
11116		739			746										
11118		747			754										
11120	28651114	755			762										
11122		763			770										
11124		771			778										
11126		779			786										
11128		787			794										
11130	28651115	795			803										

16
18
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22
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34
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42
44
46
 TAPE CHANGE,
 TAPE CHANGE,
 TAPE CHANGE,
 DUMMY FILE REC # 795 TR # 96 LEAD
 Done Shooting 17:55
 GEOPHONES NOISEY ON LAST SETUP DUE TO VERY ROCKY HILLS AND NO SNOW PLUS SOME WIND. 20 MPH

LAND SEISMIC RECORDING LOG

	CLIENT: HUSKY	PROSPECT: NPR-A	AREA: SOUTHERN FOOTHILLS	LINE NO: RIX	
PARTY NO: 1154	INST. ENG: V. DONALD J. CRESCHOWICZ	REC 10 1/2 TT 2 1/2 TOTAL 13 HRS		DATE: MO 2 DAY 4 YR 79	

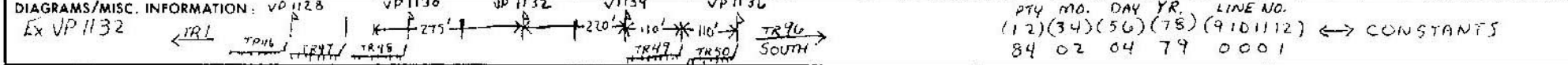
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS NO. BYTES IN HEADER REC: 254	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96 ODDS & EVENS NO. BYTES IN RECORD ID: 2	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input checked="" type="checkbox"/> DFS I NO. BYTES PER SCAN: 256	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	FORMAT: B <input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS. _____			AUXILIARY DATA:	
	DATA CHANNEL NOS. _____ (ON MAG TAPE)			AUXILIARY CHANNEL NOS. Full Par Rec Par Rec	

PARAMETER	RECORD LENGTH: 16 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> OPERATE	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18	GAIN CONSTANT: 26 db
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	INPUT IMPEDANCE: _____ ohms
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	CORR. SCALING: _____

SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: INLINE	NO. OF POSITIONS: 3	INLINE SPACING: 75ft	LATERAL SPACING: _____
	CHG/ HOLE: _____	HOLE DEPTH: _____	SWEEP POSITION: 8	SWEEP START: 10hr	SWEEP END: 65hr
				STAGGER: _____	LENGTH: _____



RECEIVER	TYPE: GLASPAK 20D	PATTERN: INLINE	NO. OF ELEMENTS: 9	INLINE SPACING: 14ft	LATERAL SPACING: _____
	CONNECTION: SERIES-PARR	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____
				SWEEP LENGTH: 1/5sec	SWEEP TAPER: 0.75sec

SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 110FT	SHOTPOINT INTERVAL: 220FT	FOLD: 24	DIRECTION OF PROGRESSION: SOUTH
	OFFSET GROUP 1: 5445ft	OFFSET GROUP 19: 275ft	OFFSET GROUP 49: 275	OFFSET GROUP 96/96: 5445ft	LEADING GROUP: 96



SHOTPOINT	TR. 1 to		TR. 2 to		SHOT		SPREAD		REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		TR 1-48	TR 49-96
1132	2865115	804	17	811				0	SETUP AT VP1136		
1134		812		819				2			
1136		820		827				4			
1138		828		835				6			
1140	2865116	836		843				8			
1142	2865116	844		851				10			
1144		852		859				12			
1146		860		867				14			
1148		868		875				16			
1150	2865117	876		883				18			
1152		884		891				20			
1154		892		899				22			
1156		900		908				24			
1158		908		915				26			
1160	2865118	916		923				28			
1162		924		931				30			
1164		932		939			110. S	32			
1166		940		947				34			
1168		948		956				36			
1170	2865118	956		963				38			

LAND SEISMIC RECORDING LOG



	CLIENT: HUSKY	PROSPECT: NPR-A	AREA: SOUTHERN FOOTHILLS	LINE NO: RIX					
PARTY NO: 1154		INST. ENG:		DATE: MO 2 DAY 4 YR 79					
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	ODDS EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 2) TRACK	FORMAT: 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: 254	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 256	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 30 db	INPUT IMPEDANCE: _____ ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____				AUXILIARY DATA:				
	DATA CHANNEL NOS.: _____ (ON MAG TAPE)				AUXILIARY CHANNEL NOS.: FIELD UNIT REF UNIT REC#				
PARAMETER I	RECORD LENGTH: 16 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ml. <input checked="" type="checkbox"/> 2 ml.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8	LO CUT HZ SLOPE 18	FREQ. 30	HI CUT HZ SLOPE 72	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		PRESSURE INCREASE ON GEOPHONE: _____		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:	R.C.U. NORM./ALT SW.		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: INLINE	NO. OF POSITIONS: 3	INLINE SPACING: 75 FT	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION: 8	SWEEP START: 10 HZ	SWEEP END: 65 HZ	SWEEP LENGTH: 11 SEC	SWEEP TAPER: 0.7 SEC	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 2:	LEADING GROUP:	

DIAGRAMS/MISC. INFORMATION:
 VP 1174 VP 1178
 ← 1173 1175 1177 →
 DISTANCE FROM VP 1174 → 1178 IS 220'
 NO VP 1176 OR GRIP FLAG 1177.

SHOTPOINT	TR. 10		TR. 20		SHOT 110'		SPREAD		REMARKS	CORR. STACK						
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS	TR 10	TR 20	TR 30	TR 40
1172	2865119	987		987					40							
1174		972		979					40							
1178		980		987					44							
1180		988		995					46							
1182	2865120	996		1003					0	SETUP AT VP 1206						
1184		1004		1011					2							
1186		1012		1019					4							
1188		1020		1027					6							
1190		1028		1035					8							
1192	2865121	1036		1043					10							
1194		1044		1051					12							
1196		1052		1059					14							
1198		1060		1067					16							
1200		1068		1075					18							
1202	2865122	1076		1083					20							
1204		1084		1091					22							
1206		1092		1099					24							
1208		1100		1107					26							
1210		1108		1115					28							
1212	2865123	1116		1123					30							

* No VP 1176 = NOT LAID OUT BY SURVEYORS

LAND SEISMIC RECORDING LOG

	CLIENT: <u>HUSKY</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>SOUTHERN FOOTHILLS</u>	LINE NO: <u>RIX</u>					
PARTY NO: <u>1154</u>		INST. ENG:		DATE: <u>MO 2 DAY 4 YR 79</u>					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 24 & 25-48 <input checked="" 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 checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <u>B</u>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (11) <input type="checkbox"/> 712 BPI (12) <input type="checkbox"/> 1000 BPI	
	NO. BYTES IN HEADER REC: <u>254</u>	NO. BYTES IN RECORD ID: <u>2</u>	NO. BYTES PER SCAN: <u>256</u>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <u>36</u> db	INPUT IMPEDANCE: _____ ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____ (ON MAG TAPE)			AUXILIARY DATA: AUXILIARY CHANNEL NOS.: <u>FEEDBACK REC REC#</u>					
PARAMETER	RECORD LENGTH: <u>1/2</u> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ml. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> TRF	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <u>8</u> LO CUT HZ SLOPE <u>18</u> HI CUT HZ SLOPE <u>72</u> NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT				
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> 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		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 type="checkbox"/> OTHER	PATTERN: <u>INCLINE</u>	NO. OF POSITIONS: <u>3</u>	INLINE SPACING: <u>75 FT</u>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	CONNECTION: _____	PATTERN: _____	RESISTANCE: _____ ohms	STAGGER: _____	NO. OF ELEMENTS: _____	INLINE SPACING: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	OFFSET GROUP: _____	OFFSET GROUP: _____	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	DIR.	CDP SWITCH	LINE GROUPS		SET UP	TR 41-48	TR 49-56	TR 57-64
1214	2865123	1124														
1216		1132														
1218		1140														
1220		1148														
1222	2865124	1156														
1224		1164														
1226		1172														
1228		1180														
1230		1188														
1232		1196														
1233	2865125	11														
1234		17														
1236		25														
1238		33														
1240		41														
1242	2865126	49														
1244		57														
1246		65														
1248		73														
1250		81														

TAPE CHANGE

LAND SEISMIC RECORDING LOG

PAGE 1 OF 7

	CLIENT: HUSKY	PROSPECT: NPR-A	AREA: SOUTHERN FOOTHILLS	LINE NO: RIX
	PARTY NO: 1154	INST. ENG:	DATE: MO 2 DAY 4 YR 79	
INSTRUMENT	<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	<input type="checkbox"/> TRACK <input type="checkbox"/> 2) TRACK
(9-TRACK)	NO. BYTES IN HEADER REC: 254	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 256	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:	DATA CHANNEL NOS.:		(ON MAG TAPE)
PARAMETER	RECORD LENGTH: 16 sec.	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> FINAL	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 40 db	TRIP SENS: 45	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	INPUT IMPEDANCE: 96 ohms.
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN:	NO. OF POSITIONS: 3	GAIN CONSTANT: 96 db
	CHG/HOLE:	HOLE DEPTH:	SWEEP POSITION: 8	(1) (2) (3) (4) (5) (6) (7)
RECEIVER	TYPE:	PATTERN:	NO. OF ELEMENTS:	AUXILIARY DATA:
	CONNECTION:	RESISTANCE:	STAGGER:	AUXILIARY CHANNEL NOS.: FEEDPLOT REC PLOT REC
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FREQ: 8 LO CUT: 18 HZ SLOPE: 18 HZ CUT: 90 HZ SLOPE: 18
	OFFSET GROUP 1:	OFFSET GROUP:	OFFSET GROUP:	FREQ. 90 HZ SLOPE: 18 NEGATIVE POSITIVE } NUMBERS ON MAG. TAPE
				POLARITY CONVENTION: <input type="checkbox"/> POSITIVE } ON DISPLAY
				NOISE REDUCTION: <input type="checkbox"/> NOISE THRESHOLD: <input type="checkbox"/> CORR. SCALING: <input type="checkbox"/> R.C.U. NORM/ALT SW.
				STAGGER: 75 ft LATERAL SPACING: 65 ft SWEEP LENGTH: 2.7 sec SWEEP TAPER: 0.7 sec
				LATERAL SPACING: 75 ft STAGGER: 10 ft SWEEP END: 65 ft SWEEP LENGTH: 2.7 sec SWEEP TAPER: 0.7 sec
				STAGGER: 75 ft LATERAL SPACING: 65 ft SWEEP LENGTH: 2.7 sec SWEEP TAPER: 0.7 sec
				LATERAL SPACING: 75 ft STAGGER: 10 ft SWEEP END: 65 ft SWEEP LENGTH: 2.7 sec SWEEP TAPER: 0.7 sec

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to		TR 2 to		SIZE	DEPTH	SHOT			CDP SWITCH	SPREAD		REMARKS	CORR. STACK					
	REEL NO.	REC.	REEL NO.	REC.			NO.	OFFSET	DIR.		LINE GROUPS	HT.		REC.	HT.	REC.			
11252	2265127	89	17	22	23	26	27	29	30	32	33	37	22						
11254		97	17	22									24						
11256		105	17	22									26						
11258		113	17	22									28						
11260		121	17	22									30						
11262	2859728	129	17	22									32						
11264		137	17	22									34						
11266		145	17	22									36						
11268		153	17	22									38						
11270		161	17	22									40						
11272	2865129	169	17	22									42						
11274		177	17	22									44						
11276		185	17	22									46						

3) VIB DOWN 45 MIN WAIT

TAPE CHANGE

TAPE CHANGE
VIB DOWN 15 MIN WAIT

TR 96 DEAD, DODIE SHOOTING 18:15

SLOW GOING DUE TO VERY ROUGH TERRAIN AND PEOLES, HAVING VARIOUS SMALL PORES WITH VIBRATORS PLUS SOME CABLE TANGLE

LAND SEISMIC RECORDING LOG

	CLIENT: <u>HOSKY</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>SOUTHERN FOOTHILLS</u>	LINE NO: <u>RIX</u>	
	PARTY NO: <u>1154</u>	INST. ENG: <u>DC RECORDING</u>	REC MKS: <u>11 #2</u>	DATE: <u>MO 2 DAY 5 YR 79</u>	
	NO. BYTES IN HEADER REC: <u>254</u>		NO. BYTES IN RECORD ID: <u>2</u>	NO. BYTES PER SCAN: <u>254</u>	TOTAL: <u>13 MKS</u>
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 <input type="checkbox"/> ODDS <input type="checkbox"/> EVENS		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER <input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK FORMAT: <input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (M) <input type="checkbox"/> 212 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT. GAIN CONSTANT: <u>36 db</u> INPUT IMPEDANCE: _____ ohms.	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____		AUXILIARY DATA: AUXILIARY CHANNEL NOS. <u>FIELD PLOT</u> <u>REF PLOT</u> <u>REC #</u>		
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 2 ms. _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <u>8</u> LO CUT HZ SLOPE <u>18</u> HI CUT HZ SLOPE <u>72</u> NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> 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 } ON DISPLAY	
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____
SOURCE	<input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <u>INLINE</u>	NO. OF POSITIONS: <u>3</u>	INLINE SPACING: <u>75 FT</u>	LATERAL SPACING: _____
RECEIVER	TYPE: <u>CLOSPACE 200</u> CONNECTION: <u>TRIS - PARR.</u>	RESISTANCE: _____ ohms	NO. OF ELEMENTS: <u>9</u>	INLINE SPACING: <u>14 FT</u>	LATERAL SPACING: _____
SPREAD	NO. OF GROUPS: <u>96</u>	GROUP INTERVAL: <u>110 FT</u>	SHOTPOINT INTERVAL: <u>220 FT</u>	FOLD: <u>24</u>	DIRECTION OF PROGRESSION: <u>SOUTH</u>
	OFFSET GROUP 1: <u>5445 FT</u>	OFFSET GROUP 45: <u>275 FT</u>	OFFSET GROUP 44: <u>275 FT</u>	OFFSET GROUP 48/96: <u>5445 FT</u>	LEADING GROUP: <u>96</u>

DIAGRAMS/MISC. INFORMATION: EX. VP1278 VP1272 VP1274 VP1276 VP1278 VP1280 VP1282 VP1284 VP1286 VP1288 VP1290 VP1292 VP1294 VP1296 VP1300 VP1302 VP1304 VP1306 VP1308 VP1310 VP1312 VP1314

PTY MO DAY YR LINE NO
(12)(34)(56)(78)(9101112) → CONSTANTS REC. # 2751277
34 02 05 79 0000

KENNEDY TXP SEG X DFS V TXP SEG B

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT		SPREAD		REMARKS:	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS	TR. 48
1278	2965	1300001	17	2223	20	20	30	32	35	37	0		
1278		0002									0		
1280		0003									2		5013
1282		0004									4		5014
1284		0005									6		
1286		0006									8		
1288		0007									10		
1290		0008									12		
1292		0009									14		
1294		0010									16		5015
1296		0011									18		5016
1298		0012									20		
1300		0013									22		
1302		0014									24		
1304		0015									26		
1306		0016									28		
1308		0017									30		
1310		0018									32		5017
1312		0019									34		5018
1314		0020									36		

LAND SEISMIC RECORDING LOG

	CLIENT: <u>HUSKY</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>SOUTHERN PEATHEADS</u>	LINE NO: <u>RIX</u>								
	PARTY NO: <u>1194</u>	INST. ENG:		DATE: <u>MO 2 DAY 77</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	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS X <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <u>2</u>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 212 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI				
	NO. BYTES IN HEADER REC: <u>254</u>	NO. BYTES IN RECORD ID: <u>2</u>	NO. BYTES PER SCAN: <u>256</u>	RECORD NUMBERS: <input type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <u>32</u> 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.: <u>Fourteen B</u>							
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"/> 1-FP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE: <u>12</u>	FREQ: <u>30</u>	HI CUT HZ SLOPE: <u>72</u>	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: _____	P.C.U. NORM/ALT SW.					
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <u>INLINE</u>	NO. OF POSITIONS: <u>3</u>	INLINE SPACING: <u>75</u> ft	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____			
	CHG/HOLE: _____	HOLE DEPTH: _____	SWEEP POSITION: <u>3</u>	SWEEP START: <u>16</u> Hz	SWEEP END: <u>65</u> Hz	SWEEP LENGTH: <u>11</u> sec	SWEEP TAPER: <u>0.7</u> sec	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: 2751277
DFS J TRP Sec B



KENNEDY TRP SECK

SHOTPOINT	TR. 10		TR. 10		SHOT				SPREAD			REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		SEC	TR 1-48	TR 48-96	TR 48-96
1316	R 845130	21	KENNEDY TRP #2				20				38					
1318		22					21				40					
1320		23					22				42					
1322		24					23				44					
1324	2845131	25	KENNEDY TRP #1				24				46					
1326		26					25				0					
1328		27					26				2					
1330		28					27				4					
1332		29					28				6					
1334		30					29				8					
1336		31					30				10					
1338		32					31				12					
1340		33					32				14					
1342		34					33				16					
1344		35					34				18					
1346		36					35				20					
1348		37					36				22					
1350		38					37				24					
1352		39					38				26					
1354		40					39				28					

5019
5020

5021

LAND SEISMIC RECORDING LOG

	CLIENT: HUSKY	PROSPECT: NPR-A	AREA: SOUTHERN FOOTHILLS	LINE NO: RIX					
	PARTY NO: 1154	INST. ENG:		DATE: MO 2 DAY 5 YR 74					
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"/> DFS V <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: 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
	NO. BYTES IN HEADER REC: 252	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 252	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.: HeadPace Buffer Rec #		
PARAMETER	RECORD LENGTH: 16 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18		FREQ. 90 HI CUT HZ SLOPE 72	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT		
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input checked="" type="checkbox"/> AOC <input type="checkbox"/> DIFLOAT <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: INLINE	NO. OF POSITIONS: 3	INLINE SPACING: 75ft	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	CONNECTION:	RESISTANCE: _____ ohms	SWEEP POSITION: 8	SWEEP START: 1007	SWEEP END: 6502	SWEEP LENGTH: 11sec	SWEEP TAPER: 0.7sec	PHASE COMP.	
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:	OFFSET GROUP 1:	OFFSET GROUP 48/96:	LEADING GROUP:	



DIAGRAMS/MISC. INFORMATION:

KENNEDY TXP SPX

2751277
DESB TXP

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 1-48
11354	286513	41	KENNEDY TXP #1			40				30			
11358		42				41				32			
11360		43				42				34			
11362		44				43				36			5022
11364		45				44				38			5023
11366		46				46				40			
11368		47				46				42			
11370	2865132	48	KENNEDY TXP #2			47				44			
11372		49				48				46			
11374		50				49				0	SET UP AT VP1390		
11376		51				50				2	TR #1 DEAD, STARTED SHOOTING 11:45		
11378		52				51				4	OP AT VP 1340 DEAD FOR 3/00 SET UP		5024
11380		53				52				6			
11382		54				53				8			
11384		55				54				10			
11386		56				56				12			
11388		57				56				14			
11390		58				57	75	E		16			
11392		59				58	75	E		18			
11394		60				59				20			5025

LAND SEISMIC RECORDING LOG

	CLIENT: HUSKY	PROSPECT: NPR-A	AREA: SOUTHERN FOOTHILLS	LINE NO: RIX	
PARTY NO: 1184		INST. ENG: V DONALD D CROCHOWICZ		DATE: MO 2 DAY 6 YR 79	
REC ARR 13 1/2 TR 1/2 TOTAL 15 ARR.					

INSTRUMENT	<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"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS III <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: B SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L0) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI (H1) <input type="checkbox"/> 212 BPI <input type="checkbox"/> 1600 BPI
(9-TRACK)	NO. BYTES IN HEADER REC: 254	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 256	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms.		

CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____ (ON MAG TAPE)	AUXILIARY DATA: AUXILIARY CHANNEL NOS.: FIELD PLUG REF PLUG REC#
--------------------------	---	--

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"/> OFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE: 18	HI CUT HZ SLOPE: 22	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	JRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE: _____	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: INLINE	NO. OF POSITIONS: 3	INLINE SPACING: 75 FT	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CHG/ HOLE: _____	HOLE DEPTH: _____	SWEEP POSITION: 8	SWEEP START: 10 HZ	SWEEP END: 65 HZ	SWEEP LENGTH: 11 sec	SWEEP TAPER: 0.7 sec	PHASE COMP: _____	

RECEIVER	TYPE: GEOSPACE 20D	PATTERN: INLINE	NO. OF ELEMENTS: 9	INLINE SPACING: 14 FT	LATERAL SPACING: _____
	CONNECTION: SERIES PARR	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____

SPREAD	NO. OF GROUPS: 96	GROUP INTERVAL: 110 FT	SHOTPOINT INTERVAL: 220 FT	FOLD: 24	DIRECTION OF PROGRESSION: SOUTH
	OFFSET GROUP 1: 5445	OFFSET GROUP 48: 275 FT	OFFSET GROUP 99: 275 FT	OFFSET GROUP 48796: 5445	LEADING GROUP: 96

DIAGRAMS/MISC. INFORMATION: VP1478 VP1420 VP1422 VP1424 VP1426

KENNEDY TXP

PTY MO DAY YR LINE NO TAPE #
(12)(34)(56)(78)(9101112) Z 751277
84 82 66 79 LINE NO DFSV TXP

SHOTPOINT	TR		REC		SHOT		SPREAD		REMARKS	CORR. STACK				
	TR NO	TR	REC NO	REC	SIZE	DEPTH	NO.	OFFSET		CDP SWITCH	LINE GROUPS	TR 1-11	TR 12-22	TR 23-33
1422	2865133	74	KENNEDY TXP	75			1		0	SET UP AT VP1446				
1424		75					2		2					
1426		76					3		4					
1428		77					4		6					
1430		78					5		8					
1432		79					6		10					
1434		80					7		12					
1436		81					8		14					
1438		82					9		16					
1440		83					10		18					
1442		84					11		20					
1444		85					12		22					
1446		86					13		24					
1448		87					14		26					
1450		88					15		28					
1452		89					16		30					
1454		90					17		32					
1456		91					18		34					
1458		92					19		36					
1460	2865134	93					20		38					

LAND SEISMIC RECORDING LOG

	CLIENT: HUSKY	PROSPECT: NPR-A	AREA: SOUTHERN FOOTHILLS	LINE NO: RIX						
PARTY NO: 1154		INST. ENG:		DATE: MO 2 DAY 1 YR 79						
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"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LD) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1400 BPI	
	NO. BYTES IN HEADER REC: 254	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 256	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms.				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.: Field Plot			
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> OFF	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18		HI CUT HZ SLOPE 72		NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT		
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input checked="" type="checkbox"/> GGC <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		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"/> MICROSEIS <input type="checkbox"/> OTHER	PATTERN: IN LINE	NO. OF POSITIONS: 3	INLINE SPACING: 75ft	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
RECEIVER	CONNECTION:	RESISTANCE: _____ ohms	STAGGER:	NO. OF ELEMENTS:	INLINE SPACING:	LENGTH:	WIDTH:	LATERAL OFFSET:		
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	OFFSET GROUP:	SPREAD	FOLD:	DIRECTION OF PROGRESSION:			
DIAGRAMS/MISC. INFORMATION:		GROUP INTERVAL:		OFFSET GROUP:	SPREAD	OFFSET GROUP 48/96:	LEADING GROUP:			

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 1-48	TR 48-96
11462	12551302	94	KENNEDY TYP	26	27	28	29	30	31	32	33	34	35	36
11464		95												
11466		96												
11468		97												
11470		98												
11472		100												
11474		101												
11476		102												
11478		103												
11480		104												
11482		105												
11484		106												
11486		107												
11488		108												
11490		109												
11492		110												
11494		111												
11496		112												
11498		113												
11500		114												

2751277
DES TYP SEG B



KENNEDY TYP SEG X CORR SEG B

TR 96 DEAD, DONE SHOOTING 11:00
TR 1 DEAD, STARTED SHOOTING 11:45, OMIT
REC # 98 (SEG X)

5041

5042

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPRA	AREA: Southern Foothills	LINE NO: R1X					
	PARTY NO: 1184	INST. ENG:		DATE: MO 2 DAY 16 YR 79					
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	FORMAT: B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC: 254	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 256	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 26 db	INPUT IMPEDANCE: (1) (2) (3) (4) (5) (6) (7)			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: DATA CHANNEL NOS.: (ON MAG TAPE)			AUXILIARY DATA: AUXILIARY CHANNEL NOS.: Field Point Ref Point Key #					
PARAMETER	RECORD LENGTH: 16 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 <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8	LO CUT HZ SLOPE: 18	FREQ. 90	HI CUT HZ SLOPE: 12	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"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> POSITIVE <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:	P.C.U. NORM/ALT SW.		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: INLINE	NO. OF POSITIONS: 3	INLINE SPACING: 75	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	CONNECTION:	RESISTANCE:	SWEEP POSITION: 8	SWEEP START: 10	SWEEP END: 65	SWEEP LENGTH: 11	SWEEP TAPER: 0.7	PHASE COMP:	
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	OFFSET GROUP:	FOLD:	DIRECTION OF PROGRESSION:			

DIAGRAMS/MISC. INFORMATION:


KENNEDY TXP

2751277

DES V TXP

SHOTPOINT	TR. 1 to		TR. 2 to		SHOT		SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		TR 1	TR 2	TR 3	TR 4
1502	2865134	115	Kennedy TXP 2		41			32	(2) TAPE CHANGE				
1504	2865135	116	Kennedy TXP 1		42			34					
1506		117			43			36					5043
1508		118			44			38					
1510		119			45			40					
1512		120			46			42					
1514		121			47			44					
1516		122			48			46		TR #96 DEAD; DONE SHOOTING 13:25			
1518		123			49			0	SETUP AT VP/542 (3)	TR #1 DEAD; STARTED SHOOTING 14:00			
1520		124			50			2					5044
1522		125			51			4					
1524		126			52			6					
1526		127			53			8					
1528		128			54			10					
1530		129			55			12					
1532		130			56			14					
1534		131			57			16					
1536		132			58			18					5045
1538		133			59			20					5045
1540		134			60			22					

LAND SEISMIC RECORDING LOG

	CLIENT: HUSKY	PROSPECT: NPR-A	AREA: SOUTHERN FOOTHILLS	LINE NO: RIX							
	PARTY NO: 184	INST. END:		DATE: 2 JUN 79							
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 24 & 25-48 <input checked="" type="checkbox"/> 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"/> 8 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY:	(LQ) <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: 254	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 256	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms					
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:				AUXILIARY DATA:						
	DATA CHANNEL NOS.:				AUXILIARY CHANNEL NOS.: FIELD LOG KEEP IN REC#						
PARAMETER	RECORD LENGTH: 160 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"/> OFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS:	LO CUT 18	HZ SLOPE 18	FREQ 90	H1 CUT 72	HZ SLOPE 72	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECTY	INITIAL GAIN: _____ db	JRIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> POSITIVE <input checked="" type="checkbox"/> NEGATIVE		NUMBERS ON MAG TAPE: <input type="checkbox"/> ON <input checked="" type="checkbox"/> OFF		UPBREAK: <input type="checkbox"/> ON DISPLAY <input checked="" type="checkbox"/> OFF		
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: INLINE	NO. OF POSITIONS: 3	INLINE SPACING: 75	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
	CHG/HOLE:	HOLE DEPTH:	SWEEP POSITION: 8	SWEEP START: 10	SWEEP END: 65	SWEEP LENGTH: 11	SWEEP TAPER: 0.7	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:

KENNEDY TXD

**Z 751277
DFS U TXP**

SHOTPOINT	TR _____ to _____		TR _____ to _____		SHOT				SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	COP SWITCH		LINE GROUPS	TR 1-24	TR 25-48	TR 49-72	TR 73-96
1542	2065135	135	KENNEDY TXD	1						24						
1544		136								26						
1546		137								28						
1548		138								30						
1550	2065136	139	KENNEDY TXD	2						32						
1552		140								34						
1554		141								36						
1556		142								38						
1558		143								40						
1560		144								42						
1562		145								44						
1564		146								46						
1566		148								0	SET UP AT VP1690 (4)					
1568		149								2						
1570		150								4						
1572		151								6						
1574		152								8						
1576		153								10						
1578		154								12						
1580		155								14						

TAPE CHANGE

TR #96 DEAD, DONE SHOOTING 15:30.
SET UP AT VP1690 (4) SET UP AT 16:05. ~~START~~ STARTED SHOOTING
16:20 - 15 MIN WAIT ON VIB; TR #1 DEAD
OMIT SEG X REC #147, SP AT VP1628
DAD FOR 4TH SET UP.

5046

5047

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Southern Foothills	LINE NO: RIX				
	PARTY NO: 1184	INST. ENG:		DATE: MO 2 DAY 6 YR 79				
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 IV <input type="checkbox"/> OTHER	<input type="checkbox"/> TRACK <input checked="" type="checkbox"/> 2) TRACK	FORMAT: B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (11) <input type="checkbox"/> 712 BPI
	NO. BYTES IN HEADER REC: 254	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 256	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms.		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:				
	DATA CHANNEL NOS.:			AUXILIARY CHANNEL NOS. Field Prod Rec Prod Rec				
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> TRF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8	LO CUT HZ SLOPE 13	HI CUT HZ SLOPE 72	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MOD: <input checked="" 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	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: _____		NUMBERS ON MAG TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK ON DISPLAY	
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM./ALT SW.	
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: INLINE	NO. OF POSITIONS: 3	INLINE SPACING: 75	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:
	CHG/ HOLE:	HOLE DEPTH:	SWEEP POSITION: 8	SWEEP START: 10	SWEEP END: 65	SWEEP LENGTH: 11	SWEEP TAPER: 0.7	PHASE COMP.
RECEIVER	TYPE:	PATTERN:	NO. OF ELEMENTS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:
	CONNECTION:	RESISTANCE:	ohms	STAGGER:	LENGTH:			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:

KENNEDY TXP

2751277
DES V TXP

SHOTPOINT	TR 1 to		TR 2 to		SHOT			SPREAD		REMARKS	CORR. STACK					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.		CDP SWITCH	LINE GROUPS	TR 1-24	TR 25-48	TR 49-72	TR 73-96
1582	2865	136	1516				81				16					
1584			1517				82				18					
1586			1518				83				20					
1588			1519				84				22					
1590			160				85				24					
1592			161				86				26					
1594			162				87				28					
1596	2865	137	163				88				30					
1598			164				89				32					
1600			165				90				34					
1602			166				91				36					
1604			167				92				38					
1606			168				93				40					
1608			169				94				42					
1610			170				95				44					
1612			171				96				46					
1614			172				97				48					
1616			173				98				50					
1618			174				99				52					
1620			175				100				54					

TAPE CHANGE

SET UP AT 1626

TR*96 DEAD, DONE SHOOTING 17:45
TR*1 DEAD, STARTED SHOOTING 18:30
WAIT ON BAD CABLE,

5048

5049

5050

LAND SEISMIC RECORDING LOG

PAGE 1 OF 10

	CLIENT: HUSKY	PROSPECT: NPR-A	AREA: SOUTHERN FOOTHILLS	LINE NO: RIX							
	PARTY NO: 1154	INST. ENG:		DATE: MO 2 DAY 6 YR 79							
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 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	<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: 254	NO. BYTES IN RECORD ID: 2	NO. BYTES PER SCAN: 256	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms.					
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS. _____ DATA CHANNEL NOS. _____ (ON MAG TAPE)				AUXILIARY DATA: AUXILIARY CHANNEL NOS. FIELD PILOT REE PLOT REC						
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 checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8 LO CUT HZ 18 HI CUT HZ 72	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT						
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: _____		NUMBERS ON MAG TAPE: _____		DOWNBREAK UPBREAK ON DISPLAY: <input type="checkbox"/> <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: INLINE	NO. OF POSITIONS: 3	INLINE SPACING: 75	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____		
RECEIVER	CONNECTION:	RESISTANCE: _____ ohms	CHG/HOLE: _____	HOLE DEPTH: _____	SWEEP POSITION: 8	SWEEP START: 10	SWEEP END: 65	SWEEP LENGTH: 11	SWEEP TAPER: 0.7	PHASE COMP: _____	
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____		LEADING GROUP: _____				

DIAGRAMS/MISC. INFORMATION:

KENNEDY TXP

**Z 751277
DFS V TXP**

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 1-48	TR 48-96
1622	2865137	1176	KENNEDY TXP#1			101				20				
1624		1177				102				22				
1626		1178				103				24				
1628		1179				104				26				
1630		1180				105				28				
1632		1181				106				30				5051
1634		1182				107				32				
1636		1183				108				34				
1638		1184				109				36				
1640	2865138	1185	KENNEDY TXP#2			110				38				
1642		1186				111				40				
1644		1187				112				42				
1646		1188				113				44				5052
1648		1189				114				46				
1650		1190				115				48				
END OF LINE RIX COMPLETE PICK-UP												WAY COLD DR 15 MPH WIND		
												TAPES CHANGE		
												TR*96 DEAD		
												TR*94 → TR*96 DEAD DUE TO END OF LINE WITH 47 CP TAIL SPREAD		
												DONE SHOOTING 20:00		