


LAND SEISMIC RECORDING LOG

Page 1 of 1
701
DATE: 1 DAY 11 YR 80



	CLIENT: Husky	PROSPECT: NPR-A	AREA: Tanalik	LINE NO: 701					
	PARTY NO: 1182	INST. ENG: R. Scheel		DATE: 1 DAY 11 YR 80					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> T-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 336 BPI (HI) <input type="checkbox"/> 600 BPI	(HI) <input type="checkbox"/> 712 BPI (HI) <input type="checkbox"/> 1400 BPI
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: 20,000 ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48				AUXILIARY DATA: SP5 TR				
	DATA CHANNEL NOS.: 1-48 (ON MAG TAPE)				AUXILIARY CHANNEL NOS.: 1 2				
PARAMETER	RECORD LENGTH: 6 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL	FILTERS: 8 LO CUT 18 HZ SLOPE	FREQ. 128 HZ SLOPE 70	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT			
DISPLAY	MODE: <input checked="" type="checkbox"/> MAG <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER	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 checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: Single Hole In-Line	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	TYPE: ESC-20D	PATTERN: In-Line	NO. OF ELEMENTS: 18	INLINE SPACING: 19.4'	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CONNECTION: Series-Parallel	RESISTANCE: 560 ohms	STAGGER: _____	LENGTH: 330'	WIDTH: _____	LATERAL OFFSET: _____			
SPREAD	NO. OF GROUPS: 48	GROUP INTERVAL: 330'	SHOTPOINT INTERVAL: 1320	FOLD: 6	DIRECTION OF PROGRESSION: SW/NE				
	OFFSET GROUP 1: 8085	OFFSET GROUP 24: 495'	OFFSET GROUP 25: 495	OFFSET GROUP 48/200: 8085	LEADING GROUP: 48				

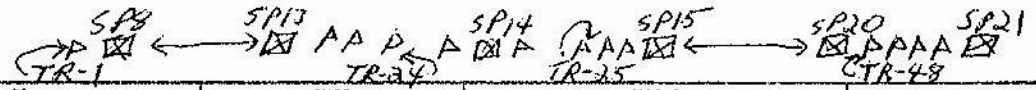
DIAGRAMS/MISC. INFORMATION:

SHOTPOINT NO.	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	TR 96-144
1	981003	89	17	22 23	26	27 29 30	35	37		32	T25-7+1				
2		90				50 67	11			36	T21-8+1				
3		92				50 67	13			40	T17-9+1				
4		93				50 67	14			44	T13-10+1				
5		94				50 67	15			48	T9-11+1				
6		95				50 67	16			52	T5-12+1				
7		96				50 67	17			56	T1-13+1				
8		97				50 67	18			60	SP1+4-14+1				
9		98				50 67	19			36	T21-8+1				
10		99				50 67	10			36	SP2+4-15+1				
11		100				50 67	11			40	SP3+4-16+1				
12		101				50 67	12			44	SP4+4-17+1				
13		102				50 67	13			48	SP5+4-18+1				
14		104				50 67	14			52	SP6+4-19+1				

LAND SEISMIC RECORDING LOG

Page 1 of 1

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Tunalik	TIME NO.: 701							
	PARTY NO.: 1182	INST. ENG.: R. Scheel	Daily Tests FN 109-119		DATE: 1 DAY 12 YR 80						
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> DFS V <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 1 TRACK <input type="checkbox"/> 2 TRACK	FORMAT: B	<input type="checkbox"/> BAPPED <input type="checkbox"/> UNBAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI	GAIN CONSTANT: 36 db		INPUT IMPEDANCE: 20,000 ohms.
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	(1) (2) (3) (4) (5) (6) (7)						
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48				AUXILIARY DATA:						
	DATA CHANNEL NOS.: 1-48				AUXILIARY CHANNEL NOS.:						
PARAMETER	RECORD LENGTH: 6 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms.	GAIN MODE: <input checked="" type="checkbox"/> TFP <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18	FREQ. 128 HI CUT HZ SLOPE 70	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"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		NUMBERS ON MAG. TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK		ON DISPLAY		
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM./ALT SW.				
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: Single Hole In-Line	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
		CHG/HOLE: 50 HOLE DEPTH: 75	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:			
RECEIVER	TYPE:	PATTERN: In-Line	NO. OF ELEMENTS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
	CONNECTION:	RESISTANCE:	ohms	STAGGER:	LENGTH:						
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION: SW/NE		LEADING GROUP:				
	OFFSET GROUP 1:	OFFSET GROUP:	OFFSET GROUP:	OFFSET GROUP 48/96:							



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 1-28	REC.	TR 48-96	REC.
14	981003	118			50	67	1			24	SP24-20+1					
15		120			50	67	3			28	SP24-21+1					
16		121			50	67	3			32	SP44-22+1					
17		122			50	67	4			36	SP10+4-23+1					
18		123			50	67	5			40	SP11+4-24+1					
19		124			50	67	6			44	SP12+4-25+1					
20		126			50	67	7			48	SP13+4-26+1					
21																
22																
23																

Recorder @ SP 20
FN 118 Test TB

Rec. Hrs. = 16.0

LAND SEISMIC RECORDING LOG

CLIENT: HUSTY INST. ENG: STREFF PROSPECT: NPR-A AREA: WAINWRIGHT LINE NO: 701

PARTY NO: 1182 NO. BYTES PER SCAN: 1-48 DATE: MO 1 DAY 13 YEAR 80

INSTRUMENT: 1 SYSTEM 2 SYSTEMS TYPE: 1-24 & 25-48 49-96 TRACK: TRACK UNTRACKED RECORD NUMBERS: 36 (1) 13 (2) 36 (3) 36 (4) 36 (5) 36 (6) 36 (7)

NO. BYTES IN HEADER REC: 1-48 NO. OF POSITIONS: 12 INITIAL: 12 FINAL: 12 MAG. MODE: INITIAL FINAL

FIELD TRACE NOS.: 1-48 DATA CHANNEL NOS.: 1-48

PARAMETER: DYNAMIC VIBROSEIS OTHER

DISPLAY: MODE: AMPLIFIER DIRECT GAIN: 18 db

CFS I: TYPE: LINE / 16.18 HOLE DEPTH: 50 ft

SOURCE: TYPE: LINE / 16.18 HOLE DEPTH: 50 ft

RECEIVER: CONNECTION: 20-D RESISTANCE: 10 ohms

SPREAD: NO. OF GROUPS: 48 GROUP INTERVAL: 330' NO. OF ELEMENTS: 12 STAGGER: 1320

DIAGRAMS/MISC. INFORMATION: 144 X 203 X 080 X 212 X 371 X 5121 X 7 # 48

REMARKS: # 179 gill ones
183-191 test yimbresk
COP-ERROR (12-16+4-29)
TR#48 DEAD
TR#44 DEAD
198 test TD

SHOTPOINT #	TR	REEL NO.	REC.	TR	REEL NO.	REC.	SIZE	DEPTH	NO.	SHOT	DIR	CDP SWITCH	SPREAD	LINE GROUPS		CORR STACK
														LINE GROUPS	SPREAD	
1	17	981004	1223	17	2223	2527	2930	32	35	37	W	4	14+4	-37+1	32	
2	17	119212		17		50	167					8	15+4	-28+1		
3	17	119213		17		50	167					12	16+4	-27+1		
4	17	119414		17		50	167					16	17+4	-30+1		
5	17	119515		17		50	167					20	18+4	-31+1		
6	17	119616		17		50	167					24	19+4	-32+1		
7	17	119717		17		50	167					28	20+4	-33+1		
8	17	119818		17		50	167					28	21+4	-34+1	33	
9	17	120019		17		50	167					32	22+4	-35+1		
10	17	120120		17		50	167					36	23+4	-36+1		
11	17	120221		17		50	167					40	24+4	-37+1		
12	17	120322		17		50	167					44	25+4	-38+1		
13	17	207113		17		50	177					48	26+4	-39+1		
14	17	205114		17		50	167					52	27+4	-40+1		
15	17	210615		17		50	167					56	28+4	-41+1		
16	17	201716		17		50	167					60	29+4	-42+1		
17	17	208117		17		50	167					64	30+4	-43+1		
18	17	209118		17		50	167					24	31+4	-44+1	44	
19	17	210119		17		50	167					28	32+4	-45+1		
20	17	21120		17		50	167					32	33+4	-46+1		



LAND SEISMIC RECORDING LOG

	CLIENT: HUSHY	PROSPECT: NPR-A	AREA: TUNGLIH	LINE NO: 701						
	PARTY NO: 1182	INST. ENG: STREFF	DATE: MO 1 DAY 14 YR 80							
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	<input checked="" type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> DFS V <input type="checkbox"/> OTHER	<input type="checkbox"/> 1 TRACK <input checked="" type="checkbox"/> 2 TRACK	FOMAT: B SEG:	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI		
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: 207 ohms.	(1) (2) (3) (4) (5) (6) (7)			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:		DATA CHANNEL NOS.:		AUXILIARY DATA:				AUXILIARY CHANNEL NOS.:	
PARAMETER	RECORD LENGTH: 6 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 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 70		NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT		
DISPLAY	<input type="checkbox"/> MODE <input checked="" type="checkbox"/> AGC	<input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT	<input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 18 db	TRIP SENS: 3 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NUMBERS ON ON MAG. TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK ON DISPLAY		
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:		NOISE THRESHOLD:		CORR. SCALING:		
SOURCE	<input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: inline/hole	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
RECEIVER	TYPE: 20-D	PATTERN: inline	NO. OF ELEMENTS: 12	INLINE SPACING: 28	LATERAL SPACING:	STAGGER:	LENGTH: 330	WIDTH:	LATERAL OFFSET:	
SPREAD	CONNECTION: series-parallel	RESISTANCE: 0580 ohms	STAGGER:	LENGTH: 330	DIRECTION OF PROGRESSION: East	LEADING GROUP: 48				
	NO. OF GROUPS: 48	GROUP INTERVAL: 330	SHOTPOINT INTERVAL: 1320	FOLD: 6						
	OFFSET GROUP 1: 8085	OFFSET GROUP 2: 495	OFFSET GROUP 3: 495	OFFSET GROUP 4: 8085						

DIAGRAMS/MISC. INFORMATION:
 $44+4 \xrightarrow{50+3} 50+7 \xrightarrow{51+2} 57+1$
 TR#1 SPS1 TR#48
 223-234 Tests
 #235 test TB

SHOTPOINT	TR 1		TR 2		SHOT										SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		STP	TR 1-48	TR 48-76	REC.		REC.			
151	98100H	230			1510	6.7	1			32	44+4-57+1		55								
152		237			1510	6.7	2	330	W	36	45+4-58+1										
153		238			1510	6.7	3			40	46+4-59+1										
154		239			150	6.7	4			44	47+4-60+1										
155		240			150	6.7	5			48	48+4-61+1										
156		241			150	6.7	6			52	49+4-62+1										
157		242			1510	6.7	7	330	W	56	50+4-63+1										
158		243			150	6.7	8	330	E	60	51+4-64+1						TR#48 noisy				
159		244			1510	6.7	9			64	52+4-65+1										
160		245			1510	6.7	10			68	53+4-66+1						65+2 - Decel				
161		246			150	6.7	11			72	54+4-67+1		67								
162		247			150	6.7	12			76	55+4-68+1						#247-248 mis fire				
163		250			1510	6.7	13			80	56+4-69+1										
164		251			1510	6.7	14			84	57+4-70+1										
165		252			1510	6.7	15			88	58+4-71+1										
166		253			1510	6.7	16	330	E	92	59+4-72+1										
167		254			150	6.7	17			96	60+4-73+1										
168		255			1510	6.7	18			100	61+4-74+1										
169		256			1510	6.7	19			104	62+4-75+1		75								
170		257			1510	6.7	20			108	63+4-76+1										

LAND SEISMIC RECORDING LOG

	CLIENT: HUSKY	PROSPECT: NPR-A	AREA: TUNALIK	LINE NO: 701					
	PARTY NO: 1187	INST. ENG: STREFF		DATE: MO 1 DAY 19 YR 80					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS <input checked="" type="checkbox"/> 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	FOPRAT: B	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI (11) <input type="checkbox"/> 800 BPI (HI) <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.	(1) (2) (3) (4) (5) (6) (7)		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48	DATA CHANNEL NOS.: 1-48	(ON MAG TAPE)	AUXILIARY DATA:	AUXILIARY CHANNEL NOS.:				
PARAMETER	RECORD LENGTH: 6 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"/> MANUAL <input type="checkbox"/> OFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8	LO CUT HZ SLOPE 18	HI CUT HZ SLOPE 20	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT		
DISPLAY	MODE: <input checked="" type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> TRACE <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 24 db	TRIP SENS: 3 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY		
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM./ALT SW.		
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: inline / 1 hole	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: 20-D	PATTERN: inline	NO. OF ELEMENTS: 12	INLINE SPACING: 28	LATERAL SPACING: 330	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	CONNECTION: Series Parallel	RESISTANCE: 580 ohms	STAGGER:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP.	
	NO. OF GROUPS: 48	GROUP INTERVAL: 330	SHOTPOINT INTERVAL: 1320	FOLD: 2	OFFSET GROUP 1: 8085	OFFSET GROUP 25: 495	OFFSET GROUP 48/96: 8685	DIRECTION OF PROGRESSION: EAST	LEADING GROUP: 48

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 1-24	TR 25-48	TR 49-72	TR 73-96
71	28110	258			50	6721				32	74+4-77+1						
72		259			50	6722				36	65+4-78+1						
73		260			50	6723				40	66+4-79+1						
74		261			50	6724				44	67+4-80+1						
75		262			50	6725				48	68+4-81+1						
76		263			50	6726				24	69+4-82+1	82					
77		264			50	6727				28	70+4-83+1						
78		265			50	6728				32	71+4-84+1						
79		266			50	6729				36	72+4-85+1						
80		267			50	6730				40	73+4-86+1						
81		268			50	6731				44	74+4-87+1						
82		269			50	6732				48	75+4-88+1						
83		270			50	6733				24	76+4-89+1	89					
84		271			50	6734				28	77+4-90+1						
85		273			50	6735				32	78+4-T-1						
86		274			50	6736				36	79+4-T-5						
87		275			50	6737				40	80+4-T-9						
88		276			50	6038				44	81+4-T-13						
89		277			50	6039				48	82+4-T-17						
90		278			50	6040				52	83+4-T-21						
91		279			50	6041				56	84+4-T-25						