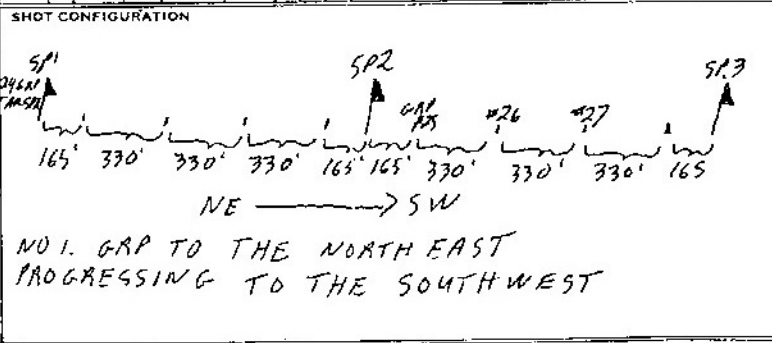


CLIENT		PART NO	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																						
HUSKY		1182	NPA-4		ALASKA	USA	7:00	9:00	6:00	6:30	MAA 14/76	W. Donald	1081																						
IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN				FILTERS		REMARKS													
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SIZE	TOP BOT.	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SEIS. OFFSET	SEIS. DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE		INITIAL GAIN (DB)				FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT	NOTCH			
125	1	193818	2641	A	RAW		25	65/75	2	0		NE	05'			1/1	0	✓	65EC	OP		66	66	66	66	66	66	120	EAST	704	124	8	36	OUT	
	2		2642				50	70/90	2							1/5						42	66	66	66	66	66								
	3		2643				25	35/45	2							1/9																			
	4		2644				25	65/75	2							1/13																			
	5		2645				25	40/50	2		350's					1/17																	NO WHOLE		
	6		2646				50	70/90	2							1/21																			
	7		2647				25	65/75	2							1/25																			
	8		2650				50	70/90	2							1/29																			
	9		2651				50	70/90	2							1/33																			
	10		2652				50	70/90	2							1/37																			
	11		2653				25	30/40	2							1/41																			
	12		2654				50	70/90	2							1/45																			
	13		2656				25	65/75	2							1/5	0																		
	14		2657				25	65/75	2							1/9																			
	15		2660				50	40/60	2							1/13																			
	16		2661				25	65/75	2							1/17																			
	17		2662				25	39/40	2							1/21																			
	18		2663				25	30/40	2							1/25																			
	19		2664				25	25/35	2							1/29																			

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	SPREAD PATTERN
0	D-20 10 HZ GEO-SAGE	18	25'	INLINE	48 GROUPS INLINE 24/24 SPLIT NO GAP.



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
 UPPER SET LIMIT 62.5 %
 LOWER SET LIMIT 18 %

FORMAT TYPE:
 9 TRACK 21 TRACK

GALVO LEVEL:
 1-24 24 DB AUX 21 DB

OTHER:

MISCELLANEOUS INFORMATION:

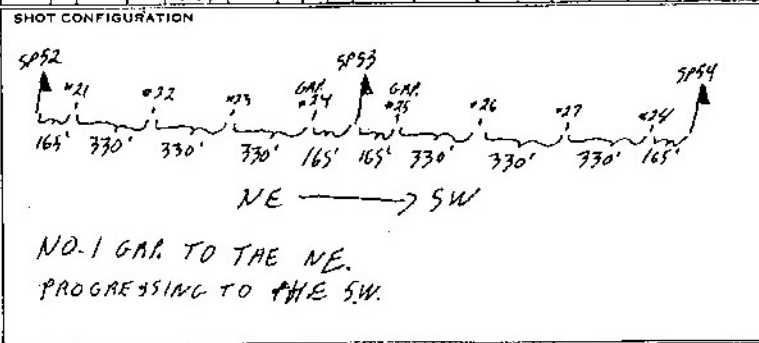
REC# 2655 PULSE TEST
 REC# 2664 MISS FIRE

WAIT ON PAULS DUE TO BAD
 PAULING IN SAND + WATER

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																											
HUSKY		1182	NPA-4		ALASKA	USA	700	730	730	830	MAR 16/76	Vic Randall	1082																											
IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN						FILTERS			REMARKS															
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SIZE	TOP BOT.	NO CAPS	CODE	S.P. OFFSET	NO. DIR.	CODE	S. SEIS. OFFSET	SEIS. DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)						FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH						
125	52	543519	2732	A	RAW		25	65/75	2	U		N.E.	0	5'				1	2	4	6 SEC	O.P.	1-4/24	5-8	9-12	13-18	17-20	21-24	120	EAST	AUTO 736	124	8	36	OUT	TR#12 DEAD TR#7 SHORTED TR#8 DEAD TR#4 DEAD				
	54		2733				25	50/60	2																															
	55		2734				25	65/75	2																															
	56		2730				25	50/60	2																															
	57		2737				25	65/75	2																															
	58		2740				25	65/75	2																															
	59		2741				25	65/75	2																															
	60		2742				25	65/75	2																															
	61		2743				25	65/75	2																															
	62		2745				25	65/75	2																															
	63		2746				25	65/75	2																															
	64		2747				25	50/60	2																															
	65		2750				25	65/75	2																															
	66		2751				25	65/75	2																															
	67		2752				25	65/75	2																															
	68		2753				30	65/75	2																															
	69		2754				25	65/75	2																															
	70		2756				25	65/75	2																															
	71		2757				25	65/75	2																															
	72		2760				25	65/75	2																															
	73		2761				25	65/75	2																															
	74		2762				25	65/75	2																															
	75		2763				25	65/75	2																															
	76		2764				25	65/75	2																															
	77		2766				25	65/75	2																															
	78		2767				25	65/75	2																															
	79		2770				25	65/75	2																															
	80		2771				25	65/75	2																															

SEISMOMETER AND SPREAD INFORMATION			
CODE	SEIS. TYPE	NO./GP.	INT.
①	D-20 101HZ GEO-SMACK	18	25'

SHOT CONFIGURATION		
GROUP PATTERN	GP. INT.	SPREAD PATTERN
INLINE	330'	48 GROUPS INLINE 24/24 SPLIT NO GAP



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
 UPPER SET LIMIT 62.5 %
 LOWER SET LIMIT 18 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 24 DB AUX 21 DB
 OTHER:

MISCELLANEOUS INFORMATION:

REC# 2735 - MISSFIRE
 REC# 2744 - PULSE TEST
 REC# 2755 - PULSE TEST
 REC# 2765 - PULSE TEST

CLIENT		PARTY NO	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																								
HUSKY		1182	NPR-4		ALASKA	USA	700	730	600	7:00	MAR 5/76	Vi Ronald	2082																								
IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN				FILTERS		REMARKS															
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL	PLAY BACK	TIME	SIZE	TOP BOT	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. SEIS. OFFSET	SEIS. DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE		INITIAL GAIN (DB)					FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH			
																		1	2	4			1-4/24	5-8	9-12	13-16	17-20	21-24				FREQ.	SLOPE	IN	OUT		
125	47	543519	2724	A	RAW		25	65/75	2	0		NE	0	5'		1/2	(9)	✓	65EC	OP		66	66	66	66	66	42	120	FAST	736	124	6	36	over			
	48		2725				25	65/75	2																												
	49		2726				25	59/65	2																												
	50		2727				25	65/75	2																												
	51		2730				25	39/40	2																												
	52		2731				25	65/75	2																												
	53																																				

- ROLLA-CONC SET FOR SP. 53 -

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN

SHOT CONFIGURATION

SAME AS PAGE 1 OF 2

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT _____ DB

UPPER SET LIMIT _____ %

LOWER SET LIMIT _____ %

FORMAT TYPE:

9 TRACK 21 TRACK

GALVO LEVEL:

1-24 _____ DB AUX _____ DB

OTHER:

MISCELLANEOUS INFORMATION:

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																																		
HUSKY		1182	NIR-4		ALASKA	USA	700	730	730	830	MAX 16/76	Vickroy	2082																																		
IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN				FILTERS			REMARKS																								
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SIZE	TOP BOT	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SEIS. OFFSET	SUB. DEPTH	COP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)						FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH													
																		1	2	4	1-47 24 5-8 8-12 13-16 7-20 21-24								FREQ	SLOPE	IN	OUT															
125	81	343519	2772	A	RAW		25	65/75	2			NE				1/25	(5)	65FC	OP				66	66	16	66	66	42	120	EAST	AUTO LOG	124	8	36	OUT												
	82		2774				25	65/75	2							1/5	(6)						42	66	66	66	66								TR#1-13 DEAD												
	83		2775				25	65/75	2							1/4																				TR#9 "											
	84		2776				25	65/75	2							1/3																			TR#5 "												
	85		2777				50	70/90	2							1/7																			TR#1 "												
	86		3000				25	65/75	2							1/21																															
	87		3001			50	25	65/75	2							1/25																															
	88		3002				25	65/75	2							1/9																															
	89		3003				25	65/75	2							1/33																															
	90		3004				25	65/75	2							1/37																															
TAP CHANGE																																															
	91	343520	3005			50	25	65/75	2							1/41																															
	92		3006			50	25	65/75	2							1/45																															
	93		3007			50	25	65/75	2							1/49																															

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN

SHOT CONFIGURATION

SAME AS PAGE 1 OF 2

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT _____ DB

UPPER SET LIMIT _____ %

LOWER SET LIMIT _____ %

FORMAT TYPE:

9 TRACK 21 TRACK

GALVO LEVEL:

1-24 _____ DB AUX _____ DB

OTHER:

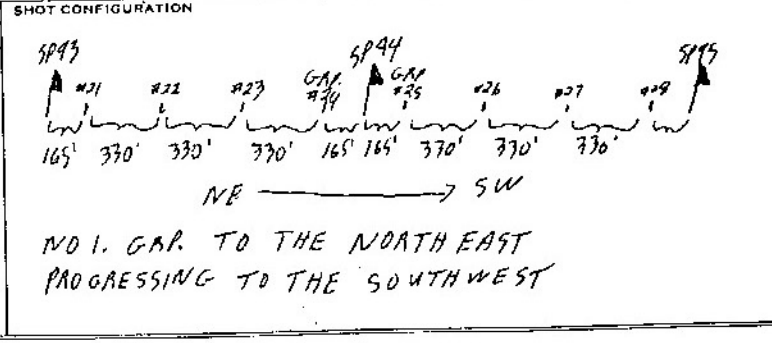
MISCELLANEOUS INFORMATION:

REC# 2773 PULSE TEST

LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD			S.P. SEIS DEPTH	COP SWITCH	SETUP	TAPE				MODE	GAIN					RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	FILTERS		NOTCH IN/OUT	REMARKS
								TOP BOT.	SPREAD						SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS				1-4	5-8	9-12	13-16		17-20	21-24	FINAL GAIN DB	FREQ.	SLOPE							
125	94	54320	3010	A	AAW		50	58/75	2	0		NE	0	5'	1/5	0	✓	65FC	OP.	66	66	66	66	66	42	120	FAST	AUTO 608	124	8	36	OUT	2 ND GAIN NE OF SP94 SHOOTED ON ALL SHOTS.				
	95		3011				50	58/75	2						1/9																						
	96		3012				50	58/75	2						1/3																						
	97		3013				50	58/75	2						1/7																						
	98		3014				50	58/75	2						1/21																						
	99		3015				50	58/75	2						1/25																						
	100		3017				50	58/75	2						1/7																						
	101		3020				50	58/75	2						1/21																						
	102		3021				50	58/75	2						1/25																						
	103		3023				50	58/75	2						1/5																						
	104		3024				50	58/75	2						1/9																						
	105		3025				25	68/75	2						1/13																						
	106		3026				50	58/75	2						1/7																						
	107		3027				50	58/75	2						1/21																						
	108		3030				50	58/75	2						1/25																						
	109		3031				50	58/75	2						1/29																						
	110		3032				50	58/75	2						1/33																						
	111		3034				50	58/75	2						1/5																						
	112		3035				50	58/75	2						1/9																						
	113		3036				50	58/75	2						1/3																						
	114		3037				50	58/75	2						1/7																						
	115		3040				50	58/75	2						1/21																						
	116		3041				50	58/75	2						1/25																						
	117		3043				50	58/75	2						1/5																						
	118		3044				50	58/75	2						1/9																						
	119	SKIP													1/1																						
	120		3045				50	58/75	2						1/7																						
	121		3046				50	58/75	2						1/21																						

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
0	D-30 10HZ GEO-SIAGE	18	2.5'	INLINE	330'	48 GADMS INLINE 24/24 SPLIT NO GAP



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT	70	DB
UPPER SET LIMIT	62.5	%
LOWER SET LIMIT	18	%
FORMAT TYPE:	<input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK	
GALVO LEVEL:	1-24 24 DB AUX 21 DB	
OTHER:		

MISCELLANEOUS INFORMATION:

REC# 3016 PULSE TEST
 REC# 3022 PULSE TEST
 REC# 3033 PULSE TEST
 REC# 3042 PULSE TEST

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		REMARKS																					
HUSKY		1182		NPA-4				ALASKA		USA		700		730		6:30		7:30		MAR 17/76		V. Handley																							
IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN						FILTERS		NOTCH																					
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. SEIS. OFFSET	SEIS. DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS				RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)						FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH IN	NOTCH OUT						
								TOP	BOT.										1	2	4	1-4/24				3-8	9-12	13-16	17-20	21-24	FREQ.					SLOPE									
125	122	893520	3047	A	AAW		50	55/75	2	0		NE	0	5'		Y25	⑤	✓	6500			OP.	66	66	66	66	66	42	120	FAST	#410	608	124	8	36	040			TA#45 SHORTED	TA#41 SHORTED					
	123		3050				50	55/75	2							Y29							42	66	66	66	66																		
	124		3051				50	55/75	2							Y33																													
	125		3052				50	55/75	2							Y37																													
	126		3053				50	55/75	2							Y41																													

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN

SHOT CONFIGURATION	

DFS III SYSTEM PARAMETERS:
 GAIN CONSTANT _____ DB
 UPPER SET LIMIT _____ %
 LOWER SET LIMIT _____ %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 _____ DB AUX _____ DB
 OTHER:

MISCELLANEOUS INFORMATION:
 SLOW GOING DUE TO DEEP SNOW, ROUGH TERRAIN, AND BAD CABLES. - CLUTCH WENT OUT OFFROAD JUC TRUCK.

CLIENT		PARTY NO		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE										
HUSKY		1182		NPR-4				ALASKA		USA		700		730		730		800		MAR 18/76		Vic R... / R. COSS		1052										
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL	PLAY BACK	TIME	SIZE	SHOT		SPREAD				TAPE				GAIN					FILTERS			REMARKS								
								TOP	BOT	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. OFFSET	SEIS DEPTH	COP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)					FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH
																1-47	5-8	9-12	13-18	19-20	21-24													
125	127	543520	3054	A	RAW		50	58/25	2	0		NE	0	5'	1/5	0	6sec	OP	66	66	66	66	66	42	120	FABT	RAW	608	124	8	36	OUT		
	128		3055				50	55/15	2										47	66	66	66	66											
	129		3056				25	65/15	2																									
	130		3057				50	59/15	2																									
	131		3060				25	64/15	2																									
	132		3061				50	59/15	2																									
	133		3062				25	65/15	2																									
	134		3063				50	59/15	2																									
	135		3064				50	63/15	2																									
	136		3065				50	59/15	2																									
TAPPE CHANGE																																		
	137	543521	3067				50	59/15	2																									
	138		3070				25	80/10	2																									
	139		3071				25	80/10	2																									
	140		3078				25	80/10	2																									
	141		3074				25	80/10	2																									
	142		3075				25	80/10	2																									
	143		3076				25	80/10	2																									
	144		3077				50	70/10	2																									
	145		3100				50	70/10	2																									
	146		SKIP - WATER WELL				50	70/10	2																									
	147		3102				50	70/10	2																									
	148		3103				50	70/10	2																									
	149		3104				50	70/10	2																									
	150		SKIP - DUE TO CHANNEL CONTAINING FISH																															
	151		SKIP - " " " "																															
	152		3105				50	70/10	2																									
	153		3106				30	24/30	6																									

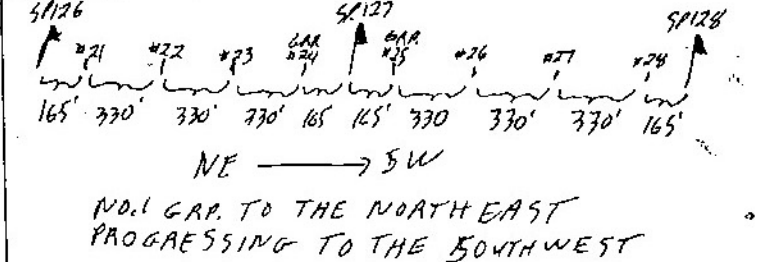
TR#112 DEAD

3 HOLE PATTERN - 10165 EACH HOLE - 640' 40' APART

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
0	A-20 101HS GEOSYN	18	25'	INLINE	370	INLINE

SHOT CONFIGURATION



DFS III SYSTEM PARAMETERS:
 GAIN CONSTANT 70 DB
 UPPER SET LIMIT 62.5 %
 LOWER SET LIMIT 18 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 24 DB AUX 21 DB
 OTHER:

MISCELLANEOUS INFORMATION:
 REC# 3066 pulse test
 REC# 3072 pulse test
 REC# 3101 pulse test

CLIENT		PARTY NO	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																						
HUSKY		1182	NPA-4		ALASKA	USA	700	730	730	800	MAR 1976	W. Donald	7092																						
LINE	IDENTIFICATION			SHOT	PLAY BACK	TIME	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD			TAPE			GAIN						FILTERS			REMARKS						
	PROFILE	REEL NUMBER	FILE NUMBER				TOP	BOT						S.P. OFFSET	SEIS DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	1-4	5-8	9-12	13-16	17-20	21-24	FINAL GAIN DB		RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT FREQ.	SLOPE	NOTCH IN
125	154	543521	3107	A	ANU		30	24/30	3	D		NE	D	5'	1/33	⊙	6500	DR	66	66	66	66	42	120	EAST	640	124	8	36	OUT	3 HOLE PATTERN TO APART				
	155		3110	A			50	70/90	2						1/37																				
	156A		3111	A			25	50/60	2						1/41																				
	156B	1	3112	B			30	24/30	3						1/41																		3 HOLE PATTERN - 10' 20' 20' - 1 CAP EACH HOLE TO APART		
	157		3113	A			50	70/90	2						1/45																				
	158A	A	3115	A			25	45/55	2						1/41																			3 HOLE PATTERN 10' 20' 20' - 1 CAP EACH TO APART NO UP HOLE	
	158B	1	3116	B			30	45/60	3						1/41																				
	159		3117	A			50	70/90	2						1/45																				
	160		3120				50	70/90	2						1/39																				
	161		3121				50	70/90	2						1/33																				
	162		3122				50	70/90	2						1/37																				
	163		3123				50	70/90	2						1/41																				
	164		3124				50	70/90	2						1/41																				
	165		3126				50	70/90	2						1/33																				
	166		3127				50	70/90	2						1/41																				
	167		3130				50	70/90	2						1/21																				
	168		3131				50	70/90	2						1/25																				
	169		3132				50	70/90	2						1/29																				
	170		3133				50	70/90	2						1/33																				

SHOT CONFIGURATION

SAME AS PAGE 1052

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN

DFS III SYSTEM PARAMETERS:
 GAIN CONSTANT _____ DB
 UPPER SET LIMIT _____ %
 LOWER SET LIMIT _____ %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 _____ DB AUX _____ DB
 OTHER:

MISCELLANEOUS INFORMATION:
 RECORDED 3114 PULSE TEST
 RECP 3124 PULSE TEST

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																								
Husky		1182	NPR-4		Alaska		700	730	730	830	3-19-76	Donald Loss	2 of 2																								
IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN				FILTERS		REMARKS															
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SIZE	TOP BOT.	NO CAPS	CODE	S.P. OFFSET	NO. DIR.	CODE	SEIS. OFFSET	SEIS. DEPTH	COP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE		INITIAL GAIN (DB)						FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH		
125	198	54352	3172	A	RAW		50	70/90	2	①		NE-O				1/33		✓	6			OPR	46	46	46	46	46	46	46	120	120	FB.T	440	124	8	38	OUT
	199		3173				50	70/90	2							1/37							42	46	46	46	46	46									
	200		3174				50	70/90	2							1/41																					
	201		3176				50	70/90	2							1/45																					
	202		3177				50	70/90	2							1/19																					
	203		3200				50	70/90	2							1/13																					
	204		3201				50	70/90	2							1/17																					
	205		3202				50	70/90	2							1/21																					
	206		3203				50	70/90	2							1/25																					
	207		3204				50	70/90	2							1/29																					
	208		3205				50	70/90	2							1/33																					
	209		3206				50	70/90	2							1/37																					
	210		3207				50	70/90	2		60' NW					1/41																					

TR#45 DEAD
TR#41 DEAD

SEISMOMETER AND SPREAD INFORMATION							SHOT CONFIGURATION	DFS III SYSTEM PARAMETERS:	MISCELLANEOUS INFORMATION:			
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN		GAIN CONSTANT	UPPER SET LIMIT	LOWER SET LIMIT	FORMAT TYPE:	
							Same as 1 of 2	_____ DB	_____ %	_____ %	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	Gain pulse Test 3175
								GALVO LEVEL:				
								1-24 _____ DB AUX _____ DB				
								OTHER:				

CLIENT HUSKY PARTY NO 1192 PROSPECT NOK-Y COUNTY ALASKA COUNTRY USA LEFT STORAGE 700 ARRIVED FIELD 780 LEFT FIELD 700 ARRIVED STORAGE 800 DATE MAR 20/76 OBSERVER Vic Donald PAGE 1092

Main data table with columns: IDENTIFICATION (LINE, PROFILE, REEL NUMBER, FILE NUMBER, SHOT), SHOT (PLAY BACK, TIME, SIZE, TOP, NO CAPS, CODE), SPREAD (NO. 1 DIR., CODE, SEIS. OFFSET, SEIS. DEPTH, COP SWITCH, SETUP), TAPE (SAMPLE RATE MS, RECORD LENGTH, PARITY ERRORS, MODE), GAIN (INITIAL GAIN (DB), FINAL GAIN DB, RELEASE RATE, TRIP DELAY), FILTERS (LOW CUT, SLOPE), NOTCH (IN, OUT), and REMARKS.

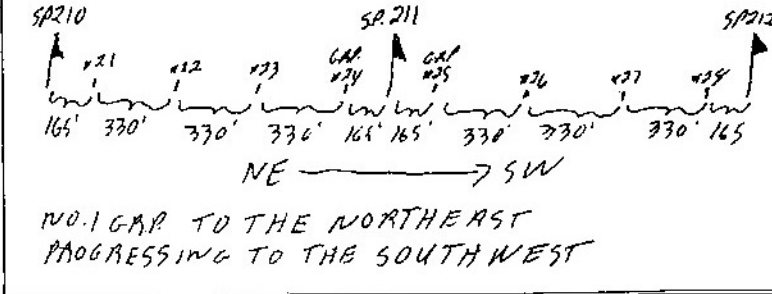
SEISMOMETER AND SPREAD INFORMATION

SHOT CONFIGURATION

DFS III SYSTEM PARAMETERS: GAIN CONSTANT 30 DB, UPPER SET LIMIT 125%, LOWER SET LIMIT 18%, FORMAT TYPE: 9 TRACK, GALVO LEVEL: 24 DB AUX 21 DB

MISCELLANEOUS INFORMATION: REC# 3220 PULSE TEST, REC# 3231 PULSE TEST, REC# 3242 PULSE TEST

Table with columns: CODE, SEIS. TYPE, NO./GP., INT., GROUP PATTERN, GP. INT., SPREAD PATTERN. Includes handwritten notes like 'INLINE', '74/24 SPLIT', 'NO GAP'.



CLIENT		PARTY NO	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																						
HUSKY		1182	NPR-4		ALASKA	USA	700	7:30	700	800	MAR-20-76	Vic Farrell	2052																						
IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN				FILTERS		REMARKS													
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL	PLAY BACK	TIME	SIZE	TOP BOT	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SEIS. OFFSET	SEIS. DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE		INITIAL GAIN (DB)					FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT FREQ.	SLOPE	NOTCH IN OUT	
125	238	543523	3246	A	RAW		50	70/90	2	0		NE	5					1/21	5	✓	62EC	OP.	66	66	66	66	66	42	120	FAST	AUTO 640	124	8	36	OUT
	239		3247				50	70/90	2									1/35					42	66	66	66	66								
	240		3250				50	70/90	2									1/24																	
	241		3251				50	70/90	2									1/33																	
	242		3252				50	70/90	2									1/37																	
	243		3254				50	70/90	2									1/5	6																
	244		3255				50	70/90	2									1/4																	
	245		3256				50	70/90	2									1/3																	
	246		3257				50	70/90	2									1/7																	
	247		3260				50	70/90	2									1/21																	
	248		3261				50	70/90	2									1/25																	
	249		3262				50	70/90	2									1/29																	
	250		3263				50	70/90	2									1/33																	
	251		3264				50	70/90	2									1/37																	

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN

SHOT CONFIGURATION

SAME AS PAGE 1082

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT _____ DB

UPPER SET LIMIT _____ %

LOWER SET LIMIT _____ %

FORMAT TYPE:

9 TRACK 21 TRACK

GALVO LEVEL:

1-24 _____ DB AUX _____ DB

OTHER:

MISCELLANEOUS INFORMATION:

REC# 3253 PULSE TEST

CLIENT HUSKY	PARTY NO. 1182	PROSPECT NPR-4	COUNTY	STATE ALASKA	COUNTRY USA	LEFT STORAGE 700	ARRIVED FIELD 7:30	LEFT FIELD 7:30	ARRIVED STORAGE 8:30	DATE MAR 27/76	OBSERVER <i>W. J. ...</i>	PAGE 1082
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LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT		SPREAD				TAPE			GAIN						FILTERS			REMARKS												
				SHOT CAL	PLAY BACK	TIME	SIZE	TOP BOT.	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. OFFSET	SEIS DEPTH	COP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE		INITIAL GAIN (DB)						FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT	
														1-4/24	5-8	9-12	13-16	17-20	21-24				FREQ.	SLOPE	IN	OUT								
125	252	541523	3265	A	AAW		50	70/90	2	①		NE ①	5'	1/9	①	-	6300		OP	66	66	66	66	66	42	120	FAST	1400	124	8	36	OUT		
	253		3266				50	70/90	2					1/13						47	66	66	66	66										
	254		3267				50	70/90	2					1/7																				
	255		3270				50	70/90	2					1/21																				
	256		3271				50	70/90	2					1/25																				
	257		3272				50	70/90	2					1/5	②																	AREA JAM		
	258		3274				50	70/90	2					1/9																				
	259		3275				50	70/90	2					1/13																				
	260		3276				50	70/90	2					1/7																				
	261		3277				50	70/90	2					1/21																				
	262		3300				50	70/90	2					1/25																				
	263		3301				50	70/90	2					1/29																				
	264		3302				50	70/90	2					1/33																				
	265		3303				50	70/90	2					1/37																				
	266	SKIP - KHR & DUE TO FISHING WATER													1/41																			
	267		3305				50	70/90	2		100'E			1/45	③																			
	269		3306				50	70/90	2					1/13																				
	269		3307				50	70/90	2					1/17																				
	270		3310				50	70/90	2					1/21																				
	271		3311				50	70/90	2					1/25																				
	272		3312				50	70/90	2					1/29																				
	273		3313				50	70/90	2					1/33																				
	274		3314				50	70/90	2					1/37																				
	275		3315				50	70/90	2					1/41																				
	276		3317				50	70/90	2					1/13	④																			
	277		3320				50	70/90	2					1/17																				NO UPHOLE
	278		3321				50	70/90	2					1/21																				
	279		3322				50	70/90	2					1/25																				

SEISMOMETER AND SPREAD INFORMATION				SHOT CONFIGURATION				DFS III SYSTEM PARAMETERS:				MISCELLANEOUS INFORMATION:							
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN						GAIN CONSTANT <u>30</u> DB UPPER SET LIMIT <u>62.5</u> % LOWER SET LIMIT <u>18</u> % FORMAT TYPE: <input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK GALVO LEVEL: 1-24 <u>24</u> DB AUX <u>21</u> DB OTHER:				REC# 3272 - PULSE TEST REC# 3304 PULSE TEST REC# 3316 PULSE TEST			
①	D-20 10 HZ CEO-SHAGE	18	25'	INLINE	330	48 GROUPS INLINE 24/24 SPLIT NO GAP													

CLIENT		PARTY NO	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																					
HUSKY		1182	NPA-4		ALASKA	USA	700	7:30	7:30	8:30	MAR 27/76	Vic Donald	2 of 2																					
LINE	IDENTIFICATION			SHOT CAL	PLAY BACK	TIME	SHOT			SPREAD					TAPE			GAIN						FILTERS			REMARKS							
	PROFILE	REEL NUMBER	FILE NUMBER				SIZE	TOP	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. OFFSET	SEIS DEPTH	COP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)						FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT	NOTCH	
																		1	2	4		1-47 24	5-8	8-12	13-16	17-20		21-24				FREQ.	SLOPE	IN
125	280	54329	3323	50	A	RAW	70/90	2	0					NE	0			1/29	0													TR#45 DEAD -TA#41 DEAD		
	281		3324	50			70/90	2										1/33																
	282		3326	50			70/90	2										1/30																
	283		3327	50			40/80	2										1/4																
	284		3330	50			70/90	2										1/13																
	285		3331	50			70/90	2										1/7																
	286		3332	50			70/90	2										1/21																
	287		3333	50			30/30	2			50/NE							1/25														NO UPHOLE - TR#45-SHOOTED		
	288		3334	50			70/90	2										1/29														-PAPER JAM		
	289		3335	50			70/90	2			35/SE							1/33																
	290		3336	50			70/90	2										1/37																
	291		3337	50			70/90	2										1/41																

SEISMOMETER AND SPREAD INFORMATION

SHOT CONFIGURATION

DFS III SYSTEM PARAMETERS:

MISCELLANEOUS INFORMATION:

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN

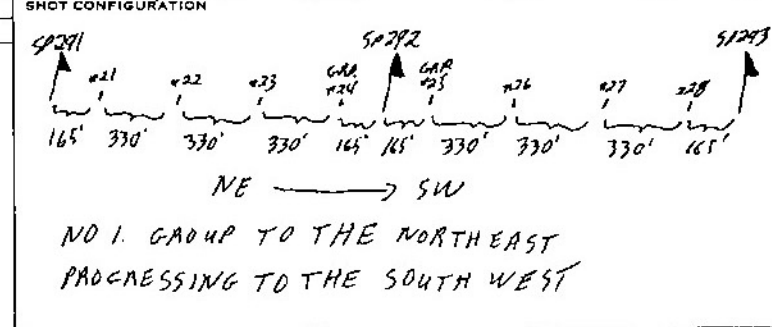
SAME AS PAGE 1 OF 2

GAIN CONSTANT 30 DB
 UPPER SET LIMIT 23 %
 LOWER SET LIMIT 18 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 24 DB AUX 21 DB
 OTHER:

REC# 3325 - PULSE TEST

CLIENT		PARTY NO		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE														
HUSKY		1182		NPR-4				ALASKA		USA		7:00		7:30		5:30		6:30		MAY 27/76		Vic Donald		1082														
IDENTIFICATION					SHOT					SPREAD					TAPE				GAIN						FILTERS			REMARKS										
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL	PLAY BACK	TIME	SIZE	TOP	NO CAPS	CODE	S.P. OFFSET	NO. DIR.	CODE	S.E. S.W. OFFSET	SEIS DEPTH	COP SWITCH	SETUP	SAMPLE RATE MS				RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)						FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH	
								BOT										1	2	4	1-4/24				5-8	9-12	13-16	17-20	21-24	FREQ.					SLOPE	IN	OUT	

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
①	0-20 10HZ GEO-SHOCK	18	25'	INLINE	330'	48 GROUPS INLINE 24/24 SPLIT NO GAP



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
 UPPER SET LIMIT 62.5 %
 LOWER SET LIMIT 18 %

FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 24 DB AUX 21 DB
 OTHER:

MISCELLANEOUS INFORMATION:

REC# 3347 PULSE TEST
 REC# 3361 PULSE TEST
 REC# 3370 PULSE TEST

CLIENT		PARTY NO	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																						
HUSKY		1182	NPR-4		ALASKA	USA	700	7:30	5:30	6:30	MAR 22/76	Vic Donald	2082																						
IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN				FILTERS		REMARKS													
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL	PLAY BACK	TIME	SIZE	TOP BOT	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S. SEIS. OFFSET	SEIS. DEPTH	COP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE		INITIAL GAIN (DB)					FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH	
																		1	2	4			1-4/24	5-8	9-12	13-16	17-20	21-24				FREQ.	SLOPE	IN	OUT
125	320	343524	3377	A	RAW		50	70/90	2	0		NE 0	5'			1/37	(4)		63ec			OP.	66	66	66	66	66	42	120	FAST	AUTO CYA	124	8	36	OUT
	321		3400				50	70/90	2							1/37							42	66	66	66	66								
	322		3401				50	70/90	2							1/41																			
	323		3402				50	70/90	2							1/45																			
- TAPE CHANGE -																																			

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN

SHOT CONFIGURATION

SAME AS PAGE 1 OF 2

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT _____ DB

UPPER SET LIMIT _____ %

LOWER SET LIMIT _____ %

FORMAT TYPE:

9 TRACK 21 TRACK

GALVO LEVEL:

1-24 _____ DB AUX _____ DB

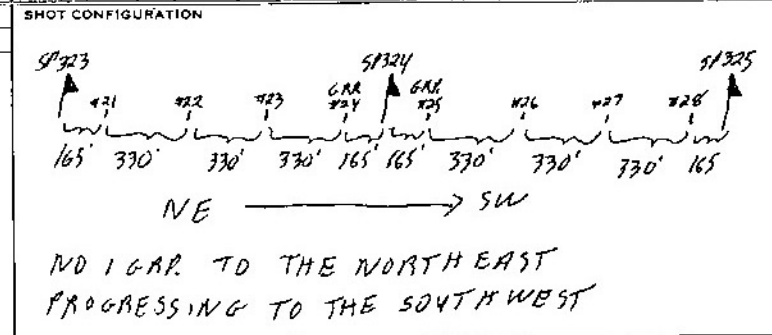
OTHER:

MISCELLANEOUS INFORMATION:

WAIT ON DRILLS

CLIENT		PARTY NO.	PROSPECT	COUNTRY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE															
HUSKY		1182	NPR-4		ALASKA	USA	700	830	630	730	MAR 27/76	Vic Ronald	1081															
LINE	PROFILE	IDENTIFICATION		SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		SPREAD				TAPE		GAIN						FILTERS		REMARKS				
		REEL NUMBER	FILE NUMBER					TOP	BOT	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SEIS. DEPTH	COP SWITCH	SETUP	SAMPLE RATE	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)						FINAL GAIN DB

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.
①	R-20 10HZ GEO-SHARE	18	25'	INLINE	330'



DFS III SYSTEM PARAMETERS:

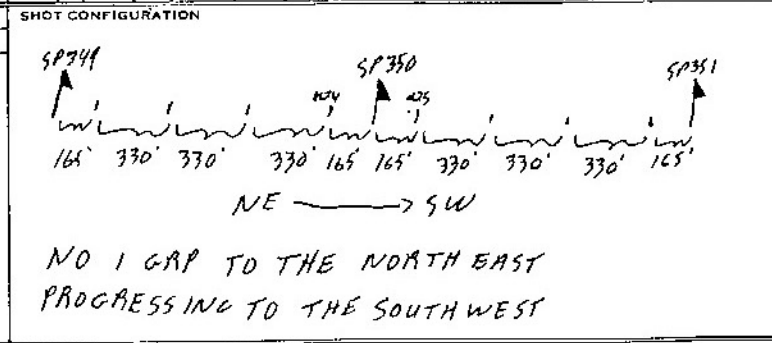
GAIN CONSTANT 50 DB
 UPPER SET LIMIT 62.5 %
 LOWER SET LIMIT 18 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 24 DB AUX 21 DB
 OTHER:

MISCELLANEOUS INFORMATION:

REC# 3414 PULSE TEST
 REC# 3425 PULSE TEST

CLIENT		PARTY NO	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																												
HUSKY		1182	NPR-4		ALASKA	USA	700	830	700	470900	MAR 24/76	Vic Donald	1 of 1																												
IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN				FILTERS			REMARKS																		
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL	PLAY BACK	TIME	SIZE	TOP BOT	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. SEIS. OFFSET	SEIS. DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)				FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH									
125	350	543525	3436	A	ARR		50	70/90	2	0		NE 0		5'		Y9	0						66	66	66	66	66	42	120	FAST	ANTO 640	121	8	36	04T						
	351		3437				50	70/90	2							Y13							42	66	66																
	352		3440				50	70/90	2							Y17																									
	353		3441				50	70/90	2							Y21																									
	354	SKIP - DUE TO RIVER INLET - WATER FISH																																							
	355	SKIP - DUE TO RIVER INLET - WATER FISH																																							
	356		3442				50	70/90	2							Y29																		PAPER JAM							
	357		3443				50	70/90	2							Y33																									
	358		3444				50	70/90	2							Y37																									
	359		3445				50	55/75	2							Y41																									
		TAPES CHANGE																																							
		COMPLETE PRKUP - AND MOVE TO LINE 58 - AND START LAYOUT - CAUGHT PAULS																																							
		END OF LINE 125 WITH 24600MP TAIL SPREAD																																							

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.
①	D-30 10HZ GEO-SPACE	18	25'	INLINE	330'
					48 GROUPS



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
 UPPER SET LIMIT 62.5 %
 LOWER SET LIMIT 18 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 24 DB AUX 21 DB
 OTHER:

MISCELLANEOUS INFORMATION: