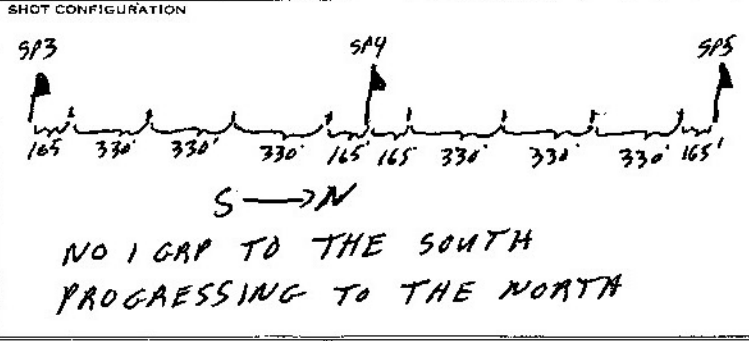


25-7-3-184 Line 35 DP4 354

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																					
U.S. NAVY		184	NAVY (ZONER) MPR-1 ALASKA-1824		ALASKA	USA	700	800	830	900	MAY 7/74	Vic Donald	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	W/O	S.P. OFFSET	NO. 1 DIR.	CODE	NO. OF	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		
31-74-184	5	527169	3615	A	RAW		77	67/75	2			S	2	10'	6	1/5	1	✓	5sec		OP	66	66	66	66	66	48	120	FMS	124	8	36	OUT	
	6		3616				77	67/75	2		200M				7	1/9						48	66	66	66	66							Line 35 SP1-4	
	7		3617				77	67/75	2						7	1/13																See page 27 Book 1		
	8		3620				77	67/75	2						6	1/7																		
	9	8	3621				77	67/75	2						7	1/21																		
	10	316	3622				77	67/75	2						7	1/25																		
	11	316	3623				77	67/75	2						7	1/29																		
	12	316	3624				77	67/75	2						7	1/33																		
	13	252316	3625				50	70/75	2						7	1/37																		
	14	252316	3626				77	67/75	2						7	1/41																		
	15	252316	3627				77	67/75	2						6	1/45																		

First 4 SPS are on the front page of Line 5

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
2						SAME AS PAGE 1 OF 2



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
 UPPER SET LIMIT 62.5 %
 LOWER SET LIMIT 10 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 24 DB AUX 21 DB
 OTHER:

MISCELLANEOUS INFORMATION:

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																										
U.S. NAVY		184	NAVY (ZONE A) NPA-4 ALASKA-1874		ALASKA	USA	700	730			MAY 9/74	Vic Donald	1 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	S.E. SET	S.W. OFFSET	CP 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	OUT				
74-184	40	5234A	3702	M	RAW		77	67/75	2	D		S	D	10'	6	1/5	D	5500	4	OP		66	66	66	66	66	99	120	FAST	AUTO 576	124	8	36	040					
	41				SKIP - BLASTER MALFUNCTION CAUSING LOSS OF HOLE 1/9																																		
	42		3703				77	67/75	2																														
	43		3704				77	67/75	2																														
	44		3705				77	67/75	2																														
	45		3706				77	67/75	2		20'S																												
	46		3707		RAW		66	44/75	3																														
	47		3710		RAW		77	67/75	2																														
	48		3711				77	67/75	2																														
	49		3712				77	67/75	2																														
	50		3713				77	67/75	2																														
	51		3714				77	67/75	2		50'S																												
	52		3715				77	67/75	2																														
	53		3716				77	67/75	2		(SHALLOW HOLE?)																												
	54		3717				77	67/75	2																														
	55		3720				45	14/30	3		(3 HOLE PATTERN)																												
	56		3721				77	67/75	2																														
	57		3722				77	67/75	2		50'W																												
	58		3723				77	67/75	2																														
	59		3724				77	67/75	2																														
	60		3725				77	67/75	2																														
	61		3726				77	67/75	2		50'W																												
	62						SKIP																																
	63/62		3727				77	67/75	2		50'W																												
	63		3730				77	67/75	2																														
	64		3731				70	50/75	2																														
	65		3732				77	67/75	2																														
	66		3733				77	67/75	2																														

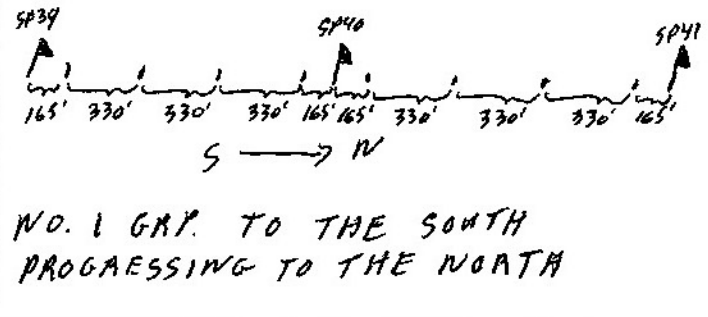
TR#46 DEMO
 TR#42 "
 TR#38 "
 TR#34 "
 TR#30 "
 TR#26 "
 TR#22 "
 TR#18 "

SP63 FOR SP62 & SP61

SEISMOMETER AND SPREAD INFORMATION

SHOT CONFIGURATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
D	TAPERED ARRAY	9	15'	INLINE	330'	48 GAPS 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:

EV# 3671 - 3700 D.R.P. TEST (NEW) (TAPED)
 EV# 3701 - TEST IS

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. OFFSET	W.P. NO.	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	
																						1-4/24	5-8	9-12	13-16	17-20	21-24	FREQ.	SLOPE	IN	OUT									
35-74-184	67	523169	3740	A	AAW		77	67/75	2			S	0	10'	8	Y21	0	-	55EC	2			66	66	66	66	66	48	120	FAST	476	124	8	36	OUT	EV# 3734-MISSILE				
	68		3736				50	13/5	5(SM)	50'W					1	Y25							48	66	66	66	66													
	69		3737				77	67/75	2						9	Y29																								
	70		3740				77	67/75	2						3	Y33																								
	71		3741				77	67/75	2						8	Y37																								
	72		3742				77	67/75	2						8	Y41																								
	73		3743				77	67/75	2						8	Y45																								
	74		3744				77	67/75	2						8	Y33	0																							
	75		3745				77	67/75	2						9	Y37																								
	76		3746				77	67/75	1						4	Y41																						TA# 45 DEAD		
	77		3747				77	67/75	2						9	Y45																						TA# 41 "		

END OF LINE (DISCONTINUATION) 35-74-184 - COMPLETE PICK-UP

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: