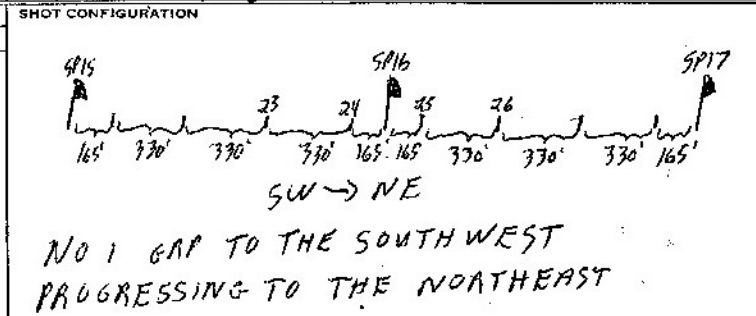


CLIENT: **NRVY** PARTY NO: **184** PROSPECT: **NRVY (CONDA) NPA-7** COUNTY: **ALASKA** STATE: **ALASKA** COUNTRY: **USA** LEFT STORAGE: **700** ARRIVED FIELD: **800** LEFT FIELD: **730** ARRIVED STORAGE: **630** DATE: **APR 13/74** OBSERVER: **Vic Donald** PAGE: **1 OF 2**

IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN				FILTERS			REMARKS														
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SIZE	TOP BOT.	NO CAPS	CODE	SP. OFFSET	NO. 1 DIR.	CODE	P. S. SEIS. OFFSET	W. I. TIME	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					
74-25	16	Z523157	2241	A	RAW		5052	70/75	2	10		SWD	10'	9	1/5	10		✓	5500		OP						1820	FAST	14470	384	124	6	36	OUT	TR#4-7 DEAD		
				TAPPE																																	
	17	523159	2242				52	70/75	2																									TR#3 DEAD			
	18		2243				52	70/75	2																												
	19		2244				52	74/75	2																												
	20		2245				52	70/75	2																												
	21		2246				52	70/75	2																												
	22		2247				52	70/75	2																												
	23		2250				52	70/75	2																												
	24		2251				52	70/75	2																												
	25		2252				52	70/75	2																												
	26		2253				52	70/75	2																												
	27		2254				52	70/75	2																												
	28		2255				52	70/75	2																												
	29		2256				52	70/75	2																												
	30		2257				52	70/75	2																												
	31		2260				52	70/75	2																												
	32		2261				52	70/75	2																												
	33		2262				52	70/75	2																												
	34		2263				52	70/75	2																												
	35		2264				52	70/75	2																												
	36		2265				52	70/75	2																												
	37		2266				52	70/75	2																												
	38	40-	SKIPS -																																		
	37/38		2270				52	70/75	2		30'W																									COVERAGE SHOT FOR SP 38	
	39		2271		DRD		52	70/75	2		165'NE																										
	41/40		2272		RAW		52	70/75	2																												
	40		2273				52	70/75	2		165'NE																										TR#6-7 SHORTED

SEISMOMETER AND SPREAD INFORMATION				SHOT CONFIGURATION		
CODE	SEIS. TYPE	NO. GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
10	TAPERED ARRAY	9	15'	INLINE	330	48 GROUPS INLINE



DFS III SYSTEM PARAMETERS:
 GAIN CONSTANT 30 DB
 UPPER SET LIMIT 62.5 %
 LOWER SET LIMIT 25 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 24 DB AUX 2L DB
 OTHER:

MISCELLANEOUS INFORMATION:
 EV# 2230-2237 DRD TEST
 EV# 2240. TEST TB.
 EV# 2267 TEST TB.
 NB 1ST GROUP NORTH OF SP. 41 BAD.

CLIENT: NAVY PARTY NO: 134 PROSPECT: NAVY (ZONER) NPA-4 COUNTY: ALASKA STATE: ALASKA COUNTRY: USA LEFT STORAGE: 700 ARRIVED FIELD: 800 LEFT FIELD: 7:30 ARRIVED STORAGE: 9:30 DATE: APR 18/74 OBSERVER: Vic Powell PAGE: 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. 1 DIR.	CODE	S. SIDE	N. SIDE	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/OUT	
																						1-4/24	5-8	9-12		13-16	17-20					21-24	FREQ.		SLOPE
25-74-134	42	2274	2274	A	AAW		52	70/75	2	①		NE	⑩	10'	9	1/13	②	✓	5sec			OP	66	66	66	66	66	48	120	FAST	AUTO 512	12	8	36	04T
	43		2275				52	70/75	2							8	1/17						48	66	66	66	66								
	44		2276				52	70/75	2							9	1/21																		
	45		2277				52	70/75	2							8	1/25																		
	46		2300				52	70/75	2							3	1/29																		
	47		2301				52	70/75	2							7	1/33																		
	48		2302		PPB		52	70/75	2							-	1/37																		
	49		2303		AAW		52	70/75	2							7	1/41																		
	50		2304				52	70/75	2							8	1/45																		
	51		2305				52	70/75	2							8	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:

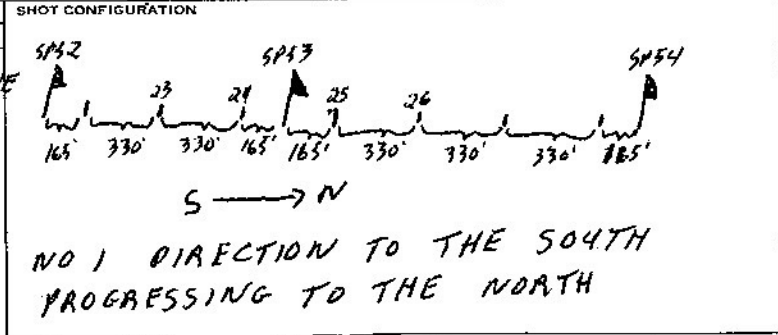
MISCELLANEOUS INFORMATION:

CLIENT: U.S. NAVY PARTY NO: 184 PROSPECT: NAVY (ZONE A) NPA-4 COUNTY: ALASKA COUNTRY: USA LEFT STORAGE: 7000 ARRIVED FIELD: 800 LEFT FIELD: 630 ARRIVED STORAGE: 730 DATE: APR 21/74 OBSERVER: Vic Donald PAGE: 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. 1 DIR.	CODE	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																		
2574184	52		SKIP-LAKE RPD																													CONTINUATION OF LINE 25																
	53/52	52359	2420	A	RAW		52	70/75	2		0 20' W	S	0 10'	1/1	0	✓	5 SEC								120	FAST	AUTO 926	124	8	36	OUT	TR#4 OVERHEAD SP52 FOR SP53																
	53		2421				52	70/75	2																							TR#2 DEAD																
	54		2422				52	70/75	2																																							
	55		2423				52	70/75	2																																							
	56		2424				52	70/75	2																																							
	57		2425				52	70/75	2																																							
	58		2426		RAW		52	70/75	2																							CAMERA REPAIRED																
	59		2427		RAW		52	70/75	2						7	1/33																																
	60		2430				52	70/75	2						8	1/37																																
	61		2431				52	70/75	2						8	1/41																																
	62		2432				52	70/75	2						7	1/44																																
	63		2433				52	70/75	2						8	1/5 @																																
	64		2434				52	70/75	2						8	1/4																																
	65		2435				52	70/75	2						8	1/3																																
	66		2436				52	70/75	2						8	1/7																																
	67		2437				52	70/75	2						8	1/21																																
	68		2440				52	70/75	2						8	1/25																																
	69		2491				52	70/75	2						8	1/29																																
	70		2442				52	70/75	2		100' N				8	1/33																																
	71		2443				52	70/75	2						7	1/37																																
	72		2444				52	70/75	2						8	1/41																																
	73		2445				52	70/75	2						8	1/45																																
✓	74		2446				52	70/75	2						7	1/49																																

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.
0		9	15'	INLINE	330'

TRIPPER ARRAY



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:

EVM 2407 - 2416 DRD TEST

EVM 2417 - TEST TB.

NO CAMERA FROM SP 52 -> SP 58.

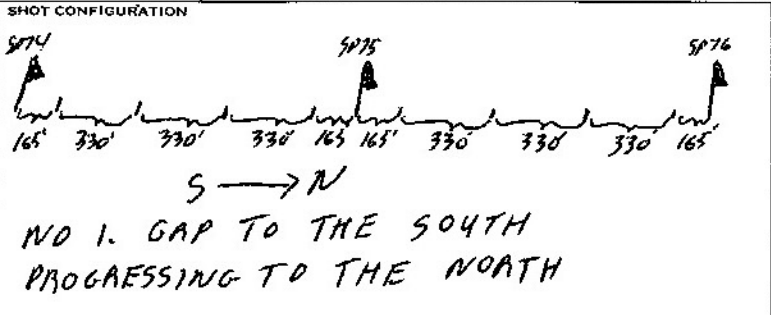
- DIRECT PLAYBACKS MADE ONLY

25-74-B-124

CLIENT: U.S. NAVY PARTY NO. 184 PROSPECT: NAVY (ZONE A) N/A-4 COUNTY: ALASKA STATE: ALASKA COUNTRY: USA LEFT STORAGE: 700 ARRIVED FIELD: 800 LEFT FIELD: 700 ARRIVED STORAGE: 800 DATE: APR 27/74 OBSERVER: Vic Donald PAGE: 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. 1 DIR.	CODE	SPREAD	NO. 1 DIR.	CODE	PARITY ERRORS	MODE	INITIAL GAIN (DB)				FINAL GAIN DB		RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH			
																			1-24	5-8	9-12	13-16	17-20		21-24	FREQ.	SLOPE	IN	OUT				
2574-184	75	52359	2460	A	AAW		52	70/75	2	0		S	0	10'	7	1/5	0	OP	66	66	66	66	66	120	448	FAST	124	8	36	OUT			
	76	SKIP-																		48	60	60	60	66	66								
	77	52360	2461				52	70/75	2		30'E				7	1/5			COVERAGE SHOT FOR SP 76					448							SP 77 FOR SP 76 & SP 75		
	78	52361	2462				52	70/75	2						7	1/13																	
	79	52362	2463				52	70/75	2						7	1/17																	
34 TARE CHANGE																																	
	79	52360	2464				52	70/75	2						6	1/21																	
	80		2465				52	70/75	2						6	1/25																	
	81		2466				52	70/75	2						7	1/29																	
	82		SKIP																														
	83/82	52360	2467				52	70/75	2		30'E				7	1/29			COVERAGE SHOT FOR SP 82					640								SP 83 FOR SP 82 & SP 81	
	83		2470				52	70/75	2						7	1/37																	
	84		2471				52	70/75	2						6	1/41																	
	85		2472				52	70/75	2						7	1/45																	
	86		2473				52	70/75	2						7	1/49																	
	87		2474				52	70/75	2						7	1/5																	
	88		2475				52	70/75	2						7	1/9																	
	89		2476				52	70/75	2						6	1/13			CHANGE NEVER ALL WENT OFF														
	90		2477				52	70/75	2						6	1/17																	
	91		2500				52	70/75	2						7	1/21																	
	92		2501				52	70/75	2						8	1/25																	
	93		2502				52	70/75	2						7	1/29																	
	94		2503				52	70/75	2						6	1/33																	
	95		2504				52	70/75	2						7	1/37																	
	96		2505'		AAW		52	70/75	2		495' NORTH				7	1/41																	
	97		2506		AAW		52	70/75	2		30' NE				7	1/45																	
	98+99	SKIPS-LAKE																															
	100/99		2507				52	70/75	2		30' NE				8	1/49			COVERAGE SHOT FOR SP. 99														SP 100 FOR SP 99 & SP 98

SEISMOMETER AND SPREAD INFORMATION					SHOT CONFIGURATION	
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
0	TAPPED ARRAY	9	15'	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 28 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 24 DB AUX 21 DB
 OTHER:

MISCELLANEOUS INFORMATION:
 EUM 2447-2456 D.M.P. TEST
 EUM 2457 TEST TB
 WAIT ON DRILLS

CLIENT: U.S. NAVY PARTY NO: 184 PROSPECT: NAVY (ZONE H) NNA-4 COUNTY: ALASKA STATE: USA LEFT STORAGE: 700 ARRIVED FIELD: 800 LEFT FIELD: 700 ARRIVED STORAGE: 800 DATE: APR. 22/74 OBSERVER: Vic Donald PAGE: 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	NO. 1 DIR.	NO. 2 DIR.	NO. 3 DIR.	NO. 4 DIR.	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							
25-74-164	97/98	523160	2510	A	RAW		52	70/75	2	0	5	0	10	7	1/5	0	✓	5SEC	OP	6						120	FAST	AUTO 640	124	8	36	OUT	SP97 FOR SP98 & SP99		
	100		2511				52	70/75	2					7	1/4					66	66	66	66	66	66	66	66	66	66	66	66	66			
	101		2512				52	70/75	2					8	1/3					48	66	66	66	66	66										
	102	SKIP - LAKE																																	
	103/102		2513				52	70/75	2					8	1/3																			SP103 FOR 102 & SP101	
	103		2514				52	70/75	2					8	1/2																				
	104	SKIP - LAKE																																	
	105/104		2515				52	70/75	2					9	1/2																			SP105 FOR SP104 & 103	
✓	105		2516				52	70/75	2					11	1/2																				

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:

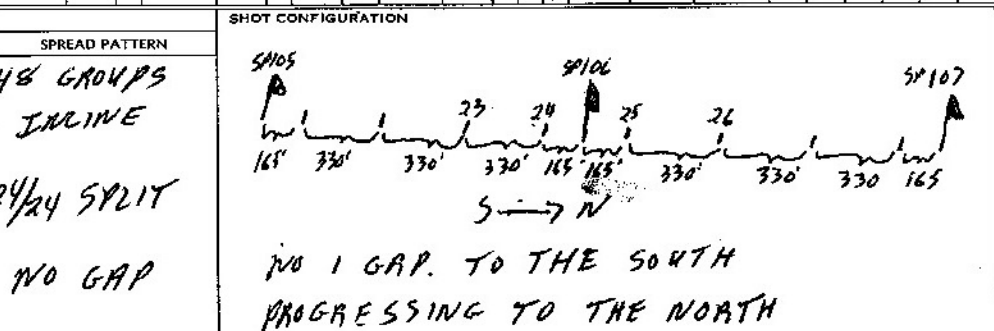
GAIN CONSTANT 30 DB
 UPPER SET LIMIT 62.5 %
 LOWER SET LIMIT 18 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 24 DB AUX 21 DB
 OTHER:

MISCELLANEOUS INFORMATION:

CLIENT: U.S. NAVY PARTY NO: 164 PROJECT: NAVY (CONEA) NNA-4 COUNTY: ALASKA STATE: ALASKA COUNTRY: USA LEFT STORAGE: 700 ARRIVED FIELD: 800 LEFT FIELD: 4:30 ARRIVED STORAGE: 600 DATE: APRIL 23/74 OBSERVER: Vic Ronald PAGE: 1081

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

SEISMOMETER AND SPREAD INFORMATION table with columns: CODE, SEIS. TYPE, NO./GP., INT., GROUP PATTERN, GP. INT., SPREAD PATTERN. Includes handwritten notes: 'TAPERED ARRAY', '9 15' INLINE 330' 48 GROUPS INLINE 24/24 SPLIT NO GAP'.



DFS III SYSTEM PARAMETERS: GAIN CONSTANT 30 DB, UPPER SET LIMIT 23.5%, LOWER SET LIMIT 18%, FORMAT TYPE: [] 9 TRACK [x] 21 TRACK, GALVO LEVEL: 1-24 24 DB AUX 21 DB, OTHER:

MISCELLANEOUS INFORMATION: EV# 2517-2526 DRO TEST, EV# 2527-TEST TB, WAIT ON DRILLS