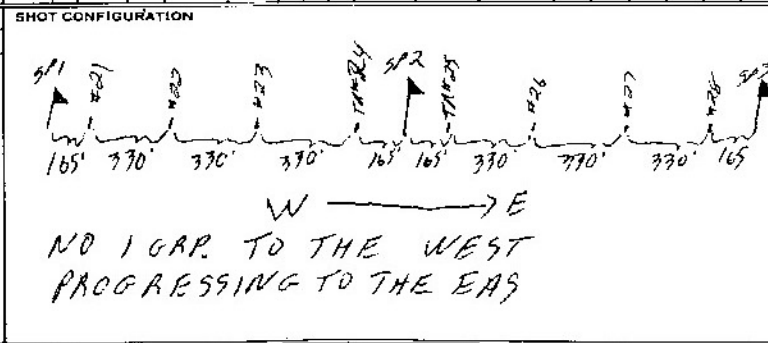


CLIENT: U.S. NAVY
 PARTY NO: 1184
 PROSPECT: NPA-4
 COUNTY: N. DATH SLIDE
 STATE: ALASKA
 COUNTRY:
 LEFT STORAGE:
 ARRIVED FIELD: 1000
 LEFT FIELD: 11.00
 ARRIVED STORAGE:
 DATE: MAY 1975
 OBSERVER: W. Donald
 PAGE: 1081

LINE	PROFILE	IDENTIFICATION		SHOT CAL	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD				TAPE			GAIN						FILTERS		REMARKS							
		REEL NUMBER	FILE NUMBER					TOP	BOT						NO. 1	NO. 2	NO. 3	NO. 4	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		
		1	2					1	2						4	1	2	4	1-4/24	5-8	9-12	13-16	17-20	21-24	FREQ.	SLOPE	IN	OUT									
72	1	823246	1376	A	AAW		100	81/05	2	Ⓣ		W	Ⓣ	10	16	13	0	65EC		OP	30	36	36	36	36	30	36	36	36	36	36	36	36	36	36		START OF LINE WITH
	2		1377				100	86/05	2																											11 GAPS TAILSPREAD. ROLL-	
	3		1400				110	89/05	2																											LONG IN POSITION FOR SP4	
	4		1401				100	81/05	2																											FOR 1st 4 SHOTS	
	5		1402				100	86/05	2																												
	6		1403				110	89/05	2																												
	7		1404				100	81/07	2																												
	8		1405				100	84/05	2																												
	9		1406				110	89/05	2																												
	10		1407				100	81/05	2																												
	11		1410				100	89/05	2																												
	12		1411				110	89/05	2																												
	13		1413				100	81/05	2																												
	14		1414				100	86/05	2																												
	15		1415				110	89/05	2																												
	16		1416				100	81/05	2																												
	17		1417				100	86/05	2			165NW																									
	18		1420				110	89/05	2																												
	19		1421				100	81/05	2																												
	20		1422				100	86/05	2																												
	21		1423				110	89/05	2																												

SEISMOMETER AND SPREAD INFORMATION

CODE: ①	SEIS. TYPE:	NO./GP: 9	INT: 12'	GROUP PATTERN: INLINE	GP. INT: 330'	SPREAD PATTERN: 48 GAPS INLINE 24/24 SPLIT NO GAP
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DFS III SYSTEM PARAMETERS:

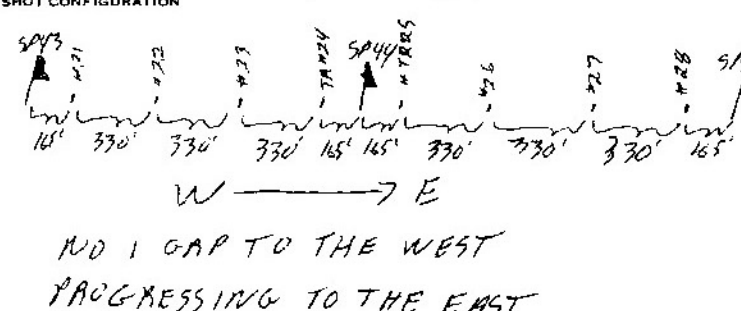
GAIN CONSTANT: 30 DB
 UPPER SET LIMIT: 62.5 %
 LOWER SET LIMIT: 18 %
 FORMAT TYPE: 9 TRACK 21 TRACK
 GALVO LEVEL: 1-24 21 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:

REC# 1365-1374 DAD TEST
 REC# 1375 TEST TO
 REC# 1412 - PULSE TEST

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE												
U.S. NAVY		1184		NPA-1/		NORTH SLOPE		ALASKA		USA		700		730						MAY 20 1955		Vic. Donald		1082												
LINE	IDENTIFICATION				PLAY BACK	TIME	SHOT			SPREAD						TAPE		GAIN						FILTERS		REMARKS										
	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.			SIZE	TOP	NO. CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. OFFSET	S.P. 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		
																						1-4/24	5-8	9-12	13-16		17-20					21-24	FREQ.	SLOPE	IN	OUT
72	44	523247	1475	A	RAW	100	81/105	2	D	W	D	10'	17	1/5	D	6sec	OP	30													2nd GAP WEST OF SP 45					
	45		1476			100	81/105	2					17	1/4																	DEAD ON 1st SEVEN SHOTS (CON)					
	46		1477			110	81/105	2					18	1/3																						
	47		1500			100	81/105	2					17	1/7																						
	48		1501			100	81/105	2					17	1/21																						
	49		1502			110	81/105	2					17	1/25																						
	50		1503			100	81/105	2					17	1/29																						
	51		1504			100	86/105	2					18	1/33																						
	52		1505			100	89/105	2					17	1/37																						
	53		1506			100	81/105	2					18	1/41																						
	54		1507			100	81/105	2					17	1/45																						
	55		1510			110	89/105	2					19	1/49																						
	56		1512			100	81/105	2					18	1/5	D																					
	57		1513			100	86/105	2					-	1/4																		NO UPHOLE				
	58		1514			110	89/105	2					17	1/13																						
	59		1515			100	81/105	2					-	1/17																		NO UPHOLE				
	60		1516			100	86/105	2					18	1/21																						
	61		1517			110	81/105	2					17	1/25																						
	62		1520			100	81/105	2					17	1/29																						
	63		1521			100	86/105	2					17	1/33																						
	64		1522			110	89/105	2					17	1/37	D																					
	65		1523			100	81/105	2					17	1/41																						
	66		1524			100	86/105	2			490W		-	1/21																		NO UPHOLE				
	67		1525			110	81/105	2					17	1/25																						
	68		1526			100	81/105	2					17	1/29																						
	69		1527			100	81/105	2					18	1/33																						
	70		1530			100	81/105	2					19	1/37																						
	71		1531			110	89/105	2					17	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	GAIN CONSTANT 30 DB		REC# 1464-1473-DAD TEST	
D		9	D	INLINE	330'	48 GROUPS INLINE 24/24 SPLIT NO GAP	UPPER SET LIMIT 62.5 %		REC# 1474-TEST TB	
							LOWER SET LIMIT 15 %		REC# 1511-PULSE TEST	
							FORMAT TYPE: <input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK			
							GALVO LEVEL: 1-24 21 DB AUX 15 DB			
							OTHER:			

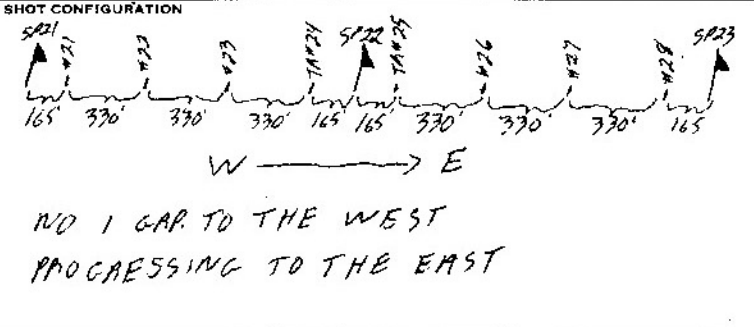


CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																									
U.S. NAVY		1184	NPA-4	NORTH SLOPE	ALASKA	USA	700	800	900	1100	MAY 19/55	Vic Donald	1 of 1																									
LINE	PROFILE	IDENTIFICATION			TIME	SIZE	SHOT		SPREAD				TAPE		GAIN						FILTERS			REMARKS														
		REEL NUMBER	FILE NUMBER	SHOT CAL.			PLAY BACK	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	NO. 2 DIR.	NO. 3 DIR.	NO. 4 DIR.	NO. 5 DIR.	NO. 6 DIR.	NO. 7 DIR.	NO. 8 DIR.	NO. 9 DIR.	NO. 10 DIR.	NO. 11 DIR.	NO. 12 DIR.	NO. 13 DIR.		NO. 14 DIR.	NO. 15 DIR.	NO. 16 DIR.	NO. 17 DIR.	NO. 18 DIR.	NO. 19 DIR.	NO. 20 DIR.	NO. 21 DIR.	NO. 22 DIR.	NO. 23 DIR.	NO. 24 DIR.	FINAL GAIN DB	RELEASE RATE	TRIP DELAY

TAPE CHANGE

TR#48 REAR

SEISMOMETER AND SPREAD INFORMATION				
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN
①		9	121	INCLINE
				GP. INT. 330'
				SPREAD PATTERN
				48 GROUPS INCLINE
				24/24 SPLIT
				NO GAP



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 300 DB

UPPER SET LIMIT 60% %

LOWER SET LIMIT 18% %

FORMAT TYPE:

9 TRACK 21 TRACK

GALVO LEVEL:

1-24 21 DB AUX 15 DB

OTHER:

MISCELLANEOUS INFORMATION:

AEC#1424-1433 DAD TEST

AEC#1434 TEST TB

AEC#1447 PULSE TEST

SLOW GOING. DRAG-OUTS THROUGH CREEKS + HILLS

WAIT ON SURVEY + DRILLS TO GET THROUGH A DAD CREEK

CLIENT		PARTY NO	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																										
U.S. NAVY		1184	N-PA-4		ALASKA	USA	700	730			MAY 29/75	W. Donald	2 of 2																										
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. 1 DIR.	CODE	SPREAD		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		
								BOT.						UP	DOWN			1	2	4	1-4/24				5-8	9-12	13-16	17-20	21-24	FREQ.					SLOPE				
72	72	523247	1532	A	RAW		100	89/105	2	D		W	10'	44'	1/45	(3)		6500					OP	30				-730	20	FAST	449	174	5	36	OUT				
	73		1533				110	89/105	2						19	1/45																							
	74		1534				100	89/105	2						18	1/45																							
	75		1535				110	89/105	2						14	1/45																							
	76		1536				110	89/105	2						18	1/45																							
Tape Change																																							
END OF LINE 72 - COMPLETE PICK UP AND GO TO CAMP																																							

SHOOTING TANGH SPREAD WITH 8 GAPS. TAILSPR. ROLL-A-LONG IN POSITION FOR SP 72 ON LAST FIVE SHOTS.

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

SHOT CONFIGURATION
SAME AS PAGE 1 of 2

DFS III SYSTEM PARAMETERS:	MISCELLANEOUS INFORMATION:
GAIN CONSTANT _____ DB	
UPPER SET LIMIT _____ %	
LOWER SET LIMIT _____ %	
FORMAT TYPE:	
<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	
GALVO LEVEL:	
1-24 _____ DB AUX _____ DB	
OTHER:	