

41-74-6175

CLIENT: U.S. NAVY PARTY NO.: 95 PROSPECT: ZONE A COUNTY: NORTH SCOPE STATE: ALASKA COUNTRY: U.S.A LEFT STORAGE: 1230 ARRIVED FIELD: 1345 DATE: 12 MAY 74 OBSERVER: B. D. [unclear] PAGE: 1 of 1

LINE	PROFILE	IDENTIFICATION		SHOT CAL	PLAY BACK	TIME	SIZE	SHOT				SPREAD				TAPE				GAIN							FILTERS		REMARKS											
		REEL NUMBER	FILE NUMBER					TOP	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	INITIAL GAIN (DB)							LOW CUT FREQ.	SLOPE						
																										1	2	4		1-4/24	5-8	9-12			13-16	17-20	21-24	FINAL GAIN DB	RELEASE RATE	TRIP DELAY (SEC)
74-41	14	33	506	SHOT	DOR	1415	50	5/15	2		0	SW	10	0	1/45	X	5	OPERATE	48	5	5	5	5	5	5	5	5	5	5	90	FAST	5/2	124	8	36	-	Very Windy			
	15		507			1425	25								1/41																									
	16		508			1430	50								1/37																									
	17		509			1440	25								1/33																									
	18		510			1445	50								1/29																									
	19		511			1450	25								1/25																									
	20		512			1455	50								1/21																									
	21	4672	513			1500	25								1/17																									
	22		514			1505	50								1/13																									
	23		515			1515	25								1/9																									
	24		517			1520	50								1/5																									
	25		518			1840	25								1/45																									
	26		519			1845									1/41																									
	27		520			1850									1/37																									
	28		521			1900									1/33																									
	29		522			1910									1/29																									
	30		523			1915									1/25																									
	31		524			1920									1/21																									
	32		SKIP			WATER HOLE									1/17																									
	33		525			1935									1/13																									
	34		526			1945									1/9																									
	35		527			1955									1/5																									

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	14 cycle	9	15	INCLINE	330	INCLINE

SHOT CONFIGURATION

165' from sp to group centers 24 & 25 pushing #1 to SW & direction of travel

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
 UPPER SET LIMIT 75 %
 LOWER SET LIMIT 25 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 15 DB AUX. 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:

rec 496 → 504 dtd
 BAD WEATHER, HIGH WIND
 BLOWING SNOW
 ONLY ONE JAG TRUCK
 505 test T.B.
 OMIT 516

CLIENT U.S. NAVY PARTY NO 195 PROSPECT ZONE A COUNTY NORTH SLOPE STATE ALASKA COUNTRY U.S.A LEFT STORAGE 700 ARRIVED FIELD 8:30 LEFT FIELD ARRIVED STORAGE DATE 13 MAY 74 OBSERVER B. Orland PAGE 1 of 1

Main data table with columns: LINE, PROFILE, REEL NUMBER, FILE NUMBER, SHOT, PLAY BACK, TIME, SIZE, TOP, NO. CAPS, CODE, S.P. OFFSET, NO. 1 DIR., CODE, S.P. OFFSET, S.P. DEPTH, SETUP, SAMPLE RATE, RECORD LENGTH, PARITY ERRORS, MODE, INITIAL GAIN (DB), FINAL GAIN DB, RELEASE RATE, TRIP DELAY, HIGH CUT FREQ., LOW CUT, SLOPE, NOTCH IN, OUT, REMARKS.

END OF LINE SP 62 AND 564 LAST EVENT ON REEL 33

SEISMOMETER AND SPREAD INFORMATION table with columns: CODE, SEIS. TYPE, NO./GP., INT., GROUP PATTERN, GP. INT., SPREAD PATTERN.

SHOT CONFIGURATION pushing trace one to the South West, Also direction of travel. Shot point is located 165 feet from group centers 24 and 25 unless otherwise noted. Shot point int. 1320', four groups.

DFS III SYSTEM PARAMETERS: GAIN CONSTANT 30 DB, UPPER SET LIMIT 75 %, LOWER SET LIMIT 25 %, FORMAT TYPE: 9 TRACK, GALVO LEVEL: 1-24 15 DB AUX 15 DB, OTHER:

MISCELLANEOUS INFORMATION: rec 528 & 529 Instrument noise, rec 530 thru 538 Dynamic Range Determination, rec 539 AGC up, ONLY ONE JUG TRUCK ON IT, RECORD 547, 554th