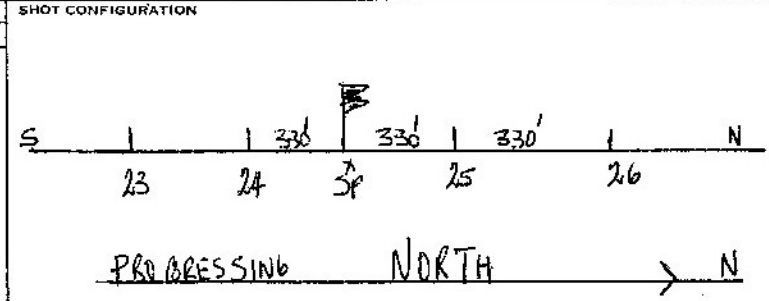


40-14-0-110

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																									
USN		186	NPL-4		ALASKA		07:00	07:30			12-9-74	Jacobson	1 of																									
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 FREQ.	SLOPE	NOTCH IN			
4-D	18	12-D	772			9:45	1X50	60/75	2			S							✓	5		OPR	42	48	54	60	66	66	90	FAS1	312	124	8	36				
	19		773	774	MF	10:10	1X50	60/75	2																									#15 - SHORTED CABLE				
	16		775				1X50	60/75	2																									#11 - "				
	15		776				1X50	60/75	2																									#7 - "				
	14		777				1X50	100/75	2																									#3 - "				
	13		1000				1X50	60/75	2																													
	12		1001				1X50	60/75	2																													
	11		1002				1X50	40/75	2																													
	10		1003				1X50	60/75	2																													
	9		1004				1X50	60/75	2																													
	8		1005				1X50	60/75	2																													
	7		1006				1X50	60/75	2																													
	6		1007				1X50	40/75	2																													
	5		1010				1X50	50/75	2																													
	4		1012	101	MF		1X50	50/75	2																													
	3		1013				1X50	60/75	2																													
	2		1014				1X50	60/75	2																													
	1		1015			13:30	1X50	60/75	2																													
													DEILED ON WRONG FLAG.												ASP 9 - HOWE MAKING NOISE (BUBBLING)													
													SHOOTING OUT LINE - NO TAIL -																									
													CDP WRONG. SHOULD HAVE BEEN 1/45.																									
													END OF LINE 4-D - PICK-UP AND MOVE TO 4-3-D																									
													CHANGE TAPE.																									

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	SP. INT.	SPREAD PATTERN
	140	9	145	INLINE.	330'	46 CDP SPLIT. 600%



DFS III SYSTEM PARAMETERS:		MISCELLANEOUS INFORMATION:	
GAIN CONSTANT	30 DB	F-765-770 DRD	
UPPER SET LIMIT	75 %	F-771 TT8.	
LOWER SET LIMIT	25 %		
FORMAT TYPE:	T1AC		
<input type="checkbox"/> 9 TRACK	<input checked="" type="checkbox"/> 24 TRACK		
GALVO LEVEL:			
1-24	21 DB AUX 18 DB		
OTHER:			

CLIENT **US NAVY** PARTY NO. **186** PROSPECT **NPR 4** COUNTY _____ STATE **ALASKA** COUNTRY _____ LEFT STORAGE **700** ARRIVED FIELD **830** LEFT FIELD _____ ARRIVED STORAGE **1800** DATE **12-2-74** OBSERVER **B.J. Grand** 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.E.I.S. SWITCH	S.E.I.S. OFFSET	S.E.I.S. DIR.	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)						FINAL GAIN DB	RELEASE RATE	TRIP DELAY AUTO	HIGH CUT FREQ.	LOW CUT		NOTCH		
																							1-4/24	5-8		9-12	13-16/7-20	21-24					FREQ.	SLOPE	IN	OUT	
D4	19	D9	574	SA07	DPB	1515	50	60/75	2		Inline SW	S	0	✓	37	22	X	5	OPERATE	2	4	5	6	6	6	90	FAST	512	124	8	36	-	#48 dead				
	20		575			1545																															
	21		576			1555																															
	22		577			1605																															
	23		600			1615																															
	24		601			1625																												2 & 4 dead			
	25		602			1645																												2 & 8 dead			
	26		603			1700																												12 dead & 5 weak			

2514 B72

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
14	cycle	4	144	Inline	330	Inline
					1320	SP INT

SHOT CONFIGURATION

SHOT POINT LOCATED 330' from group centers 24 and 25, inline. pushing trace one to S.W., also 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 18 DB
 OTHER:
 712 BPI

MISCELLANEOUS INFORMATION:

SI → SP18 on lake

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																					
U.S. NAVY		186	N.P.R 4		ALASKA		700	815		1800	12-3-74	B.J. Orand	1 of																					
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	P. SENS. OFFSET	SEIS. DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE		INITIAL GAIN (DB)						FINAL GAIN DB	RELEASE RATE	TRIP DELAY AUTO	HIGH CUT FREQ.	LOW CUT	
4D	27	D-9	616	SHOT	DPB	1000	50	60/75	2		Inline	SW		5	0	1/19	33	X	5	OPERATE	42	48	54	60	66	66	90	Fast	512	24	8	36	-	#4 dead & 40
	28		617			1010										1/45																	44	
	29		620		NO RECORD						BROKEN CAP WIRES					1/41																	48	
	30		621			1090										1/37																		
	31		622			1105										1/33																		
	32		623			1115										1/29																		
	33		624			1125										1/25																		
	34		No Hole			1135										1/21																		
	35		No Hole			1145										1/17																		
	36		No Hole			1200										1/13																		
	37		No Hole			1215										1/9																		
	38		No Hole			1230										1/5																		
	39		625			1400										1/33	41																#4 dead	
	40		626			1410										1/29																		
	41		627			1420										1/25																		#4 dead
	42		630			1430										1/21																		#5 dead
	43		631			1445										1/17																		#9 dead

SP43 END OF LINE

File Number 631 last event on Reel Number D-9

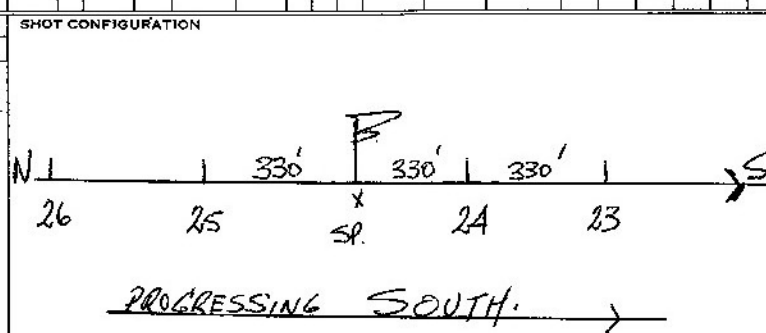
SEISMOMETER AND SPREAD INFORMATION						SHOT CONFIGURATION		DFS III SYSTEM PARAMETERS:		MISCELLANEOUS INFORMATION:		
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN	SHOT POINT LOCATED 330' INLINE FROM GROUP CENTERS 24 AND 25 UNLESS NOTED OTHERWISE		GAIN CONSTANT	DB	rec 604 → 613 drd rec 614 AGC down rec 615 t.b. test	
14	cycle	9	14.5	INLINE	330	1320 SA INT			UPPER SET LIMIT	75 %		
									LOWER SET LIMIT	25 %		
								FORMAT TYPE:				
								<input type="checkbox"/> 9 TRACK	<input checked="" type="checkbox"/> 21 TRACK			
								GALVO LEVEL:				
								1-24 15 DB	AUX 18 DB			
								OTHER:				
								712 BPI				

CLIENT: **USN** PARTY NO.: **186** PROSPECT: **N.P.R.-4** COUNTY: STATE: **ALASKA** COUNTRY: LEFT STORAGE: **07:00** ARRIVED FIELD: **09:00** LEFT FIELD: ARRIVED STORAGE: DATE: **12-8-74** OBSERVER: **ED. B. H.** PAGE: **10/1**

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. 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 OUT	
																		1	2	4				1-4/24		5-8	9-12	13-16	17-20					21-24	FREQ.		SLOPE
4-D	34	12-D	760			11:10	1x50	60/75	2			S				1/33	1	✓	5			OPER.	60 66 66 54 40 42	90	1151	512	124	8	36				143- DRD.				
	35		761				1x50	60/75	2							1/29																		47- "			
	36		762				1x50	60/75	2							1/25																					
	37		763				1x50	60/75	2							1/21																					
	38		764			12:00	1x50	60/75	2							1/17																					
PICK-UP SPREAD AND MOVE BACK TO NORTH END OF LINE 4-D																																					

2 514324

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	AN	9	145	INLINE.	330'	48 GRASLIT 600%



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
 UPPER SET LIMIT 75 %
 LOWER SET LIMIT 25 %
 FORMAT TYPE: TIAC
 9 TRACK 24 TRACK
 GALVO LEVEL:
 1-24 21 DB AUX 18 DB
 OTHER:

MISCELLANEOUS INFORMATION:
 F-752 WRITE ONES
 F-753-56 DRD
 F-757 TTB.