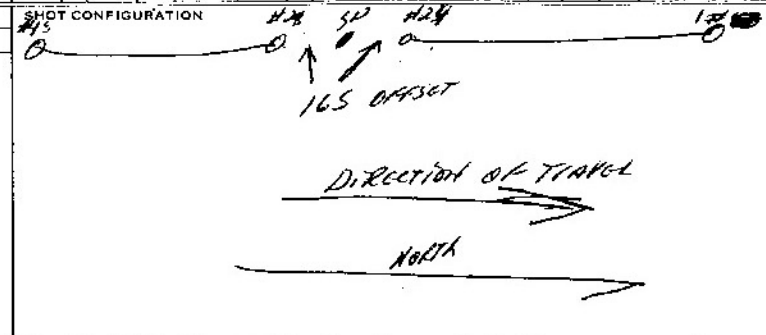


CLIENT: **U.S. NAVY** PARTY NO: **186** PROSPECT: **NPR-4** COUNTY: COUNTY STATE: **ALASKA** COUNTRY: LEFT STORAGE: **7:00** ARRIVED FIELD: **9:00** LEFT FIELD: **7:30** ARRIVED STORAGE: **10:00** DATE: **11-Feb-75** OBSERVER: **SCOTT** PAGE: **1-07-1**

LINE	PROFILE	REEL NUMBER	FILE NUMBER	IDENTIFICATION		PLAY BACK	TIME	SHOT		NO CAPS	CODE	S.P. OFFSET	SPREAD		NO. 1 DIR.	CODE	TAPE		GAIN						FILTERS		REMARKS					
				CAL	TOP			BOT	CDP SWITCH				SETUP	SAMPLE RATE MS			RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)						LOW CUT		NOTCH				
																			1-4	5-8	9-12	13-16	17-20	21-24	FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	FREQ	SLOPE	NOTCH	
64	1	225	14	1				100	60/90	2	A	165	165	8	X	6 sec	ABC	31	42	48	54	60	66	90	Fast	512	124	8	36		24-1-2 FIRST NOISE 3-7 12000- #15 REST 713	
	2	225	15	2				100	60/90																							4-4.5 done #10 27-8 No wind #10 27-8
	3		16	3				100	60/90																							#10 27-9
	4		17	4				100	60/90																							#10 27-10
	5		20	5				100	60/90																							#10 27-11
	6		21	6				100	60/90																							#10 27-12
? PROBLEM	7		22	7				80	60/90																							#10 27-13
RESNET	7		24					100	60/90																							#10 27-14
	8	2	25	8				100	60/90																							#10 27-15
	9	3	26	9				100	60/90																							#10 27-16
	10	4	27	10				100	60/90																							Noise on back spread?? #10 27-17
	11	5	30	11				100	60/90																							#10 27-18
	12		31	12				100	60/90																							#10 27-19
	13		32	13				100	60/90																							#10 27-20
	14		33	14				100	60/90																							#10 27-21

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
A	14N	9	30	14 LINE	330	14 LINE



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 31 DB

OTHER:

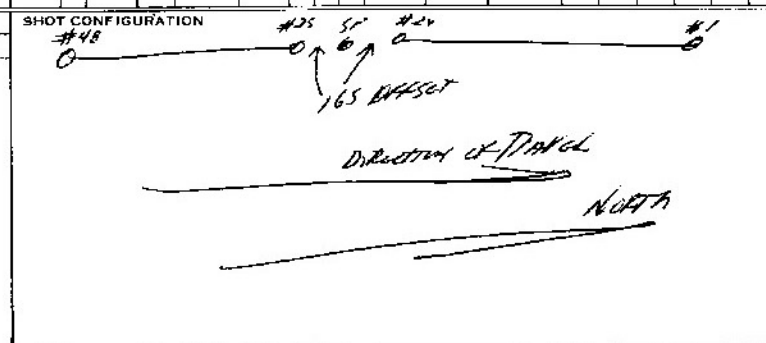
MISCELLANEOUS INFORMATION:

CHANGED LAY OUT Today. There is no dipart of ground between 1 & 225. UNABLE TO REACH LAST 3 TRACES ON TRAIL SPREAD DUE TO RIVER THAT RECORDOR COULD NOT CROSS.

CLIENT: US Navy PARTY NO.: 186 PROSPECT: NPR-4 COUNTY: STATE: ALASKA COUNTRY: LEFT STORAGE: 7:00 ARRIVED FIELD: 8:00 LEFT FIELD: 7:30 ARRIVED STORAGE: 9:00 DATE: 13-Feb-75 OBSERVER: Scott PAGE: 10/1

LINE	PROFILE	IDENTIFICATION		SHOT CAL	PLAY BACK	TIME	SHOT				SPREAD				TAPE				GAIN								FILTERS		REMARKS							
		REEL NUMBER	FILE NUMBER				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)								RELEASE RATE		TRIP DELAY	HIGH CUT FREQ.	LOW CUT	NOTCH IN/OUT			
																				1-24	5-8	9-12	13-16	17-20	21-24	FINAL GAIN DB										
Offset 64	36	D-25	100	1			100	60/90	2	A	165	N	A	5		1/17	34	X	6	N6C	3	12	45	54	60	66	96	Est	512	124	8	36	#66 → 75DRD #77 #76 TEST TO 2 WA-CHECK Offset 660 FT. NORTH High, n/a. n/a. n/a. 13nd cables & coils Repaired 3 cables			
	37		101	2			100	60/90								1/13																				
	38		102	3			100	60/90								1/9																				
	39		103	4			100	60/90								1/5																				
	40		104	5			100	60/90								1/45	45																			
	41		105	6			100	60/90								1/4																				
	42		106	7			100	60/90								1/37																				
	43		107	8			100	60/90								1/33																				
	44		108	9			100	60/90								1/29																				
	45		111	10			100	60/90								1/25																				
	46		112	11			100	60/90								1/21																				
	47		113	12			100	60/90								1/17	51																			
	48		114	13			100	60/90								1/37																				
	49		115	14			100	60/90								1/33																				
Offset	50		116	15			100	60/90								1/29																				Note Offset 660 South of station
SKIP	51			16												1/25																				
SKIP	52			17												1/21																				
SKIP	53			18												1/17																				
Offset	54		117	19			100	60/90								1/13																				Note Offset 485 FT NORTH OF STATION
	55		120	20			100	60/90								1/9																				
	56		121	21			100	60/90								1/5	36																			
	57		122	22			100	60/90								1/21																				
	58		123	23			100	60/90								1/17																				
	59		124	24			100	60/90								1/13																				
	60		125	25			100	60/90								1/9																				
	61		126	26			100	60/90								1/5																				
	62		127	27			100	60/90								1/1																				

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



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 21 DB

OTHER:

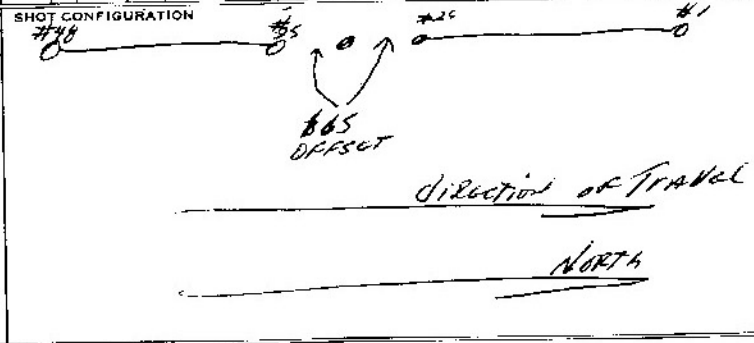
MISCELLANEOUS INFORMATION:

Had big problem with sig's cables today had many bad. lost cables!

LINE	PROFILE	IDENTIFICATION		SHOT CAL	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD		COP SWITCH	SETUP	TAPE		MODE	GAIN						RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	FILTERS		NOTCH IN/OUT	REMARKS		
		REEL NUMBER	FILE NUMBER					TOP	BOT.						S.P. SEIS. OFFSET	SEIS. DIST. H.			1	2		4	1-47 24	5-8	9-12	13-16	17-20				21-24	FINAL GAIN DB			FREQ	SLOPE
64	15	D25	45	1			100	60/90	2	A	165	N	A	5	1/45	30	X	6sec	AGC	36	42	48	54	60	66	90	Fast	512	124	8	36	#34-43 DRD #44 TEST T.B.				
	16		46	2			100	60/90							1/41																					
	17		47	3			100	60/90							1/37																					
	18		50	4			100	60/90							1/33																					
	19		51	5			100	60/90							1/29																					
	20		52	6			100	60/90							1/25																					
	21		53	7			100	60/90							1/21																					
	22		54	8			100	60/90							1/17																					
	23		55	9			100	60/90							1/13																					
	24		56	10			100	60/90							1/9																					
	25		57	11			100	60/90							1/5																					
	26		60	12			100	60/90							1/1																					
	27		61	13			100	60/90							1/49	38																			BASE CAMP Noisy @ 5033	
	28		62	14			100	60/90							1/45	33																				
	29		63	15			100	60/90							1/41																					
	30		64	16			100	60/90							1/37																					
OFFSET	31		65	17			100	60/90							1/33																					
SKIP	32			18											1/29																					
SKIP	33			19											1/25																					
SKIP	34			20											1/21																					
SKIP	35			21											1/17																					

power supply Blowed 2 Power Transistors and Camera Buried into a circuit wire
 5 Shot 2K-61 - 200 GS without camera. These five shots are unable to find an U.M. on them.
 due to some difficulty?? went to base.

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
A	14N	09	20	INLINE	330	7 L L 20



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 11 DB
 OTHER:

MISCELLANEOUS INFORMATION: