

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																						
Navy		1186	NPK-4		Indiana	USA	7:00	7:50	7:30	5:00	4/17/76	R. Wein	1 of 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	R. SEIS OFFSET	SEIS DEPTH	COP 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			
						1:50 4:50 11:00 21:00																	1-4/24	5-8	9-12	13-19	17-20	21-24							

PICKED UP CARTRIDGES of JUNKS ON LINE 61
 MOVE TO LINE 130
 WAIT ON SURVIVORS TO START LINE (POOR VISIBILITY)
 WENT TO CAMP & DONE MAINTENANCE ON VEHICLES

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 _____ DB
 UPPER SET LIMIT _____ %
 LOWER SET LIMIT _____ %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 _____ DB AUX _____ DB
 OTHER:

MISCELLANEOUS INFORMATION:

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																							
NAVY		1186	NPR-4	NORTH SLOPE	ALASKA	USA	7:00	7:30			4/21/76	R. Wein	1 of 1																							
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD			CDP SWITCH	SETUP	TAPE				MODE	GAIN					RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	FILTERS		NOTCH	REMARKS
								TOP	BOT.						S.P. SEIS. OFFSET	SEIS. DEPTH	SAMPLE RATE MS			RECORD LENGTH	PARITY ERRORS	INITIAL GAIN (DB)	FINAL GAIN DB		1-4/24	5-8	9-12	13-16	17-20				21-24	FREQ.		

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN

LINE	SHOT	SPREAD	TAPE	MODE
130	1A	10'	6 SEC	16C

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:
 I 18 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:

TRACE BETWEEN S.P. #185 & 184 LOOKS W.O.T. REVERSED BECAUSE ITS LAYED ON LINE W.O.D

TAPE CHANGE

FILE # 051 TO 063 USED FOR TESTS.

HOLE BLEW W.O.D. #1 DEAD W.O.D. #7 DEAD W.O.D.

UP-HOLE DEAD

RIVER BETWEEN S.P. #181 & 182 #1 & 9 DEAD

#17 DEAD #48 "

CLIENT: Navy PARTY NO: 1186 PROSPECT: NPR-4 COUNTY: North Slope STATE: Alaska COUNTRY: USA LEFT STORAGE: 7:00 ARRIVED FIELD: 8:00 LEFT FIELD: ARRIVED STORAGE: DATE: 4/18/76 OBSERVER: R. Wain PAGE: 1 of 1

IDENTIFICATION: LINE, PROFILE, REEL NUMBER, FILE NUMBER, SHOT, PLAY BACK, TIME, SIZE, TOP, NO CAPS, CODE, S.P. OFFSET, NO. 1 DIR., CODE, R. DIR., S.P. OFFSET, S.P. OFFSET, 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

Table with columns for line numbers (130-153), profiles (146-153), reel numbers (622-630), file numbers (014-023), shot numbers (1A-8A), times (8:00-12:12), sizes (105), and codes (190-192). Includes handwritten notes on weather and equipment issues.

Quit Shooting - Surveyors Couldn't Lay Anymore Lines - Poor Visibility

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

SHOT CONFIGURATION table with columns: CODE, SEIS. TYPE, NO./GP., INT., GROUP PATTERN, GP. INT., SPREAD PATTERN

DFS III SYSTEM PARAMETERS: GAIN CONSTANT 30 DB, UPPER SET LIMIT 62.5%, LOWER SET LIMIT 18%, FORMAT TYPE: [] 9 TRACK [x] 21 TRACK, GALVO LEVEL: 140 21 DB AUX 15 DB

MISCELLANEOUS INFORMATION: RECALIBRATED INTERNAL T.B. #48 NOISY #45 DEAD BYPASSED SYSTEM SELECTOR - REPLANTED NOISY TRACE -

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																								
NAVY		1106	NPR-4	North Slope	ALASKA	USA	7:00	2:30			4/19/76	R. Wein	1st																								
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.D. OFFSET	SEIS DEPTH	COP 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	2	4		1-24		5-9	9-12	13-16	17-20	21-24				FREQ.	SLOPE	IN	OUT		
130	154	67060	041	1" ^{MON}	RAW	8:30	105	8 ⁵ / ₉₀	2			North	10'			1/5	1	✓	6.500			AGC	48	49	78	78	72	30	90	Fast	690	129	8	36	out	WAIT ON DRILLS	
	155		042	2"		8:35	105	8 ⁵ / ₉₀	2							1/9																					
	156		043	3"		8:45	105	8 ⁵ / ₉₀	2							1/13																					
	157		044	4"		9:10	105	8 ⁵ / ₉₀	2							1/17																					
	158		045	5"		9:20	105	8 ⁵ / ₉₀	2							1/21																					
	159		046	6"		9:30	105	8 ⁵ / ₉₀	2							1/25																					
	160		047	7"		9:30	105	8 ⁵ / ₉₀	2							1/29																					
	161		050	8"		10:00	105	8 ⁵ / ₉₀	2							1/33																					

FILE # 024 to 840
USED FOR TESTS.

CAUGHT SURVEYORS & DRILLS POOR VIBRITY
97 noisy 98 DDD
Shut Down Because of weather & crack of line of Holes

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

SHOT CONFIGURATION	

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:
1.21 DB AUX 15 DB
OTHER:

MISCELLANEOUS INFORMATION:
WEATHER WINDY - Ground Fog

CLIENT			PARTY NO.		PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
Navy			1186		NPR-4		Arizona	USA	7:00	7:50	9:30	5:00	4/17/70	R. Wain	1 of 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	SEIS. OFFSET	SEIS. DEPTH	COP 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	REMARKS									
																		1	2	4		1-4/24	5-8	9-12	13-16	17-20	21-24		FREQ.	SLOPE	OUT										
						1:50																																			
						4:50																																			PICKED UP CABLES & JUNGLES ON LINE 61
						11:50																																			MOVED TO LINE 130
						12:00																																			WAIT ON SUPERVISORS TO START LINE (POOR VISIBILITY)
																																									WENT TO CAMP & DONE MAINTENANCE ON VEHICLES

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

SHOT CONFIGURATION	

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		PARTY NO		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE										
NAVY		1186		NPR-4		North Slope		Alaska		USA		7:00		7:20						4/21/76		R. L. Weir		2 of 2										
LINE	IDENTIFICATION			SHOT CAL.	PLAY BACK	TIME	SHOT		NO CAPS	CODE	SPREAD			TAPE		GAIN					FILTERS		REMARKS											
	PROFILE	REEL NUMBER	FILE NUMBER				TOP	SIZE			SP. OFFSET	NO. 1 DIR.	CODE	S.P. BEIS 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		
130	190	67461	120	29A	RAW	2:55	105	85	190	2			10'	1/8	4	✓	6SP	AGL	SAME					90	FST	670	124	8	36	cut	#15 DEAD			
	191		121	30A		3:05	105	85	190	2				1/9																	#11 "			
	192		122	31A		3:15	105	85	190	2				1/13																	#7 "			
	193		123	32A		3:25	105	85	190	2				1/17	✓																#3 "			
	194		124	33A		3:40	105	85	190	2				1/21																				
	195		125	34A		3:50	105	85	190	2				1/25																				
	196		128	35A		4:00	105	85	190	2				1/29																				
	197		128	36A		4:10	105	85	190	2				1/33																				
	198		130	37A		5:10	105	85	190	2				1/5	5																			
	199		131	38A		5:20	105	85	190	2				1/9																			Cable Delay	
	200		132	39A		5:45	105	85	190	2				1/13																			" "	
	201		133	40A		6:00	105	85	190	2				1/17																				
	202		134	41A		6:15	105	85	190	2				1/21																				
	203		135	42A		6:30	105	85	190	2	40' west			1/25																			Wait on Preloader	
	204		136	43A		6:45	105	85	190	2				1/29																				
	205		137	44A		7:00	105	85	190	2				1/33																				
	206		140	45A		8:00	105	85	190	2				1/5	6																			Cable Delay
	207		141	46A		8:10	105	85	190	2	30' W			1/9																				
	208		142	47A		8:20	105	85	190	2				1/13																				
	209		143	48A		8:30	105	85	190	2				1/17																				#1 Noisy
	210		144	49A		8:40	105	85	190	2				1/21																				
	211		145	50A		8:50	105	85	190	2				1/25																				
	212		146	51A		9:00	105	85	190	2				1/29																				
	213		147	52A		9:15	105	85	190	2				1/33																				#46 DEAD

SEISMOMETER AND SPREAD INFORMATION						SHOT CONFIGURATION						DFS III SYSTEM PARAMETERS:						MISCELLANEOUS INFORMATION:					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.																		
																		GAIN CONSTANT <u>30</u> DB UPPER SET LIMIT <u>62.5</u> % LOWER SET LIMIT <u>18</u> % FORMAT TYPE: <input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK GALVO LEVEL: T- <u>18</u> DB AUX <u>25</u> DB OTHER:					

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																					
NAVY		1186	NPR-4	NORTH SLOPE	ALASKA	USA	7:00	7:30		10:00	4/22/76	R. Usher	1 of 1																					
LINE	PROFILE	IDENTIFICATION		SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	SPREAD			TAPE			GAIN					FILTERS		NOTCH IN/OUT	REMARKS						
		REEL NUMBER	FILE NUMBER					TOP	BOT					S. 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.	
														1	2	4				1-4/24	5-8	9-12	13-16	17-20	21-24									

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

SHOT CONFIGURATION	

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:
 1.8 19 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:

File # 150 to 162
 USED FOR TESTS.

*47 DEAD
 *42 "
 *39 "
 MOVED UP TO FIX GROUP

CABLE DELAY
 (100 lbs. of GEOTEL)

Cut ON SAGWAD
 *48 DEAD
 *46 & 47 DEAD
 *42 DEAD
 *33 DEAD

SHUTTLE TRUCK BROKE DOWN

WAIT ON DRILLS.

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE															
NAVY		1186	NPR-4	North Slope	ALASKA	CISA	7:00	7:30		10:00	4/22/76	R. Wain	2 of 2															
LINE	IDENTIFICATION			SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	SPREAD			TAPE			GAIN					FILTERS		REMARKS	
	PROFILE	REEL NUMBER	FILE NUMBER					TOP BOT.	SEIS. DEPTH					CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)					FINAL GAIN DB	RELEASE RATE		TRIP DELAY
130	242	67262	217	29A	RAW	2:20	105	85/90	2		30'W	NORTH	10'	1/21	6	✓	6.5%	AGC	SAME	90	FAST	1.60	129	8	36	OUT		
	243		220	30A		2:30	105	85/90	2		30'W			1/25													*48 NOISY	
	244		221	31A		3:05	105	85/90	2					1/29													*45 & 47 REVERSED	
	245		222	32A		3:15	105	85/90	2		40'2W			1/33													*21 & 43	
	246		223	32A	DAB	3:45	105	85/90	2					1/5	7													
	247		224	34A	RAW	4:00	105	85/90	2					1/9													#38 AMP DEAD	
	248		225	35A		4:05	105	85/90	2					1/13													*5 NOISY	
	249		226	36A		4:40	105	85/90	2					1/17													WAIT ON DRILLS	
	250		227	37A		4:50	105	85/90	2					1/21													*46 DEAD	
	251		230	38A		5:10	105	85/90	2					1/5	18													
	252		231	39A		5:25	105	85/90	2					1/9													W.O.D.	
	253		232	40A		5:45	105	85/90	2					1/13	9													
	254		233	41A		5:55	105	85/90	2					1/5														
	255		234	42A		6:20	105	85/90	2					1/9														W.O.D.
	256		235	43A		6:35	105	85/90	2					1/13														
	257		236	44A		6:45	105	85/90	2					1/17														
	258		237	45A		7:05	105	85/90	2					1/21														W.O.D.
	259		240	46A		7:15	105	85/90	2		60'S			1/25														
	260		241	47A		7:30	105	85/90	2					1/29														*48 NOISY
	261		242	48A		7:40	105	85/90	2		60'S			1/33														
	262		243	49A		7:50	105	85/90	2					1/37														DRILL ON SPREAD
	263		244	50A		8:00	105	85/90	2					1/41														

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

SHOT CONFIGURATION	

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:
1.48 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:

CLIENT NAVY	PARTY NO. 1186	PROSPECT NPR-4	COUNTY North Slope	STATE ALASKA	COUNTRY USA	LEFT STORAGE 7:00	ARRIVED FIELD 8:00	LEFT FIELD	ARRIVED STORAGE 8:30	DATE 4/23/66	OBSERVER R. U. Main	PAGE 1
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LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	SPREAD		CDP SWITCH	SETUP	TAPE				GAIN					FILTERS			REMARKS								
								TOP BOT.	SEIS DEPTH					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	2	4	1-4/24	5-8	9-12	13-16	17-20	21-24				FREQ.	SLOPE	IN	OUT					
130	264	67262	253	1A	MON 208	8:40	105	85	70	2		N	10'	1/5	1	✓	662	AGC	48	48	48	48	48	48	48	48	48	48	90	FAST	.690	129	8	36	out	# / DEAD		
	265		254	2A	RAW	8:50	105	85	70	2				1/9																								
	266		255	3A		9:00	105	85	70	2				1/13																								
	267		256	4A		9:20	105	85	70	2				1/17																								
	268		257	5A		9:30	105	85	70	2				1/21																								
	269		260	6A		9:40	105	85	70	2				1/25																								
	270		261	7A		9:45	105	85	70	2				1/29																								
	271		262	8A		9:50	105	85	70	2				1/33																								
	272		263	9A		10:00	105	85	70	2				1/37																								
	273		264	10A		10:10	105	85	70	2				1/41																								
	274		265	11A		10:20	105	85	70	2				1/45																								
	275		266	12A		10:30	105	85	70	2				1/49																								
	276		267	13A		10:40	105	85	70	2				1/49																								
	277		270	14A		10:50	105	85	70	2				1/49																								
	278		271	15A		11:00	105	85	70	2				1/49																								
												Completed line 130 started line 138																										
138	1	67262	001	16A		3:10	100	85	75	2		West		1/9	2																							
	2		002	17A		3:20	125	70	70	2				1/13																								
	3		003	18A		3:30	100	50	85	2				1/17																								
	4		004	19A		3:40	100	85	105	2		75's		1/21																								
	5		005	20A		3:45	100	75	100	2				1/25																								
	6		006	21A		3:50	100	75	70	2				1/29																								
	7		007	22A		3:55	100	75	70	2				1/33																								
	8		010	23A		4:00	100	75	70	2				1/37																								
	9		011	24A		4:10	100	75	70	2				1/41																								
	10		012	25A		4:25	100	75	70	2				1/45																								
	11		013	26A	RAW	4:45	100	75	70	2				1/49																								
	12		014	27A	RAW	4:55	100	75	70	2				1/25																								

CDP LEFT IN ONE POSITION
SHORT TAIL SPREAD

12 group TAIL SPREAD ONLY
Last 2 groups were done
OUTS. STEEP HILL &
BIG BOMBERS IN WAY

*29 REVERSED (50 lbs GEL STAIN & 50 lb POWDER)
(50 lbs " & 75" ")
(100 lbs ")
50 lbs ' 50 lb POWDER

18 DAMS 18
30 " 30

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

SHOT CONFIGURATION	

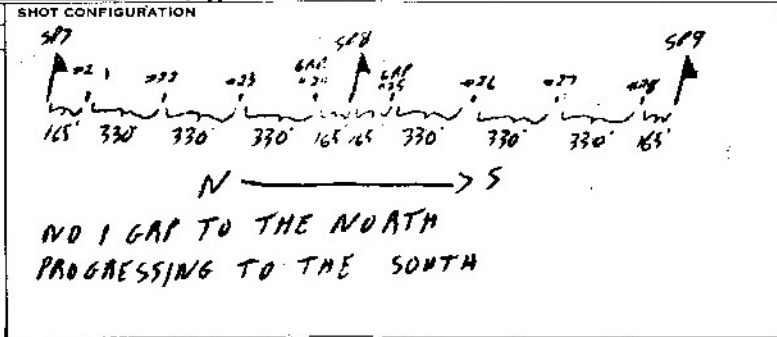
DFS III SYSTEM PARAMETERS:	
GAIN CONSTANT	30 DB
UPPER SET LIMIT	62.5 %
LOWER SET LIMIT	18 %
FORMAT TYPE:	
<input type="checkbox"/> 9 TRACK	<input checked="" type="checkbox"/> 21 TRACK
GALVO LEVEL:	
140 18 DB	AUX 15 DB
OTHER:	

MISCELLANEOUS INFORMATION:	

CLIENT **HUSKY** PARTY NO. **1192** PROSPECT **NPR-4** COUNTY _____ STATE **ALASKA** COUNTRY **USA** LEFT STORAGE **700** ARRIVED FIELD **930** LEFT FIELD _____ ARRIVED STORAGE _____ DATE **APR 23/76** OBSERVER **Victor M. LOSS** PAGE **1 of 1**

LINE	PROFILE	IDENTIFICATION		SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. DIR.	SPREAD				TAPE		GAIN					FILTERS			REMARKS								
		REEL NUMBER	FILE NUMBER					TOP	BOT					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	NOTCH			
130	1	543548	5437	A	RAW		50	55/75	2	①		N				1/5	①			60	60	60	60	60	92	170	FAST	400	576	124	6	36	OUT	SHOOTING INTO SPREAD DUE TO ONLY 20 GAP TAILWIND		
	2		5438				50	55/75	2							1/5				40	60	60	60	60												
	3		5439				50	55/75	2							1/9																				
	4		5432				50	55/75	2							1/3																				
	5		5433				50	55/75	2							1/17																				
	6		5434				50	55/75	2							1/21				54	54	54	54	54	92											
	7		5435				50	55/75	2							1/25				42	54	54	54	54	54											
	8		5436				50	55/75	2							1/29											5	512								
	9		5440				50	55/75	2							1/33																				
	10		5441				50	55/75	2							1/37																				
	11		5442				50	55/75	2							1/41																				
	12		5443				50	55/75	2							1/45																				
	13		5444				50	55/75	2							1/49																				
	14		5446				50	55/75	2							1/13	②																			
	15		5447				50	55/75	2							1/17																				
	16		5450				50	55/75	2							1/21																				
	17		5451				50	55/75	2							1/25																				
	18		5452				50	55/75	2							1/29																				
	19		5453				50	55/75	2							1/33																				
	20		5454				50	55/75	2							1/37																				
	21		5455				50	55/75	2							1/41																			CAMERA QUIT AFTER 1 SEC ON RAW	
	22		5457				50	55/75	2							1/12	②																		TAPS - DEAD " " 1 DEAD	
	23		5460				50	55/75	2							1/17																				
	24		5461				50	55/75	2							1/21																				
	25		5462				50	55/75	2							1/25																				
	26		5463				50	55/75	2							1/29																				
	27		5464				50	55/75	2							1/33																				
	28		5465				50	55/75	2							1/37																				
	29		5466				50	55/75	2							1/41																				NO UPDATE - SP28 HOLE SHORTED SP29

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.
①	P20 10HZ 600400	18	25'	INLINE	330
				SPREAD PATTERN	
				48 GROUPS INLINE 24/24 SPLIT NO GAP	



DFS III SYSTEM PARAMETERS:

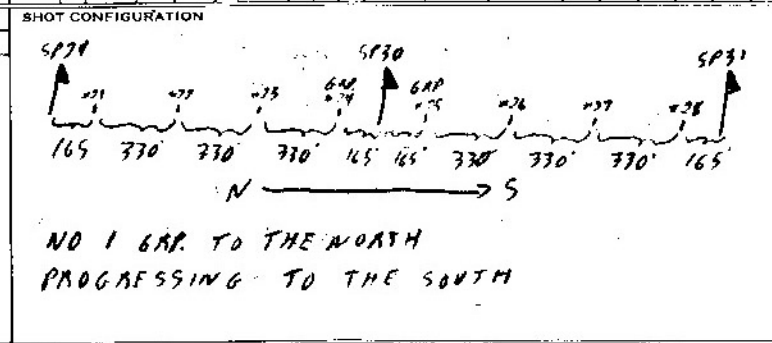
GAIN CONSTANT 30 DB
 UPPER SET LIMIT 62.5 %
 LOWER SET LIMIT 18 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 24 DB AUX 21 DB
 OTHER:

MISCELLANEOUS INFORMATION:

RECN 5437 MISS FIRE
 RECN 5445 PULSE TEST
 RECN 5456 PULSE TEST

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																							
Husky		182	118-4		ALASKA	USA	7.00	8.00	8.30	9.00	8-24-76	V. Donald / A. Loss	1 of 2																							
LINE	PROFILE	IDENTIFICATION		SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. DIR.	CODE	SPREAD		SUS. DEPTH	COP SWITCH	SETUP	TAPE				MODE	GAIN						RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	FILTERS		REMARKS
		REEL NUMBER	FILE NUMBER					TOP	BOT						1	2				4	RECORD LENGTH	PARITY ERRORS	INITIAL GAIN (DB)						LOW CUT FREQ.	SLOPE				NOTCH IN	OUT	

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.
0	D-20 10HZ	18	25'	inline	330



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 20 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:

REC# 5501 PULSE TEST
 REC# 5512 - PULSE TEST - TAPE# 513549

CLIENT: HUSKY PARTY NO: 1182 PROSPECT: NPR-4 COUNTY: ALASKA STATE: USA COUNTRY: USA LEFT STORAGE: 700 ARRIVED FIELD: 800 LEFT FIELD: 630 ARRIVED STORAGE: 900 DATE: APR 24/76 OBSERVER: Victor H. LOSS PAGE: 2 of 2

LINE	PROFILE	IDENTIFICATION		SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		SPREAD					TAPE		GAIN					FILTERS		REMARKS									
		REEL NUMBER	FILE NUMBER					NO CAPS	TOP	S.P. OFFSET	NO. 1 DIR.	CODE	S.A. 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		NOTCH IN/OUT	
																					1	2	4		1-4					5-8	9-12		13-16
130	57	543594	5524	A	KAW		50	54/75	2	0	N	0	5'	1/45	0	6300	DP	54	54	54	54	54	42	120	1150	APR 20 536	124	8	36	OUT			
	58		5526				50	55/75	2					1/9				12	54	54	54	54	42										
	59		5527				55	67/75	2					1/13																			
	60		5530				50	55/75	2					1/17																			
	61		5531				50	55/75	2					1/21																			
	62		5533				50	55/75	2					1/5	0																		
	63		5534				55	67/75	2					1/9																			
	64		5535				55	67/75	2					1/13																			
	65		5536				50	54/75	2					1/17																			
	66		5537				55	67/75	2					1/21																			
	67		5540				55	67/75	2					1/25																			
	68		5541				50	55	67/75	2				1/29																			
	69		5542				55	67/75	2					1/33																			
	70		5543				55	67/75	2					1/37																			

7A" 45 STARTED

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 _____ DB	REC# 5524 - PULSE TEST
							UPPER SET LIMIT _____ %	REC# 5530 PULSE TEST
							LOWER SET LIMIT _____ %	
							FORMAT TYPE:	
							<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	
							GALVO LEVEL:	
							1-24 _____ DB AUX _____ DB	
							OTHER:	

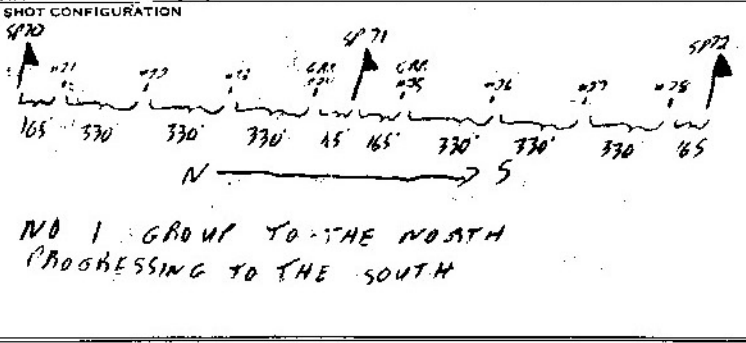
SAME AS PAGE 1 OF 2

CLIENT: HASKY NO. 146-10-17 COUNTY: ALASKA STATE: ALASKA COUNTRY: U.S.A. LEFT STORAGE: 700 ARRIVED FIELD: 7 30 LEFT FIELD: ARRIVED STORAGE: DATE: 11/16/56 OBSERVER: VAILLANT/ALOSS PAGE: 1 OF 2

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

TAPE CHANGE

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



DFS III SYSTEM PARAMETERS: GAIN CONSTANT 70 DB, UPPER SET LIMIT 62.5 %, LOWER SET LIMIT 18 %, FORMAT TYPE: 9 TRACK, GALVO LEVEL: 1-24 DB, OTHER: 21 TRACK

MISCELLANEOUS INFORMATION: HASKY 5553 pulse test, 562 pulse test, RECESSIVE PULSE TEST TAP# 543550

NO. 1 GROUP TO THE NORTH PROGRESSING TO THE SOUTH

CLIENT HUSKY	PARTY NO. 1182	PROSPECT NPK 4	COUNTY	STATE ALABAMA	COUNTRY USA	LEFT STORAGE 700	ARRIVED FIELD 730	LEFT FIELD	ARRIVED STORAGE	DATE APR 24/76	OBSERVER V. Howard	PAGE 2 OF 2
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LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SHOT				SPREAD				TAPE			GAIN							FILTERS			REMARKS								
							SIZE	TOP BOT.	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. OFFSET	SEIS DEPTH	COP 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		
130	98	543580	5602	A	ANW		55	67/75	2	0		N	0	5'			1/29	6910	01	60	60	60	60	60	43	120	800	200	124	8	36	124				
	99		5603				110	74/90	2								1/29			43	60	60	60	60												
	100		5604				55	67/75	2								1/32																IMAGE NEVER ALL WENT OFF			
	101		5605				110	74/90	2								1/32																			
	102		5606				55	67/75	2								1/41																			
	103		5610			110	74/90	2									1/4																			
	104		5611				55	67/75	2								1/3																			
	105		5612				110	74/90	2								1/7																			
	106		5613				55	67/75	2								1/31																			
	107		5614				110	74/90	2								1/25																			
	108		5615				55	67/75	2								1/29																			
	109		5616				110	74/90	2								1/33																			
	110		5617				55	67/75	2								1/37																			

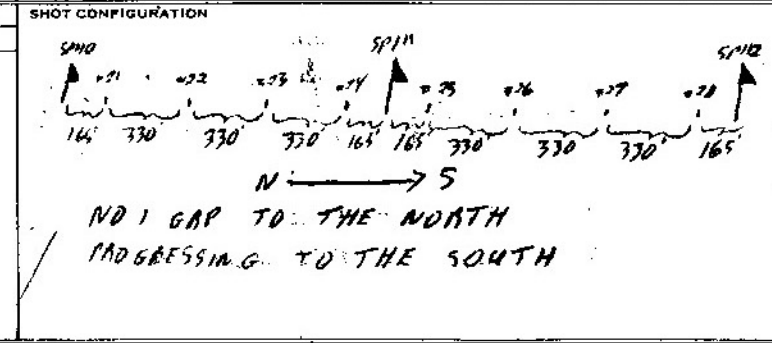
<p>SEISMOMETER AND SPREAD INFORMATION</p> <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>CODE</th> <th>SEIS. TYPE</th> <th>NO./GP.</th> <th>INT.</th> <th>GROUP PATTERN</th> <th>GP. INT.</th> <th>SPREAD PATTERN</th> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </table>	CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN								<p>SHOT CONFIGURATION</p> <p style="text-align: center; font-size: 12px;">SAME AS PAGE 1 OF 2</p>	<p>DFS III SYSTEM PARAMETERS:</p> <p>GAIN CONSTANT _____ DB</p> <p>UPPER SET LIMIT _____ %</p> <p>LOWER SET LIMIT _____ %</p> <p>FORMAT TYPE:</p> <p><input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK</p> <p>GALVO LEVEL:</p> <p>1-24 _____ DB AUX _____ DB</p> <p>OTHER:</p>	<p>MISCELLANEOUS INFORMATION:</p> <p style="font-size: 14px; text-align: center;">RECP 5607 - PULSE TEST</p>
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN											

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																											
HUGKEY		1182	NIA-4		PUNSKA	USA	700	8 00	7 00	9 30	APR 24/78	Via Donald	1 of 1																											
LINE	PROFILE	IDENTIFICATION		SHOT CAL.	PLAY BACK	TIME	SHOT				SPREAD				TAPE				GAIN						FILTERS			REMARKS												
		REEL NUMBER	FILE NUMBER				SIZE	TOP	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.E.S. 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							
130	111	56350	5620	M	KAM		110	74/90	2			N	0	5'				1/5	0		60	60	60	60	60	60	60	60	60	60	170	FAST	576	174	8	36	OUT			
	112		5621				110	74/90	2									1/9			12	60	60	60	60	60	60													
	113		5622				110	74/90	2									1/13																						
	114		5623				110	74/90	2									1/17																						
	115		5624				110	74/90	2									1/21																						
	116		5625				110	74/90	2									1/25																						
	117		5626				110	74/90	1									1/29																						
	118		5627				110	74/90	2									1/31																						
	119		5630				110	74/90	2									1/31																						
	120		5632				110	74/90	2									1/31																						
	121		5633				110	74/90	2									1/9																						
	122		5634				110	74/90	2									1/13																						
	123		5635				110	74/90	1									1/17																						
	124		5636				110	74/90	2									1/21																						
	125		5637				110	74/90	2									1/25																						
	126		5640				110	74/90	2									1/29																						
	127		5642				110	74/90	2									1/5																						
	128		5643				110	74/90	2									1/9																						
	129		5644				110	74/90	2									1/13																						
	130		5645				110	74/90	2									1/9																						
	131		5646				110	74/90	2									1/13																						
	132		5647				110	74/90	2									1/17																						
	133		5650				110	74/90	2									1/21																						
	134		5651				110	74/90	2									1/25																						
	135		5652				110	74/90	2									1/29																						
	136		5653				110	74/90	2									1/33																						
	137		5654				110	74/90	2									1/37																						
TAPE CHANGE													END OF LINE - COMPLETE PICK-UP																											

TA 1/16 PEND

NO RAW PAPER REC. (50)

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.
0	R 70	18	25'	INLINE	370'
	10 Hz				



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT	30	DB
UPPER SET LIMIT	63	%
LOWER SET LIMIT	19	%
FORMAT TYPE:	<input type="checkbox"/> 9 TRACK	<input checked="" type="checkbox"/> 21 TRACK
GALVO LEVEL:	1-24	21 DB AUX 21 DB
OTHER:		

MISCELLANEOUS INFORMATION:

REC 5637 PULSE TEST
REC 5641 PULSE TEST
- WAIT ON PAILS - SLOW GOING.

N.B. DISTANCE FROM 1ST GAP FLAG TO 2ND GAP FLAG SOUTH OF SP 137 IS 170'. AND DISTANCE FROM 2ND FLAG TO 3RD FLAG SOUTH OF SP 137 IS ALSO 170'.