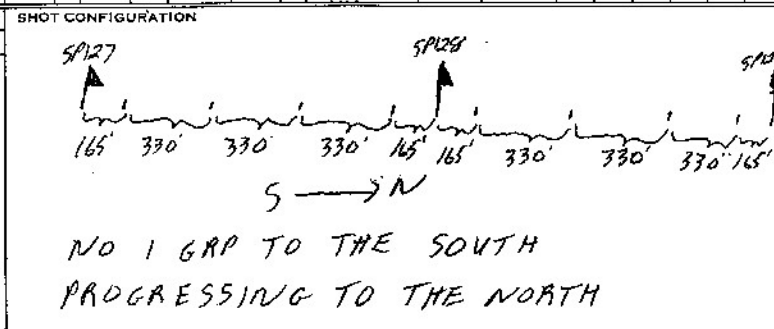


CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																								
U.S. NAVY		1184	NPR-4	NORTH SLOPE	ALASKA	USA	760	730	660	700	MAY 3/75	Vic Donald	1091																								
IDENTIFICATION				SHOT		SPREAD		TAPE		GAIN					FILTERS		REMARKS																				
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SIZE	TOP BOT.	NO CAPS	CODE	SP. OFFSET	NO. 1 DIR.	CODE	P. SEIS. OFFSET	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			
5X	128	573237	363	A	RAW		100	69/105	2	0		S	0	10'	7146	14	1/25	0	65EC			OP	54	54	54	48	42	36	120	FIRST	2470	359	12Y	8	36	OUT	
	129		364				65	79/105	2												12																
	130		365				100	69/105	2																												
	131		366				100	67/105	2																												
	132		367				100	69/105	2																												
	133		370				100	67/103	2																												
	134		371				100	69/105	2																												
	135		372				100	69/105	2																												
	136		373				100	69/105	2																												
	137		374				100	69/105	2																												
	138		375				100	69/105	2																												
	139		376				100	69/105	2																												
	140		377				100	69/105	2																												

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.
0		9	12'	INLINE	330'
48 GROUPS INLINE 24/24 SPLIT NO GAP					



DFS III SYSTEM PARAMETERS:

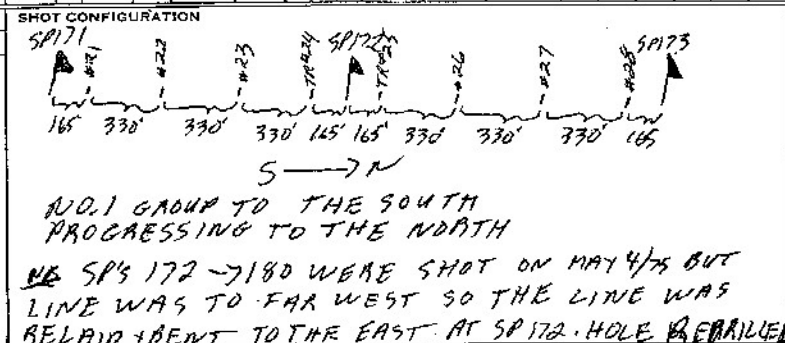
GAIN CONSTANT 30 DB
 UPPER SET LIMIT 67.5 %
 LOWER SET LIMIT 16 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 21 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:

REC# 347-356 PWD TEST
 REC# 357+360 INST. NOISE TEST
 REC# 361 PULSE TEST
 REC# 362-TEST TB
 WAIT ON DAILYS IN AM.

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	6.00	8.00	MAY 5/75	Vic Donald	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	SP. OFFSET	NO. 1 DIR.	CODE	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	
																				1	2	4			1-4/24	5-8	9-12	13-18	17-20	21-24				FREQ.	SLOPE	IN	OUT

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.
0		9	12'	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 21 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:

REC# 500-507 DRD. TEST
 REC# 510/511 INST. NOISE TEST
 REC# 512 PULSE TEST
 REC# 513 TEST TB.

MB. SHORT SPREAD BETWEEN
 GP'S 190+191. 1st BAR SOUTH OF SP191
 LAID DIRECTLY AFTER THE 2nd GRP
 SOUTH. SPREAD ONLY 990' INSTEAD OF 1320'

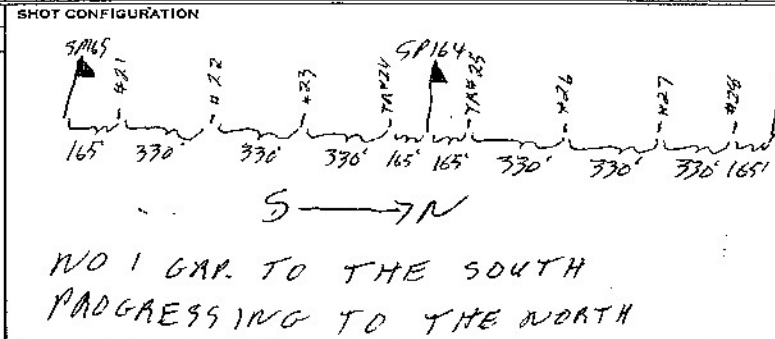
20 MIN SEC - REC ORD - TRANSPORT STOPPED DUE TO POOR POWER.

TA#47 DEAD
 TA#43 DEAD
 TA#39 DEAD
 TA#35 "
 TA#31 "

TA#43 SHORTED

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		530		700		MAY 4/75		Vic Donald		1081																																					
LINE	IDENTIFICATION				SHOT CAL.	PLAY BACK	TIME	SHOT				SPREAD				TAPE				GAIN					FILTERS			REMARKS																																	
	PROFILE	REEL NUMBER	FILE NUMBER	SHOT				SIZE	TOP BOT.	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.EIS DEPTH	C.D.P. 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																									
164	523237	457	A	RAW	100	6 1/2	2	D		S	10'	17	1/2	10	6500	OK		54	54	54	48	42	36	120	FAST	MATO 442	124	8	36	041																															
165		460			100	8 1/2	2					14	1/2					36	42	48	54	54																																							
166		461			100	8 1/2	2					13	1/2																																																
TAP CHANGE																																																													
167	523238	462			100	8 1/2	2					13	1/2																																																
168		463			100	8 1/2	2					15	1/2																																																
169		464			100	8 1/2	2					16	1/2																																																
170	✓	465			100	4 1/2	2					17	1/2																																																
171		466	LAKE		100	6 1/2	2					14	1/2																																																
172		467	LAKE		100	6 1/2	2					13	1/2																																																
173		470			100	8 1/2	2		160'E			17	1/2																																																
174	✓	471			55	8 1/2	2					13	1/2																																																
175		472	ICE HOLE		50	7 1/2	2		165'S			9	1/2					42	42	42	36	36	30			124																																			
176		473	ICE HOLE		55	5 1/2	2		750'W			14	1/2					30	36	36	42	42	42			224	WEAK SPOT - CHARGE PROBABLY NEVER ALL WENT OFF																																		
177		474			50	7 1/2	2					14	1/2																																																
178	✓	475			55	5 1/2	2					17	1/2																																																
179		476			50	7 1/2	2					13	1/2																																																
180		477			55	8 1/2	2					17	1/2																																																
NO PICK UP COMPLETE SPREAD DUE TO SURVEY GABOR - LINE WILL BE MOVED + NECESSARY SP'S RE SHOT TOMMOROW																																																													

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
①		9	12'	INLINE	330	486 RP'S INLINE 24/24 SPLIT NO GAP



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
 UPPER SET LIMIT 625 %
 LOWER SET LIMIT 75 %

FORMAT TYPE:
 9 TRACK 21 TRACK

GALVO LEVEL:
 1-24 21 DB AUX 15 DB

OTHER:

MISCELLANEOUS INFORMATION:

REC# 443-452 DRD TEST
 REC# 453, 454 INST. NOISE TEST
 REC# 455 PULSE TEST
 REC# 456 TEST TB.

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		730		600		700		MAY 3/75		Vic Donald		1081													
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			
																						1-4	5-8		9-12	13-16	17-20					21-24	FREQ.	SLOPE	IN	OUT	
5x	141	523237	414	A	AAW		100	69/105	2	0		S	0	10'	13	1/5	0	-	6sec			OP	54	54	54	48	36	120	FAST	124	8	36	OUT				
	142		415				100	69/105	2																												
	143		416				100	69/105	2																												
	144		417				100	69/105	2																												
	145		420				100	69/105	2																												
	146		421				100	69/105	2		330'W			100'	21	1/25																					
	147		422				100	69/105	2					10'	16	1/29																					
	148		423				100	69/105	2						17	1/33																					
	149		424				100	54/90	2						12	1/37																					
	150		425				100	69/105	2						13	1/41																					
	151		426				100	69/105	2						13	1/45																					
	152		427				100	69/105	2						13	1/5																					
	153		430				100	69/105	2		165'W			30'	17	1/9																					
	154		431				100	81/105	2					10'	18	1/13																					
	155		432				100	69/105	2						11	1/17																					
	156		433				100	81/105	2						17	1/21																					
	157		434				100	81/105	2						16	1/25																					
	158		435				100	81/105	2		165'S			50'	18	1/29																					
	159		436				100	69/105	2					10'	13	1/33																					
	160		437				100	81/105	2						13	1/37																					
	161		440				100	81/105	2						17	1/41																					
	162		441				100	81/105	2						17	1/45																					
	163		442				100	81/105	2						17	1/49																					

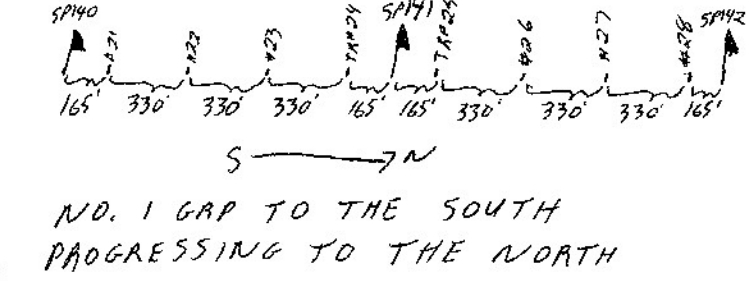
BAD CABLES

TR#5-6 + 12 DEAD.
TR#1-2 + 8 "
TR#4 DEAD

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
0		9	12'	INLINE	330'	48 GAPS. INLINE 24/24 SPLIT NO GAP

SHOT CONFIGURATION



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 12.5 %
LOWER SET LIMIT 18 %
FORMAT TYPE:
 9 TRACK 21 TRACK
GALVO LEVEL:
1-24 21 DB AUX 15 DB
OTHER:

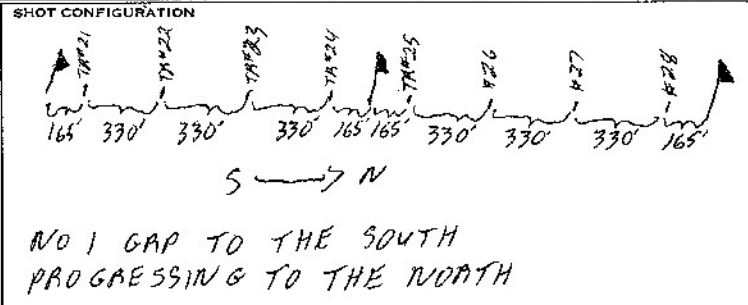
MISCELLANEOUS INFORMATION:

REC# 400-407 O.R.P. TEST
REC# 410-411 INST. NOISE TEST
REC# 412 - PULSE TEST
REC# 413 TEST TB.
WAIT ON DILLS
BAD GABLE + DEEP SNOW + HILLS

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE													
U.S. NAVY		1184		NPR-4		NORTH SLOPE		ALASKA		USA		700		8 00		7 30		8 30		MAY 6/76		Vic. Ronald		1082													
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. DIR.	CODE	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			
																						1-4/24	5-8	9-12	13-16	17-20	21-24					FREQ.	SLOPE	IN	OUT		
5	190	52338	551	A	MANU		55	82/40	2			S	0	16	17	Y17	D	✓	658				36	36	36	36	36	30	120	FAST	AUTO	256	184	8	36	OUT	ICE HOLE - TRAP - DEAD
	191		552				50	73/40	2						14	Y21							30	36	36	36	36										
	192		553				60	80/40	2						14	Y25																					
	193		554				55	82/40	2						13	Y29																					
	194		555				50	73/40	2						17	Y33																					
	195		556				50	73/40	2						17	Y37																					
	196		557				55	82/40	2						-	Y41																					
	197		560				50	73/40	2						14	Y45																					
TAPES CHANGE																																					
END OF LINE COMPLETE PICK-UP & MOVE TO LINE 43																																					

NO-41 HOLE - ICE HOLE

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	SPREAD PATTERN
0		9	12'	INLINE	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 21 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:

REC#536-545 DRD TEST
 REC#546+547 INST. NOISE TEST
 REC#550 TEST TB.

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																						
U.S. NAVY		1184	NPR-4	North Slope	Alaska	U.S.A.	7:00	8:00	7:00	9:30	4-24-75	J. Pull	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. DIR.	CODE	S.A. OFFSET	NO. DIR.	CODE	RECORD LENGTH	PARITY ERRORS	MODE	1-4/24	5-8	9-12	13-16		17-20	21-24	FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT FREQ.	SLOPE	NOTCH IN/OUT		
58	1	573284	12	1	RBW	10:35	100	87/105	2			S								ATC	54	48	48	42	36	30	120	Fast	512	124	S	36	-		
	2		13	2		10:45	100	87/105	2																										
	3		14	3		10:51	100	87/105	2																										
	4		15	4		11:57	100	87/105	2																										
	5		16	5		12:17	100	87/105	2																										
	6		17	6		12:27	100	87/105	2																										
	7		20	7		1:10	100	87/105	2												54	54	54	48	42	36									
	8		21	8		2:44	100	87/105	2												36	42	48	54	54										
	9		22	9		1:57	100	87/105	2																										
	10		23	10		2:04	100	87/105	2																										
	11		24	11		2:39	100	87/105	2																										
	12		25	12		2:49	100	87/105	2																										
	13		26	13		6:00	100	87/105	2																										
	14		27	14		6:11	100	87/105	2																										
	15		30	15		6:30	100	87/105	2																										
	16		31	14		6:50	100	87/105	2																										

NO GOOD CAT UNPLUGGED CABLES

SEISMOMETER AND SPREAD INFORMATION

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

SHOT CONFIGURATION

See next page

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB

UPPER SET LIMIT 62.5 %

LOWER SET LIMIT 17 %

FORMAT TYPE:

9 TRACK 21 TRACK

GALVO LEVEL:

1-24 18 DB AUX 25 DB

OTHER:

MISCELLANEOUS INFORMATION:

START NEW Line Complet

LOUT OUT Full Tail Spread.

DEEP SNOW Slow going

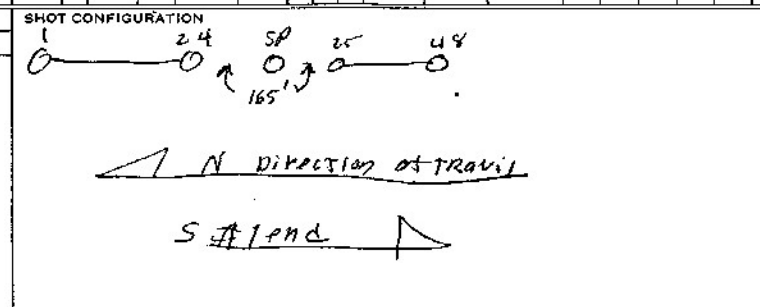
CLIENT: U.S. NAVY PARTY NO.: 1184 PROSPECT: NPJR-4 COUNTY: North Slope STATE: Alaska COUNTRY: U.S.A. LEFT STORAGE: 7:00 ARRIVED FIELD: 8:30 LEFT FIELD: 7:00 ARRIVED STORAGE: 8:00 DATE: 4-25-75 OBSERVER: Thomas Pohl PAGE: 1 of 1

IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN						FILTERS			REMARKS																																
LINE	PROFILE	REEL NUMBER	TAPE NUMBER	SHOT CAL.	PLAY BACK	TIME	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																							
																						1-47 24	5-8	9-12	13-16	17-20	21-24	FREQ.		SLOPE		IN		OUT																							
58	17	522224	46	1	RAD	9:41	100	87/105	2			S		10'	10'	Y	1	6			HL-C	54	54	54	49	42	36	120	Fast	572	124	8	36																								
	18		47	2		9:55	100	87/105	2						18	Y9																																									
	19		50	3		10:04	100	87/105	2						18	Y13																																									
	20		51	4		10:12	100	87/105	2						19	Y17																																									
	21		52	5		10:18	100	87/105	2						18	Y21																																									
	22		53	6		10:26	100	87/105	2						18	Y25																																									
	23		54	7		10:45	100	87/105	2						18	Y29																																									
	24		55	8		12:40	100	87/105	2						17	Y32																																									
	25		56	9		12:47	100	87/105	2						18	Y9																																									
	26		57	10		12:53	100	87/105	2						16	Y3																																									
	27		60	11		1:06	100	87/105	2						19	Y17																																									
	28		61	12		1:30	100	87/105	2						18	Y21																																									
	29		62	13		1:40	100	87/105	2						17	Y25																																									
	30		63	14		3:10	100	87/105	2						18	Y29																																									
	31		64	15		3:15	100	87/105	2						16	Y33																																									
	32		65	16		3:34	100	87/105	2						18	Y37																																									
	33		66	17		3:44	100	87/105	2						18	Y41																																									
	34		67	18		3:51	100	87/105	2						19	Y45																																									
	35		70	19		4:02	100	79/97							18	Y49																																									

More Recorder up between 23 + 19. Also wait on JJA + Sabites

Standby for Camp Success Line

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
		9	12'	Enline	330'	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 18 DB AUX 15 DB

OTHER:

MISCELLANEOUS INFORMATION:

DAD - col 32 - 41

Inst Noise col 42 - 43

FILTER FOOT col 44

Test TB DATA 45

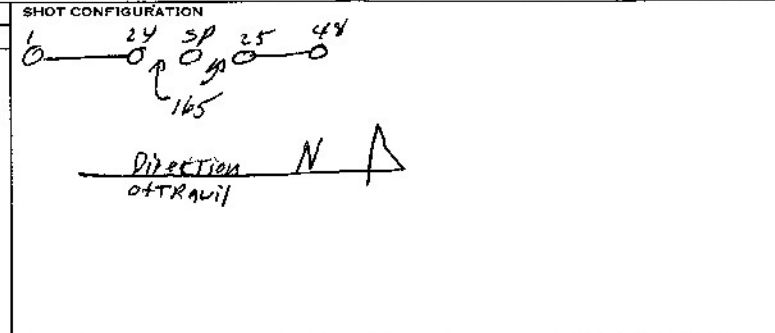
8:45 - 9:15 wait on DRILLS

CLIENT: U.S. NAVY PARTY NO.: 1184 PROSPECT: NPR-4 COUNTY: North Slope STATE: Alaska COUNTRY: U.S.A. LEFT STORAGE: 7:00 ARRIVED FIELD: 8:00 LEFT FIELD: ARRIVED STORAGE: DATE: 4-26-75 OBSERVER: Thomas Ball PAGE: 106

LINE	PROFILE	IDENTIFICATION		SHOT CAL	PLAY BACK	TIME	SIZE	SHOT			S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD				TAPE		GAIN						FILTERS		REMARKS						
		REEL NUMBER	FILE NUMBER					TOP	NO CAPS	NO. 2 DIR.				NO. 3 DIR.	NO. 4 DIR.	NO. 5 DIR.	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)						LOW CUT	NOTCH							
								BOT.									1-4/24	5-8	9-12	13-16	17-20	21-24	FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	FREQ.	SLOPE	IN	OUT				
5X	36	523234	120	1	RAW	10:20	100	87/105	2		S			10	11	15	Y	6	ARC	54	54	54	48	42	36	120	Fast	572	124	8	36	OUT	Lost 30 min Survey crew had Radio Bx'd could not shoot	
	37		121	2		10:54	100	87/105	2	60'E			20	18	19																			
	38		122	3		11:01	100	87/105	2				10	17	13																			
	39		123	4		12:04	100	87/105	2				10	16	17																			
5P	40	523235	124	5		12:14	100	87/105	2				10	15	12				TAPE change														TAPE change	
	41		125	6		2:47	100	87/105	2				20	15	15																			
	42		126	7		12:54	100	87/105	2	220'S			10	15	19																			
	43		127	8		1:00	100	87/105	2				17	13																				
	44		130	9		1:11	100	87/105	2	330'S			16	13																				
	45		131	10		1:56	100	87/105	2				16	14																				Shooting TRUCK had Long DRIVE AROUND.
	46		132	11		2:07	100	87/105	2				17	15																			between SP. 46-47 Receiver move around this track finish picking UP and move UP Two checks to cross Long DRIVE AROUND from 6:15 - 7:15 shooting TRUCK down.	
	47		133	12		7:15	100	87/105	2				-	11																				
	48		134	13		7:22	100	87/105	2				15	15																				
	49		135	14		7:29	100	87/105	2				15	14																				
	50		136	15		7:34	100	87/105	2				-	13																				
	51		137	16		7:45	100	87/105	2				18	17																				
	52		140	17		7:51	100	87/105	2				19	16																				
	53		141	18		8:04	100	87/105	2				18	15																				
	54		142	19		8:09	100	87/105	2				16	12																				
	55		143	20		9:26	100	87/105	2				-	13																				
	56		144	21		9:32	100	87/105	2				16	15																				
	57		145	22		9:36	100	87/105	2				16	19																				
	58		146	23		9:41	100	87/105	2				17	13																				

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
		9	12	Inline	330	24/24 SPLIT Inline No Lap



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 18 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:

EV-71-103 TEST from 4-25-75
 DRB - INST. Noise - Pulse test,
 EV 104-113 DRD
 Rec. 114-115 INST. Noise
 Rec. 116 PULSE TEST
 Rec 117 PULSE TEST
 Late start due to JAG TRACK down had to change cables + JAG FROM WT to 110 before going TO FIELD.

CLIENT U.S. NAVY	PARTY NO. 1184	PROSPECT NPR-4	COUNTY North Slope	STATE Alaska	COUNTRY U.S.A	LEFT STORAGE 7:00	ARRIVED FIELD 2:00	LEFT FIELD 10:00	ARRIVED STORAGE 10:30	DATE 4-27-75	OBSERVER T. Dahl	PAGE 1 of 1
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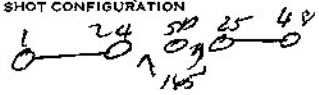
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	SP. OFFSET	NO. 1 DIR.	CODE	SPREAD		CDP SWITCH	SETUP	TAPE				GAIN						FILTERS		NOTCH IN/OUT	REMARKS		
								TOP	BOT.						S. R. S. OFFSET	RECORD LENGTH			PARITY ERRORS	MODE	INITIAL GAIN (DB)						RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT				
5A	59	522235	163	1	RAW	6:00 PM	100	7/5	2		325'S	S		10	11	1/5	0	Y	6	Arc	54	54	54	42	36	120	Fast	512	124	8	36		7:00-1:00 WASTON Fuel Plane. Short of Fuel.	
	60		164	2		7:11	100	57/105	2						15	1/9					36	42	42	54	54								Stand by between 59-60 unit on DR11	
	61		165	3		7:56	100	57/105	2		160'W			20	17	1/13																		
	62		166	4		8:46	100	57/105	2		460' W					1/17																		
	63			5																														
	64		167	6																														

Strip dye to sand could not load

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
		99	12'	Inline	330	24-24 SMIT NO GAP Inline

SHOT CONFIGURATION



N direction of travel

DFS III SYSTEM PARAMETERS:

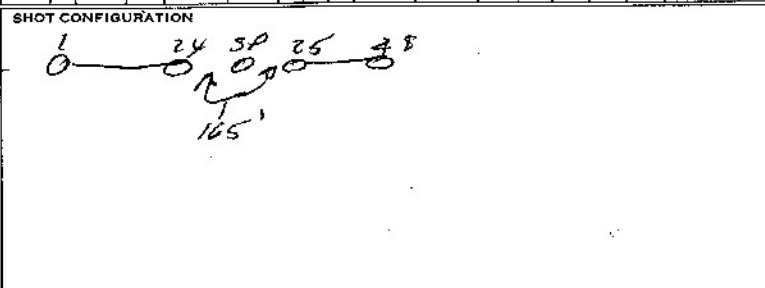
GAIN CONSTANT 30 DB
 UPPER SET LIMIT 62.5 %
 LOWER SET LIMIT 18 %
 FORMAT TYPE:
 9 TRACK 12 TRACK
 GALVO LEVEL:
 1-24 18 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:

DRB Cal 147-156
 INST NO'S 157-160
 Plus rest 161

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																								
U.S. NAVY		1184	NPR-4	North Slope	Alaska	U.S.A.	7:00	11:00	10:00	12:30	8 Apr 75	J. Palf	1 of 1																								
IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN				FILTERS		REMARKS															
LINE	PROFILE	REEL NUMBER	FIN NUMBER	SHOT CAL.	PLAY BACK	TIME	SIZE	TOP BOT	NO CAPS	CODE	SP OFFSET	NO. DIR.	CODE	SEIS. OFFSET	SEIS. DIST.	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				
57	64	523235	203	1	RAW	12:00	100	87/105	2			S		10	11	K	①	X	6		ALC	54	54	54	48	12	3	120	Fast	512	124	8	36	-	Powder into Magazine		
	65		204	2		12:11	100	87/105	2																												
	66		205	3		12:35	100	87/105	2																												
	67		206	4		12:50	100	87/105	2																												
	68		207	5		12:58	100	87/105	2																												
	69		210	6		1:11	100	87/105	2																												
	70		211	7		5:12	100	87/105	2		450'0																									Between 512-69 - 70 wait on JUS tracks to change end of line and layout	
	71		212	8		4:41	110	87/105	2																											Wait on DJJ between 70-71	
	72		213	9		5:06	100	87/105	2																												
	73		214	10		5:24	110	87/105	2																												
	74		215	11		5:56	100	87/105	2																												
	75		216	12		6:10	110	87/105	2																												
	76		217	13		6:27	100	87/105	2																												
	77		220	14	RAW		110	69/105	2		165's																										
	78		221	15		8:22	110	69/105	2																												
	79		222	16		8:47	110	69/105	2																												
	80		223	17		9:11	100	87/105	2																												
	81		224	18		9:25	100	87/105	2																												Depth of hole not known
	82		225	19		9:56	100	87/105	2																												
	83		226	20		10:11	100	87/105	2																												
	94		227	21			100	87/105	2																												

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
		9	12'	Engine	350	Engine split



DFS III SYSTEM PARAMETERS:	MISCELLANEOUS INFORMATION:
GAIN CONSTANT 30 DB	DRP-401-167-176
UPPER SET LIMIT 62.5 %	Inst Nois. 77-200
LOWER SET LIMIT 15 %	Plus T-201
FORMAT TYPE:	Test TB -202
<input type="checkbox"/> 9 TRACK	Pulling Trucks Around with cats
GALVO LEVEL: 1-24 18 DB AUX 15 DB	Lots of Hills
OTHER:	

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																								
U. S. NAVY		1184	NPR-4	North Slope	Alaska	U. S. A.	7:00	10:00	9:30	10:30	4-24-75	L. Pall	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	S. SEIS. OFFSET	N. SEIS. OFFSET	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				
57	85	523236	244	1	RAW	4:23	100	87/105	2			S		10	16	1/16	①	1	6		ALC	54	54	54	48	92	36	120	Fast	572	124	8	36				
	86		245	2		4:32	100	87/105	2							17	1/15						36	42	48	54	54										
	87		246	3		4:57	100	87/105	2							15	1/9																				
	88		247	4		5:20	100	87/105	2		220 E					-	1/13																				
	89		250	5		5:47	100	87/105	2		60 W					-	1/7																				
	90		251	6		5:54	100	87/105	2								1/21																				
	91		252	7		8:20	100	87/105	2							15	1/25																				
	92		253	8		8:45	100	87/105	2		165 W		40	18	1/29																						
	93		254	9		8:56	100	87/105	2				10	15	1/33																						
	94		255	10		9:00	100	87/105	2							15	1/37																				
	95		256	11		9:10	100	87/105	2							15	1/41																				
	96		257	12		9:15	100	87/105	2							16	1/45																				

between 90 & 91 was ton
of JUS truck to move 4P
and change bad cable
using one JUS truck

SEISMOMETER AND SPREAD INFORMATION

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

SHOT CONFIGURATION

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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 18 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:

230-237 DRD
 240-249 - INST. NO.'S
 242 - Plus Post
 243 - Test TB
 one JUS truck down

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE												
U. S. NAVY		1184		NPR-4		North Slope		Alaska		U. S. A.		7:00		8:00		7:00		8:00		4-30-75		Sherry Paul		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. OFF-SET	SEIS. OFF-SET	SEIS. OFF-SET	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	7-24	5-8	9-12	13-16	17-20					21-24	FREQ.	SLOPE	IN
58	97	50228	274	1	RAW	11:50	100	87/105	2			5								16	16	16	16	16	16	16	16	120	1000	512	124	9	36			
	98		275	2		12:10	100	87/105	2																											
	99		276	3		12:16	100	87/105	2																											
	100		277	4		12:22	100	87/105	2																											
	101		300	5		12:38	100	87/105	2																											
	102		301	6		12:49	100	87/105	2																											
	103		302	7		2:44	100	87/105	2																											
	104		303	8		2:55	100	87/105	2																											
	105		304	9		3:00	100	87/105	2																											
	106		305	10		3:05	100	87/105	2																											
	107		306	11		3:18	100	87/105	2																											
	108		307	12		4:02	90	87/105	2		300'w																									
	109		310	13		4:23	100	87/105	2																											
	110		311	14		5:15	100	87/105	2																											
	111		312	15		5:21	100	87/105	2																											
	112		313	16		5:26	100	87/105	2																											
	113		314	17		5:35	100	87/105	2																											

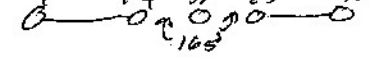
REMARKS: 300 - 298T
 Oh Jug lay out one Jug
 TRUCK STUCK IN DEEPSNOW

between 310-103 Matt on
 July + cables

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
		9	12'	Initial	330	Initial SPLIT 24/24

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:
 1-24 18 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:

Wait on VK115 went to camp.

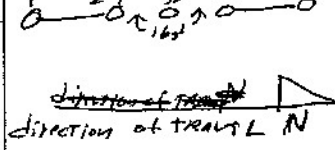
CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																							
U.S. NAVY		1184	NPR-4	North Slope	Alaska	U.S.A.	7:00	7:00	6:30	7:30	5-1-75	Z. Hall	1 of 1																							
IDENTIFICATION				SHOT				SPREAD				TAPE				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	P. 1 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 (sec)	HIGH CUT FREQ.	LOW CUT		NOTCH		REMARKS
																						1-4/24	5-8	9-12	13-16	17-20	21-24					FREQ.	SLOPE	IN	OUT	

(between 118-119 wait on DRILL) only one DRILL WORKING

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
		9	12	Inline	330	24/24 SPIT NO G.B.P

SHOT CONFIGURATION



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
 UPPER SET LIMIT 60.5 %
 LOWER SET LIMIT 18 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 18 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:

315-324 DRD
 325-326 - INST Noise
 327 Phase Test
 330 Test TB on SP-119 DRILL noise on SP-125
 All in col