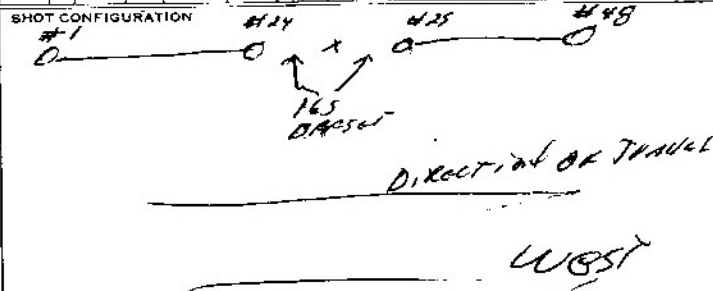


CLIENT		PARTY NO. / PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE																	
USN.		186		NPR-4		ALASKA				710		7:30		6:00		6:30		10-MARCH		SCOTT		1041																	
IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN				FILTERS				REMARKS															
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT	PLAY BACK	TIME	SIZE	TOP	BOT.	NO. CAPS	CODE	S.P. OFFSET	NO. DIR	CODE	S.P. OFFSET	SEIS. DEPTH	CDP SWITCH	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
																			1	2	4			1-47 24	5-8	9-12	13-16	17-20	21-24										
63	140	526008	12	1			100	65/90		2	A	165	W	A	L		1/25	140	X	6			ACC	36	92	18	54	60	60	90	FAST	384	124	8	36			ALL 18 TIMES REVERSED IN DATA	
OFFSET	141		13	2			100	65/90									1/29																				OFFSET 330 FT. EAST		
	142		18	3			100	65/90									1/33																				#14 MISKING		
	143		16	4			100	65/90									1/37																						
OFFSET	144		17	5			100	65/90									1/41																				OFFSET 390 FT. SOUTH		
SKIP	145			6													1/45																				OFF		
OFFSET	146		20	7			100	65/90									1/49																				OFFSET 330 FT. WEST		
OFFSET																																							

STARTED SHOOTING Line #63 Pushing #48 TO THE WEST WITH 48 LINE GROUPS.

CHANGED INSTS FROM A CRATER TO WATER TOWER NEARBY.

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
A	14N	9	20	in Line	330	in Line



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 70 DB

UPPER SET LIMIT 25 %

LOWER SET LIMIT 25 %

FORMAT TYPE:

☐ 9 TRACK ☒ 21 TRACK

GALVO LEVEL:

1-24 21 DB AUX 21 DB

OTHER:

MISCELLANEOUS INFORMATION:

CHANGED #48 Pushing The direction OF Travel. Started Line #63 WITH 48 LINE GROUPS dragging #1. SHOOK 30 groups of 800's LAST NIGHT, ONLY ONE BAD GROUP.

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE														
LISIN		186		NIX-4				ALABAMA				7:00		8:30		6:30		8:00		13-MARCH		SCOTT POHL		1-OF-1														
IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN				FILTERS				REMARKS														
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT	PLAY BACK	TIME	SIZE	TOP	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	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/OUT	REMARKS		
63	148	146	146	1			100	65/40	2	17	165	E	17	6	-	1/25	146	X	6	HLC	36	42	44	54	60	66	90	FAST	36V	124	8	30		DRD #31-43				
NO RECORD		149	526	47	2		100	65/40								1/25	149			"NO RECORD"																TEST TIB 44645		
		150	51	3			100	65/40								1/25	150																					
		151	52	4			100	65/40								1/25	151																					
		152	53	5			100	65/40								1/25	152																					
		153	54	6			100	65/40								1/25	153																					
		154	55	7			100	65/40								1/25	154																					
HAD INST. TROUBLE MOST OF DAY																																						

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 30 DB

UPPER SET LIMIT 25 %

LOWER SET LIMIT 25 %

FORMAT TYPE:

☐ 9 TRACK ☒ 21 TRACK

GALVO LEVEL:

1-24 21 DB AUX 21 DB

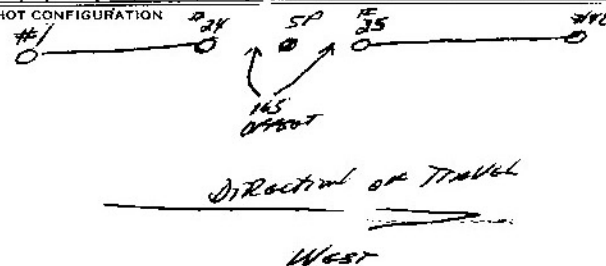
OTHER:

RECORDED FIELD DATA				CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE											
USN						186		NPR-4				HANSEN				7:00		8:00		8:00		9:00		19-Mar-75		SCOTT & POHL		1-0K-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	A. S																								

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
A	14N	9	30	INLINE	330	INLINE

SHOT CONFIGURATION



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 21 DB AUX 21 DB
 OTHER:

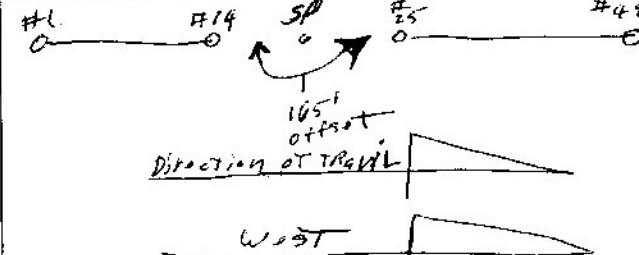
MISCELLANEOUS INFORMATION:

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE														
21 SN		186		NPR-4				ALASKA		U. S. A.		7.00		8.00		7.30		8.00		3-15-75		T. POH1		1 of 1														
LINE	PROFILE	IDENTIFICATION		PLAY BACK	TIME	SIZE	SHOT		NO. CAPS	CODE	SP. OFFSET	NO. DIR.	CODE	SPREAD		CDP SWITCH	SETUP	TAPE		SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	GAIN								RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	FILTERS		NOTCH	REMARKS
		REEL NUMBER	FILE NUMBER				TOP	BOT.						SP. SEIS. OFFSET	SEIS. DEPTH			1-4	5-8					9-12	13-16	17-20	21-24	FINAL GAIN DB	LOW CUT	SLOPE	IN				OUT			
63	176	526	107	1	8.45	100	85/90	2	A	165	E	A	6	1/1	182	X	6	46-C	34	42	48	54	60	66	90	Fast	284	124	8	36	-			DRD #1-10 Cal				
	177	526	140	2	9.04	100	85/90	2		165			6	1/5																					TEST TB # 106			
	178	526	111	3	9.12	100	85/90	2		165			6	1/9																								
	179	526	112	4	9.22	100	85/90	2		165			6	1/13																								
	180	526	113	5	9.34	100	85/90	2		165			6	1/17																								
	181	526	114	6	10.10	105	85/90	2		165			6	1/21																						Shower had long drive around		
	182	526	115	7	10.21	105	85/90	2		165			6	1/25																						offset 165 to west		
	183	526	116	8	10.34	105	85/90	2		165			6	1/29																						Camp Noise on SP-189		
	184	526	117	9	10.50	105	85/90	2		165			6	1/33																								
	185	526	120	10	11.04	105	85/90	2		165			6	1/37																								
	186	526	121	11	11.15	105	85/90	2		165			6	1/41																								
	187	526	122	12	11.27	105	85/90	2		165			6	1/45																							No Field TB move here	
	188	526	123	13	12.55	105	85/90	2		165			6	1/5	194																						SP-188 SKIP WATER HOLE	
	190	526	124	14	1.03	105	85/90	2		165			6	1/9																								
	191	526	125	15	2.54	105	85/90	2		165			6	1/13																								between SP-190-191 position
	192	526	126	16	3.56	105	85/90	2		165			6	1/17																								offset 300' west
	193	526	127	17	4.38	105	85/90	2		165			6	1/21	198																							Get T.K. in on 25-48 END
	194	526	130	18	4.48	105	85/90	2		165			6	1/25																								
	195	526	131	19	4.54	105	85/90	2		165			6	1/29																								
	196	526	132	20	5.09	105	85/90	2		165			6	1/33																								
	197	526	133	21	5.18	105	85/90	2		165			6	1/37																								
	198	526	134	22	5.28	105	85/90	2		165			6	1/41																								
	199	526	135	23	5.41	105	85/90	2		165			6	1/45																								
	200	526	136	24	6.47	105	85/90	2		165			6	1/49	204																							offset 110' to south
	201	526	137	25	7.01	105	85/90	2		165			6	1/53																								Camp Noise on SP-204
	202	526	140	26	7.11	105	85/90	2		165			6	1/57																								
	203	526	141	27	7.25	105	85/90	2		165			6	1/61																								offset 330 East

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
A	14 Hz	9	20	Inline	330	Inline

SHOT CONFIGURATION



DFS III SYSTEM PARAMETERS:

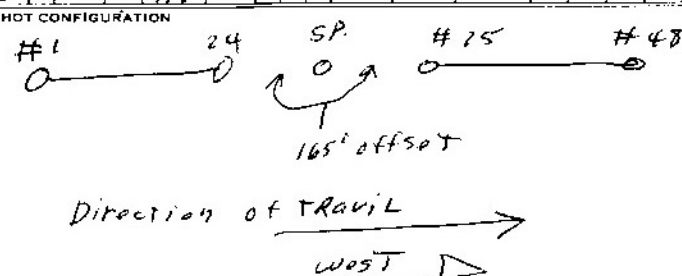
GAIN CONSTANT 30 DB
 UPPER SET LIMIT 75 %
 LOWER SET LIMIT 25 %
 FORMAT TYPE:
☐ 9 TRACK ☒ 21 TRACK
 GALVO LEVEL:
 1-24 21 DB AUX 21 DB
 OTHER:

MISCELLANEOUS INFORMATION:

SP-188 skipped due to water hole. between SP-191-192 wait for cat train to move off line to much noise.

RECORDING FIELD DATA		CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE															
USN				186		NPR-4				ALASKA		U. S. A.		7:00		7:30		8:00		9:30		3-16-75		T. Poll		1 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	R. L. 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	13-16	17-20	21-24	FREQ.	SLOPE	IN					OUT				
63	204	526	142	1		9:30	105	80/90	2	A	165	E	A	165	1/5	209	X	6					ALC	36	42	48	54	60	66	90	POST	384	124	8	36	-					
	205	526	143	2			105	80/90	2	A	165	E	A	165	1/9																										
	206	526	145	3			105	80/90	2	A	165	E	A	165	1/3																						offset 150' west				
	207		146	4			105	80/90	2	A	165	E	A	165	1/7																										
	208		147	5			105	80/90	2	A	165	E	A	165	1/21																										
	209		150	6			105	80/90	2	A	165	E	A	165	1/6																										
	210		151	7			105	80/90	2	A	165	E	A	165	1/29																										
	211		152	8			105	80/90	2	A	165	E	A	165	1/33																										
	212		153	9			105	80/90	2	A	165	E	A	165	1/37																										
	213		154	10			105	80/90	2	A	165	E	A	165	1/41																						Weak shot				
	214		155	11			105	80/90	2	A	165	E	A	165	1/220																						miss fire				
	215		156	12			105	80/90	2	A	165	E	A	165	1/5																										
	216		157	13			105	80/90	2	A	165	E	A	165	1/9																										
	217		160	14			105	80/90	2	A	165	E	A	165	1/13																										
	218		161	15			105	80/90	2	A	165	E	A	165	1/17																										
	219		162	16			105	80/90	2	A	165	E	A	165	1/21																										
	220		163	17			105	80/90	2	A	165	E	A	165	1/25																										
	221		164	18			105	80/90	2	A	165	E	A	165	1/29																						move Rec. truck between SP-221-222				
	222		165	19			105	80/90	2	A	165	E	A	165	1/4	224																									
	223		166	20			105	80/90	2	A	165	E	A	165	1/13																										
	224		167	21			105	80/90	2	A	165	E	A	165	1/17																										
	225		170	22			105	80/90	2	A	165	E	A	165	1/41																						offset 340' to west				
	226		171	23			105	80/90	2	A	165	E	A	165	1/25																						between SP-226-227 move				
	227		172	24			105	80/90	2	A	165	E	A	165	1/233																										
	228		173	25			105	80/90	2	A	165	E	A	165	1/5	233																									
	229		174	26			105	80/90	2	A	165	E	A	165	1/9																										
	230		175	27			105	80/90	2	A	165	E	A	165	1/13																										
	231		176	28			105	80/90	2	A	165	E	A	165	1/17																										

SEISMOMETER AND SPREAD INFORMATION					SHOT CONFIGURATION	
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
A	1A#2	9	20	Inline	330	Inline

DFS III SYSTEM
PARAMETERS:

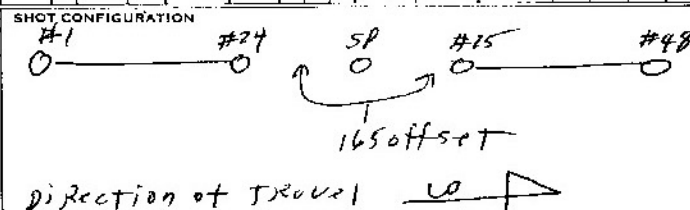
GAIN CONSTANT 30 DB
 UPPER SET LIMIT 25 %
 LOWER SET LIMIT 25 %
 FORMAT TYPE:
☐ 9 TRACK ☒ 21 TRACK
 GALVO LEVEL:
 1-24 21 DB AUX 21 DB
 OTHER:

MISCELLANEOUS
INFORMATION:

Had to install a Radio in
 Jug truck before going to field
 Jug crew went out and layed out full
 load of Jug. Moved Rec. up between
 SP-213-214 Had to wait Two hrs. and
 30 min. on Jug and cables. Need 2
 more men on Jug crew.

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE																
U. S. N.		146		NPR-4				ALASKA		U. S. A.		7:00		7:30		8:00		09:30		3-16-75		J. Pell		1 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. 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		NOTCH	
																		1	2	4	1-4/24				5-8	9-12	13-16	17-20	21-24	FREQ	SLOPE	IN					OUT			
63	232	526	177	29			105	80/90	2	A	165	E	A	6		1/21	233	X	6		AFC	36	42	48	54	60	66	70	FAST	384	124	8	36	-						
	233	526	200	30			105	80/90	2	A	165	E	A	6		1/25																								
	234	526	201	31			105	80/90	2	A	165	E	A	6		1/29																			weak shot					
	235		202	32			105	80/90	2	A	165	E	A	6		1/33																								
	236		203	33			105	80/90	2	A	165	E	A	6		1/37																								

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
A	14#2	9	20	Inline	330	Inline



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB

UPPER SET LIMIT 75 %

LOWER SET LIMIT 25 %

FORMAT TYPE:

☐ 9 TRACK ☒ 21 TRACK

GALVO LEVEL:

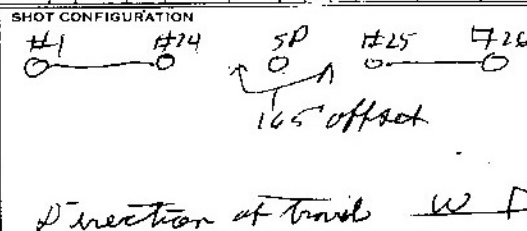
1-24 21 DB AUX 21 DB

OTHER:

MISCELLANEOUS INFORMATION:

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																									
U.S.N.		184	NPR-4		ALASKA		7:00	7:30	6:30	8:30	3-17-75	J. Pahl	1 of 2																									
IDENTIFICATION				SPREAD										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	SPREAD	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 OUT	REMARKS
63	237	233	205	1		9.58	105	80/90	2	A	165	E	A	6			Y	243	Y	6		ALC	36	42	48	54	60	66	70	Fast	384	124	8	36	-	shot look weak		
	238	526	204	2			105	80/90	2	A	165	E	A	6			Y	244																				
	239	1112	207	3			105	80/90	2	A	165	E	A	6			Y																					
	240		210	4			105	80/90	2	A	165	E	A	6			Y																					
	241		211	5			105	80/90	2	A	165	E	A	6			Y																					
	242		212	6			105	80/90	2	A	165	E	A	6			Y																			offset 510' west		
	243		213	7			105	80/90	2	A	165	E	A	6			Y																			offset 660 west		
	244		214	8			105	80/90	2	A	165	E	A	6			Y																					
	245		215	9			105	80/90	2	A	165	E	A	6			Y																					
63	240	234	2				105	80/90	2	A	165	E	A	6			Y																					

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.
17	14 Hz	9	20	Inline	330
SPREAD PATTERN					
Inline					



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 41 DB AUX 21 DB

OTHER:

MISCELLANEOUS INFORMATION: 2 men on Jug crew quit this morning. Using one Jug Truck

CLIENT		PARTY NO		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE												
U.S.N		186		NPR-4				ALASKA				7:00		8:00		2:00		3:00		11-MAR		SCOTT		1-OR												
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. 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	OUT	REMARKS
63	147	526008	32	1			100	45/90		2	A	165	W A	6			153	X	6		APC	36	42	48	54	60	66	90	Fast	384	124	8	36		Received No FIGHT B.	
HAD INST PROBLEMS, UNABLE TO RECORD T.B. RETURNED TO CAMP																																				

SEISMOMETER AND SPREAD INFORMATION						SHOT CONFIGURATION		DFS III SYSTEM PARAMETERS:		MISCELLANEOUS INFORMATION:	
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN					

FORMAT TYPE:

☐ 9 TRACK ☐ 21 TRACK

GALVO LEVEL:

1-24 DB AUX DB

OTHER:

GAIN CONSTANT DB

UPPER SET LIMIT %

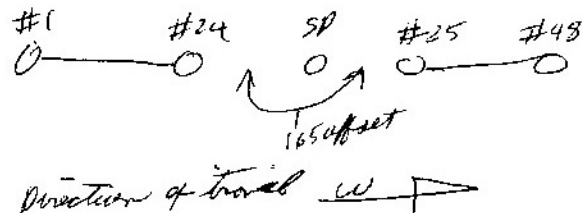
LOWER SET LIMIT %

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE												
U S N		186		NPK-4				ALASKA		U. S. A.		7:00		8:00		8:00		7:00		3-18-75		Thomas Rehl		1 of 1												
IDENTIFICATION																																				
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		SPREAD				TAPE				GAIN								FILTERS		REMARKS								
								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
63	249	234	222	1		10:10	105	80/90	2	A	165	E	A	G	1/1	255	X	6		ALC	36	42	48	54	60	66	90	Fast	384	124	8	36	-			
	250	234	223	2			105	80/90	2	A	165	E	A	G	1/5					ALC	36	42	48	54	60	66	90	FAST	384	124	8	36	-			
	251	234	224	3			105	80/90	2	A	165	E	A	G	1/9																					
	252	234	225	4			105	80/90	2	A	165	E	A	G	1/13																					
	253	234	226	5			105	80/90	2	A	165	E	A	G	1/17																					
	254	234	227	6			105	80/90	2	A	165	E	A	G	1/21																					
	255	234	230	7			105	80/90	2	A	165	E	A	G	1/261																					
	256	234	231	8			105	80/90	2	A	165	E	A	G	1/5																					
	257	234	232	9			105	80/90	2	A	165	E	A	G	1/9																					
	258	234	233	10			105	80/90	2	A	165	E	A	G	1/13																					
	259	234	234	11			105	80/90	2	A	165	E	A	G	1/17																					
	260	234	235	12			105	80/90	2	A	165	E	A	G	1/21																					
	261	234	236	13			105	80/90	2	A	165	E	A	G	1/25																					
	262	234	237	14			105	80/90	2	A	165	E	A	G	1/29																					
	263	234	240	15			105	80/90	2	A	165	E	A	G	1/33																					
	264	234	241	16			105	80/90	2	A	165	E	A	G	1/1	270																				
	265	234	242	17			105	80/90	2	A	165	E	A	G	1/5																					
	266	234	243	18			105	80/90	2	A	165	E	A	G	1/9																					
	267	234	244	19			105	80/90	2	A	165	E	A	G	1/13																					
	268	234	245	20			105	80/90	2	A	165	E	A	G	1/17																					
	269	234	246	21			105	80/90	2	A	165	E	A	G	1/21																					
	270	234	247	22			105	80/90	2	A	165	E	A	G	1/25																					
	271	234	250	23			105	80/90	2	A	165	E	A	G	1/29																					
	272	234	251	24			105	80/90	2	A	165	E	A	G	1/33																					
	273	234	252	25			105	80/90	2	A	165	E	A	G	1/37																					
	274	234	253	26			105	80/90	2	A	165	E	A	G	1/41																					
	275	234	254	27			105	80/90	2	A	165	E	A	G	1/45																					

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
A	164	9	20	Inline	330	Inline

SHOT CONFIGURATION



DFS III SYSTEM PARAMETERS:

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

MISCELLANEOUS INFORMATION:

Shorted Handed on Jug
 Crew using one Jug Truck
 Shooter had a long drive around
 to get to first SP.

[illegible]

SEISMOMETER AND SPREAD INFORMATION						SHOT CONFIGURATION	DFS III SYSTEM PARAMETERS:	MISCELLANEOUS INFORMATION:	
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN			
A	AAZ	9	20	Inline	330'	Inline	165' offset Direction of travel	GAIN CONSTANT <u>30</u> DB UPPER SET LIMIT <u>75</u> % LOWER SET LIMIT <u>25</u> % FORMAT TYPE: ☐ 9 TRACK ☒ 21 TRACK GALVO LEVEL: 1-24 <u>21</u> DB AUX <u>21</u> DB OTHER:	Shooting off side of TK444 due to T13 trouble with Radio section. Had to find and change bad cables.

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																										
U. S. N.		186	N.P.R. -4		ALASKA	U.S.A.	7:00	8:30	9:00	11:00	3-21-75	Jimmy Pohl	106-1																										
IDENTIFICATION				SHOT	SPREAD				TAPE				GAIN						FILTERS		REMARKS																		
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL	PLAY BACK	TIME	SIZE	TOP	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.E.I.S. OFFSET	S.E.I.S. 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	
								BOT										1	2	4	1-4 24				5-8	9-12	13-16	17-20	21-24	FREQ.					SLOPE				
63	313	D-34	335	1		3:20	105	80/90	2	A	165	E	A	G'		1/13	316	X	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36	—	No Itc. # 335 on tape				
63	314	D-34	337	2		3:55	105	80/90	2	A	165	E	A	G'		1/17	316	X	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36	—					
63	315	D-34	340	3		4:10	105	80/90	2	A	165	E	A	G'		1/21	316	X	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36	—					
63	316	D-34	341	4		4:21	105	80/90	2	A	165	E	A	G'		1/25	316	X	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36	—					
63	317	D-34	342	5		4:35	105	80/90	2	A	165	E	A	G'		1/29	316	X	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36	—					
63	318	D-34	343	6		4:45	105	80/90	2	A	165	E	A	G'		1/33	316	X	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36	—					
63	319	D-34	344	7		6:15	105	80/90	2	A	165	E	A	G'		1/13	322	X	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36	—					
63	320	D-34	345	8		6:36	105	80/90	2	A	165	E	A	G'		1/17	322	X	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36	—					
63	321	D-34	346	9		7:12	105	80/90	2	A	165	E	A	G'		1/21	322	X	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36	—					
63	322	D-34	347	10		7:55	105	80/90	2	A	165	E	A	G'		1/25	322	X	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36	—					
63	323	D-34	350	11		8:04	105	80/90	2	A	165	E	A	G'		1/29	322	X	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36	—					

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.
A	1442	9	20	Inline	330
SHOT CONFIGURATION					
#1	#20	SP.	#25	#48	
0	0	0	0	0	
165' offset					
Direction of travel					

DFS III SYSTEM PARAMETERS:

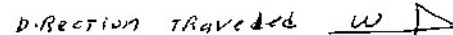
GAIN CONSTANT 30 DB
 UPPER SET LIMIT 75 %
 LOWER SET LIMIT 25 %
 FORMAT TYPE:
☐ 9 TRACK ☒ 21 TRACK
 GALVO LEVEL:
 1-24 21 DB AUX 21 DB
 OTHER:

MISCELLANEOUS INFORMATION:

Cable Ranover ~~2~~ 2 Had
 25 dead groups cables pulled
 down line pulling off all dug
 from 8:30 - 3:25 work on cables + dug
 on the line.

REMARKS

SHOT CONFIGURATION



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 21 DB AUX 24 DB

OTHER:

MISCELLANEOUS
INFORMATION:

CLIENT USN	PARTY NO. 136	PROSPECT DPR-4	COUNTY	STATE M-INDIA	COUNTRY	LEFT STORAGE 7:00	ARRIVED FIELD 8:30	LEFT FIELD 7:30	ARRIVED STORAGE 8:00	DATE 3-23-75	OBSERVER J. Pahl	PAGE 746-1
---------------	------------------	-------------------	--------	------------------	---------	----------------------	-----------------------	--------------------	-------------------------	-----------------	---------------------	---------------

IDENTIFICATION										SHOT				SPREAD						TAPE				GAIN												FILTERS				REMARKS							
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT	PLAY BACK	TIME	SIZE	TOP	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.E. SEIS. OFFSET	S.E. 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	13-16	17-20					21-24		FREQ.	SLOPE	IN	OUT			
																					CAL.				1	2	3	4	5	6															7	8	9
63	349	D-35	404	1		10:08	105	8 1/4	2	A	165	E	A	6		1/1	355	X	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36														
63	350	D-35	405	2			105	8 1/4	2	A	165	E	A	6		1/5	355	Y	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36														
63	357	D-35	406	3			105	8 1/4	2	A	165	E	A	6		1/9	355	Y	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36														
63	352	D-35	407	4			105	8 1/4	2	A	165	E	A	6		1/3	355	Y	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36														
63	353	D-35	410	5			105	8 1/4	2	A	165	E	A	6		1/7	355	Y	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36														
63	354	D-35	411	6			105	8 1/4	2	A	165	E	A	6		1/1	355	X	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36														
63	355	D-35	412	7			105	8 1/4	2	A	165	E	A	6		1/5	355	Y	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36														
63	356	D-35	413	8			105	8 1/4	2	A	165	E	A	6		1/9	355	Y	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36														
63	357	D-35	414	9			105	8 1/4	2	A	165	E	A	6		1/3	355	Y	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36														
63	358	D-35	415	10			105	8 1/4	2	A	165	E	A	6		1/7	355	Y	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36														
63	359	D-35	416	11			105	8 1/4	2	A	165	E	A	6		1/1	363	Y	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36														
63	360	D-35	417	12			105	8 1/4	2	A	165	E	A	6		1/3	363	Y	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36														
63	361	D-35	420	13			105	8 1/4	2	A	165	E	A	6		1/7	363	Y	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36														
63	362	D-35	421	14			105	8 1/4	2	A	165	E	A	6		1/1	363	Y	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36														
63	363	D-35	422	15			105	8 1/4	2	A	165	E	A	6		1/3	363	Y	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36														
63	364	D-35	423	16			105	8 1/4	2	A	165	E	A	6		1/7	363	Y	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36														
63	365	D-35	424	17			105	8 1/4	2	A	165	E	A	6		1/1	363	Y	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36														
63	366	D-35	425	18			105	8 1/4	2	A	165	E	A	6		1/3	363	Y	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36														
63	367	D-35	426	19			105	8 1/4	2	A	165	E	A	6		1/7	363	Y	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36														
63	368	D-35	427	20			105	8 1/4	2	A	165	E	A	6		1/1	363	Y	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36														
63	369	D-35	430	21			105	8 1/4	2	A	165	E	A	6		1/3	374	Y	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36														
63	370	D-35	431	22			105	8 1/4	2	A	165	E	A	6		1/7	374	X	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36														
63	371	D-35	432	23			105	8 1/4	2	A	165	E	A	6		1/1	374	Y	6		ALC	36	42	48	54	60	66	90	FAST	384	124	8	36														

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		
A	1442	9	20'	Inline	330'	Inline	24 50' 125' 45' 0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 163 offset	UPPER SET LIMIT 75% LOWER SET LIMIT 25% FORMAT TYPE: ☐ 9 TRACK ☒ 21 TRACK GALVO LEVEL: 1-24 21 DB AUX 21 DB OTHER:			

Direction of Travel NW

RECORDED FIELD DATA				CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE											
USN				186		PR-4				ALASKA						7:00		8:00		6:30		7:00		3-24-75		Thomas Pohl		1 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.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 RATE	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		
63	370	D-35	433	1		9:39	105	80/90	2	A	165	E	A	G		X	319	Y	6				ALC	36	42	48	54	60	66	70	Fast	384	124	8	36	—			
63	372	D-35	434	2			105	80/90	2	A	165	E	A	G		1/9	370	Y	6																				
63	373	D-35	435	3			105	80/90	2	A	165	E	A	G		1/9	370	X	6																				
63	374	D-35	436	4			105	80/90	2	A	165	E	A	G		1/3	370	Y	6																				
63	375	D-35	437	5			105	80/90	2	A	165	E	A	G		1/7	370	X	6																				
63	376	D-35	440	6			105	80/90	2	A	165	E	A	G		1/1	370	Y	6																				
63	377	D-35	441	7			105	80/90	2	A	165	E	A	G		1/25	377	X	6																				
63	378	D-35	442	8			105	80/90	2	A	165	E	A	G		1/29	377	X	6																				
63	379	D-35	443	9			105	80/90	2	A	165	E	A	G		1/33	377	Y	6																				
63	380	D-35	444	10			105	80/90	2	A	165	E	A	G		1/37	377	Y	6																				
63	381	D-35	445	11			105	80/90	2	A	165	E	A	G		1/41	377	Y	6																				
63	382	D-35	446	12			105	80/90	2	A	165	E	A	G		1/45	377	Y	6																				
63	383	D-35	447	13			105	80/90	2	A	165	E	A	G		1/49	377	Y	6																				
63	384	D-35	450	14			105	80/90	2	A	165	E	A	G		1/1	390	X	6																				
63	385	D-35	451	15			105	80/90	2	A	165	E	A	G		1/5	390	Y	6																				
63	386	D-35	451	16			105	80/90	2	A	165	E	A	G		1/9	390	Y	6																				
63	387	D-35	451	17			105	80/90	2	A	165	E	A	G		1/13	390	Y	6																				
63	388	D-35	452	18			105	80/90	2	A	165	E	A	G		1/17	390	Y	6																				
63	389	D-35	453	19			105	80/90	2	A	165	E	A	G		1/21	390	Y	6																				
63	390	D-35	454	20			105	80/90	2	A	165	E	A	G		1/25	390	X	6																				
63	391	D-35	455	21			105	80/90	2	A	165	E	A	G		1/29	390	Y	6																				
63	392	D-35	456	22			105	80/90	2	A	165	E	A	G		1/1	398	Y	6																				
63	393	D-35	457	23			105	80/90	2	A	165	E	A	G		1/5	398	Y	6																				
63	394	D-35	460	24			105	80/90	2	A	165	E	A	G		1/9	398	Y	6																				
63	395	D-35	461	25			105	80/90	2	A	165	E	A	G		1/13	398	Y	6																				
63	396	D-35	462	26			105	80/90	2	A	165	E	A	G		1/17	398	Y	6																				
63	397	D-35	463	27			105	80/90	2	A	165	E	A	G		1/21	398	Y	6																				
63	398	D-35	464	28			105	80/90	2	A	165	E	A	G		1/25	398	Y	6																				
NO GOOD SKIN due to River																														MODE SWITCH IN REPRODUCTION BETWEEN 385-386 SHORTER MOVE AROUND RIVER									

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
1A	HA	9	10'	LINE	330	LINE

SHOT CONFIGURATION

1 — 29 SP 25 49
 0 — 0 10 0 0 0
 105' offset
 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 21 DB AUX 2 DB
 OTHER:

MISCELLANEOUS INFORMATION:

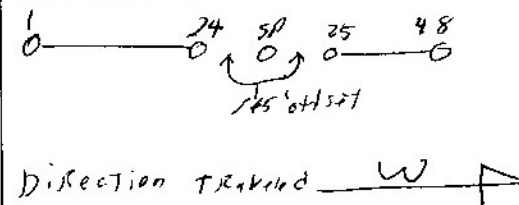
CHATRAIN ON SP. 397-399
 * TO SHOT These 4 Holes

RECORDED FIELD DATA										TI-1323B-A																																
CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE																		
U. S. N.		186		NPR-4				ALASKA						6:30		7:00		3-24-75		T. Pahl		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	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	13-16	17-20	21-24	FREQ.		SLOPE	IN					OUT				
63	399	D-35	465	29			105	80/140	2	A	165'	E	6'		1/29	398	X	6					ALC	36	92	48	54	60	66	90	124	8	36									
63	400	D-35	466	30			105	80/140	2	A	165'	E	6'		1/33	398	X	6																								
63	401	D-34	467	31			105	80/140	2	A	165'	E	6'		1/37	398	X	6																								
63	402	D-34	470	32			105	80/140	2	A	165'	E	6'		1/41	398	X	6																								
63	403	D-34	471	33			105	80/140	2	A	165'	E	6'		1/45	398	X	6																								
63	404	D-34	472	34			105	80/140	2	A	165'	E	6'		1/49	398	X	6																								

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
A	4Hz	9	20'	Inline	330'	Inline

SHOT CONFIGURATION



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 21 DB AUX 21 DB
 OTHER:

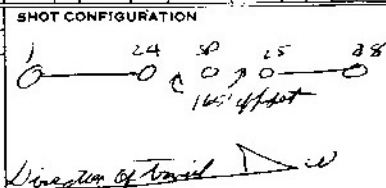
MISCELLANEOUS INFORMATION:

CLIENT		PARTY NO		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE															
U S N		184		NPR-4				HAWAII				7:00		7:30		7:30		8:00		3-25-75		J. P. Hall		1 of 1															
IDENTIFICATION					SHOT					SPREAD					TAPE					GAIN										FILTERS			REMARKS						
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT	PLAY BACK	TIME	SIZE	TOP	BOT.	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	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/OUT	REMARKS
63	405	D-35	474	1		8:08	105	99/105		2	A	165	E	6'		1/1	411	X	6		ARC	36	42	48	54	60	66	90	Fast	384	124	8	36	-	PRD cal 1-10				
63	406	D-35	475	2			105	99/105		2	A	165	E	6'		1/5	411	Y	6																				
63	407	D-35	476	3			105	99/105		2	A	165	E	6'		1/4	411	Y	6																				
63	408	D-35	477	4		8:34	105	99/105		2	A	165	E	6'		1/3	411	Y	6																				
63	409	D-35	500	5			105	99/105		2	A	165	E	6'		1/7	411	X	6																				
63	410	D-35	501	6			105	99/105		2	A	165	E	6'		1/4	411	Y	6																				
63	411	D-35	502	7			105	99/105		2	A	165	E	6'		1/25	411	Y	6																				
63	412	D-35	503	8		9:20	105	99/105		2	A	165	E	6'		1/24	411	X	6																				
63	413	D-35	504	9			105	99/105		2	A	165	E	6'		1/33	411	X	6																				
63	414	D-35	505	10			110	99/105		2	A	165	E	6'		1/1	420	X	6																				
63	415	D-35	506	11			110	99/105		2	A	165	E	6'		1/5	420	X	6																				
63	416	D-35	507	12		10:11	110	99/105		2	A	165	E	6'		1/4	420	X	6																				
63	417	D-35	510	13			110	99/105		2	A	165	E	6'		1/13	420	X	6																				
63	418	D-35	511	14			110	99/105		2	A	165	E	6'		1/7	420	Y	6																				
63	419	D-35	512	15			110	99/105		2	A	165	E	6'		1/24	420	X	6																				
63	420	D-35	513	16		12:04	110	99/105		2	A	165	E	6'		1/25	420	X	6																				
63	421	D-35	514	17			110	99/105		2	A	165	E	6'		1/1	427	X	6																				
63	422	D-35	515	18			100	99/105		2	A	165	E	6'		1/5	427	X	6																				
63	423	D-35	516	19			100	99/105		2	A	165	E	6'		1/9	427	X	6																				
63	424	D-35	517	20		1:56	110	99/105		2	A	165	E	6'		1/3	427	Y	6																				
63	425	D-35	520	21			110	99/105		2	A	165	E	6'		1/17	427	Y	6																				
63	426																																						

tape change

Weak shot.

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.
A	1442	9	20	Initial	3301
SPREAD PATTERN					
Initial					



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 21 DB AUX 21 DB

OTHER:

MISCELLANEOUS INFORMATION: Had to wait for the loader to load holes. Camp moving down line about 1/3 mile to North can see some noise.

RECORDED FIELD DATA TI-13236-A				CLIENT		PARTY NO		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE											
U. S. NAVY				186		NPR-4						Alaska				7:00		7:30		7:30		8:00		3-25-75		Thomas Polk		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.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	2	4	1-47 24				5-8	9-12	13-16	17-20	21-24	FREQ					SLOPE	IN	OUT		
63	426	D-36	521	22			110	95/105	2	A	165	E	A	6		1/21	427	X	6				A-LC	36	42	48	54	60	66	90	1/25	384	124	8	36	—			
63	427	D-36	522	23			110	95/105	2	A	165	E	A	6		1/25	427	X	6																				
63	428	D-36	523	24		2.41	110	95/105	2	A	165	E	A	6		1/29	427	X	6																				
63	429	D-36	524	25			110	95/105	2	A	165	E	A	6		1/30	435	X	6																				
63	430	D-36	525	26			110	95/105	2	A	165	E	A	6		1/5	435	X	6																				
63	431	D-36	526	27			110	95/105	2	A	165	E	A	6		1/9	435	X	6																				
63	432	D-36	527	28		406	110	95/105	2	A	165	E	A	6		1/13	435	X	6																				
63	433	D-36	530	29			110	95/105	2	A	165	E	A	6		1/13	435	X	6																		Roll A Long But not moved		
63	434	D-36	531	30			110	95/105	2	A	165	E	A	6		1/21	435	X	6																				
63	435	D-36	532	31			110	95/105	2	A	165	E	A	6		1/25	435	X	6																				
63	436	D-36	533	32		4.50	110	95/105	2	A	165	E	A	6		1/29	435	X	6																				
63	437	D-36	534	33			110	95/105	2	A	165	E	A	6		1/33	435	X	6																				
63	438	D-36	535	34			110	95/105	2	A	165	E	A	6		1/37	435	X	6																				
63	439	D-36	536	35			110	95/105	2	A	165	E	A	6		1/41	435	X	6																				
63	440	D-36	537	36		5.17	110	95/105	2	A	165	E	A	6		1/45	435	X	6																				
63	441	D-36	540	37			110	95/105	2	A	165	E	A	6		1/49	435	X	6																		Minor Record for UP after SP-441		
63	442	D-36	541	38			110	95/105	2	A	165	E	A	6		1/5	447	X	6																				
63	443	D-36	542	39			110	95/105	2	A	165	E	A	6		1/9	447	X	6																				
63	444	D-36	543	40		7.02	110	95/105	2	A	165	E	A	6		1/13	447	X	6																				
63	445	D-36	544	41			110	95/105	2	A	165	E	A	6		1/17	447	X	6																				

SEISMOMETER AND SPREAD INFORMATION

SHOT CONFIGURATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
A	14H2	9	20	Inline	330	Inline

1 24 30 25 43
 0 0 0 0 0
 165 offset
 Direction of travel W

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 80 DB
 UPPER SET LIMIT 75 %
 LOWER SET LIMIT 25 %
 FORMAT TYPE:
☐ 9 TRACK ☒ 21 TRACK
 GALVO LEVEL:
 1-24 21 DB AUX 21 DB
 OTHER:

MISCELLANEOUS INFORMATION:

U.S. NAVY

PARTY NO.	PROSPECT
102	N.P.R. - 4

COUNTY

STATE
ALASKA

COUNTRY
U.S.A.

LEFT STORAGE
700

ARRIVED FIELD

LEFT FIELD

ARRIVED STORAGE

DATE
3-26-75

OBSERVER
F. C. Bennett

PAGE 107

[illegible]

REMARKS	Long move!!
---------	-------------

Move camp and all
equipment to new
line #63 and camp-
site. hours.

Tape # 698563
 Used for inst. tests.
 File # 310 - *317 D.R.D.
 Filters 124 - 8/36
 File # 320 Pulse test
 124 - 8/36
 File # 321 - 324 D.R.D.
 Events 698563 - 0 with
 Filters 124 - out
 File # 325 Pulse -
 test 124 - out.

SEISMOMETER AND SPREAD INFORMATION							SHOT CONFIGURATION	DFS II 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:	

SEISMOMETER AND SPREAD INFORMATION

SHOT CONFIGURATION

DFS III SYSTEM
PARAMETERS:

MISCELLANEOUS
INFORMATION:

the loading truck eight

1 — 24 — 50 — 25 — 48
offset

Director, Kar. Co.

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

FIRE HAND BURNED UP WITH 2,000 WTS.
60 POWER AND THREE BOX'S OF CARDS
15-91K0-40 TELL

CLIENT		PARTY NO	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
U.S. NAVY		182	N.P.R.-4		ALASKA	U.S.A.	7 ⁰⁰	7 ³⁰	8:00	8:30	3-27-75	F. Carlsenius	10 of 1

IDENTIFICATION				SHOT		SPREAD		TAPE		GAIN										FILTERS		REMARKS														
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT Y	TIME	SIZE	TOP BOT.	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR	CODE	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 FREQ.	SLOPE	NOTCH IN OUT
63	139	6985A	6016	1	R/W 12 ³⁰	1X50	80/90	2			W	10		1/1	1		✓	6		DAR.	60	60	54	54	48	42	90	Fast	608	124	8	36	out	24gpp. tail-spread to S.P. #45		
	138		017	2		1X50	90/105	2			"	"		1/5			✓	"		"	42	48	54	54	60	60	"	"	"	"	"	"	"	"		
	137		020	3		1X100	60/90	2			"	"		1/9			✓	"		"						"	"	"	"	"	"	"	"			
	136		021	4		1X100	80/105	2			"	"		1/13			✓	"		"						"	"	"	"	"	"	"	"			
	135		022	5		1X50	75/90	2			"	"		1/17			✓	"		"						"	"	"	"	"	"	"	offset 430' East. U.H. #26			
	134		023	6		1X50	45/75	2			"	"		1/21			✓	"		"						"	"	"	"	"	"	"	"			
	133		024	7	120	1X100	60/90	2			"	"		1/25			✓	"		"						"	"	"	"	"	"	"	"			
	132		025	8	155	1X100	60/105	2	65/95		"	"		1/29			✓	"		"						"	"	"	"	"	"	"	"	Long delay for shooter. U.H. #25 offset 165' East. 2.5 EQF #2		
	131		026	9	645	1X50	75/90	2			"	"		1/33			✓	"		"						"	"	"	"	"	"	"	"	abit - hole not loaded - shooter went for powder - no warning		
	130		027	10	710	1X50	75/90	2	90/105		"	"		1/37			✓	"		"						"	"	"	"	"	"	"	"	Drillers pulled cable at S.P. #30		
	129		030	11	725	1X50	75/90	2			"	"		1/41			✓	"		"						"	"	"	"	"	"	"	"	#46 open		
	128		031	12	740	1X50	75/90	2	90/105		"	"		1/45			✓	"		"						"	"	"	"	"	"	"	"	#46 open		
	127		032	13	755	1X50	75/90	2			"	"		1/49			✓	"		"						"	"	"	"	"	"	"	"	42 open		

SEISMOMETER AND SPREAD INFORMATION

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

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 21 DB AUX 21 DB
 OTHER:

MISCELLANEOUS INFORMATION:

File #0001 - 10 seconds w/ones.
 File #0003 - 0012.
 File #0013 - Pulse test.
 File #0014 - H6c. osc.
 File #0015 - Test +B.

U.S. NAVY

PARTY NO.	PROSPECT
102	N.P.R. - 4

COUNTY

STATE
ALASKA

COUNTRY
U.S.A.

LEFT STORAGE
700

ARRIVED FIELD
8 30

LEFT FIELD	
------------	--

ARRIVED STORAGE
8:30

DATE 3-28-72

OBSERVER
F. Corbenius

PAGE 10F2

IDENTIFICATION

SHOT

SPREAD

TAPÉ

GAIN

FILTERS

REMARKS:

REMARKS Long Detours
around river crossings
Wait for Jug unit being
towed by cat - to top of
#9 open.
offset 500' west. (#5 open)

~~#2 hole to S of source~~
R475' West #23

How EXP. SHOOTING.

offset 165' west. U-Hon #24

offset 495' east. U.H. #26.
Moved up to S.P. #107 ^{Thru}

Offset 995' W. U.H. Gp #23

offset 300' South. U.H. Grp 24

offset 995' East U.H.# 26

Offset 400' East & 400' South

SEISMOMETER AND SPREAD INFORMATION

SHOT CONFIGURATION

DFS II SYSTEM

MISCELLANEOUS

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 21 DB
OTHER:

File # 033 - 042 - D.R.D.
File # 043 - = Pub e test
File # 044 - = Test T.B.

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE																											
U.S. NAVY		182		N.P.R-4																3-28-75		T-C		2 of 2																											
IDENTIFICATION										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	SP SEIS OFFSET	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	FREQ	SLOPE	NOTCH IN OUT	REMARKS													
63	104	698564	101	29	R/W	6:00	1x100	75/105				W	10		1/37	2	✓	6		OPER.	60	60	60	54	48	42	90	Fast	608	124	8	36	out	Starting to flow drifting - snow - Cut pulling up unit -																	
	103	698565	102	30		7:00	1x100	60/90				"	"		1/41		✓	"		"	42	48	54	60	60	60	"	"	"	"	"	"	Change tape (698565) (N.R.)																		
	102		104	31		7:55	1x50	75/90				"	"		1/45	3	✓	"		"						"	"	"	"	"	"	Moved up - while out in spot.																			
	101		105	32		8:00	1x					"	"		1/5		✓	"		"						"	"	"	"	"	"	Moved up to take 2 shots while bleaster on charge Low voltage, not would not fire on transmit F.B.																			

SEISMOMETER AND SPREAD INFORMATION

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

File # 102-10 seconds w/ones.

CLIENT

U.S. NAVY

PARTY NO

PROSPECT

N. P. R. - 4

COUNTY

STATE

COUNTRY

LEFT STORAGE

ARRIVED FIELD

LEFT FIELD

ARRIVED STON

[illegible]

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

PAGI

IDENTIFICATION

SHOT

SPREAD

TAPE

GAIN

RS

REMARKS

Clery - Coal

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. SENS OFFSET	SIS DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)								FINAL GAIN DB	REL. RATE	TRIP DELAY AUTO	HIGH CUT FREQ.	LOW CUT		NOTCH IN OUT	
																						1-47 24	5-9	9-12	13-16	17-20	21-24	FREQ.	SLOPE								
63	100	69865	120	1	R/W	930	1X50	75/90	2			W	10'		1/1	1	✓	6		OPR.	60	60	60	54	48	42	90	608	124	8	36	OUT	#34 open				
	99		121	2			1X50	75/90	2			"	"		1/5		✓	"		"	42	48	54	60	60	60	"	"	"	"	"	"	"	"	#30 "		
	98		122	3			1X50	75/90	2			"	"		1/9		✓	"		"						"	"	"	"	"	"	"	"	"	#26 "		
	97		123	4			1X		2			"	"		1/13		✓	"		"						"	"	"	"	"	"	"	"	"			
	96		124	5			1X50	75/90	2			"	"		1/17		✓	"		"						"	"	"	"	"	"	"	"	"			
	95		125	6			1X50	75/90	2			"	"		1/21		✓	"		"						"	"	"	"	"	"	"	"	"			
	94		126	7			1X50	75/90	2			"	"		1/25		✓	"		"						"	"	"	"	"	"	"	"	"			
	93		127	8			1X50	75/90	2			"	"		1/29		✓	"		"						"	"	"	"	"	"	"	"	"			
	92		130	9			1X50	75/90	2			"	"		1/33		✓	"		"						"	"	"	"	"	"	"	"	"			
	91		131	10			1X50	75/90	2			"	"		1/37		✓	"		"						"	"	"	"	"	"	"	"	"			
	90		132	11		1130	1X50	75/90	2			"	"		1/41		✓	"		"						"	"	"	"	"	"	"	"	"			
*	89		133	12		550	1X50	75/90	2			"	"		1/1		✓	"		"						"	"	"	"	"	"	"	"	"	Moved up to S.P. #83. West		
	88		134	13			1X50	75/90	2			"	"		1/5		✓	"		"						"	"	"	"	"	"	"	"	"			
	87		135	14			1X50	75/90	2			"	"		1/9		✓	"		"						"	"	"	"	"	"	"	"	"			
	86		136	15			1X		2			"	"		1/13		✓	"		"						"	"	"	"	"	"	"	"	"	"SKIPPED" Lake shot		
	85		136	15		800	1X50	75/90																													

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 30 DB

UPPER SET LIMIT 62.5 %

LOWER SET LIMIT 18 %

FORMAT TYPE

□ 9 TRACK □ 21 TRACK

CALVO LEVEL:

134 21 DB JUL 21 DB

OTHER:

OTHER:

File # 106 - 115 = D.R.D.

File # 116 = Pu/se test

File # 117 = Test T.B.

* Only 1 Line unit had to go to rear and dig cables & essers strings out from under heavy drifted snow from last evening.

Temperature $\pm$ wet $6\frac{1}{2}$ hours

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE														
U.S. NAVY		182		N.P.R. - 4				ALASKA		U.S.A.		700		8 ⁰⁰		6 ⁰⁰		7 ⁰⁰		3-30-75		F. Carlsenius		10f														
IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN				FILTERS				REMARKS														
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	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 FREQ.	SLOPE	NOTCH IN	OUT	REMARKS
				CAL				TOP										1 2 4				1-4/24	5-8	9-12	13-16	17-20	21-24											
63	80	148565	154	1	R/W	10 ³⁰	1X50	75/90	2			W	10'	1	1	✓	6	✓	6	APER.	60	60	60	54	48	42	90	East	608	124	B	36	OUT	Wait for cables				
79		155	2				1X50	75/90	2			"	"	5		✓	"	✓	"	"	42	48	54	60	60	60	"	"	"	"	"	"	"	"				
78		156	3				1X	?	2			"	"	9		✓	"	✓	"	"							"	"	"	"	"	"	"	"				
77		157	4				1X	?	2			"	"	13		✓	"	✓	"	"							"	"	"	"	"	"	"	"				
76		157	4				1X	?	2			"	"	17		✓	"	✓	"	"							"	"	"	"	"	"	"	"				
75		160	5				1X50	75/90	2			"	"	21		✓	"	✓	"	"							"	"	"	"	"	"	"	"				
74		161	6				1X50	75/90	2			"	"	25		✓	"	✓	"	"							"	"	"	"	"	"	"	"				
73		162	7				1X	?	2			"	"	29		✓	"	✓	"	"							"	"	"	"	"	"	"	"				
72		163	8				1X	?	2			"	"	33		✓	"	✓	"	"							"	"	"	"	"	"	"	"				
71		164	9				1X	?	2			"	"	37		✓	"	✓	"	"							"	"	"	"	"	"	"	"				
70		165	10				1X50	75/90	2			"	"	41		✓	"	✓	"	"							"	"	"	"	"	"	"	"				
69		166	11				1X50	80/90	2			"	"	45		✓	"	✓	"	"							"	"	"	"	"	"	"	"				
68		167	12			1 ³⁰	1X50	75/90	2			"	"	49		✓	"	✓	"	"							"	"	"	"	"	"	"	"				

Both caps dead. No 1

Whit-drag-outs.
offset 100' west U.H. gap 24.

offset 100' west U.H. gap 24

offset around canyon.

50' pistol + 10 lbs geo-gel.

Unable to continue
live crew picked
up back spread
but refused to move
cable again (quit)
Went to camp.Waited for cables
from 2⁰⁰ - 600 P.M.

SEISMOMETER AND SPREAD INFORMATION

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

SHOT CONFIGURATION

DFS III SYSTEM
PARAMETERS:GAIN CONSTANT 30 DBUPPER SET LIMIT 62.5 %LOWER SET LIMIT 10 %

FORMAT TYPE:

☐ 9 TRACK ☒ 21 TRACK

GALVO LEVEL:

1-24 21 DB AUX 21 DB

OTHER:

MISCELLANEOUS
INFORMATION:

File # 141 - 150 = D.R.D.

File # 151 = AGE. OSC.

File # 152 = Pulse test

File # 153 = Test T.B.

CLIENT		PARTY NO		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE													
U.S. NAVY		182		N. P. R. 4				ALASKA		U.S.A.		700		800				10:30		4-1-75		F. G. Jensenius		104													
IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN								FILTERS				NOTCH		REMARKS							
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT	PLAY BACK	TIME	SIZE	TOP	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	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 FREQ.	SLOPE	IN	OUT	REMARKS
63	41	698566	246	1	R/W	113	1X100	25	2			W	10'	1/1	1		✓	6		OKER	60	60	60	54	48	42	90	Fast	608	624	8	36	out	1 line unit working. Hand pick-up in places. Drag-outs! Deep snow!			
	40		247	2			1X100	105	2			"	"	1/5			✓	"		"	"	42	48	54	60	60	60	"	"	"	"	"	"	"	"	"	"
	39		250	3			1X100	105	2			"	"	1/9			✓	"		"	"						"	"	"	"	"	"	"	"	"	"	
	38		251	4			1X100	90	2			"	"	1/13			✓	"		"	"					"	"	"	"	"	"	"	"	"	"	"	
	37		252	5			1X	90	2			"	"	1/17			✓	"		"	"					"	"	"	"	"	"	"	"	"	"	"	
	36		252	6			1X	90	2			"	"	1/21			✓	"		"	"					"	"	"	"	"	"	"	"	"	"	"	"
	35		253	7			1X50	75	2			"	"	1/25			✓	"		"	"					"	"	"	"	"	"	"	"	"	"	"	"
	34		254	8		400	1X50	75	2			"	"	1/29			✓	"		"	"					"	"	"	"	"	"	"	"	"	"	"	"
	33		255	9		600	1X50	75	2			"	"	1/33			✓	"		"	"					"	"	"	"	"	"	"	"	"	"	"	"
	32		256	10		630	1X50	75	2			"	"	1/37			✓	"		"	"					"	"	"	"	"	"	"	"	"	"	"	"
	31		260	11			1X	90	2			"	"	1/41			✓	"		"	"					"	"	576	"	"	"	"	"	"	"	"	
	30		261	12			1X50	75	2		100'E	"	"	1/45			✓	"		"	"					"	"	"	"	"	"	"	"	"	"	"	"
	29		262	13		700	1X	90	2		470W	"	*23	1/49			✓	"		"	"					"	"	"	"	"	"	"	"	"	"	"	"

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	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:
 1-24 4 DB AUX 21 DB
 OTHER:

MISCELLANEOUS INFORMATION:

File # 234-243 = D.R.D.
 File # 244 = Pulse test
 File # 245 = Test T.B.
 File # 252 = AGC. OSC.

