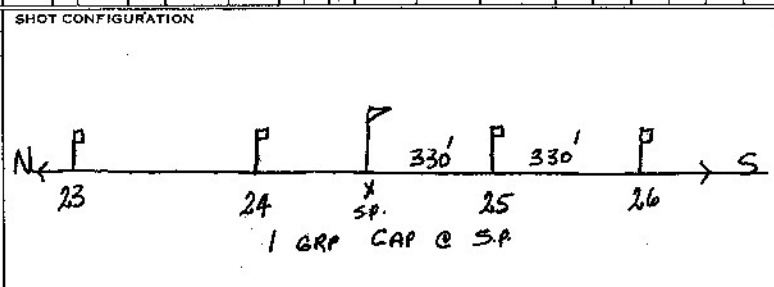


CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																								
U.S.N.		182	N.P.R-4	NORTH SLOPE	ALASKA	USA	13:00	14:00	19:00	20:30	2-16-74	DOROSH	1 OF 1																								
IDENTIFICATION				SHOT				SPREAD				TAPE				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.P. OFFSET	SIS 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	NOTCH OUT	
29	174	152	150	F-157 ME		17:15	1750	60/75	2			N			1/2		1	✓	6		OPER.	48	54	60	66	66	66	90	FAST	52	124	8	36			SHOOTING TRACK. LOST TRACK - TRY SHOOT WITH ONE TRACK.	
	175	151					1750	60/75	2		330'S				1/6																						
	176	152					1750	60/75	2						1/10																						
	177	153					1750	60/75	2						1/14																						
	178	154					1750	60/75	2						1/18																						
	179	155				19:00									1/22																						SHOOTING TRACK DOWN - GO IN TO CAMP.
TAPE CHANGE.																																					

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
10N	9	25'	INLINE.	330'	600'	48 GRP SPLIT.



DFS III SYSTEM PARAMETERS:	MISCELLANEOUS INFORMATION:
GAIN CONSTANT 50 DB	F-132-133 FILTER PULSE.
UPPER SET LIMIT 75 %	F-134-143 DRID
LOWER SET LIMIT 25 %	F-144-45 INST. NOISE.
FORMAT TYPE: TIALC	F-146 TT3
<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 24 TRACK	
GALVO LEVEL: 1-24 21 DB AUX 21 DB	
OTHER:	

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE															
Navy		195		NPR-4		Barrow		Alaska		U.S.		7:00		8:00		10:00		10:30		2/10/75		R. W. W. R.		2 of 2															
IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN				FILTERS				REMARKS															
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SIZE	TOP BOT.	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.E. S. S. OFFSET	WEST 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				
																						1-4/24	5-8		9-12	13-16/17-20	21-24				FREQ.	SLOPE	IN	OUT					
29	222	672552	046	29A	RAW	8:10	50	75/90	2			5		10'			1/17	4	✓	6500	AGC	12	12	36	42	42	42	42	42	42	40	REC'D	Auto	124	8	36	cut		
	223		047	30A		8:20	50	75/90	2								1/21																						
	224		050	31A		8:30	50	75/90	2								1/25																						
	225		051	32A		8:45	50	75/90	2								1/29																						
	226		052	33A		9:10	50	75/90	2								1/35	5																					
	227		053	34A		9:20	50	75/90	2								1/29																						
	228		054	35A		9:30	50	75/90	2								1/33																						
	229		055	36A		9:40	50	75/90	2								1/37																						

SEISMOMETER AND SPREAD INFORMATION

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

SHOT CONFIGURATION

SHOT CONFIGURATION	

DPS 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:

MISCELLANEOUS INFORMATION:

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE																
Navy		195		NPR-4		Barrow		ALASKA		U.S.		7:00		8:00		4:00		5:00		22/march		R. Weir		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	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		
29	230	622593	067	1A	RAW	8:40	50	90/105	2			H			10'	1/5	1	✓	6sec			AGL	42	42	42	42	36	12	90	MED	AUTO	1320	124	8	36	out.	File #056 to 06 used for tests.			
	231		070	2A	RAW	8:50	50	90/105	2							1/9																								
	232		071	3A		9:00	50	90/105	2							1/13																								
	233		072	4A		9:10	50	90/105	2							1/17																								
	234		073	5A		9:20	50	90/105	2							1/21																								
	235		074	6A		9:30	50	90/105	2							1/25																								
	236		075	7A		9:40	50	90/105	2							1/29																								
	237		076	8A		9:50	50	90/105	2							1/33																								
	238		077	9A		10:00	50	90/105	2							1/37																								
	239		100	10A		10:10	50	90/105	2							1/41																								
	240		101	11A		10:20	50	90/105	2							1/45																								
31	241	622594	102	12A		10:30	50	90/105	2							1/49																								
	242		103	13A		11:20	50	90/105	2							1/5	2																							
	243		104	14A		12:35	50	90/105	2							1/9																								
	244		105	15A		12:45	50	90/105	2							1/13																								
	245		106	16A		12:55	50	90/105	2							1/17																								
	246		107	17A		1:00	50	90/105	2							1/21																								
	247		110	18A		1:10	50	90/105	2							1/25																								
	248		111	19A		1:20	50	90/105	2							1/29																								
	249		112	20A		1:30	50	90/105	2							1/33																								
	250		113	21A		1:40	50	90/105	2							1/37																								
	251		114	22A		1:50	50	90/105	2							1/41																								
	252		115	23A		2:20	50	90/105	2							1/13	3																							
	253		116	24A		2:30	50	90/105	2							1/17																								
	254		117	25A		2:40	50	90/105	2							1/21																								
	255		120	26A		2:50	50	90/105	2							1/25																								
	256		121	27A		3:00	100	90/105	2							1/29																								
	257		122	28A		3:10	50	90/105	2							1/33																								

SHORT RECORD - HIT END OF TAPE
TAPE CHANGE

WAITING ON CAPT. TO
MOVE DOWN SPREAD

#45 DEAD

SEISMOMETER AND SPREAD INFORMATION

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

SHOT CONFIGURATION

5
PME

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:

RECORDER FIELD DATA 71-13239-A

CLIENT: NAVY PARTY NO.: 195 PROSPECT: NPR-4 COUNTY: BARROW STATE: ALASKA COUNTRY: U.S. LEFT STORAGE: 7:00 ARRIVED FIELD: 8:00 4:00 5:00 12/27/04/25 K. INEIR 12/27/04

LINE	PROFILE	IDENTIFICATION		SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		NO. CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD				TAPE			GAIN					FILTERS			REMARKS							
		REEL NUMBER	FILE NUMBER					TOP	BOT.						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	1-24						3-8	9-12	13-16	17-20	21-24	IN	OUT	FREQ.	SLOPE	IN	OUT												
29	258	622594	123	29A	Raw	3:20	100	100'	2			N	10'	137	3	✓	16sec	ABC	12	36	42	42	42	42	36	12	90	MED	AUTO	32.0	124	8	36	out.			
	259		124	30A		3:30	100	90'	2					141																							
	260		125	31A		3:40	100	90'	2					145																							
	261		126	32A		3:50	100	90'	2					149																							
COMPLETE LINE - 29 -										COMPLETE PICKUP -																				29 group from 260							

SEISMOMETER AND SPREAD INFORMATION

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

SHOT CONFIGURATION

NO.	DIR.	CODE	S.P. SEIS OFFSET	SEIS DEPTH	CDP SWITCH	SETUP

DPS 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:

U.S. NAVY		PARTY NO. 182	PROSPECT N.P.R - 4	COUNTY	STATE ALASKA	COUNTRY	LEFT STORAGE 700	ARRIVED FIELD 1015	LEFT FIELD	ARRIVED STORAGE	DATE 2-6-75	OBSERVER B. Grand	PAGE 1 of 1
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LINE	IDENTIFICATION				SHOT CAL	PLAY BACK	TIME	SHOT				SPREAD				TAPE				GAIN						FILTERS			REMARKS									
	PROFILE	REEL NUMBER	FILE NUMBER	SHOT				SIZE	TOP	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S. DIR.	S. OFFSET	S. DIR.	S. 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	
									BOT.												1	2	4		1-4	5-8	9-12	13-16		17-20	21-24			FREQ.	SLOPE	IN	OUT	
29 X	136	182T	014	514355	DPB	1115	50	60/75	2	0	N	5	0	1/1	142	X	6	OPERATE	42	48	54	60	66	66	90	FAST	512	124	8	36	124							
	137		015											1/5	142																							
	138		016											1/9																								
	139		017										330'N	1/13																								
	140		020										330'N	1/17																			#24 dead No up Hole					
	141		021										330'N	1/21																			#24 dead NOISE					
	142		022										330'N	1/25																			25 perpendicular offset (EAST)					
	143		023										330'N	1/29																			21 dead					
	144		024										330'N	1/33																								
	145		025										330'N	1/37																				42 noise				
	145A		026				50	30/45					0	1/37																			42 noise					
	146		027				50	60/75					0	1/41																			38 noise					
	147		030										0	1/45																			48 dead					

SEISMOMETER AND SPREAD INFORMATION							SHOT CONFIGURATION				DFS III SYSTEM PARAMETERS:			MISCELLANEOUS INFORMATION:		
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN	SP located 330' from group centers 24 feet unless noted otherwise. pushing traces 48 to the South.				GAIN CONSTANT 30 DB UPPER SET LIMIT 25 % LOWER SET LIMIT 75 % FORMAT TYPE: <input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK GALVO LEVEL: 1-24 24 DB AUX 21 DB OTHER:			F-001 WRITE ONES 002 -> 012 drd 0012 AGC up		
	10 cycle	9	25	inline	330	inline 1320 SP INT										

