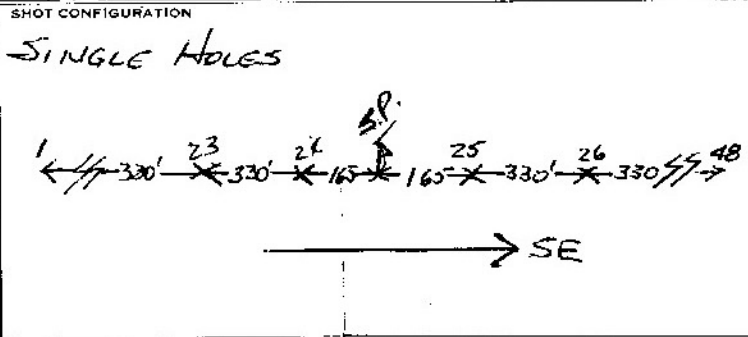


CLIENT		PARTY NO. PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE									
NAVY		195 NPR-4		BARROW		ALASKA		U.S.A.				7:00		8:00		9 MAR 75		NEIGHBORS		2											
LINE	PROFILE	IDENTIFICATION		SHOT	PLAY BACK	TIME	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	SPREAD		TAPE		GAIN						FILTERS		REMARKS						
		REEL NUMBER	FILE NUMBER				TOP	BOT.					1	2	4	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	NOTCH			
38X	1	672547	006	9A	RAW	50	57/70	2			NW	10	1/1	2	✓	6	AGC	48	48	48	48	42	36	90	MED.	.512	124	8	36	OUT	
	2		007	10A		50	64/75	2					1/5																		Rec No. 007 & 010 MISE (RG)
	3		012	11A		50	67/75	2					1/9																		
	4		013	12A		50	60/75	2					1/13																		
	5		014	13A		50	64/75	2					1/17																		
	6		015	14A		50	58/70	2					1/21																		
	7		016	15A		50	60/75	2					1/25																		
	8		017	16A		50	60/75	2			WOSE		1/31																		No UP-HOLE
	9		020	17A		50	57/70	2					1/33																		
	10		021	18A		50	60/75	2					1/37																		
	11		022	19A		50	60/75	2					1/41																		
	12		023	20A		50	60/75	2					1/45																		

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	MANUAL	9	15	INLINE	330'	330' GROUP INT. 1320' S.P. INT.



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB

UPPER SET LIMIT 62.5 %

LOWER SET LIMIT 25 %

FORMAT TYPE:

9 TRACK  21 TRACK

GALVO LEVEL:

1-24 21 DB AUX 15 DB

OTHER:

MISCELLANEOUS INFORMATION:

MOVE FROM LINE 56 TO LINE 38X AND LAYOUT - 5 1/2 HRS.

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.A.		7:00		8:00						10 MAR 75		NEIGHBORS		1															
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL	PLAY BACK	TIME	SIZE	SHOT		SPREAD				TAPE		GAIN						FILTERS		REMARKS															
								TOP	NO CAPS	NO 1 DIR	CODE	S.P. OFFSET	NO 1 DIR	CODE	S.P. OFFSET	NO 1 DIR	CODE	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)						FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ	LOW CUT	NOTCH IN	OUT						
								NO 1 DIR	CODE	S.P. OFFSET	NO 1 DIR	CODE	S.P. OFFSET	NO 1 DIR	CODE	S.P. OFFSET	NO 1 DIR	CODE	S.P. OFFSET	NO 1 DIR	CODE	S.P. OFFSET	NO 1 DIR	CODE	S.P. OFFSET	NO 1 DIR	CODE	S.P. OFFSET	NO 1 DIR	CODE	S.P. OFFSET	NO 1 DIR	CODE	S.P. OFFSET	NO 1 DIR	CODE	S.P. OFFSET		
38X	13	0294TV	034	1A	RAW		50	35	2	20'SW	NW	10	1/5	1	✓	6	AGC	48	49	48	48	42	36	90	MED	512	124	8	36	OUT	CABLE DELAY - 1 HR. FINDINGS REPAIRING A BAD CABLE								
	14		035	2A			50	60	2			10	1/9	10	21																								
	15		036	3A			50	60	2	10'NW		26.8	1/9																										
	16		037	4A			50	60	2	10'ONG	500'	10	1/17		78																								
	17		040	5A			50	60	2	20' SE		34.8	1/22																										
	18		041	6A			50	60	2			10	1/25		32																								
	19		042	7A			50	60	2	15' SE			1/29																										
	20		043	8A			50	60	2				1/33																										
	21		044	9A			50	60	2				1/37																										
	22		045	10A			50	60	2				1/41																										
	23		047	11A			50	60	2				1/45																										
	24		050	12A			50	60	2				1/49																										
	25		051	13A			50	35	2				1/52																										
	26		052	14A			50	60	2				1/9																										
	27		053	15A			50	60	2				1/13																										
	28		054	16A			50	60	2				1/17																										
	29		055	17A			50	60	2				1/21																										
	30		056	18A			50	60	2				1/25																										
	31		057	19A			50	60	2				1/25																										
	32		060	20A			50	60	2				1/29																										
	33		061	21A			50	60	2				1/33																										
	34		062	22A			50	60	2				1/41																										
	35		063	23A			50	60	2				1/41																										
	36		064	24A			50	60	2				1/41																										
	37		064	25A			50	60	2	330NW			1/45																										
			065																																				
END OF LINE 38X																																							

SEISMOMETER AND SPREAD INFORMATION						SHOT CONFIGURATION		DFS III SYSTEM PARAMETERS:		MISCELLANEOUS INFORMATION:	
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN					
	MANDREL 8HZ	9	15	INLINE	330	SP. INT. - 1320		SINGLE HOLES		GAIN CONSTANT 30 DB UPPER SET LIMIT 62.5 % LOWER SET LIMIT 25 % FORMAT TYPE: <input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK GALVO LEVEL: 1-24 21 DB AUX 15 DB OTHER:	