

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	8:00	10:30	18/may/75	R. W. Gier	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. S. OFFSET	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						
25	1	622590	012	1 ^A	Mod 2PB	11:10	50	85/105	2			3	10'		1/1		1	✓	6 sec			AGC	48	48	48	42	36	24	90	Med	250	128	8	36	not	File # 001 to 011 USED FOR TESTS.					
	2		013	2 ^A	RAW	11:20	50	85/105	2						1/5																					1 to 14 DEAD	TAIL SPREAD-TOO ROUGH				
	3		014	3 ^A		11:30	50	85/105	2						1/9																					1 to 10 DEAD	(6 groups ONLY) TAIL SPREAD				
	4		015	4 ^A		11:45	50	85/105	2						1/13																						1 to 6 DEAD				
	5		016	5 ^A		12:00	50	85/105	2						1/17																							17 2 DEAD & 30 4 40 DEAD			
EXPERIMENTAL	6		017	5 ^B		12:10	100	85/105	2						1/17																										
	5		020	5 ^C		12:20	50	134/150	2						1/27																								Experimental Time 1:20 JDD		
	5		022	5 ^D		1:30	50	120/142	2						1/17																							File # 021 & 022 MISFIRES			
	5		024	5 ^E		1:50	50	57/75	2						1/17																										
	6		025	6 ^A		2:10	50	85/105	2						1/21																										
	7		026	7 ^A		3:00	50	85/105	2						1/5																										
	8		027	8 ^A		3:10	50	85/105	2						1/9																										
	9		030	9 ^A		3:20	50	85/105	2						1/13																										
	10		031	10 ^A		3:30	50	85/105	2		80'N				1/17																										
	11		032	11 ^A		3:40	50	85/105	2		80'N				1/21																										
	12		033	12 ^A		4:10	50	85/105	2		80'N				1/5																										
	13		034	13 ^A		5:10	50	85/105	2						1/9																										
	14		035	14 ^A		5:25	50	85/105	2						1/13																										
	15		036	15 ^A		5:35	50	85/105	2						1/17																										
	16		037	16 ^A		5:45	50	85/105	2						1/21																										
	17		040	17 ^A		6:00	50	85/105	2						1/25																										
	18		041	18 ^A		6:10	30	85/105	2						1/29																										
	19		044	19 ^A		7:15	50	85/105	2						1/11																										
	20		045	20 ^A		7:25	50	85/105	2						1/5																										
	21		046	21 ^A		8:10	50	85/105	2						1/1																										
	22		047	22 ^A		8:20	50	85/105	2						1/5																										
	23		050	23 ^A		8:30	50	85/105	2						1/9																										
	24		051	24 ^A		8:40	50	85/105	2						1/15																										

SEISMOMETER AND SPREAD INFORMATION

SHOT CONFIGURATION

DFS III SYSTEM PARAMETERS:

MISCELLANEOUS INFORMATION:

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

SOUTH PROGRESSING NORTH

GAIN CONSTANT 36 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:

CHANGED CAPSTAN THIS MORNING

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																					
NAVY		195	NPR-4	BARROW	ALASKA	US.	7:00	9:00	10:30	11:30	19/Jan/75	R. WEIR	1																					
LINE	PROFILE	IDENTIFICATION		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	GAIN						RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	FILTERS		NOTCH IN/OUT	REMARKS
		REEL NUMBER	FILE NUMBER																			INITIAL GAIN (DB)	1-4	5-8	9-12	13-16	17-20				21-24	FINAL GAIN DB		

FILE # 055 to 057 USED FOR TESTS

34 DERR

JUG TRUCK BROKE DOWN & SHOOTERS RADIO MALFUNCTIONED SHORT RECORD

TAPE CHANGE

HIGH PARITY COUNT (DFS READS FILE # 073) DROPPING BIT. RECORDED "ALL ONES" FILE # 100 & 101 (BAD WRITE AMP)

WAITING ON JUGS & CABLE

C. HAINING ERROR BETWEEN S.P. # 56 & 57 HAD TO USE NORMAL SEISMIC CABLE FOR JUMPER

SEISMOMETER AND SPREAD INFORMATION

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

SHOT CONFIGURATION

SPREAD	SPREAD PATTERN
JAME	

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:
 DROPPED 3 EMPTY TAKEOUTS HERE TO MAKE CABLE HEADS COME OUT PROPERLY
 * SP 56, 146' X 350' X 330' X 330' X 330' X 145' X 145'
 SP 57, 330' X 145' X 145'
 11.50'

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NAUy		195	NPR-4	Barrow	Alaska	US.	2:00	9:00	10:30	11:30	19/Jan/78	R. Weir	2																									
IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN				FILTERS		REMARKS																
LINE	PROFILE	REFL NUMBER	FILE NUMBER	SHOT CAL	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 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

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:	
<input type="checkbox"/> 9 TRACK	<input type="checkbox"/> 21 TRACK
GALVO LEVEL:	
1-24 _____ DB	AUX _____ DB
OTHER:	

MISCELLANEOUS INFORMATION:	

AGG 29 36 42 48 48 48 90 MOD 32 124 8 36 out
 STOPPED FOR SUPPER & WAITING ON JUNE

Main data table with columns: IDENTIFICATION (LINE, PROFILE, REEL NUMBER, FILE NUMBER, SHOT CAL), SHOT (PLAY BACK, TIME, SIZE, TOP BOT), SPREAD (NO. CAPS, CODE, S.P. OFFSET, NO. DIR., CODE, S. SEIS. OFFSET, S.F.S. DEPTH, CDP SWITCH, SETUP), TAPE (SAMPLE RATE MS, RECORD LENGTH, PARITY ERRORS, MODE), GAIN (INITIAL GAIN DB, FINAL GAIN DB, RELEASE RATE, TRIP DELAY, HIGH CUT FREQ), FILTERS (LOW CUT, NOTCH), and REMARKS. Includes handwritten notes like 'Tape Change' and 'GETTING QUITE WINDY'.

SEISMOMETER AND SPREAD INFORMATION

Table with columns: CODE, SEIS. TYPE, NO./GP., INT., GROUP PATTERN, GP. INT., SPREAD PATTERN

SHOT CONFIGURATION

Table with columns: SEIS. TYPE, NO./GP., INT., GROUP PATTERN, GP. INT., SPREAD PATTERN

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:

Handwritten notes: #35 DIED, #31, #27 & 45 SHORTED, #41 SHORTED, #32, #33, GETTING QUITE WINDY, TRYING TO CLEAN UP FRONT END OF RECORD - CROSS FEED

