

11-10010

CLIENT		PARTY NO. PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE														
NAU		195		BARROW		ALASKA		U.S.		7:00		18:30		18:30		19:00		FEB/9/75		R. WEIR		1 of 1														
LINE	PROFILE	IDENTIFICATION		PLAY BACK	TIME	SHOT		NO. CAPS	CODE	S.P. OFFSET	NO. DIR.	CODE	SPREAD		CDP SWITCH	SETUP	TAPE		PARITY ERRORS	MODE	GAIN								RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH		REMARKS
		REEL NUMBER	FILE NUMBER			TOP	BOT.						SEIS. OFFSET	SEIS. DEPTH			1	2			4	1-21	5-8	9-12	13-16	17-20	21-24	FREQ.				SLOPE	IN	OUT		
15-AT	1A	67AS2	0151A	MON TRB	2:45	50	60/75	2	A	-	NE		1/25	1	✓	6000	-	ACC	48	42	36	36	30	18	90	FAST	Auto	256	124	8	18	OUT	TRACE # 7 DEAD C			
	1B		0162B	RAW	2:55					50'			1/25								48	42	36	36	30	18								" " " L		
	1C		0173C	RAW	3:00					50'			1/25								18	36	36	36	42	48								" " " R		
	2		0204A			50	60/75	2		5			1/39								34	48	42	42	36	24								# 3 DEAD		
	2		0215B							50'			1/29								24	36	42	42	48	54									" " " L	
	3		0226A			50	60/75	2					1/39																					# 12 DEAD		
	4		0237A			50	60/75	2					1/37																							
	5		0248A	MON		50	60/75	2					1/41								60	54	48	48	42	30									TRACE # 11 BAD AMP	
	6		0259A	MON		50	60/75	2					1/45								30	42	48	48	54	60										
	7		02610A	RAW		50	60/75	2					1/49																							

1/2 HOUR EXPERIMENTAL SHOOTING ON S.P. 1 & S.P. 2

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	SPREAD PATTERN
B		9	15'	INLINE	330' 48 INLINE

SHOT CONFIGURATION
 600% ROLL ALONG SPLITS
 48 SW
 SP#1
 219 POINTS X 330' X 330' X 165' 165' X 330' X → 22 GROUPS
 S.P.'S SPACED 1320' APART
 NE PROGRESSING SW.

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:
 140 15 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																								
NAU Y		195	100-300	BARROW	ALASKA	US.	7:00	7:30	6:00	7:00	2/13/75	R. WEIR	1 of																								
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 FREQ.	SLOPE	NOTCH IN/OUT			
75-91	62	672530	206	1 ^A	RAW	10:00	50	60/75	2			NE	10'			1/9	2	1	2	4	6500	ACC	42	42	42	42	36	18	90	FAST	760	124	8	36	OUT		
	63		207	2 ^A			50	60/75	2		200' NW					1/5	2																		# 2 DEAD WAITING ON TRUCKS & CAGES REPLANTED # 26		
	64		210	3 ^A			50	60/75	2							1/9																		1 hr. THE TRUCK QUIT RUNNING			
	65		211	4 ^A			50	60/75	2							1/9																		1-12 AMP BANK POWERED DOWN.			
	66		212	5 ^A			50	60/75	2							1/7																		THE TRUCK RUNNING ON SPREAD			
	67		213	6 ^A			50	60/75	2							1/2																					
	68		214	7 ^A			50	60/75	2							1/25																					
	69		215	8 ^A			50	60/75	2							1/29																					
	70	672530	216	9 ^A			50	60/75	2		400' NE					1/5	3																			WAITING ON TRUCKS	
	71		217	10 ^A			50	60/75	2		250' SW					1/9																				TRACE # 37 BAD AMP.	
	72		226	11 ^A			50	60/75	2		165' SW					1/13																					
	73		221	12 ^A			50	60/75	2							1/7																					
	74		222	13 ^A			50	60/75	2							1/21																					
	75		223	14 ^A			50	60/75	2							1/25																					
	76		224	15 ^A			50	60/75	2							1/29																					
	77		225	16 ^A		330	50	60/75	2							1/33																					SHOOTING TRUCK BRIDE DOWN.

END OF TAPE

No UP-HOLE - TRACE # 23 RIGHT ON HOLE

SAME

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.

SHOT CONFIGURATION	

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:
 1.4815 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:

IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN				FILTERS				REMARKS												
LINE	PROFILE	REEL NUMBER	FILE NUMBER	PLAY BACK	TIME	SIZE	TOP BOT.	NO CAPS	CODE	SP OFFSET	NO. DIR.	CODE	SEIS. 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 IN/OUT					
																	1	2	4		1-4/24	5-8	9-12	13-16	17-20	21-24		FREQ.	SLOPE							
75-47	18	672528	062	1A	RAW	9:00	50	25/90	2		NE				1/9	1	✓	650		AGL	48	48	48	48	36	18	90	FAST	608	124	8	78	OUT	FILE #057 to 061 USED FOR TESTS TRACE #32 DEAD		
	19		063	2			50	25/90	2						1/13																					
	20		064	3			50	45/90	2		14W				1/17																					
	21		065	4			50	60/75	2						1/21																					
	22		066	5		10:00	50	60/75	2						1/25																				WAITING ON JUGS & CABLE	
	23		067	6		11:30	50	60/75	2						1/5	2																				
	24		070	7			50	60/75	2						1/9																					
	25		071	8			50	60/75	2						1/13																					
	26		072	9			50	60/75	2						1/17																					
	27		073	10			50	60/75	2						1/21																					*45 DEAD PICKMADE AIRPLANE
	28		074	11			50	60/75	2						1/25																				*42 DEAD NOISE	
	29		075	12			50	60/75	2						1/29																					
	30		076	13		2:00	50	60/75	2						1/33																				JUGS FROM SP. 32 to 34 LAYED ACROSS LAKE - BEING GETTING WINDY TOO	
			077				WROTE "ALL ONES" TO EDT																											WAITING ON JUGS & CABLE		
	31	672529	100	14		5:30	50	60/75	2						1/5																					
	32		101	15			50	60/75	2						1/9																					
	33		102	16			50	60/75	2						1/13																					
	34		103	17			50	60/75	2						1/17																					
	35		104	18			50	60/75	2						1/21																					
	36		105	19			50	60/75	2						1/25																					
	37		106	20			50	60/75	2						1/29																					

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.
SAME					

SHOT CONFIGURATION	
SAME	

DPS III SYSTEM PARAMETERS:	MISCELLANEOUS INFORMATION:
GAIN CONSTANT <u>30</u> DB	STILL SHORT HANDED BUT TWO NEW HELPERS ARRIVED TODAY - STILL ONE JUG TRUCK SHORT.
UPPER SET LIMIT <u>62.5</u> %	
LOWER SET LIMIT <u>25</u> %	
FORMAT TYPE: <input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK	
GALVO LEVEL: 1 <u>48/5</u> DB AUX <u>15</u> DB	
OTHER:	

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																								
NPR-4 - Navy		195	150-303	Barrow	Alaska	USA	7:00	7:30	4:30		11/2/75	R. Weir	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	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		
75-47	38	62299	101	1A	RAW	11:00	50	60/75	2			NE	10'			1/8	1	1	1	2	4	6500	AGC	48	48	48	48	36	18	90	FAST	672	124	36	OUT	Files 107 to 120 USED FOR TESTS.	
			122	2A			50	60/75	2							1/9																					
			123	3A			50	60/75	2							1/10						6500															
			124	4A			50	60/75	2							1/11																					
			125	5A	DRB		50	60/75	2							1/21								12	42	42	42	36	18								
			126	6A	RAW		50	60/75	2							1/22																					
			127	7A			50	60/75	2							1/28																					
			127	8A			50	60/75	2							1/33																					

P Pickup & Co
To Camp - SHORTER
WALKED off JOB.

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	SPREAD PATTERN
					SAME

SHOT CONFIGURATION	

DFS III SYSTEM PARAMETERS:
GAIN CONSTANT <u>30</u> DB
UPPER SET LIMIT <u>62.5</u> %
LOWER SET LIMIT <u>25</u> %
FORMAT TYPE:
<input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK
GALVO LEVEL:
<u>1.4015</u> DB AUX <u>15</u> DB
OTHER:

MISCELLANEOUS INFORMATION:

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																								
NAVY		195	100-300	BARROW	ALASKA	US	7:00	7:30	7:30	8:00	2/10/75	R. WEIR	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. 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	2	4		1-4/24	5-8	9-12	13-16	17-20	21-24				FREQ.	SLOPE	IN	OUT			
75-47	46	622528	144	1A	RAW	10:00	50	60	125	2		450'	NE		10'	1/17	1	✓	6500			AGL	42	42	42	42	36	18	90	FAST	.672	124	B	36	OUT	USED FOR TESTS.	
	47		145	2A			50	60	125	2			NE			1/21																			FILE #142 + 143		
	48		146	3A			50	60	125	2			NE			1/25																					
	49		147	4A			50	60	125	2		75'	SW			1/29																					
	50		148	5A			50	60	125	2						1/33																					
	51		151	6A		12:00	50	60	125	2						1/37																					
	52	672530	152	7A		11:00	50	60	125	2						1/41	2																				
	53		163	8A			50	60	125	2						1/5																					
	54		164	9A		2:30	50	60	125	2						1/9																					
	55		165	10A		4:00	50	60	125	2						1/13																					
	56		166	11A		4:00	50	60	125	2						1/17																					
	57		167	12A			50	60	125	2						1/21	3																				
	58		168	13A			50	60	125	2						1/25																					
	59		169	14A			50	60	125	2						1/29																					
	60		172	15A	MON		50	60	125	2						1/33																					
	61		173	16A	RAW		50	60	125	2						1/37																					

END OF TAPE - SHORT RECORD
 TAPE CHANGE - MOUSE RECORDER * FILE COUNTER SHIPPED - 10'S COUNT
 WAITING ON DRILLS GETTING VERY WINDY
 * 46 CUT OUT FOR TWO SECS 13-24
 * 46 DEAD 31-48

PICK UP

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	UPPER SET LIMIT	LOWER SET LIMIT
									30	62.5	25
SAME									FORMAT TYPE:		
									<input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 11 TRACK		
									GALVO LEVEL:	148.15	AUX 15
									OTHER:		

NEW SHOOTER TODAY
 INEXPERIENCED

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	7:30	2030	2100	FEB 9/75	R. WEIR	1 of 1																					
LINE	PROFILE	IDENTIFICATION		PLAY BACK	TIME	SIZE	SHOT		S.P. OFFSET	NO. DIR.	CODE	SPREAD		CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	GAIN								RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH IN/OUT	REMARKS
		REEL NUMBER	FILE NUMBER				NO CAPS	TOP BOT				S.A. SEIS OFFSET	SEIS DEPTH							1-4/24	5-8	9-12	13-16	17-20	21-24	FINAL GAIN DB	FREQ.				SLOPE			

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	UPPER SET LIMIT	LOWER SET LIMIT	FORMAT TYPE:	
						SAME		30	62.5%	25%	<input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK GALVO LEVEL: 148 15 DB AUX 15 DB OTHER:	WORKING SHORT HANDED + WITH ONE JUG TRUCK CREW INEXPERIENCED

FILE # 027 to 041
 USED FOR TESTS
 FILE # 036 NOT USED
 FILE # 042 to 043 TEST T/B
 * FINAL GAIN SETTINGS *
 EXPERIMENTAL 15 MINUTES
 WAITING ON JUGS & CABLES

TAPE CHANGE

608

608
7:00
7:30

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																									
NAUW		195	NPR-4	BARROW	ALASKA	U.S.	7:00	8:00	6:00	7:00	FEB 14/75	R. WEIR	1																									
LINE	PROFILE	REEL NUMBER	IDENTIFICATION		PLAY BACK	TIME	SIZE	SHOT		NO. CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD		SEIS. DEPTH	COP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	GAIN						FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH		REMARKS
			FILE NUMBER	SHOT CAL.				TOP	BOT.						1	2								4	1-4/24	5-8	9-12	13-16	17-20					21-24	FREQ.	SLOPE	IN	

SEISMOMETER AND SPREAD INFORMATION						SHOT CONFIGURATION	
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN	
						SAME	

DFS III SYSTEM PARAMETERS:	
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:	1.40 15 DB AUX 15 DB
OTHER:	

MISCELLANEOUS INFORMATION: ONE JUG TRUCK & NO SHOOTING TRUCK

used For TESTS.
 FILE # 244, 245, 246, 247 MISFIRE
 LOST = MISFIRE
 COCKPIT TROUBLE
 NOISE STRIP
 * 21 Bad Amp
 # 21 Bad Amp
 WAITING ON JUGS
 FILE # 262 MISFIRE
 TAPES CHANGE

SREAD

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	7:30	7:30	8:00	2/15/75	R. WEIR	1/11																							
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		
25-47	94	672382	302	1A	RAA		50	60/75	2			NE			10'	1/5	1	✓	650			A 6010	42	42	42	42	38	18	90	FEET	128	128	8	36	OUT	File # 271 to 300 Used For Tests. File # 301 Test. T.B.
	95		303	2A			50	60/75	2							1/9																				
	96		304	3A			50	60/75	2							1/13																				
	97		305	4A			50	60/75	2							1/17																				
	98		306	5A			50	60/75	2							1/21																				
	99		307	6A			50	60/75	2							1/25																				
	100		310	7A			50	60/75	2							1/29																				
	101		311	8A			150	60/75	2							1/33																				
	102		312	9A			50	60/75	2							1/5	2																			
	103		313	10A			50	60/75	2							1/9																				
	104		314	11A			50	60/75	2							1/13																				
	105		315	12A			50	60/75	2							1/17																				
	106		316	13A			50	60/75	2							1/21																				
	107		317	14A			50	60/75	2							1/25																				
	108		320	15A			50	60/75	2							1/33																				
	109		321	16A			50	60/75	2							1/37																				
	110		322	17A			50	60/75	2							1/5	3																			
	111		323	18A			50	60/75	2							1/9																				
	112		324	19A			50	60/75	2							1/13																				
	113		326	20A			50	60/75	2							1/17																				
	114	672533	327	21A			50	60/75	2							1/21																				
	115		330	22A			50	60/75	2							1/25																				
	116		331	23A			50	60/75	2							1/29																				
	117		332	24A			50	60/75	2							1/33																				

UP-HOLE DEND

WAITING ON TUBS

WAITING ON TUBS
* CDP-INT W/ANG POSITION

FILE # 324 MISFORE

TIRE CHANGE

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	UPPER SET LIMIT	LOWER SET LIMIT
									50	62.5	25
									FORMAT TYPE:		
									<input type="checkbox"/> 9 TRACK	<input checked="" type="checkbox"/> 21 TRACK	
									GALVO LEVEL:		
									1. 4010 DB	AUX 15 DB	
									OTHER:		

SAME

CHANGED TO ELECTROSTATIC CAMERA. PROPER PAPER SPEED GEARS ON ORDER.

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	7:30	5:30	6:00	2/16/75	R. WEIR	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	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				
47	118	425533	345	1A	RAW		50	60/75	2			NE	10'		1/5	1		✓	6500			AGC	42	42	42	42	36	18	90	EAST. 768	129	8	36	out	File # 333 to 344 used for Tests. CDP IN WRONG POSITION File # 346 + 347 MISFILES WAITING ON DRILL TO DRILL W/RT HOURS SP # 126 & 127	
	119		350	2A			50	60/75	2						1/9	2																				
	120		351	3A			50	60/75	2						1/9																					
	121		352	4A			50	60/75	2						1/13																					
	122		353	5A			50	60/75	2						1/17																					
	123		354	6A			50	60/75	2						1/25																					
	124		355	7A			50	60/75	2						1/25																					
	125		356	8A			25	30/35	2						1/29																					
	126		357	9A			50	60/75	2						1/33																					
	127		360	10A			50	60/75	2						1/37																					
	128		361	11A			50	60/75	2						1/41																					
	129		362	12A			50	60/75	2						1/45																					

SEISMOMETER AND SPREAD INFORMATION						SHOT CONFIGURATION	
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN	
						SAME	

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:
 1-48 18 DB AUX 15 DB
 OTHER:

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		7:30		8:00		8:30		2/19/75		R. WEIR		1									
LINE	PROFILE	IDENTIFICATION		SHOT	PLAY BACK	TIME	SIZE	SHOT		SPREAD		TAPE		GAIN						FILTERS		REMARKS													
		REEL NUMBER	FILE NUMBER					TOP	BOT.	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. SEIS. OFFSET	S.P. 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					
47	130	622533	375	1 ^A	R.A.W.		50	60/75	2			NO	10'	1/5	1	✓	6SR	A6L	42	42	42	42	36	78	90	FACT. 700	120	8	36	out	* NOTE - SHOT CONFIGURATION. TRACKS 1-4 DEAD				
	131		406	2 ^A			50	60/75	2					1/9																					
	132		407	3 ^A			50	60/75	2					1/13																					
	133	622534	410	4 ^A			50	60/75	2					1/17																					
	134		411	5 ^A			50	60/75	2					1/21	2																				
	135		412	6 ^A			50	60/75	2					1/29																					
	136		413	7 ^A			50	60/75	2					1/33																					
	137		414	8 ^A			50	60/75	2					1/37																					
	138		415	9 ^A			50	60/75	2					1/41																					
	139		416	10 ^A			50	60/75	2					1/45																					
	140		417	11 ^A			50	60/75	2					1/49																					
	141		420	12 ^A			50	60/75	2					1/11	2																				
	142		421	13 ^A			50	60/75	2					1/15																					
	143		422	14 ^A			50	60/75	2					1/19																					
	144		423	15 ^A			50	60/75	2					1/11	3																				
	145		424	16 ^A			50	60/75	2					1/15																					
	146		425	17 ^A			50	60/75	2					1/19	4																				
	147		426	18 ^A			50	60/75	2					1/11																					
	148		427	19 ^A			50	60/75	2					1/15																					
	149		430	20 ^A			50	60/75	2					1/11	5																				
	150		431	21 ^A			50	60/75	2					1/11	6																				
	151		432	22 ^A			50	60/75	2					1/15																					
	152		433	23 ^A			50	60/75	2					1/19																					

TAPE CHANGE

CHANNING ERROR * NOTE CONFIGURATION.

47 & 48 DEAD

WAITING ON TRUCKS

6 DEAD # 2

SEISMOMETER AND SPREAD INFORMATION

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

SHOT CONFIGURATION LONG SPREAD BETWEEN SP#134 + 135.

135. P 16, 30, 33, 34, 35, 135

S.P. 134' 2 3 4 5 135'

← 1650' →

TO GET CABLES RIGHT I LEFT 3 OPEN TRACKS BETWEEN GROUPS 4 & 5.

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:

148 18 DB AUX 15 DB

OTHER:

MISCELLANEOUS INFORMATION:

USING TWO JUG TRUCKS TODAY & 7 MAN JUG CREW

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE															
NAU Y		195		NPR-4								2:00		7:30		6:00		7:00		2/10/75		R. W. WEAVER		1															
LINE	PROFILE	IDENTIFICATION		SHOT	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD		CDP SWITCH	SETUP	TAPE				PARITY ERRORS	MODE	GAIN								RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH IN/OUT	REMARKS
		REEL NUMBER	FILE NUMBER					TOP	BOT.						S.P. SEIS. OFFSET	SEIS. DEPTH			SAMPLE RATE MS	RECORD LENGTH	1	2			4	INITIAL GAIN (DB)				FINAL GAIN DB	FREQ.	SLOPE							
47	153	67253	444	1 ^A	RA.W		50	60	75	2		NE	10'		1/5	1	✓	6sec.	ACC	42	42	42	42	36	18	90	FAST	768	129	8	36	out	FILE # 434 TO 443 used For TESTS						
	154		445	2 ^A			50	60	75	2					1/9																			# 40 DEAD Quite Windy					
	155		446	3 ^A			50	60	75	2					1/3																			SHOOTING THROUGH WIND					
	156	67253	447	4 ^A			50	60	75	2					1/7																			LONG ROVER. JUGS PLANTED IN SAND.					
	157		450	5 ^A			50	60	75	2					1/21																								
	158		451	6 ^A			50	60	75	2					1/25																								
	159		452	7 ^A			50	60	75	2					1/29																				# 21 BAD AMP				
	160		453	8 ^A			50	60	75	2					1/33																								
	161		455	9 ^A			50	60	75	2					1/48	1/19																			FILE # 454 MISFIRE				
	162		456	10 ^A			50	60	75	2					1/41				INTERNAL T.B																FORGOT TO MOVE AFTER CHECKING FORWARD SPREAD				
	163		457	11 ^A			50	60	75	2					1/45																								
	164		460	12 ^A			50	60	75	2					1/5	2																							
	165		461	13 ^A			50	60	75	2					1/9																								
	166		462	14 ^A			50	60	75	2					1/5																								
	167		463	15 ^A			50	60	75	2					1/17																								
	168		464	16 ^A			50	60	75	2					1/1	3																			WAITING ON CAMP MOVING DOWN LINE				
	169		465	17 ^A			50	60	75	2					1/5																								
	170		466	18 ^A			50	60	75	2					1/9																								
	171		467	19 ^A			50	60	75	1					1/13																				# 47 DEAD				
	172		470	20 ^A			50	60	75	1					1/5	4																							
	173		471	21 ^A			50	60	75	1					1/9																								
	174		472	22 ^A			50	60	75	1					1/13																								
	175		473	23 ^A			50	60	75	1					1/17																								

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	SPREAD PATTERN

SHOT CONFIGURATION	

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB

UPPER SET LIMIT 62.5 %

LOWER SET LIMIT 35 %

FORMAT TYPE:

9 TRACK 21 TRACK

GALVO LEVEL:

1.48 18 DB AUX 15 DB

OTHER:

MISCELLANEOUS INFORMATION:

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE																
NAVY		195		NPK-4		BARROW		ALASKA		US		7:00		7:30						2/24/75		R. WEIR		1																
LINE	PROFILE	IDENTIFICATION		SHOT	PLAY BACK	TIME	SHOT		SPREAD				TAPE				GAIN						FILTERS		REMARKS															
		REEL NUMBER	FILE NUMBER				SIZE	TOP	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 FREQ.	SLOPE	NOTCH IN	NOTCH OUT					
		1-4	5-8	9-12	13-16	17-20	21-24																																	
47	226	6725	731	1A	RAW	10:00	50	60/75	2	30'	NE	10'	1/41	1	✓	6500	AGC	30	30	30	30	30	30	30	30	30	30	30	90	FAST	128	124	8	out	out	TRACES 13 THROUGH 36				
	225		732	2A		10:15	50	60/75	2	1350'			1/41																						← REVERSED 35 & 19					
	224		733	3A		10:30	50	60/75	2	2670'			1/41					48	48	48	48	48	48	48	48	48	48	48							FILE 733 MISFIRE					
	223		735	4A		10:40	50	60/75	2	3990'			1/41					60	60	60	60	60	60	60	60	60	60	60												
	222		736	5A		10:50	50	60/75	2	4310'			1/41					72	72	72	72	72	72	72	72	72	72	72												
	221		737	6A		10:10	50	60/75	2	4630'			1/41																											
	220		740	7A		11:15	50	60/75	2	4950'			1/41																											
	47	231	741	10A	RAW	1:20	50	60/75	2	400' by 200'	NE		1/5	2				48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	124	8	36	out	No UP HOLE
		232	742	2A			50	60/75	2	5 KIP			1/9					36	42	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	DEEP WATER - COULDN'T LOAD	
		233	743	3A			50	60/75	2	400' E			1/13																											
		234	744	4A			50	60/75	2	350W			1/17																										SHOOTING PAST BASE CAMP	
		235	745	5A			50	60/75	2				1/21																											
		236	746	6A			50	60/75	2				1/25					48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48		
		237	747	7A			50	60/75	2				1/29																											
		238	748	8A			50	60/75	2				1/5	3																										
		239	750	9A			50	60/75	2				1/9																											
		240	751	10A			50	60/75	2				1/13																											
		241	752	11A			50	60/75	2				1/17																											
		242	753	12A			50	60/75	2				1/21																											
		243	754	13A			50	60/75	2				1/25																											
		244	755	14A			50	60/75	2				1/29																										* 48 DEAD	
		245	756	15A			50	60/75	2				1/29	4																								# 44 "		
		246	757	16A			50	60/75	2				1/33																											
		247	760	17A			50	60/75	2				1/37																											
		248	761	18A			50	60/75	2				1/41																											

EXPERIMENTAL

REGULAR PRODUCTION

SAME

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	SPREAD PATTERN

SHOT CONFIGURATION	

DFS III SYSTEM PARAMETERS:
GAIN CONSTANT <u>30</u> DB
UPPER SET LIMIT <u>62.5</u> %
LOWER SET LIMIT <u>25</u> %
FORMAT TYPE:
<input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK
GALVO LEVEL:
1- <u>4818</u> DB AUX <u>15</u> DB
OTHER:

MISCELLANEOUS INFORMATION:

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE																
NAVY		195		NPR-4		BARRAW		ALASKA		U.S.		7:00		8:00						2/22/75		R. WEIR		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. SENS. OFFSET	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	2										4	1-4/24	5-8	9-12				13-16	17-20	21-24	FREQ.	SLOPE					IN	OUT				
47	249	622538	772	1A	R.W.		50	60/75	2				NE		10'	1/5	1		✓	6sec			AGC	48	48	48	48	48	48	90	FRE	.768	124	8	26	out	WAITING ON BASE CAMP & WAITING ON DRILLS 2 MOVING DOWN LINE			
	250		773	2A			50	60/75	2							1/9																								
	251		774	3A			50	60/75	2							1/10	2																							
	252		775	4A			50	60/75	2							1/5	3																							
	253		776	5A			50	60/75	2							1/9																								
	254		777	6A			50	60/75	2							1/13																								
	255		1000	7A			50	60/75	2							1/17																								
	256		1001	8A			50	60/75	2							1/21																								
	257		1002	9A			50	60/75	2							1/25																								
	258		1003	10A			50	60/75	2							1/29																								
	259		1004	11A			50	60/75	2							1/33																								
	260		1005	12A			50	60/75	2							1/27																								
	261		1009	13A			50	60/75	2							1/5	4																							
	262		1010	14A			50	60/75	2							1/9																								
	263		1011	15A			50	60/75	2							1/13																								
	264		1012	16A			50	60/75	2							1/17																								
	265		1012	17A			50	60/75	2							1/21																								
	266		1013	18A			50	60/75	2							1/5	5																							
	267		1014	19A			50	60/75	2							1/9																								
	268		1015	20A			50	60/75	2							1/13																								
	269		1016	21A			50	60/75	2							1/17	6																							
	270	622539	1017	22A			50	60/75	2							1/5																								
	271		1020	23A			50	60/75	2							1/1	7																							
	272		1021	24A			50	60/75	3							1/5																								
	273		1022	25A			50	60/75	2							1/9																								
	274		1023	26A			50	60/75	2							1/13																								
	275		1024	27A			50	60/75	2							1/9																								
	276		1025	28A			50	60/75	2							1/21																								

SEISMOMETER AND SPREAD INFORMATION				SHOT CONFIGURATION		
CODE	SENS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
			1026	29A	50	60/75 2
			1027	30A	50	60/75 2

SADIE

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:
 1-000 DB AUX 15 DB
 OTHER:

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		7:30						2/23/75		R. WEIR		10														
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. 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	
47	279	1046	1046	1A	RAW	12:00	50	60/75	2		-	NE	10'			1/25	1	✓	6SEC		AGC	48	48	48	48	48	48	90	FAST	.768	12A	8	36	out	WAITING ON DRILL TO DRILL EXPERIMENTAL HOLES	
	279	1047	1047	1B		12:10	50	60/75	2							1/25																				
	279	1050	1050	1C		12:20	15	60/75	1							1/25																				
	279	1051	1051	1D		12:45	50	60/75	2							1/25																				
	279	1052	1052	1E		1:00	100	60/75	2							1/25																				
	280	1053	1053	2A			50	60/75	2							1/29																				
	281	1054	1054	3A			50	60/75	2							1/33																				
	282	1055	1055	4A			50	60/75	2							1/37																				
	283	1056	1056	5A			50	60/75	2							1/41																				
	284	1060	1060	6A			50	60/75	2							1/5	2																			
	285	1061	1061	7A			50	60/75	2							1/9																				
	286	1062	1062	8A			50	60/75	2							1/13																				
	287	1063	1063	9A			50	60/75	2		400' W					1/17																				
	288	1064	1064	10A			50	60/75	2		450' W					1/21																				
	288	1065	1065	10B			20	60/75	1							1/21																				
	289			11A			SKIP									1/25																				
	290	1066	1066	12A			50	60/75	2		300' S x 40' W					1/29																				
	291	1070	1070	12A			50	60/75	2		300' W					1/5	3																			
	292	1071	1071	13A			50	60/75	2							1/9																				
	293	1072	1072	14A			50	60/75	2							1/13																				
	294	1072	1072	15A			50	60/75	2							1/17																				
	295	1074	1074	17A			50	60/75	2							1/21																				
	296	1075	1075	18A			50	60/75	2							1/25																				
	297	1076	1076	19A			50	60/75	2							1/29																				
	298	1077	1077	20A			50	60/75	2							1/33																				
	299	1100	1100	21A			50	60/75	2							1/37																				
	300	1101	1101	22A			50	60/75	2							1/41																				

EXPERIMENTAL SHOOTING

U1-Hole 30' FROM HOLE

FILE # 1057 MISFIRE

COULDN'T LOAD W/OT HOLE

FILE # 1067 MISFIRE

1608

FULL 24 GROUP TAIL SPREAD

END OF LINE 47 FOR THIS CREW.

450C

SEISMOMETER AND SPREAD INFORMATION					SHOT CONFIGURATION	
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
						SAME

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:
 148.18 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:
 SHOOTING TRUCK BROKE DOWN.
 6 hrs. TOTAL EXPERIMENTAL

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	10:30	6:30	8:30	28 Apr 75	NEIGHBORS	1																										
LINE	PROFILE	IDENTIFICATION			PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD		S.EIS. OFFSET	S.EIS. DEPTH	COP SWITCH	SETUP	TAPE				PARITY ERRORS	MODE	GAIN						RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	FILTERS		NOTCH	REMARKS
		REEL NUMBER	FILE NUMBER	SHOT CAL.				TOP	BOT.						1	2					4	1-4/24	5-8	9-12			13-16	17-20	21-24	FINAL GAIN DB	LOW CUT	FREQ				SLOPE	IN		

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

SHOT CONFIGURATION
 SINGLE HOLES
 1 - 2" x 2" - 48
 Direction of Travel S

DFS III SYSTEM PARAMETERS:
 GAIN CONSTANT 30 DB
 UPPER SET LIMIT 2.5 %
 LOWER SET LIMIT 2.5 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 21 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:

CLIENT: NAVY PARTY NO: 195 PROSPECT: NPR 4 COUNTY: BARROW STATE: ALASKA COUNTRY: U.S.A. LEFT STORAGE: 7:00 ARRIVED FIELD: 9:30 LEFT FIELD: ARRIVED STORAGE: DATE: 29 APR 75 OBSERVER: NEIGHBORS PAGE: 1

LINE	PROFILE	IDENTIFICATION		SHOT CAL	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. DIR.	CODE	SPREAD		CDP SWITCH	SETUP	TAPE			MODE	GAIN						RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	FILTERS		NOTCH IN/OUT	REMARKS
		REEL NUMBER	FILE NUMBER					TOP	BOT.						S. P. SEIS. OFFSET	S. P. DES. H.			SAMPLE RATE MS	1	2		4	1-4/24	3-8	9-12	13-16	17-20				21-24	FINAL GAIN DB		
47	316	21582	235	1A	RAW		100	1/105	2			N	10		1/1	1	✓	6	AGC	42	42	42	42	30	18	90	160	572	124	8	36	Out	REMARKS REC. NO. 233 & 234 SYSTEM NOISE TEST		
	317		236	2A			100	1/105	2						1/5																				
	318		237	3A			100	1/105	2						1/9																				
	319		240	4A			100	1/105	2						1/13																				
	320		241	5A			100	1/105	2						1/17																				
	321		242	6A			100	1/105	2	250'N					1/21																				
	322		243	7A			100	1/105	2						1/1	2																			
	323		244	8A			100	1/105	2	330'S					1/5																				
	324		245	9A			100	1/105	2						1/9																				
	325		246	10A			100	1/105	2						1/13																				
	326		247	11A			100	1/105	2						1/17																				
	327		250	12A			100	1/105	2						1/21	3																			
	328		257	13A			100	1/105	2						1/5	4																			
	329		252	14A			100	1/105	2						1/9																				
	330		253	15A			100	1/105	2						1/13																				
	331		254	16A			100	1/105	2						1/17																				
	332		255	17A			100	1/105	2						1/21																				
	333		256	18A			100	1/105	2						1/5																				
	334		257	19A			100	1/105	2						1/9																				
	335		260	20A			100	1/105	2						1/13																				
	336		261	21A			100	1/105	2						1/17																				
	337		262	22A			100	1/105	2						1/21																				
	338	21883	263	23A			100	1/105	2						1/25	6																			
	339		264	24A			100	1/105	2						1/29																				
	340		265	25A			100	1/105	2						1/5																				
	341		266	26A			100	1/105	2						1/9																				
	342		267	27A			100	1/105	2						1/13																				
	343		270	28A			100	1/105	2						1/17																				

Tape Change
Tape Change

SEISMOMETER AND SPREAD INFORMATION					SHOT CONFIGURATION		DPS III SYSTEM PARAMETERS:		MISCELLANEOUS INFORMATION:	
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN				
	MANUAL 100HZ	9	15	INLINE	330	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:			

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE												
NAVY		195		NPR4		Barrow		ALASKA		U.S.A.				7:30		8:00		29 APR 75		NEIGHBORS		2														
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. S. OFFSET	SIDE 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			
																						1-24	5-8	9-12	13-16						17-20	21-24	FREQ.	SLOPE	IN	OUT
47	344	225B	271	29B	RAW		100	105	2			N	10						✓	6		ACC	42.18	42.30	42.42	42.42	80.18	42.42	90	Med	572	124	8	36	Out	
	345		272	30A			100	105	2																											

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:

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	7:30			30 APR 75	NEIGHBORS	1																	
LINE	PROFILE	IDENTIFICATION		SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		SPREAD				TAPE				GAIN						FILTERS		REMARKS				
		REEL NUMBER	FILE NUMBER					TOP	BOT.	NO CAPS	CODE	SP. OFFSET	NO. DIR.	CODE	SEIS. OFFSET	SEIS. DEPTH	COP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)						FINAL GAIN DB	RELEASE RATE
1-4/24	5-8	9-12	13-16	17-20	21-24	1	2	4	FREQ.		SLOPE		IN		OUT															

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	MANUAL 10 HZ	9	15	INLINE	300	

SHOT CONFIGURATION
SINGLE HOLES

DFS III SYSTEM PARAMETERS:
GAIN CONSTANT 30 DB
UPPER SET LIMIT 42.5 %
LOWER SET LIMIT 25 %
FORMAT TYPE:
 9 TRACK 21 TRACK
GALVO LEVEL:
1-24 21 DB AUX 15 DB
OTHER:

MISCELLANEOUS INFORMATION:

ONLY A PART OF CHARGE SHORT
CARRIES SPIKES

PART OF CHARGE DIDN'T SHORT

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.		8:00	10:00	30 APR 75		NEIGHBORS	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. SEIS. 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	2	4			1-4/24	5-8	9-12	13-16	17-20	21-24				FREQ.	SLOPE	IN	OUT
47	374	672583	340	29A	RAW		100	TOP	2			N		10		1/25		✓		6		AGC	22	42	22	42	30	18	90	MGD	572	124	8	36	OUT
	375		341	30A			100	TOP	2							1/29																			
	376		342	31A			100	TOP	2							1/23																			
	377		343	32A			100	TOP	2							1/37																			
	378		344	33A			100	TOP	2							1/41																			
	379		345	34A			100	TOP	2							1/45																			
	380		346	35A			100	TOP	2							1/49																			

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		
									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:			

CLIENT: _____ PARTY NO: 186 PROSPECT: _____ COUNTY: _____ STATE: _____ COUNTRY: _____ LEFT STORAGE: _____ ARRIVED FIELD: 8/10/75 LEFT FIELD: 8/10/75 ARRIVED STORAGE: 8/10/75 DATE: 30-APR-75 OBSERVER: Scott PAGE: J-01-2

LINE	PROFILE	IDENTIFICATION		SHOT CAL	PLAY BACK	TIME	SHOT				SPREAD				TAPE			GAIN						FILTERS			REMARKS									
		REEL NUMBER	FILE NUMBER				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	HIGH CUT FREQ.	LOW CUT		NOTCH		
								BOT.										1	2	4		1-4/24	5-8	9-12	13-16	17-20		21-24				FREQ.	SLOPE	IN	OUT	
47	508	50	29	100	95/105								1/1	502																						
	507	51	30	110	95/105								1/5																							
	506	52	31	110	95/105								1/9																							
	505	53	32	110	95/105								1/13																							
	504	54	33	110	95/105								1/17																							
Offset	503	55	34	110	95/105								1/21																							
	502	56	35	110	95/105								1/25																							
	501	57	36	110	95/105								1/29																							
	500	60	37	110	95/105								1/33																							
	499	61	38	110	95/105								1/37																							
	498	62	39	110	95/105								1/41																							
	497	63	40	110	95/105								1/45																							
	496	65	41	110	95/105								1/49																							

BASE CONSTANT @ SN-499

OFFSET 80 FT SOUTH

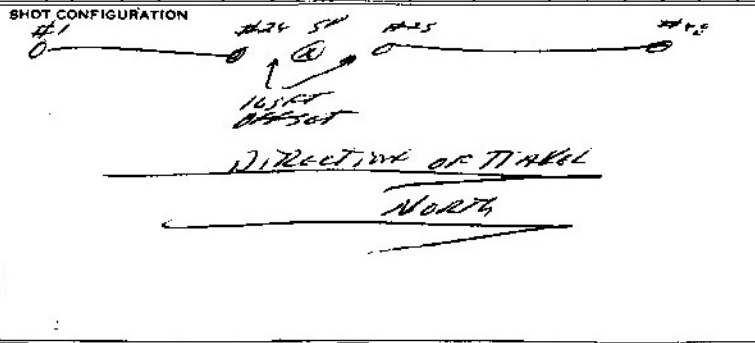
#64 NO RECORD

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	OT SN-499 STATIONED LAYERS 12 S.E.S. W.C. GROUP @ 40 FT S.W.	
									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:			

LIGHT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE													
45N		166		NVR-4				N.H. ASCH		USA		9:40		9:30		9:30		2:30		3-MAY-75		SCOTT		1-0													
LINE	PROFILE	IDENTIFICATION		SHOT				SPREAD				TAPE				GAIN						FILTERS			REMARKS												
		REEL NUMBER	FILE NUMBER	SHOT CAL	PLAY BACK	TIME	SIZE	TOP BOT	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	NO. 2 DIR.	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			
47	433	230	230	1			110	95/105	2	A	165	N	19	6	1/1	427	X	6sec	A6C	40	54	49	42	36	30	90	Fast	300	174	8	36			20.47 TEST # 215 → 226 TEST # 227 1.4N1 WITH # 230 RECORD			
	432		232	2			110	95/105							1/5																						
	431		233	3			110	95/105							1/9																						
	430		234	4			110	95/105							1/13																						
	429		236	5			110	95/105							1/17																					# 235 NO RECORD	
	428		237	6			110	95/100							1/1	422																					
	427		240	7			110	95/105							1/5																						
	426		241	8			110	95/105							1/9																						
	425		242	9			110	95/105							1/13																						
	424		243	10			110	95/105							1/17																						
	423		244	11			110	95/105							1/21																						
	422		245	12			110	95/105							1/25																					# 250 NO RECORD	
	421		246	13			110	95/105							1/29																						
	420		247	14			110	95/105							1/33																						
	419		250	15			110	95/105							1/29	420																					
	418		252	16			110	95/105							1/21	417																					
	417		253	17			110	95/105							1/25																						
	416		254	18			110	95/105							1/29																						
	415		255	19			110	95/105							1/33																						
	414		258	20			110	95/105							1/37																						# 256 NO RECORD NO F.T.B.
	413		260	21			110	95/105							1/41																						
	412		261	22			110	95/105							1/45																						
	411		262	23			110	95/105							1/49																						

END of LINE # 47 with 40 line groups pushing # 48 to the NORTH
 END of TAPE # 0-50

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.
A	12N	12	240	1/2 LINE	330



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 15 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:
 MAKING LINE MOVE LONG
 NIVE TO CANON