

CLIENT U.S.N.

PARTY NO. 186 PROSPECT ZINBA NPR4

STATE ALASKA COUNTRY U.S.A

LEFT STORAGE 7:00

ARRIVED FIELD 8:00

LEFT FIELD 21:00

ARRIVED STORAGE 2:30

DATE 4-30-74

OBSERVER FRANK FIDDLER

PAGE 212

LINE	IDENTIFICATION			SHOT CAL	PLAY BACK	TIME	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD			TAPE			GAIN						FILTERS			REMARKS					
	PROFILE	REEL NUMBER	FILE NUMBER				TOP	BOT.						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	
														1	2	4	1-4/24	5-8	9-12	13-16	17-20	21-24	FREQ.		SLOPE		IN	OUT						
#7	1	001	001	10A			50	60/75	2			N				49-96	SSCL	B.G	24	24	24	36	36	36	90	MED	256	124	8	36	OUT	LAYING OUT SPREAD - (24RS)		
	2	012	012	11A			50	60/75	5							49-96																		
	3	003	003	12A			50	60/75	2							49-96																		
	4	004	004	13A			5x10	60/75	5							49-96																		
4	5	005	005	14A			50	60/75	2							49-92																		
	6	006	006	15A			50	60/75	2							40-88																		
	7	007	007	16A			50	60/75	2							36-84																		
	8	010	010	17A			50	60/75	2							32-80																		
	9	013	013	18A			50	60/75	2							26-76		FILE #11 MISFIRE																
	10	13	13	19A			50	60/75	2							24-72																		
	11	14	14	20A			50	60/75	2							20-68																		
	12	15	15	21A			50	60/75	2							16-64																		
	13	16	16	22A			50	60/75	2							12-60																		
	14	17	17	23A			52x10	60/75	5							8-56																		
	15	20	20	24A			50	60/75	2							4-52																		

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
SEE PAGE ONE						

SHOT CONFIGURATION

SEE PAGE ONE

SHOOTING FR. S → N.

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB

UPPER SET LIMIT 62.5 %

LOWER SET LIMIT 18.75 %

FORMAT TYPE:

9 TRACK 21 TRACK

GALVO LEVEL:

1-24 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																
U.S.N		186		ZONEA NPR4				ALASKA		U.S.A										5-1-74		FRANK FISHER		212																
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	R. S.P. OFFSET	L. S.P. OFFSET	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	3-8	8-12				13-18	17-20		21-24	FREQ.	SLOPE					IN	OUT			
7	42	65594	63	27A			50	60/75	2				N					40-88	3	J	5cc	B.G	24	24	24	36	36	36	90	MED	256	124	8	36	OUT					
	43		64	28A			50	60/75	2									36-84																						
	44		65	29A			50	60/75	2									32-80																						
	45		66	30A			50	60/75	2									28-76																						
	46		67	31A			50	60/75	2									24-72																						
	47		70	32A			50	60/75	2									20-68																						
	48		71	33A			50	60/75	2									16-64																						
	49		72	34A			50	60/75	2									12-60																						
	50		73	35A			50	60/75	2									8-56																						
	51		74	36A			50	60/75	2									4-52																						
	52		75	37A			50	60/75	2									0-48																						

Record quality improves

#1 DEAD.

25-26-57

SEISMOMETER AND SPREAD INFORMATION

SHOT CONFIGURATION

DFS III SYSTEM PARAMETERS:

MISCELLANEOUS INFORMATION:

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

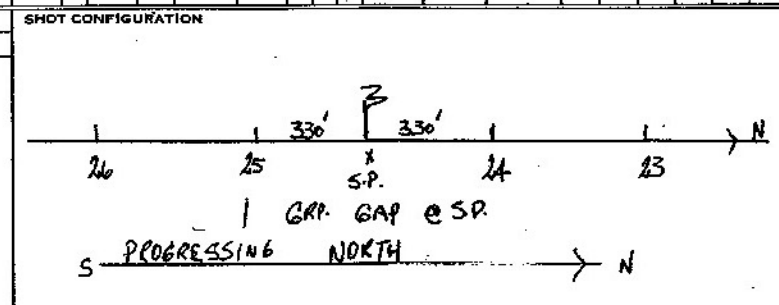
GAIN CONSTANT 30 DB
 UPPER SET LIMIT 62.5 %
 LOWER SET LIMIT 16.75 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 18 DB AUX 15 DB
 OTHER:

PAGE ONE

PAGE ONE

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.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 IN
								1	2										4	1-4	24	3-9					9-12	13-18	17-20	21-24	FREQ.	SLOPE							
74-7	53	526	103				1x50	65/75	2				N						1	✓	5		OPEL	14	24	24	26	30	36	90	MED	150	124	B	36	24 DEAD - (CABLE)			
	54		104				1x50	65/75	2																												"22"		
	55		105				1x50	65/75	2																												"31"		
	56		106				1x50	65/75	2																												"25"		
	57		107				1x50	65/75	2																												"29"		
	58		110				1x50	65/75	2																												"42"		
	59		111				1x50	65/75	2																												"47"		
	60		112				1x50	65/75	2																														
	61		113				1x50	65/75	2																														
	62		114				1x50	65/75	2																														
	63		115				1x50	65/75	2																														
	64		116																																				
	65		117				1x50	65/75	2																														
	66		120				1x50	65/75	2																														
	67		121				1x50	65/75	2																														
	68		122				1x50	65/75	2																														
	69		123				1x50	65/75	2																														
	70		124				1x50	65/75	2																														
	71		125				1x50	65/75	2																														
	72		126				1x50	65/75	2																														
	73		127				1x50	65/75	2																														
	74		130				1x50	65/75	2																														
	75		131				1x50	65/75	2																														
	76		132				1x50	65/75	2																														

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	SPREAD PATTERN
1000	91	15'	INLINE	330'	48 GRP. SPLIT 600%



DPS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
 UPPER SET LIMIT 62.5 %
 LOWER SET LIMIT 10 %
 FORMAT TYPE: TIAC
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 15 DB AUX 13 DB
 OTHER:

MISCELLANEOUS INFORMATION:

F-076-101 DRD
 F-102-TIB

CLIENT **USN** PARTY NO. **186** PROSPECT **N.P.R.-4** COUNTY **NORTH SLOPE** STATE **ALASKA** COUNTRY **USA** LEFT STORAGE **07:00** ARRIVED FIELD **07:45** LEFT FIELD **1600** ARRIVED STORAGE **1700** DATE **5-3-74** OBSERVER **DOROS4** PAGE **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. 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 FREQ.	SLOPE	NOTCH IN							
74-7	77	526	141	140 MF.			1150	65/75	2			N			148	1		✓	5		OPER	24	24	24	24	24	24	24	24	24	24	90	MED	256	124	8	36	WINDY - DRIFTING SNOW. #48 SHORTED.		
	78	534	142				1150	62/75	2						144																									
	79		143				1150	65/75	2						140																									
	80		144				1150	65/75	2						136																									
	81		145				1150	65/75	2						132																									
	82		147	146 MF.			1150	65/75	2						128																									
	83		150				1150	65/75	2						124																									
	84		151				1150	65/75	2						120																									
	85		152				1150	65/75	2						116																									
	86		153				1150	65/75	2						112																									
	87		154				1150	65/75	2						108																									
	88		155				1150	65/75	2						104																									
	89		156												100	2																								

43 (T-BAR HANGING UP INTERMITTENTLY)

1-LINE TRUCK DOWN TO-DAY.
1-CABLE CHANGED IN HALF LAST MITE.

#3-DEAD.
#7- "
#11- "
#15- "

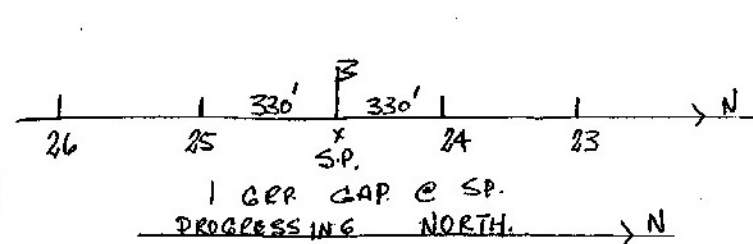
2ND LINE TRUCK DOWN.

Line 7 SP 89-100
see Page 197 in
Book # 4

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
10pr	9	15'	INLINE		330'	48 GRP SPLIT 600%

SHOT CONFIGURATION



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 62.5 %
LOWER SET LIMIT 18 %
FORMAT TYPE: TIAL
 9 TRACK 24 TRACK
GALVO LEVEL:
1-24 18 DB AUX 15 DB
OTHER:

MISCELLANEOUS INFORMATION:

F-133-36 DRD.
F-137 TTB.

CLIENT: U.S. NAVY PARTY NO. 195 PROSPECT ZONE A NPR-4 COUNTY North Slope STATE ALASKA COUNTRY U.S.A. LEFT STORAGE ARRIVED FIELD LEFT FIELD ARRIVED STORAGE DATE April 18, 1974 OBSERVER Jimmy G. PAGE 1 of 1

LINE	IDENTIFICATION				PLAY BACK	TIME	SHOT				SPREAD				TAPE				GAIN					FILTERS			REMARKS						
	PROFILE	REEL NUMBER	FILE NUMBER	SHOT			SIZE	TOP BOT	NO CAPS	DIX CO	S.P. OFFSET	NO. 1 DIR.	CODE	S. SEIS. OFFSET	S. SEIS. DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)						FINAL GAIN DB	RELEASE RATE	TRIP DELAY	LOW CUT		NOTCH
																						1-47 24	5-8	9-12	13-16	17-20					21-24	FREQ.	
74-7	100	67354	624	1	50'	75	2		0			10'	5	1-49		✓	5		OPR	54	60	68	68	66	54	90	Fast	512	124	8	36	OUT	
	101	(18)	625	2										1-45					PR	54	60	68	68	66	54								
	102		626	3										1-41					PR	54	60	68	68	66	54								
	103		627	4										1-37																			
	104		628	5										1-33																			
	105		629	6										1-29																			
	106		630	7										1-25																			
	107		631	8										1-21																			
	108		632	9										1-17																			
	109		633	10										1-13																			
	110		634	11										1-9																			
	111		635	12										1-41																			
	112		636	13										1-37																			
	113		637	14										1-33																			
	114		638											1-29																			Water Hole
	115													1-25																			Water Hole
	116													1-21																			Water Hole
	117													1-17																			Water Hole
	118													1-13																			Water Hole
	119													1-9																			Water Hole

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.
1		9		Inline	330'
					Inline

SHOT CONFIGURATION
 A = SINGLE HOLE SPLITS

MFS 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 15 DB AUX 15 DB
 OTHER:

RECORDER FIELD DATA TI-13228-A

CLIENT
U.S. NAVY

PARTY NO.
195

PROJECT
ZONE A

COUNTY

NORTHSLOPE

STATE

ALASKA

COUNTRY

USA

LEFT STORAGE

7:00

ARRIVED FIELD

7:30

LEFT FIELD

7:30

ARRIVED STORAGE

8:00

DATE

April 19, 1974

OBSERVER

Tom J.

PAGE

1 of 1

REMARKS

IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN				FILTERS													
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT	PLAY BACK	TIME	SIZE	FR. BOT.	NO. CAPS	CODE	S.P. OFFSET	NO. DIR.	CODE	SEIS. TYPE	SEIS. 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	
74-7	120	6500	649	1			50 #	75	2			N-E	A	10'S	1-45			✓	5		APR	48	60	60	60	48	90	FAST	512	124	8	36	047
	121	(10)		-																													
	122		650	2																													
	123		651	3																													
	124		652	4																													
	125		653	5																													
-	126		654	6							300'N																						
	127		655	7																													
	128		656	8																													
	129		657	9																													
	130		658	10																													
	131		659	11																													
	132		660	12																													
	133		661	13																													
	134		662	14																													
	135		663	15																													
	136		664	16																													
	137		665	17																													
	138		666	18																													
	139		667	19																													
	140		668	20																													
	141		Skip																														
	142		669	21																													
	143		670	22																													
	144		671	23																													
	145		672	24																													
	146		673	25																													
	147		674	26																													

SEISMOMETER AND SPREAD INFORMATION

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

1	14Hz	9	5'	InLine	330'	InLine
---	------	---	----	--------	------	--------

SHOT CONFIGURATION

A = Single Hole Splits

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
 UPPER SET LIMIT 75 %
 LOWER SET LIMIT 35 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 15 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:

7-74-G-19

CLIENT: U.S. NAVY PARTY NO: 195 PROSPECT: ZONE A COUNTY: NPR 4 North Slope STATE: ALASKA COUNTRY: USA LEFT STORAGE: ARRIVED FIELD: LEFT FIELD: ARRIVED STORAGE: DATE: April 19, 1974 OBSERVER: J. J. G. PAGE: 2 of 2

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	R. SEIS. OFFSET	S. 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				FREQ.	SLOPE	IN	OUT		
74-7	148	6720	675	27																																	
	149	(18)	676	28																																	
	150		677	29																																	
	151		678	30																																	
	152		679	31																																	
	153	681	680	32																																	R.N. 680 NO Good
	154	682	682	33																																	
	155	683	683	34																																	
	156	684	684	35																																	
	157	685	685	36																																	
	158	686	686	37																																	
	159	687	687	38																																	

SEISMOMETER AND SPREAD INFORMATION

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

SHOT CONFIGURATION

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: U.S. NAVY
 PARTY NO.: 195
 PROSPECT: ZONE A NPR-4
 COUNTY: North Slope
 STATE: ALASKA
 COUNTRY: U.S.A.
 LEFT STORAGE: 7:00
 ARRIVED FIELD: 7:30
 LEFT FIELD: 2:30
 ARRIVED STORAGE: 3:00
 DATE: April 29, 1974
 OBSERVER: Jimmy G.
 PAGE: 1 of 1

IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN				FILTERS		REMARKS									
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT	PLAY BACK	TIME	SIZE	NO. CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	NO. 2 DIR.	CODE	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)					FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT FREQ.	SLOPE	NOTCH		
																			1-4	5-8	9-12	13-16	17-20	21-24							
74-7	160	6725	698	1			50'	75	2	A	N		10'	S	1-45		ORR	48	54	60	60	60	54	48	90	FAST	512	124	B	86	OUT
	161	(18)	699	2																											
	162		700	3																											
	163	6725	701	4																											
	164	6725	702	5																											
	165	7	703	6																											
	166		704	7																											
OW TARE	167	6725	705	8																											
	168	(19)	706	9																											
	169		707	10																											
	170		708	11																											

Z 6725

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GR.	INT.	GROUP PATTERN	GR. INT.	SPREAD PATTERN
1	Geo spac 14 Hz	9		Inline	330'	Inline

SHOT CONFIGURATION

A = SINGLE HOLE SPLITS

DPS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
 UPPER SET LIMIT 75 %
 LOWER SET LIMIT 25 %
 FORMAT TYPE:
 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 15 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:

CLIENT U.S. NAVY

PARTY NO. 195 PROSPECT ZODDE

COUNTY North Slope STATE ALASKA

COUNTRY USA

LEFT STORAGE 7100

ARRIVED FIELD 7130

LEFT FIELD 5:15

ARRIVED STORAGE 5:30

DATE April 2, 1974

OBSERVER [Signature]

PAGE 1 of

LINE	PROFILE	IDENTIFICATION		SHOT	PLAY BACK	TIME	SHOT		NO CAPS	CODE	S.P. OFFSET	SPREAD				TAPE			GAIN					FILTERS		REMARKS										
		REEL NUMBER	FILE NUMBER				TOP	BOT.				NO. 1 DIR.	CODE	R. SENS. OFFSET	L. SENS. 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 FREQ.	SLOPE	MATCH			
														1	2	4						1-4/24	5-8	9-12	13-16	17-20	21-24									
74-7	170	(A)	717	1			50'	75'				N	1	16	S	1-45	✓	5	OPR	48	54	60	60	60	48	90	FAST	5	12	124	8	36	047			
	171		718	2												1-41																				
	172															1-37																				
	173		719	3												1-33																				
	174															1-25																				
	175		720	4			50'	60'								1-25																		Shot went off early		
	176		721	5			↓	↓								1-21																				
	177		722	6												1-17																				
	178		723	7												1-13																				
	179																																			
	180		724	8												1-39																			TRACE NO 5 shorted	
	181		725	9												1-45																				
	182		726	10												1-41																				
	183		727	11												1-37																				
	184		728	12												1-33																				
	185		729	13												1-29																				
	186		730	14												1-25																				
	187		731	15												1-21																				Rm. 731 NO Good
	188		733	16												1-17																				
	189		734	17												1-13																				
	190		735	18												1-9																				
	191		736	19												1-5																				

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	14HZ	9		InLINE	330'	InLINE

SHOT CONFIGURATION

A = SINGLE NOISE SPLITS

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
 UPPER SET LIMIT 75 %
 LOWER SET LIMIT 25 %
 FORMAT TYPE:
 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 15 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:

7-74-6-195

CLIENT
U.S. NAVY

PARTY NO. 195 PROSPECT ZONE A COUNTY North Slope STATE Alaska COUNTRY USA LEFT STORAGE 7:00 ARRIVED FIELD 7:30 LEFT FIELD 5:30 ARRIVED STORAGE 6:00 DATE Apr 23 1974

OBSERVER Tony G. REMARKS
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IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN						FILTERS		NOTCH																								
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT NO.	PLAY BACK	TIME	SIZE	NO. CAPS	CODE	SP. 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															
																					1-4	5-8	9-12	13-16	17-20	21-24																						
74-7	192	19	746	1			60'										1-45	✓	5	ORR	78	54	60	60	60	54	98	90	F-512	124	8	36	DWT															
	193		747	2													1-41																															
	194		748	3													1-37																															
	195		749	4													1-33																															
	196		750	5													1-29																															
	197		751	6													1-25																															
	198		752	7													1-21																															
	199		753	8													1-17																															
	200		754	9													1-13																															
	201		755		SKIP												1-9																															
	202		755	10													1-5																															
	203		756	11													1-1																															
END OF LINE 74-7																																																

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	144	9		Inline	330'	Inline

SHOT CONFIGURATION
A = Single Hole Splits

DFS III SYSTEM PARAMETERS:
GAIN CONSTANT 30 DB
UPPER SET LIMIT 75 %
LOWER SET LIMIT 25 %
FORMAT TYPE:
 TRACK 21 TRACK
GALVO LEVEL:
1-24 15 DB AUX 15 DB
OTHER:

MISCELLANEOUS INFORMATION: