

CLIENT: U.S. NAVY PARTY NO: R195 PROSPECT: ZONE A COUNTY: NORTH SLOPE STATE: ALASKA COUNTRY: U.S.A. LEFT STORAGE: ARRIVED FIELD: LEFT FIELD: ARRIVED STORAGE: DATE: April 20 1977 OBSERVER: J. G. G. PAGE: 2 of 2

IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN				FILTERS				REMARKS										
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT	PLAY BACK	TIME	SIZE	NO. CAPS	CODE	SP. OFFSET	NO. 1 DIR.	CODE	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	8-8	8-12	13-16		17-20	21-24		A-70		FREQ.	SLOPE	OUT		
74-3	1	27	964	1	MON		56"	60	2	A	S	110'	S	1-65		✓	5		OK	48	34	59	60	60	48	90	EAST	512	124	8	36	OUT	No Tail spread	
	2		966	2										1-61																		R.N. 965 No Good		
	3		967	3										1-57																		I.T.B		
	4	7	968	4										1-53																		I.T.B		
	5	7	969	5										1-49																		I.T.B		
	6	7	970	6										1-45																		I.T.B		
	7	7	971	7										1-41																				
	8	7	972	8										1-37																				
	9	7	973	9										1-33																				
	10	7	974	10										1-29							48	34	54	60	60	48							R.N. 975 + 976 NO Good	
	11	7	976	11										1-25							48	60	60	54	54	48								
	12	7	978	12										1-21																				
	13	7	979	13										1-17																				
	14	7	980	14										1-13																				
	15	7	981	15										1-9																				
	16	7	982	16										1-5																				
	17	7	983	17										1-1																				

NO 3-15 REMOVED

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
1	14Hz	9		SP A 0000 0 0000	330'	INLINE

SHOT CONFIGURATION
A = SINGLE Nole splits

DFS III SYSTEM PARAMETERS:
GAIN CONSTANT 30 DB
UPPER SET LIMIT 75 %
LOWER SET LIMIT 25 %
FORMAT TYPE:
 2 TRACK 21 TRACK
GALVO LEVEL:
1-24.5 DB AUX 15 DB
OTHER:

MISCELLANEOUS INFORMATION:

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	REMARKS																				
U.S. NAVY		195	ZONE A	North Slope	ALASKA	USA	7:00	7:30			April 28, 1974	Donny J. [Signature]	7																				
LINE	PROFILE	IDENTIFICATION		SHOT CM	PLAY BACK	TIME	SIZE	SHOT		SPREAD				TAPE				GAIN					FILTERS		NOTCH IN/OUT								
		REEL NUMBER	FILE NUMBER					NO. CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.D. W/OFFSET	SEIS DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS 1 2 4	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB) 1-4 5-8 9-12 13-16 17-20 21-24					FINAL GAIN DB	RELEASE RATE	TRIP DELAY A-Z	HIGH CUT FREQ.	LOW CUT FREQ.	SLOPE		
74-3	18	24	993	1	mon		50'	60'	2	A	5	1	10'	5	1-45	✓	5	1-31	48	74	54	60	60	98	90	FAST	512	124	8	36	OUT		
	19			2											1-41																	WET HOLE	
	20			3											1-37																WET HOLE		
	21		995	4	RAW										1-33																R.N. 994 NO Good		
	22		996	5											1-29																		
	23		997	6											1-25																		
	24		998	7											1-21																	R.N. 998 NO Good	
	25		F	8											1-17																	WET HOLE	
	26			9											1-13																	WET HOLE	
	27		004	10											1-9																	R.N. 001-002-003 NO Good	
	28		007	11											1-5																		
	29		005	12											1-45																		
	30		006	13											1-41																		
	31		07	14											1-37																		
	32		008	15											1-33																		R.N. 008 NO Good
	33		10	16											1-29																		
	34			17											1-25																		WET HOLE
	35			18											1-21																		"
	36			19											1-17																		"
	37			20											1-13																		"
	38			21											1-9																		"
	39		11	22											1-5																		"
	40		12	23											1-45																		
	41		13	24	mon										1-45																		
	42		14	25	RAW										1-41																		
	43		15	26											1-37																		
	44		16	27											1-33																		
	45			28																													WET HOLE

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
1	14Hz	9	2	SF 1 00000000	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:

Only ONE Jug Truck in the morning
Radio Trouble

3-74-8-195

Line 5

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																						
U.S. NAVY		195	ZOWE A	North Slope	Alaska	USA					April 28, 1974	Tommy G.	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. SEIS OFFSET	S. 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 OUT	
																						1-4	2	4	5-8	9-12	13-16					17-20	21-24		
74-3	46	24	0	29																														Wet HOLE	
	47			30																															"
	48			31																															"
	49			32																															"
	50			33																															"
	51			34																															"
	52			35																															"

SEISMOMETER AND SPREAD INFORMATION

SHOT CONFIGURATION

DFS III SYSTEM PARAMETERS:

MISCELLANEOUS INFORMATION:

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

Same

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

RECORDER FIELD DATA TI-12230-A

3-74-B-175

LINER

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																						
U.S. NAVY		195	ZONE A	North Slope	ALASKA	U.S.A.	7:00	7:30			April 29, 1978	Tommy G	1 of 1																						
IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN				FILTERS		REMARKS													
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL	PLAY BACK	TIME	SIZE	POP BOT.	NO CAPS	CODE	S.P. OFFSET	NO. DIR.	CODE	NO. SPLIT	DEPTH	CDP SWITCH	SETUP	SAMPLE RATE BIS	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		
74-3	53	24	27	1	RAW		50'	60'	2	A		5	1	10'	S	1-41		1	5		OPR	48	54	54	60	60	48	90	FAST	512	124	8	36	OUT	
	54	24	28	2												1-37																			
	55		29	3												1-33																			
	56		30	4												1-38																			
	57	2507	31	5												1-25																			
	58		32	6												1-21																			
	59		33	7												1-17																			
	60		34	8			60'	45'	3	B						1-13																			
	61	2507	35	9			50'	60'	2	A						1-13																			
	62		36	10												1-13																			
	63		37	11												1-13																			
													END OF LINE				743																		

Shearing thru spread

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
1	14M ₂	9	7'	S.P. n 0000 0 0000	230'	InLINE

SHOT CONFIGURATION

A = SINGLE HOLE SPLITS
 B = 3 HOLE PATTERN inline
 also S.P. at 50'

DFS III SYSTEM PARAMETERS:

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

MISCELLANEOUS INFORMATION: