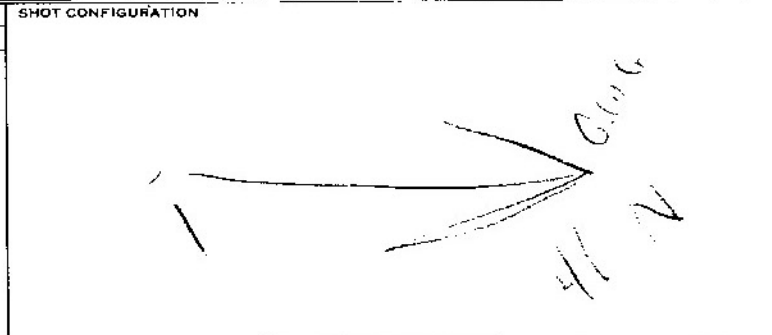


CLIENT Navy PARTY NO. 1186 PROSPECT NPR-4 COUNTY SLOPE STATE ALASKA COUNTRY USA LEFT STORAGE 7:00 ARRIVED FIELD 10:00 LEFT FIELD 6:30 ARRIVED STORAGE 8:30 DATE 2/23/76 OBSERVER R. Weir PAGE 1

LINE	IDENTIFICATION				SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT			SPREAD				TAPE			GAIN						FILTERS		REMARKS							
	PROFILE	REEL NUMBER	FILE NUMBER	NO. CAPS					CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SEIS. OFFSET	SEIS. DEPTH	GDP 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
																					1-4/24	5-8	9-12	13-16	17-20	21-24						FREQ	SLOPE	
129	1	672613	010	1A	RAW	3:00	100	55/190	2		5	10'	1/9	1	✓	6500	ACC	30	48	48	48	48	48	90	Fast	129	8	36	out	File 001 to 007 USED FOR TESTS. *1,2,3,4,9 DEAD WAITING ON SURVEYORS + DRILLS. GETTING QUITE WINDY WAITING ON DRILLS				
	2		011	2A	RAW	3:10	100	55/190	2				1/9																					
	3		012	3A		3:20	100	55/190	2				1/7																					
	4		013	4A		3:50	100	55/190	2				1/21																					
	5		014	5A		4:05	100	55/190	2				1/25																					
	6		015	6A		4:15	100	55/190	2				1/29																					
	7		016	7A		4:26	100	55/190	2				1/33																					
	8		017	8A		4:35	100	55/190	2				1/37																					
	9		020	9A		5:30	100	55/190	2				1/41	2																				
	10		021	10A		5:40	100	55/190	2				1/13																					
	11		022	11A		5:50	100	55/190	2				1/17																					
	12		023	12A		6:00	100	55/190	2				1/21																					
	13		024	13A	RAW	6:15	100	55/190	2				1/25																					

SEISMOMETER AND SPREAD INFORMATION						
CODE	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:

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																								
NAVY		186	NPR-4		ALASKA		7:00	8:30	10:30	11:00	2/24/76	R. W. WILKINSON	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. 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					
129	51	62214	102	1A	MAN	11:00	100	55/90	2			5	10'	1/5	1	✓	6sec			ALL	30	40	40	40	40	40	90	FIRST	640	124	8	36	out	WAITING ON DRILLS			
	52		103	2A	RAW	11:40	100	55/90	2					1/9																							
	53		104	3A		11:50	100	55/90	2					1/13																							
	54		105	4A		12:10	100	55/90	2					1/17																						#1 & 2 DEAD	
	55		106	5A		12:20	100	55/90	2					1/21																							
	56		107	6A		12:30	100	55/90	2					1/25																							
	57		110	7A		12:50	100	55/90	2					1/29																							
	58		111	8A		1:00	100	55/90	2					1/33																							
	59		112	9A		2:10	100	55/90	2					1/5	2																					WRITING ON TAPES	
	60		113	10A		2:20	100	55/90	2					1/9																							
	61		114	11A		2:40	100	55/90	2					1/13																							
	62		115	12A		2:50	100	55/90	2					1/17																							
	63		116	13A		3:10	100	55/90	2					1/21																							BEGIN USING PERMITOR CHARGES
	64		117	14A		3:30	110	84/90	2					1/25																							
	65		120	15A		3:40	110	84/90	2					1/29																							EXPERIMENTAL
	65		121	15B		3:45	110	84/90	2					1/29																							
	66		122	16A		3:55	110	84/90	2					1/33																							
	67		123	17A		4:40	110	84/90	2					1/5	3																					CDP WRONG	
	68		124	18A		4:50	110	84/90	2					1/5																							
	69		125	19A		5:00	110	84/90	2					1/9																							
	70		126	20A		5:10	110	84/90	2					1/13																							
	71		127	21A		5:20	110	84/90	2					1/17																							
	72		130	22A		5:30	110	84/90	2					1/21																							#46 DEAD
	73		131	23A		5:40	110	84/90	2					1/25																							
	74		132	24A		5:50	110	84/90	2					1/29																							
	75		133	25A		6:00	110	84/90	2					1/33																							
	76		134	26A		6:45	110	84/90	2					1/5	4																						
	77		135	27A		6:55	110	84/90	2					1/9																							

81
89
87

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

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

MISCELLANEOUS INFORMATION:

CLIENT US NAVY PARTY NO. 1186 PROSPECT APR 4 COUNTY N. Slope STATE ALASKA COUNTRY USA LEFT STORAGE 7 ARRIVED FIELD 9 LEFT FIELD ARRIVED STORAGE DATE 2-24-70 OBSERVER R Weir PAGE 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.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		
																		1	2	4		1-4/24	5-6	9-12		13-16	17-20	21-24				FREQ.	SLOPE	IN	OUT	
129	42	672613	063	29 ^A	RAW	5:45	100	55/90	2			0		10'		5	6	X	6000		AGC	48	48	48	48	42	30	90	Fast	640	124	8	36	Out		
	43		064	30 ^A		5:55	100	55/90	2																											
	44		065	31 ^A		6:05	100	55/90	2																											
	45		066	32 ^A		6:10	100	55/90	2																											
	46	672614	067	33 ^A		6:20	100	55/90	2																											
	47		070	34 ^A		6:30	100	55/90	2																											
	48		071	35 ^A		6:45	100	55/90	2																											
	49		072	36 ^A		6:55	100	55/90	2																											
	50		073	37 ^A		7:05	100	55/90	2																											

Last Record on tape 672613

Trace # 46 Dead

Last shot of Day!

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

SHOT CONFIGURATION	

DFS III SYSTEM PARAMETERS:
 GAIN CONSTANT 30 DB
 UPPER SET LIMIT 62.5 %
 LOWER SET LIMIT 18 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
1.18 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:

RECORDER FIELD DATA T1-13238-A

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																									
NAVY		186	NPR-4	SLOPE	ALASKA	USA	7:00	9:00			2/24/76	R. WEIR	104 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	R. SENS. 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 IN/OUT				
																		1 2 4					1-4 24	5-8	9-12	13-16	17-20	21-24			FREQ.	SLOPE						
129	14	672613	027	1A	DPB	1000	100	55/90	2			5	10'			1/5	1	✓	6200			AGC	90	70	70	70	70	70	70	70	90	FAST	140	129	3	36	out	USED FOR TESTS MOVE UP TO BEPRAWT NOISY GROUP WAITING ON DRILLS WAITING ON SHOOTER
	15		020	2A	RAW	1010	100	55/90	2							1/9																						
	16		031	3A		1030	100	55/90	2							1/9	2																					
	17		032	4A		1040	100	55/90	2		75'E					1/3																						
	18		033	5A		1050	100	55/90	2							1/7																						
	19		034	6A	DPB	1100	100	55/90	2							1/21																						
	20		035	7A	RAW	1130	100	55/90	2							1/25																						
	21		036	8A		1120	100	55/90	2							1/29																						
	22		037	9A		1130	100	55/90	2							1/33																						
	23		040	10A		1200	100	55/90	2							1/37																						
	24		041	11A		1245	100	55/90	2							1/37																						
	25		042	12A		1255	100	55/90	2							1/23																						
	26		043	13A		1:10	100	55/90	2							1/25																						
	27		044	14A		120	100	55/90	2							1/29																						
	28		045	15A		1:30	100	55/90	2							1/33																						
	29		046	16A		1:40	100	55/90	2							1/37																						
	30		047	17A		1:50	100	55/90	2							1/41																						
	31		050	18A		2:00	100	55/90	2							1/45																						
	32		051	19A		2:00	100	55/90	2							1/5	4																					
	33		052	20A		3:10	100	55/90	2							1/9																						
	34		053	21A		3:20	100	55/90	2							1/13																						
	35		054	22A		3:40	100	55/90	2							1/17																						
	36		055	23A		3:50	100	55/90	2							1/21																						
	37		056	24A		4:00	100	55/90	2							1/25																						
	38		057	25A		4:10	100	55/90	2							1/29																						
	39		060	26A		4:20	100	55/90	2							1/33																						
	40		061	27A		5:00	100	55/90	2							1/5	5																					
	41		062	28A		5:10	100	55/90	2							1/9																						

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 18 %

FORMAT TYPE:

9 TRACK 21 TRACK

GALVO LEVEL:

18 DB AUX 15 DB

OTHER:

MISCELLANEOUS INFORMATION:

CLIENT **NAVY** PARTY NO. **186** PROSPECT **NPR-4** COUNTY _____ STATE **ALASKA** COUNTRY **USA** LEFT STORAGE **7:00** ARRIVED FIELD **8:30** LEFT FIELD **10:30** ARRIVED STORAGE **11:00** DATE **2/26/66** OBSERVER **R. WEIR** PAGE **2 of 2**

LINE	PROFILE	IDENTIFICATION		SHOT CAL	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD				TAPE		GAIN						FILTERS		REMARKS						
		REEL NUMBER	FILE NUMBER					TOP	BOT.						US/US	DEPTH	CDP SWITCH	SETUP	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL 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					DB	SLOPE		IN
129	78	672A	136	28A	RAW	7:00	110	84	190	2			S	10	1/13	4	✓	6582	AGL	48	48	48	48	48	48	48	48	90	FIRST	640	124	8	36	out	
	79		137	29A	DAB	7:10	110	84	190	2					1/17																				
	80		140	30A	RAW	7:20	110	84	190	2					1/21																				
	81		141	31A	RAW	7:30	110	84	190	2					1/25																				
	82		142	32A	DAB	7:40	110	84	190	2					1/29																				
	83		143	33A	RAW	8:30	110	84	190	2					1/30	5																			
	84		144	34A		8:50	110	84	190	2					1/9																				
	85		145	35A	DAB	9:00	110	84	190	2					1/13																				
	86		146	36A	RAW	9:15	60	84	190	2					1/17																				
	87		147	37A		9:25	60	84	190	2					1/21																				
	88		150	38A		9:40	60	84	190	2					1/25																				
	89		151	39A		9:50	60	84	190	2					1/29																				
	90		152	40A		10:00	60	84	190	2					1/33																				

END OF TAPE

83
2/27

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

CLIENT		PARTY NO	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																								
NAVY		186	NPR-4		ALASKA		7:00	8:00	8:30	9:30	2/27/66	R. WEIR	1																								
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD		S.P. OFFSET	DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	GAIN					FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	FILTERS		NOTCH IN/OUT	REMARKS
								TOP	BOT						1-4/24	5-8									9-12	13-16	17-20	21-24	FREQ.					SLOPE			

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

LINE	SPREAD	DEPTH	CDP SWITCH	SETUP
129	10'	15'	1	
98	15'	2		
103	35'	25'		
115	50'	50'	5	

GAIN CONSTANT	30 DB
UPPER SET LIMIT	62.5 %
LOWER SET LIMIT	18 %
FORMAT TYPE:	
<input type="checkbox"/> F TRACK	<input checked="" type="checkbox"/> 21 TRACK
GALVO LEVEL:	
198 18 DB	AUX 15 DB
OTHER:	

ABNORMAL TIME BREAK

REMARKS: FILE # 153 + 154 USED FOR TESTS,

STARTED USING GEOSOL

5 min. EXPERIMENTAL

46 REVERSED
42 "
38 "
34 "

MISFIRE * NO RECORD RECEIVED I.T.R. (INSTRUMENT PROBLEMS)
MISFIRE * NO " " " "

FIRST 75' HOLES

DEAD UP-HOLE

CLIENT **NAVY** PARTY NO. **186** PROSPECT **NPR-4** COUNTY _____ STATE **ALASKA** COUNTRY **USA** LEFT STORAGE **7:00** ARRIVED FIELD **8:00** LEFT FIELD **8:30** ARRIVED STORAGE **9:30** DATE **2/27/76** OBSERVER **R. WEIR** PAGE **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. 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		
																		1	2	4		1-4 24		5-8	9-12	13-16	17-20	21-24				FREQ.	SLOPE	IN OUT	
129	118	6226	211	28 ^A	RAW	7:10	50	60/75	2			S		10'	1/17	5		✓	6sec		MGC	48	48	48	48	48	48	36	90	First	129	8	36	out	JTB
	119		212	29 ^A		7:35	50	60/75	2						1/21																				Instrument Problems
	120		213	30 ^A		7:45	50	60/75	2						1/25																				CDP WRONG
	121		214	31 ^A		8:00	50	60/75	2						1/29																				DEAD UP HOLE
	122		215	32 ^A		8:10	50	60/75	2						1/33																				

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

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																								
NAVY		186	NPR-4		ALASKA	USA	7:00	7:30	12:00	1:00	2/28/76	R. W. G. H. R.	1																								
LINE	PROFILE	IDENTIFICATION		SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD		CDP SWITCH	SETUP	TAPE		RECORD LENGTH	PARITY ERRORS	MODE	GAIN						FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	FILTERS		NOTCH	REMARKS
		FILE NUMBER	REEL NUMBER					TOP	BOT.						SEIS. OFFSET	SEIS. DEPTH			1	2				4	INITIAL GAIN (DB)									FREQ.	SLOPE		

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

SHOT CONFIGURATION	
135'E + 330'N	

DFS III SYSTEM PARAMETERS:	
GAIN CONSTANT	30 DB
UPPER SET LIMIT	62.5 %
LOWER SET LIMIT	18 %
FORMAT TYPE:	<input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK
GALVO LEVEL	1.8 DB AUX 15 DB
OTHER:	

MISCELLANEOUS INFORMATION:	
#97 DEAD	
#42 "	
#39 "	
#48 "	
#97 DEAD	
#42 "	
GETTING QUITE WINDY	
#35 DEAD	
#31 "	
#27 "	
CABLE DELAY	

FILE # 216 to 222
USED FOR TESTS.

CDP WRONG

Also CABLE LEADS COUNCIL FINE HOLE

CABLE DELAY

TAPE CHANGE

CABLE DELAY

FIELD DATA										PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER												
NAVY										186	NPR-4		ALASKA	USA	7:00	7:30	12:00	1:00	2/28/76	R. WEIR	2											
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	SPREAD			TAPE			GAIN					FILTERS		NOTCH IN	REMARKS				
								TOP	BOT.					W	D	SETUP	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)					FINAL GAIN DB	RELEASE RATE			TRIP DELAY	HIGH CUT FREQ.	FREQ.	SLOPE
129	151	62266	257	29A	RAW	3:25	50	60/75	2			5	10'	1/21	4	✓	6SR	A6C	SAME	90	FAST	.768	124	8	36	OUT						
	152		260	30A		3:40	50	60/75	2					1/25																		
	153		261	31A		3:50	50	60/75	2					1/29															DEAD UP-HOLE			
	154		262	32A		4:00	50	60/75	2					1/33																		
	155		263	33A		4:45	50	60/75	2					1/5																		
	156		264	34A		5:00	50	60/75	2					1/9																		
	157		265	35A		5:10	50	60/75	2					1/13																		
	158		266	36A		5:30	50	60/75	2					1/17																CABLE DELAY		
	159		267	37A		5:40	50	60/75	2					1/21																SHOT SEEMED WEAK		
	160		270	38A		6:00	50	60/75	2					1/25																CABLE DELAY		
	161		271	39A		6:10	50	60/75	2					1/29																		
	162		272	40A		6:20	50	60/75	2					1/33																	CABLE DELAY * 245 DEAD	
	163		273	41A		6:30	50	60/75	2					1/37																		
	164		274	42A		7:15	50	60/75	2					1/5																	CABLE DELAY	
	165		275	43A		7:40	50	60/75	2					1/9																		
	166		276	44A		8:00	50	60/75	2					1/13																		
	167		277	45A		8:15	50	60/75	2					1/17																		
	168		300	46A		8:30	50	60/75	2					1/21																	* 47 DEAD	
	169		301	47A		8:45	50	60/75	2					1/25																		
	170		302	48A		9:00	50	60/75	2					1/29																		
	171		303	49A		9:10	50	60/75	2					1/33																		
	172		304	50A		9:25	50	60/75	2					1/37																		
	173		305	51A		9:35	50	60/75	2					1/41																		
	174		306	52A		9:45	50	60/75	2					1/45																		
	175		307	53A		10:00	50	60/75	2					1/49																		
	176		310	54A		10:10	50	60/75	2					1/53																		
END OF LINE 129																																
COMPLETE PICKUP																																

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

SHOT CONFIGURATION	

DFS III SYSTEM PARAMETERS:	
GAIN CONSTANT	30 DB
UPPER SET LIMIT	62.5 %
LOWER SET LIMIT	18 %
FORMAT TYPE:	<input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK
GALVO LEVEL:	98 18 DB AUX 15 DB
OTHER:	

MISCELLANEOUS INFORMATION:	

* 45 to 48 DEAD (CABLE DELAY)
 * 48 to 48 " + 20 DEAD
 31 to 48 " + 16 DEAD #
 33 to 48 " + 12 "

8 group TRAIL ONLY
 ROUGH PACK ICE
 COULDN'T GET ANY
 FARTHER