

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE													
TETRA-TECH		195		BARROW		BARROW		ALASKA		U.S.A.		7:00		8:00				27/Nov/79		R. A. 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	SP. OFFSET	NO. 1 DIR.	CODE	SEIS. OFFSET	SEIS. DIR.	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
XX	101	67252A	230	1A	MON DBB		25	50/60	2	B		NWA 10'				1/1	1	✓	5 SEC			AGC	30	29	18	12	84	FAST	256	124	B	18	OUT	TESTS: FILE 224 to 226 FILE 227 TEST T.B. SHALLOW HOLES ACROSS BIG LAKE 20-BAD AMP WEIR SHALLOW HOLES ACROSS BAY			
	102		231	2A	R.A.W.		25	30/40	2							1/9							42	36	30	24	18										
	103		232	3A			25	35/45	2							1/7							48	42	36	29	18										
	104		233	4A			25	40/50	2							1/25																					
	104		234	5A			25	45/55	2							1/33																					
	105		235	6A			25	40/50	2							1/41																					
	106		236	7A			25	45/55	2							1/19	2																				
	107		237	8A			25	50/60	2							1/19																					
	108		240	9A			25	50/60	2							1/12																					
	109		241	10A			25	50/60	2							1/25																					
	110		242	11A			25	50/60	2							1/33																					
	111		243	12A			25	50/69	2		200NW					1/41																					
	112		244	13A			25	50/60	2							1/49																					
	113		245	14A			25	55/65	2		25S					1/9	3																				
	114		246	15A			25	35/45	2		100'SE					1/17																					
	115		247	16A			25	35/45	2		25S					1/25																					
	116		250	17A			25	50/60	2							1/33																					
	117		251	18A			25	50/60	2							1/41																					
	118		252	19A			25	50/60	2							1/49																					
	119		253	19A			25	50/60	2																												

END OF TAPE 672524

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	SPREAD PATTERN
A	H53 8N ?	9	15'	9 INLINE	110' 48 INLINE

SHOT CONFIGURATION
 300% Roll A LONG SPLITS
 NW PROGRESSING SE
 No. 24
 No. 25
 ← 22 groups x 110' x 55' (SP 100) x 110' x 22 groups →
 SP'S SPACED 880' APART
 24 GROUP TAIL SPREAD

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:
 1.48/15 DB AUX 15' DB
 OTHER:

MISCELLANEOUS INFORMATION:

