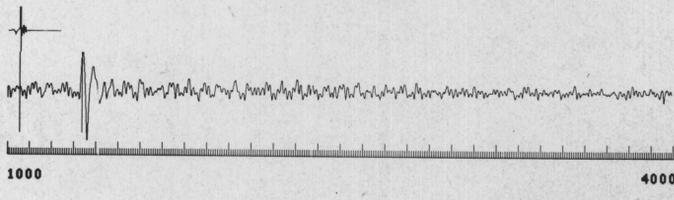
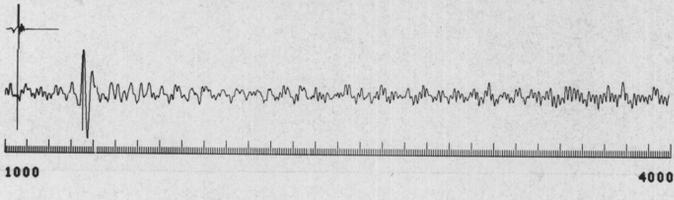


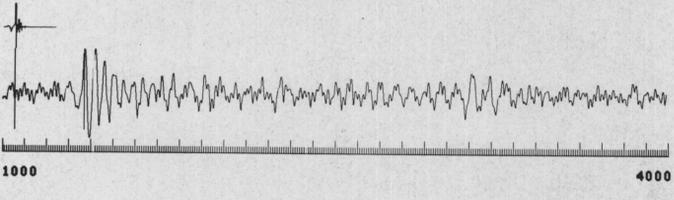
FILE # 1  
 STACK # 16 @ 3750.0 M 3/4/86 2 16 TT = 1292.5 MS  
 GEOPHONE .000010 CM/SEC @ 1336.5 MS  
 SHOTS STACKED : 111, 112, 113  
 FILTER : 5 - 60



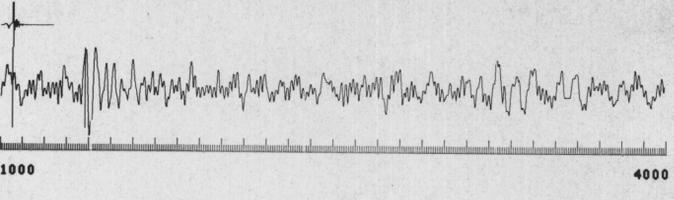
FILE # 1  
 STACK # 15 @ 3800.0 M 3/4/86 2 11 TT = 1295.4 MS  
 GEOPHONE .000010 CM/SEC @ 1349.5 MS  
 SHOTS STACKED : 108, 109, 110  
 FILTER : 5 - 60



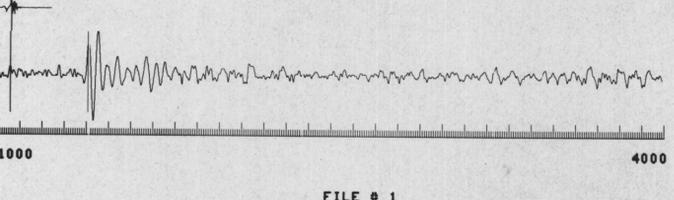
FILE # 1  
 STACK # 14 @ 3850.0 M 3/4/86 1 156 TT = 1313.0 MS  
 GEOPHONE .000010 CM/SEC @ 1367.5 MS  
 SHOTS STACKED : 105, 106, 107  
 FILTER : 5 - 60



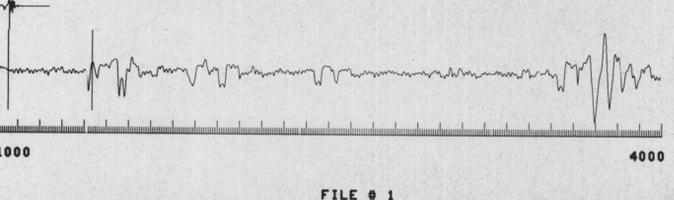
FILE # 1  
 STACK # 13 @ 3900.0 M 3/4/86 1 150 TT = 1328.5 MS  
 GEOPHONE .000007 CM/SEC @ 1382.5 MS  
 SHOTS STACKED : 102, 103, 104  
 FILTER : 5 - 60



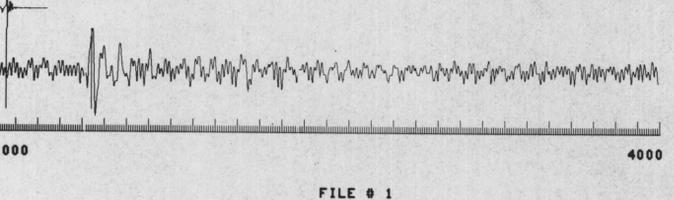
STACK # 9 @ 4000.1 M 3/4/86 1 17 TT = 1352.1 MS  
 GEOPHONE .000010 CM/SEC @ 1406.0 MS  
 SHOTS STACKED : 79, 80, 81, 82, 83  
 FILTER : 5 - 60



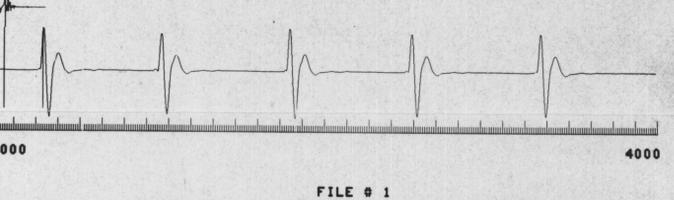
FILE # 1  
 STACK # 8 @ 4130.0 M 3/4/86 0 127 TT = 1379.0 MS  
 GEOPHONE .000006 CM/SEC @ 1433.0 MS  
 SHOTS STACKED : 64, 65, 67, 68, 69, 70, 71  
 FILTER : 5 - 60



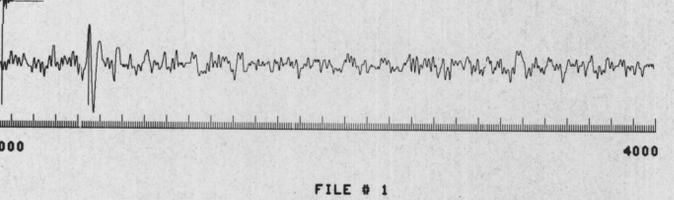
FILE # 1  
 SHOT # 7 @ 4150.0 M 3/4/86 0 14 TT = 1386.2 MS  
 GEOPHONE .000006 CM/SEC @ 1440.5 MS  
 SHOTS STACKED : 57, 58, 59  
 FILTER : 5 - 60



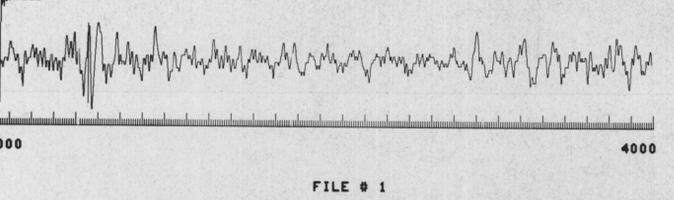
FILE # 1  
 STACK # 6 @ 4140.1 M 3/3/86 23 125 TT = 1173.9 MS  
 GEOPHONE .001113 CM/SEC @ 1230.4 MS  
 SHOTS STACKED : 48  
 FILTER : 5 - 60



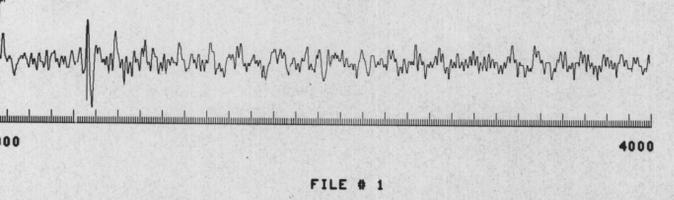
FILE # 1  
 STACK # 5 @ 4170.0 M 3/3/86 22 159 TT = 1391.6 MS  
 GEOPHONE .000004 CM/SEC @ 1454.5 MS  
 SHOTS STACKED : 39, 40, 41, 42, 43, 45, 46  
 FILTER : 5 - 60



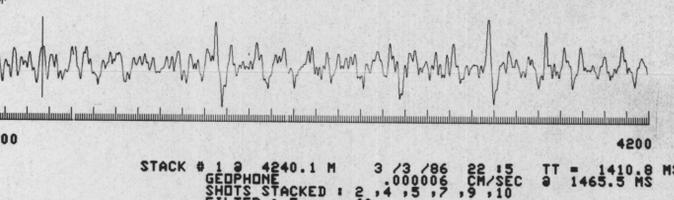
FILE # 1  
 STACK # 4 @ 4200.0 M 3/3/86 22 130 TT = 1400.6 MS  
 GEOPHONE .000004 CM/SEC @ 1457.5 MS  
 SHOTS STACKED : 21, 22, 24, 25, 26, 28, 29  
 FILTER : 5 - 60



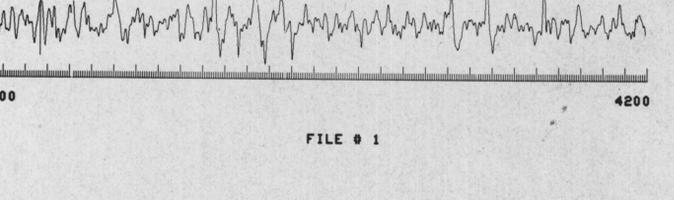
FILE # 1  
 STACK # 3 @ 4220.0 M 3/3/86 22 120 TT = 1402.9 MS  
 GEOPHONE .000005 CM/SEC @ 1457.5 MS  
 SHOTS STACKED : 13, 14, 15, 16, 17, 19, 20  
 FILTER : 5 - 60



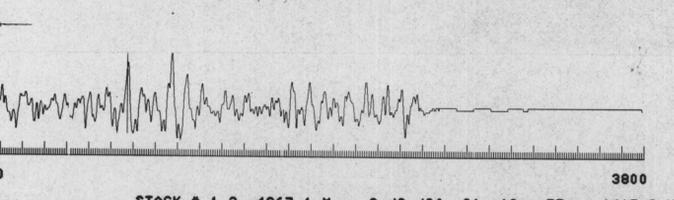
FILE # 1  
 STACK # 2 @ 4240.1 M 3/3/86 22 110 TT = 1410.8 MS  
 GEOPHONE .000004 CM/SEC @ 1465.5 MS  
 SHOTS STACKED : 2, 4, 5, 7, 9, 10, 12  
 FILTER : 5 - 60



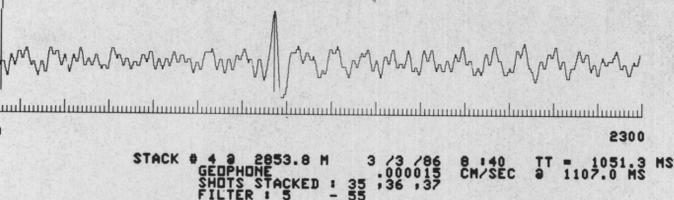
STACK # 1 @ 4240.1 M 3/3/86 22 15 TT = 1410.8 MS  
 GEOPHONE .000005 CM/SEC @ 1465.5 MS  
 SHOTS STACKED : 2, 4, 5, 7, 9, 10  
 FILTER : 5 - 60



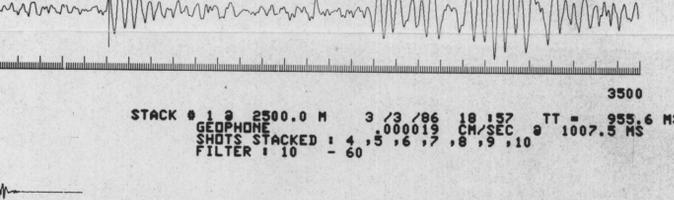
FILE # 1  
 STACK # 1 @ 4250.0 M 3/3/86 21 148 TT = 1417.0 MS  
 GEOPHONE .000005 CM/SEC @ 1472.5 MS  
 SHOTS STACKED : 1, 3, 4, 5  
 FILTER : 10 - 60



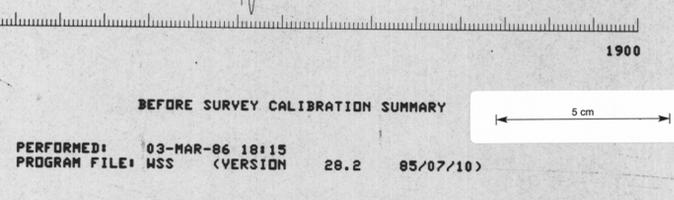
STACK # 1 @ 4267.1 M 3/3/86 21 113 TT = 1415.8 MS  
 GEOPHONE .000004 CM/SEC @ 1470.5 MS  
 SHOTS STACKED : 2, 3, 4, 5, 7  
 FILTER : 10 - 45



STACK # 4 @ 2953.8 M 3/3/86 8 140 TT = 1051.3 MS  
 GEOPHONE .000015 CM/SEC @ 1107.0 MS  
 SHOTS STACKED : 35, 36, 37  
 FILTER : 5 - 55



STACK # 1 @ 2500.0 M 3/3/86 18 157 TT = 955.6 MS  
 GEOPHONE .000019 CM/SEC @ 1007.5 MS  
 SHOTS STACKED : 4, 5, 6, 7, 8, 9, 10  
 FILTER : 10 - 60



BEFORE SURVEY CALIBRATION SUMMARY



PERFORMED: 03-MAR-86 18:15  
 PROGRAM FILE: WSS (VERSION 28.2 85/07/10)

WSTA

CALIPER CALIBRATION SUMMARY

CALI	MEASURED		CALIBRATED		UNITS
	SMALL	LARGE	SMALL	LARGE	
	7.31	14.3	8.00	12.0	IN

CP 28.2 FILE 0 03-MAR-86 18:14