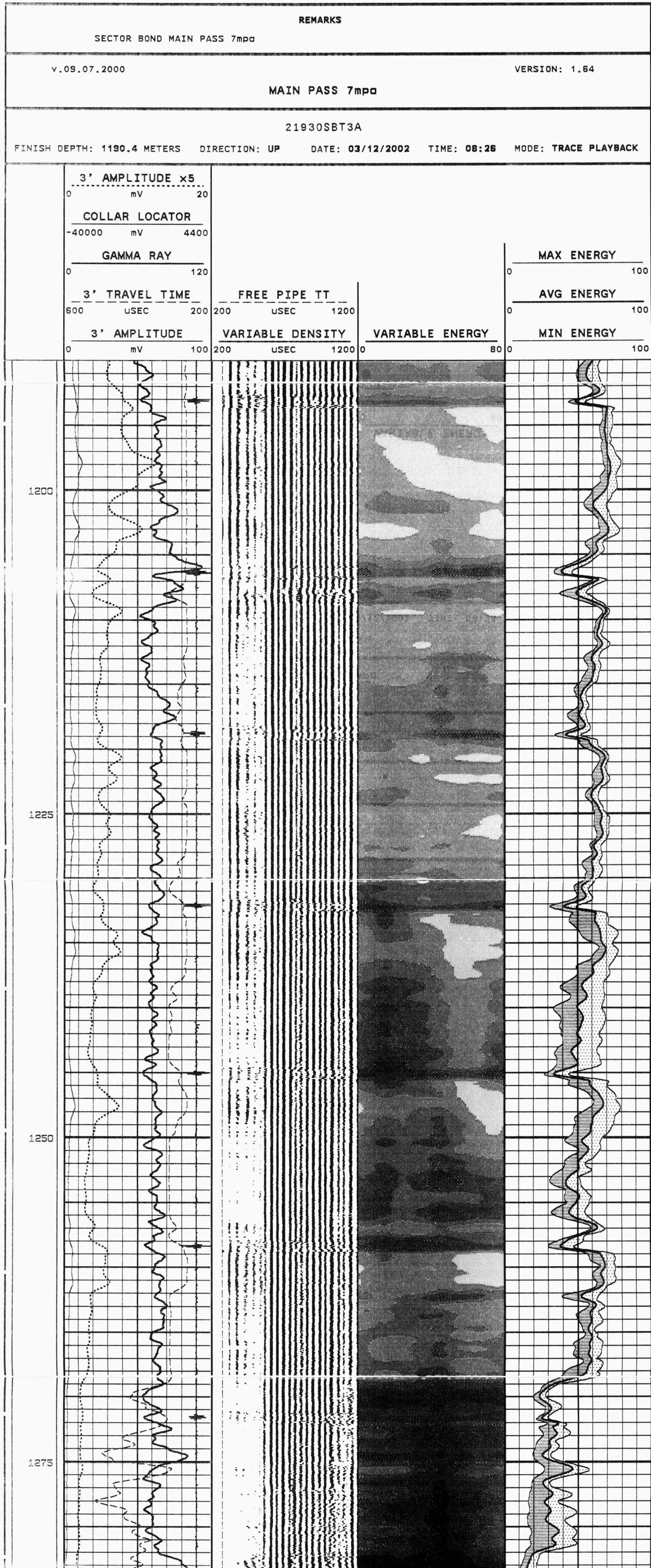
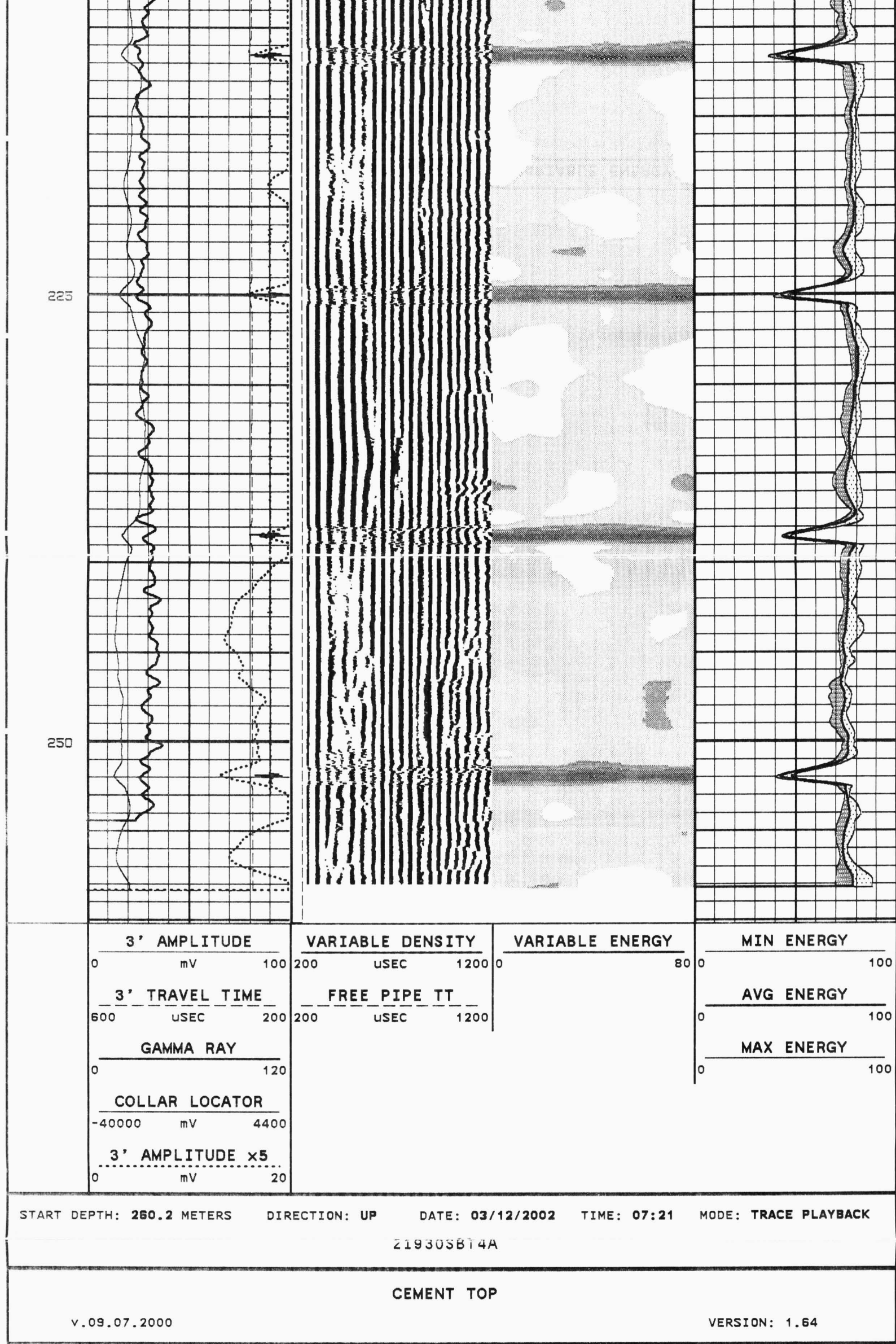




1300

1325

1350

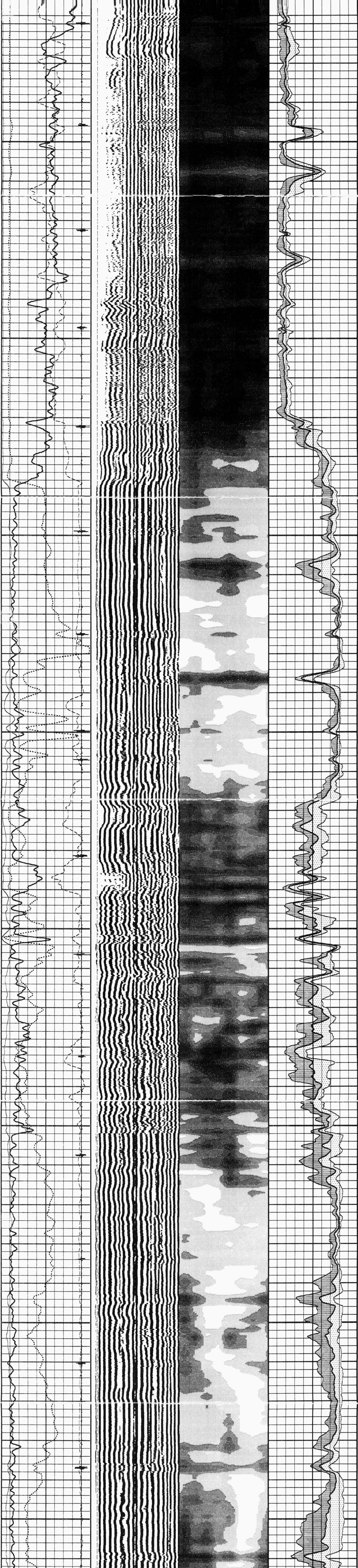
1375

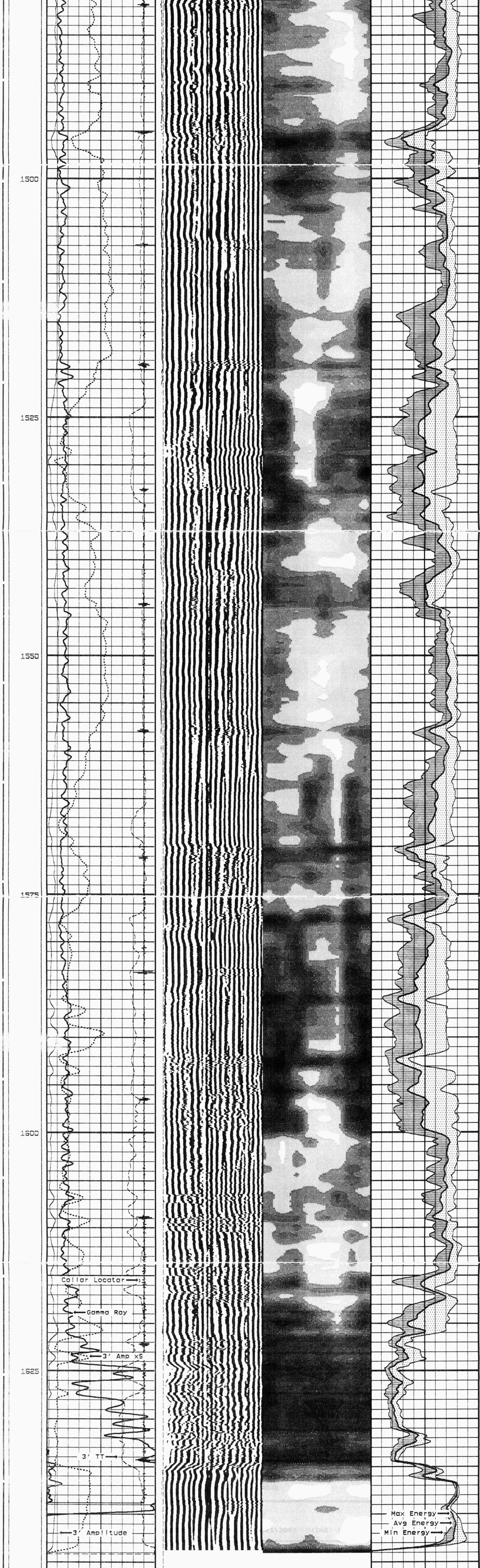
1400

1425

1450

1475





	3' AMPLITUDE	VARIABLE DENSITY	VARIABLE ENERGY	MIN ENERGY
	0 mV 100	200 uSEC 1200 0	0 80	0 100
	3' TRAVEL TIME	FREE PIPE TT		AVG ENERGY
	600 uSEC 200	200 uSEC 1200		0 100
	GAMMA RAY			MAX ENERGY
	0 120			0 100
	COLLAR LOCATOR			
	-40000 mV 4400			
	3' AMPLITUDE x5			
	0 mV 20			

START DEPTH: 1646.3 METERS DIRECTION: UP DATE: 03/12/2002 TIME: 07:43 MODE: TRACE PLAYBACK

21930SBT3A

MAIN PASS 7mpa

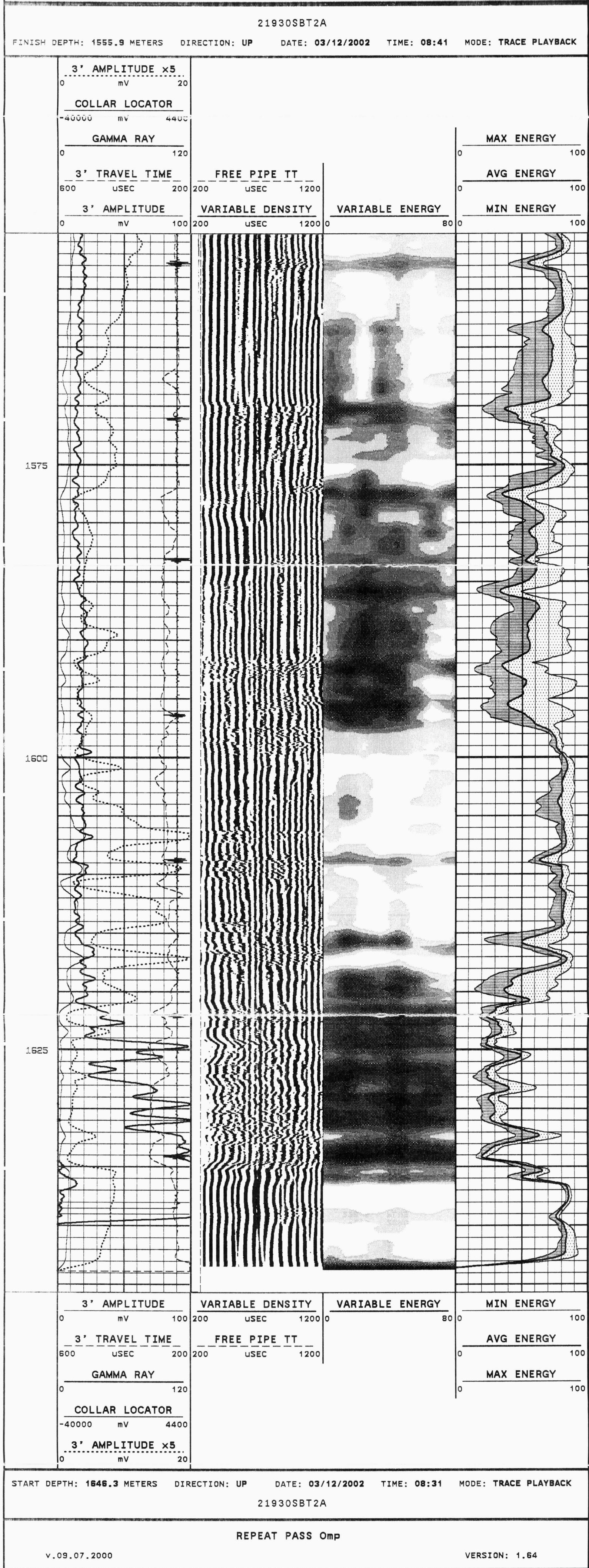
v.09.07.2000 VERSION: 1.64

REMARKS

REPEAT PASS 0mpa

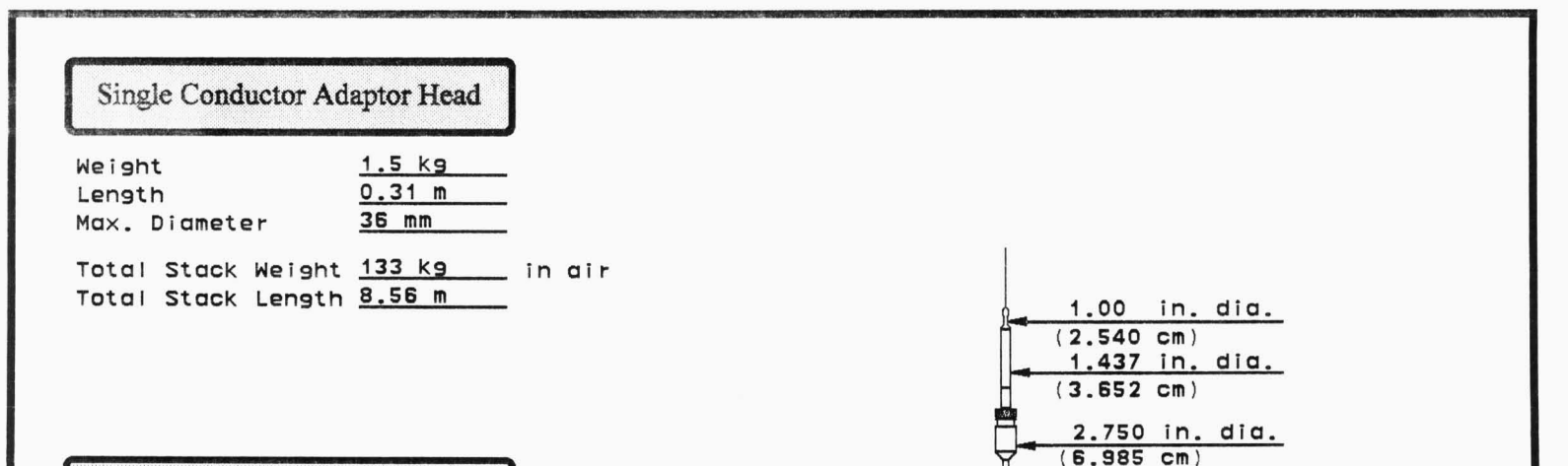
v.09.07.2000 VERSION: 1.64

REPEAT PASS 0mp



CS400 03/12/02 08:42:37 Ver. 1.64 Service: SBTGR7 Job: 21930				
** Calibration Mode Select **			1.64-1.64	
Cal Results				
	Use For	Standard	Measured	Description
	Log	=====	=====	=====
SECTOR AMP #8 CAL	BEFORE	0.0	13.4	ZERO
		90.0	342.3	PLUS
3' AMPLITUDE CAL	BEFORE	0.0	-2.0	ZERO
		62.0	228.8	PLUS
AMPLITUDE #2 CAL	BEFORE	0.0	196.4	ZERO
		72.0	-5.8	PLUS
5' AMPLITUDE CAL	BEFORE	0.0	-8.8	ZERO
		72.0	193.0	PLUS
AMPLITUDE #4 CAL	BEFORE	0.0	13.5	ZERO
		72.0	320.0	PLUS
SECTOR AMP #1 CAL	BEFORE	0.0	12.8	ZERO
		90.0	344.1	PLUS
SECTOR AMP #2 CAL	BEFORE	0.0	19.5	ZERO
		90.0	346.4	PLUS
SECTOR AMP #3 CAL	BEFORE	0.0	10.9	ZERO
		90.0	344.4	PLUS
SECTOR AMP #4 CAL	BEFORE	0.0	9.3	ZERO
		90.0	349.9	PLUS

CS400 03/12/02 08:42:32 Ver. 1.64 Service: SBTGR7 Job: 21930				
** Calibration Mode Select **				1.64-1.64
Cal Results				
	Use For	Standard	Measured	Description
	Log	=====	=====	=====
SECTOR AMP #5 CAL	BEFORE	0.0	8.0	ZERO
		90.0	341.7	PLUS
SECTOR AMP #6 CAL	BEFORE	0.0	9.6	ZERO
		90.0	346.5	PLUS
SECTOR AMP #7 CAL	BEFORE	0.0	14.1	ZERO
		90.0	337.3	PLUS
Gamma Ray API Cal	BEFORE	0.0	50.0	GR Background Cal
		120.0	340.0	GR API Cal 1



Slim Hole Centralizer

Weight	12 kg
Length	0.85 m
Max. Diameter	70 mm

Collar Locator

Weight	34 kg
Length	1.03 m
Max. Diameter	70 mm

Slim Hole Gamma Ray

Weight	18 kg
Length	1.45 m
Max. Diameter	70 mm

Slim Hole Centralizer

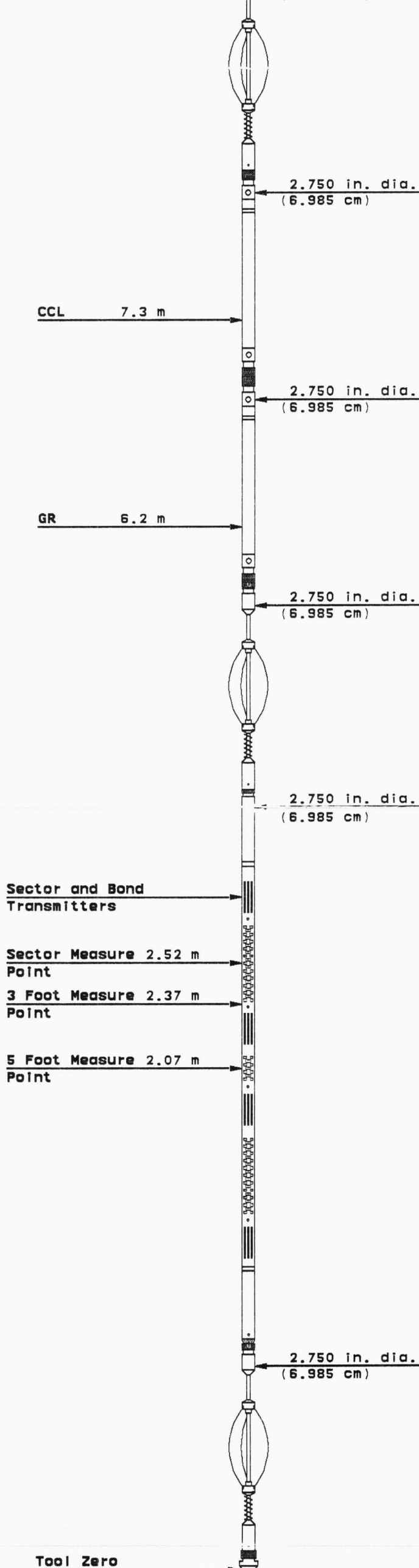
Weight	12 kg
Length	.94 m
Max. Diameter	70 mm

Sector Bond

Weight	41 kg
Length	3.14 m
Max. Diameter	70 mm

Slim Hole Centralizer

Weight	12 kg
Length	0.85 m
Max. Diameter	70 mm



COMPANY PARAMOUNT RESOURCES LIMITED

WELL PARA et al CAMERON H-03 60"10',117"30'

FIELD CAMERON HILLS PROVINCE ALBERTA

COMPUTALOG