

Synthetic Plot

M-431 61-00 123-00(NETLA31)

KB = 217.90M

GEOPHYSICAL MICRO COMPUTER APPLICATIONS

9229-E59-3E

enclosure #2b

Time Channel Curve - 60WV
Time Sample Interval - 0.20 ms
AGC Length - 0.00
Trace per inch - 12
Amplitude - 1.00
Velocity - 1000
Lap Used in RC Calc - 60WV Only
Time Scale - 5.75 inches
Date - Nov-19-1996 09:02:29

Time

(1) VELOCITY

KB Depth

(1) REFL. COEF.

(3) Ricker 0 deg
37.1 Hz 21.0 ms

(3) Normal

(3) Reverse

(2) Ricker 0 deg
45.9 Hz 17.0 ms

(2) Normal

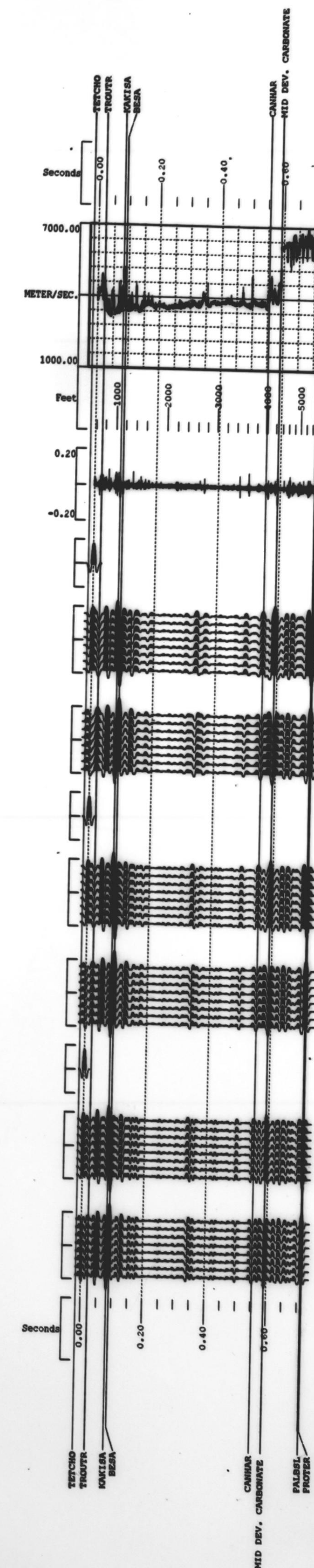
(2) Reverse

(1) Ricker 0 deg
55.7 Hz 14.0 ms

(1) Normal

(1) Reverse

Time



FORMATION	DEPTH ft (KB)	DEPTH ft (ASL)	TIME seconds	AVG VEL ft/s	RMS VEL ft/s	INT VEL ft/s	INT TIME seconds	INT DEN g/cc
ICREY	24.40	192.90	NIL	0.00	0.00	0.00	0.000	0.00
NBS	125.00	98.30	NIL	0.00	0.00	0.00	0.000	0.00
YCHNO	148.40	68.90	NIL	0.00	0.00	0.00	0.000	0.00
TYCHT	222.50	-5.20	0.023	4271.62	4282.19	3611.75	0.000	0.00
WATSA	331.40	-114.30	0.083	3791.08	3816.35	4690.29	0.000	0.00
BESA	350.50	-133.20	0.091	3870.75	3904.58	3737.82	0.464	0.00
CANMAR	1217.70	-1082.40	0.593	3759.62	3768.43	4270.16	0.038	0.00
MID DEV. CARBONATE	1677.90	-1469.60	0.713	4218.21	4334.19	6332.36	0.119	0.00
PALMER	1677.90	-1469.60	0.713	4218.21	4334.19	6332.36	0.119	0.00
PROTER	1682.80	-1465.50	0.715	4220.77	4336.66	5190.77	0.002	0.00



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PROJ. NO. 9229-E59-3E

LINE NO. M-431

PART NO. 1 OF 1

R.R. 5.5X

