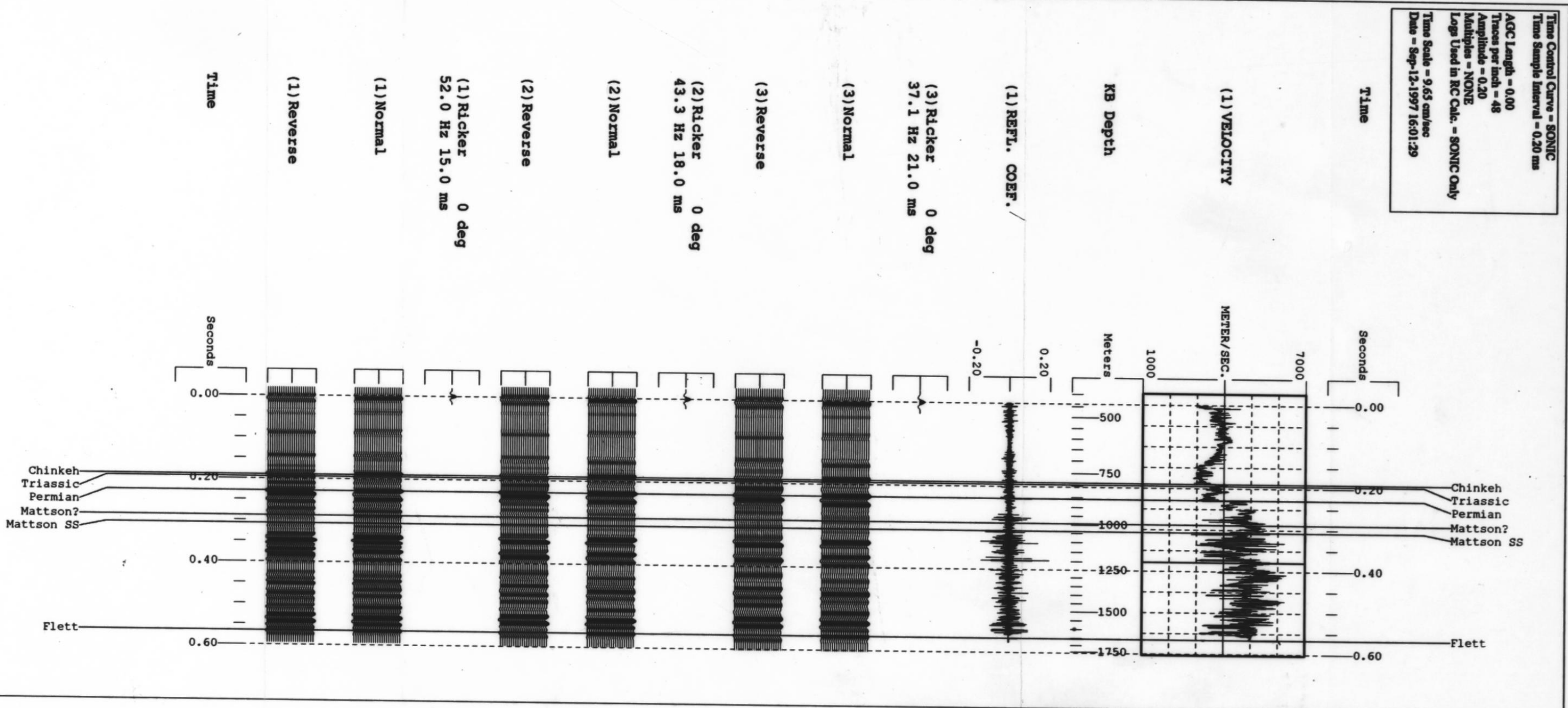


Synthetic Plot
UCEL LIARD K-02 9229 - B 59 - 5 E 14
KB = 379.30M

GEOPHYSICAL MICRO COMPUTER APPLICATIONS



FORMATION	DEPTH m (ft)	DEPTH m (ft)	TIME seconds	AVG VEL. m/s	SRG VEL. m/s	INT VEL. m/s	INT TIME seconds	INT DEN kg/m ³
Chinkeh	787.00	-407.70	0.131	3636.13	3653.20	3698.63	0.004	2479.18
Triassic	795.00	-415.70	0.135	3641.66	3659.47	3691.12	0.005	2480.84
Permian	857.00	-477.70	0.230	3632.53	3647.99	4398.17	0.009	2585.99
Mattson?	993.00	-613.70	0.289	3630.40	3647.48	5017.65	0.018	2676.72
Mattson SS	1038.50	-659.20	0.307	3500.56	3544.93	4743.26	0.260	2611.41
Flett	1664.00	-1274.70	0.566	4386.74	4355.06			