

Synthetic Plot

9229-B59-2E

C-051-B/094-O-14
KB = 1588.00FT
RANGER OIL LIMITED

Time Control Curve = SONIC
Time Sample Interval = 1.00 ms
AGC Length = 0.00
Traces per inch = 12
Amplitude = 1.00
Multiples = NONE
Logs Used in KC Calc = SONIC Only
Time Scale = 2.30 gph/sec
Date = Aug-30-1996 11:14:28

Time

(1) VELOCITY

KB Depth

(1) REFL. COEF.

(2) Ormsby 0 deg
10.0-15.0-50.0-60.0 Hz

(2) Normal

(2) Reverse

(1) Ormsby 0 deg
10.0-15.0-60.0-80.0 Hz

(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
EXSH	9465.00	-7877.00	1.254	12735.36	13060.77	12920.91	0.005	0.00
KOTC	9498.00	-7910.00	1.259	12736.11	13060.33	12981.87	0.187	0.00
TETC	10610.00	-9022.00	1.446	12625.52	12916.34	12640.92	0.529	0.00
MUSH	13956.00	-12368.00	1.975	12629.65	12854.35			