TRIATHLON PROJ. NO. 9229-E34-2E LINE NO. KB-455.65M PART NO. 1 OF 1 R.R. 8X

O-35-60-10-123-15
KB = 455.65M

9229-E34-2E

Time Control Curve = BOSIQUAN
Time Datum = -0.05 ms
Time Sample Interval = 1.00 ms

AGC Length = 0.00
Trace per Inch = 10
Gain = 1.00
Multiplier = 1.00
Logs Used in RC Calc.:
BOSIQUAN
ZDEN2

Time Scale = 10.000 cm/sec
Date = Oct-23-2001 13:05:15

ENCLOSURE 7

Time
VELOCITY
ZDEN2
Depth
AC. IMP.
REFL. COEF.
Ricker 30.0 Hz, 0 deg
Normal Ricker 30.0 Hz, 0 deg
Reverse Ricker 30.0 Hz, 0 deg
Time

SCATTER
CHINISH
FANTAGUE
TOP MATTSON
INTRA MATTSON POROSITY
FLETT

GeoGraphic

FORMATION	DEPTH m. DBL	DEPTH m. DBSL	TIME Seconds	ZDEN TWL g/cc	DIP TWL g/cc	DIP TWL g/cc	DIP TIME Seconds	DIP IMP g/cc
SCATTER	925.00	-267.00	0.725	2662.13	2620.32	2651.20	0.725	2620.32
CHINISH	1125.00	-475.00	0.775	2668.47	2625.74	2651.20	0.775	2625.74
FANTAGUE	1230.00	-570.00	0.820	2668.75	2628.33	2625.42	0.805	2628.33
TOP MATTSON	1312.00	-646.00	0.860	2668.75	2631.12	2625.45	0.870	2631.12
INTRA MATTSON POROSITY	1453.00	-1125.00	0.930	2676.32	2635.00	2653.15	0.936	0.00
FLETT	2041.00	-1583.15	0.750	2628.57	2715.00	2672.46	0.135	0.00