

LINE: E80-12
S.P. 46 TO 557

TIME (S)	NMS VEL (M)	DTX (M)
0.22	1480	1480
0.34	1600	1940
1.02	2310	2970
1.25	2900	4695
1.39	3050	4175
2.45	3910	4810
3.06	4120	4875
5.40	4790	5545

TIME (S)	NMS VEL (M)	DTX (M)
0.26	1480	1480
0.38	1620	1898
0.94	2510	2986
1.16	2830	3834
1.34	3440	4337
2.24	4020	5057
3.06	4470	5456
5.40	4910	5559

TIME (S)	NMS VEL (M)	DTX (M)
0.27	1480	1480
0.35	1660	1804
0.87	1710	1852
0.75	2080	2591
1.06	2450	4374
1.30	2950	4542
1.91	3790	5141
2.58	4160	5069
5.40	4900	5490

TIME (S)	NMS VEL (M)	DTX (M)
0.24	1480	1480
0.34	1560	1757
0.87	1710	1852
0.94	2080	2794
1.06	2450	4374
1.30	2950	4542
1.91	3790	5141
2.58	4160	5069
5.40	4900	5490

LINE: E80-12
S.P. 46 TO 557
4800% RAS, DBS, TVF, MCF.

SW 46 60 80 100 120 140 160 180 200 220 240 260 280 300 320 340 360 380 400 420 440 460 480 500 520 540 557 NE

E80-27
S.P. 134

E80-26
S.P. 159

E80-23
S.P. 602

E80-25
S.P. 261

E80-11
S.P. 496

E80-24
S.P. 180

MIMOSA 1

FPm3827

BASE MIOCENE

LIVELLO NELL'OLIGOCENE
MINERALIZZATO A MIMOSA

BASE DELL'OLIGOCENE

LIVELLO NELL'Eocene

Allegato 4 Data OTTOBRE 84 Disegno n° 597/2

AGIP

WESTERN GEOPHYSICAL
COMPANY OF AMERICA

OFFSHORE ITALY

RECORDING DATA

PROCESSING SEQUENCE

INSTRUMENTS

CABLE

PREPROCESSOR - D.B.S.

LEGEND

SCALE

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