

UNITS ? [ENGLISH=0 METRIC=1]

1

OF LAYERS & # OF TRACES IN MODEL

22

10

NEAR OFFSET , GROUP INTERVAL & DOMINATE FREQUENCY

105.0

200.0

20.0

WAVELET PHASE ANGLE (RADIANS)

.000

MUTE VELOCITY

1800.000

STARTING TIME, TIME SCALE &, ENDING TIME

.0

12.7

1.8

LAYER	INTERVAL VELOCITY	POISSONS RATIO	DENSITY
1	1700.000	.150	1.600
2	2375.000	.450	2.081
3	1950.000	.457	2.157
4	2775.000	.422	2.157
5	2350.000	.452	2.155
6	2535.000	.416	2.175
7	2010.000	.498	2.139
8	2380.000	.361	2.161
9	2880.000	.356	2.258
10	2530.000	.467	2.175
11	3030.000	.100	2.200
12	2788.000	.025	2.298
13	3200.000	.204	2.271
14	2740.000	.370	2.268
15	3245.000	.498	2.276
16	3409.500	.494	2.376
17	3050.000	.300	2.300
18	4050.000	.300	2.370
19	4600.000	.050	2.490
20	3050.000	.455	2.400
21	4540.000	.330	2.500
22	4680.000	.338	2.560

TIMES (T(0)S) & NORMAL MOVEOUT VELOCITIES (XNMOS)

1	.260	1700.000
2	.372	1900.000
3	.450	1930.000
4	.488	1945.000
5	.628	2000.000
6	.750	2050.000
7	.911	2050.000
8	.992	2055.000
9	1.030	2060.000
10	1.043	2065.000
11	1.062	2070.000
12	1.088	2080.000
13	1.122	2140.000
14	1.134	2150.000
15	1.310	2300.000
16	1.374	2350.000
17	1.387	2355.000
18	1.474	2450.000
19	1.488	2460.000
20	1.536	2600.000
21	1.656	2750.000

TIME AMPLITUDES
OFFSETS 1 TO # OF GROUPS =====>>>

1	.260-	.317	.488	.000	.000	.000	.000	.000	.000	.000	.000
2	.372-	.073	.075	.091	.000	.000	.000	.000	.000	.000	.000
3	.450-	.157	.150	.158	.224	.000	.000	.000	.000	.000	.000
4	.488-	.071	.058	.050	.073	.000	.000	.000	.000	.000	.000
5	.628-	.036	.030	.020	.011	.007	.012	.000	.000	.000	.000
6	.750-	.106	.091	.067	.041	.019	.005	.003	.012	.000	.000
7	.911-	.076	.070	.060	.046	.032	.018	.006	.002	.008	.000
8	.992-	.099	.095	.087	.079	.072	.068	.068	.076	.094	.133
9	1.030-	.068	.055	.033	.006	.020	.041	.054	.057	.047	.000
10	1.043-	.078	.065	.043	.014	.017	.045	.070	.089	.100	.000
11	1.062-	.016	.016	.015	.015	.015	.016	.017	.020	.026	.000
12	1.088-	.052	.052	.051	.050	.050	.049	.050	.054	.064	.000
13	1.122-	.062	.048	.024	.002	.026	.042	.049	.046	.035	.014
14	1.134-	.072	.080	.092	.106	.116	.122	.122	.118	.112	.000
15	1.310-	.037	.037	.035	.033	.030	.027	.025	.023	.021	.020
16	1.374-	.059	.061	.066	.072	.078	.083	.088	.091	.092	.092
17	1.387-	.125	.119	.109	.096	.082	.069	.057	.049	.045	.000
18	1.474-	.068	.061	.047	.029	.009	.011	.028	.042	.050	.051
19	1.488-	.169	.143	.096	.038	.022	.074	.112	.132	.134	.119
20	1.536-	.160	.153	.141	.124	.105	.086	.068	.052	.039	.030
21	1.656-	.019	.019	.018	.016	.015	.013	.011	.010	.008	.007