

LEVEL NUMBER	VERTIC DEPTH FROM KB M	VERTIC DEPTH FROM SRD M	VERTIC TRAVEL TIME HYD/GEO MS	VERTIC TRAVEL TIME SRC/GEO MS	VERTIC TRAVEL TIME SRD/GEO MS	AVERAGE VELOC SRD/GEO M/S	DELTA DEPTH BETWEEN SHOTS M	DELTA TIME BETWEEN SHOTS MS	INTERV VELOC BETWEEN SHOTS M/S
1	309.99	294.49	135.44	135.44	135.44	2174			
2	419.99	404.49	159.02	159.02	159.02	2544	110.00	23.58	4665
3	480.19	464.69	177.42	177.42	177.42	2619	60.20	18.40	3272
4	629.98	614.48	240.89	240.89	240.89	2551	149.79	63.47	2360
5	679.97	664.47	249.09	249.09	249.09	2668	49.99	8.20	6096
6	784.96	769.46	297.26	297.26	297.26	2589	104.99	48.17	2180
7	899.94	884.44	352.41	352.41	352.41	2510	114.98	55.15	2085
8	1099.86	1084.36	429.64	429.64	429.64	2524	199.92	77.23	2589
9	1199.81	1184.31	465.72	465.72	465.72	2543	99.95	36.08	2770
10	1319.76	1304.26	511.81	511.81	511.81	2548	119.95	46.09	2603
11	1459.71	1444.21	559.90	559.90	559.90	2579	139.95	48.09	2910
12	1599.67	1584.17	612.98	612.98	612.98	2584	139.96	53.08	2637
13	1679.64	1664.14	639.03	639.03	639.03	2604	79.97	26.05	3070
14	1709.61	1694.11	653.05	653.05	653.05	2594	29.97	14.02	2138
15	1739.56	1724.06	661.08	661.08	661.08	2608	29.95	8.03	3730
16	1769.48	1753.98	673.11	673.11	673.11	2606	29.92	12.03	2487
17	1799.35	1783.85	682.15	682.15	682.15	2615	29.87	9.04	3304
18	1829.20	1813.70	695.19	695.19	695.19	2609	29.85	13.04	2289
19	1859.04	1843.54	704.22	704.22	704.22	2618	29.84	9.03	3305
20	1888.75	1873.25	715.25	715.25	715.25	2619	29.71	11.03	2694
21	1918.19	1902.69	726.28	726.28	726.28	2620	29.44	11.03	2669
22	1948.26	1932.76	735.31	735.31	735.31	2628	30.07	9.03	3330
23	1978.65	1963.15	745.33	745.33	745.33	2634	30.39	10.02	3033
24	2008.60	1993.10	754.34	754.34	754.34	2642	29.95	9.01	3324

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25	2038.55	2023.05	761.36	761.36	761.36	2657	29.95	7.02	4266
26	2068.52	2053.02	770.37	770.37	770.37	2665	29.97	9.01	3326
27	2098.49	2082.99	777.39	777.39	777.39	2679	29.97	7.02	4269
28	2128.48	2112.98	792.39	792.39	792.39	2667	29.99	15.00	1999
29	2158.46	2142.96	803.40	803.40	803.40	2667	29.98	11.01	2723
30	2188.43	2172.93	818.40	818.40	818.40	2655	29.97	15.00	1998
31	2218.39	2202.89	826.41	826.41	826.41	2666	29.96	8.01	3740
32	2248.34	2232.84	837.42	837.42	837.42	2666	29.95	11.01	2720
33	2278.29	2262.79	844.42	844.42	844.42	2680	29.95	7.00	4279
34	2308.23	2292.73	853.43	853.43	853.43	2686	29.94	9.01	3323
35	2338.16	2322.66	868.43	868.43	868.43	2675	29.93	15.00	1995
36	2368.09	2352.59	876.43	876.43	876.43	2684	29.93	8.00	3741
37	2398.01	2382.51	891.43	891.43	891.43	2673	29.92	15.00	1995
38	2427.93	2412.43	903.43	903.43	903.43	2670	29.92	12.00	2493
39	2457.84	2442.34	914.43	914.43	914.43	2671	29.91	11.00	2719
40	2487.74	2472.24	926.43	926.43	926.43	2669	29.90	12.00	2492
41	2517.63	2502.13	936.43	936.43	936.43	2672	29.89	10.00	2989
42	2547.52	2532.02	954.42	954.42	954.42	2653	29.89	17.99	1661
43	2577.40	2561.90	960.42	960.42	960.42	2667	29.88	6.00	4980
44	2607.29	2591.78	973.41	973.41	973.41	2663	29.88	12.99	2300
45	2637.16	2621.66	984.41	984.41	984.41	2663	29.88	11.00	2716
46	2667.04	2651.54	998.40	998.40	998.40	2656	29.88	13.99	2136
47	2696.95	2681.45	1010.39	1010.39	1010.39	2654	29.91	11.99	2495
48	2726.87	2711.37	1022.38	1022.38	1022.38	2652	29.92	11.99	2495

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49	2756.80	2741.30	1033.38	1033.38	1033.38	2653	29.93	11.00	2721
50	2786.72	2771.22	1044.37	1044.37	1044.37	2653	29.92	10.99	2723
51	2816.65	2801.15	1056.36	1056.36	1056.36	2652	29.93	11.99	2496
52	2846.57	2831.07	1068.35	1068.35	1068.35	2650	29.92	11.99	2495
53	2876.48	2860.98	1081.34	1081.34	1081.34	2646	29.91	12.99	2303
54	2906.40	2890.90	1093.34	1093.34	1093.34	2644	29.92	12.00	2493
55	2936.32	2920.82	1100.33	1100.33	1100.33	2654	29.92	6.99	4280
56	2966.22	2950.72	1112.31	1112.31	1112.31	2653	29.90	11.98	2496
57	2996.12	2980.62	1125.30	1125.30	1125.30	2649	29.90	12.99	2302
58	3026.00	3010.50	1135.28	1135.28	1135.28	2652	29.88	9.98	2994
59	3055.88	3040.38	1146.27	1146.27	1146.27	2652	29.88	10.99	2719
60	3085.76	3070.26	1160.25	1160.25	1160.25	2646	29.88	13.98	2137
61	3115.63	3100.13	1170.23	1170.23	1170.23	2649	29.87	9.98	2993
62	3145.50	3130.00	1179.21	1179.21	1179.21	2654	29.87	8.98	3326
63	3175.37	3159.87	1192.19	1192.19	1192.19	2650	29.87	12.98	2301
64	3235.08	3219.58	1208.15	1208.15	1208.15	2663	59.71	15.96	3741
65	3264.90	3249.40	1222.13	1222.13	1222.13	2659	29.82	13.98	2133
66	3294.70	3279.20	1228.10	1228.10	1228.10	2670	29.80	5.97	4992
67	3324.54	3309.04	1235.08	1235.08	1235.08	2679	29.84	6.98	4275
68	3354.38	3338.88	1245.05	1245.05	1245.05	2682	29.84	9.97	2993
69	3414.04	3398.54	1261.00	1261.00	1261.00	2695	59.66	15.95	3740
70	3440.90	3425.40	1267.98	1267.98	1267.98	2701	26.86	6.98	3848
71	3503.59	3488.09	1282.85	1282.85	1282.85	2715	62.69	14.87	4216
72	3563.06	3547.86	1299.79	1299.79	1299.79	2730	59.73	16.94	3528

COMPANY : AGIP

WELL : MANFRIA 2

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73	3802.82	3787.32	1365.64	1365.64	1366.64	2771	239.46	66.85	3582
74	4072.41	4056.91	1432.54	1432.54	1432.54	2832	269.59	65.90	4091
75	4191.70	4176.20	1455.39	1455.39	1455.39	2869	119.29	22.85	5221
76	4640.50	4625.00	1530.22	1530.22	1530.22	3022	448.80	74.83	5998
77	4849.66	4834.16	1562.06	1562.06	1562.06	3095	209.16	31.84	6569
78	4999.06	4983.56	1589.92	1589.92	1589.92	3134	149.40	27.86	5363
79	5536.20	5520.70	1681.32	1681.32	1681.32	3284	537.14	91.40	5877

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