WELL.....................: P1-NC 41

COMPANY..................: AGIP

COUNTRY..................: LIBIA

DATUM PLANE..............: 0.00

DATA.....................: November 28 1994

PREVIOUS PROCESSING DATA:

M.DEPTH KB	V.DEPTH KB	V.DEPTH DP	TWO WAY TIME	VI	VM	VRMS	AI
850.0	850.0	743.0	0.27184	5466	5466	5466	12573
857.0	857.0	750.0	0.27393	6683	5476	5477	15371
864.0	864.0	757.0	0.27600	6770	5485	5488	15571
871.0	871.0	764.0	0.27826	6190	5491	5494	14237
878.0	878.0	771.0	0.28046	6376	5498	5501	14666
885.0	885.0	778.0	0.28273	6161	5503	5507	14171
892.0	892.0	785.0	0.28480	6772	5513	5517	15577
899.0	899.0	792.0	0.28691	6971	5523	5529	16034
906.0	906.0	799.0	0.28892	6638	5531	5537	15268
913.0	913.0	806.0	0.29098	6775	5540	5547	15583
920.0	920.0	813.0	0.29311	6569	5547	5555	15110
927.0	927.0	820.0	0.29527	6501	5554	5563	14953
934.0	934.0	827.0	0.29772	5706	5556	5564	13124
941.0	941.0	834.0	0.30041	5201	5552	5561	11961
948.0	948.0	841.0	0.30307	5271	5550	5558	12124
955.0	955.0	848.0	0.30563	5464	5549	5558	12567
962.0	962.0	855.0	0.30794	6064	5553	5562	13948
969.0	969.0	862.0	0.31022	6145	5557	5566	14134
976.0	976.0	869.0	0.31231	5407	5556	5565	12436
983.0	983.0	876.0	0.31544	5320	5554	5563	12236
990.0	990.0	883.0	0.31738	5741	5556	5564	13204
997.0	997.0	890.0	0.32030	5775	5557	5566	13283
1004.0	1004.0	897.0	0.32257	5917	5560	5568	13610
1011.0	1011.0	904.0	0.32507	5817	5562	5570	13379
1018.0	1018.0	911.0	0.32757	5598	5562	5571	12876
1025.0	1025.0	918.0	0.32995	5895	5564	5573	13558
1032.0	1032.0	925.0	0.33230	5950	5567	5576	13684
1039.0	1039.0	932.0	0.33459	6121	5571	5580	14079
1046.0	1046.0	939.0	0.33697	5887	5573	5582	13541
1053.0	1053.0	946.0	0.33935	5866	5575	5584	13491
1060.0	1060.0	953.0	0.34198	5342	5573	5582	12286
1067.0	1067.0	960.0	0.34446	5639	5574	5582	12969
1074.0	1074.0	967.0	0.34674	6127	5578	5586	14092
1081.0	1081.0	974.0	0.34899	6236	5582	5591	14343
1088.0	1088.0	981.0	0.35140	5814	5583	5592	13373
1095.0	1095.0	988.0	0.35331	5800	5585	5594	13340
1102.0	1102.0	995.0	0.35601	6360	5590	5599	14629
1109.0	1109.0	1002.0	0.35837	5930	5592	5601	13639
1116.0	1116.0	1009.0	0.36070	6012	5595	5604	13829
1123.0	1123.0	1016.0	0.36282	6617	5601	5610	15218
1130.0	1130.0	1023.0	0.36506	6241	5605	5614	14355
1137.0	1137.0	1030.0	0.36750	5734	5605	5615	13187
1144.0	1144.0	1037.0	0.36989	5857	5607	5617	13470
1151.0	1151.0	1044.0	0.37230	6332	5611	5621	14563
1158.0	1158.0	1051.0	0.37435	6237	5615	5625	14345
1165.0	1165.0	1058.0	0.37652	6442	5620	5630	14816
1172.0	1172.0	1065.0	0.37891	5859	5621	5632	13476
1179.0	1179.0	1072.0	0.38119	6147	5625	5635	14139
1186.0	1186.0	1079.0	0.38344	6218	5628	5638	14301
1193.0	1193.0	1086.0	0.38568	6254	5632	5642	14385
1200.0	1200.0	1093.0	0.38797	6113	5634	5645	14061
1207.0	1207.0	1100.0	0.39030	6011	5637	5647	13826
1214.0	1214.0	1107.0	0.39251	6316	5641	5651	14527
1221.0	1221.0	1114.0	0.39432	6073	5643	5654	13967
1228.0	1228.0	1121.0	0.39712	6075	5646	5656	13972

M.DEPTH KB	V.DEPTH KB	V.DEPTH DP	TWO WAY TIME	VI	VM	VRMS	AI
1235.0	1235.0	1128.0	0.39940	6151	5648	5659	14147
1242.0	1242.0	1135.0	0.40157	6454	5653	5664	14845
1249.0	1249.0	1142.0	0.40372	6504	5657	5669	14959
1256.0	1256.0	1149.0	0.40607	5949	5659	5670	13682
1263.0	1263.0	1156.0	0.40835	6151	5662	5673	14148
1270.0	1270.0	1163.0	0.41062	6180	5665	5676	14213
1277.0	1277.0	1170.0	0.41293	6050	5667	5678	13914
1284.0	1284.0	1177.0	0.41529	5927	5668	5680	13632
1291.0	1291.0	1184.0	0.41757	6150	5671	5682	14146
1298.0	1298.0	1191.0	0.41988	6063	5673	5685	13945
1305.0	1305.0	1198.0	0.42215	6174	5676	5687	14201
1312.0	1312.0	1205.0	0.42444	6100	5678	5690	14029
1319.0	1319.0	1212.0	0.42667	6289	5681	5693	14465
1326.0	1326.0	1219.0	0.42897	6082	5683	5695	13989
1333.0	1333.0	1226.0	0.43139	6029	5685	5697	13867
1340.0	1340.0	1233.0	0.43353	6243	5688	5700	14359
1347.0	1347.0	1240.0	0.43579	6213	5691	5703	14290
1354.0	1354.0	1247.0	0.43797	6425	5695	5706	14778
1361.0	1361.0	1254.0	0.44017	6364	5698	5710	14636
1368.0	1368.0	1261.0	0.44240	6252	5701	5713	14381
1375.0	1375.0	1268.0	0.44470	6088	5703	5715	14003
1382.0	1382.0	1275.0	0.44630	6666	5707	5720	15333
1389.0	1389.0	1282.0	0.44897	6451	5711	5723	14838
1396.0	1396.0	1289.0	0.45130	6006	5712	5725	13814
1403.0	1403.0	1296.0	0.45349	6406	5716	5728	14733
1410.0	1410.0	1303.0	0.45572	6269	5718	5731	14418
1417.0	1417.0	1310.0	0.45801	6120	5720	5733	14076
1424.0	1424.0	1317.0	0.46022	6353	5723	5736	14611
1431.0	1431.0	1324.0	0.46245	6274	5726	5739	14430
1438.0	1438.0	1331.0	0.46469	6236	5729	5742	14344
1445.0	1445.0	1338.0	0.46630	6341	5731	5745	14585
1452.0	1452.0	1345.0	0.46911	6335	5734	5747	14569
1459.0	1459.0	1352.0	0.47141	6096	5736	5749	14022
1466.0	1466.0	1359.0	0.47371	6083	5738	5751	13991
1473.0	1473.0	1366.0	0.47599	6133	5740	5753	14105
1480.0	1480.0	1373.0	0.47822	6286	5742	5755	14459
1487.0	1487.0	1380.0	0.48046	6232	5744	5758	14334
1494.0	1494.0	1387.0	0.48271	6241	5747	5760	14355
1501.0	1501.0	1394.0	0.48493	6284	5749	5763	14453
1508.0	1508.0	1401.0	0.48715	6328	5752	5765	14554
1515.0	1515.0	1408.0	0.48963	5648	5751	5765	12991
1522.0	1522.0	1415.0	0.49220	5442	5750	5763	12516
1529.0	1529.0	1422.0	0.49476	5466	5748	5761	12572
1536.0	1536.0	1429.0	0.49650	8041	5756	5771	18494
1543.0	1543.0	1436.0	0.49807	8897	5766	5784	20464
1550.0	1550.0	1443.0	0.49997	7382	5772	5790	16978
1557.0	1557.0	1450.0	0.50240	5763	5772	5790	13254
1564.0	1564.0	1457.0	0.50432	5777	5772	5790	13286
1571.0	1571.0	1464.0	0.50652	8242	5781	5800	18956
1578.0	1578.0	1471.0	0.50760	13023	5796	5825	29953
1585.0	1585.0	1478.0	0.50964	6841	5800	5829	15735
1592.0	1592.0	1485.0	0.51167	6914	5805	5834	15902
1599.0	1599.0	1492.0	0.51325	8862	5814	5846	20382
1606.0	1606.0	1499.0	0.51455	10787	5826	5864	24811
1613.0	1613.0	1506.0	0.51670	6504	5829	5866	14959

M.DEPTH KB	V.DEPTH KB	V.DEPTH DP	TWO WAY TIME	VI	VM	VRMS	AI
1620.0	1620.0	1513.0	0.51872	6920	5834	5871	15917
1627.0	1627.0	1520.0	0.52023	9302	5844	5884	21395
1634.0	1634.0	1527.0	0.52129	13219	5859	5908	30403
1641.0	1641.0	1534.0	0.52244	12161	5872	5929	27969
1648.0	1648.0	1541.0	0.52401	8901	5882	5940	20472
1655.0	1655.0	1548.0	0.52571	8243	5889	5949	18959
1662.0	1662.0	1555.0	0.52734	8604	5898	5959	19789
1669.0	1669.0	1562.0	0.52859	11205	5910	5977	25770
1676.0	1676.0	1569.0	0.53028	8286	5918	5985	19058
1683.0	1683.0	1576.0	0.53189	8646	5926	5995	19885
1690.0	1690.0	1583.0	0.53337	9480	5936	6008	21804
1697.0	1697.0	1590.0	0.53505	8348	5943	6017	19201
1704.0	1704.0	1597.0	0.53651	8939	5952	6027	20560
1711.0	1711.0	1604.0	0.53799	10181	5963	6041	23416
1718.0	1718.0	1611.0	0.53977	7852	5969	6048	18059
1725.0	1725.0	1618.0	0.54145	8372	5977	6057	19255
1732.0	1732.0	1625.0	0.54319	8001	5983	6064	18403
1739.0	1739.0	1632.0	0.54484	8497	5991	6073	19543
1746.0	1746.0	1639.0	0.54652	8339	5998	6081	19180
1753.0	1753.0	1646.0	0.54818	8436	6005	6090	19403
1760.0	1760.0	1653.0	0.54975	8931	6014	6100	20541
1767.0	1767.0	1660.0	0.55130	9041	6022	6110	20795
1774.0	1774.0	1667.0	0.55239	8809	6030	6119	20260
1781.0	1781.0	1674.0	0.55443	9045	6039	6129	20803
1788.0	1788.0	1681.0	0.55601	8859	6047	6139	20375
1795.0	1795.0	1688.0	0.55753	8649	6054	6148	19892
1802.0	1802.0	1695.0	0.55927	8575	6062	6156	19722
1809.0	1809.0	1702.0	0.56083	8978	6070	6166	20650
1816.0	1816.0	1709.0	0.56241	8814	6077	6175	20272
1823.0	1823.0	1716.0	0.56399	8870	6085	6184	20401
1830.0	1830.0	1723.0	0.56558	8831	6093	6193	20312
1837.0	1837.0	1730.0	0.56721	8567	6100	6201	19704
1844.0	1844.0	1737.0	0.56886	8509	6107	6209	19571
1851.0	1851.0	1744.0	0.57013	8921	6115	6218	20518
1858.0	1858.0	1751.0	0.57217	8014	6121	6225	18433
1865.0	1865.0	1758.0	0.57374	8952	6128	6234	20590
1872.0	1872.0	1765.0	0.57534	8746	6136	6242	20115
1879.0	1879.0	1772.0	0.57696	8607	6142	6250	19797
1886.0	1886.0	1779.0	0.57864	8332	6149	6257	19164
1893.0	1893.0	1786.0	0.58029	8506	6156	6264	19563
1900.0	1900.0	1793.0	0.58197	8311	6162	6271	19114
1907.0	1907.0	1800.0	0.58364	8414	6168	6279	19353
1914.0	1914.0	1807.0	0.58522	8831	6175	6287	20312
1921.0	1921.0	1814.0	0.58632	8762	6182	6295	20152
1928.0	1928.0	1821.0	0.58829	9516	6191	6305	21887
1935.0	1935.0	1828.0	0.58965	10349	6200	6317	23802
1942.0	1942.0	1835.0	0.59116	9258	6208	6326	21294
1949.0	1949.0	1842.0	0.59276	8713	6215	6334	20041
1956.0	1956.0	1849.0	0.59429	9178	6223	6343	21110
1963.0	1963.0	1856.0	0.59583	9115	6230	6352	20964
1970.0	1970.0	1863.0	0.59741	8822	6237	6360	20292
1977.0	1977.0	1870.0	0.59899	8884	6244	6368	20433
1984.0	1984.0	1877.0	0.60052	9163	6251	6376	21075
1991.0	1991.0	1884.0	0.60197	9605	6259	6386	22091
1998.0	1998.0	1891.0	0.60312	9696	6268	6396	22300

M.DEPTH KB	V.DEPTH KB	V.DEPTH DP	TWO WAY TIME	VI	VM	VRMS	AI
2005.0	2005.0	1898.0	0.60437	9653	6276	6406	22201
2012.0	2012.0	1905.0	0.60640	9139	6283	6414	21020
2019.0	2019.0	1912.0	0.60801	8712	6289	6421	20037
2026.0	2026.0	1919.0	0.60969	8330	6295	6427	19159
2033.0	2033.0	1926.0	0.61130	8665	6301	6434	19929
2040.0	2040.0	1933.0	0.61341	6646	6302	6435	15286
2047.0	2047.0	1940.0	0.61552	6636	6304	6436	15262
2054.0	2054.0	1947.0	0.61730	7884	6308	6440	18133
2061.0	2061.0	1954.0	0.61877	9509	6316	6449	21871
2068.0	2068.0	1961.0	0.62026	9389	6323	6458	21595
2075.0	2075.0	1968.0	0.62170	9713	6331	6468	22339
2082.0	2082.0	1975.0	0.62365	7169	6334	6470	16488
2089.0	2089.0	1982.0	0.62588	6287	6333	6469	14459
2096.0	2096.0	1989.0	0.62791	6901	6335	6471	15873
2103.0	2103.0	1996.0	0.62949	8874	6342	6478	20411
2110.0	2110.0	2003.0	0.63113	8497	6347	6484	19543
2117.0	2117.0	2010.0	0.63284	8230	6352	6489	18930
2124.0	2124.0	2017.0	0.63482	7056	6355	6491	16228
2131.0	2131.0	2024.0	0.63649	8361	6360	6497	19231
2138.0	2138.0	2031.0	0.63832	7662	6364	6500	17623
2145.0	2145.0	2038.0	0.64028	7139	6366	6502	16419
2152.0	2152.0	2045.0	0.64251	6282	6366	6502	14450
2159.0	2159.0	2052.0	0.64477	6188	6365	6501	14233
2166.0	2166.0	2059.0	0.64705	6137	6364	6499	14116
2173.0	2173.0	2066.0	0.64919	6552	6365	6499	15069
2180.0	2180.0	2073.0	0.65124	6845	6366	6501	15744
2187.0	2187.0	2080.0	0.65316	7264	6369	6503	16707
2194.0	2194.0	2087.0	0.65533	6460	6369	6503	14859
2201.0	2201.0	2094.0	0.65737	6861	6371	6504	15779
2208.0	2208.0	2101.0	0.65962	6219	6370	6503	14303
2215.0	2215.0	2108.0	0.66189	6188	6370	6502	14231
2222.0	2222.0	2115.0	0.66408	6388	6370	6502	14693
2229.0	2229.0	2122.0	0.66627	6383	6370	6501	14681
2236.0	2236.0	2129.0	0.66855	6128	6369	6500	14094
2243.0	2243.0	2136.0	0.67078	6279	6369	6499	14442
2250.0	2250.0	2143.0	0.67297	6408	6369	6499	14739
2257.0	2257.0	2150.0	0.67523	6201	6368	6498	14262
2264.0	2264.0	2157.0	0.67746	6257	6368	6497	14390
2271.0	2271.0	2164.0	0.67922	7993	6372	6501	18383
2278.0	2278.0	2171.0	0.68031	8786	6378	6508	20207
2285.0	2285.0	2178.0	0.68272	7337	6380	6510	16874
2292.0	2292.0	2185.0	0.68429	8931	6386	6517	20542
2299.0	2299.0	2192.0	0.68616	7473	6389	6520	17187
2306.0	2306.0	2199.0	0.68804	7458	6392	6522	17153
2313.0	2313.0	2206.0	0.68988	7579	6395	6525	17432
2320.0	2320.0	2213.0	0.69143	9031	6401	6532	20771
2327.0	2327.0	2220.0	0.69340	7116	6403	6534	16366
2334.0	2334.0	2227.0	0.69481	9914	6410	6542	22802
2341.0	2341.0	2234.0	0.69650	8308	6415	6547	19109
2348.0	2348.0	2241.0	0.69794	9713	6422	6555	22339
2355.0	2355.0	2248.0	0.69937	9785	6429	6564	22505
2362.0	2362.0	2255.0	0.70136	7042	6430	6565	16198
2369.0	2369.0	2262.0	0.70333	7097	6432	6567	16324
2376.0	2376.0	2269.0	0.70510	7914	6436	6570	18202
2383.0	2383.0	2276.0	0.70651	9952	6443	6579	22889

M.DEPTH KB	V.DEPTH KB	V.DEPTH DP	TWO WAY TIME	VI	VM	VRMS	AI
2390.0	2390.0	2283.0	0.70791	9959	6450	6587	22906
2397.0	2397.0	2290.0	0.70934	9824	6457	6595	22596
2404.0	2404.0	2297.0	0.71086	9173	6463	6602	21097
2411.0	2411.0	2304.0	0.71236	9367	6469	6609	21544
2418.0	2418.0	2311.0	0.71406	8229	6473	6613	18926
2425.0	2425.0	2318.0	0.71563	8918	6478	6619	20511
2432.0	2432.0	2325.0	0.71708	9625	6485	6627	22138
2439.0	2439.0	2332.0	0.71856	9504	6491	6634	21860
2446.0	2446.0	2339.0	0.72006	9310	6497	6641	21413
2453.0	2453.0	2346.0	0.72141	10341	6504	6649	23785
2460.0	2460.0	2353.0	0.72281	10067	6511	6658	23154
2467.0	2467.0	2360.0	0.72422	9898	6517	6666	22765
2474.0	2474.0	2367.0	0.72568	9596	6524	6673	22070
2481.0	2481.0	2374.0	0.72715	9536	6530	6680	21932
2488.0	2488.0	2381.0	0.72853	9439	6536	6687	21710
2495.0	2495.0	2388.0	0.73016	7646	6538	6689	17585
2502.0	2502.0	2395.0	0.73192	9572	6544	6696	22016
2509.0	2509.0	2402.0	0.73337	9656	6551	6703	22209
2516.0	2516.0	2409.0	0.73481	9750	6557	6711	22424
2523.0	2523.0	2416.0	0.73628	9524	6563	6717	21904
2530.0	2530.0	2423.0	0.73778	9304	6568	6724	21400
2537.0	2537.0	2430.0	0.73925	9575	6574	6730	22023
2544.0	2544.0	2437.0	0.74055	9983	6581	6738	22960
2551.0	2551.0	2444.0	0.74205	9972	6587	6746	22936
2558.0	2558.0	2451.0	0.74351	9618	6593	6753	22120
2565.0	2565.0	2458.0	0.74495	9703	6599	6759	22318
2572.0	2572.0	2465.0	0.74643	9488	6605	6766	21823
2579.0	2579.0	2472.0	0.74792	9377	6610	6772	21567
2586.0	2586.0	2479.0	0.74973	7743	6613	6775	17809
2593.0	2593.0	2486.0	0.75133	8737	6618	6779	20096
2600.0	2600.0	2493.0	0.75288	9043	6623	6785	20799
2607.0	2607.0	2500.0	0.75468	7759	6625	6787	17845
2614.0	2614.0	2507.0	0.75611	9842	6631	6794	22636
2621.0	2621.0	2514.0	0.75754	9741	6637	6801	22404
2628.0	2628.0	2521.0	0.75890	10285	6644	6809	23655
2635.0	2635.0	2528.0	0.76047	8939	6649	6814	20559
2642.0	2642.0	2535.0	0.76223	7937	6652	6817	18255
2649.0	2649.0	2542.0	0.76392	8291	6655	6821	19070
2656.0	2656.0	2549.0	0.76558	8463	6659	6825	19465
2663.0	2663.0	2556.0	0.76776	6426	6658	6823	14780
2670.0	2670.0	2563.0	0.76974	7071	6659	6824	16263
2677.0	2677.0	2570.0	0.77153	7783	6662	6826	17901
2684.0	2684.0	2577.0	0.77373	6376	6661	6825	14664
2691.0	2691.0	2584.0	0.77534	6633	6661	6825	15257
2698.0	2698.0	2591.0	0.77795	6648	6661	6824	15291
2705.0	2705.0	2598.0	0.77938	7224	6663	6825	16615
2712.0	2712.0	2605.0	0.78132	7243	6664	6826	16659
2719.0	2719.0	2612.0	0.78377	7161	6665	6827	16470
2726.0	2726.0	2619.0	0.78575	7072	6666	6828	16266
2733.0	2733.0	2626.0	0.78757	7285	6668	6829	16756
2740.0	2740.0	2633.0	0.78957	7382	6669	6830	16979
2747.0	2747.0	2640.0	0.79155	7070	6670	6831	16262
2754.0	2754.0	2647.0	0.79360	6818	6671	6831	15681
2761.0	2761.0	2654.0	0.79559	7059	6672	6832	16237
2768.0	2768.0	2661.0	0.79749	7358	6673	6833	16923

M.DEPTH KB	V.DEPTH KB	V.DEPTH DP	TWO WAY TIME	VI	VM	VRMS	AI
2775.0	2775.0	2668.0	0.79950	6950	6674	6833	15984
2782.0	2782.0	2675.0	0.80151	6991	6675	6834	16078
2789.0	2789.0	2682.0	0.80352	6956	6676	6834	15999
2796.0	2796.0	2689.0	0.80554	6928	6676	6834	15935
2803.0	2803.0	2696.0	0.80757	6912	6677	6834	15897
2810.0	2810.0	2703.0	0.80960	6877	6677	6834	15817
2817.0	2817.0	2710.0	0.81163	6907	6678	6835	15886
2824.0	2824.0	2717.0	0.81366	6895	6678	6835	15858
2831.0	2831.0	2724.0	0.81569	6896	6679	6835	15860
2838.0	2838.0	2731.0	0.81773	6874	6680	6835	15811
2845.0	2845.0	2738.0	0.81975	6900	6680	6835	15869
2852.0	2852.0	2745.0	0.82179	6865	6681	6835	15790
2859.0	2859.0	2752.0	0.82402	6280	6679	6834	14445
2866.0	2866.0	2759.0	0.82614	6603	6679	6833	15186
2873.0	2873.0	2766.0	0.82792	7897	6682	6836	18163
2880.0	2880.0	2773.0	0.82931	7378	6683	6837	16970
2887.0	2887.0	2780.0	0.83179	7091	6684	6838	16310
2894.0	2894.0	2787.0	0.83389	6655	6684	6837	15306
2901.0	2901.0	2794.0	0.83581	7306	6686	6838	16803
2908.0	2908.0	2801.0	0.83739	6716	6686	6838	15446
2915.0	2915.0	2808.0	0.83986	7118	6687	6839	16371
2922.0	2922.0	2815.0	0.84104	6738	6687	6838	15498
2929.0	2929.0	2822.0	0.84408	6528	6687	6838	15014
2936.0	2936.0	2829.0	0.84627	6407	6686	6836	14736
2943.0	2943.0	2836.0	0.84842	6498	6685	6836	14944
2950.0	2950.0	2843.0	0.85061	6393	6685	6835	14703
2957.0	2957.0	2850.0	0.85268	6782	6685	6834	15599
2964.0	2964.0	2857.0	0.85474	6771	6685	6834	15573
2971.0	2971.0	2864.0	0.85677	6902	6686	6834	15874
2978.0	2978.0	2871.0	0.85836	6720	6686	6834	15456
2985.0	2985.0	2878.0	0.86098	6596	6685	6834	15171
2992.0	2992.0	2885.0	0.86308	6673	6685	6833	15348
2999.0	2999.0	2892.0	0.86473	8451	6689	6837	19437
3006.0	3006.0	2899.0	0.86677	6883	6689	6837	15830
3013.0	3013.0	2906.0	0.86895	6406	6689	6836	14733
3020.0	3020.0	2913.0	0.87112	6463	6688	6835	14865
3027.0	3027.0	2920.0	0.87300	7431	6690	6836	17090
3034.0	3034.0	2927.0	0.87502	6946	6690	6836	15976
3041.0	3041.0	2934.0	0.87675	8072	6693	6839	18566
3048.0	3048.0	2941.0	0.87838	8584	6696	6843	19744
3055.0	3055.0	2948.0	0.88049	6661	6696	6842	15320
3062.0	3062.0	2955.0	0.88244	7173	6697	6843	16499
3069.0	3069.0	2962.0	0.88425	7742	6700	6845	17806
3076.0	3076.0	2969.0	0.88615	7330	6701	6846	16860
3083.0	3083.0	2976.0	0.88832	6468	6700	6845	14877
3090.0	3090.0	2983.0	0.89034	6918	6701	6845	15912
3097.0	3097.0	2990.0	0.89247	6585	6701	6845	15145
3104.0	3104.0	2997.0	0.89452	6833	6701	6845	15716
3111.0	3111.0	3004.0	0.89640	7426	6702	6846	17080
3118.0	3118.0	3011.0	0.89856	6495	6702	6845	14939
3125.0	3125.0	3018.0	0.90092	5924	6700	6843	13624
3132.0	3132.0	3025.0	0.90313	6342	6699	6842	14588
3139.0	3139.0	3032.0	0.90504	7324	6700	6843	16846
3146.0	3146.0	3039.0	0.90707	6896	6701	6843	15861
3153.0	3153.0	3046.0	0.90911	6870	6701	6843	15802

M.DEPTH KB	V.DEPTH KB	V.DEPTH DP	TWO WAY TIME	VI	VM	VRMS	AI
3160.0	3160.0	3053.0	0.91122	6636	6701	6842	15264
3167.0	3167.0	3060.0	0.91320	7077	6702	6843	16276
3174.0	3174.0	3067.0	0.91529	6672	6702	6843	15346
3181.0	3181.0	3074.0	0.91725	7165	6703	6843	16478
3188.0	3188.0	3081.0	0.91910	7572	6704	6845	17416
3195.0	3195.0	3088.0	0.92112	6938	6705	6845	15958
3202.0	3202.0	3095.0	0.92326	6520	6704	6844	14995
3209.0	3209.0	3102.0	0.92522	7150	6705	6845	16445
3216.0	3216.0	3109.0	0.92698	7956	6708	6847	18300
3223.0	3223.0	3116.0	0.92910	6614	6708	6847	15211
3230.0	3230.0	3123.0	0.93114	6839	6708	6847	15731
3237.0	3237.0	3130.0	0.93304	7368	6709	6848	16946
3244.0	3244.0	3137.0	0.93460	9005	6713	6852	20712
3251.0	3251.0	3144.0	0.93641	7735	6715	6854	17790
3258.0	3258.0	3151.0	0.93832	7345	6716	6855	16893
3265.0	3265.0	3158.0	0.94006	8001	6719	6857	18403
3272.0	3272.0	3165.0	0.94200	7226	6720	6858	16619
3279.0	3279.0	3172.0	0.94407	6782	6720	6858	15599
3286.0	3286.0	3179.0	0.94608	6961	6720	6858	16010
3293.0	3293.0	3186.0	0.94817	6700	6720	6858	15409
3300.0	3300.0	3193.0	0.95019	6905	6721	6858	15882
3307.0	3307.0	3200.0	0.95229	6673	6721	6857	15347
3314.0	3314.0	3207.0	0.95441	6617	6720	6857	15219
3321.0	3321.0	3214.0	0.95629	7427	6722	6858	17083
3328.0	3328.0	3221.0	0.95795	8438	6725	6861	19407
3335.0	3335.0	3228.0	0.95969	8065	6727	6863	18550
3342.0	3342.0	3235.0	0.96152	7246	6728	6864	16665
3349.0	3349.0	3242.0	0.96366	6872	6729	6864	15807
3356.0	3356.0	3249.0	0.96577	6639	6728	6864	15269
3363.0	3363.0	3256.0	0.96771	7219	6729	6864	16603
3370.0	3370.0	3263.0	0.96947	7955	6732	6867	18296
3377.0	3377.0	3270.0	0.97147	7002	6732	6867	16104
3384.0	3384.0	3277.0	0.97334	7472	6734	6868	17186
3391.0	3391.0	3284.0	0.97539	6829	6734	6868	15707
3398.0	3398.0	3291.0	0.97739	6990	6734	6868	16077
3405.0	3405.0	3298.0	0.97938	7031	6735	6869	16172
3412.0	3412.0	3305.0	0.98148	6667	6735	6868	15334
3419.0	3419.0	3312.0	0.98350	6958	6735	6868	16004
3426.0	3426.0	3319.0	0.98512	7263	6736	6869	16704
3433.0	3433.0	3326.0	0.98743	6986	6737	6869	16068
3440.0	3440.0	3333.0	0.98931	7446	6738	6871	17126
3447.0	3447.0	3340.0	0.99122	7306	6739	6871	16803
3454.0	3454.0	3347.0	0.99332	6678	6739	6871	15359
3461.0	3461.0	3354.0	0.99511	7840	6741	6873	18031
3468.0	3468.0	3361.0	0.99699	7413	6742	6874	17050
3475.0	3475.0	3368.0	0.99882	7682	6744	6875	17668
3482.0	3482.0	3375.0	1.00090	6708	6744	6875	15428
3489.0	3489.0	3382.0	1.00296	6806	6744	6875	15654
3496.0	3496.0	3389.0	1.00492	7144	6745	6876	16432
3503.0	3503.0	3396.0	1.00687	7193	6746	6876	16545
3510.0	3510.0	3403.0	1.00888	6938	6746	6876	15958
3517.0	3517.0	3410.0	1.01097	6707	6746	6876	15426
3524.0	3524.0	3417.0	1.01305	6747	6746	6876	15518
3531.0	3531.0	3424.0	1.01511	6775	6746	6875	15583
3538.0	3538.0	3431.0	1.01712	6989	6747	6876	16074

M.DEPTH KB	V.DEPTH KB	V.DEPTH DP	TWO WAY TIME	VI	VM	VRMS	AI
3545.0	3545.0	3438.0	1.01910	7059	6747	6876	16237
3552.0	3552.0	3445.0	1.02105	7164	6748	6877	16476
3559.0	3559.0	3452.0	1.02315	6670	6748	6876	15342
3566.0	3566.0	3459.0	1.02502	7513	6749	6877	17279
3573.0	3573.0	3466.0	1.02703	6941	6750	6878	15965
3580.0	3580.0	3473.0	1.02885	7689	6751	6879	17685
3587.0	3587.0	3480.0	1.03082	7131	6752	6880	16402
3594.0	3594.0	3487.0	1.03280	7045	6752	6880	16204
3601.0	3601.0	3494.0	1.03488	6740	6752	6880	15502
3608.0	3608.0	3501.0	1.03630	7309	6753	6880	16811
3615.0	3615.0	3508.0	1.03886	6786	6754	6880	15608
3622.0	3622.0	3515.0	1.04035	7024	6754	6881	16154
3629.0	3629.0	3522.0	1.04232	7101	6755	6881	16332
3636.0	3636.0	3529.0	1.04486	6864	6755	6881	15788
3643.0	3643.0	3536.0	1.04680	7229	6756	6882	16627
3650.0	3650.0	3543.0	1.04834	6877	6756	6882	15817
3657.0	3657.0	3550.0	1.05076	7286	6757	6882	16758
3664.0	3664.0	3557.0	1.05256	7363	6758	6883	16934
3671.0	3671.0	3564.0	1.05463	7102	6759	6884	16334
3678.0	3678.0	3571.0	1.05677	6544	6758	6883	15051
3685.0	3685.0	3578.0	1.05878	6953	6759	6883	15992
3692.0	3692.0	3585.0	1.06084	6796	6759	6883	15632
3699.0	3699.0	3592.0	1.06278	7238	6760	6884	16647
3706.0	3706.0	3599.0	1.06488	6660	6759	6883	15317
3713.0	3713.0	3606.0	1.06693	6833	6760	6883	15715
3720.0	3720.0	3613.0	1.06861	8340	6762	6886	19181
3727.0	3727.0	3620.0	1.07054	7258	6763	6886	16693
3734.0	3734.0	3627.0	1.07264	6646	6763	6886	15287
3741.0	3741.0	3634.0	1.07475	6649	6763	6885	15292
3748.0	3748.0	3641.0	1.07679	6848	6763	6885	15750
3755.0	3755.0	3648.0	1.07876	7118	6763	6886	16371
3762.0	3762.0	3655.0	1.08063	7500	6765	6887	17250
3769.0	3769.0	3662.0	1.08274	6638	6764	6886	15268
3776.0	3776.0	3669.0	1.08452	7857	6766	6888	18071
3783.0	3783.0	3676.0	1.08635	7631	6768	6889	17551
3790.0	3790.0	3683.0	1.08794	8835	6771	6893	20321
3797.0	3797.0	3690.0	1.08981	7482	6772	6894	17209
3804.0	3804.0	3697.0	1.09186	6834	6772	6894	15719
3811.0	3811.0	3704.0	1.09308	11401	6777	6900	26222
3818.0	3818.0	3711.0	1.09509	6975	6778	6900	16042
3825.0	3825.0	3718.0	1.09715	6812	6778	6900	15667
3832.0	3832.0	3725.0	1.09916	6943	6778	6900	15969
3839.0	3839.0	3732.0	1.10120	6890	6778	6900	15847
3846.0	3846.0	3739.0	1.10327	6734	6778	6900	15488
3853.0	3853.0	3746.0	1.10532	6835	6778	6900	15721
3860.0	3860.0	3753.0	1.10714	7721	6780	6901	17758
3867.0	3867.0	3760.0	1.10910	7137	6780	6902	16415
3874.0	3874.0	3767.0	1.11113	6895	6780	6902	15859
3881.0	3881.0	3774.0	1.11311	7072	6781	6902	16266
3888.0	3888.0	3781.0	1.11514	6888	6781	6902	15843
3895.0	3895.0	3788.0	1.11702	7456	6782	6903	17148
3902.0	3902.0	3795.0	1.11903	6965	6783	6903	16019
3909.0	3909.0	3802.0	1.12106	6901	6783	6903	15871
3916.0	3916.0	3809.0	1.12298	7296	6784	6904	16781
3923.0	3923.0	3816.0	1.12445	9463	6787	6908	21764

M.DEPTH KB	V.DEPTH KB	V.DEPTH DP	TWO WAY TIME	VI	VM	VRMS	AI
3930.0	3930.0	3823.0	1.12596	9318	6791	6912	21431
3937.0	3937.0	3830.0	1.12718	11406	6796	6918	26235
3944.0	3944.0	3837.0	1.12838	8269	6798	6920	19018
3951.0	3951.0	3844.0	1.13071	7649	6799	6921	17594
3958.0	3958.0	3851.0	1.13253	7703	6801	6923	17716
3965.0	3965.0	3858.0	1.13457	6849	6801	6923	15754
3972.0	3972.0	3865.0	1.13661	6865	6801	6923	15789
3979.0	3979.0	3872.0	1.13851	7365	6802	6923	16939
3986.0	3986.0	3879.0	1.14048	7092	6802	6924	16312
3993.0	3993.0	3886.0	1.14248	7030	6803	6924	16170
4000.0	4000.0	3893.0	1.14448	6985	6803	6924	16066
4007.0	4007.0	3900.0	1.14652	6855	6803	6924	15768
4014.0	4014.0	3907.0	1.14857	6833	6803	6924	15717
4021.0	4021.0	3914.0	1.15060	6915	6803	6924	15904
4028.0	4028.0	3921.0	1.15259	7025	6804	6924	16157
4035.0	4035.0	3928.0	1.15452	7236	6805	6924	16642
4042.0	4042.0	3935.0	1.15649	7131	6805	6925	16401
4049.0	4049.0	3942.0	1.15839	7353	6806	6925	16913
4056.0	4056.0	3949.0	1.16041	6925	6806	6925	15928
4063.0	4063.0	3956.0	1.16239	7060	6807	6926	16238
4070.0	4070.0	3963.0	1.16444	6841	6807	6925	15734
4077.0	4077.0	3970.0	1.16641	7110	6807	6926	16353
4084.0	4084.0	3977.0	1.16842	6963	6807	6926	16014
4091.0	4091.0	3984.0	1.17044	6946	6808	6926	15975
4098.0	4098.0	3991.0	1.17219	6813	6808	6926	15670
4105.0	4105.0	3998.0	1.17453	6873	6808	6926	15808
4112.0	4112.0	4005.0	1.17648	7183	6808	6926	16521
4119.0	4119.0	4012.0	1.17852	6851	6809	6926	15756
4126.0	4126.0	4019.0	1.18053	6964	6809	6926	16016
4133.0	4133.0	4026.0	1.18247	7215	6809	6926	16595
4140.0	4140.0	4033.0	1.18450	6891	6810	6926	15849
4147.0	4147.0	4040.0	1.18655	6841	6810	6926	15734
4154.0	4154.0	4047.0	1.18861	6805	6810	6926	15652
4161.0	4161.0	4054.0	1.19061	6978	6810	6926	16050
4168.0	4168.0	4061.0	1.19265	6868	6810	6926	15796
4175.0	4175.0	4068.0	1.19463	7072	6810	6926	16266
4182.0	4182.0	4075.0	1.19665	6926	6811	6926	15930
4189.0	4189.0	4082.0	1.19859	7220	6811	6927	16607
4196.0	4196.0	4089.0	1.20050	7353	6812	6927	16913
4203.0	4203.0	4096.0	1.20246	7144	6813	6928	16432
4210.0	4210.0	4103.0	1.20447	6964	6813	6928	16018
4217.0	4217.0	4110.0	1.20631	7600	6814	6929	17481
4224.0	4224.0	4117.0	1.20826	7165	6815	6929	16480
4231.0	4231.0	4124.0	1.21018	7290	6816	6930	16768
4238.0	4238.0	4131.0	1.21200	7692	6817	6931	17693
4245.0	4245.0	4138.0	1.21387	7480	6818	6932	17205
4252.0	4252.0	4145.0	1.21581	7213	6818	6932	16590
4259.0	4259.0	4152.0	1.21777	7176	6819	6933	16505
4266.0	4266.0	4159.0	1.21971	7209	6820	6933	16582
4273.0	4273.0	4166.0	1.22167	7125	6820	6934	16388
4280.0	4280.0	4173.0	1.22341	8039	6822	6935	18489
4287.0	4287.0	4180.0	1.22530	7438	6823	6936	17107
4294.0	4294.0	4187.0	1.22704	8026	6825	6938	18459
4301.0	4301.0	4194.0	1.22849	9681	6828	6942	22266
4308.0	4308.0	4201.0	1.23004	9034	6831	6945	20778

M.DEPTH KB	V.DEPTH KB	V.DEPTH DP	TWO WAY TIME	VI	VM	VRMS	AI
4315.0	4315.0	4208.0	1.23172	8316	6833	6947	19127
4322.0	4322.0	4215.0	1.23338	8418	6835	6949	19362
4329.0	4329.0	4222.0	1.23502	8542	6837	6951	19647
4336.0	4336.0	4229.0	1.23692	7364	6838	6952	16937
4343.0	4343.0	4236.0	1.23837	9657	6841	6956	22211
4350.0	4350.0	4243.0	1.23975	10155	6845	6960	23356
4357.0	4357.0	4250.0	1.24093	11850	6850	6966	27254
4364.0	4364.0	4257.0	1.24229	10344	6853	6971	23790
4371.0	4371.0	4264.0	1.24380	9248	6856	6974	21270
4378.0	4378.0	4271.0	1.24575	7195	6857	6975	16548
4385.0	4385.0	4278.0	1.24768	7253	6858	6975	16682
4392.0	4392.0	4285.0	1.24954	7500	6859	6976	17251
4399.0	4399.0	4292.0	1.25124	8237	6860	6978	18945
4406.0	4406.0	4299.0	1.25276	9239	6863	6981	21249
4413.0	4413.0	4306.0	1.25435	8787	6866	6983	20210
4420.0	4420.0	4313.0	1.25591	8958	6868	6986	20604
4427.0	4427.0	4320.0	1.25757	7969	6870	6988	18328
4434.0	4434.0	4327.0	1.25938	8177	6872	6989	18807
4441.0	4441.0	4334.0	1.26115	7920	6873	6991	18216
4448.0	4448.0	4341.0	1.26260	9632	6876	6994	22153
4455.0	4455.0	4348.0	1.26428	8361	6878	6996	19229
4462.0	4462.0	4355.0	1.26606	7853	6880	6998	18062
4469.0	4469.0	4362.0	1.26780	8035	6881	6999	18481
4476.0	4476.0	4369.0	1.26925	9659	6884	7003	22215
4483.0	4483.0	4376.0	1.27083	8861	6887	7006	20380
4490.0	4490.0	4383.0	1.27275	7301	6887	7006	16793
4497.0	4497.0	4390.0	1.27434	8805	6890	7009	20251
4504.0	4504.0	4397.0	1.27579	9683	6893	7012	22270
4511.0	4511.0	4404.0	1.27728	9391	6896	7015	21599
4518.0	4518.0	4411.0	1.27888	8726	6898	7018	20069
4525.0	4525.0	4418.0	1.28054	8463	6900	7020	19465
4532.0	4532.0	4425.0	1.28231	7885	6902	7021	18136
4539.0	4539.0	4432.0	1.28412	7744	6903	7022	17810
4546.0	4546.0	4439.0	1.28580	8355	6905	7024	19216
4553.0	4553.0	4446.0	1.28766	7489	6906	7025	17224
4560.0	4560.0	4453.0	1.28935	8293	6907	7027	19074
4567.0	4567.0	4460.0	1.29130	7198	6908	7027	16556
4574.0	4574.0	4467.0	1.29344	6550	6907	7026	15065
4581.0	4581.0	4474.0	1.29546	6910	6907	7026	15894
4588.0	4588.0	4481.0	1.29741	7179	6908	7026	16512
4595.0	4595.0	4488.0	1.29930	7402	6908	7027	17025
4602.0	4602.0	4495.0	1.30123	7265	6909	7027	16709
4609.0	4609.0	4502.0	1.30266	9808	6912	7031	22558
4616.0	4616.0	4509.0	1.30445	7788	6913	7032	17913
4623.0	4623.0	4516.0	1.30621	7997	6915	7033	18394
4630.0	4630.0	4523.0	1.30802	7731	6916	7034	17781
4637.0	4637.0	4530.0	1.30994	7264	6916	7035	16708
4644.0	4644.0	4537.0	1.31199	6844	6916	7034	15741
4651.0	4651.0	4544.0	1.31406	6772	6916	7034	15577
4658.0	4658.0	4551.0	1.31590	7607	6917	7035	17497
4665.0	4665.0	4558.0	1.31760	8240	6919	7036	18951
4672.0	4672.0	4565.0	1.31937	7907	6920	7038	18187
4679.0	4679.0	4572.0	1.32125	7424	6921	7038	17076
4686.0	4686.0	4579.0	1.32301	7970	6922	7039	18330
4693.0	4693.0	4586.0	1.32493	7278	6923	7040	16740

M.DEPTH KB	V.DEPTH KB	V.DEPTH DP	TWO WAY TIME	VI	VM	VRMS	AI
4700.0	4700.0	4593.0	1.32631	7455	6923	7040	17147
4707.0	4707.0	4600.0	1.32858	7469	6924	7041	17178
4714.0	4714.0	4607.0	1.33056	7478	6925	7042	17200
4721.0	4721.0	4614.0	1.33233	7908	6926	7043	18188
4728.0	4728.0	4621.0	1.33386	9114	6929	7046	20962
4735.0	4735.0	4628.0	1.33576	7361	6929	7046	16931
4742.0	4742.0	4635.0	1.33767	7353	6930	7047	16912
4749.0	4749.0	4642.0	1.33934	8361	6932	7048	19231
4756.0	4756.0	4649.0	1.34081	9560	6935	7052	21989
4763.0	4763.0	4656.0	1.34277	7126	6935	7052	16389
4770.0	4770.0	4663.0	1.34464	7479	6936	7052	17202
4777.0	4777.0	4670.0	1.34660	7162	6936	7052	16472
4784.0	4784.0	4677.0	1.34839	7038	6936	7052	16187
4791.0	4791.0	4684.0	1.35059	6984	6936	7052	16064
4798.0	4798.0	4691.0	1.35228	8291	6938	7054	19070
4805.0	4805.0	4698.0	1.35396	8894	6940	7056	20455
4812.0	4812.0	4705.0	1.35557	8163	6942	7058	18775
4819.0	4819.0	4712.0	1.35749	7288	6942	7058	16762
4826.0	4826.0	4719.0	1.35920	8189	6944	7060	18834
4833.0	4833.0	4726.0	1.36054	10474	6947	7064	24089
4840.0	4840.0	4733.0	1.36214	8723	6949	7066	20062
4847.0	4847.0	4740.0	1.36396	7696	6950	7067	17702
4854.0	4854.0	4747.0	1.36577	7758	6951	7068	17843
4861.0	4861.0	4754.0	1.36757	7770	6952	7069	17871
4868.0	4868.0	4761.0	1.36949	7300	6953	7069	16791
4875.0	4875.0	4768.0	1.37136	7478	6954	7070	17199
4882.0	4882.0	4775.0	1.37303	8384	6955	7072	19284
4889.0	4889.0	4782.0	1.37479	7950	6957	7073	18285
4896.0	4896.0	4789.0	1.37602	11384	6961	7078	26184
4903.0	4903.0	4796.0	1.37757	9044	6963	7080	20802
4910.0	4910.0	4803.0	1.37899	9848	6966	7084	22651
4917.0	4917.0	4810.0	1.38035	10264	6969	7088	23607
4924.0	4924.0	4817.0	1.38188	9139	6972	7090	21019
4931.0	4931.0	4824.0	1.38354	8433	6973	7092	19396
4938.0	4938.0	4831.0	1.38527	8111	6975	7093	18654
4945.0	4945.0	4838.0	1.38710	7652	6976	7094	17599
4952.0	4952.0	4845.0	1.38894	7604	6977	7095	17489
4959.0	4959.0	4852.0	1.39083	7402	6977	7095	17024
4966.0	4966.0	4859.0	1.39259	7963	6978	7096	18314
4973.0	4973.0	4866.0	1.39440	7740	6979	7097	17801
4980.0	4980.0	4873.0	1.39614	8044	6981	7099	18502
4987.0	4987.0	4880.0	1.39789	8018	6982	7100	18440
4994.0	4994.0	4887.0	1.39965	7952	6983	7101	18290
5001.0	5001.0	4894.0	1.40145	7759	6984	7102	17845
5008.0	5008.0	4901.0	1.40332	7914	6985	7103	18202
5015.0	5015.0	4908.0	1.40503	7755	6986	7104	17836
5022.0	5022.0	4915.0	1.40666	8570	6988	7106	19711
5029.0	5029.0	4922.0	1.40808	9882	6991	7109	22729
5036.0	5036.0	4929.0	1.40953	9656	6994	7112	22208
5043.0	5043.0	4936.0	1.41116	8569	6996	7114	19708
5050.0	5050.0	4943.0	1.41276	8725	6998	7116	20068
5057.0	5057.0	4950.0	1.41434	8891	7000	7118	20449
5064.0	5064.0	4957.0	1.41591	8904	7002	7120	20479
5071.0	5071.0	4964.0	1.41750	8304	7003	7122	19100
5078.0	5078.0	4971.0	1.41929	8248	7005	7123	18970

M.DEPTH KB	V.DEPTH KB	V.DEPTH DP	TWO WAY TIME	VI	VM	VRMS	AI
5085.0	5085.0	4978.0	1.42102	8099	7006	7125	18627
5092.0	5092.0	4985.0	1.42280	7877	7007	7126	18116
5099.0	5099.0	4992.0	1.42465	7574	7008	7126	17421
5106.0	5106.0	4999.0	1.42644	7814	7009	7127	17973
5113.0	5113.0	5006.0	1.428_3	8272	7011	7129	19025
5120.0	5120.0	5013.0	1.42931	8349	7012	7130	19202
5127.0	5127.0	5020.0	1.43152	8178	7014	7132	18810
5134.0	5134.0	5027.0	1.43321	8275	7015	7133	19033
5141.0	5141.0	5034.0	1.43495	8052	7016	7134	18520
5148.0	5148.0	5041.0	1.43669	8053	7018	7135	18521
5155.0	5155.0	5048.0	1.43845	7963	7019	7136	18315
5162.0	5162.0	5055.0	1.44023	7852	7020	7137	18061
5169.0	5169.0	5062.0	1.44209	7535	7020	7138	17329
5176.0	5176.0	5069.0	1.44394	7568	7021	7138	17406
5183.0	5183.0	5076.0	1.44582	7464	7022	7139	17167
5190.0	5190.0	5083.0	1.44769	7459	7022	7139	17157
5197.0	5197.0	5090.0	1.44942	8120	7024	7141	18675
5204.0	5204.0	5097.0	1.45105	8573	7025	7142	19718
5211.0	5211.0	5104.0	1.45280	7985	7026	7143	18366
5218.0	5218.0	5111.0	1.45458	7897	7027	7144	18164
5225.0	5225.0	5118.0	1.45635	7896	7029	7145	18161
5232.0	5232.0	5125.0	1.45816	7741	7029	7146	17803
5239.0	5239.0	5132.0	1.46000	7586	7030	7147	17448
5246.0	5246.0	5139.0	1.46191	7334	7031	7147	16868
5253.0	5253.0	5146.0	1.46386	7196	7031	7147	16551
5260.0	5260.0	5153.0	1.46570	7584	7031	7148	17442
5267.0	5267.0	5160.0	1.46721	9321	7034	7150	21438
5274.0	5274.0	5167.0	1.46895	8010	7035	7151	18424
5281.0	5281.0	5174.0	1.47083	7466	7035	7152	17171
5288.0	5288.0	5181.0	1.47273	7353	7036	7152	16912
5295.0	5295.0	5188.0	1.47455	7689	7037	7153	17685
5302.0	5302.0	5195.0	1.47626	8187	7038	7154	18830
5309.0	5309.0	5202.0	1.47792	8473	7040	7155	19489
5316.0	5316.0	5209.0	1.47959	8373	7041	7157	19258
5323.0	5323.0	5216.0	1.48136	7890	7042	7158	18147
5330.0	5330.0	5223.0	1.48311	8015	7043	7159	18434
5337.0	5337.0	5230.0	1.48485	8056	7044	7160	18529
5344.0	5344.0	5237.0	1.48673	7428	7045	7160	17084
5351.0	5351.0	5244.0	1.48861	7460	7046	7161	17159
5358.0	5358.0	5251.0	1.49054	7244	7046	7161	16661
5365.0	5365.0	5258.0	1.49246	7281	7046	7161	16746
5372.0	5372.0	5265.0	1.49443	7117	7046	7161	16369
5379.0	5379.0	5272.0	1.49620	7920	7047	7162	18216
5386.0	5386.0	5279.0	1.49801	7738	7048	7163	17798
5393.0	5393.0	5286.0	1.49986	7548	7049	7163	17361
5400.0	5400.0	5293.0	1.50148	8669	7050	7165	19939
5407.0	5407.0	5300.0	1.50293	9660	7053	7168	22217
5414.0	5414.0	5307.0	1.50445	9218	7055	7170	21202
5421.0	5421.0	5314.0	1.50605	8732	7057	7172	20083
5428.0	5428.0	5321.0	1.50779	8062	7058	7173	18542
5435.0	5435.0	5328.0	1.50955	7935	7059	7174	18250
5442.0	5442.0	5335.0	1.51134	7835	7060	7175	18021
5449.0	5449.0	5342.0	1.51314	7781	7061	7176	17895
5456.0	5456.0	5349.0	1.51501	7472	7061	7176	17186
5463.0	5463.0	5356.0	1.51685	7621	7062	7176	17528

M.DEPTH KB	V.DEPTH KB	V.DEPTH DP	TWO WAY TIME	VI	VM	VRMS	AI
5470.0	5470.0	5363.0	1.51858	7655	7063	7177	17606
5477.0	5477.0	5370.0	1.52043	7985	7064	7178	18365
5484.0	5484.0	5377.0	1.52215	8111	7065	7179	18656
5491.0	5491.0	5384.0	1.52389	8059	7066	7180	18536
5498.0	5498.0	5391.0	1.52560	8187	7067	7181	18831
5505.0	5505.0	5398.0	1.52738	7883	7068	7182	18131
5512.0	5512.0	5405.0	1.52904	8398	7070	7184	19314
5519.0	5519.0	5412.0	1.53074	8276	7071	7185	19035
5526.0	5526.0	5419.0	1.53238	8494	7073	7187	19535
5533.0	5533.0	5426.0	1.53397	8808	7074	7188	20259
5540.0	5540.0	5433.0	1.53562	8512	7076	7190	19578
5547.0	5547.0	5440.0	1.53734	8145	7077	7191	18734
5554.0	5554.0	5447.0	1.53889	8991	7079	7193	20679
5561.0	5561.0	5454.0	1.54067	7888	7080	7194	18142
5568.0	5568.0	5461.0	1.54239	8131	7081	7195	18702
5575.0	5575.0	5468.0	1.54389	9343	7083	7198	21489
5582.0	5582.0	5475.0	1.54548	8818	7085	7199	20282
5589.0	5589.0	5482.0	1.54702	9060	7087	7201	20839
5596.0	5596.0	5489.0	1.54868	8462	7089	7203	19463
5603.0	5603.0	5496.0	1.55014	9585	7091	7206	22046
5610.0	5610.0	5503.0	1.55163	9365	7093	7208	21538
5617.0	5617.0	5510.0	1.55316	9146	7095	7210	21037
5624.0	5624.0	5517.0	1.55458	9856	7098	7213	22668
5631.0	5631.0	5524.0	1.55607	9405	7100	7215	21632
5638.0	5638.0	5531.0	1.55751	9711	7102	7218	22334
5645.0	5645.0	5538.0	1.55899	9482	7105	7221	21808
5652.0	5652.0	5545.0	1.56035	10301	7107	7224	23692
5659.0	5659.0	5552.0	1.56178	9767	7110	7227	22464
5666.0	5666.0	5559.0	1.56323	9673	7112	7229	22248
5673.0	5673.0	5566.0	1.56475	9225	7114	7231	21219
5680.0	5680.0	5573.0	1.56632	8919	7116	7233	20513
5687.0	5687.0	5580.0	1.56793	8695	7118	7235	19998
5694.0	5694.0	5587.0	1.56954	8665	7119	7237	19929
5701.0	5701.0	5594.0	1.57120	8447	7121	7238	19428
5708.0	5708.0	5601.0	1.57308	7450	7121	7238	17136
5715.0	5715.0	5608.0	1.57479	8205	7122	7239	18871
5722.0	5722.0	5615.0	1.57658	7821	7123	7240	17988
5729.0	5729.0	5622.0	1.57846	7434	7123	7240	17098
5736.0	5736.0	5629.0	1.57997	9249	7125	7242	21274
5743.0	5743.0	5636.0	1.58142	9705	7128	7245	22322
5750.0	5750.0	5643.0	1.58315	8082	7129	7246	18589
5757.0	5757.0	5650.0	1.58432	8358	7130	7247	19222
5764.0	5764.0	5657.0	1.58652	8258	7131	7248	18994
5771.0	5771.0	5664.0	1.58817	8483	7133	7250	19511
5778.0	5778.0	5671.0	1.58996	7818	7134	7251	17981
5785.0	5785.0	5678.0	1.59173	7900	7134	7251	18171
5792.0	5792.0	5685.0	1.59339	9004	7136	7253	20709
5799.0	5799.0	5692.0	1.59431	9178	7138	7255	21109
5806.0	5806.0	5699.0	1.59638	8919	7140	7257	20514
5813.0	5813.0	5706.0	1.59793	9058	7142	7259	20834
5820.0	5820.0	5713.0	1.59935	9839	7144	7262	22630
5827.0	5827.0	5720.0	1.60083	9435	7146	7264	21701
5834.0	5834.0	5727.0	1.60231	9478	7148	7266	21799
5841.0	5841.0	5734.0	1.60380	9409	7151	7269	21640
5848.0	5848.0	5741.0	1.60530	9338	7153	7271	21477

M.DEPTH KB	V.DEPTH KB	V.DEPTH DP	TWO WAY TIME	VI	VM	VRMS	AI
5855.0	5855.0	5748.0	1.60678	9479	7155	7273	21801
5862.0	5862.0	5755.0	1.60826	9408	7157	7276	21638
5869.0	5869.0	5762.0	1.60965	10111	7159	7278	23256
5876.0	5876.0	5769.0	1.61100	10320	7162	7282	23736
5883.0	5883.0	5776.0	1.61235	9049	7164	7283	20813
5890.0	5890.0	5783.0	1.61399	9713	7166	7286	22340
5897.0	5897.0	5790.0	1.61567	8333	7167	7287	19165
5904.0	5904.0	5797.0	1.61734	8380	7169	7288	19275
5911.0	5911.0	5804.0	1.61921	7516	7169	7289	17286
5918.0	5918.0	5811.0	1.62077	8966	7171	7290	20622
5925.0	5925.0	5818.0	1.62207	10735	7174	7294	24690
5932.0	5932.0	5825.0	1.62380	8092	7175	7295	18612
5939.0	5939.0	5832.0	1.62552	8133	7176	7296	18706
5946.0	5946.0	5839.0	1.62715	8598	7177	7297	19775
5953.0	5953.0	5846.0	1.62867	9215	7179	7299	21195
5960.0	5960.0	5853.0	1.63020	9181	7181	7301	21117
5967.0	5967.0	5860.0	1.63174	9071	7183	7303	20863
5974.0	5974.0	5867.0	1.63321	9501	7185	7305	21852
5981.0	5981.0	5874.0	1.63482	8720	7186	7307	20056
5988.0	5988.0	5881.0	1.63641	8794	7188	7308	20226
5995.0	5995.0	5888.0	1.63796	9059	7189	7310	20836
6002.0	6002.0	5895.0	1.63950	9051	7191	7312	20816
6009.0	6009.0	5902.0	1.64109	8827	7193	7314	20303
6016.0	6016.0	5909.0	1.64274	8457	7194	7315	19451
6023.0	6023.0	5916.0	1.64434	8798	7196	7317	20235
6030.0	6030.0	5923.0	1.64604	8226	7197	7318	18921
6037.0	6037.0	5930.0	1.64764	8711	7198	7319	20035
6044.0	6044.0	5937.0	1.64939	8531	7199	7320	19620
6051.0	6051.0	5944.0	1.65099	8236	7201	7321	18942
6058.0	6058.0	5951.0	1.65287	7432	7201	7321	17094
6065.0	6065.0	5958.0	1.65477	7358	7201	7321	16922
6072.0	6072.0	5965.0	1.65666	7426	7201	7322	17081
6079.0	6079.0	5972.0	1.65853	7464	7202	7322	17166
6086.0	6086.0	5979.0	1.66034	7734	7202	7322	17788
6093.0	6093.0	5986.0	1.66216	7716	7203	7323	17747
6100.0	6100.0	5993.0	1.66396	7764	7203	7323	17858
6107.0	6107.0	6000.0	1.66575	7821	7204	7324	17988
6114.0	6114.0	6007.0	1.66748	8108	7205	7325	18648
6121.0	6121.0	6014.0	1.66913	8463	7206	7326	19465
6128.0	6128.0	6021.0	1.67039	7958	7207	7326	18304
6135.0	6135.0	6028.0	1.67261	8155	7208	7327	18757
6142.0	6142.0	6035.0	1.67436	7966	7209	7328	18323
6149.0	6149.0	6042.0	1.67609	8103	7210	7329	18637
6156.0	6156.0	6049.0	1.67779	8272	7211	7330	19026
6163.0	6163.0	6056.0	1.67950	8161	7212	7331	18771
6170.0	6170.0	6063.0	1.68113	8572	7213	7332	19715
6177.0	6177.0	6070.0	1.68277	8541	7214	7333	19643
6184.0	6184.0	6077.0	1.68434	8910	7216	7335	20493
6191.0	6191.0	6084.0	1.68599	8485	7217	7336	19515
6198.0	6198.0	6091.0	1.68764	8492	7218	7337	19532
6205.0	6205.0	6098.0	1.68925	8712	7220	7339	20037
6212.0	6212.0	6105.0	1.69077	9192	7222	7341	21141
6219.0	6219.0	6112.0	1.69233	9016	7223	7342	20736
6226.0	6226.0	6119.0	1.69385	9172	7225	7344	21096
6233.0	6233.0	6126.0	1.69543	8867	7226	7346	20394

M.DEPTH KB	V.DEPTH KB	V.DEPTH DP	TWO WAY TIME	VI	VM	VRMS	AI
6240.0	6240.0	6133.0	1.69704	8728	7228	7347	20074
6247.0	6247.0	6140.0	1.69866	8626	7229	7349	19841
6254.0	6254.0	6147.0	1.70031	8496	7230	7350	19541
6261.0	6261.0	6154.0	1.70189	8810	7232	7351	20264
6268.0	6268.0	6161.0	1.70346	8917	7233	7353	20510
6275.0	6275.0	6168.0	1.70504	8878	7235	7355	20420
6282.0	6282.0	6175.0	1.70659	9061	7237	7356	20840
6289.0	6289.0	6182.0	1.70815	8951	7238	7358	20588
6296.0	6296.0	6189.0	1.70974	8836	7240	7359	20323
6303.0	6303.0	6196.0	1.71129	8995	7241	7361	20689
6310.0	6310.0	6203.0	1.71291	8659	7243	7362	19915
6317.0	6317.0	6210.0	1.71450	8806	7244	7364	20254
6324.0	6324.0	6217.0	1.71606	8956	7246	7365	20599
6331.0	6331.0	6224.0	1.71766	8782	7247	7367	20198
6338.0	6338.0	6231.0	1.71927	8656	7248	7368	19910
6345.0	6345.0	6238.0	1.72088	8690	7250	7370	19988
6352.0	6352.0	6245.0	1.72254	8466	7251	7371	19472
6359.0	6359.0	6252.0	1.72416	8614	7252	7372	19812
6366.0	6366.0	6259.0	1.72574	8896	7254	7373	20460
6373.0	6373.0	6266.0	1.72731	8906	7255	7375	20485
6380.0	6380.0	6273.0	1.72882	9284	7257	7377	21353
6387.0	6387.0	6280.0	1.73036	9047	7259	7379	20808
6394.0	6394.0	6287.0	1.73195	8845	7260	7380	20343
6401.0	6401.0	6294.0	1.73345	9303	7262	7382	21397
6408.0	6408.0	6301.0	1.73497	9204	7264	7384	21169
6415.0	6415.0	6308.0	1.73648	9277	7265	7386	21338
6422.0	6422.0	6315.0	1.73795	9567	7267	7388	22003
6429.0	6429.0	6322.0	1.73941	9562	7269	7390	21993
6436.0	6436.0	6329.0	1.74094	9144	7271	7392	21030
6443.0	6443.0	6336.0	1.74256	8663	7272	7393	19924
6450.0	6450.0	6343.0	1.74405	9360	7274	7395	21528
6457.0	6457.0	6350.0	1.74558	9184	7276	7396	21124
6464.0	6464.0	6357.0	1.74708	9304	7277	7398	21400
6471.0	6471.0	6364.0	1.74857	9381	7279	7400	21576
6478.0	6478.0	6371.0	1.75013	9015	7281	7402	20735
6485.0	6485.0	6378.0	1.75170	8922	7282	7403	20521
6492.0	6492.0	6385.0	1.75336	8949	7284	7405	20582
6499.0	6499.0	6392.0	1.75472	9597	7285	7407	22073
6506.0	6506.0	6399.0	1.75612	9963	7288	7409	22914
6513.0	6513.0	6406.0	1.75767	9088	7289	7411	20903
6520.0	6520.0	6413.0	1.75923	8934	7291	7412	20547
6527.0	6527.0	6420.0	1.76072	9393	7292	7414	21604
6534.0	6534.0	6427.0	1.76219	9560	7294	7416	21989
6541.0	6541.0	6434.0	1.76386	8347	7295	7417	19198
6548.0	6548.0	6441.0	1.76554	8374	7296	7418	19259
6555.0	6555.0	6448.0	1.76722	8308	7297	7419	19108
6562.0	6562.0	6455.0	1.76885	8602	7299	7420	19786
6569.0	6569.0	6462.0	1.77046	8671	7300	7422	19943
6576.0	6576.0	6469.0	1.77211	8479	7301	7423	19503
6583.0	6583.0	6476.0	1.77377	8461	7302	7424	19459
6590.0	6590.0	6483.0	1.77546	8283	7303	7425	19052
6597.0	6597.0	6490.0	1.77703	8929	7304	7426	20538
6604.0	6604.0	6497.0	1.77864	8685	7306	7427	19976
6611.0	6611.0	6504.0	1.78024	8721	7307	7429	20057
6618.0	6618.0	6511.0	1.78174	9338	7309	7430	21477

M.DEPTH KB	V.DEPTH KB	V.DEPTH DP	TWO WAY TIME	VI	VM	VRMS	AI
6625.0	6625.0	6518.0	1.78334	8785	7310	7432	20204
6632.0	6632.0	6525.0	1.78495	8703	7311	7433	20017
6639.0	6639.0	6532.0	1.78660	9005	7313	7434	20711
6646.0	6646.0	6539.0	1.78820	8244	7314	7435	18961
6653.0	6653.0	6546.0	1.78985	8465	7315	7436	19470
6660.0	6660.0	6553.0	1.79150	8477	7316	7437	19497
6667.0	6667.0	6560.0	1.79308	8904	7317	7439	20480
6674.0	6674.0	6567.0	1.79459	9236	7319	7440	21242
6681.0	6681.0	6574.0	1.79625	8421	7320	7441	19368
6688.0	6688.0	6581.0	1.79787	8676	7321	7443	19954
6695.0	6695.0	6588.0	1.79936	9359	7323	7444	21525
6702.0	6702.0	6595.0	1.80095	8814	7324	7446	20273
6709.0	6709.0	6602.0	1.80259	8534	7325	7447	19629
6716.0	6716.0	6609.0	1.80422	8587	7326	7448	19751
6723.0	6723.0	6616.0	1.80569	9533	7328	7450	21925
6730.0	6730.0	6623.0	1.80719	9340	7330	7452	21482
6737.0	6737.0	6630.0	1.80885	8424	7331	7453	19375
6744.0	6744.0	6637.0	1.81045	8767	7332	7454	20164
6751.0	6751.0	6644.0	1.81201	8961	7333	7455	20610
6758.0	6758.0	6651.0	1.81359	8849	7335	7457	20354
6765.0	6765.0	6658.0	1.81515	8985	7336	7458	20665
6772.0	6772.0	6665.0	1.81661	9595	7338	7460	22068
6779.0	6779.0	6672.0	1.81818	8929	7339	7461	20536
6786.0	6786.0	6679.0	1.81957	10035	7341	7464	23081
6793.0	6793.0	6686.0	1.82100	9814	7343	7466	22571
6800.0	6800.0	6693.0	1.82253	9139	7345	7467	21020
6807.0	6807.0	6700.0	1.82406	9152	7346	7469	21050
6814.0	6814.0	6707.0	1.82555	9385	7348	7471	21587
6821.0	6821.0	6714.0	1.82712	8945	7349	7472	20574
6828.0	6828.0	6721.0	1.82868	8994	7351	7473	20686
6835.0	6835.0	6728.0	1.83026	8830	7352	7475	20309
6842.0	6842.0	6735.0	1.83181	9072	7353	7476	20865
6849.0	6849.0	6742.0	1.83336	9013	7355	7478	20730
6856.0	6856.0	6749.0	1.83484	9419	7356	7479	21665
6863.0	6863.0	6756.0	1.83608	11362	7359	7483	26133
6870.0	6870.0	6763.0	1.83718	12696	7362	7487	29201
6877.0	6877.0	6770.0	1.83847	10884	7365	7490	25034
6884.0	6884.0	6777.0	1.83989	9797	7367	7492	22534
6891.0	6891.0	6784.0	1.84136	9543	7368	7494	21948
6898.0	6898.0	6791.0	1.84267	10671	7371	7497	24542
6905.0	6905.0	6798.0	1.84394	11065	7373	7500	25449
6912.0	6912.0	6805.0	1.84526	10595	7376	7502	24367
6919.0	6919.0	6812.0	1.84652	10306	7378	7505	23705
6926.0	6926.0	6819.0	1.84798	10263	7380	7507	23605
6933.0	6933.0	6826.0	1.84941	9825	7382	7509	22598
6940.0	6940.0	6833.0	1.85098	8911	7383	7510	20494
6947.0	6947.0	6840.0	1.85239	9900	7385	7513	22769
6954.0	6954.0	6847.0	1.85380	9986	7387	7515	22967
6961.0	6961.0	6854.0	1.85517	10178	7389	7517	23409
6968.0	6968.0	6861.0	1.85652	10370	7391	7520	23851
6975.0	6975.0	6868.0	1.85737	10414	7393	7522	23953
6982.0	6982.0	6875.0	1.85922	10322	7396	7524	23740
6989.0	6989.0	6882.0	1.86057	10377	7398	7527	23868
6996.0	6996.0	6889.0	1.86192	10366	7400	7529	23843
7003.0	7003.0	6896.0	1.86336	9728	7402	7531	22373

M.DEPTH KB	V.DEPTH KB	V.DEPTH DP	TWO WAY TIME	VI	VM	VRMS	AI
7010.0	7010.0	6903.0	1.86488	9223	7403	7533	21212
7017.0	7017.0	6910.0	1.86640	9207	7405	7534	21177
7024.0	7024.0	6917.0	1.86794	9079	7406	7536	20882
7031.0	7031.0	6924.0	1.86943	9414	7408	7537	21652
7038.0	7038.0	6931.0	1.87087	9741	7409	7539	22405
7045.0	7045.0	6938.0	1.87239	9160	7411	7541	21068
7052.0	7052.0	6945.0	1.87397	8891	7412	7542	20449
7059.0	7059.0	6952.0	1.87560	8596	7413	7543	19771
7066.0	7066.0	6959.0	1.87733	8097	7414	7544	18622
7073.0	7073.0	6966.0	1.87908	7972	7414	7544	18336
7080.0	7080.0	6973.0	1.88058	9352	7416	7546	21509
7087.0	7087.0	6980.0	1.88208	9313	7417	7547	21421
7094.0	7094.0	6987.0	1.88361	9176	7419	7549	21106
7101.0	7101.0	6994.0	1.88510	9409	7420	7550	21640
7108.0	7108.0	7001.0	1.88641	10655	7423	7553	24507
7115.0	7115.0	7008.0	1.88780	10079	7425	7555	23182
7122.0	7122.0	7015.0	1.88919	10102	7426	7557	23234
7129.0	7129.0	7022.0	1.89061	9791	7428	7559	22519
7136.0	7136.0	7029.0	1.89206	9661	7430	7561	22221
7143.0	7143.0	7036.0	1.89360	9086	7431	7562	20897
7150.0	7150.0	7043.0	1.89518	8894	7433	7564	20455
7157.0	7157.0	7050.0	1.89668	9314	7434	7565	21422
7164.0	7164.0	7057.0	1.89822	9109	7435	7567	20950
7171.0	7171.0	7064.0	1.89970	9434	7437	7568	21698
7178.0	7178.0	7071.0	1.90115	9656	7439	7570	22210
7185.0	7185.0	7078.0	1.90271	8999	7440	7571	20698
7192.0	7192.0	7085.0	1.90428	8910	7441	7572	20493
7199.0	7199.0	7092.0	1.90583	9058	7442	7574	20834
7206.0	7206.0	7099.0	1.90730	9466	7444	7575	21773
7213.0	7213.0	7106.0	1.90877	9550	7446	7577	21964
7220.0	7220.0	7113.0	1.91024	9523	7447	7579	21903
7227.0	7227.0	7120.0	1.91181	8900	7448	7580	20469
7234.0	7234.0	7127.0	1.91337	9014	7450	7581	20732
7241.0	7241.0	7134.0	1.91481	9675	7451	7583	22252
7248.0	7248.0	7141.0	1.91640	8827	7453	7584	20302
7255.0	7255.0	7148.0	1.91809	8294	7453	7585	19076
7262.0	7262.0	7155.0	1.91978	8259	7454	7585	18995
7269.0	7269.0	7162.0	1.92139	8705	7455	7587	20022
7276.0	7276.0	7169.0	1.92305	8440	7456	7587	19412
7283.0	7283.0	7176.0	1.92460	9062	7457	7589	20844
7290.0	7290.0	7183.0	1.92607	9476	7459	7590	21796
7297.0	7297.0	7190.0	1.92759	9241	7460	7592	21255
7304.0	7304.0	7197.0	1.92907	9436	7462	7593	21703
7311.0	7311.0	7204.0	1.93053	9614	7463	7595	22113
7318.0	7318.0	7211.0	1.93147	14795	7467	7600	34028
7325.0	7325.0	7218.0	1.93234	16196	7471	7606	37252
7332.0	7332.0	7225.0	1.93323	15659	7475	7612	36015
7339.0	7339.0	7232.0	1.93412	15713	7478	7618	36140
7346.0	7346.0	7239.0	1.93499	16088	7482	7624	37002
7353.0	7353.0	7246.0	1.93612	9783	7484	7625	22500
7360.0	7360.0	7253.0	1.93776	10468	7486	7628	24076
7367.0	7367.0	7260.0	1.93872	14609	7489	7633	33600
7374.0	7374.0	7267.0	1.93987	12137	7492	7636	27916
7381.0	7381.0	7274.0	1.94101	12309	7495	7640	28311
7388.0	7388.0	7281.0	1.94294	7247	7495	7639	16667

M.DEPTH KB	V.DEPTH KB	V.DEPTH DP	TWO WAY TIME	VI	VM	VRMS	AI
7395.0	7395.0	7288.0	1.94450	8963	7496	7641	20615
7402.0	7402.0	7295.0	1.94627	7923	7496	7641	18224
7409.0	7409.0	7302.0	1.94800	8084	7497	7641	18594
7416.0	7416.0	7309.0	1.94972	8132	7497	7642	18705
7423.0	7423.0	7316.0	1.95138	8475	7498	7642	19493
7430.0	7430.0	7323.0	1.95307	8257	7499	7643	18991
7437.0	7437.0	7330.0	1.95478	8215	7500	7643	18896
7444.0	7444.0	7337.0	1.95630	9204	7501	7645	21169
7451.0	7451.0	7344.0	1.95796	8397	7502	7645	19313
7458.0	7458.0	7351.0	1.95988	7296	7501	7645	16780
7465.0	7465.0	7358.0	1.96144	9005	7503	7646	20711
7472.0	7472.0	7365.0	1.96314	8215	7503	7647	18894
7479.0	7479.0	7372.0	1.96441	11005	7506	7649	25310
7486.0	7486.0	7379.0	1.96607	8443	7506	7650	19420
7493.0	7493.0	7386.0	1.96780	8090	7507	7651	18607
7500.0	7500.0	7393.0	1.96939	8801	7508	7652	20242
7507.0	7507.0	7400.0	1.97117	7900	7508	7652	18171
7514.0	7514.0	7407.0	1.97240	11375	7511	7655	26164
7521.0	7521.0	7414.0	1.97397	8883	7512	7656	20431
7528.0	7528.0	7421.0	1.97559	8642	7513	7657	19876
7535.0	7535.0	7428.0	1.97705	9619	7514	7658	22124
7542.0	7542.0	7435.0	1.97856	9241	7516	7660	21254
7549.0	7549.0	7442.0	1.98006	9386	7517	7661	21588
7556.0	7556.0	7449.0	1.98149	9789	7519	7663	22515
7563.0	7563.0	7456.0	1.98323	8039	7519	7663	18491
7570.0	7570.0	7463.0	1.98465	9802	7521	7665	22545
7577.0	7577.0	7470.0	1.98660	7195	7520	7664	16548
7584.0	7584.0	7477.0	1.98796	10333	7522	7667	23765
7591.0	7591.0	7484.0	1.98887	15378	7526	7672	35369
7598.0	7598.0	7491.0	1.98968	17286	7530	7678	39758
7605.0	7605.0	7498.0	1.99054	16241	7534	7684	37355
7612.0	7612.0	7505.0	1.99141	16028	7537	7690	36865
7619.0	7619.0	7512.0	1.99223	17147	7541	7696	39438
7626.0	7626.0	7519.0	1.99306	16833	7545	7702	38715
7633.0	7633.0	7526.0	1.99413	13098	7548	7706	30126
7640.0	7640.0	7533.0	1.99549	10245	7550	7708	23564
7647.0	7647.0	7540.0	1.99660	12680	7553	7712	29164
7654.0	7654.0	7547.0	1.99766	13210	7556	7715	30384
7661.0	7661.0	7554.0	1.99865	14112	7559	7720	32458
7668.0	7668.0	7561.0	2.00018	9184	7560	7721	21124
7675.0	7675.0	7568.0	2.00160	9857	7562	7723	22672
7682.0	7682.0	7575.0	2.00287	10959	7564	7725	25207
7689.0	7689.0	7582.0	2.00466	7821	7564	7725	17988
7696.0	7696.0	7589.0	2.00604	10164	7566	7727	23378
7703.0	7703.0	7596.0	2.00778	8069	7567	7728	18559
7710.0	7710.0	7603.0	2.00916	10082	7568	7730	23190
7717.0	7717.0	7610.0	2.01004	15918	7572	7735	36611
7724.0	7724.0	7617.0	2.01150	9637	7573	7737	22166
7731.0	7731.0	7624.0	2.01305	9006	7575	7738	20714
7738.0	7738.0	7631.0	2.01455	9327	7576	7739	21451
7745.0	7745.0	7638.0	2.01620	8500	7577	7740	19551
7752.0	7752.0	7645.0	2.01786	8437	7577	7740	19405
7759.0	7759.0	7652.0	2.01947	8686	7578	7741	19979
7766.0	7766.0	7659.0	2.02108	8679	7579	7742	19961
7773.0	7773.0	7666.0	2.02298	7379	7579	7742	16971

M.DEPTH KB	V.DEPTH KB	V.DEPTH DP	TWO WAY TIME	VI	VM	VRMS	AI
7780.0	7780.0	7673.0	2.02596	6743	7578	7741	15509
7787.0	7787.0	7680.0	2.02654	8847	7579	7741	20349
7794.0	7794.0	7687.0	2.02832	8307	7580	7742	19105
7801.0	7801.0	7694.0	2.03006	8088	7580	7742	18603
7808.0	7808.0	7701.0	2.03137	10607	7582	7744	24396
7815.0	7815.0	7708.0	2.03326	7429	7582	7744	17087
7822.0	7822.0	7715.0	2.03507	7722	7582	7744	17761
7829.0	7829.0	7722.0	2.03641	10435	7584	7746	19444
7836.0	7836.0	7729.0	2.03781	10033	7586	7748	17821
7843.0	7843.0	7736.0	2.03919	10147	7587	7750	26992
7850.0	7850.0	7743.0	2.04033	12269	7590	7753	26791
7857.0	7857.0	7750.0	2.04153	11674	7592	7756	25081
7864.0	7864.0	7757.0	2.04304	9297	7594	7757	21518
7871.0	7871.0	7764.0	2.04461	8919	7595	7758	19161
7878.0	7878.0	7771.0	2.04595	10441	7596	7760	22901
7885.0	7885.0	7778.0	2.04745	9306	7598	7762	20811
7892.0	7892.0	7785.0	2.04885	10017	7599	7763	22773
7899.0	7899.0	7792.0	2.05006	11518	7602	7766	28031
7906.0	7906.0	7799.0	2.05119	12449	7604	7769	29614
7913.0	7913.0	7806.0	2.05253	10445	7606	7771	23439
7920.0	7920.0	7813.0	2.05383	10759	7608	7774	27485
7927.0	7927.0	7820.0	2.05488	13382	7611	7778	29665
7934.0	7934.0	7827.0	2.05634	9550	7613	7779	21449
7941.0	7941.0	7834.0	2.05768	10448	7614	7781	23387
7948.0	7948.0	7841.0	2.05872	13474	7617	7785	33317
7955.0	7955.0	7848.0	2.05999	11025	7619	7787	25690
7962.0	7962.0	7855.0	2.06133	11316	7622	7790	25462
7969.0	7969.0	7862.0	2.06242	11777	7624	7793	25670
7976.0	7976.0	7869.0	2.06376	10422	7626	7795	25954
7983.0	7983.0	7876.0	2.06510	10413	7628	7797	23999
7990.0	7990.0	7883.0	2.06641	10710	7630	7799	23553
7997.0	7997.0	7890.0	2.06749	12943	7632	7803	31472
8004.0	8004.0	7897.0	2.06843	14972	7636	7807	39682
8011.0	8011.0	7904.0	2.06950	13101	7639	7811	29094
8018.0	8018.0	7911.0	2.07051	13852	7642	7815	30897
8025.0	8025.0	7918.0	2.07154	13527	7645	7819	35614
8032.0	8032.0	7925.0	2.07270	12125	7647	7822	27352
8039.0	8039.0	7932.0	2.07382	12417	7650	7825	27623
8046.0	8046.0	7939.0	2.07483	13908	7653	7829	30995
8053.0	8053.0	7946.0	2.07592	12821	7655	7833	34557
8060.0	8060.0	7953.0	2.07674	17120	7659	7839	46477
8067.0	8067.0	7960.0	2.07778	13490	7662	7843	32749
8074.0	8074.0	7967.0	2.07890	12499	7665	7846	28806
8081.0	8081.0	7974.0	2.07989	14085	7668	7850	38816
8088.0	8088.0	7981.0	2.08109	11707	7670	7853	27940
8095.0	8095.0	7988.0	2.08241	10569	7672	7855	22355
8102.0	8102.0	7995.0	2.08387	9587	7673	7856	21177
8109.0	8109.0	8002.0	2.08473	16320	7677	7861	43255
8116.0	8116.0	8009.0	2.08603	10792	7679	7864	23840
8123.0	8123.0	8016.0	2.08735	12462	7681	7867	29378
8130.0	8130.0	8023.0	2.08837	11514	7684	7869	26018
8137.0	8137.0	8030.0	2.08957	11649	7686	7872	25458
8144.0	8144.0	8037.0	2.09101	9746	7687	7874	22005
8151.0	8151.0	8044.0	2.09249	9428	7688	7875	21785
8158.0	8158.0	8051.0	2.09378	10830	7690	7877	24981

M.DEPTH KB	V.DEPTH KB	V.DEPTH DP	TWO WAY TIME	VI	VM	VRMS	AI
8165.0	8165.0	8058.0	2.09499	11577	7693	7880	25167
8172.0	8172.0	8065.0	2.09626	11090	7695	7882	28872
8179.0	8179.0	8072.0	2.09750	11245	7697	7884	23851
8186.0	8186.0	8079.0	2.09834	10437	7699	7886	24503
8193.0	8193.0	8086.0	2.09980	14596	7702	7891	38914
8200.0	8200.0	8093.0	2.10081	13875	7705	7895	35826
8207.0	8207.0	8100.0	2.10171	15551	7708	7899	41550
8214.0	8214.0	8107.0	2.10267	14556	7711	7904	38011
8221.0	8221.0	8114.0	2.10370	13561	7714	7908	31254
8228.0	8228.0	8121.0	2.10477	13090	7717	7911	27611
8235.0	8235.0	8128.0	2.10624	9581	7718	7912	23465
8242.0	8242.0	8135.0	2.10738	12264	7720	7915	27642
8249.0	8249.0	8142.0	2.10856	10906	7722	7917	25860
8256.0	8256.0	8149.0	2.10958	15193	7726	7922	40949
8263.0	8263.0	8156.0	2.11042	16663	7729	7927	44424
8270.0	8270.0	8163.0	2.11129	16128	7733	7933	40980
8277.0	8277.0	8170.0	2.11219	15625	7736	7937	35157
8284.0	8284.0	8177.0	2.11308	15655	7739	7942	41705
8291.0	8291.0	8184.0	2.11395	16079	7743	7947	40543
8298.0	8298.0	8191.0	2.11501	13255	7746	7951	30497
8305.0	8305.0	8198.0	2.11602	13879	7749	7955	32935
8312.0	8312.0	8205.0	2.11724	11449	7751	7957	30254
8319.0	8319.0	8212.0	2.11847	11398	7753	7960	28294
8326.0	8326.0	8219.0	2.11973	11083	7755	7962	26475
8333.0	8333.0	8226.0	2.12085	12486	7757	7965	31214
8340.0	8340.0	8233.0	2.12188	13577	7760	7969	32219
8347.0	8347.0	8240.0	2.12331	9806	7761	7970	22830
8354.0	8354.0	8247.0	2.12441	12768	7764	7973	28753
8361.0	8361.0	8254.0	2.12563	11471	7766	7976	25563
8368.0	8368.0	8261.0	2.12679	12090	7769	7979	29398
8375.0	8375.0	8268.0	2.12771	15185	7772	7983	41284
8382.0	8382.0	8275.0	2.12873	13761	7775	7987	31367
8389.0	8389.0	8282.0	2.12973	13879	7777	7991	36784
8396.0	8396.0	8289.0	2.13071	14375	7781	7995	38267
8403.0	8403.0	8296.0	2.13157	16194	7784	8000	40138
8410.0	8410.0	8303.0	2.13277	11737	7786	8002	27073
8417.0	8417.0	8310.0	2.13425	9401	7787	8003	20584
8424.0	8424.0	8317.0	2.13537	12528	7790	8006	32862
8431.0	8431.0	8324.0	2.13673	10344	7791	8008	23414
8438.0	8438.0	8331.0	2.13773	13944	7794	8012	35896
8445.0	8445.0	8338.0	2.13899	11083	7796	8014	25111
8452.0	8452.0	8345.0	2.14009	12790	7799	8017	33125
8459.0	8459.0	8352.0	2.14125	12016	7801	8020	27903
8466.0	8466.0	8359.0	2.14220	14791	7804	8024	37873
8473.0	8473.0	8366.0	2.14329	12785	7807	8027	32511
8480.0	8480.0	8373.0	2.14448	11817	7809	8030	26127
8487.0	8487.0	8380.0	2.14580	10630	7811	8032	23689
8494.0	8494.0	8387.0	2.14705	11170	7813	8034	27030
8501.0	8501.0	8394.0	2.14843	10159	7814	8036	27422
8508.0	8508.0	8401.0	2.14985	9846	7815	8037	24345
8515.0	8515.0	8408.0	2.15110	11230	7817	8039	29215
8522.0	8522.0	8415.0	2.15216	13207	7820	8042	28994
8529.0	8529.0	8422.0	2.15323	13084	7823	8046	29950
8536.0	8536.0	8429.0	2.15448	11138	7825	8048	26344
8543.0	8543.0	8436.0	2.15580	10636	7826	8050	23370

M.DEPTH KB	V.DEPTH KB	V.DEPTH DP	TWO WAY TIME	VI	VM	VRMS	AI
8550.0	8550.0	8443.0	2.15692	12467	7829	8053	31752
8557.0	8557.0	8450.0	2.15787	14791	7832	8057	36544
8564.0	8564.0	8457.0	2.15909	11489	7834	8059	25289
8571.0	8571.0	8464.0	2.16046	10179	7835	8061	22961
8578.0	8578.0	8471.0	2.16169	11395	7837	8063	26552
8585.0	8585.0	8478.0	2.16281	12459	7840	8066	32267
8592.0	8592.0	8485.0	2.16406	11260	7842	8068	28436
8599.0	8599.0	8492.0	2.16510	13487	7844	8072	34348
8606.0	8606.0	8499.0	2.16622	12507	7847	8075	28092
8613.0	8613.0	8506.0	2.16725	13477	7850	8078	32509
8620.0	8620.0	8513.0	2.16811	16379	7853	8083	42292
8627.0	8627.0	8520.0	2.16902	15300	7856	8087	40819
8634.0	8634.0	8527.0	2.16999	14556	7859	8091	39149
8641.0	8641.0	8534.0	2.17131	10609	7861	8093	27869
8648.0	8648.0	8541.0	2.17225	14813	7864	8097	40621
8655.0	8655.0	8548.0	2.17334	12793	7866	8100	29809
8662.0	8662.0	8555.0	2.17439	13367	7869	8104	31824
8669.0	8669.0	8562.0	2.17538	14201	7872	8107	37416
8676.0	8676.0	8569.0	2.17678	9993	7873	8109	23266
8683.0	8683.0	8576.0	2.17802	11305	7875	8111	27579
8690.0	8690.0	8583.0	2.17906	13406	7878	8114	35270
8697.0	8697.0	8590.0	2.17983	18321	7881	8120	49346
8704.0	8704.0	8597.0	2.18073	15408	7885	8125	37617
8711.0	8711.0	8604.0	2.18214	9976	7886	8126	23947
8718.0	8718.0	8611.0	2.18334	11609	7888	8128	26915
8725.0	8725.0	8618.0	2.18453	11824	7890	8131	26605
8732.0	8732.0	8625.0	2.18559	13125	7893	8134	31018
8739.0	8739.0	8632.0	2.18686	11090	7894	8136	28807
8746.0	8746.0	8639.0	2.18770	16513	7898	8141	42992
8753.0	8753.0	8646.0	2.18850	17591	7901	8146	47208
8760.0	8760.0	8653.0	2.18937	16105	7905	8151	43157
8767.0	8767.0	8660.0	2.19015	17935	7908	8157	48341
8774.0	8774.0	8667.0	2.19097	17095	7912	8162	45341
8781.0	8781.0	8674.0	2.19190	15064	7915	8166	39073
8788.0	8788.0	8681.0	2.19300	12674	7917	8169	28344
8795.0	8795.0	8688.0	2.19386	16311	7920	8174	44027
8802.0	8802.0	8695.0	2.19474	15875	7923	8178	42694
8809.0	8809.0	8702.0	2.19587	12441	7926	8181	29377
8816.0	8816.0	8709.0	2.19709	11505	7928	8183	27683
8823.0	8823.0	8716.0	2.19818	12740	7930	8186	27745
8830.0	8830.0	8723.0	2.19933	12228	7932	8189	30833
8837.0	8837.0	8730.0	2.20042	12807	7935	8192	32393
8844.0	8844.0	8737.0	2.20157	12228	7937	8194	32195
8851.0	8851.0	8744.0	2.20278	11539	7939	8196	28509
8858.0	8858.0	8751.0	2.20383	13376	7942	8200	35399
8865.0	8865.0	8758.0	2.20463	17544	7945	8205	47355
8872.0	8872.0	8765.0	2.20542	17518	7949	8210	48003
8879.0	8879.0	8772.0	2.20652	12740	7951	8213	32871
8886.0	8886.0	8779.0	2.20770	11860	7953	8215	27520
8893.0	8893.0	8786.0	2.20898	10949	7955	8217	25534
8900.0	8900.0	8793.0	2.21034	10320	7956	8219	23704
8907.0	8907.0	8800.0	2.21162	10894	7958	8221	24916
8914.0	8914.0	8807.0	2.21254	15276	7961	8225	39293
8921.0	8921.0	8814.0	2.21380	11088	7963	8227	24514
8928.0	8928.0	8821.0	2.21473	15049	7966	8231	41149

M.DEPTH KB	V.DEPTH KB	V.DEPTH DP	TWO WAY TIME	VI	VM	VRMS	AI
8935.0	8935.0	8828.0	2.21549	18576	7969	8236	49670
8942.0	8942.0	8835.0	2.21627	17913	7973	8242	48737
8949.0	8949.0	8842.0	2.21712	16402	7976	8247	40621
8956.0	8956.0	8849.0	2.21803	15461	7979	8251	39588
8963.0	8963.0	8856.0	2.21891	15857	7982	8255	42029
8970.0	8970.0	8863.0	2.21966	18671	7986	8261	49340
8977.0	8977.0	8870.0	2.22064	14322	7989	8265	32560
8984.0	8984.0	8877.0	2.22167	13612	7991	8268	30413
8991.0	8991.0	8884.0	2.22251	16592	7995	8273	41222
8998.0	8998.0	8891.0	2.22336	16522	7998	8277	39918
9005.0	9005.0	8898.0	2.22420	16701	8001	8282	44557
9012.0	9012.0	8905.0	2.22501	17210	8004	8287	46453
9019.0	9019.0	8912.0	2.22573	19354	8008	8293	52883
9026.0	9026.0	8919.0	2.22678	13339	8011	8296	31655
9033.0	9033.0	8926.0	2.22782	13505	8013	8299	31573
9040.0	9040.0	8933.0	2.22866	16691	8016	8304	43261
9047.0	9047.0	8940.0	2.22961	14728	8019	8308	36590
9054.0	9054.0	8947.0	2.23087	11123	8021	8310	25028
9061.0	9061.0	8954.0	2.23188	13879	8024	8313	36675
9068.0	9068.0	8961.0	2.23273	16444	8027	8318	42843
9075.0	9075.0	8968.0	2.23354	17185	8030	8323	45613
9082.0	9082.0	8975.0	2.23431	18157	8034	8328	48514
9089.0	9089.0	8982.0	2.23507	18396	8037	8334	49368
9096.0	9096.0	8989.0	2.23587	17481	8041	8339	45206
9103.0	9103.0	8996.0	2.23669	17125	8044	8344	47394
9110.0	9110.0	9003.0	2.23749	17618	8047	8349	46178
9117.0	9117.0	9010.0	2.23824	18588	8051	8354	49302
9124.0	9124.0	9017.0	2.23900	18465	8054	8360	48436
9131.0	9131.0	9024.0	2.23981	17342	8058	8365	46133
9138.0	9138.0	9031.0	2.24066	16402	8061	8369	42736
9145.0	9145.0	9038.0	2.24150	16597	8064	8374	43762
9152.0	9152.0	9045.0	2.24231	17296	8068	8379	46348
9159.0	9159.0	9052.0	2.24319	15944	8071	8383	39672
9166.0	9166.0	9059.0	2.24419	13951	8073	8386	35123
9173.0	9173.0	9066.0	2.24551	10609	8075	8388	22834
9180.0	9180.0	9073.0	2.24686	10410	8076	8389	23625
9187.0	9187.0	9080.0	2.24814	10937	8078	8391	27129
9194.0	9194.0	9087.0	2.24935	11552	8080	8393	27933
9201.0	9201.0	9094.0	2.25055	11707	8082	8395	25997
9208.0	9208.0	9101.0	2.25165	12655	8084	8398	32800
9215.0	9215.0	9108.0	2.25297	10617	8085	8399	23908
9222.0	9222.0	9115.0	2.25433	10336	8087	8401	23983
9229.0	9229.0	9122.0	2.25545	12472	8089	8403	32082
9236.0	9236.0	9129.0	2.25658	12331	8091	8405	29744
9243.0	9243.0	9136.0	2.25777	11803	8093	8408	28055
9250.0	9250.0	9143.0	2.25900	11389	8095	8410	26537
9257.0	9257.0	9150.0	2.26021	11552	8097	8412	29535
9264.0	9264.0	9157.0	2.26144	11400	8098	8413	27676
9271.0	9271.0	9164.0	2.26272	10882	8100	8415	25314
9278.0	9278.0	9171.0	2.26393	11577	8102	8417	26886
9285.0	9285.0	9178.0	2.26527	10445	8103	8418	23399
9292.0	9292.0	9185.0	2.26648	11632	8105	8420	26968
9299.0	9299.0	9192.0	2.26774	11132	8107	8422	26938
9306.0	9306.0	9199.0	2.26904	10751	8108	8424	24441
9313.0	9313.0	9206.0	2.27017	12328	8110	8426	27089

M.DEPTH KB	V.DEPTH KB	V.DEPTH DP	TWO WAY TIME	VI	VM	VRMS	AI
9320.0	9320.0	9213.0	2.27139	11552	8112	8428	26512
9327.0	9327.0	9220.0	2.27262	11325	8114	8430	27317
9334.0	9334.0	9227.0	2.27384	11449	8116	8432	25022
9341.0	9341.0	9234.0	2.27495	12653	8118	8434	27826
9348.0	9348.0	9241.0	2.27621	11109	8120	8436	26058
9355.0	9355.0	9248.0	2.27711	15605	8123	8440	38981
9362.0	9362.0	9255.0	2.27820	12863	8125	8443	30123
9369.0	9369.0	9262.0	2.27930	12663	8127	8445	32227
9376.0	9376.0	9269.0	2.28038	13040	8129	8448	33441
9383.0	9383.0	9276.0	2.28145	13023	8132	8451	32557
9390.0	9390.0	9283.0	2.28252	13096	8134	8454	32534
9397.0	9397.0	9290.0	2.28368	12115	8136	8456	28844
9404.0	9404.0	9297.0	2.28455	16035	8139	8460	38208
9411.0	9411.0	9304.0	2.28543	15974	8142	8464	38406
9418.0	9418.0	9311.0	2.28645	13646	8144	8467	32037
9425.0	9425.0	9318.0	2.28742	14452	8147	8471	33675
9432.0	9432.0	9325.0	2.28837	14784	8150	8474	34736
9439.0	9439.0	9332.0	2.28946	12818	8152	8477	31320
9446.0	9446.0	9339.0	2.29058	11507	8154	8479	27127
9453.0	9453.0	9346.0	2.29171	13505	8156	8482	30202
9460.0	9460.0	9353.0	2.29293	11543	8158	8484	23830
9467.0	9467.0	9360.0	2.29397	13403	8161	8487	34582
9474.0	9474.0	9367.0	2.29526	10868	8162	8488	25196
9481.0	9481.0	9374.0	2.29655	10842	8164	8490	22192
9488.0	9488.0	9381.0	2.29767	12464	8166	8492	25075
9495.0	9495.0	9388.0	2.29866	14242	8168	8495	36690
9502.0	9502.0	9395.0	2.29957	15312	8171	8499	35259
9509.0	9509.0	9402.0	2.30070	12428	8173	8501	28763
9516.0	9516.0	9409.0	2.30180	12738	8175	8504	32764
9523.0	9523.0	9416.0	2.30266	16097	8178	8508	41279
9530.0	9530.0	9423.0	2.30375	12943	8181	8511	30966
9537.0	9537.0	9430.0	2.30462	13034	8183	8513	30040
9544.0	9544.0	9437.0	2.30557	16416	8186	8518	41489
9551.0	9551.0	9444.0	2.30682	12175	8188	8520	28987
9558.0	9558.0	9451.0	2.30777	14813	8191	8523	36484
9565.0	9565.0	9458.0	2.30867	15469	8193	8527	40636
9572.0	9572.0	9465.0	2.30960	15115	8196	8531	38466
9579.0	9579.0	9472.0	2.31075	12188	8198	8533	28565
9586.0	9586.0	9479.0	2.31173	14211	8201	8536	35750
9593.0	9593.0	9486.0	2.31283	12721	8203	8539	29989
9600.0	9600.0	9493.0	2.31392	12908	8205	8541	32296
9607.0	9607.0	9500.0	2.31491	14105	8208	8545	37247
9614.0	9614.0	9507.0	2.31587	14582	8210	8548	38989
9621.0	9621.0	9514.0	2.31678	15489	8213	8552	35970
9628.0	9628.0	9521.0	2.31779	13830	8216	8555	31414
9635.0	9635.0	9528.0	2.31892	12399	8218	8557	27679
9642.0	9642.0	9535.0	2.32004	12422	8220	8559	30692
9649.0	9649.0	9542.0	2.32103	14263	8222	8563	32565
9656.0	9656.0	9549.0	2.32191	15747	8225	8566	41182
9663.0	9663.0	9556.0	2.32298	13190	8227	8569	33644
9670.0	9670.0	9563.0	2.32408	12680	8229	8572	28653
9677.0	9677.0	9570.0	2.32507	14115	8232	8575	35206
9684.0	9684.0	9577.0	2.32612	13367	8234	8577	34278
9691.0	9691.0	9584.0	2.32724	12499	8236	8580	28416
9698.0	9698.0	9591.0	2.32844	11676	8238	8582	27047

M.DEPTH KB	V.DEPTH KB	V.DEPTH DP	TWO WAY TIME	VI	VM	VRMS	AI
9705.0	9705.0	9598.0	2.32953	12799	8240	8584	33696
9712.0	9712.0	9605.0	2.33070	12008	8242	8586	32812
9719.0	9719.0	9612.0	2.33178	12891	8244	8589	33135
9726.0	9726.0	9619.0	2.33280	13797	8247	8592	36190
9733.0	9733.0	9626.0	2.33402	11500	8248	8593	26100
9740.0	9740.0	9633.0	2.33498	14589	8251	8597	38467
9747.0	9747.0	9640.0	2.33625	10947	8253	8598	25529
9754.0	9754.0	9647.0	2.33731	13219	8255	8601	31964
9761.0	9761.0	9654.0	2.33878	9520	8256	8601	18538
9768.0	9768.0	9661.0	2.33991	12446	8258	8604	27858
9775.0	9775.0	9668.0	2.34105	12279	8260	8606	32953
9782.0	9782.0	9675.0	2.34223	11901	8261	8608	21524
9789.0	9789.0	9682.0	2.34342	11768	8263	8610	20111
9796.0	9796.0	9689.0	2.34479	10209	8264	8611	25402
9803.0	9803.0	9696.0	2.34616	10193	8265	8612	26517
9810.0	9810.0	9703.0	2.34753	10205	8267	8613	27087
9817.0	9817.0	9710.0	2.34890	10205	8268	8614	26148
9824.0	9824.0	9717.0	2.35028	10205	8269	8615	25872
9831.0	9831.0	9724.0	2.35165	10191	8270	8616	25716
9838.0	9838.0	9731.0	2.35303	10107	8271	8617	25504
9845.0	9845.0	9738.0	2.35442	10107	8272	8618	25504
9852.0	9852.0	9745.0	2.35581	10107	8273	8619	25504
9859.0	9859.0	9752.0	2.35719	10107	8274	8620	25504
9866.0	9866.0	9759.0	2.35858	10107	8275	8621	25504
9873.0	9873.0	9766.0	2.35996	10107	8276	8622	25504
9880.0	9880.0	9773.0	2.36135	10107	8277	8622	25504
9887.0	9887.0	9780.0	2.36273	10107	8279	8623	25504
9894.0	9894.0	9787.0	2.36412	10107	8280	8624	25504
9901.0	9901.0	9794.0	2.36550	10107	8281	8625	25504
9908.0	9908.0	9801.0	2.36689	10107	8282	8626	25504
9915.0	9915.0	9808.0	2.36827	10107	8283	8627	25504
9922.0	9922.0	9815.0	2.36966	10107	8284	8628	25504
9929.0	9929.0	9822.0	2.37104	10107	8285	8629	25504
9936.0	9936.0	9829.0	2.37243	10107	8286	8630	25504
9943.0	9943.0	9836.0	2.37381	10107	8287	8631	25504
9950.0	9950.0	9843.0	2.37520	10107	8288	8632	25504
9957.0	9957.0	9850.0	2.37658	10107	8289	8633	25504
9964.0	9964.0	9857.0	2.37797	10107	8290	8634	25504
9971.0	9971.0	9864.0	2.37935	10107	8291	8635	25504
9978.0	9978.0	9871.0	2.38074	10107	8292	8636	25504
9985.0	9985.0	9878.0	2.38212	10107	8293	8637	25504
9992.0	9992.0	9885.0	2.38351	10107	8294	8637	25504