

04 - PARAMETRI DI RILIEVO

M, 4.1.16, 100, PL, 1.490, 15, 1013, 0.000, 0.000, 0.000, 0.000, 0, 0, -30, 1, 0, 0, 0, 0, 0, 0, 0, 0, 04
00101, Eh, 0100, SF, 0.000, 0, 25.881, -47.331, 1.945, 53.947, 99.4630, 331.8560, 06
00102, Eh, 0100, SF, 0.000, 0, 23.474, -58.661, 2.087, 63.186, 99.3980, 324.2330, 09
00103, Eh, 0100, T, 0.000, 0, -27.690, -7.867, 6.638, 29.243, 88.7330, 217.6220, 4E
00104, Eh, 0100, RUS, 1.300, 0, -26.491, -7.694, 4.455, 27.914, 90.2350, 217.9940, A7
00105, Eh, 0100, RUS, 1.300, 0, -29.460, -7.508, 4.700, 30.735, 90.6240, 215.8860, B9
00106, Eh, 0100, RUS, 1.300, 0, -41.887, 5.656, 5.445, 42.592, 92.1260, 191.4550, D7
00107, Eh, 0100, RUS, 1.300, 0, -44.330, 6.740, 5.576, 45.161, 92.3890, 190.3940, DD
00108, Eh, 0100, RUS, 1.300, 0, -49.981, 17.178, 6.218, 53.194, 92.7700, 178.9250, 95
00109, Eh, 0100, RUS, 1.300, 0, -49.547, 18.577, 6.239, 53.260, 92.7540, 177.1630, 9A
00110, Eh, 0100, PM, 1.300, 0, -57.856, 21.813, 8.451, 62.380, 91.5440, 177.0470, 0C
00111, Eh, 0100, PM, 1.300, 0, -49.558, 18.580, 6.339, 53.282, 92.6370, 177.1650, FB
00112, Eh, 0100, PM, 1.300, 0, -42.785, 17.436, 5.310, 46.484, 92.9740, 175.3640, 03
00113, Eh, 0100, PM, 1.300, 0, -30.787, 15.206, 3.340, 34.481, 94.1760, 170.7940, 11
00114, Eh, 0100, PM, 1.300, 0, -30.403, 23.054, 2.521, 38.226, 96.1150, 158.6970, 1B
00115, Eh, 0100, PM, 1.300, 0, -30.224, 32.213, 1.883, 44.204, 97.5610, 147.9720, 19
00116, Eh, 0100, PM, 1.300, 0, -22.163, 32.224, 1.084, 39.120, 98.5450, 138.3540, 1C
00117, Eh, 0100, PM, 1.300, 0, -13.703, 32.208, 0.137, 35.002, 100.0960, 125.6080, 01
00118, Eh, 0100, PM, 1.300, 0, -3.505, 32.184, -0.537, 32.382, 101.4300, 106.9060, FC
00119, Eh, 0100, PO, 1.300, 0, 0.670, 32.139, -1.372, 32.184, 103.0900, 98.6730, 49
00120, Eh, 0100, PM, 1.300, 0, 5.549, 31.930, -2.209, 32.498, 104.7040, 89.0460, 46
00121, Eh, 0100, PM, 1.300, 0, 10.590, 31.994, -2.951, 33.847, 105.9160, 79.6510, 09
00122, Eh, 0100, SCA, 1.300, 0, 15.135, 29.551, -3.593, 33.416, 107.2220, 69.8660, D8
00123, Eh, 0100, SCA, 1.300, 0, 13.399, 27.574, -3.394, 30.866, 107.4090, 71.2030, D4
00124, Eh, 0100, SCA, 1.300, 0, 11.541, 22.448, -3.364, 25.490, 108.9050, 69.7690, D1
00125, Eh, 0100, SCA, 1.300, 0, 10.284, 18.772, -2.725, 21.602, 108.6160, 68.0940, DC
00126, Eh, 0100, SCA, 1.300, 0, 8.451, 13.929, -1.561, 16.386, 106.8140, 65.2830, 04
00127, Eh, 0100, SCA, 1.300, 0, 3.337, 3.667, -0.489, 5.004, 108.6700, 52.9970, 64
00128, Eh, 0100, SCA, 1.300, 0, 0.733, -5.195, 0.295, 5.247, 98.7320, 308.9240, 63
00129, Eh, 0100, SCA, 1.300, 0, -0.154, -9.279, 0.485, 9.285, 97.9770, 298.9410, 19
00130, Eh, 0100, SCA, 1.300, 0, -2.914, -13.969, 0.835, 14.285, 97.1260, 286.9100, D4
00131, Eh, 0100, SCA, 1.300, 0, -3.568, -20.179, 1.535, 20.536, 95.8270, 288.8600, D0
00132, Eh, 0100, PM, 1.300, 0, -22.035, -23.345, 4.093, 32.338, 92.2970, 251.8380, E7
00133, Eh, 0100, PM, 1.300, 0, -26.276, -8.563, 4.594, 27.985, 89.9390, 220.0550, F8
00134, Eh, 0100, PM, 1.300, 0, -37.617, -11.595, 5.913, 39.777, 90.8080, 219.0350, D0
00135, Eh, 0100, SF, 0.000, 0, -30.294, -22.719, 8.443, 38.500, 88.4390, 240.9650, E0
00136, Eh, 0100, SF, 0.000, 0, -38.074, -23.972, 9.878, 45.767, 88.2660, 235.7730, C0
00137, Eh, 0100, ?, 1.300, 0, -53.901, 20.265, 7.580, 58.057, 91.8750, 177.1060, 63
00138, Eh, 0100, ?, 1.300, 0, -52.328, 10.217, 6.865, 53.732, 92.0710, 187.7250, 67
00139, Eh, 0100, ?, 1.300, 0, -48.481, 3.083, 6.805, 49.027, 91.3840, 195.9570, 86
00140, Eh, 0100, ?, 1.300, 0, -42.485, -2.956, 6.207, 43.011, 91.0650, 204.4220, 86
00141, Eh, 0100, ?, 1.300, 0, -35.614, -11.046, 5.660, 37.687, 90.7280, 219.1470, 3C
00142, Eh, 0100, ?, 1.300, 0, -28.760, -6.926, 4.871, 29.950, 90.0100, 215.0440, 77
00143, Eh, 0100, ?, 1.300, 0, -33.671, -1.047, 5.177, 34.054, 90.6430, 201.9790, 75
00144, Eh, 0100, ?, 1.300, 0, -40.053, 5.694, 5.539, 40.808, 91.6310, 191.0100, A9
00145, Eh, 0100, ?, 1.300, 0, -49.220, 17.514, 6.399, 52.611, 92.4690, 178.2370, 5F
00146, Eh, 0100, ?, 1.300, 0, -32.724, 9.401, 3.724, 34.231, 93.4150, 182.1910, AC
00147, Eh, 0100, ?, 1.300, 0, -27.549, 5.057, 3.163, 28.166, 93.2670, 188.4420, 8E
00148, Eh, 0100, ?, 1.300, 0, -23.730, 1.329, 2.912, 23.922, 92.7410, 196.4380, 9F
00149, Eh, 0100, ?, 1.300, 0, -24.761, -3.157, 4.002, 25.250, 90.3530, 208.0730, 85
00150, Eh, 0100, ?, 1.300, 0, -21.010, -6.733, 3.745, 22.347, 89.8280, 219.7430, 74
00151, Eh, 0100, ?, 1.300, 0, -19.132, -10.197, 3.177, 21.885, 91.2830, 231.1750, 46
00152, Eh, 0100, ?, 1.300, 0, -17.186, -14.025, 2.746, 22.329, 92.6970, 243.5740, 39
00153, Eh, 0100, ?, 1.300, 0, -12.483, -20.822, 2.586, 24.395, 93.7380, 265.6200, 3B
00154, Eh, 0100, ?, 1.300, 0, -7.411, -20.126, 1.724, 21.502, 95.4550, 277.5370, 7E
00155, Eh, 0100, ?, 1.300, 0, -8.691, -12.083, 0.855, 14.899, 97.1570, 260.3060, 63
00156, Eh, 0100, ?, 1.300, 0, -16.366, -5.203, 1.743, 17.243, 94.2590, 219.5960, 6A
00157, Eh, 0100, ?, 1.300, 0, -18.288, 2.885, 1.793, 18.583, 94.5010, 190.0380, 8C
00158, Eh, 0100, ?, 1.300, 0, -20.931, 12.138, 1.851, 24.253, 95.6360, 166.5460, 6C
00159, Eh, 0100, ?, 1.300, 0, -21.829, 22.487, 1.349, 31.360, 97.6470, 149.0550, 5D
00160, Eh, 0100, ?, 1.300, 0, -14.188, 25.166, 0.206, 28.890, 99.9640, 132.6810, 62
00161, Eh, 0100, ?, 1.300, 0, -10.351, 17.603, 0.342, 20.422, 99.5260, 133.8420, 86
00162, Eh, 0100, ?, 1.300, 0, -16.195, 5.235, 1.182, 17.049, 96.2940, 180.0960, 9B
00163, Eh, 0100, ?, 1.300, 0, -11.628, -0.901, 0.806, 11.679, 96.6400, 204.9240, 79
00164, Eh, 0100, ?, 1.300, 0, -4.481, -9.355, 0.572, 10.380, 97.6560, 271.5620, 9F
00165, Eh, 0100, ?, 1.300, 0, -2.260, 6.812, -0.380, 7.200, 105.0410, 120.3900, CE
00166, Eh, 0100, ?, 1.300, 0, -0.822, 17.506, -0.756, 17.551, 103.4340, 102.9870, 48
00167, Eh, 0100, ?, 1.300, 0, 4.416, 18.638, -1.457, 19.225, 105.4600, 85.1900, 9E

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00168, Eh, 0100, ?, 1.300, 0, 7.414, 25.476, -2.517, 26.671, 106.4720, 81.9720, 95
 00169, Eh, 0100, SF, 0.000, 0, 51.380, 84.643, -4.426, 99.194, 103.7990, 65.2680, F8
 00170, Eh, 0100, SF, 0.000, 0, 50.724, 88.984, -4.323, 102.591, 103.6090, 67.0170, E5
 00171, Eh, 0100, TM, 1.300, 0, 3.807, 43.240, 1.290, 43.421, 98.3870, 94.4100, A4
 00172, Eh, 0100, TM, 1.300, 0, 9.202, 32.919, -0.499, 34.188, 101.2830, 82.6480, 36
 00173, Eh, 0100, PO, 1.300, 0, 8.825, 33.083, -0.255, 34.243, 100.8270, 83.4040, 4C
 00174, Eh, 0100, TM, 1.300, 0, -8.670, 33.046, 1.731, 34.199, 97.1310, 116.3350, 3F
 00175, Eh, 0100, PM, 1.300, 0, 1.690, 35.169, 1.434, 35.232, 97.7510, 96.9430, 93
 00176, Eh, 0100, PM, 1.300, 0, 2.625, 36.411, 1.531, 36.531, 97.6620, 95.4180, 9E
 00177, Eh, 0100, PM, 1.300, 0, 3.505, 38.745, 1.610, 38.929, 97.6770, 94.2560, 83
 00178, Eh, 0100, PM, 1.300, 0, 3.686, 40.303, 1.467, 40.491, 97.9920, 94.1930, 8C
 00179, Eh, 0100, TM, 1.300, 0, -18.288, 56.486, 2.051, 59.402, 98.0050, 119.9330, F9
 00180, Eh, 0100, TM, 1.300, 0, -7.509, 57.125, 1.872, 57.641, 98.1420, 108.3210, 3C
 00181, Eh, 0100, TM, 1.300, 0, -2.875, 58.315, 1.795, 58.408, 98.2500, 103.1360, 33
 00182, Eh, 0100, TM, 1.300, 0, 2.147, 46.435, 1.758, 46.511, 97.8540, 97.0580, 88
 00183, Eh, 0100, TM, 1.300, 0, 2.542, 37.074, 1.671, 37.191, 97.4640, 95.6420, 91
 00184, Eh, 0100, TM, 1.300, 0, 1.512, 35.622, 1.611, 35.682, 97.4640, 97.2990, 90
 00185, Eh, 0100, TM, 1.300, 0, -11.091, 33.078, 1.781, 34.924, 97.0980, 120.5950, 01
 00186, Eh, 0100, TM, 1.300, 0, -11.116, 33.113, 1.794, 34.966, 97.0780, 120.6180, 08
 00187, Eh, 0100, TM, 2.300, 0, -31.375, 32.781, 1.957, 45.460, 96.1230, 148.6050, FF
 00188, Eh, 0100, PM, 1.300, 0, -33.111, 35.546, 1.934, 48.609, 97.7160, 147.7430, FD
 00189, Eh, 0100, MAR, 1.300, 0, -32.661, 36.144, 1.947, 48.747, 97.7050, 146.7800, B0
 00190, Eh, 0100, MAR, 1.300, 0, -20.448, 36.585, 1.927, 41.948, 97.3630, 132.4460, BB
 00191, Eh, 0100, MAR, 1.300, 0, -20.905, 50.542, 2.082, 54.728, 97.7990, 124.9670, B8
 00192, Eh, 0100, MAR, 1.300, 0, -18.110, 50.673, 2.155, 53.848, 97.6760, 121.8520, C4
 00193, Eh, 0100, PO, 1.300, 0, -17.823, 52.946, 2.200, 55.901, 97.7110, 120.6720, 11
 00194, Eh, 0100, PO, 1.300, 0, -3.460, 57.947, 1.757, 58.071, 98.2820, 103.7970, 24
 00195, Eh, 0100, PO, 1.300, 0, 0.443, 49.253, 1.747, 49.280, 97.9880, 99.4280, 79
 00196, Eh, 0100, PO, 1.300, 0, 2.633, 37.874, 1.693, 37.995, 97.4810, 95.5820, 74
 00197, Eh, 0100, PO, 1.300, 0, -20.004, 37.280, 1.908, 42.343, 97.4160, 131.3530, 18
 00198, Eh, 0100, SF, 1.300, 0, -21.937, 37.992, 2.126, 43.914, 97.1930, 133.3360, 00
 00199, Eh, 0100, PIL, 1.300, 0, -18.579, 51.358, 2.208, 54.652, 97.6490, 122.0980, A8
 00201, Eh, 0100, PIL, 1.300, 0, -18.767, 56.856, 2.205, 59.907, 97.8580, 120.2970, AB
 00202, Eh, 0100, PIL, 1.300, 0, -18.957, 62.241, 2.240, 65.096, 97.9950, 118.8220, BA
 00203, Eh, 0100, PIL, 1.300, 0, -19.134, 67.647, 3.059, 70.360, 97.4030, 117.5480, C3
 00204, Eh, 0100, SF, 1.300, 0, -23.362, 74.983, 4.183, 78.639, 96.7660, 119.2280, F7
 00205, Eh, 0100, PM, 1.300, 0, -2.970, 58.733, 1.554, 58.824, 98.5240, 103.2170, 3B
 00206, Eh, 0100, PM, 1.300, 0, -7.544, 57.532, 1.702, 58.044, 98.3410, 108.3000, 4C
 00207, Eh, 0100, PM, 1.300, 0, -18.283, 56.895, 2.056, 59.789, 98.0130, 119.7940, EB
 00208, Eh, 0100, MAR, 1.300, 0, -18.328, 57.690, 2.056, 60.560, 98.0380, 119.5830, BF
 00209, Eh, 0100, MAR, 1.300, 0, -18.476, 62.583, 2.024, 65.279, 98.2110, 118.2760, BF
 00210, Eh, 0100, PM, 1.300, 0, -18.819, 62.585, 2.048, 65.379, 98.1910, 118.5950, F5
 00211, Eh, 0100, PM, 2.300, 0, -18.921, 66.642, 2.039, 69.335, 97.3830, 117.6110, 09
 00212, Eh, 0100, PM, 2.300, 0, -18.360, 66.737, 2.010, 69.273, 97.4080, 117.0910, 10
 00213, Eh, 0100, PM, 2.300, 0, -18.452, 69.876, 2.125, 72.331, 97.4160, 116.4360, 09
 00215, Eh, 0100, PM, 1.300, 0, -14.195, 70.053, 1.869, 71.497, 98.5050, 112.7280, 03
 00216, Eh, 0100, PO, 1.300, 0, -3.648, 58.786, 1.547, 58.915, 98.5330, 103.9450, 21
 00217, Eh, 0100, PO, 1.300, 0, -7.221, 58.271, 1.675, 58.736, 98.3900, 107.8490, 29
 00218, Eh, 0100, PO, 1.300, 0, -17.446, 57.162, 2.017, 59.793, 98.0550, 118.8580, F5
 00219, Eh, 0100, PO, 2.300, 0, -16.923, 59.784, 2.011, 62.197, 97.1120, 117.5610, 07
 00300, Eh, 0100, PL, 1.300, 0, -14.007, 93.545, 1.905, 94.604, 98.8460, 109.4620, 0B
 00500, Eh, 0100, PL, 2.300, 0, -41.421, 28.210, 5.584, 50.521, 91.9210, 161.9360, 21
 M, 4.1.16, 500, PL, 1.530, 15, 1013, -41.421, 28.210, 5.584, 0, 0, 0, -30, 1, 0, 0, 0, 0, 0, 0, 49
 00100, Eh, 0100, PL, 2.300, 0, 0.017, -0.013, 0.013, 50.365, 106.0780, 361.9350, 6D
 00501, Eh, 0100, SF, 1.300, 0, -40.440, 37.384, 5.736, 9.226, 100.5360, 93.2170, 4E
 00502, Eh, 0100, TM, 1.300, 0, -40.290, 34.779, 5.626, 6.669, 101.7940, 89.1500, 2F
 00503, Eh, 0100, TM, 1.300, 0, -34.373, 34.942, 5.570, 9.749, 101.5930, 48.5410, 35
 00504, Eh, 0100, TM, 1.300, 0, -34.412, 30.788, 5.552, 7.473, 102.2300, 22.4380, 4C
 00505, Eh, 0100, TM, 1.300, 0, -31.576, 30.898, 5.607, 10.207, 101.2940, 16.9680, 07
 00506, Eh, 0100, TM, 1.300, 0, -31.705, 16.373, 5.618, 15.315, 100.8150, 343.7560, E1
 00507, Eh, 0100, TM, 1.300, 0, -41.296, 17.871, 5.656, 10.341, 100.9740, 300.7690, D7
 00508, Eh, 0100, TM, 1.300, 0, -49.429, 19.533, 5.631, 11.808, 100.9870, 252.5520, D1
 00509, Eh, 0100, TM, 1.300, 0, -57.371, 22.997, 5.724, 16.780, 100.3400, 220.1100, E6
 00510, Eh, 0100, TM, 1.300, 0, -56.119, 26.690, 5.682, 14.777, 100.5680, 206.5600, D5
 00511, Eh, 0100, TM, 1.300, 0, -57.027, 27.055, 5.644, 15.650, 100.6920, 204.7020, EA
 00512, Eh, 0100, TM, 1.300, 0, -50.539, 47.230, 5.686, 21.092, 100.3860, 128.4580, DB
 00513, Eh, 0100, TM, 1.300, 0, -48.483, 54.253, 5.690, 26.983, 100.2920, 116.8570, CD
 00514, Eh, 0100, TM, 1.300, 0, -47.046, 61.167, 5.753, 33.434, 100.1170, 110.7620, EA

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00515, Eh, 0100, TM, 1.300, 0, -47.270, 61.610, 5.752, 33.908, 100.1170, 111.0360, F1
 00516, Eh, 0100, TM, 1.300, 0, -44.087, 88.235, 6.238, 60.085, 99.5510, 102.8260, FB
 00517, Eh, 0100, TM, 1.300, 0, -43.573, 92.191, 6.198, 64.018, 99.6180, 102.1400, O1
 00518, Eh, 0100, BLOC, 1.300, 0, -43.186, 93.861, 6.125, 65.676, 99.6990, 101.7110, 6F
 00519, Eh, 0100, BLOC, 1.300, 0, -45.022, 79.760, 6.278, 51.678, 99.4280, 104.4400, 77
 00520, Eh, 0100, BLOC, 1.300, 0, -42.448, 79.864, 6.318, 51.666, 99.3790, 101.2650, 72
 00521, Eh, 0100, BLOC, 1.300, 0, -44.917, 64.020, 5.742, 35.980, 100.1280, 106.1960, 64
 00522, Eh, 0100, BLOC, 1.300, 0, -42.900, 64.064, 5.729, 35.884, 100.1510, 102.6240, 69
 00523, Eh, 0100, BLOC, 1.300, 0, -41.820, 34.775, 5.691, 6.578, 101.1880, 103.8600, 88
 00600, Eh, 0100, PL, 1.300, 0, -42.404, 92.902, 6.130, 64.700, 99.6890, 100.9670, 0E
 M, 4.3.31, 600, PL, 1.450, 15, 1013, -42.404, 92.902, 6.130, 0, 0, 0, -30, 1, 0, 0, 0, 0, 0, 0, 0, 49
 M, 4.3.31, 600, PL, 1.450, 15, 1013, -42.404, 92.902, 6.130, 0, 0, 0, -30, 1, 0, 0, 0, 0, 0, 0, 0, 49
 00500, Eh, 0100, PL, 1.300, 0, -41.420, 28.207, 5.591, 64.706, 100.6780, 300.9680, E5
 00601, Eh, 0100, SF, 1.300, 0, -41.297, 64.383, 5.763, 28.545, 101.1540, 302.4690, DF
 00602, Eh, 0100, SF, 1.300, 0, -36.152, 71.172, 5.604, 22.621, 101.9020, 317.8340, F8
 00603, Eh, 0100, P, 1.300, 0, -37.662, 65.482, 5.567, 27.836, 101.6300, 310.9030, 29
 00604, Eh, 0100, P, 1.300, 0, -37.650, 66.115, 5.576, 27.215, 101.6470, 311.1820, 32
 00605, Eh, 0100, M, 1.300, 0, -38.506, 79.991, 5.632, 13.502, 103.0570, 318.6650, 26
 00606, Eh, 0100, M, 1.300, 0, -38.762, 80.222, 6.335, 13.193, 99.7370, 317.8060, 50
 00607, Eh, 0100, M, 1.300, 0, -35.983, 80.284, 6.318, 14.158, 99.8270, 329.9650, 39
 00608, Eh, 0100, SF, 1.300, 0, -35.691, 84.426, 6.304, 10.813, 99.8610, 342.6440, 06
 00609, Eh, 0100, SF, 1.300, 0, -29.793, 84.668, 6.288, 15.061, 99.9660, 363.1770, E2
 00610, Eh, 0100, SF, 1.300, 0, -29.911, 88.629, 6.051, 13.206, 101.1050, 379.0180, EC
 00611, Eh, 0100, SF, 1.100, 0, -27.249, 88.692, 5.777, 15.745, 102.8440, 382.7510, CA
 00612, Eh, 0100, SF, 1.000, 0, -25.887, 89.441, 5.697, 16.899, 103.3290, 386.8510, BB
 00613, Eh, 0100, SF, 1.300, 0, -24.688, 89.518, 5.626, 18.048, 102.3080, 387.9830, C5
 00614, Eh, 0100, SF, 1.300, 0, -21.969, 88.879, 4.748, 20.883, 104.6750, 387.6250, B6
 00615, Eh, 0100, M, 1.300, 0, -22.039, 91.876, 4.911, 20.437, 104.2680, 396.7940, 1D
 00616, Eh, 0100, M, 1.300, 0, -27.839, 97.249, 5.140, 15.243, 104.7670, 18.4660, 4E
 00617, Eh, 0100, M, 1.300, 0, -29.975, 96.999, 5.311, 13.123, 104.7060, 20.2710, 58
 00618, Eh, 0100, POR, 1.300, 0, -29.945, 89.907, 5.915, 12.819, 101.8130, 384.9790, 62
 00619, Eh, 0100, POR, 1.300, 0, -29.990, 90.926, 5.834, 12.578, 102.2590, 389.9520, 65
 00620, Eh, 0100, ASF, 1.300, 0, -43.711, 94.236, 6.096, 1.877, 106.2560, 149.3490, C7
 00621, Eh, 0100, ASF, 2.300, 0, -30.869, 97.160, 5.321, 12.296, 99.7860, 22.5130, F7
 00622, Eh, 0100, ASF, 2.300, 0, -31.882, 101.507, 5.320, 13.593, 99.8120, 43.6410, D8
 00623, Eh, 0100, ASF, 2.300, 0, -43.541, 98.772, 5.979, 6.020, 92.5950, 112.1810, F5
 00624, Eh, 0100, ASF, 1.300, 0, -47.560, 115.294, 4.225, 23.070, 105.6790, 114.4090, 75
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 00626, Eh, 0100, ASF, 1.300, 0, -50.960, 101.252, 5.586, 11.975, 103.6930, 150.7740, 6B
 00627, Eh, 0100, ASF, 1.300, 0, -49.721, 86.581, 6.499, 9.671, 98.5580, 245.3570, D3
 00628, Eh, 0100, ASF, 2.300, 0, -55.360, 50.800, 8.245, 44.150, 95.7210, 280.9950, CA
 00629, Eh, 0100, ASF, 1.300, 0, -76.565, -22.056, 13.719, 120.157, 96.0560, 281.6110, 39
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 00632, Eh, 0100, SF, 0.000, 0, -75.208, 95.132, 11.053, 33.063, 93.3010, 195.6790, E7
 00633, Eh, 0100, SF, 0.000, 0, -97.598, 105.038, 12.325, 56.712, 94.6670, 186.2210, A1
 00634, Eh, 0100, SF, 0.000, 0, -54.260, 187.797, 3.801, 95.708, 102.5140, 107.9130, AA
 00300, Eh, 0100, PL, 2.300, 0, -13.954, 93.553, 1.912, 28.656, 107.4990, 1.4570, 39
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 00302, Eh, 0100, ASF, 1.300, 0, 3.161, 47.389, -0.755, 49.331, 103.7440, 322.6700, DA
 00303, Eh, 0100, ASF, 1.300, 0, -5.258, 66.413, 1.498, 28.515, 101.4450, 319.8580, CB
 00304, Eh, 0100, M, 1.300, 0, -5.560, 66.303, 1.498, 28.529, 101.4450, 319.1410, 67
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 00308, Eh, 0100, ASF, 2.300, 0, 5.787, 48.173, -0.835, 49.542, 102.5450, 326.1890, C1
 00309, Eh, 0100, ASF, 1.300, 0, -2.330, 66.556, 1.473, 29.415, 101.4540, 325.9950, D1
 00310, Eh, 0100, ASF, 1.300, 0, -11.458, 88.814, 1.802, 5.385, 104.0560, 331.4630, DD
 00311, Eh, 0100, ASF, 1.300, 0, -16.062, 100.002, 1.866, 6.782, 102.6160, 119.6210, BE
 00312, Eh, 0100, ASF, 1.300, 0, -17.410, 103.586, 1.436, 10.626, 104.2490, 120.8020, 8D
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 00327, Eh, 0100, M, 1.300, 0, -14.186, 70.692, 2.721, 22.861, 98.3970, 299.5010, 4D
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