



custom,tower4,default,2.6,1,1.6,0,1,1,1,2,2,-97.56582,26.83955,85.37955,0,-0.420028,0,0.9075112;

custom,wall4,default,.6,.6,.6,0,1,1,1,1.0,1.0,86.2747,20.73063,-10.42085,0,0.8116641,0,0.5841246;

customb,arch1,default,.8,.8,.8,0,0.03409091,0.03409091,0.03409091,1.0,1.0,24.42373,58.17742,-100.8093,0,0.7170256,0,-0.6970469;

custom,canal1,default,2,.3.3,2.5,0,1,1,1,1.0,1.0,-10.15794,-2.303214,-103.0497,0,0.9998922,0,0.01468199;

custom,house7,default,1,1.2,1.6,0,1,1,1,1.0,1.0,-10.67729,20.29504,-2.201615,0,-0.7099012,0,0.7043014;

custom,house12,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-123.1829,-0.2397396,116.4138,0,-0.5295254,0,0.8482941;

custom,house12,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,27.88591,-0.1197413,117.4837,0,-0.00826189,0,0.9999659;

custom,castle1,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,184.0155,1.360785,166.569,0,-0.9275223,0,-0.373768;

custom,house12,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-37.43917,-0.0397419,242.9529,0,0.6772181,0,0.7357823;

custom,pillar2,brick1,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,12.0903,12.99738,-100.9395,0,0.9392004,0,-0.3433695;

custom,house4,default,.5,.8,.5,0,1,1,1,1.0,1.0,49.28925,-0.1366765,231.7809,0,0.7573495,0,0.6530098;

customb,arch1,default,.8,.8,.8,0,0.03409091,0.03409091,0.03409091,1.0,1.0,24.39599,53.4272,-100.8474,0,0.7168179,0,-0.6972604;

custom,house14,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,30.62155,-1.932192,83.96798,0,0.07706214,0,0.9970263;

custom,house13,default,.8,.8,.8,0,1,1,1,1.0,1.0,64.90302,0.01552111,54.38985,0,0.03106993,0,0.9995172;

custom,house14,default,.8,.8,.8,0,1,1,1,1.0,1.0,49.79923,0.02660964,-46.73042,0,0.5927815,0,-0.8053634;

custom,house10,default,1.5,.9,.8,0,1,1,1,1.0,1.0,-73.06239,19.14877,-91.25126,0,0.7907886,0,-0.6120895;

custom,tower5,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,42.12043,0.2007279,-82.13306,0,0.6026561,0,0.7980011;

custom,wagon1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-211.7499,3.269356,140.65,-0.04832126,0.8049797,-0.1175179,-0.5795364;

custom,wagon1,default,.5,.5,.5,0,1,1,1,1.0,1.0,67.08131,2.591213,216.6262,-0.0489419,0.5107569,0.05212075,0.8567471;

custom,house11,default,1.2,.9,1,0,1,1,1,1.0,1.0,-7.532807,0.5835853,39.33894,0,0.00590665,0,-0.9999826;

custom,pillar1,stone8,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-26.46931,-0.3068995,-66.83741,0,0.9987518,0,0.04994863;

custom,pillar1,stone8,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,7.618936,-0.3431196,-64.62229,0,0.9993049,0,0.0372815;

custom,statue1,default,.5,.5,.5,0,1,1,1,1.0,1.0,7.242881,30.28141,-64.50986,-0.00872785,0.03347057,-8.516012E-05,-0.9994016;

custom,statue1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-26.50202,30.28439,-66.79747,0,0.03701299,0,-0.9993148;

custom,wall3,stone1,.845,1.4,2.7,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-12.52751,-0.1970419,-155.8495,0,0.008771862,0,-0.9999616;

custom,wall4,stone1,.5,1.1,1.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,246.3902,34.17157,1.420568,0,0.7982897,0,0.6022737;

custom,wall4,stone1,.5,1.1,1.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,181.3741,34.22097,-128.3238,-2.973971E-10,0.897624,-3.793473E-10,0.4407621;

custom,wall4,stone1,.5,1.1,1.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-205.7598,34.08224,-138.0109,0,0.9053913,0,-0.4245783;

custom,wall3,stone1,.5,.8,1.7,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-12.36472,-0.4976045,-228.293,0,-0.008269296,0,0.9999658;

custom,wall4,stone1,.5,1.1,1.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-274.9097,34.12234,-10.31767,0,0.8023594,0,-0.5968413;

custom,wall4,stone1,.5,1.1,1.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-168.0639,34.12202,233.5563,0,0.3205475,0,-0.9472325;

custom,wall4,stone1,.5,1.1,1.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,141.5878,34.16207,244.9361,0,-0.2897667,0,-0.9570973;

custom,wall2,stone1,.5465,1,1.5,0,1,1,1,1.0,1.0,-12.58122,-1.701094,278.6721,0,0.9998865,0,0.01507054;

custom,wall4,stone1,.5,1.1,1.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,234.5353,34.16205,137.9446,0,-0.5369896,0,-0.8435889;

custom,wall4,stone1,.5,1.1,1.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-261.8309,34.1174,123.5185,0,0.5091468,0,-0.8606797;

custom,wall3,stone1,.7,1.3,2,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-12.94864,-12.99693,-189.296,0,-0.008182104,0,0.9999665;

custom,wall3,stone1,.6,1.1,1.5,0,1,1,1,1.0,1.0,-12.32119,-8.728035,-217.5437,0,0.0101282,0,-0.9999487;

custom,house12,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,157.9814,-0.59

97422,134.5484,0,-0.9154757,0,0.4023733;  
custom,church1,default,.35,.35,.35,0,0.03409091,0.03409091,0.03409091,1.0,1.0,104.6985,4.784217,225.1862,0,0.4755076,0,-0.8797116;  
custom,house8,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,95.66438,8.910087,126.595,0,-0.9423404,0,0.3346559;  
custom,house8,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,115.2937,8.79009,171.6871,0,0.1937487,0,0.9810512;  
custom,house8,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,211.6074,9.310081,-14.74482,0,0.08979172,0,0.9959606;  
customb,arch1,default,.8,.8,.8,0,0.03409091,0.03409091,0.03409091,1.0,1.0,24.8131,35.26712,-101.0624,0,0.7160873,0,-0.6980108;  
custom,house6,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,149.829,0.291481,177.3198,0,-0.5523235,0,-0.83363;  
custom,house6,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,155.4779,0.2114797,-98.01273,0,-0.864508,0,-0.502619;  
custom,house6,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,209.3564,0.5217542,107.9439,0,-0.8438454,0,0.5365865;  
custom,house6,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-201.3717,-0.1982784,14.54125,0,0.1088408,0,-0.9940592;  
custom,house5,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,224.5258,8.371222,74.2234,0,-0.9977156,0,-0.06755514;  
customb,house1,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-164.2872,8.011232,-68.69084,0,0.3231515,0,-0.9463472;  
customb,house1,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,29.66128,7.851213,153.4768,0,-0.7328563,0,-0.6803835;  
customb,house1,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,173.7961,8.051174,-28.57532,0,-0.1534409,0,-0.9881578;  
customb,house1,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-137.3275,7.771202,-47.94573,0,0.3198462,0,-0.9474695;  
customb,house1,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,141.3215,8.106717,-17.75945,0,-0.1534404,0,-0.9881579;  
customb,house1,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,35.30835,7.826722,189.9102,0,0.6770526,0,-0.7359347;  
custom,house2,default,1,.8,1,0,1,1,1,1.0,1.0,-165.358,0.654574,152.9502,0,-0.8617366,0,-0.507356;  
custom,house2,default,1,.8,1,0,1,1,1,1.0,1.0,192.7641,0.7014737,9.366831,0,0.6047943,0,-0.7963818;  
custom,tower2,default,.4,.35,.4,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-209.1275,-4.227829,120.4909,0,0.5718047,0,0.8203898;

custom,tower2,default,.4,.35,.4,0,0.03409091,0.03409091,0.03409091,1.0,1.0,30.11726,-3.74  
7836,129.3286,0,0.1525747,0,0.988292;

custom,tower2,default,.4,.35,.4,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-50.99975,-3.8  
33823,200.9456,0,0.1547305,0,0.9879567;

custom,tower1,default,1,.3,1,0,1,1,1,1.0,1.0,32.06543,16.33533,207.0802,0,0.9714549,0,0.23  
72242;

customb,arch1,default,.8,.8,.8,0,1,1,1,1.0,1.0,-42.27712,48.51464,-105.8924,0,-0.700004,0,-0.  
7141389;

customb,arch1,default,.8,.8,.8,0,1,1,1,1.0,1.0,-42.29953,43.99458,-105.8999,0,-0.7000036,0,-  
0.7141393;

custom,tower3,default,.5,.5,.5,0,1,1,1,1.0,1.0,191.3649,-0.03829686,135.9111,0,0.8487815,0,  
0.5287437;

customb,house1,default,.5,.3,.3,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-26.12448,4.88  
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customb,house1,default,.5,.3,.3,0,0.03409091,0.03409091,0.03409091,1.0,1.0,143.7012,4.75  
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customb,house1,default,.5,.3,.3,0,0.03409091,0.03409091,0.03409091,1.0,1.0,17.35305,5.04  
8761,138.6803,0,0.9999382,0,0.0111123;

customb,house1,default,.5,.3,.3,0,0.03409091,0.03409091,0.03409091,1.0,1.0,99.76729,4.88  
9057,-28.1682,0,0.8350714,0,0.5501415;

customb,house1,default,.5,.3,.3,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-194.5806,5.12  
9109,180.5045,0,0.871357,0,-0.4906496;

customb,house1,default,.5,.3,.3,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-145.2677,5.20  
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customb,house1,default,.5,.3,.3,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-34.58883,4.84  
9113,216.9647,-0.01047056,0.9998281,-0.0001602281,0.0153001;

customb,house1,default,.5,.3,.3,0,0.03409091,0.03409091,0.03409091,1.0,1.0,19.37666,5.00  
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custom,church1,default,.35,.35,.35,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-231.9628,7  
.197628,104.5294,0,0.1813406,0,0.9834204;

custom,castle1,default,.35,.35,.35,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-231.5823,1.  
082503,-8.722622,0,0.4637192,0,-0.8859822;

custom,castle1,default,.35,.35,.35,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-59.94115,1.  
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custom,tower3,default,.5,.5,.5,0,1,1,1,1.0,1.0,-84.83848,0.01003206,223.5821,0,0.9114321,0,  
0.4114506;

custom,house6,default,.5,.5,.5,0,1,1,1,1.0,1.0,-77.0256,-0.3167386,151.9605,0,0.611748,0,0.7  
910528;

customb,arch1,default,.8,.8,.8,0,0.03409091,0.03409091,0.03409091,1.0,1.0,24.70642,39.947

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5099,249.1398,0,0.7768977,0,-0.629627;  
custom,house6,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-204.6854,-0.35  
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custom,house6,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-80.58721,-0.15  
74843,198.3885,0,-0.6720126,0,-0.7405397;  
custom,house5,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,68.8279,8.3625  
11,133.9844,0,0.5714647,0,-0.8206267;  
custom,house5,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-37.48084,8.122  
545,121.9704,6.942073E-11,0.7175477,6.011992E-11,-0.6965094;  
customb,arch1,default,.8,.8,.8,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-42.33216,35.16  
066,-106.0648,0,-0.7002009,0,-0.713946;  
customb,arch1,default,.4,.5,.4,0,0.03409091,0.03409091,0.03409091,1.0,1.0,160.4014,17.582  
34,-9.918471,0,0.5865709,0,-0.8098979;  
customb,arch1,default,.4,.5,.4,0,0.03409091,0.03409091,0.03409091,1.0,1.0,152.3038,17.187  
88,-31.59551,0,0.5826765,0,-0.8127042;  
customb,arch1,default,.4,.5,.4,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-145.2227,17.38  
791,-68.36792,0,0.8967878,0,-0.442461;  
customb,arch1,default,.4,.5,.4,0,0.03409091,0.03409091,0.03409091,1.0,1.0,18.77078,17.787  
83,172.7279,0,0.9990012,0,-0.04468258;  
customb,arch1,default,.4,.5,.4,0,0.03409091,0.03409091,0.03409091,1.0,1.0,45.21582,18.347  
77,170.606,0,0.9990013,0,-0.04468267;  
customb,arch1,default,.4,.5,.4,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-159.9784,17.93  
828,-47.99477,0,0.4386333,0,0.8986661;  
custom,house5,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-241.1994,8.514  
312,52.18874,0,0.7263551,0,0.6873196;  
custom,house5,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-141.8833,8.317  
984,37.22019,0,0.9907044,0,0.1360324;  
custom,house5,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-130.9767,8.397  
985,187.5403,0,0.4814743,0,0.8764602;  
custom,house5,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,22.11802,8.357  
988,244.6994,0,0.9973928,0,0.0721643;  
custom,house12,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-206.0477,-1.9  
33014,-20.5697,0,0.9135923,0,0.4066315;  
custom,house8,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-184.769,8.8177  
52,-68.83297,0,0.9586029,0,0.2847466;  
custom,house8,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,57.70987,8.897  
755,252.4977,0,-0.4327737,0,0.9015026;

custom,house8,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-201.6065,9.097  
751,69.91853,0,0.4961208,0,-0.8682535;

custom,house8,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,151.9744,8.617  
761,200.9695,0,-0.6685633,0,-0.7436553;

custom,house9,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-232.2787,10.49  
775,-37.81779,0,0.04983108,0,0.9987577;

custom,house9,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-105.5628,10.41  
774,210.9845,0,0.3706594,0,0.9287689;

custom,house9,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,52.4264,11.977  
93,207.1892,0,0.5643376,0,0.8255442;

custom,house9,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-48.12101,10.09  
775,143.9705,0,-0.711336,0,0.7028522;

custom,wall2,default,.47,.6,.6,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-3.827991,-0.536  
7579,103.1871,0,0.9999785,0,0.006561878;

custom,house9,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,82.89919,10.44  
674,-81.52224,0,0.9999995,0,-0.0009826543;

custom,house9,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-141.3271,10.48  
674,68.2847,0,-0.7002081,0,0.7139388;

custom,house12,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-124.4658,-1.0  
33261,-2.903172,0,0.6685637,0,0.7436549;

custom,house12,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,72.15051,-0.23  
32608,188.5128,0,0.1401462,0,0.9901308;

custom,house12,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,92.22306,0.00  
6738454,-54.19244,0,-0.5261207,0,0.85041;

customb,arch1,default,.8,.8,.8,0,0.03409091,0.03409091,0.03409091,1.0,1.0,24.60529,44.467  
12,-100.9516,0,0.7160873,0,-0.6980107;

customb,arch1,default,.8,.8,.8,0,0.03409091,0.03409091,0.03409091,1.0,1.0,24.52246,48.667  
16,-100.9093,0,0.7163309,0,-0.6977608;

custom,house5,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,130.7889,8.326  
731,-123.7203,0,0.9152671,0,-0.4028476;

customb,house1,default,.5,.3,.3,0,0.03409091,0.03409091,0.03409091,1.0,1.0,172.356,4.806  
741,-53.68069,0,-0.521661,0,0.8531529;

customb,house1,default,.5,.3,.3,0,0.03409091,0.03409091,0.03409091,1.0,1.0,123.3267,5.00  
6834,-38.1673,0,0.8187144,0,0.5742009;

customb,house1,default,.5,.3,.3,0,0.03409091,0.03409091,0.03409091,1.0,1.0,109.3797,-23.1  
9316,-75.60715,0,0.2883015,0,0.9575397;

customb,house1,default,.5,.3,.3,0,0.03409091,0.03409091,0.03409091,1.0,1.0,186.7752,5.08  
6746,-71.11077,0,0.9834334,0,0.1812696;

customb,house1,default,.5,.3,.3,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-140.4049,4.68

7197,2.045397,0,-0.01123448,0,0.9999369;  
customb,house1,default,.5,.3,.3,0,0.03409091,0.03409091,0.03409091,1.0,1.0,193.3564,4.76  
674,72.50336,0,0.6528433,0,0.757493;  
custom,tower5,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,81.1,0.00674086  
8,10.43459,0,0.2883015,0,0.9575397;  
custom,tower5,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-64.96989,0.037  
26689,-83.97546,0,0.356432,0,0.9343213;  
custom,tower5,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-89.91473,0.037  
26313,23.60559,0,0.356432,0,0.9343213;  
custom,tower5,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-64.93433,0.077  
25568,88.09376,0,0.5384949,0,0.8426288;  
custom,house4,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,110.8779,0.158  
0571,110.6056,0,-0.3855569,0,-0.9226841;  
custom,house4,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-205.3985,-2.20  
1683,45.12891,0,-0.6782014,0,-0.7348761;  
custom,house4,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-119.5229,0.598  
2431,235.1912,0,-0.9578389,0,-0.2873061;  
custom,house4,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,175.3208,-0.161  
9349,115.3421,0,0.900294,0,-0.4352823;  
custom,house4,default,.5,.5,.5,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-60.81354,-0.12  
19389,253.9185,0,-0.9978052,0,-0.06621721;  
custom,house13,default,.7,.7,.4,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-48.36306,0.05  
182719,81.78208,0,-0.75925,0,0.6507991;  
customb,arch1,default,.8,.8,.8,0,0.03409091,0.03409091,0.03409091,1.0,1.0,-42.33362,39.55  
701,-105.9316,0,0.6997563,0,0.7143817;  
photon,CannonWall,default,1,1,1,0,1,1,1,1.0,1.0,-58.86357,107.0403,-228.849,0,0.9998606,0,  
0.01669408;  
customb,house1,default,.5,.5,.5,0,1,1,1.0,1.0,-39.91296,7.292138,162.665,0,0.7102584,0,-0  
.7039411;  
photon,CannonWall,default,1,1,1,0,1,1,1,1.0,1.0,-11.46457,106.9204,-228.0606,0,0.9999529,0,  
0.009713386;  
photon,CannonWall,default,1,1,1,0,1,1,1,1.0,1.0,39.98814,106.7204,-227.1295,0,0.9999963,0,  
0.002732219;  
photon,CannonWall,default,1,1,1,0,1,1,1,1.0,1.0,-103.5958,107.0004,-229.181,0,0.9990047,0,  
0.04460533;  
photon,CannonWall,default,1,1,1,0,1,1,1,1.0,1.0,82.29356,106.7602,-227.057,0,0.9999529,0,0  
.009713386;  
photon,CannonWall,default,1.3,1.3,1.3,0,1,1,1,1.0,1.0,100.0477,123.671,-204.714,0,0.999939  
7,0,0.01098463;

photon,CannonWall,default,1.3,1.3,1.3,0,1,1,1,1.0,1.0,-123.6526,124.1914,-209.0309,0,0.9999397,0,0.01098463;

photon,CannonWall,default,1.3,1.3,1.3,0,1,1,1,1.0,1.0,-49.16966,123.751,-207.9046,0,0.9999397,0,0.01098463;

custom,house4,default,.5,.5,.5,0,1,1,1,1.0,1.0,-194.1945,0.06771452,151.7824,0,0.9798293,0,-0.1998368;

photon,CannonWall,default,1.3,1.3,1.3,0,1,1,1,1.0,1.0,59.25805,123.8709,-205.7819,0,0.9996706,0,-0.02566424;

photon,CannonWall,default,1.3,1.3,1.3,0,1,1,1,1.0,1.0,-88.08963,123.911,-208.367,0,0.9999397,0,0.01098463;

photon,CannonWall,default,1.3,1.3,1.3,0,1,1,1,1.0,1.0,20.90072,123.7109,-206.5009,0,0.9997139,0,-0.02391945;

photon,CannonWall,default,.75,.75,.75,0,1,1,1,1.0,1.0,-32.45056,83.39597,-246.3213,0,0.9999793,0,-0.006444215;

photon,CannonWall,default,.75,.75,.75,0,1,1,1,1.0,1.0,9.492872,83.47605,-245.767,0,0.9999793,0,-0.006444215;

photon,CannonWall,default,.75,.75,.75,0,1,1,1,1.0,1.0,53.58986,83.67603,-244.9206,0,0.9999574,0,-0.009236656;

photon,CannonWall,default,.75,.75,.75,0,1,1,1,1.0,1.0,-77.31634,83.6746,-247.0147,0,0.9999416,0,-0.01080747;

customb,house1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-39.92738,8.052155,196.0914,0,0.7028485,0,-0.7113396;

customb,arch1,default,.4,.6,.4,0,1,1,1,1.0,1.0,-28.57338,17.2213,177.8039,0,0.9999398,0,-0.1098061;

customb,arch1,default,.4,.6,.4,0,1,1,1,1.0,1.0,-55.34252,16.76045,177.8921,0,0.9999996,0,-0.0008583396;

custom,canal1,stone3,.5,.5,.5,0,1,1,1,1.0,1.0,-193.3331,-0.01013258,86.52592,0,0.5381227,0,-0.8428665;

custom,canal1,stone3,.5,.5,.5,0,1,1,1,1.0,1.0,96.1759,-0.1371732,178.5022,0,0.1911595,0,0.981559;

custom,house8,default,.5,.5,.5,0,1,1,1,1.0,1.0,-73.57198,8.923285,123.0959,0,0.9829866,0,0.1836773;

custom,house9,default,.5,.5,.5,0,1,1,1,1.0,1.0,-166.142,10.52328,193.251,0,0.9998211,0,0.01891883;

custom,house8,default,.5,.5,.5,0,1,1,1,1.0,1.0,-186.4862,8.723279,103.8811,0,0.5917891,0,-0.8060929;

custom,house4,default,.5,.5,.5,0,1,1,1,1.0,1.0,-105.382,0.04327372,138.4146,0,0.3581083,0,-0.9336801;

custom,tower1,default,1,.3,1,0,1,1,1,1.0,1.0,-141.5308,13.75304,219.7884,0,0.9518734,0,0.30



64915;

custom,tower1,default,1,.3,1,0,1,1,1,1.0,1.0,-236.2621,16.15304,-55.3033,0,0.9518734,0,0.30

64915;

custom,tower1,default,1,.3,1,0,1,1,1,1.0,1.0,121.6562,15.03302,59.46015,0,0.9518734,0,0.30

64915;

custom,tower1,default,1,.3,1,0,1,1,1,1.0,1.0,202.7018,16.47298,-47.16968,0,0.9525397,0,0.30

44144;

custom,house14,default,.6,.6,.6,0,1,1,1,1.0,1.0,-80.37101,-0.1350801,51.82698,0,0.8701423,  
0,0.4928005;

custom,tower5,default,.5,.5,.5,0,1,1,1,1.0,1.0,56.86837,0.02391414,86.94057,0,0.2822876,0,0  
.9593299;

custom,tower3,default,.5,.5,.5,0,1,1,1,1.0,1.0,-236.4953,0.2616264,19.3598,0,0.5065598,0,-0.  
8622048;

custom,house6,default,.5,.5,.5,0,1,1,1,1.0,1.0,-117.6711,-0.1018088,-36.59163,0,-0.2278023,0  
,0.9737074;

customb,arch1,default,.8,.8,.8,0,1,1,1,1.0,1.0,-42.33892,53.3144,-105.7283,0,-0.7012495,0,-0.  
712916;

customb,arch1,default,.8,.8,.8,0,1,1,1,1.0,1.0,-42.40285,58.03457,-105.5926,0,0.700253,0,0.7  
138948;

custom,pillar2,brick1,.5,.5,.5,0,1,1,1,1.0,1.0,32.94,12.98695,-100.9136,0,0.9864286,0,-0.1641  
91;

custom,pillar2,brick1,.5,.5,.5,0,1,1,1,1.0,1.0,-52.68631,13.97553,-104.3252,0,0.9778751,0,-0.2  
091897;

custom,pillar2,brick1,.5,.5,.5,0,1,1,1,1.0,1.0,-31.00799,12.97551,-101.8796,0,0.9778751,0,-0.2  
091897;

photon,spawnAbnormal,120,1,44.51183,0.552508,-563.1884,0,0.9999462,0,0.01037785;

photon,spawnAbnormal,80,1,24.30978,0.5525076,-544.1709,0,0.9999627,0,0.0086326;

photon,spawnTitan,40,1,24.61385,0.4325088,-563.803,0,0.9999462,0,0.01037785;

custom,wall4,default,.6,.6,.6,0,1,1,1,1.0,1.0,-99.5675,24.50052,-16.73588,0,0.7901643,0,-0.61  
28952;

custom,house4,default,.36,.43,.36,0,1,1,1,1.0,1.0,-177.1996,0.144491,121.5114,0,-0.8545215,  
0,-0.5194162;

custom,house6,default,.36,.43,.36,0,1,1,1,1.0,1.0,137.5652,-0.2157741,153.3851,0,0.9126685  
,0,0.4087008;

custom,house6,default,.36,.43,.36,0,1,1,1,1.0,1.0,-136.5863,0.0156057,92.9103,0,0.9835672,  
0,-0.1805426;

custom,house5,default,.5,.5,.5,0,1,1,1,1.0,1.0,110.1386,8.376765,3.00961,0,-0.1688882,0,-0.9  
856353;

custom,house12,default,.5,.5,.5,0,1,1,1,1.0,1.0,214.9547,-0.103233,14.02968,0,0.5236409,0,-

0.8519391;  
custom,house12,default,.5,.5,.5,0,1,1,1,1.0,1.0,194.5682,-1.104653,-37.90465,0,0.4222513,0,-0.9064789;  
custom,house4,default,.5,.5,.5,0,1,1,1,1.0,1.0,117.0057,-0.1310036,-55.93318,0,0.8724771,0,0.488655;  
custom,house4,default,.5,.5,.5,0,1,1,1,1.0,1.0,97.29485,0.1575872,-138.3319,0,0.1719685,0,-0.9851025;  
custom,house8,default,.5,.5,.5,0,1,1,1,1.0,1.0,106.1027,8.917861,-77.42908,0,0.4863705,0,-0.8737527;  
custom,house9,default,.5,.5,.5,0,1,1,1,1.0,1.0,227.3068,10.05341,38.88981,0,0.6560897,0,-0.754683;  
custom,house9,default,.5,.5,.5,0,1,1,1,1.0,1.0,165.9082,10.53342,-74.67509,0,0.5343868,0,-0.8452401;  
custom,house6,default,.5,.5,.5,0,1,1,1,1.0,1.0,126.3924,0.01342243,89.00613,0,0.2957471,0,-0.9552663;  
custom,house6,default,.5,.5,.5,0,1,1,1,1.0,1.0,193.8494,0.5734243,48.72818,0,0.07501921,0,-0.9971821;  
custom,house8,default,.5,.5,.5,0,1,1,1,1.0,1.0,184.9826,9.310514,93.70879,0,0.5996336,0,0.8002747;  
custom,house9,default,.5,.5,.5,0,1,1,1,1.0,1.0,139.8352,10.52052,39.3182,0,-0.6844258,0,-0.7290826;  
custom,house4,default,.5,.5,.5,0,1,1,1,1.0,1.0,137.5993,0.01919538,63.83732,0,-0.6342592,0,-0.7731206;  
custom,house11,default,1,.8,.8,0,1,1,1,1.0,1.0,49.84195,0.6678786,-139.8279,0,0.02911404,0,-0.9995761;  
custom,house8,default,.5,.5,.5,0,1,1,1,1.0,1.0,-97.5363,9.162697,-86.48248,0,0.615379,0,0.7882314;  
custom,house9,default,.5,.5,.5,0,1,1,1,1.0,1.0,-107.4252,10.54524,-63.12023,0,0.9266635,0,-0.3758921;  
custom,house10,default,1,.8,.8,0,1,1,1,1.0,1.0,-94.84775,17.00662,-158.1327,0,0.9999995,0,-0.0009761641;  
custom,house11,default,1,.8,.8,0,1,1,1,1.0,1.0,-70.85161,0.5266169,-141.4792,0,-0.004260297,0,0.9999909;  
custom,house4,default,.5,.5,.5,0,1,1,1,1.0,1.0,-178.0657,0.04704437,-127.5562,0,-0.3649364,0,-0.9310324;  
custom,house8,default,.5,.5,.5,0,1,1,1,1.0,1.0,-190.6575,9.099416,-107.1003,0,0.8309488,0,-0.5563489;  
custom,house9,default,.5,.5,.5,0,1,1,1,1.0,1.0,-168.0228,10.53646,-94.13362,0,0.9200156,0,0.3918819;

custom,tower2,default,.5,.4,.5,0,1,1,1,1.0,1.0,170.9524,-3.990531,-97.87616,0,0.2714632,0,0.9624488;

custom,tower2,default,.5,.4,.5,0,1,1,1,1.0,1.0,142.0191,-3.933417,-0.6008104,0,0.5653346,0,-0.8248617;

custom,tower2,default,.5,.4,.5,0,1,1,1,1.0,1.0,-169.154,-1.869298,-85.50443,0,0.6534557,0,-0.7569647;

custom,tower2,default,.5,.4,.5,0,1,1,1,1.0,1.0,136.0655,-4.153548,184.1622,0,0.1357971,0,-0.9907367;

custom,cuboid,stone1,.78,.2,4.05,0,1,1,1,1.0,1.0,17.6181,146.7192,-174.8192,0,0.008250654,0,-0.999966;

custom,cuboid,stone1,.78,.2,4.05,0,1,1,1,1.0,1.0,-42.98063,146.7383,-175.8763,0,-0.008718592,0,0.999962;

custom,cuboid,stone1,.78,.2,4.05,0,1,1,1,1.0,1.0,79.9767,146.6473,-173.7311,0,0.009046219,0,-0.9999591;

custom,cuboid,stone1,.78,.2,4.05,0,1,1,1,1.0,1.0,-104.9898,146.7922,-176.9658,0,0.008493705,0,-0.9999639;

custom,cuboid,wood4,.05,.05,20,0,1,1,1,1.0,1.0,-9.339721,106.9478,-222.0718,0,0.703281,0,0.710912;

custom,cuboid,wood4,.05,.05,20,0,1,1,1,1.0,1.0,-9.179251,106.8677,-234.1614,0,0.7106555,0,-0.7035403;

custom,cuboid,wood4,.05,.05,16,0,1,1,1,1.0,1.0,-9.023286,83.60165,-241.8651,0,0.7128688,0,-0.7012976;

custom,cuboid,wood4,.05,.05,16,0,1,1,1,1.0,1.0,-9.041829,83.4921,-249.7624,0,0.7013821,0,0.7127855;

custom,cuboid,wood4,.05,.05,24,0,1,1,1,1.0,1.0,-11.40873,123.7921,-214.1591,0,0.7134464,0,-0.7007099;

custom,cuboid,wood4,.05,.05,24,0,1,1,1,1.0,1.0,-11.63543,123.7571,-199.384,0,0.7132346,0,-0.7009254;

custom,cuboid,wood4,.05,.05,1.3,0,1,1,1,1.0,1.0,90.36625,106.8619,-227.0342,0,0.006139865,0,-0.9999812;

custom,cuboid,wood4,.05,.05,1.3,0,1,1,1,1.0,1.0,-108.8261,106.9694,-229.1393,0,0.9999589,0,0.009064303;

custom,cuboid,wood4,.05,.05,1.5,0,1,1,1,1.0,1.0,108.1969,123.7971,-204.6356,-0.001724464,0.007446576,-0.002805447,-0.9999669;

custom,cuboid,wood4,.05,.05,1.5,0,1,1,1,1.0,1.0,-131.3076,123.7846,-209.0158,-1.184706E-05,0.9999755,0.001745288,0.006787856;

custom,cuboid,wood4,.05,.05,.8,0,1,1,1,1.0,1.0,70.67696,83.47842,-244.557,0,6.544083E-06,0,-1;

custom,cuboid,wood4,.05,.05,.8,0,1,1,1,1.0,1.0,-88.74381,83.54627,-246.9112,0,0.9999951,0,

-0.003129295;  
custom,plane,wood1,1.5,.05,24,0,1,1,1,1.0,1.0,-11.50667,123.6057,-206.9008,0,0.7134751,0,-  
0.7006807;  
custom,plane,wood1,1.2,.05,20,0,1,1,1,1.0,1.0,-9.231859,106.8592,-228.1033,0,0.7109966,0,  
-0.7031955;  
custom,plane,wood1,.8,.05,16,0,1,1,1,1.0,1.0,-8.960958,83.60975,-246.0488,0,0.7013919,0,0.  
7127759;  
custom,cuboid,stone3,.2,.2,17.5,0,1,1,1,1.0,1.0,-12.28814,83.79071,-252.079,0,0.7136405,0,-  
0.7005122;  
custom,cuboid,stone3,.2,.2,21,0,1,1,1,1.0,1.0,-12.48654,107.4173,-237.2963,0,0.7007113,0,0.  
713445;  
custom,cuboid,stone3,.2,.2,24.8,0,1,1,1,1.0,1.0,-13.08081,124.5189,-216.2183,0,0.7127526,0,  
-0.7014155;  
base,aot\_supply,wood1,1.1,1.1,1.1,0,1,1,1,1.0,1.0,11.34155,0.2110057,-28.96874,0,-0.012292  
87,0,0.9999245;  
custom,spike1,crystal2,.8,.8,.8,0,1,1,1,1.0,1.0,-55.74647,-0.3204103,-269.4551,0,-0.2663215,  
0,0.9638843;  
custom,spike1,crystal2,.8,.8,.8,0,1,1,1,1.0,1.0,30.85264,-1.360335,-269.2888,0,0.2224766,0,0  
.974938;  
custom,spike1,ice1,1.1,1.1,1.1,0,1,1,1,1.0,1.0,-10.52684,-1.240411,-301.2166,0,0.004442498,  
0,0.9999901;  
base,aot\_supply,wood1,1.1,1.1,1.1,0,1,1,1,1.0,1.0,-29.40278,0.1682492,-28.96126,0,0.00166  
945,0,0.9999986;  
base,aot\_supply,wood1,.8,.8,.8,0,1,1,1,1.0,1.0,-170.3547,2.24714,155.6228,0,0.5000991,0,-0.  
8659682;  
base,aot\_supply,wood1,.8,.8,.8,0,1,1,1,1.0,1.0,198.1736,2.362281,4.542801,0,0.7978219,0,0.  
6028933;  
photon,CannonGround,default,.8,.8,.8,0,1,1,1,1.0,1.0,-21.3964,0.149628,-321.4009,0,0.99961  
5,0,-0.02774882;  
photon,CannonGround,default,.8,.8,.8,0,1,1,1,1.0,1.0,-1.217623,-0.1566238,-322.8155,0,0.99  
99111,0,-0.01333606;  
custom,cannon1,metal1,.8,.8,.8,0,1,1,1,1.0,1.0,-11.77452,-0.5281894,-82.13946,0,0.0124695  
8,0,-0.9999223;  
custom,tower3,brick1,.6,.6,.6,0,1,1,1,3,3,-106.6977,65.01655,273.6279,0,0.9971033,0,-0.0760  
6014;  
custom,tower3,brick1,.6,.6,.6,0,1,1,1,3,3,79.52007,64.39998,279.5903,0,0.6146747,0,-0.7887  
808;  
custom,arc180,crystal1,16,2.4,16,1,0.2045455,0,0,4,4,-513.2702,74.07465,521.7022,0.70727  
22,-0.7069101,-0.003450165,0.005685391;

custom,arc180,crystal1,16,2.4,16,1,0.2045455,0,0,4,4,-518.5391,74.56557,531.684,-0.287310  
5,0.2863894,0.6568993,-0.6355448;  
custom,arc180,crystal1,16,2.4,16,1,0.2045455,0,0,4,4,-516.2344,74.95172,529.1646,-0.64954  
43,0.6465005,0.2858255,-0.280059;  
custom,arc180,crystal1,16,2.4,16,1,0.2045455,0,0,4,4,-517.6754,74.47549,534.3716,-0.21121  
96,0.2132021,0.6805182,-0.6684505;  
custom,arc180,crystal1,16,2.4,16,1,0.2045455,0,0,4,4,-515.6169,74.07481,531.4438,-0.12602  
63,0.1307545,0.6991997,-0.691477;  
custom,arc180,crystal1,16,2.4,16,1,0.2045455,0,0,4,4,-514.1799,74.87437,532.9424,0.13415  
6,-0.1359584,0.6954,-0.6927744;  
custom,arc180,crystal1,16,2.4,16,1,0.2045455,0,0,4,4,-515.1262,75.47453,530.7893,0.07125  
233,-0.07381796,0.6975899,-0.7091138;  
custom,arc180,crystal1,16,2.4,16,1,0.2045455,0,0,4,4,-514.1712,75.47455,533.323,0.203107,  
-0.2070029,0.6798604,-0.6735631;  
custom,arc180,crystal1,16,2.4,16,1,0.2045455,0,0,4,4,-514.1573,74.47455,527.6334,-0.06124  
466,0.06464867,0.6962062,-0.7122967;  
custom,arc180,crystal1,16,2.4,16,1,0.2045455,0,0,4,4,-517.2294,74.87463,529.9698,-0.60851  
01,0.6053179,0.3593705,-0.3662765;  
photon,spawnTitan,60,1,44.23151,0.5525072,-543.7723,0,0.9999462,0,0.01037785;  
custom,castle1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-342.7429,8.833036,-73.22381,0,0.4748565,0,0.  
8800632;  
custom,arc180,crystal1,16,2.4,16,1,0.2045455,0,0,4,4,-519.2844,75.5556,533.3088,-0.357551  
1,0.3702824,0.6042802,-0.6081888;  
custom,arc90,crystal1,16,2.4,16,1,0.2045455,0,0,4,4,-586.2228,69.13998,510.7758,-0.426510  
2,0.4430144,-0.5516092,0.5635198;  
custom,arc90,crystal1,16,2.4,16,1,0.2045455,0,0,4,4,-586.1967,69.31867,552.1696,-0.552592  
,0.5821773,-0.42316,0.4202944;  
custom,arc90,crystal1,16,2.4,16,1,0.2045455,0,0,4,4,-591.0699,69.83842,526.9626,-0.470338  
5,0.4983363,-0.5137957,0.5161945;  
custom,arc90,crystal1,16,2.4,16,1,0.2045455,0,0,4,4,-591.2196,68.97829,538.7143,-0.525787  
3,0.5529733,-0.4652871,0.4486381;  
custom,arc180,crystal1,16,10,16,1,0.2045455,0,0,4,4,-548.9937,19.54364,438.8205,0.012452  
42,-0.5944722,-0.01683812,0.8038435;  
custom,arc180,crystal1,16,10,16,1,0.2045455,0,0,4,4,-548.8555,20.97956,613.8964,-0.00528  
1837,0.5473484,-0.004887338,0.8368739;  
custom,torus,crystal2,5,2.5,5,0,0.2045455,0,0,4,4,-517.1028,114.3482,533.386,0,0.6927279,0  
, -0.721199;  
custom,torus,crystal2,4,2.3,4,0,0.2045455,0,0,4,4,-517.3994,108.8537,534.098,0,0.7159811,0  
, -0.6981197;

custom,torus,crystal2,3,2.15,3,0,0.2045455,0,0,4,4,-516.3502,104.2818,533.8727,0,0.765804  
5,0,-0.6430734;

custom,torus,crystal2,2,2,2,0,0.2045455,0,0,4,4,-515.5912,100.1935,533.9603,0,0.6991471,0,  
-0.7149779;

custom,torus,crystal2,1.4,1.4,1.4,0,0.2045455,0,0,4,4,-515.8415,96.90424,533.9536,0,0.7100  
378,0,-0.7041636;

custom,torus,crystal2,1,1,1,0,0.2045455,0,0,4,4,-515.8182,94.24425,534.3056,0,0.3905578,0,  
-0.9205784;

custom,sphere,lava1,.7,.7,.7,0,0.2045455,0,0,2,2,-514.8781,81.01179,533.7443,0,0.9985879,  
0,0.05312479;

custom,cone,crystal2,.3,.3,.3,0,0.2045455,0,0,1,1,-514.8649,89.95687,534.7944,0.8983108,0.  
01133971,0.4392048,-0.002859414;

photon,spawnJumper,900,1,-592.8574,0.5079492,469.1926,0,0.8697801,0,-0.4934395;

photon,spawnCrawler,300,1,-471.4194,0.4594443,473.2066,0,0.8645755,0,0.502503;

photon,spawnAbnormal,900,1,-609.4424,0.5210899,497.3695,0,0.8327504,0,-0.5536486;

custom,cuboid,stone2,2,.7,2,0,0.2045455,0,0,2,2,-513.7489,7.379685,533.8571,0,0.7088332,  
0,-0.7053761;

photon,spawnAnnie,900,1,-513.7297,11.97644,533.8207,0,0.7121102,0,-0.7020677;

custom,cylinder,stone5,30,.01,30,0,1,1,1,10,10,-528.2303,0.01042885,532.3492,0,0.7165619,  
0,-0.6975235;

custom,village2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-311.7682,6.306184,-70.36396,0,0.4748538,0,-  
0.8800647;

photon,spawnAbnormal,900,1,-611.3708,0.5210908,565.7432,0,0.6001735,0,-0.7998698;

photon,spawnPunk,900,1,-615.209,0.3611108,531.0268,0,0.7130468,0,-0.7011164;

photon,spawnPunk,300,1,-465.6557,0.2594458,583.9467,0,0.4730778,0,0.8810206;

custom,cuboid,stone2,2.5,.7,2.5,0,0.2045455,0,0,2,2,-513.7086,5.231169,533.5729,2.958211  
E-11,0.7084638,-4.874188E-10,-0.7057472;

custom,cuboid,stone2,3,.7,3,0,0.2045455,0,0,2,2,-513.7072,2.969168,533.7438,0,0.9999691,  
0,0.007861981;

custom,cone,stone2,1.3,.7,1.3,0,0.2045455,0,0,2,2,-514.0159,-4.412731,537.2322,-0.740918  
6,0.0006395311,-0.6715945,0.0002055148;

custom,cone,stone6,3,.5,3,0,0.2045455,0,0,4,4,-513.4838,153.0237,535.7503,0,0.712032,0,-  
0.7021471;

custom,tower3,default,1,1,1,0,0.2045455,0,0,4,4,-516.9283,161.1522,529.0558,0,0.6125916,0  
,-0.7903996;

custom,tower1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-330.6423,2.693804,-49.52415,0,0.5624443,0,0.  
8268353;

custom,leaf2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-342.9055,43.03585,-113.3411,0,0.6915112,0,0.72  
23659;

custom,field2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-337.0235,-1.437299,-38.85491,0,0.6687979,0,0.7434443;

custom,field2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-364.6621,-3.237298,-58.32784,0,0.9371259,0,0.3489918;

custom,tree3,default,.5,.5,.5,0,1,1,1,1.0,1.0,-342.6646,24.96271,-120.3214,0,0.6687979,0,0.7434443;

custom,tree7,default,.5,.5,.5,0,1,1,1,1.0,1.0,-305.7531,14.73484,-129.2833,0,0.05403022,0,0.9985393;

custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-328.2769,59.91661,-132.6756,0,0.9173879,0,0.3979942;

custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-311.6164,75.59172,-128.4191,0,0.826313,0,0.5632113;

custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-316.7069,23.99183,-133.173,0,-0.1162921,0,0.9932151;

custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-335.0315,62.31698,-135.9044,0,0.1988863,0,0.9800225;

custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-278.952,55.717,-140.4085,0,0.1988863,0,0.9800225;

custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-318.2746,52.717,-144.0324,0,0.7543871,0,0.6564299;

custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-308.8826,56.91699,-135.1842,0,0.1988863,0,0.9800225;

custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-317.4658,59.79729,-128.0991,0,0.4221725,0,0.9065155;

custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-310.561,39.70716,-122.2601,0,0.9170842,0,-0.3986937;

custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-311.5694,16.90717,-120.2325,0,0.9341829,0,0.3567945;

custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-309.2919,55.73891,-107.4748,0,0.9848183,0,-0.1735886;

custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-325.5458,61.13873,-124.4031,0,0.9923245,0,0.1236615;

custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-305.9002,74.1387,-128.3686,0,0.9743837,0,-0.2248922;

custom,field2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-327.7347,-0.6424476,-128.5769,0,0.9135198,0,0.4067944;

custom,field2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-329.8644,1.157552,-135.5306,-0.09727644,0.4576496,-0.1837514,0.8644823;

custom,field2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-336.7397,-1.842448,-127.9947,0.1332977,0.643

6701,0.1528215,0.7379473;  
photon,spawnJumper,900,1,-594.8116,0.5446756,598.9265,0,0.4322104,0,-0.9017729;  
custom,cylinder,stone4,54,.01,51,0,1,1,1,15,15,-14.31988,0.2243105,35.56763,0,0.9957598,0  
,0.09199116;  
customb,tree0,default,.5,.5,.5,0,1,1,1,15,15,-9.256231,38.07066,-533.0233,0,0.9856021,0,-0.1  
690814;  
customb,tree0,default,.5,.5,.5,0,1,1,1,15,15,107.5089,35.27047,-553.2722,0,0.992406,0,0.123  
0055;  
customb,tree0,default,.5,.5,.5,0,1,1,1,15,15,-1.104764,37.27041,-510.5188,0,0.8455826,0,0.5  
338447;  
customb,tree0,default,.5,.5,.5,0,1,1,1,15,15,-17.78411,30.67047,-514.7179,0,0.6110515,0,-0.7  
915909;  
custom,tree1,default,.5,.5,.5,0,1,1,1,15,15,-16.8709,-3.096242,-554.5991,0,0.9790143,0,-0.20  
37915;  
customb,tree0,default,.5,.5,.5,0,1,1,1,15,15,-40.81224,36.18944,-562.2866,0,0.9291888,0,0.3  
696056;  
custom,tree1,default,.5,.5,.5,0,1,1,1,15,15,-61.59571,-16.01061,-577.8581,0,0.9291888,0,0.36  
96056;  
custom,tree2,default,.5,.5,.5,0,1,1,1,15,15,-48.28856,33.18941,-531.6671,0,0.9819875,0,0.18  
89462;  
custom,tree2,default,.5,.5,.5,0,1,1,1,15,15,-0.1002574,35.35452,-577.6902,0,0.3063842,0,-0.9  
51908;  
custom,tree1,default,.5,.5,.5,0,1,1,1,15,15,-34.16968,-2.045491,-518.7538,0,0.999426,0,0.033  
87836;  
custom,village1,default,.5,.5,.5,0,1,1,1,15,15,577.0854,-0.7330579,607.1191,0,0.9075591,0,-0  
.4199245;  
custom,church1,default,.5,.5,.5,0,1,1,1,15,15,580.0164,10.46695,528.4975,0,0.6364795,0,0.7  
712936;  
custom,castle1,default,.5,.5,.5,0,1,1,1,15,15,549.6755,3.466946,637.0488,0,0.8891784,0,-0.4  
575608;  
custom,tree4,default,.5,1,.5,0,1,1,1,15,15,631.256,9.780369,660.8499,0,0.3143346,0,-0.9493  
123;  
custom,house3,default,.7,.7,.7,0,1,1,1,15,15,516.4081,0.1089948,609.6698,0,0.5947471,0,0.8  
039129;  
custom,tree5,default,.5,1,.5,0,1,1,1,15,15,572.7173,15.18037,662.6219,0,0.954348,0,-0.2986  
97;  
custom,tree5,default,.5,1,.5,0,1,1,1,15,15,647.6021,49.98034,630.6843,0,0.5093516,0,-0.860  
5586;  
custom,tree3,default,.5,1,.5,0,1,1,1,15,15,626.3763,7.380369,643.8968,0,0.9885483,0,-0.150



9047;  
custom,tree5,default,.5,1,.5,0,1,1,1,15,15,605.9493,33.58043,665.0287,0,0.9885483,0,-0.150  
9047;  
custom,log1,default,.5,.5,.5,0,1,1,1,15,15,568.1791,-0.7330009,611.9042,0,0.9956093,0,0.093  
60658;  
custom,log2,default,.5,.5,.5,0,1,1,1,15,15,510.7558,3.466999,632.2074,0,0.7741594,0,0.6329  
908;  
custom,tree5,default,.5,.5,.5,0,1,1,1,15,15,553.4215,25.45502,661.8474,0,0.882301,0,-0.4706  
856;  
custom,tree5,default,.5,.5,.5,0,1,1,1,15,15,545.1704,29.65501,615.5821,0,0.7952494,0,0.606  
2825;  
custom,tree3,default,.5,.5,.5,0,1,1,1,15,15,519.7626,38.65501,649.3128,0,0.7952494,0,0.606  
2825;  
custom,tree2,default,.5,.5,.5,0,1,1,1,15,15,632.0396,34.455,527.5058,0,0.7952494,0,0.60628  
25;  
custom,trunk1,default,.5,.5,.5,0,1,1,1,15,15,612.1274,-0.4478751,568.1964,0,0.8605452,0,0.5  
093743;  
custom,boulder1,default,.5,.5,.5,0,1,1,1,15,15,641.491,3.152125,549.6226,0,0.9960067,0,0.08  
927946;  
custom,boulder2,default,.5,.5,.5,0,1,1,1,15,15,638.7832,5.152124,625.809,0,0.6842654,0,0.72  
92331;  
custom,field2,default,.5,.5,.5,0,1,1,1,15,15,637.0328,0.195704,553.7126,0,0.91967,0,0.39269  
24;  
custom,field2,default,.5,.5,.5,0,1,1,1,15,15,568.1862,-1.604296,609.5182,0,0.4722105,0,0.881  
4859;  
custom,field2,default,.5,.5,.5,0,1,1,1,15,15,626.9691,-2.204296,558.5472,0,0.933442,0,0.3587  
285;  
custom,field2,default,.5,.5,.5,0,1,1,1,15,15,550.3782,-1.604296,607.0371,0,0.4722105,0,0.881  
4859;  
custom,field2,default,.5,.5,.5,0,1,1,1,15,15,636.6047,1.995704,637.75,0,-0.3781982,0,0.92572  
47;  
custom,field2,default,.5,.5,.5,0,1,1,1,15,15,639.9451,0.195704,652.2249,0,0.7572474,0,-0.653  
1282;  
spawnpoint,titan,224.1414,0.9398574,591.9077,0,0.9561816,0,0.2927745;  
spawnpoint,titan,-583.8558,0.6192708,133.1795,0,0.9845816,0,0.1749261;  
spawnpoint,titan,-76.68962,0.5152733,-543.467,0,0.8839733,0,0.4675374;  
spawnpoint,playerC,569.2111,1.36337,581.4501,0,0.6259118,0,0.7798939;  
racing,startCuboid,.2,.02,1.8,-470.3979,149.3054,-616.5568,-0.6996843,0.7068962,0.075868  
3,-0.07059522;

racing,startCuboid,.2,.02,1.65,-478.8394,149.1979,-601.6989,0.5496793,0.5478584,0.446372  
1,0.445484;  
spawnpoint,playerM,-331.1165,1.300008,-103.6896,0,0.6936983,0,0.7202657;  
custom,tree2,default,1,1,1,0,1,1,1,15,15,-628.043,69.91486,285.864,0,0.9843713,0,0.176105  
5;  
custom,tree2,default,1,1,1,0,1,1,1,15,15,-559.8596,68.59735,277.454,0,0.2052567,0,-0.97870  
82;  
custom,tree2,default,1,1,1,0,1,1,1,15,15,-583.0577,68.22472,233.2429,0,0.2180851,0,-0.9759  
298;  
custom,cave1,default,1,1,1,0,1,1,1,15,15,-588.0947,-1.606502,269.3408,0,0.2478423,0,-0.96  
88004;  
custom,tree7,default,1,1,1,0,1,1,1,15,15,-20.87512,-10.73954,-529.4618,0,0.8004966,0,-0.599  
3373;  
custom,tree7,default,1,1,1,0,1,1,1,15,15,88.9898,19.06746,-544.9372,0,0.3527023,0,-0.93573  
56;  
custom,tree2,default,1,1,1,0,1,1,1,15,15,105.2848,67.66738,-516.1746,0,0.776626,0,-0.62996  
19;  
custom,tree3,default,1,1,1,0,1,1,1,15,15,-12.30312,75.27695,-609.7709,0,0.5916194,0,0.8062  
174;  
custom,tree2,default,1,1,1,0,1,1,1,15,15,116.705,69.37639,-586.2191,0,0.783731,0,-0.621100  
4;  
custom,tree2,default,1,1,1,0,1,1,1,15,15,85.30534,68.33636,-628.7155,0,0.783731,0,-0.62110  
04;  
custom,tree2,default,1,1,1,0,1,1,1,15,15,-55.63749,68.57616,-629.6268,0,-0.5052191,0,-0.862  
9911;  
customb,tree0,bark4,3,4,3,0,1,1,1,3,3,522.7554,296.7343,-534.7527,0,0.9879763,0,-0.154605  
4;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-550.2979,134.7504,275.7522,0.1707179,0.584428,  
0.1274259,-0.7829828;  
custom,tree2,default,.7,1,.7,0,1,1,1,3,3,547.0135,70.20826,-444.8384,0,0.9767174,0,-0.21452  
99;  
custom,tree5,default,.7,1,.7,0,1,1,1,3,3,490.1786,56.06197,-447.5112,0,0.1216522,0,-0.99257  
28;  
custom,tree2,default,.7,1,.7,0,1,1,1,3,3,471.9996,68.14951,-470.2885,0,0.9960218,0,-0.08910  
993;  
custom,tree2,default,.7,1,.7,0,1,1,1,3,3,446.0372,72.23124,-422.3846,0,0.7772818,0,0.62915  
27;  
custom,tree2,default,.7,1,.7,0,1,1,1,3,3,416.4706,66.88617,-489.9415,0,-0.05299354,0,0.9985  
949;

custom,tree5,default,.7,1,.7,0,1,1,1,3,3,428.9874,57.88619,-459.3789,0,-0.1519117,0,0.98839  
41;  
custom,tree5,default,.7,1,.7,0,1,1,1,3,3,455.7332,56.57681,-446.2002,0,0.8962051,0,-0.44364  
;  
custom,tree5,default,.7,1,.7,0,1,1,1,3,3,575.3842,62.83889,-428.0284,0,0.9998111,0,0.019437  
83;  
custom,tree2,default,.7,1,.7,0,1,1,1,3,3,602.0145,68.40357,-506.7603,0,0.9762537,0,-0.21663  
05;  
custom,tree5,default,.7,1,.7,0,1,1,1,3,3,598.8734,61.0036,-480.8611,0,0.9762537,0,-0.216630  
5;  
custom,tree2,default,.7,1,.7,0,1,1,1,3,3,605.6838,67.60356,-569.8301,0,0.9762537,0,-0.21663  
05;  
custom,tree5,default,.7,1,.7,0,1,1,1,3,3,602.2317,58.80341,-544.5983,0,0.9762537,0,-0.21663  
05;  
custom,tree2,default,.7,1,.7,0,1,1,1,3,3,622.4251,68.40339,-531.1182,0,0.9762537,0,-0.21663  
05;  
custom,tree5,default,.7,1,.7,0,1,1,1,3,3,533.5063,36.18405,-406.5499,0,0.9945017,0,-0.10472  
06;  
custom,tree2,default,.7,1,.7,0,1,1,1,3,3,504.117,66.18398,-372.6699,0,0.9945017,0,-0.104720  
6;  
custom,tree5,default,.7,1,.7,0,1,1,1,3,3,480.2096,60.51191,-400.6976,0,0.8988683,0,0.43821  
9;  
custom,tree2,default,.7,1,.7,0,1,1,1,3,3,418.9769,67.11224,-542.2791,0,0.8988683,0,0.43821  
9;  
custom,tree5,default,.7,1,.7,0,1,1,1,3,3,397.7247,55.91228,-593.1936,0,0.8988683,0,0.43821  
9;  
custom,tree2,default,.7,1,.7,0,1,1,1,3,3,441.1794,66.71225,-586.0416,0,0.8988683,0,0.43821  
9;  
custom,tree2,default,.7,1,.7,0,1,1,1,3,3,405.9347,59.51227,-562.5488,0,0.8988683,0,0.43821  
9;  
custom,tree2,default,.7,1,.7,0,1,1,1,3,3,447.7644,59.51227,-527.2165,0,0.8988683,0,0.43821  
9;  
custom,tree5,default,.7,1,.7,0,1,1,1,3,3,370.485,57.71226,-558.9496,0,0.8988683,0,0.438219;  
custom,tree2,default,.7,1,.7,0,1,1,1,3,3,393.3885,67.91228,-518.4685,0,0.8988683,0,0.43821  
9;  
custom,tree2,default,.7,1,.7,0,1,1,1,3,3,359.0019,59.51227,-590.5911,0,0.8988683,0,0.43821  
9;  
custom,tree5,default,.7,1,.7,0,1,1,1,3,3,440.9704,60.26136,-649.4809,0,0.1652074,0,0.98625  
89;

custom,tree2,default,.7,1,.7,0,1,1,1,3,3,485.2094,83.2613,-661.0734,0,0.1652075,0,0.986258  
9;  
custom,tree2,default,.7,1,.7,0,1,1,1,3,3,387.8265,61.66135,-647.1639,0,0.1652076,0,0.98625  
89;  
custom,tree5,default,.7,1,.7,0,1,1,1,3,3,419.9684,61.66135,-631.2379,0,0.1652076,0,0.98625  
89;  
custom,tree2,default,.7,1,.7,0,1,1,1,3,3,478.5626,68.06148,-630.6426,0,0.1652076,0,0.98625  
89;  
custom,house3,default,.4,.4,.4,0,1,1,1,3,3,492.0655,231.8504,-543.6996,0,0.6414328,0,0.767  
1793;  
custom,leaf1,default,.6,1,.6,0,1,1,1,1.0,1.0,494.0757,244.3072,-534.3143,0,0.6526375,0,0.757  
6703;  
custom,tree2,default,.4,.4,.4,0,1,1,1,3,3,607.0273,26.06478,-431.2442,0,0.9893211,0,-0.1457  
525;  
custom,tree2,default,.7,.7,.7,0,1,1,1,3,3,625.9505,46.86483,-446.0894,0,0.9893211,0,-0.1457  
525;  
custom,tree5,default,.7,.7,.7,0,1,1,1,3,3,648.4941,34.56807,-477.8086,0,0.8178414,0,-0.5754  
439;  
custom,tree2,default,.7,.7,.7,0,1,1,1,3,3,660.9908,47.16804,-510.509,0,0.8178414,0,-0.57544  
39;  
custom,tree2,default,.7,.7,.7,0,1,1,1,3,3,534.0775,47.86402,-621.5055,0,0.3906458,0,-0.9205  
411;  
custom,tree5,default,.7,.7,.7,0,1,1,1,3,3,539.1343,37.66405,-656.4218,0,0.3906458,0,-0.9205  
411;  
custom,tree2,default,.7,.7,.7,0,1,1,1,3,3,572.6342,46.23569,-594.5899,0,0.03045675,0,-0.999  
5361;  
custom,tree2,default,.7,.7,.7,0,1,1,1,3,3,561.8572,38.10733,-387.6208,0,0.9974039,0,-0.0720  
0993;  
custom,tree2,default,.7,.7,.7,0,1,1,1,3,3,614.1146,37.16306,-372.19,0,0.9799093,0,-0.199443  
9;  
custom,tree2,default,.7,.7,.7,0,1,1,1,3,3,459.489,38.33886,-367.1783,0,0.9991378,0,-0.04151  
741;  
custom,tree5,default,.7,.7,.7,0,1,1,1,3,3,521.4677,-3.261152,-355.6437,0,0.9991378,0,-0.0415  
1741;  
custom,tree2,default,.7,.7,.7,0,1,1,1,3,3,413.5955,38.50591,-427.2834,0,0.8627697,0,0.50559  
72;  
custom,tree2,default,.7,.7,.7,0,1,1,1,3,3,363.4418,39.61911,-477.3038,0,0.764684,0,0.644405  
4;  
custom,tree4,default,.7,.7,.7,0,1,1,1,3,3,337.7004,28.50597,-524.8193,0,0.8682323,0,0.49615

79;  
custom,tree2,default,.7,.7,.7,0,1,1,1,3,3,566.7477,34.35713,-359.6,0,0.9979953,0,-0.0632880  
1;  
custom,tree5,default,.7,.7,.7,0,1,1,1,3,3,635.3691,33.45409,-401.183,0,0.9880177,0,-0.15434  
05;  
custom,tree2,default,.7,.7,.7,0,1,1,1,3,3,331.9857,41.34472,-487.9068,0,0.7920588,0,0.61044  
48;  
custom,tree5,default,.7,.7,.7,0,1,1,1,3,3,338.0128,38.5448,-453.0961,0,0.7920588,0,0.610444  
8;  
custom,tree2,default,.7,.7,.7,0,1,1,1,3,3,368.8881,37.46664,-424.6748,0,0.9283441,0,0.37172  
21;  
custom,tree2,default,.7,.7,.7,0,1,1,1,3,3,400.6188,43.37637,-370.1161,0,0.0876448,0,0.99615  
18;  
custom,tree2,default,.7,.7,.7,0,1,1,1,3,3,484.5049,43.0078,-333.2363,0,-0.06676294,0,-0.9977  
689;  
custom,tree5,default,.7,.7,.7,0,1,1,1,3,3,551.8044,27.10517,-331.0138,0,0.5778153,0,-0.8161  
676;  
custom,tree5,default,.5,.5,.5,0,1,1,1,3,3,547.9639,31.48313,-259.4143,0,0.1851934,0,-0.9827  
021;  
custom,tree2,default,.5,.5,.5,0,1,1,1,3,3,610.3619,34.9217,-299.4918,0,0.716273,0,-0.697820  
2;  
custom,tree2,default,.5,.5,.5,0,1,1,1,3,3,605.992,34.9217,-258.1921,0,0.905921,0,-0.4234467;  
custom,tree5,default,.5,.5,.5,0,1,1,1,3,3,587.6857,32.12164,-286.4808,0,0.716273,0,-0.69782  
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custom,tree2,default,.5,.5,.5,0,1,1,1,3,3,603.0527,33.9217,-334.4946,0,0.716273,0,-0.697820  
2;  
custom,tree5,default,.5,.5,.5,0,1,1,1,3,3,646.3729,32.5134,-313.994,0,0.225337,0,-0.974281;  
custom,tree2,default,.5,.5,.5,0,1,1,1,3,3,651.287,34.91339,-351.9966,0,0.4558975,0,-0.89003  
23;  
custom,tree5,default,.5,.5,.5,0,1,1,1,3,3,632.4725,28.71341,-269.1851,0,0.8727287,0,0.48820  
56;  
custom,tree2,default,.5,.5,.5,0,1,1,1,3,3,560.2404,29.96332,-290.4511,0,0.9972529,0,0.07407  
141;  
custom,tree2,default,.5,.5,.5,0,1,1,1,3,3,522.5643,34.66653,-302.1968,0,0.9230557,0,0.38466  
63;  
custom,field2,default,.5,.5,.5,0,1,1,1,3,3,496.3004,0.05246973,-316.2469,0,-0.01267606,0,-0.  
9999197;  
custom,field2,default,.5,.5,.5,0,1,1,1,3,3,464.1725,-0.8654225,-360.4528,0,0.9569464,0,0.290  
2648;

custom,field2,default,.5,.5,.5,0,1,1,1,3,3,503.8508,-2.665422,-362.599,0,0.9999788,0,0.00652  
4149;

custom,field2,default,.5,.5,.5,0,1,1,1,3,3,503.6983,-2.665422,-420.6933,0,0.9569464,0,0.2902  
648;

custom,field2,default,.5,.5,.5,0,1,1,1,3,3,521.3456,-0.2654225,-421.1845,0,0.9977711,0,-0.066  
73002;

custom,field2,default,.5,.5,.5,0,1,1,1,3,3,478.0149,0.3345777,-401.6923,0,0.9569464,0,0.2902  
648;

custom,field2,default,.5,.5,.5,0,1,1,1,3,3,401.9737,-2.22681,-386.07,0,0.7730212,0,0.6343803;

custom,field2,default,.5,.5,.5,0,1,1,1,3,3,417.9083,-3.22681,-417.1771,0,0.7730212,0,0.63438  
03;

custom,field2,default,.5,.5,.5,0,1,1,1,3,3,399.8258,-0.8268101,-402.7719,0,0.4621505,0,0.886  
8015;

custom,field2,default,.5,.5,.5,0,1,1,1,3,3,387.7859,1.172617,-445.4025,0,0.3313535,0,0.94350  
67;

custom,field2,default,.5,.5,.5,0,1,1,1,3,3,411.9711,-2.427383,-446.037,0,0.06541964,0,0.9978  
579;

custom,field1,default,.5,.5,.5,0,1,1,1,3,3,535.2075,0.8192683,-491.9981,0,0.8707948,0,-0.491  
6468;

custom,field2,default,.5,.5,.5,0,1,1,1,3,3,534.9637,-0.9807312,-491.1426,0,0.6448058,0,-0.76  
43464;

custom,field1,default,.01,.01,.01,0,1,1,1,3,3,511.3598,16.56908,-464.9827,0,0.9949653,0,0.10  
02198;

custom,field2,default,.01,.01,.01,0,1,1,1,3,3,511.7929,16.56908,-467.1111,0,0.9949653,0,0.10  
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custom,field1,default,.01,.01,.01,0,1,1,1,3,3,509.6516,16.79465,-467.6319,0,0.9997128,0,-0.0  
2396382;

custom,field2,default,.01,.01,.01,0,1,1,1,3,3,512.1947,16.56908,-467.0193,0,0.9922736,0,0.12  
40693;

custom,field1,default,.01,.01,.01,0,1,1,1,3,3,512.2493,16.56908,-467.234,0,0.9922736,0,0.124  
0693;

custom,field2,default,.01,.01,.01,0,1,1,1,3,3,512.1947,16.56908,-467.0193,0,0.9922736,0,0.12  
40693;

custom,cuboid,stone1,.7,12,3,0,1,1,1,15,15,220.5786,44.97438,-67.3732,0,0.8514444,0,0.524  
4449;

photon,CannonWall,default,.2,.2,.2,0,1,1,1,3,3,-53.6344,84.8475,-253.0843,0,0.99958,0,0.028  
98036;

photon,CannonWall,default,.2,.2,.2,0,1,1,1,3,3,-9.4932,84.89462,-252.2189,0,0.9997767,0,0.02113074;

photon,CannonWall,default,.2,.2,.2,0,1,1,1,3,3,33.53806,84.85633,-251.2443,0,0.9999432,0,0.01066174;

photon,CannonWall,default,.2,.2,.2,0,1,1,1,3,3,73.75139,84.9098,-250.406,0,-0.9999931,0,0.003730553;

photon,CannonWall,default,.2,.2,.2,0,1,1,1,3,3,-98.47229,84.82803,-253.6653,0,-0.9999995,0,-0.001080321;

spawnpoint,playerC,-10.24095,1.112335,-12.21152,0,-0.02183557,0,0.9997616;

spawnpoint,playerM,-10.11728,0.9523308,-11.83258,0,-0.009619849,0,0.9999537;

spawnpoint,titan,-584.2491,0.4418696,134.2326,0,0.7798769,0,0.6259329;

spawnpoint,titan,-585.1456,0.04186907,135.5335,0,0.9783312,0,-0.2070462;

spawnpoint,titan,-584.89,1.241865,136.5586,0,0.9633936,0,0.268091;

spawnpoint,titan,-88.06789,0.6046273,-559.8496,0,0.8823252,0,0.4706402;

spawnpoint,titan,-93.73096,0.6446259,-532.3566,0,0.8847776,0,0.4660136;

spawnpoint,titan,-104.776,0.4846291,-548.7792,0,0.8815026,0,0.4721792;

spawnpoint,titan,226.0273,0.241624,588.4166,0,-0.2206648,0,-0.9753497;

spawnpoint,titan,228.134,0.441624,589.9366,0,0.1693825,0,-0.9855504;

spawnpoint,titan,228.1381,0.4416239,588.832,0,0.1693825,0,-0.9855504;

custom,cuboid,stone1,.7,12,3,0,1,1,1,15,15,259.597,44.90728,68.92767,0,0.7257789,0,-0.6879281;

custom,cuboid,stone1,.7,12,3,0,1,1,1,15,15,199.2676,44.90704,198.7192,0,0.9075135,0,-0.4200229;

custom,cuboid,stone1,.7,12,3,0,1,1,1,15,15,-220.6767,44.85003,185.1979,0,0.9103972,0,0.4137354;

custom,cuboid,stone1,.7,12,3,0,1,1,1,15,15,-288.8374,44.89732,60.42476,0,0.7484705,0,0.6631682;

custom,cuboid,stone1,.7,12,3,0,1,1,1,15,15,-247.9813,44.80481,-77.8283,0,0.5110386,0,0.8595577;

custom,cuboid,stone1,.7,12,3,0,1,1,1,15,15,-106.358,45.54316,271.9053,0,0.9860178,0,0.16664;

custom,cuboid,stone1,.7,12,3,0,1,1,1,15,15,-52.5613,45.52155,275.0985,0,0.9999944,0,0.003360344;

custom,cuboid,stone1,.7,12,3,0,1,1,1,15,15,78.99805,45.48156,278.1676,0,0.9920984,0,-0.1254626;

custom,cuboid,stone1,.7,12,3,0,1,1,1,15,15,29.01247,45.52162,277.7202,0,0.99985,0,0.01732211;

custom,cuboid,wood1,16.04,.05,.04,0,1,1,1,32,.02,-10.95074,103.5367,265.7719,0,0.01427393,0,-0.9998981;

custom,cuboid,wood1,16.04,.05,.04,0,1,1,1,32,.02,-11.72595,103.4161,286.9768,0,0.0146230  
2,0,-0.9998931;

custom,plane,wood3,16,1,2.1,0,1,1,1,32,3,-11.23326,103.4128,276.3146,0,0.0149056,0,-0.99  
98889;

custom,cuboid,wood1,2.25,.05,.04,0,1,1,1,2.25,.02,68.95165,103.519,278.724,0,0.6949097,0,  
0.7190971;

custom,cuboid,wood1,2.25,.05,.04,0,1,1,1,2.25,.02,-91.31405,103.5323,274.0475,0,0.695018  
2,0,0.7189921;

custom,cylinder,default,.02,6,.02,1,0,0,0,.005,30,-12.20277,103.6315,283.3296,0.5502279,0.5  
337408,-0.4448474,0.4631208;

custom,cylinder,default,.02,6,.02,1,0,0,0,.005,30,-11.7802,103.6046,270.8837,-0.52623,0.512  
8597,0.4717728,0.4873269;

photon,CannonWall,default,1.95,1.95,1.95,0,0,0,0,1,1,-76.72378,102.9657,275.937,0,-0.0183  
1079,0,0.9998324;

photon,CannonWall,default,1.95,1.95,1.95,0,0,0,0,1,1,-37.24464,102.8439,277.0177,0,0.0283  
1903,0,-0.999599;

photon,CannonWall,default,1.95,1.95,1.95,0,0,0,0,1,1,14.23695,102.7522,278.5367,0,0.01571  
01,0,-0.9998766;

photon,CannonWall,default,1.95,1.95,1.95,0,0,0,0,1,1,53.27644,102.9436,279.4679,0,0.02023  
86,0,-0.9997952;

custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,-556.8085,69.00875,250.1932,0,0.617443,0,-0.7866  
156;

custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,-631.5641,66.48248,240.5714,0,0.1087797,0,0.994  
0659;

custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,-579.9494,68.68222,304.2548,0,0.9476657,0,-0.319  
2644;

custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,-602.6616,68.79071,291.2122,0,0.9530232,0,0.302  
8974;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-562.1912,141.4825,249.975,0,-0.01601755,0,-0.99  
98718;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-560.7507,122.2823,241.2123,0,0.6209046,0,-0.783  
8863;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-557.2505,126.8232,270.182,0,0.03110064,0,-0.999  
5162;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-579.6287,150.2234,229.6271,0,0.6209046,0,-0.783  
8863;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-553.8627,134.6232,253.1524,0,0.6209046,0,-0.783  
8863;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-564.15,140.6233,230.9174,0,0.6209046,0,-0.78388



63;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-602.2728,127.4167,236.6311,0,-0.3320314,0,-0.94  
32684;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-599.336,137.0168,221.4112,0.2638323,0.01696658  
,0.00464153,-0.9644082;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-660.2889,101.3249,233.802,0.03157964,0.0997852  
, -0.1814635,0.9778122;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-655.4472,120.2276,252.0118,0,0.9254883,0,0.3787  
763;  
custom,tree4,default,.3,.3,.3,0,1,1,1,1.0,1.0,502.0845,245.5964,-533.1249,0,0.6179529,0,0.78  
62151;  
custom,leaf1,default,.6,1,.6,0,1,1,1,1.0,1.0,495.5338,250.2507,-521.1152,0,0.9998671,0,0.016  
30563;  
custom,leaf1,default,.6,1,.6,0,1,1,1,1.0,1.0,498.2221,255.5862,-537.899,0,0.6957965,0,0.7182  
39;  
custom,leaf1,default,.6,1,.6,0,1,1,1,1.0,1.0,495.5611,248.8398,-527.9852,0,0.8861284,0,0.463  
44;  
custom,leaf1,default,.6,.6,.6,0,1,1,1,1.0,1.0,496.5331,263.7237,-533.7379,0,0.7511563,0,0.66  
01244;  
custom,leaf1,default,.6,.6,.6,0,1,1,1,1.0,1.0,505.6892,268.9554,-544.5713,0.008492435,-0.94  
11852,-0.1962156,-0.2749504;  
custom,leaf1,default,.6,.6,.6,0,1,1,1,1.0,1.0,498.8369,271.5011,-528.657,-0.1399482,0.727950  
6,0.1560591,0.6528001;  
custom,leaf2,default,.6,.6,.6,0,1,1,1,1.0,1.0,498.8211,260.4067,-535.778,0,0.4105639,0,0.911  
8319;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,495.8859,245.7992,-537.1155,0,0.5308844,0,0.8474  
442;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-578.0348,149.8441,309.1181,0,0.9917567,0,-0.128  
1359;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-552.5898,98.50351,295.6916,0.0625956,0.7964831  
,0.08371375,-0.5955573;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-575.8741,121.3146,292.2991,0,0.8667811,0,0.4986  
889;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-530.1966,57.94181,248.2321,0,0.982085,0,-0.1884  
386;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-649.856,64.92062,216.4333,0.2299441,-0.1677787  
, -0.04028011,-0.9577858;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-620.3791,98.15031,254.1065,0,-0.2972046,0,0.954  
8138;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-647.1497,100.8966,242.2564,0.06178973,0.283274  
8,0.1830676,0.9393741;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-643.5796,82.64032,253.8826,0,0.4557037,0,0.8901  
316;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-645.1939,89.66834,297.7152,0,0.6325057,0,0.7745  
557;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-635.9242,53.93484,276.9301,-0.07359765,0.86359  
42,0.1321485,0.4809628;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-561.6525,104.4636,224.9943,0.1562489,0.0480948  
6,0.007617477,-0.9865167;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-597.0146,101.8213,217.32,0.2150621,0.1634467,0.  
03653466,-0.9621324;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-573.7172,122.5022,231.6557,0.1609003,0.4783261  
, -0.09284774, -0.8583091;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-597.4888,150.5327,288.6428,0,0.8747765,0,-0.484  
5265;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-615.1453,136.7319,233.242,0,0.5594611,0,-0.8288  
566;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-627.1936,147.5321,240.0947,0,0.8747765,0,-0.484  
5265;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-582.2357,101.5441,319.1967,0,0.9943323,0,-0.106  
3171;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-577.2014,101.1404,261.8354,0,0.9986038,0,-0.052  
82496;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-653.4287,58.29598,313.4541,-0.1940637,0.912847  
8,0.006199804,0.3591793;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-607.239,124.2035,297.4714,0,0.9811307,0,0.19334  
6;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-630.6445,150.6037,291.296,0,0.9294671,0,0.36890  
52;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-627.6408,121.8035,290.2958,-0.04316452,0.95636  
81,0.2190376,0.1884662;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-628.432,129.8313,256.5005,0,0.983419,0,0.181347  
8;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-559.6573,140.9134,292.5337,-0.007965964,0.9128  
091,0.003563122,-0.4082933;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-581.7783,141.5425,318.4127,0,0.9154966,0,-0.402  
3257;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-542.9073,100.6071,298.022,0.1494654,0.9127308,

-0.06144829,-0.3752423;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-555.9226,151.0507,279.0964,0,0.9321758,0,-0.362  
0061;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-601.1716,140.4914,275.4486,0,0.1569066,0,-0.987  
6134;  
custom,windmill1,default,.6,1,.6,0,1,1,1,1.0,1.0,629.8752,1.680385,568.8793,0,0.9989393,0,-0  
.04604673;  
custom,wagon1,bark,.5,.5,.5,0,1,1,1,.5,.5,619.1636,1.912571,577.213,-0.07420167,0.8214575  
,0.1098977,0.5546388;  
custom,wagon1,default,.6,.6,.6,0,1,1,1,1.0,1.0,-317.9669,3.035974,-78.10383,0,0.01374073,0,  
0.9999056;  
custom,arc180,brick4,.24,.1,.24,0,1,1,1,.6,.6,474.7461,232.1772,-547.0364,0,0.1341276,0,0.9  
909641;  
custom,arc180,brick4,.24,.1,.24,0,1,1,1,.6,.6,476.9767,232.1844,-547.7596,0,0.9906691,0,-0.  
1362895;  
custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,475.3758,231.9743,-546.3546,0,0.9978094,0,0.0  
6615569;  
custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,477.1364,231.8546,-547.7575,0,0.9978094,0,0.0  
6615569;  
custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,476.9421,231.8146,-546.9044,0,0.9978094,0,0.0  
6615569;  
custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,476.1452,232.0145,-546.3745,0,0.9978094,0,0.0  
6615569;  
custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,476.4428,231.7746,-548.6083,0,0.9978094,0,0.0  
6615569;  
custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,476.0462,231.8546,-547.4488,0,0.9978094,0,0.0  
6615569;  
custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,475.5944,231.8546,-547.9944,0,0.9978094,0,0.0  
6615569;  
custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,474.9877,231.8546,-547.0752,0,0.9978094,0,0.0  
6615569;  
custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,475.0988,232.0145,-547.9092,0,0.9978094,0,0.0  
6615569;  
custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,476.4153,231.8844,-547.7197,0,0.6865989,0,0.7  
270365;  
custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,475.6674,231.8844,-546.334,0,0.871055,0,0.491  
1855;  
custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,477.2643,231.8044,-547.2985,0,0.871055,0,0.49  
11855;

custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,474.5459,231.8444,-547.3359,0,0.871055,0,0.4911855;

custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,476.472,231.8844,-546.4445,0,0.871055,0,0.4911855;

custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,475.4585,231.9644,-548.4499,-0.001520277,0.8710538,-0.00085728,0.4911848;

custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,475.8542,232.225,-547.7159,0,0.4726483,0,0.8812512;

custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,475.8313,232.113,-548.2692,0,0.06028767,0,0.998181;

custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,475.5473,232.0326,-547.6212,0,0.06028768,0,0.998181;

custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,475.1046,232.1128,-547.9525,0,0.06028768,0,0.998181;

custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,476.8915,232.1129,-548.1689,0,0.06028768,0,0.998181;

custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,475.9951,232.1529,-547.2548,0,0.06028768,0,0.998181;

custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,474.8053,232.0329,-547.7629,0,0.06028768,0,0.998181;

custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,475.8071,231.9529,-548.8051,0,0.06028768,0,0.998181;

custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,475.7148,232.1341,-546.5882,0,0.3900297,0,0.9208023;

custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,474.7354,231.9737,-546.7562,0,0.3900296,0,0.9208023;

custom,field1,default,.03,.03,.03,0,1,1,1,.6,.6,476.9931,232.0537,-547.1324,0,0.3900297,0,0.9208023;

custom,field2,default,.03,.03,.03,0,1,1,1,.6,.6,477.7804,232.0177,-548.8951,0,0.8974655,0,0.4410846;

custom,field2,default,.03,.03,.03,0,1,1,1,.6,.6,478.5168,231.8425,-548.2502,0,0.9901504,0,0.140008;

custom,field2,default,.03,.03,.03,0,1,1,1,.6,.6,478.6371,231.7231,-548.9534,0,0.9901503,0,0.1400083;

custom,field2,default,.03,.03,.03,0,1,1,1,.6,.6,499.2105,231.5819,-534.0527,0,0.8974631,0,0.4410897;

custom,field2,default,.03,.03,.03,0,1,1,1,.6,.6,500.2261,231.4219,-535.2914,0,0.8974631,0,0.4410897;

custom,field2,default,.03,.03,.03,0,1,1,1,.6,.6,505.2648,0.5291574,-503.747,0,0.8464304,0,0.5

324996;

custom,field2,default,.07,.07,.07,0,1,1,1,.6,.6,504.471,0.6891602,-502.2119,0,0.8464302,0,0.5

324997;

custom,field2,default,.07,.07,.07,0,1,1,1,.6,.6,507.0833,-0.5108398,-500.804,0,0.8464302,0,0.

5324997;

custom,field2,default,.07,.07,.07,0,1,1,1,.6,.6,506.481,-0.1108398,-500.9585,0,0.8464302,0,0.

5324997;

custom,field2,default,.07,.07,.07,0,1,1,1,.6,.6,506.9743,0.01343039,-502.6203,0,0.9952692,0,-  
0.09715518;

custom,field2,default,.07,.07,.07,0,1,1,1,.6,.6,504.2871,0.1501162,-500.7613,0,0.9968132,0,-0.  
.07977088;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,543.0651,-0.3402826,-487.6997,0,0.8874135,0,-0.4  
609743;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,538.18,-0.7402825,-485.9995,0,0.8874135,0,-0.460  
9743;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,505.7875,0.2895341,-501.4856,0,0.998081,0,0.0619  
2304;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,509.7223,0.06162384,-497.9794,0,0.9645557,0,0.26  
38794;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,514.4076,0.2616239,-496.4721,0,0.9645556,0,0.263  
8799;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,511.1296,-0.5383762,-495.2519,0,0.9645556,0,0.26  
38799;

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custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,512.5884,0.06162384,-500.0749,0,0.9645556,0,0.26  
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8799;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,520.4884,0.168113,-493.8698,0,0.9960805,0,-0.088  
45108;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,518.491,0.168113,-497.0792,0,0.9960805,0,-0.0884  
5108;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,517.0065,-0.03188685,-494.0219,0,0.9960805,0,-0.  
08845108;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,513.23,-0.2318868,-492.4153,0,0.9960805,0,-0.088  
45108;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,517.4556,-0.2318868,-490.3802,0,0.9960805,0,-0.0  
8845108;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,524.2111,0.168113,-495.7769,0,0.9960805,0,-0.088  
45108;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,499.8098,231.3331,-532.5942,0,0.7277579,0,0.6858  
342;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,552.9794,0.2594019,602.1617,0,0.3551334,0,-0.934  
8156;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,563.6974,0.2594362,632.8653,0,0.3551334,0,-0.934  
8156;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,564.0271,-0.1405676,630.3867,0,0.3551334,0,-0.93  
48156;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,563.2643,-0.1405663,627.9256,0,0.3551334,0,-0.93  
48156;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,486.9077,-0.08375542,632.7226,0,0.3554844,0,0.93  
46823;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,487.7139,-0.6837554,631.5223,0,0.3554844,0,0.934  
6823;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,488.701,0.7162446,631.1274,0,0.3554844,0,0.9346  
823;

custom,leaf1,default,.1,.1,.1,0,1,1,1,.6,.6,486.6738,1.716245,632.4596,0,0.3554844,0,0.93468  
23;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,489.3104,-0.2235393,636.4573,0,0.8333828,0,0.552  
6963;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,494.012,-0.6235393,635.5578,0,0.8333828,0,0.5526  
963;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,488.1007,-0.8235394,636.0995,0,0.8333828,0,0.552  
6963;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,492.9915,-0.5899418,636.6393,0,0.8333828,0,0.552  
6963;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,514.1317,-0.2701145,646.2983,0,0.8566957,0,0.515  
8222;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,-341.0586,-0.3270764,-47.59141,0,0.7967628,0,0.6  
042922;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,-358.7784,-0.5270807,-55.09093,0,0.7967628,0,0.6  
042922;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,-365.282,0.07291546,-61.36953,0,0.7967628,0,0.60  
42922;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,-343.862,-0.3270674,-41.19854,0,0.7967628,0,0.60  
42922;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,-343.6226,-0.1270845,-44.17324,0,0.7967628,0,0.6

042922;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,-318.2127,3.943135,-77.89922,0,0.2872957,0,0.9578419;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,-317.8787,3.943135,-78.11935,0,0.2872957,0,0.9578419;

custom,leaf0,default,.1,.1,.1,0,1,1,1,.6,.6,-318.2383,4.943134,-78.66504,0,0.2872957,0,0.9578419;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,-318.2973,4.063135,-78.02759,0,0.2872957,0,0.9578419;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,-318.1077,3.343135,-74.46928,0,0.2872957,0,0.9578419;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,-318.0254,4.143135,-74.70761,0,0.2872957,0,0.9578419;

custom,leaf0,default,.1,.1,.1,0,1,1,1,.6,.6,-318.1356,4.303135,-75.60184,0,0.5398898,0,0.8417358;

custom,leaf0,default,.1,.1,.1,0,1,1,1,.6,.6,-317.7055,4.703135,-73.8593,0,0.2872957,0,0.9578419;

custom,field2,default,.1,.1,.1,0,1,1,1,.6,.6,-318.3,4.023135,-75.85199,0,0.2872957,0,0.9578419;

custom,cylinder,wood1,.017,.07,.017,0,1,1,1,.6,.6,476.0364,233.0456,-545.4263,0,0.849842,0,0.5270376;

custom,cylinder,wood1,.017,.07,.017,0,1,1,1,.6,.6,475.4136,233.0856,-549.4001,0,0.849842,0,0.5270376;

custom,cylinder,wood1,.02,.07,.02,0,0,0,0,.6,.6,475.9183,233.7011,-546.1323,-0.1476433,0.7289627,-0.6682429,0.01631756;

custom,tube,default,.1,.1,.1,1,0,0,0,.6,.6,475.7964,233.5819,-547.3615,0,0.7624583,0,0.6470374;

custom,cylinder,wood1,.02,.08,.02,0,0,0,0,.6,.6,475.5398,233.76,-548.6072,0.7043793,0.05099352,-0.06728543,0.7047852;

custom,cuboid,wood1,.025,.025,.025,0,0,0,0,.6,.6,475.4023,233.7554,-549.3642,0,0.07767954,0,0.9969784;

custom,cuboid,wood1,.025,.025,.025,0,0,0,0,.6,.6,476.0614,233.6723,-545.4443,0,0.994047,0,-0.1089523;

custom,cylinder,wood1,.12,.015,.12,1,0,0,0,.6,.6,475.7679,233.1016,-547.3411,0,0.7290826,0,0.6844258;

custom,house9,stone5,.3,.4,.3,0,1,1,1,1.0,1.0,539.7197,262.784,-543.1266,0,-0.8032589,0,-0.59563;

custom,log1,default,.3,.4,.3,0,0,0,0,.6,.6,538.3931,262.4721,-533.7002,0,0.7397081,0,-0.6729279;

custom,tree4,default,.3,.1,.3,0,0,0,0,.6,.6,544.7003,260.097,-535.2371,0,0.8533589,0,-0.5213  
24;  
custom,leaf1,default,.3,.4,.3,0,0,0,0,.6,.6,551.4589,273.6372,-537.9818,0,0.879537,0,-0.4758  
304;  
custom,leaf1,default,.3,.4,.3,0,0,0,0,.6,.6,539.0672,270.8775,-536.0463,0,0.9795281,0,-0.201  
3076;  
custom,leaf1,default,.3,.4,.3,0,0,0,0,.6,.6,543.7648,274.2372,-537.2769,0,0.879537,0,-0.4758  
304;  
custom,leaf1,default,.3,.4,.3,0,0,0,0,.6,.6,549.0492,273.9237,-533.4755,0,0.7173569,0,-0.696  
706;  
custom,leaf1,default,.3,.4,.3,0,0,0,0,.6,.6,547.5562,266.5633,-543.5023,0,-0.4603978,0,-0.887  
7128;  
custom,tree6,default,.2,.1,.2,0,0,0,0,.6,.6,536.0149,280.7831,-539.4461,0.6219035,0.6530982  
,0.08488263,-0.4236671;  
customb,tree0,default,.2,.1,.2,0,0,0,0,.6,.6,534.7703,281.977,-544.5641,-0.04056933,-0.39275  
38,0.6688758,-0.6298444;  
custom,leaf1,default,.2,.2,.2,0,0,0,0,.6,.6,543.8831,280.6376,-545.2581,0.2287543,0.275215,0  
.0675993,-0.9313208;  
custom,leaf1,default,.2,.2,.2,0,0,0,0,.6,.6,542.3044,275.442,-547.2715,0.169538,0.316596,0.1  
099067,-0.9267926;  
custom,leaf1,default,.2,.2,.2,0,0,0,0,.6,.6,540.1662,279.0756,-547.9027,0,0.314637,0,-0.9492  
121;  
custom,leaf1,default,.2,.2,.2,0,0,0,0,.6,.6,538.3008,279.0756,-550.4202,0,0.314637,0,-0.9492  
121;  
custom,leaf1,default,.2,.2,.2,0,0,0,0,.6,.6,539.2101,282.054,-549.6232,0,0.1407114,0,-0.99005  
07;  
custom,leaf1,default,.2,.2,.2,0,0,0,0,.6,.6,538.4431,285.0576,-547.4673,0,0.04517391,0,-0.99  
89792;  
custom,leaf1,default,.2,.2,.2,0,0,0,0,.6,.6,539.3015,290.4973,-539.2593,0,0.4287644,0,-0.903  
4164;  
custom,leaf1,default,.2,.2,.2,0,0,0,0,.6,.6,542.0151,284.4571,-539.3107,0,0.04517415,0,-0.99  
89792;  
custom,leaf1,default,.2,.2,.2,0,0,0,0,.6,.6,531.1184,283.2576,-546.9992,0,-0.2332041,0,-0.972  
4278;  
custom,leaf1,default,.2,.2,.2,0,0,0,0,.6,.6,534.0324,285.6576,-543.8374,0,0.04735454,0,-0.99  
88782;  
custom,leaf1,default,.2,.2,.2,0,0,0,0,.6,.6,529.5879,287.3307,-547.6149,0,0.03551971,0,0.999  
369;  
custom,leaf1,default,.2,.2,.2,0,0,0,0,.6,.6,534.3988,282.5309,-547.6556,0,0.03551971,0,0.999



369;  
custom,leaf1,default,.2,.2,.2,0,0,0,0,.6,.6,540.6765,284.5536,-544.8569,0,0.4161191,0,-0.9093  
102;  
custom,leaf1,default,.2,.2,.2,0,0,0,0,.6,.6,540.1661,283.5536,-540.7161,0,0.4161191,0,-0.9093  
102;  
custom,leaf1,default,.2,.2,.2,0,0,0,0,.6,.6,544.0188,280.817,-541.0132,0,0.3063579,0,-0.9519  
165;  
custom,leaf1,default,.4,.4,.4,0,0,0,0,.6,.6,547.0374,268.7285,-540.5458,0,0.3451421,0,-0.938  
5505;  
custom,tree2,default,.4,.13,.4,0,0,0,0,.6,.6,534.711,263.5029,-550.5621,0,-0.4849399,0,-0.874  
5475;  
custom,leaf1,default,.4,.4,.4,0,0,0,0,.6,.6,541.908,274.5258,-550.7941,0,0.3688891,0,-0.9294  
735;  
custom,leaf1,default,.4,.4,.4,0,0,0,0,.6,.6,536.351,273.1257,-554.6163,0,0.4824742,0,-0.8759  
102;  
custom,leaf1,default,.4,.4,.4,0,0,0,0,.6,.6,543.027,273.0266,-543.262,0,0.5313588,0,-0.84714  
69;  
custom,leaf1,default,.4,.4,.4,0,0,0,0,.6,.6,543.1486,262.6035,-555.3429,0.2126347,0.3224773,  
-0.5077556,-0.7700514;  
custom,leaf1,default,.4,.4,.4,0,0,0,0,.6,.6,547.1783,265.4137,-556.2284,-0.2106023,0.479765  
4,0.3423575,-0.7799123;  
custom,leaf1,default,.4,.4,.4,0,0,0,0,.6,.6,547.2603,269.3738,-547.7033,0,0.4418791,0,-0.897  
0746;  
custom,leaf1,default,.4,.4,.4,0,0,0,0,.6,.6,545.3671,269.1738,-551.7977,0,0.4418802,0,-0.897  
0741;  
custom,leaf1,default,.4,.4,.4,0,0,0,0,.6,.6,547.0067,264.2669,-539.6911,0,0.5254565,0,-0.8508  
205;  
custom,tree1,default,.1,.1,.1,0,0,0,0,.6,.6,550.4775,253.8339,-551.7868,0,0.420229,0,-0.9074  
181;  
custom,leaf1,default,.1,.1,.1,0,0,0,0,.6,.6,556.0718,267.7389,-542.3199,-0.006339274,0.1207  
779,0.4863077,-0.8653771;  
custom,leaf1,default,.1,.1,.1,0,0,0,0,.6,.6,554.2839,267.4588,-545.7923,0.1520421,0.591555,0  
.3705916,-0.6997198;  
custom,leaf1,default,.1,.1,.1,0,0,0,0,.6,.6,552.9512,267.1389,-544.4363,0.5004886,0.4991802,  
0.4871294,-0.5128697;  
custom,leaf1,default,.1,.1,.1,0,0,0,0,.6,.6,556.1047,267.2189,-543.7609,0.4060962,0.5746721,  
0.3952566,-0.5904322;  
custom,leaf1,default,.3,.3,.3,0,0,0,0,.6,.6,548.022,266.6175,-549.0597,0.2581277,0.5976908,0  
.2116534,-0.7289299;

custom,leaf1,default,.3,.3,.3,0,0,0,0,.6,.6,545.8013,272.0504,-548.2337,0.2201761,0.6768932,  
0.223861,-0.665751;  
custom,leaf1,default,.3,.3,.3,0,0,0,0,.6,.6,547.9037,269.9863,-540.9843,0.2404136,0.7041119,  
0.2787776,-0.6072156;  
custom,leaf1,default,.3,.3,.3,0,0,0,0,.6,.6,540.9734,272.2121,-551.9501,0.3149527,0.2717908,  
0.09464759,-0.9044205;  
custom,leaf1,default,.3,.3,.3,0,0,0,0,.6,.6,545.7821,264.3013,-525.0697,0,0.8512865,0,-0.524  
7012;  
custom,leaf1,default,.3,.3,.3,0,0,0,0,.6,.6,547.8575,266.5983,-544.2516,0.1934061,0.2738344,  
0.1077101,-0.9359527;  
custom,leaf2,default,.3,.3,.3,0,0,0,0,.6,.6,549.6895,269.9193,-552.8925,0,0.7877693,0,-0.615  
9705;  
custom,leaf2,default,.3,.3,.3,0,0,0,0,.6,.6,552.667,268.0445,-552.3665,0.1779766,0.676509,0.  
173698,-0.6931731;  
custom,tree6,default,.3,.1,.3,0,0,0,0,.6,.6,529.3234,267.3065,-521.0476,0.05709224,0.929209  
6,0.162173,-0.3271238;  
custom,leaf1,default,1,1,1,0,0,0,0,.6,.6,537.3206,274.6286,-517.8359,0,0.949594,0,-0.313482  
6;  
custom,leaf1,default,1,1,1,0,0,0,0,.6,.6,544.4176,280.1094,-534.5509,0.1764946,0.7266983,0.  
2028978,-0.6321326;  
custom,leaf1,default,1,1,1,0,0,0,0,.6,.6,534.9543,282.987,-519.7318,0,0.9942564,0,-0.107023  
9;  
custom,leaf1,default,1,1,1,0,0,0,0,.6,.6,509.7514,262.0953,-517.2539,0,0.9564006,0,0.292058  
3;  
custom,leaf1,default,1,1,1,0,0,0,0,.6,.6,515.9784,272.4955,-516.0718,0.01990476,0.9564622,  
0.283317,-0.06719735;  
custom,leaf1,default,.6,.6,.6,0,0,0,0,.6,.6,542.1246,265.8683,-510.7333,0,0.8819724,0,-0.471  
301;  
custom,leaf1,default,.6,.6,.6,0,0,0,0,.6,.6,524.1042,269.3118,-504.6069,0,0.9621292,0,-0.2725  
94;  
custom,leaf1,default,.6,.6,.6,0,0,0,0,.6,.6,531.832,272.1614,-509.6986,0,0.9991456,0,-0.0413  
2865;  
custom,leaf1,default,.6,.6,.6,0,0,0,0,.6,.6,528.497,281.1615,-515.8225,0,0.9972742,0,0.07378  
419;  
custom,trunk1,default,.35,.35,.35,0,0,0,0,.6,.6,548.7653,254.3758,-538.1893,0,0.9819418,0,0.  
1891834;  
custom,leaf0,default,.35,.35,.35,0,0,0,0,.6,.6,548.4739,261.5728,-536.9163,0.2109379,0.7461  
818,0.2775026,-0.5671951;  
custom,leaf1,default,.35,.35,.35,0,0,0,0,.6,.6,552.8015,264.3729,-540.5902,0,0.6040492,0,-0.

7969471;  
custom,leaf1,default,.05,.05,.05,0,0,0,0,.6,.6,558.3018,262.5942,-546.8654,0.04111315,0.189  
7969,0.007954848,-0.98093;  
custom,leaf1,default,.1,.1,.1,0,0,0,0,.6,.6,549.8579,263.1172,-544.533,0.293442,0.51646,0.19  
41245,-0.7806898;  
custom,leaf1,default,.1,.1,.1,0,0,0,0,.6,.6,550.001,263.5978,-542.0439,0.2080324,0.4368396,-  
0.08558933,-0.8709582;  
custom,leaf1,default,.1,.1,.1,0,0,0,0,.6,.6,548.9214,263.1978,-541.1531,0.3138224,0.3998758,  
0.1479186,-0.848372;  
custom,leaf1,default,.2,.2,.2,0,0,0,0,.6,.6,550.7604,263.2483,-543.6388,0.1636088,0.5043815,  
0.121215,-0.8391296;  
custom,log1,default,.2,.2,.2,0,0,0,0,.6,.6,547.6556,258.0323,-549.7884,0,0.7131262,0,-0.7010  
356;  
custom,boulder1,default,.2,.2,.2,0,0,0,0,.6,.6,547.1068,263.3345,-549.8334,0,0.7222447,0,-0.  
6916376;  
custom,boulder2,default,.2,.2,.2,0,0,0,0,.6,.6,548.907,263.576,-546.588,0.4269456,0.4773065  
,-0.5209261,-0.5643865;  
custom,boulder1,default,.2,.2,.2,0,0,0,0,.6,.6,548.2934,263.8551,-541.9841,0,0.5876629,0,-0.  
8091059;  
custom,boulder2,default,.2,.2,.2,0,0,0,0,.6,.6,549.7476,259.4548,-541.4056,0,0.5876629,0,-0.  
8091059;  
custom,tree1,default,.4,.3,.4,0,0,0,0,.6,.6,532.7639,244.6626,-545.8547,0,0.1561684,0,0.9877  
305;  
custom,log2,bark4,.4,.3,.4,0,0,0,0,.6,.6,529.9283,252.551,-548.5044,0,0.6028035,0,-0.797889  
7;  
custom,log1,bark4,.4,.3,.4,0,0,0,0,.6,.6,532.3375,247.2449,-546.8359,-0.2318351,-0.5392234,  
0.6359137,-0.5011033;  
custom,tree3,bark4,.2,.2,.2,0,0,0,0,.6,.6,540.4023,272.5319,-552.6302,0,0.09586492,0,0.9953  
943;  
custom,cuboid,stone2,.4,.1,.4,0,0,0,0,.2,.2,538.2228,255.2632,-541.5443,0,0.617084,0,-0.786  
8973;  
custom,cone,default,.02,.02,.02,1,0,0.6818182,1,.2,.2,536.7318,256.5757,-542.5012,-0.79555  
42,-0.004652547,-0.6058338,0.006109477;  
custom,sphere,default,.03,.03,.03,1,0.25,0,0,.2,.2,536.7098,255.9243,-542.5329,0,0.6380553,  
0,-0.7699905;  
custom,cylinder,default,.005,.005,.005,1,0,0,0,.2,.2,537.6271,255.7739,-542.6969,0,0.589922  
4,0,-0.80746;  
custom,cylinder,default,.005,.005,.005,1,0,0,0,.2,.2,537.2648,255.7736,-542.601,0,0.5899224,  
0,-0.80746;

custom,cuboid,default,.05,.005,.005,1,0,0,0,.2,.2,537.4273,255.7747,-542.818,0,-0.1364488,0,-0.9906471;

custom,cuboid,default,.03,.005,.005,1,0,0,0,.2,.2,537.1343,255.7929,-542.8743,0,0.6074826,0,-0.794333;

custom,cuboid,default,.03,.005,.005,1,0,0,0,.2,.2,537.2285,255.7926,-543.0226,0,-0.1380028,0,-0.9904319;

custom,cuboid,default,.03,.005,.005,1,0,0,0,.2,.2,537.4039,255.7929,-542.9429,0,0.6074826,0,-0.794333;

custom,cuboid,default,.03,.005,.005,1,0,0,0,.2,.2,537.6055,255.7929,-542.9908,0,0.6074826,0,-0.794333;

custom,cuboid,default,.03,.005,.005,1,0,0,0,.2,.2,537.3195,255.7929,-542.3022,0,0.6074826,0,-0.794333;

custom,cuboid,default,.03,.005,.005,1,0,0,0,.2,.2,537.7928,255.7926,-542.3681,0,0.6074826,0,-0.794333;

custom,cuboid,default,.03,.005,.005,1,0,0,0,.2,.2,537.4433,255.7927,-541.7766,0,0.6143913,0,-0.7890015;

custom,cuboid,default,.03,.005,.005,1,0,0,0,.2,.2,537.9292,255.7928,-541.8655,0,0.6074826,0,-0.794333;

custom,cuboid,default,.05,.005,.005,1,0,0,0,.2,.2,537.5968,255.7942,-542.1889,0,-0.1049877,0,-0.9944736;

custom,cuboid,default,.05,.005,.005,1,0,0,0,.2,.2,537.5282,255.7942,-542.4773,0,-0.1195556,0,-0.9928275;

custom,cuboid,default,.05,.005,.005,1,0,0,0,.2,.2,537.7113,255.7941,-541.7,0,-0.1101939,0,-0.9939101;

custom,cuboid,default,.05,.005,.005,1,0,0,0,.2,.2,537.6647,255.7942,-541.9698,0,-0.1133152,0,-0.9935591;

custom,leaf0,bark,.05,.00001,.1,0,1,1,1,.5,.5,545.4208,256.3117,-544.8722,0.5689617,0.4188052,0.4244359,-0.5663382;

custom,arc180,bark2,.025,.01,.025,0,1,1,1,2,2,545.7861,256.3802,-543.9887,0.1514216,0.6926097,0.6855097,-0.1656493;

custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,319.4822,68.16879,-604.0405,0,0.9901909,0,0.1397209;

custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,315.1812,67.66819,-554.2602,0,0.9695815,0,-0.2447689;

custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,281.6454,67.30814,-578.9332,0,0.9701612,0,0.2424609;

custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,286.3892,65.03249,-509.2628,0,0.9827521,0,0.1849282;

custom,tree5,default,1,1,1,0,1,1,1,1.0,1.0,275.6888,59.83255,-533.006,0,0.9683961,0,-0.2494

177;  
custom,tree5,default,1,1,1,0,1,1,1,1.0,1.0,302.6719,44.66779,-482.8239,0,0.6904578,0,0.723  
3727;  
custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,277.3797,67.29886,-622.7184,0,0.9501966,0,0.311  
6513;  
custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,237.5513,68.71348,-581.7047,0,0.3013923,0,0.953  
5003;  
custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,209.6986,68.30367,-528.0775,0,0.9646269,0,0.263  
6189;  
custom,tree5,default,1,1,1,0,1,1,1,1.0,1.0,192.8439,55.88037,-570.5266,0,0.938584,0,0.3450  
51;  
custom,tree2,default,.7,.7,.7,0,1,1,1,1.0,1.0,161.9407,46.14134,-617.6126,0,0.2243445,0,0.97  
45099;  
custom,tree2,default,.7,.7,.7,0,1,1,1,1.0,1.0,215.1638,39.44341,-615.3424,0,-0.2749778,0,0.9  
614506;  
custom,tree5,default,.7,.7,.7,0,1,1,1,1.0,1.0,188.58,33.44343,-632.6588,0,0.7100543,0,0.7041  
47;  
custom,tree2,default,.7,.7,.7,0,1,1,1,1.0,1.0,143.3898,37.8088,-656.8242,0,0.03209648,0,0.99  
94848;  
custom,tree2,default,.7,.7,.7,0,1,1,1,1.0,1.0,185.8247,43.07459,-597.3825,0,0.9171523,0,0.39  
85369;  
custom,tree2,default,.7,.7,.7,0,1,1,1,1.0,1.0,245.3714,46.47335,-526.5404,0,0.999996,0,0.002  
827716;  
custom,tree2,default,.7,.7,.7,0,1,1,1,1.0,1.0,129.0382,38.84324,-504.5501,0,0.9994427,0,0.03  
338129;  
custom,tree5,default,.7,.7,.7,0,1,1,1,1.0,1.0,186.2557,26.04321,-532.8677,0,0.7783853,0,-0.6  
277869;  
custom,leaf1,default,.4,.4,.4,0,1,1,1,1.0,1.0,546.0399,263.0827,-546.2692,0.6881068,0.29525  
1,0.5506405,-0.3689594;  
custom,tree5,default,.4,.4,.4,0,1,1,1,1.0,1.0,135.6736,21.97153,-601.0814,0,0.9968088,0,-0.0  
7982709;  
custom,tree2,default,.4,.4,.4,0,1,1,1,1.0,1.0,152.4492,21.97153,-595.0361,0,0.9968088,0,-0.0  
7982709;  
custom,leaf1,default,.3,.3,.3,0,1,1,1,1.0,1.0,543.2214,267.2592,-551.4321,0.3817168,0.15888  
37,0.06678855,-0.9080681;  
custom,leaf1,default,.3,.3,.3,0,1,1,1,1.0,1.0,543.7698,264.8592,-553.8442,0.3617282,0.47719  
49,0.05773987,-0.798814;  
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custom,field2,default,.3,.3,.3,0,1,1,1,1.0,1.0,132.8579,-0.2004733,-583.0971,0,0.7943459,0,0.6074656;

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custom,field2,default,.3,.3,.3,0,1,1,1,1.0,1.0,123.2441,0.6704141,-549.7487,0,0.9103764,0,-0.4137812;

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custom,tree5,bark,.004,.004,.004,0,1,1,1,1.0,1.0,539.9781,255.9998,-540.8348,0,0.5952665,0,-0.8035284;

custom,wall1,stone1,.003,.003,.003,0,1,1,1,1.0,1.0,538.8204,255.7804,-541.7863,0,-0.7881398,0,-0.6154964;

custom,house7,default,.003,.003,.003,0,1,1,1,1.0,1.0,538.8733,255.8506,-541.7849,0,0.9908044,0,-0.1353018;

custom,house5,default,.003,.003,.003,0,1,1,1,1.0,1.0,538.5487,255.8267,-541.3806,0,-0.1126



919,0,-0.99363;  
custom,house9,default,.003,.003,.003,0,1,1,1,1.0,1.0,538.4287,255.8263,-541.9254,0,0.61963  
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custom,house9,default,.003,.003,.003,0,1,1,1,1.0,1.0,538.7755,255.8175,-541.3629,0,0.013971  
65,0.9858286,0.1077917,-0.1277804;  
custom,house10,default,.003,.003,.003,0,1,1,1,1.0,1.0,538.5782,255.8174,-542.0963,0,-0.129  
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custom,tower5,default,.003,.003,.003,0,1,1,1,1.0,1.0,538.4173,255.7775,-542.0361,-0.107247  
9,0.6451132,0.1744966,-0.7361236;  
custom,house14,default,.003,.003,.003,0,1,1,1,1.0,1.0,539.0209,255.7775,-541.4803,0,-0.123  
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767,0,-0.7725313;  
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36,0,-0.4485933;  
custom,house12,default,.003,.003,.003,0,1,1,1,1.0,1.0,538.6979,255.7649,-541.9972,0,0.6234  
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55,0,-0.4950659;  
custom,spike1,default,.003,.003,.003,0,1,1,1,1.0,1.0,539.4161,255.7682,-541.9324,-0.591251  
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customb,tree0,bark4,.01,.01,.01,0,0.6136364,0,0,1,1,539.3428,256.4983,-540.1371,0,0.6209526,0,-0.7838482;

customb,tree0,bark,.01,.01,.01,0,0.6136364,0,0,1,1,538.5549,256.3345,-539.926,-0.3872218,0.7229987,-0.1629192,-0.5484428;

customb,tree0,default,.01,.01,.01,1,0,0,0,1,1,538.0818,255.8475,-539.7689,-0.6577606,0.5371141,-0.2783089,-0.4487803;

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custom,boulder1,default,.04,.04,.06,0,0.5795454,0,0,1,1,538.9886,255.7018,-543.2048,0,0.6887779,0,-0.7249725;

custom,dummy1,default,.004,.007,.004,0,0.5795454,0,0,1,1,539.0571,255.7433,-542.5696,0,0.9995019,0,0.03156044;

custom,dummy1,default,.004,.007,.004,0,0.5795454,0,0,1,1,539.4467,255.7033,-542.4993,0,0.9692248,0,-0.2461774;

custom,dummy1,default,.005,.007,.005,0,0.5795454,0,0,1,1,539.5699,255.7433,-542.6937,0,0.9635773,0,-0.2674302;

custom,dummy1,default,.006,.008,.006,0,0.5795454,0,0,1,1,539.6101,255.7433,-542.3328,0,0.9716672,0,-0.2363535;

custom,dummy1,bark4,.001,.001,.001,1,1,1,1,.01,.01,538.934,256.1648,-543.0712,0,-0.2712893,0,-0.9624979;

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custom,dummy1,bark4,.001,.001,.001,1,1,1,1,.01,.01,539.4735,256.005,-543.1099,0,0.05406  
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base,aot\_supply,default,.003,.003,.003,0,1,1,1,1,1,-326.116,0.6422625,-85.7767,0,0.5248623,  
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08,0,-0.9965203;  
custom,boulder1,default,11,10,23,0,1,1,1,100,100,-519.2872,33.94154,-362.4055,0,0.995705  
8,0,0.09257434;  
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0,0.06744442;  
custom,boulder1,default,9.5,9,21.5,0,1,1,1,100,100,-438.132,17.65012,-547.3625,0,0.754491  
4,0,0.65631;  
custom,boulder1,default,7.5,6,19,0,1,1,1,100,100,-463.3975,31.3123,-446.5682,0,0.8750564,  
0,0.4840211;  
custom,boulder1,default,7,5,17,0,1,1,1,100,100,-427.137,-15.91124,-389.505,0,0.4482079,0,-  
0.8939294;  
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,0.4841623;

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custom,boulder1,default,3,2,8,0,1,1,1,100,100,-407.9245,106.921,-558.0533,-0.05879077,0.7  
873069,0.1143316,0.603009;

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0.5085723;

custom,boulder1,default,2,2,4,0,1,1,1,100,100,-358.6215,128.4809,-552.5082,0,0.5086133,0,-  
0.8609951;

custom,boulder1,default,1,1,2,0,1,1,1,100,100,-375.391,149.4908,-553.2859,0,-0.8324637,0,-  
0.5540797;

custom,tree3,default,.5,.5,.5,0,1,1,1,100,100,-298.9767,132.3879,-555.3696,0,0.6347414,0,-0.  
7727247;

custom,tree3,default,.5,.5,.5,0,1,1,1,100,100,-292.9354,117.6888,-531.4809,0,0.9773314,0,-0.  
2117153;

custom,tree3,default,.5,.5,.5,0,1,1,1,100,100,-271.5222,134.842,-556.1071,0,0.5739701,0,-0.8  
188763;

custom,tree3,default,.5,.5,.5,0,1,1,1,100,100,-426.3833,127.8122,-387.9818,0,0.899966,0,-0.4  
359601;

custom,tree3,default,.5,.5,.5,0,1,1,1,100,100,-528.0087,207.2495,-335.3085,0,0.998974,0,-0.0  
4528778;

custom,tree3,default,.5,.5,.5,0,1,1,1,100,100,-477.4392,212.6496,-488.2352,0,0.998974,0,-0.0  
4528778;

custom,tree3,default,.5,.5,.5,0,1,1,1,100,100,-501.5243,143.7464,-199.5211,0,0.9073766,0,0.  
4203188;

custom,tree3,default,.3,.2,.3,0,1,1,1,100,100,-306.8557,119.4282,-543.5673,0,0.975708,0,0.2  
190752;

custom,tree3,default,.3,.2,.3,0,1,1,1,100,100,-265.3099,113.8324,-571.967,0,0.8941919,0,-0.4  
476839;

custom,tree3,default,.3,.2,.3,0,1,1,1,100,100,-256.2214,92.83248,-540.4333,0,0.8941919,0,-0.  
4476839;

custom,tree3,default,.3,.2,.3,0,1,1,1,100,100,-454.1204,146.9686,-337.4071,0,0.9974836,0,-0.  
07089899;

custom,tree3,default,.3,.2,.3,0,1,1,1,100,100,-418.5988,108.3684,-397.8777,0,0.91021,0,-0.41  
41473;

custom,tree3,default,.3,.2,.3,0,1,1,1,100,100,-486.2897,128.3699,-201.4131,0,0.9428437,0,-0.  
3332353;

custom,tree3,default,.3,.2,.3,0,1,1,1,100,100,-521.6119,169.9737,-318.8946,0,0.9959475,0,0.

08993708;

custom,tree3,default,.3,.2,.3,0,1,1,1,100,100,-538.5554,193.774,-356.4514,0,0.9959475,0,0.08993708;

custom,tree3,default,.3,.2,.3,0,1,1,1,100,100,-461.0982,206.5453,-496.3231,0,0.9330167,0,-0.359833;

custom,boulder1,default,.8,.7,1.7,0,1,1,1,100,100,-342.0916,107.6626,-538.288,0,0.5640371,0,-0.8257495;

custom,boulder1,default,.8,.7,1.7,0,1,1,1,100,100,-332.6062,102.4627,-533.6422,0.2343185,0.560472,0.1692164,-0.7761004;

custom,boulder1,default,.8,.7,1.7,0,1,1,1,100,100,-361.0193,117.8626,-522.0015,0,-0.8045263,0,-0.593917;

custom,boulder1,default,2.6,2.1,5.1,0,1,1,1,100,100,-425.3035,112.3726,-575.7362,-0.6037087,-0.00417415,-0.7971879,0.003161206;

custom,house3,default,.6,.6,.6,0,1,1,1,1,-457.5025,132.5794,-582.6168,0,0.5103939,0,-0.8599408;

custom,wagon1,default,.3,.3,.3,0,1,1,1,1,-435.5914,134.3215,-583.539,0.09756441,0.01938181,0.001900403,-0.9950387;

custom,cylinder,brick3,1,.1,1,0,0.05681818,0.07954545,1,1,1,-425.8857,133.4125,-589.5323,0,0.2721662,0,-0.9622503;

custom,cylinder,brick3,.1,.1,.1,0,0.05681818,0.07954545,1,1,1,-423.8148,134.7664,-593.0759,0,0.03134873,0,-0.9995085;

custom,cylinder,brick3,.1,.1,.1,0,0.05681818,0.07954545,1,1,1,-427.8067,134.7263,-585.8647,0,0.03134873,0,-0.9995085;

custom,cylinder,brick3,.1,.1,.1,0,0.05681818,0.07954545,1,1,1,-427.355,134.6864,-593.309,0,0.03134873,0,-0.9995085;

custom,cylinder,brick3,.1,.1,.1,0,0.05681818,0.07954545,1,1,1,-423.5005,134.6863,-586.3522,0,0.03134873,0,-0.9995085;

custom,cylinder,brick3,.1,.1,.1,0,0.05681818,0.07954545,1,1,1,-421.8793,134.8461,-589.8885,0,0.03134873,0,-0.9995085;

custom,cylinder,brick3,.1,.1,.1,0,0.05681818,0.07954545,1,1,1,-429.7102,134.7263,-589.4315,0,0.03134873,0,-0.9995085;

photon,CannonGround,default,1,1,1,0,0.05681818,0.07954545,1,1,1,-390.6512,97.63208,-487.0294,-0.0841881,-0.3304226,0.02960568,-0.9396046;

photon,CannonGround,default,1,1,1,0,0.05681818,0.07954545,1,1,1,-372.9854,94.56574,-499.3353,0,-0.3267895,0,-0.9450972;

photon,CannonGround,default,1,1,1,0,0.05681818,0.07954545,1,1,1,-359.0759,92.03594,-509.3304,-0.06050721,-0.3180385,0.02034367,-0.9459263;

base,aot\_supply,bark,.005,.005,.005,0,1,1,1,.5,.5,-425.6656,134.7081,-589.7212,0,0.1754583,0,0.9844869;

custom,boulder1,ice1,4,3,8,0,1,1,1,5,5,-507.8961,166.3018,-479.5341,0,0.5311044,0,-0.8473  
064;

custom,boulder1,ice1,4,3,8,0,1,1,1,5,5,-556.9516,171.3483,-424.2937,0.02043034,0.9663354  
,-0.08114545,0.2432984;

custom,boulder1,ice1,4,3,8,0,1,1,1,5,5,-488.9283,165.8046,-484.237,0,0.5410945,0,-0.84096  
18;

custom,boulder1,ice1,4,3,8,0,1,1,1,5,5,-559.2137,160.0322,-462.3549,0,0.3224157,0,-0.9465  
982;

custom,boulder1,ice1,4,3,8,0,1,1,1,5,5,-565.3984,154.1743,-312.566,0.03232875,0.9887061,  
0.1264593,0.07364235;

custom,boulder1,ice1,4,3,8,0,1,1,1,5,5,-586.9682,156.1226,-383.1126,-0.08843705,0.1981162  
,-0.1029447,-0.9707375;

custom,boulder1,ice1,4,3,8,0,1,1,1,5,5,-466.6743,168.7648,-490.4328,0,0.8936715,0,0.44872  
19;

custom,leaf2,ice1,.3,.3,.3,0,1,1,1,1.0,1.0,-479.2307,238.7365,-496.6049,0,0.5476716,0,-0.836  
6934;

custom,leaf2,ice1,.3,.3,.3,0,1,1,1,1.0,1.0,-475.6706,250.3365,-488.4576,0,0.7661276,0,-0.642  
6885;

custom,leaf2,ice1,.3,.3,.3,0,1,1,1,1.0,1.0,-460.5478,221.7361,-496.7581,0,0.7661276,0,-0.642  
6885;

custom,leaf2,ice1,.3,.3,.3,0,1,1,1,1.0,1.0,-476.0285,237.3363,-479.3857,0.1309334,0.9514268  
,0.1521316,0.2334513;

custom,leaf2,ice1,.3,.3,.3,0,1,1,1,1.0,1.0,-525.5197,231.4293,-326.4255,0.06325365,0.933187  
5,0.1836771,-0.3023619;

custom,leaf2,ice1,.3,.3,.3,0,1,1,1,1.0,1.0,-527.5425,245.1088,-334.1793,0,0.9510975,0,-0.308  
8907;

custom,leaf2,ice1,.3,.3,.3,0,1,1,1,1.0,1.0,-528.2309,244.7217,-338.0496,0,0.3694706,0,-0.929  
2424;

custom,leaf2,ice1,.3,.3,.3,0,1,1,1,1.0,1.0,-528.8179,232.8826,-345.1315,0,0.5790387,0,-0.815  
3001;

custom,leaf2,ice1,.3,.3,.3,0,1,1,1,1.0,1.0,-521.8198,184.268,-317.5886,0,0.9600893,0,-0.2796  
937;

custom,leaf2,ice1,.3,.3,.3,0,1,1,1,1.0,1.0,-537.3026,208.1032,-357.3666,0,0.4849365,0,-0.874  
5493;

custom,tree2,default,.6,.6,.6,0,1,1,1,1.0,1.0,-361.6242,40.39713,-28.09923,0,0.7962037,0,0.6  
050286;

custom,tree5,default,.6,.6,.6,0,1,1,1,1.0,1.0,-378.1732,31.99711,-51.41201,0,0.04133669,0,0.  
9991453;

custom,tree2,default,.6,.6,.6,0,1,1,1,1.0,1.0,-389.5991,36.1971,-5.3105,0,0.7357319,0,0.6772

73;  
custom,tree2,default,.6,.6,.6,0,1,1,1,1.0,1.0,-329.5153,39.79709,-3.066045,0,0.7357319,0,0.6  
77273;  
custom,tree2,default,.6,.6,.6,0,1,1,1,1.0,1.0,-337.8541,38.66762,453.8899,0,0.6328295,0,-0.7  
742912;  
custom,tree2,default,.6,.6,.6,0,1,1,1,1.0,1.0,-353.1222,32.66763,480.2567,0,-0.1623068,0,-0.9  
867404;  
custom,tree2,default,.6,.6,.6,0,1,1,1,1.0,1.0,-332.0782,34.04429,609.4523,0,0.8683077,0,-0.4  
960259;  
custom,tree2,default,.6,.6,.6,0,1,1,1,1.0,1.0,-351.1453,29.24429,571.0447,0,0.8683077,0,-0.4  
960259;  
custom,tree2,default,.6,.6,.6,0,1,1,1,1.0,1.0,-262.9911,40.60422,529.6878,0,0.8683078,0,-0.4  
960259;  
custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,-291.4746,63.06863,456.7879,0,0.4405402,0,-0.897  
7329;  
custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,-348.5686,55.62973,640.8078,0,0.9991696,0,-0.040  
74521;  
custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,-260.0981,57.42973,556.1061,0,0.646322,0,-0.7630  
649;  
custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,-275.5352,61.02972,624.9804,0,0.646322,0,-0.7630  
649;  
custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,-519.0141,58.70152,259.1748,0,0.1850911,0,-0.982  
7214;  
custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,-507.2448,59.30152,318.9966,0,0.5115398,0,-0.859  
2596;  
custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,-462.7667,57.50153,286.0088,0,0.5115398,0,-0.859  
2596;  
custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,-345.071,57.7886,421.4241,0,-0.09636849,0,-0.995  
3457;  
custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,-400.9876,60.6114,319.3699,0,0.2210457,0,-0.9752  
635;  
custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,-372.0085,57.01141,376.2119,0,0.8970306,0,-0.441  
9684;  
custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,-342.7032,56.35008,328.3461,0,0.3064659,0,-0.951  
8816;  
custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,-412.6618,58.59682,273.8737,0,0.4288836,0,-0.903  
3598;  
custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,-462.9207,37.71383,236.7819,0,-0.8798809,0,-0.47  
51943;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-353.7739,30.78037,44.67416,0,0.5117003,0,0.85  
9164;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-332.5667,29.49389,37.4981,0,0.9902123,0,0.139  
5691;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-334.5086,32.48042,89.8877,0,0.8131211,0,0.582  
0946;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-360.6382,16.50624,66.5828,0,0.7981014,0,0.602  
5231;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-338.3424,28.90624,118.4075,0,0.997858,0,0.065  
41721;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-305.9032,30.87586,135.8253,0,0.9999965,0,0.00  
2636505;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-319.0517,27.47594,95.69645,0,0.7853054,0,0.61  
91086;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-326.4658,28.81859,148.5369,0,0.69621,0,0.7178  
382;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-362.8677,21.23577,104.3194,0,0.1723265,0,0.98  
50399;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-296.5033,29.83573,174.5717,0,0.9988708,0,-0.0  
4750982;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-271.95,24.08853,191.7152,0,0.8699418,0,-0.493  
1545;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-311.7811,34.28853,192.0687,0,0.9749485,0,0.22  
24312;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-281.1061,29.3687,167.4715,0,0.9964278,0,-0.08  
44496;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-286.8845,30.5687,219.1821,0,0.9964278,0,-0.08  
44496;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-247.0787,34.08889,215.7018,0,0.9463996,0,-0.3  
22998;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-263.2387,25.68889,243.8546,0,0.8420352,0,-0.5  
394225;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-219.5464,34.8429,243.0327,0,0.9056111,0,-0.424  
1091;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-243.7592,33.87814,256.7805,0,0.4898608,0,-0.8  
718007;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-230.3632,29.49587,279.9931,0,0.9874355,0,-0.1  
580229;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-198.673,32.73585,274.5685,0,0.9874355,0,-0.15



80229;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-184.8849,33.33585,258.8647,0,0.9984331,0,0.05595815;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-171.347,33.80585,285.0141,0,0.9545436,0,-0.2980716;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-206.4766,33.80585,306.8945,0,0.9794283,0,-0.2017927;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-173.8994,34.74409,312.9579,0,0.9642527,0,0.2649845;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-138.6938,34.34409,309.1428,0,0.9669747,0,0.2548726;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-156.9417,33.94201,335.2724,0,0.9750234,0,-0.2221023;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-190.6834,34.14198,333.729,0,0.9857991,0,0.1679296;

custom,tree2,default,.4,.4,.4,0,1,1,1,1.0,1.0,-115.4289,23.61766,303.4331,0,0.9991539,0,-0.0411281;

custom,tree2,default,.4,.4,.4,0,1,1,1,1.0,1.0,-122.0044,26.99116,334.4356,0,0.9855015,0,0.1696668;

custom,tree2,default,.4,.4,.4,0,1,1,1,1.0,1.0,-138.1188,24.59116,353.6712,0,0.9957755,0,0.0918222;

custom,tree2,default,.4,.4,.4,0,1,1,1,1.0,1.0,-94.42104,26.39116,328.5741,0,0.9436188,0,-0.3310341;

custom,tree2,default,.4,.4,.4,0,1,1,1,1.0,1.0,-87.64504,19.9456,309.6433,0,0.9867316,0,0.1623601;

custom,tree2,default,.4,.4,.4,0,1,1,1,1.0,1.0,-105.7282,20.72647,351.8262,0,0.9946017,0,-0.1037662;

custom,tree2,default,.2,.2,.3,0,1,1,1,1.0,1.0,18.1247,11.69208,300.4512,0,0.9333048,0,0.3590852;

custom,village1,default,.3,.3,.3,0,1,1,1,1.0,1.0,-80.55605,-0.2705588,324.0428,0,0.8347915,0,-0.5505662;

custom,tree2,default,.3,.3,.3,0,1,1,1,1.0,1.0,-84.96885,18.25241,354.8687,0,0.7552178,0,-0.655474;

custom,tree2,default,.3,.3,.3,0,1,1,1,1.0,1.0,-78.44902,15.47292,350.4382,0,0.9848248,0,0.1735518;

custom,tree2,default,.3,.3,.3,0,1,1,1,1.0,1.0,-74.06108,8.367512,321.0183,0,0.7153213,0,-0.6987957;

custom,tree2,default,.2,.2,.2,0,1,1,1,1.0,1.0,-60.51976,11.42485,362.7852,0,0.9909709,0,-0.1340773;

custom,tree2,default,.02,.05,.02,0,1,1,1,1.0,1.0,-49.97905,-0.2776717,336.3471,0,0.7451555,0,-0.6668907;

custom,tree5,default,.02,.05,.02,0,1,1,1,1.0,1.0,-46.64624,0.3647637,324.7412,0,0.9720559,0,-0.2347497;

custom,field2,default,.1,.1,.1,0,1,1,1,1.0,1.0,-46.84032,-0.2202184,323.0487,0,0.9381818,0,-0.3461431;

custom,field2,default,.2,.2,.2,0,1,1,1,1.0,1.0,-48.80678,-0.1257262,333.3876,0,0.9596759,0,-0.2811088;

custom,field2,default,.2,.2,.2,0,1,1,1,1.0,1.0,-39.26245,0.8556226,292.6812,0,0.8118154,0,-0.5839143;

custom,field2,default,.2,.2,.2,0,1,1,1,1.0,1.0,-37.85751,-0.7443774,297.1147,0,0.9112141,0,-0.411933;

custom,field2,default,.2,.2,.2,0,1,1,1,1.0,1.0,-46.82883,-1.144377,289.2198,0,0.9112141,0,-0.411933;

custom,field2,default,.2,.2,.2,0,1,1,1,1.0,1.0,-45.46758,-0.5443774,297.8773,0,0.9112141,0,-0.411933;

custom,field2,default,.2,.2,.2,0,1,1,1,1.0,1.0,13.08175,-0.8635226,297.2924,0,0.9998325,0,0.01830447;

custom,boulder2,default,.2,.2,.2,0,1,1,1,1.0,1.0,-235.9146,2.470062,280.5313,0,0.9897753,0,-0.1426355;

custom,boulder3,default,.5,.5,.5,0,1,1,1,1.0,1.0,-237.5775,2.341754,276.1217,0,0.9591916,0,0.282757;

custom,house3,default,.4,.4,.4,0,1,1,1,1.0,1.0,16.74879,0.07029811,316.6594,0,0.9934232,0,-0.1145004;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,35.45546,24.80277,308.7805,0,0.8864169,0,-0.4628877;

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custom,tree2,default,.4,.3,.4,0,1,1,1,1.0,1.0,23.29391,18.07964,347.631,0,0.9975005,0,0.07065896;

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custom,tree2,default,.4,.3,.4,0,1,1,1,1.0,1.0,-70.26676,16.26253,367.0604,0,0.9907421,0,0.1357578;

custom,tree2,default,.4,.3,.4,0,1,1,1,1.0,1.0,22.00126,20.54048,374.5808,0,0.6284016,0,-0.7778891;

custom,tree2,default,.4,.3,.4,0,1,1,1,1.0,1.0,-64.15793,10.50988,385.4323,0,0.5940136,0,0.80

4455;

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4455;

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24309;

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24309;

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6465;

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56465;

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9668;

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49261;

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37;

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20842;

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259574;

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26216;

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6216;

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26216;

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898;

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7506;

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64323;

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custom,tree2,default,.2,.2,.2,0,1,1,1,1.0,1.0,-250.5557,12.33672,400.2362,0,0.9592098,0,-0.2826952;

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5019;

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61021;

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58346;

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830327;

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23821;

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739122;

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279483;

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330369;

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52883;

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2882;

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01764;

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03536;

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33732;

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custom,tree2,default,.9,.9,.9,0,1,1,1,1.0,1.0,122.2022,61.42799,525.4259,0,0.4440205,0,-0.89  
60167;  
custom,tree2,default,.8,.7,.8,0,1,1,1,1.0,1.0,168.0962,47.45709,534.0294,0,0.4731454,0,-0.88  
09844;  
custom,tree2,default,.8,.7,.8,0,1,1,1,1.0,1.0,158.0367,45.97806,594.8125,0,0.4263902,0,-0.90  
45393;  
custom,tree2,default,.8,.7,.8,0,1,1,1,1.0,1.0,193.0571,45.97806,650.1871,0,0.4263902,0,-0.90  
45393;  
custom,tree2,default,.8,.7,.8,0,1,1,1,1.0,1.0,197.7562,35.34787,564.2728,0,0.5074003,0,-0.86  
17105;  
custom,tree2,default,.8,.7,.8,0,1,1,1,1.0,1.0,255.8156,33.24216,649.7645,0,-0.1137897,0,-0.9  
935049;  
custom,tree2,default,.8,.7,.8,0,1,1,1,1.0,1.0,287.4309,35.64216,616.3181,0,0.1627438,0,-0.98  
66683;  
custom,tree2,default,.8,.7,.8,0,1,1,1,1.0,1.0,290.5247,48.24213,582.9066,0,0.1627438,0,-0.98  
66683;  
custom,tree2,default,.8,.7,.8,0,1,1,1,1.0,1.0,317.0721,42.59359,655.4417,0,0.6476827,0,-0.76  
19103;  
custom,tree2,default,.8,.7,.8,0,1,1,1,1.0,1.0,203.5062,45.57053,530.054,0,0.5788136,0,-0.815  
4599;  
custom,tree2,default,.5,.6,.5,0,1,1,1,1.0,1.0,329.5782,31.71761,600.1799,0,-0.1440528,0,-0.9  
895701;  
custom,tree2,default,.5,.6,.5,0,1,1,1,1.0,1.0,341.5338,26.841,631.4996,0,0.4558178,0,-0.8900  
731;  
custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,356.8078,26.241,657.4714,0,0.4558178,0,-0.8900  
731;  
custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,309.0085,33.441,580.9804,0,0.4558178,0,-0.8900  
731;  
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31;  
custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,385.1056,33.24104,643.7426,0,0.4558178,0,-0.89  
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custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,417.8282,13.95231,662.1449,0,0.8495989,0,-0.52  
74293;  
custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,70.40116,29.42507,326.0634,0,0.8537371,0,-0.52  
07044;

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223;

custom,tree5,default,.5,.5,.5,0,1,1,1,1.0,1.0,76.61139,21.05197,398.3018,0,0.4339969,0,-0.90  
09144;

custom,tree5,default,.5,.5,.5,0,1,1,1,1.0,1.0,104.3109,17.89816,389.2687,0,-0.3186007,0,-0.9  
478891;

custom,tree5,default,.5,.5,.5,0,1,1,1,1.0,1.0,92.92462,27.73748,508.2322,0,0.637723,0,-0.770  
2658;

custom,tree5,default,.5,.5,.5,0,1,1,1,1.0,1.0,24.59086,21.58624,499.0104,0,0.1585473,0,-0.98  
73514;

custom,tree5,default,.5,.5,.5,0,1,1,1,1.0,1.0,58.54736,28.78624,507.1565,0,-0.1439661,0,-0.9  
895827;

custom,tree5,default,.5,.5,.5,0,1,1,1,1.0,1.0,125.3208,19.78605,510.8747,0,0.4675251,0,-0.88  
39798;

custom,tree5,default,.5,.5,.5,0,1,1,1,1.0,1.0,143.2193,20.98605,537.1603,0,0.4675253,0,-0.88  
39797;

custom,tree5,default,.5,.5,.5,0,1,1,1,1.0,1.0,183.6355,22.57436,500.7431,0,0.4999885,0,-0.86  
60321;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,58.11354,23.96485,371.1051,0,0.5519328,0,-0.83  
38886;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,108.2653,25.05988,311.741,0,0.6259336,0,-0.779  
8764;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,83.12611,29.25988,362.5863,0,0.6259336,0,-0.77  
98764;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,111.1568,32.25988,344.2867,0,0.4825296,0,-0.87  
58796;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,113.2119,32.28423,365.3215,0,0.3987637,0,-0.91  
70538;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,91.56057,30.04598,397.9058,0,0.7680165,0,-0.64  
04301;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,59.1897,28.84598,391.4289,0,0.8819302,0,-0.471  
3801;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,143.239,30.80553,282.6187,0,0.4481771,0,-0.893  
9448;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,138.5305,33.20553,306.6007,0,0.448178,0,-0.893  
9444;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,134.9115,35.00552,338.2563,0,0.8051718,0,-0.59  
30417;

custom,leaf1,default,.8,.8,.8,0,1,1,1,1.0,1.0,-320.3739,126.4883,343.5997,0,0.1844443,0,-0.9

82843;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-349.9096,138.2831,329.14,0,-0.0957728,0,-0.9954033;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-358.3192,110.083,313.5257,0,0.3665695,0,-0.9303907;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-416.4996,131.8177,271.2687,0,-0.1649662,0,-0.9862992;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-423.9974,113.8669,311.7627,0,0.1176278,0,-0.9930578;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-420.7997,129.0669,308.7282,0.06774281,0.2009259,-0.1927757,-0.9580591;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-400.9082,140.2374,321.9582,0,0.01318408,0,-0.9999131;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-468.4763,93.97636,261.8781,0,-0.04394491,0,-0.999034;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-471.8233,130.1623,268.1143,0,0.1913471,0,-0.9815225;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-458.9248,136.3334,285.2314,0,0.5392386,0,-0.842153;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-511.0402,94.80084,297.5133,0,0.4925328,0,-0.8702939;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-505.6146,138.8009,314.3179,0,0.4925328,0,-0.8702939;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-393.4173,90.8625,362.0862,0,0.2858255,0,-0.9582818;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-359.3097,107.6625,358.6689,0,0.5593116,0,-0.8289576;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-367.7577,140.0625,368.55,0,0.5593116,0,-0.8289576;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-309.1188,92.24138,391.3908,0,0.5936499,0,0.8047234;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-288.2863,107.8413,366.417,0,-0.361357,0,0.9324276;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-297.5432,131.8413,380.5057,0,0.1584415,0,0.9873684;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-346.4788,137.352,421.996,0,-0.1880886,0,-0.9821521;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-364.4527,92.952,411.0439,0,0.2378341,0,-0.9713058;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-366.4039,111.552,432.9709,0,-0.8447137,0,-0.5352  
185;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-362.0861,79.34769,480.4842,0,0.5644729,0,0.8254  
516;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-287.2654,125.7973,425.6603,0,0.7359223,0,-0.677  
066;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-287.1671,112.5973,446.1397,0,0.1716749,0,-0.985  
1537;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-286.9938,144.9974,463.0128,0,0.9998807,0,0.0154  
49;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-349.972,77.74886,561.4769,0,0.4148641,0,-0.9098  
834;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-250.8068,121.6353,437.9011,0,0.3389937,0,-0.940  
7887;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-206.7046,100.4051,417.8803,0.1507744,0.673508,  
0.1431586,-0.7093375;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-204.9406,115.0144,438.2047,0,0.6611945,0,-0.750  
2145;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-226.4796,98.81446,430.6513,0.2838894,0.664939,  
-0.01419558,-0.6906964;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-225.6844,118.6144,432.3649,0,0.6611945,0,-0.750  
2145;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-259.419,140.6403,567.2717,0,0.9947183,0,0.10264  
24;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-217.6005,124.8762,519.2031,0,0.9954655,0,-0.095  
12396;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-145.3845,125.2499,485.1369,0,0.9270746,0,0.3748  
77;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-98.25664,125.4954,485.2561,0,0.6375346,0,0.7704  
217;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-97.86826,123.431,532.3317,0,0.6640335,0,0.74770  
28;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-115.8673,126.0386,572.6679,0,0.2310387,0,0.9729  
446;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-204.5755,129.9613,597.8275,0,0.010614,0,0.99994  
37;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-160.4776,121.408,635.6307,0,0.08903576,0,0.9960  
284;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-121.0896,124.5635,614.3415,0,0.228914,0,0.97344

67;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-171.0444,132.8163,554.2693,0,0.2780237,0,-0.960  
5743;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-273.3647,144.2367,620.3087,0,0.4169583,0,-0.908  
9256;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-353.5067,138.8081,638.4557,0,0.4169583,0,-0.908  
9256;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-365.6888,87.65314,610.1991,0,0.05201729,0,0.998  
6462;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-319.6656,89.2606,639.3314,0,0.3668057,0,-0.9302  
976;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-304.0969,93.56361,632.548,0,0.08465309,0,0.9964  
105;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-276.6128,93.14877,592.2279,0,0.4203402,0,0.9073  
666;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-325.3113,108.2462,625.1409,0,0.09618686,0,-0.99  
53633;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-354.5928,129.9154,637.0649,-0.2404269,0.357619  
3,0.09582379,0.8972855;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-139.1128,106.6681,504.4414,0.2538106,0.6906053  
, -0.003645248, -0.6772231;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-137.5288,127.468,513.6169,0,0.7375324,0,-0.6753  
117;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-172.0488,34.76559,438.2406,0.1649067,0.4270947  
,0.08152761,-0.8852961;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-198.1598,44.69675,428.3264,0.2215219,0.3324173  
,0.1566489,-0.9032652;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-219.5409,44.32675,420.7976,0.1364385,0.3539866  
,0.07127095,-0.9224958;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-251.5082,49.21423,379.3934,0.1684402,0.5902514  
,0.1276168,-0.7790669;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-268.7144,48.28833,397.9977,0.3003645,0.4027131  
,0.1418177,-0.8529309;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-290.1717,43.56105,396.2851,0.1928296,0.3998825  
,0.08645766,-0.8918721;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-159.3263,31.42993,473.4391,0.2540876,-0.013040  
22,0.03945667,-0.9662881;  
custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-200.7907,43.82501,500.1737,0.125219,0.1684469,  
0.02157854,-0.9774867;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-150.2143,59.79977,456.0816,0.2474876,0.3767961  
,0.1052033,-0.8864011;

custom,tree2,default,1,1,1,0,1,1,1,1.0,1.0,-155.9991,28.37236,500.7085,0,-0.1825567,0,-0.98  
31954;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-177.261,19.28135,473.9998,-0.2055785,0.1461276  
,0.03106038,0.9671709;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-154.8829,18.88136,471.2241,-0.2242249,-0.18423  
78,-0.04321259,0.9559876;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-140.1482,71.41268,462.1643,0.3857767,0.3828996  
,0.1801788,-0.819817;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-198.8883,58.48643,426.0544,0.278539,0.4118533,  
0.1338193,-0.8572546;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-186.4155,39.75608,449.9887,0.3197253,0.3107837  
,0.111889,-0.888071;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-172.7971,38.55608,464.3468,0.3929159,0.3003311  
,0.1375023,-0.8582025;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-153.3438,40.94581,466.1526,-0.3334331,0.044598  
57,0.01579318,0.9415859;

custom,leaf1,default,1,1,1,0,1,1,1,1.0,1.0,-195.9032,23.69093,436.9924,0.2807088,0.4421315  
,0.1479351,-0.8389503;

custom,field2,default,1,1,1,0,1,1,1,1.0,1.0,-192.5054,-7.534541,453.5464,0,-0.1029612,0,-0.9  
946854;

custom,field2,default,1,1,1,0,1,1,1,1.0,1.0,-160.5365,-1.423167,467.062,0,-0.2127677,0,-0.97  
71028;

custom,field2,default,.6,.6,.6,0,1,1,1,1.0,1.0,-185.9528,1.809821,450.6408,0,0.4949378,0,-0.8  
689284;

custom,field2,default,.6,.6,.6,0,1,1,1,1.0,1.0,-173.6865,2.076749,461.034,0,-0.1738048,0,-0.9  
847802;

custom,field2,default,.6,.6,.6,0,1,1,1,1.0,1.0,-220.2906,1.359853,436.4165,0,0.2658392,0,-0.9  
640174;

custom,field2,default,.6,.6,.6,0,1,1,1,1.0,1.0,-142.2129,0.1040769,493.7457,0,0.493068,0,-0.8  
699908;

custom,field2,default,.6,.6,.6,0,1,1,1,1.0,1.0,-182.636,4.034158,450.2424,0,-0.02630344,0,-0.  
999654;

custom,field2,default,.6,.6,.6,0,1,1,1,1.0,1.0,-201.9184,1.894901,447.2559,-0.01414974,0.337  
3865,0.1935414,-0.9211471;

custom,field2,default,.6,.6,.6,0,1,1,1,1.0,1.0,-154.5966,3.664543,470.2849,0.07857499,0.3060  
294,-0.2359505,-0.9189665;

custom,field2,default,.6,.6,.6,0,1,1,1,1.0,1.0,-175.1413,8.898808,455.6999,0,0.31596,0,-0.948

7725;

custom,leaf1,default,1,1,1,0,1,1,1,1,0,1.0,-180.3504,19.51879,457.5674,0.3193737,0.3467584,0.1268955,-0.8727294;

custom,cuboid,wood1,.3,.05,.5,0,1,1,1,.1,.1,520.4197,244.4489,-517.809,0,0.9915406,0,-0.1297976;

custom,cuboid,wood1,.3,.05,.5,0,1,1,1,.1,.1,558.6502,254.2267,-538.0854,0,0.5628247,0,-0.8265764;

custom,cuboid,wood1,.3,.05,.5,0,1,1,1,.1,.1,559.1668,253.7836,-536.3176,0,0.6631719,0,-0.7484671;

custom,cuboid,wood1,.3,.05,.5,0,1,1,1,.1,.1,559.1552,253.3547,-534.7144,0,0.7900271,0,-0.6130719;

custom,cuboid,wood1,.3,.05,.5,0,1,1,1,.1,.1,558.5196,252.9042,-532.9127,0,0.8494755,0,-0.5276281;

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custom,cuboid,wood1,.3,.05,.5,0,1,1,1,.1,.1,510.7949,237.2945,-520.3289,0,0.962666,0,0.2706921;

custom,cuboid,wood1,.3,.05,.5,0,1,1,1,.1,.1,510.2773,236.8957,-520.4318,0,0.9421647,0,0.3351504;

custom,cuboid,wood1,.3,.05,.5,0,1,1,1,.1,.1,509.6903,236.3779,-520.743,0,0.9165594,0,0.399



8987;

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custom,cuboid,wood1,.3,.05,.5,0,1,1,1,.1,.1,507.8134,234.4374,-522.5008,0,0.8173211,0,0.5761825;

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custom,cuboid,wood1,.3,.05,.5,0,1,1,1,.1,.1,507.3209,233.5522,-523.6701,0,0.7667994,0,0.6418869;

custom,cuboid,wood1,.3,.05,.5,0,1,1,1,.1,.1,507.1437,233.0815,-524.375,0,0.7390098,0,0.6736947;

custom,cuboid,wood1,.3,.05,.5,0,1,1,1,.1,.1,506.947,232.5594,-524.9378,0,0.6389272,0,0.7692671;

custom,cuboid,wood1,.3,.05,.5,0,1,1,1,.1,.1,507.0367,232.1297,-525.5846,0,0.6147242,0,0.7887422;

custom,cuboid,wood1,.3,.05,.5,0,1,1,1,.1,.1,507.2445,231.6897,-526.4498,0,0.6100329,0,0.7923762;

custom,boulder1,stone5,.1,.1,.1,0,1,1,1,1,1,-5.210497,-0.8834388,322.8153,0,0.9954598,0,0.09518339;

custom,boulder1,stone5,.05,.05,.05,0,1,1,1,1,1,-6.630699,-0.2034389,318.9863,0,0.9954598,0,0.09518339;

custom,boulder1,stone5,.03,.03,.03,0,1,1,1,1,1,-12.40702,-0.003443509,327.8088,0,0.9954598,0,0.09518339;

custom,boulder2,stone5,.03,.03,.03,0,1,1,1,1,1,-4.323266,0.1965611,327.0837,0,0.9954598,0,0.09518339;

custom,boulder4,stone5,.03,.03,.03,0,1,1,1,1,1,-9.481355,-0.2034387,326.3694,0,0.9954598,0,0.09518339;

custom,boulder2,stone5,.03,.03,.03,0,1,1,1,1,1,-8.836315,0.03656129,323.0268,0,0.9954598,0,0.09518339;

custom,boulder1,stone5,.03,.03,.03,0,1,1,1,1,1,-12.10202,-0.02012148,323.4453,0,0.9971361,0,0.07562833;

custom,boulder3,stone5,.03,.03,.03,0,1,1,1,1,1,-11.79227,-0.02012148,320.0894,0,0.9971361,0,0.07562833;

custom,boulder3,stone5,.03,.03,.03,0,1,1,1,1,1,-14.48968,0.1798785,323.1824,0,0.9971361,0,0.07562833;

custom,boulder4,stone5,.03,.03,.03,0,1,1,1,1,1,-3.631057,-0.220122,324.943,0,0.9971361,0,0.07562833;

custom,boulder3,stone5,.03,.03,.03,0,1,1,1,1,1,-2.501261,0.1798785,314.8857,0,0.9971361,0,0.07562833;

custom,boulder2,stone5,.03,.03,.03,0,1,1,1,1,1,-17.0434,0.1798785,318.7045,0,0.9971361,0,0.07562833;

custom,boulder1,stone5,.03,.03,.03,0,1,1,1,1,1,-13.33658,-0.2947689,325.9373,0,0.999203,0,-0.0399168;

custom,boulder1,stone5,.03,.03,.03,0,1,1,1,1,1,-10.86381,-0.2947689,324.2433,0,0.999203,0,-0.0399168;

custom,boulder4,stone5,.03,.03,.03,0,1,1,1,1,1,-16.57018,-0.2947689,325.646,0,0.999203,0,-0.0399168;

custom,arc90,stone7,10,.03,25,0,1,1,1,3,3,231.8985,0.04573438,464.1466,0.0002463022,-0.7056035,0.0002473506,-0.7086068;

custom,arc90,stone7,10,.03,25,0,1,1,1,3,3,433.3153,0.1507311,551.229,0,-0.7079342,0,0.7062784;

custom,tree2,default,.5,.5,.5,0,1,1,1,.1,.1,130.4885,34.42549,378.6229,0,0.8396218,0,-0.5431716;

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custom,tree2,default,.5,.5,.5,0,1,1,1,.1,.1,111.8813,33.13873,411.209,0,0.9616249,0,-0.2743678;

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custom,cylinder,wood1,.2,3,.2,0,1,1,1,.2,.2,-475.7075,115.8431,-627.7773,0,0.447873,0,-0.8940972;

custom,cylinder,wood1,.2,3,.2,0,1,1,1,.2,.2,-471.179,115.8572,-608.1162,0,0.6033416,0,-0.7974828;

custom,cuboid,wood1,3,.15,4.3,0,1,1,1,1.5,.1,-491.6341,145.091,-614.0872,0,0.6302439,0,-0.7763973;

custom,cylinder,wood1,.2,.3,.2,0,1,1,1,1.5,.1,-512.699,142.8592,-623.6905,0,0.0895125,0,0.9959857;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-494.5543,145.3428,-597.3225,0,0.9275328,0,-0.3737419;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-492.5639,144.9423,-596.4594,0,0.9308863,0,-0.3653089;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-491.1339,144.5026,-596.4477,0,0.924939,0,-0.3

801156;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-489.842,144.0567,-596.5196,0,0.9251282,0,-0.3796549;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-488.8179,143.5985,-596.4992,0,0.9266467,0,-0.3759334;

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custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-486.8427,142.6103,-596.3518,0,0.9281636,0,-0.3721726;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-485.8883,142.0902,-596.2794,0,0.9271208,0,-0.3747627;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-484.9868,141.6102,-596.2293,0,0.9279035,0,-0.3728205;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-484.1667,141.1303,-596.2363,0,0.924082,0,-0.3821943;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-483.3269,140.7304,-596.1625,0,0.9271206,0,-0.374763;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-482.6223,140.2592,-596.219,0,0.9274013,0,-0.3740679;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-481.7108,139.7799,-596.1273,0,0.9275318,0,-0.3737441;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-480.976,139.3,-596.1497,0,0.9288309,0,-0.3705041;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-480.3613,138.86,-596.0739,0,0.927532,0,-0.373744;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-479.7437,138.4201,-596.0944,0,0.928572,0,-0.3711524;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-479.1549,138.056,-596.0414,0,0.9302466,0,-0.366935;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-478.1519,137.249,-596.2538,0,0.9320294,0,-0.3623825;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-477.5889,136.7003,-596.2405,0,0.9336352,0,-0.3582254;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-477.1387,136.2209,-596.2628,0,0.9307291,0,-0.3657095;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-476.507,135.7805,-596.3556,0,0.9304735,0,-0.3663592;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-475.9672,135.3399,-596.34,0,0.9317467,0,-0.3631091;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-475.2855,134.8631,-596.3867,0,0.932037,0,-0.3623631;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-474.6904,134.4232,-596.3864,0,0.9319106,0,-0.3626883;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-474.1045,134.0633,-596.4486,0,0.9322898,0,-0.3617122;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-473.5996,133.6633,-596.5306,0,0.9322898,0,-0.3617121;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-473.1316,133.2634,-596.6452,0,0.9306388,0,-0.3659391;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-472.708,132.7832,-596.7471,0,0.9312761,0,-0.3643142;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-472.1943,132.3719,-596.7901,0,0.932386,0,-0.3614642;

custom,cuboid,wood1,.4,.05,.5,0,1,1,1,.5,.05,-478.6912,137.7116,-596.085,0,0.9303278,0,-0.3667292;

custom,arc90,wood1,1.5,.5,1,0,1,1,1,1,-484.6696,137.1293,-596.2653,-0.02284227,0.6974981,-0.7161377,0.01102398;

custom,cuboid,wood1,.2,1,.2,0,1,1,1,1,-496.3868,141.2269,-596.3905,0.4917535,0.4898902,-0.5296698,0.4874792;

custom,cuboid,wood1,.06,.25,3,0,1,1,1,1,-470.8081,147.0448,-618.4577,0,-0.1037231,0,-0.9946063;

custom,cuboid,wood1,.06,.25,2,0,1,1,1,1,-477.5111,147.0169,-602.0677,0,0.6305149,0,-0.7761772;

custom,cuboid,wood1,.06,1,3,0,1,1,1,1,-512.3956,150.0894,-609.7585,0,0.9946573,0,-0.1032314;

custom,cuboid,wood1,.06,1,4.3,0,1,1,1,1,-494.629,150.1103,-628.4956,0,0.7765061,0,0.6301098;

custom,cuboid,wood1,.06,.5,3,0,1,1,1,1,-470.7676,152.6353,-618.4508,0,-0.1040747,0,-0.9945695;

custom,cuboid,wood1,.06,.5,4.3,0,1,1,1,1,-488.4759,152.6107,-599.7439,0,0.6307946,0,-0.7759499;

custom,cuboid,wood1,.06,.5,1.2,0,1,1,1,1,-503.4183,148.0821,-596.6237,0,0.6299564,0,-0.7766305;

custom,cuboid,wood1,.06,.5,.8,0,1,1,1,1,-489.4767,148.1158,-599.5725,0,0.6314229,0,-0.7754387;

custom,cuboid,wood1,.06,.5,.8,0,1,1,1,1,-473.0693,149.1901,-629.0964,0.001764463,-0.1038699,-0.003000722,-0.9945848;

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94606;

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custom,pyramid,wood3,2,.5,3,0,1,1,1,1,-491.2524,158.8079,-613.7054,0,0.7777786,0,0.6285385;

custom,cuboid,brick1,.2,.65,.3,0,1,1,1,.4,.4,-499.6202,148.8538,-625.5797,0,0.993228,0,-0.1161821;

custom,cuboid,brick1,.2,.65,.3,0,1,1,1,.4,.4,-507.4454,148.9238,-623.9319,0,0.9951044,0,-0.0988296;

custom,cuboid,brick4,.03,.65,1,0,1,1,1,.6,.6,-503.8279,148.8154,-625.9619,0,0.6302394,0,-0.776401;

custom,pyramid,stone8,.21,.15,.7,0,1,1,1,.4,.4,-503.6769,153.2869,-624.925,0,0.6307355,0,-0.7759979;

custom,cuboid,stone1,.16,.001,.4,1,0,0,0,.4,.4,-503.5392,151.9332,-624.5894,0,0.6336796,0,-0.7735956;

custom,cuboid,stone1,.17,.02,.6,1,0,0,0,.4,.4,-503.1346,145.9191,-624.4969,0,0.6290962,0,-0.7773275;

custom,cuboid,stone3,.03,.04,.7,0,0,0,0,1,.1,-503.2564,145.9844,-623.399,0,0.6291645,0,-0.7772722;

custom,log1,bark,.02,.04,.02,0,0,0,0,1,1,-502.2326,146.0898,-624.8152,-0.5827614,0.7633218,0.2582096,-0.1051519;

custom,log1,bark,.02,.04,.02,0,0,0,0,1,1,-502.1633,146.1294,-625.2489,0.5994656,0.6297739,0.257412,-0.4216218;

custom,log1,bark,.02,.04,.02,0,0,0,0,1,1,-503.0968,146.3207,-624.6589,-0.3643898,0.3707781,-0.7167876,-0.4647143;

custom,log1,bark,.02,.04,.02,0,0,0,0,1,1,-504.9308,146.134,-623.8936,-0.5438039,0.716435,0.2642301,-0.3481103;

custom,log1,bark,.02,.04,.02,0,0,0,0,1,1,-505.5235,146.214,-624.0547,-0.4676357,-0.3424636,0.2591676,-0.7725722;

custom,log1,bark,.02,.04,.02,0,0,0,0,1,1,-504.7639,146.294,-624.2202,-0.4952675,0.7818809,0.1008418,-0.3649703;

custom,log1,bark,.02,.04,.02,0,0,0,0,1,1,-504.2265,146.174,-624.5606,-0.1937562,0.3866104,-0.5307628,-0.7288909;

custom,log1,bark,.02,.04,.02,0,0,0,0,1,1,-501.6487,146.014,-624.4659,0.007323886,-0.2140425,0.7231857,-0.6566085;

custom,log1,bark,.02,.04,.02,0,0,0,0,1,1,-502.0034,146.2939,-624.6438,0.5450535,0.7154848,-0.2648373,-0.3476485;

custom,log1,bark,.02,.04,.02,0,0,0,0,1,1,-502.9548,145.6138,-624.1201,0,0.8994452,0,-0.4370335;

custom,log1,bark,.02,.04,.02,0,0,0,0,1,1,-503.7483,146.094,-624.0831,-0.6852664,0.6177697,  
0.1297919,-0.3632146;  
custom,log1,bark,.02,.04,.02,0,0,0,0,1,1,-503.4395,146.294,-624.2466,-0.3421517,0.6575562,  
-0.4865661,-0.4623913;  
custom,log1,bark,.02,.04,.02,0,0,0,0,1,1,-502.5779,146.534,-624.4858,-0.6616621,0.4265518,  
-0.1546155,-0.5969513;  
custom,cuboid,brick3,.2,1.2,.2,0,0,0,0,.5,.5,-503.8372,158.614,-625.7928,0,0.9937407,0,-0.11  
17119;  
custom,cuboid,brick3,.14,.2,.14,1,0,0,0,.5,.5,-503.8284,163.6274,-625.7837,0,0.9930118,0,-0.  
1180155;  
custom,cuboid,bark,.025,.3,.035,0,0,0,0,.5,.5,-471.4774,149.0084,-622.2195,0,0.9952985,0,-0  
.09685533;  
custom,cuboid,bark,.025,.3,.035,0,0,0,0,.5,.5,-470.9771,148.948,-619.1469,0,0.63565,0,-0.77  
19775;  
custom,cuboid,bark,.025,.3,.035,0,0,0,0,.5,.5,-470.4305,149.2107,-616.4107,0,0.6450338,0,-0  
.7641541;  
custom,cuboid,bark,.025,.3,.035,0,0,0,0,.5,.5,-469.8181,149.5622,-613.619,0,0.6300452,0,-0.  
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custom,cuboid,bark,.025,.3,.035,0,0,0,0,.5,.5,-469.1362,149.0429,-610.8503,0,0.6212025,0,-0  
.7836502;  
custom,cuboid,bark,.025,.3,.035,0,0,0,0,.5,.5,-474.1623,148.8402,-602.6764,0,0.9905095,0,-0  
.1374444;  
custom,cuboid,bark,.025,.3,.035,0,0,0,0,.5,.5,-476.8907,149.1349,-602.1439,0,0.9963379,0,-0  
.08550376;  
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.107219;  
custom,leaf0,wood2,.09,.00001,.1,0,1,1,1,.5,.5,-495.2783,147.9271,-598.1324,0.06949815,0.7  
038066,0.7034556,-0.07054459;  
custom,arc180,bark,.03,.03,.03,0,1,1,1,.5,.5,-495.6449,147.8963,-597.9619,0.4631454,0.5563  
345,-0.5430336,0.4255618;  
custom,arc180,bark,.03,.03,.03,0,1,1,1,.5,.5,-495.1809,147.8963,-598.0906,-0.4589094,0.523  
1472,0.5479947,0.4641349;  
custom,cuboid,stone2,.004,.045,.05,0,1,1,1,1.0,1.0,536.9551,255.9911,-540.9498,0,0.788109  
7,0,0.6155349;  
custom,cuboid,stone2,.004,.045,.05,0,1,1,1,1.0,1.0,537.1384,255.9836,-540.2687,0,0.785735  
8,0,0.6185622;  
custom,cuboid,stone2,.004,.045,.05,0,1,1,1,1.0,1.0,536.7842,255.9773,-540.6462,0,-0.131264

9,0,-0.9913473;  
custom,cuboid,stone2,.004,.045,.05,0,1,1,1,1.0,1.0,536.8425,255.9773,-540.4072,0,-0.126765  
5,0,-0.9919327;  
custom,cuboid,stone2,.004,.045,.02,0,1,1,1,1.0,1.0,537.2316,255.97,-540.9526,0,-0.1276166,  
0,-0.9918236;  
custom,cuboid,stone2,.004,.045,.02,0,1,1,1,1.0,1.0,537.3683,255.97,-540.4092,0,-0.11549,0,-  
0.9933087;  
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, -0.08507033,0.6869985,-0.7174174;  
custom,cuboid,default,.004,.045,.03,1,1,1,1,1.0,1.0,537.2617,255.9993,-540.7496,0,-0.128858  
2,0,-0.991663;  
custom,cuboid,default,.004,.045,.03,1,0,0,0,1.0,1.0,537.3148,255.9993,-540.5495,0,0.991618,  
0,-0.1292047;  
custom,tree2,default,.007,.007,.007,0,0,0,0,.5,.5,537.4913,256.2019,-540.1791,0,0.5949793,0  
, -0.803741;  
custom,tree2,default,.007,.007,.007,0,0,0,0,.5,.5,537.0036,256.1451,-541.0759,-0.1433145,0.  
2590454,-0.0388995,-0.9543811;  
custom,tree2,default,.8,.8,.8,0,1,1,1,1.0,1.0,-273.3765,54.21354,590.4131,0,0.04117909,0,0.9  
991518;  
custom,tree2,default,.8,.8,.8,0,1,1,1,1.0,1.0,-242.3192,21.21358,560.8852,0,0.04117924,0,0.9  
991518;  
custom,tree2,default,.8,.8,.8,0,1,1,1,1.0,1.0,-253.1322,22.26686,581.6393,0,0.6758134,0,-0.7  
370728;  
custom,tree2,default,.8,.8,.8,0,1,1,1,1.0,1.0,-230.1499,40.86686,565.3879,0,0.6758134,0,-0.7  
370728;  
custom,tree1,default,.8,.8,.8,0,1,1,1,1.0,1.0,-205.9843,-10.13315,590.1915,0,0.6758134,0,-0.7  
370728;  
custom,tree5,default,.8,.8,.8,0,1,1,1,1.0,1.0,-225.1332,29.6669,571.3781,0,0.6758134,0,-0.73  
70728;  
custom,tree2,default,.8,.8,.8,0,1,1,1,1.0,1.0,-216.6082,39.94458,581.471,0,0.9973874,0,0.072  
23837;  
custom,tree2,default,.8,.8,.8,0,1,1,1,1.0,1.0,-265.1262,54.52001,580.2716,0,0.9456194,0,-0.3  
252753;  
custom,tree2,default,.8,.8,.8,0,1,1,1,1.0,1.0,-280.0291,54.94282,609.9841,0,0.8279903,0,-0.5  
607425;  
custom,tree2,default,.8,.8,.8,0,1,1,1,1.0,1.0,-286.0934,54.31439,641.2042,0,0.3813608,0,-0.9  
244263;  
custom,tree2,default,.8,.8,.8,0,1,1,1,1.0,1.0,-285.7808,52.74514,662.2894,0,0.6838253,0,-0.7  
296458;

custom,tree2,default,.8,.8,.8,0,1,1,1,1.0,1.0,-157.2598,42.00524,650.2709,0,0.7099567,0,0.70  
42453;  
custom,tree2,default,.8,.8,.8,0,1,1,1,1.0,1.0,-269.2769,52.11608,671.6438,0,0.05266461,0,-0.  
9986123;  
custom,tree2,default,.8,.8,.8,0,1,1,1,1.0,1.0,-257.3387,37.02005,670.1269,0,0.1539536,0,0.98  
80781;  
custom,tree2,default,.8,.8,.8,0,1,1,1,1.0,1.0,-244.3173,52.02001,671.4543,0,0.5672131,0,0.82  
35711;  
custom,tree2,default,.8,.8,.8,0,1,1,1,1.0,1.0,-231.1218,50.82001,671.3545,0,0.1539536,0,0.98  
80781;  
custom,tree2,default,.8,.8,.8,0,1,1,1,1.0,1.0,-207.5746,49.02002,666.7834,0,-0.5021734,0,0.8  
64767;  
custom,tree2,default,.8,.8,.8,0,1,1,1,1.0,1.0,-197.6627,51.44389,659.7381,0,0.372215,0,0.928  
1465;  
custom,tree2,default,.8,.8,.8,0,1,1,1,1.0,1.0,-187.0073,53.24389,643.0988,0,0.372215,0,0.928  
1465;  
custom,field2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-187.1918,0.05617896,633.9424,0,0.4924586,0,0.  
8703359;  
custom,field2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-194.4906,-3.54382,608.3086,0,0.630707,0,0.776  
0211;  
custom,field2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-192.8601,-0.9438184,619.478,0,0.4509134,0,0.8  
925677;  
custom,field2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-192.9302,0.2561817,617.6246,0,0.630707,0,0.77  
60211;  
custom,field2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-192.1167,-2.743818,637.8176,0,0.630707,0,0.77  
60211;  
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60211;  
custom,field2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-188.8588,0.6561936,614.1835,0,0.630707,0,0.77  
60211;  
custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-189.4981,14.82799,607.4096,0.1527646,0.39550  
18,0.06689414,-0.9031979;  
custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-182.3822,16.22802,619.6221,0.1590663,0.39502  
5,0.06965357,-0.9021096;  
custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-188.8206,16.428,616.582,0.4468923,0.3501454,0  
.1956898,-0.7996194;  
custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-185.5337,24.62802,618.1762,0.206061,0.390838  
2,0.09023211,-0.8925483;  
custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-192.1525,22.82802,609.3149,0.2678201,0.38359



19,0.1172758,-0.876;  
custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-181.4677,16.49616,626.3727,0.2243727,0.48148  
13,0.1290125,-0.83737;  
custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-180.6965,22.29618,630.3208,0.2331481,0.49699  
71,0.140636,-0.8239281;  
custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-192.6642,28.13821,609.5294,0.279723,0.483790  
5,0.1665824,-0.8123745;  
custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-192.0159,42.53828,607.8132,0,0.5116665,0,-0.85  
91841;  
custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-188.3767,29.93821,617.4406,0.4112844,0.44923  
46,0.2449306,-0.7543489;  
custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-193.029,37.73823,609.2699,0.3617473,0.464104  
2,0.21543,-0.7793177;  
custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-184.4806,30.04309,630.8181,0.3551464,0.43634  
02,0.07630554,-0.8231985;  
custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-180.4123,13.90791,631.793,0.2730544,0.565867  
7,0.2059589,-0.7502106;  
custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-190.5963,32.58203,610.2657,0.2971193,0.49011  
14,0.1822708,-0.7989295;  
custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-182.657,19.52641,624.5825,0.3462315,0.479403  
9,0.2134443,-0.7776486;  
custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-183.4504,27.32642,625.653,0.2799453,0.495582  
9,0.1725802,-0.8038933;  
custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-186.924,36.32641,624.0414,0.333974,0.4826973,  
0.2058878,-0.7829911;  
custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-183.6744,37.52641,633.153,0.4022552,0.462484,  
0.2479818,-0.7502028;  
custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-189.0954,36.92641,617.0742,0.4333176,0.45169  
4,0.2671311,-0.7327001;  
custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-193.3993,12.0946,609.7753,0.3108071,0.498242  
1,0.1972681,-0.785009;  
custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-190.1337,9.094603,620.837,0.2651035,0.508771  
5,0.1682601,-0.8015986;  
custom,leaf1,default,.5,.5,.5,0,1,1,1,1.0,1.0,-187.6161,8.494602,628.9354,0.2818327,0.50513  
61,0.1788781,-0.7958709;  
custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-245.0672,30.54591,572.8698,0,0.9860085,0,-0.1  
66695;  
custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-281.774,33.41497,669.5624,0,0.4447138,0,-0.89  
56727;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-287.2168,29.81498,642.3719,0,0.4447138,0,-0.8956727;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-292.8806,32.21498,654.4976,0,0.5432481,0,-0.8395723;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-273.3435,23.61256,601.3712,0,0.8341796,0,-0.5514929;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-276.5569,30.21257,604.568,0,0.8341796,0,-0.5514929;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-279.6998,36.36699,616.4254,0,0.5952573,0,-0.8035352;

custom,tree2,default,.5,.5,.5,0,1,1,1,1.0,1.0,-214.7359,22.78648,586.9244,0,0.9185753,0,0.3952462;

custom,tree2,default,.7,.7,.7,0,1,1,1,1.0,1.0,-221.0921,45.3868,669.093,0,0.101802,0,0.9948047;

custom,cave2,bark,1.5,1.5,1.5,0,1,1,1,1.0,1.0,-242.0579,37.2044,640.4573,0,0.5334787,0,-0.8458135;

custom,cuboid,stone5,3,3.8,.25,0,1,1,1,1.0,1.0,-231.2767,12.60469,633.9581,0,-0.5361853,0,0.8441003;

custom,cuboid,stone5,4,3.8,.25,0,1,1,1,1.0,1.0,-242.495,12.54057,654.1444,0,0.976346,0,-0.2162144;

custom,cuboid,stone5,4,3.8,.25,0,1,1,1,1.0,1.0,-255.6205,12.53947,631.2583,0,0.2418335,0,0.9703178;

custom,cuboid,stone5,1,3.8,.25,0,1,1,1,1.0,1.0,-254.3038,12.53741,635.759,0,0.8626432,0,0.5058128;

custom,cuboid,stone5,1,3.8,.25,0,1,1,1,1.0,1.0,-246.1053,12.55449,650.0899,0,0.8637821,0,0.5038656;

custom,cuboid,stone5,4.5,2.5,.25,0,1,1,1,1.0,1.0,-263.4457,30.32183,649.5405,0.6895094,-0.1556125,-0.1571005,-0.6896964;

custom,cuboid,stone5,.8,2.5,.25,0,1,1,1,1.0,1.0,-235.3501,30.39114,636.0466,-0.6884729,-0.1661703,0.1608573,-0.687399;

custom,cuboid,stone5,.8,.5,.25,0,1,1,1,.5,.5,-237.2014,30.37685,646.4999,-0.6002226,0.376729,-0.3807475,-0.5940029;

custom,cuboid,stone5,.8,.6,.25,0,1,1,1,.5,.5,-245.0873,30.34915,631.3184,-0.6016024,0.3755807,-0.3808618,-0.5932606;

custom,plane,stone1,3,.6,4,0,1,1,1,.5,.5,-270.3687,9.280595,642.3191,-0.6839867,-0.1652129,0.1779614,-0.687893;

custom,plane,stone1,3,.6,4,0,1,1,1,.5,.5,-273.4413,11.49693,657.1564,0.5676823,0.3915191,0.3720381,-0.621319;

custom,plane,stone1,3,.6,4,0,1,1,1,.5,.5,-258.1932,9.277402,659.3916,-0.6901295,0.1504694

,0.1529534,0.691148;  
custom,cuboid,stone1,3,.6,4,0,1,1,1,.5,.5,-266.1478,26.28047,653.1552,0.004153751,0.50288  
16,-0.005611094,-0.8643272;  
custom,cuboid,stone1,1,.6,4,0,1,1,1,.5,.5,-258.3115,9.585273,637.2867,-0.3653511,0.587460  
8,0.6252455,0.3612156;  
custom,cuboid,stone1,1,.6,4,0,1,1,1,.5,.5,-249.6286,9.404261,653.1503,-0.3905306,0.590981  
7,0.6014364,0.3694603;  
custom,cuboid,stone1,1,2,1,0,1,1,1,.2,.2,-254.3166,21.49004,645.0943,-0.005314493,0.85121  
92,0.006710431,0.5247404;  
custom,cuboid,stone5,1,2,.5,0,1,1,1,.2,.2,-250.5993,21.54836,643.1074,-0.001856081,0.4979  
145,-0.001361831,-0.867223;  
custom,plane,stone1,2.5,.3,2.5,0,0,0,0,.5,.5,-262.5453,0.112182,649.4752,-0.0002293436,-0.  
219007,-0.001021775,-0.9757227;  
custom,leaf0,stone1,.15,.4,.3,0,1,1,1,.3,.3,-249.4395,4.684635,642.0356,0.6113408,0.356347  
5,0.3514906,-0.612971;  
custom,arc180,metal1,.1,.06,.14,0,1,1,1,.5,.5,-248.4366,5.331113,642.8173,0.1843883,0.6783  
63,0.683926,-0.1951151;  
custom,arc180,metal1,.1,.06,.14,0,1,1,1,.5,.5,-249.2354,5.365562,641.5621,0.1530655,0.674  
9637,0.6958724,-0.19172;  
custom,cuboid,wood3,2.5,.02,1.5,0,1,1,1,.5,.5,-244.8642,12.74473,633.4688,0,0.9721091,0,-0  
.234529;  
custom,cuboid,wood3,1,.02,1.5,0,1,1,1,.25,.25,-241.2272,12.75442,646.1193,0,0.2224518,0,0  
.9749437;  
custom,cuboid,wood3,.8,.02,.5,0,1,1,1,.2,.2,-231.6056,12.74583,645.675,0,0.9755454,0,-0.21  
97981;  
custom,cuboid,wood3,.8,.02,.3,0,1,1,1,.16,.16,-231.6236,12.74736,639.3727,0,0.8476041,0,0.  
5306293;  
custom,leaf0,wood3,.11,.02,.14,0,1,1,1,1,-235.3443,12.86276,640.8738,0,0.224728,0,0.974  
4216;  
custom,leaf0,wood1,.12,.02,.2,0,1,1,1,.4,.4,-241.0204,31.6003,639.3237,0,0.2128463,0,0.977  
0858;  
custom,cuboid,stone4,.4,.4,.4,0,1,1,1,.4,.4,-268.5093,1.905194,651.8909,0,0.5309555,0,-0.84  
73998;  
custom,cone,crystal2,.04,.08,.04,0,1,1,1,.2,.2,-268.2066,3.610693,651.8752,0,0.5689744,0,-0.  
8223553;  
racing,startTorus,.13,.13,.13,-268.4375,5.247581,651.7847,0,0.5743168,0,-0.8186331;  
custom,sphere,ice1,.1,.1,.1,0,1,1,1,.1,.1,-268.3911,5.81069,651.7738,0,0.5689744,0,-0.82235  
53;  
custom,sphere,ice1,.05,.05,.05,0,1,1,1,.2,.2,-270.3408,11.17877,662.585,0,0.5363207,0,-0.84

40143;

custom,bark4,.05,.05,.05,0,1,1,1,.2,.2,-276.3551,13.05876,648.7411,0.001115647,0.4247287,-0.001342203,-0.905319;

custom,bark4,.05,.05,.05,1,0,0,0,.2,.2,-272.8259,12.91825,656.1982,0,0.5381954,0,-0.8428201;

custom,cuboid,default,.04,.3,.04,1,0.5113636,0.5227273,0.5340909,.2,.2,-271.6618,11.2573,659.3002,-0.3626477,0.4069957,0.6142445,-0.5705654;

custom,cuboid,default,.025,.25,.025,1,0.5113636,0.5227273,0.5340909,.2,.2,-275.052,10.94725,653.0245,-0.3774298,0.3707376,0.602604,-0.5974686;

custom,cuboid,default,.025,.25,.025,1,0.5113636,0.5227273,0.5340909,.2,.2,-275.0989,11.74725,653.074,-0.3876365,0.3796088,0.5986525,-0.5892796;

custom,arc180,default,.08,.06,.08,1,0.5113636,0.5227273,0.5340909,.2,.2,-275.9107,11.40568,651.1652,0.5484985,0.4256491,0.3832561,-0.6091692;

custom,cuboid,default,.02,.5,.02,1,0,0,0,.2,.2,-240.949,31.52194,638.8636,-0.5929245,0.3833903,-0.3807231,-0.5970783;

custom,sphere,bark,.05,.05,.05,0,0,0,0,.2,.2,-240.5224,31.72526,639.7564,0,0.3678145,0,-0.9298992;

custom,sphere,bark,.05,.05,.05,0,0,0,0,.2,.2,-241.3329,31.76901,637.9675,0,0.5199824,0,-0.854177;

custom,leaf0,wood1,.18,.3,.14,0,0,0,0,.3,.3,-241.2507,29.25258,638.9337,-0.8519336,-0.006856336,-0.5236034,-0.001228084;

custom,leaf0,wood3,.18,.3,.14,0,0,0,0,.3,.3,-235.5575,12.5362,641.6745,0.5299916,0.00287711,-0.8479975,-0.0009296214;

custom,plane,stone5,2.5,.3,2.5,0,0,0,0,2,2,-243.0948,0.09071656,640.6372,0,0.2523609,0,0.9676332;

custom,tree2,default,1,1,1,0,0,0,0,.5,.5,-261.5639,67.30446,672.9467,0,0.5997431,0,-0.8001926;

custom,log1,default,1,1,1,0,0,0,0,.5,.5,-261.354,10.98568,673.6778,0,0.5856978,0,-0.8105295;

custom,tree2,default,1,1,1,0,0,0,0,.5,.5,-291.8608,66.68463,645.5448,0,0.8001511,0,0.5997985;

custom,tree2,default,1,1,1,0,0,0,0,.5,.5,-291.8907,68.00458,656.5968,0,0.8001511,0,0.5997985;

custom,tree2,default,1,1,1,0,0,0,0,.5,.5,-289.9999,66.4714,631.5208,0,0.5862945,0,0.810098;

custom,log1,default,.5,.5,.5,0,0,0,0,.5,.5,-249.3101,25.94983,662.5133,-0.5597386,0.3901344,-0.3887829,-0.6191412;

custom,log1,default,.5,.5,.5,0,0,0,0,.5,.5,-276.0259,21.77763,673.3164,0,-0.4179817,0,-0.9084554;

custom,log1,default,.5,.5,.5,0,0,0,0,.5,.5,-278.5271,6.285363,637.3165,0,0.5280443,0,-0.8492

168;  
custom,log1,default,.5,.5,.5,0,0,0,0,.5,.5,-278.2842,24.08538,637.3721,0,0.5280443,0,-0.8492  
168;  
custom,tree2,default,.007,.007,.007,0,0,0,0,.5,.5,537.5836,256.242,-540.4163,0,0.5949793,0,-  
0.803741;  
custom,field2,default,.007,.007,.007,0,0,0,0,.5,.5,537.3817,255.7745,-541.0737,0,0.6158157,0  
,-0.7878903;  
custom,field2,default,.007,.007,.007,0,0,0,0,.5,.5,537.4909,255.7745,-540.8527,0,0.6158157,0  
,-0.7878903;  
custom,field2,default,.007,.007,.007,0,0,0,0,.5,.5,537.4908,255.7345,-540.6239,0,0.6158157,0  
,-0.7878903;  
custom,tree5,default,.007,.007,.007,0,0,0,0,.5,.5,537.1689,256.0143,-541.1858,0,0.6158157,0  
,-0.7878903;  
racing,startCuboid,.4,.4,.4,538.1557,256.1528,-541.5462,0,0.619253,0,-0.7851915;  
custom,cylinder,bark,1,.02,1,0,0,0,0,1,1,-477.99,146.9514,-610.0715,0,0.929821,0,-0.3680121  
;  
custom,cylinder,wood3,.05,.06,.05,0,0,0,0,1,1,-481.5309,146.3246,-612.4894,0,0.7189355,0,0  
.6950768;  
custom,cylinder,wood3,.05,.06,.05,0,0,0,0,1,1,-475.5687,146.1962,-613.8609,0,0.106103,0,0.  
9943551;  
custom,cylinder,wood3,.05,.06,.05,0,0,0,0,1,1,-474.5087,146.2593,-608.7809,0,0.1255926,0,0  
.9920819;  
custom,cylinder,wood3,.05,.06,.05,0,0,0,0,1,1,-480.4026,146.179,-608.0701,0,0.1255926,0,0.  
9920819;  
custom,cuboid,stone5,1,5,3,0,1,1,1,1.0,1.0,-231.0665,6.651957,633.7616,0,-0.2243529,0,-0.9  
74508;  
custom,cuboid,stone5,.7,5,2.2,0,1,1,1,1.0,1.0,-234.2399,6.649016,647.9029,0,0.529017,0,-0.8  
486112;  
custom,cuboid,stone5,.45,5,2.2,0,1,1,1,1.0,1.0,-245.6777,6.622193,626.8945,0,0.5242797,0,-  
0.8515461;  
custom,leaf1,default,.2,.2,.2,0,1,1,1,1.0,1.0,-237.0887,31.70908,642.8593,0.08839183,0.7212  
652,-0.093676,0.6805793;  
custom,dummy1,stone4,.002,.004,.002,1,1,1,1,1.0,1.0,537.7513,255.7292,-540.8937,0,0.5188  
658,0,-0.8548558;  
custom,cuboid,default,.3,.1,1.4,1,0.05681818,0,0.1704545,1.0,1.0,-500.9683,146.2844,-613.1  
241,0,0.6261506,0,-0.7797022;  
custom,cuboid,default,.3,.1,.5,1,0.05681818,0,0.1704545,1.0,1.0,-507.0591,146.215,-615.053  
1,-0.00145565,0.9948919,-0.01458785,-0.09987671;  
custom,cuboid,bark3,.1,.15,.64,1,0,0,0,1.0,1.0,-507.8896,147.4335,-614.1193,-0.0005871015,

-0.1121293,-0.005202477,-0.9936798;  
custom,cuboid,bark3,.1,.15,1.4,1,0,0,0,1.0,1.0,-500.852,147.4187,-612.1447,0,0.6254272,0,-0.7802825;  
custom,field1,default,.01,.02,.01,1,0.4886364,0,0,1.0,1.0,-501.8667,146.5436,-624.9222,0,0.9951721,0,-0.09814571;  
custom,field1,default,.01,.02,.01,1,0.4886364,0,0,1.0,1.0,-504.7047,146.5436,-624.4328,0,0.9951721,0,-0.09814571;  
custom,field1,default,.01,.02,.01,1,0.4886364,0,0,1.0,1.0,-502.62,146.3037,-624.2019,0,0.9951721,0,-0.09814571;  
custom,field1,default,.01,.02,.01,1,0.4886364,0,0,1.0,1.0,-503.3523,146.4637,-624.3981,0,0.9951721,0,-0.09814571;  
custom,field1,default,.01,.02,.01,1,0.4886364,0,0,1.0,1.0,-505.3231,146.3437,-623.8535,0,0.9951721,0,-0.09814571;  
custom,field1,default,.01,.02,.01,1,0.4886364,0,0,1.0,1.0,-504.0673,146.1869,-624.0455,0,0.9930533,0,-0.1176657;  
custom,field1,default,.01,.02,.01,1,0.4886364,0,0,1.0,1.0,-501.4886,146.027,-624.7807,0,0.9930533,0,-0.1176658;  
custom,field1,default,.02,.03,.02,1,0.4886364,0,0,1.0,1.0,-503.8141,146.3869,-624.3612,0,0.9930533,0,-0.1176658;  
custom,field1,default,.02,.03,.02,1,0.4886364,0,0,1.0,1.0,-502.2239,146.3469,-624.5887,0,0.9930533,0,-0.1176658;  
custom,field1,default,.02,.03,.02,1,0.4886364,0,0,1.0,1.0,-505.1273,146.4669,-624.0072,0,0.9930533,0,-0.1176658;  
custom,field1,default,.02,.03,.02,1,0.4886364,0,0,1.0,1.0,-502.57,146.4269,-624.66,0,0.9930533,0,-0.1176658;  
custom,field1,default,.02,.03,.02,1,0.4886364,0,0,1.0,1.0,-503.191,146.1069,-624.1635,0,0.9930533,0,-0.1176658;  
custom,field1,default,.02,.03,.02,1,0.4886364,0,0,1.0,1.0,-504.3409,146.4669,-624.1575,0,0.9930533,0,-0.1176658;  
custom,field1,default,.02,.03,.02,1,0.4886364,0,0,1.0,1.0,-502.1462,146.5469,-624.6074,0,0.9930533,0,-0.1176658;  
custom,field1,default,.02,.03,.02,1,0.4886364,0,0,1.0,1.0,-502.9023,146.7004,-624.346,0,0.9991357,0,-0.04156755;  
custom,field1,default,.02,.03,.02,1,0.4886364,0,0,1.0,1.0,-503.7515,146.5005,-624.423,0,0.9991357,0,-0.04156755;  
custom,field1,default,.02,.03,.02,1,0.4886364,0,0,1.0,1.0,-504.5107,146.3775,-624.5682,0,0.9935575,0,-0.1133297;  
custom,field1,default,.02,.03,.02,1,0.4886364,0,0,1.0,1.0,-503.8016,146.3773,-624.1692,0,0.9935575,0,-0.1133297;

custom,field1,default,.02,.03,.02,1,0.4886364,0,0,1.0,1.0,-503.045,146.5373,-623.9165,0,0.99  
35575,0,-0.1133297;  
custom,field1,default,.02,.03,.02,1,0.4886364,0,0,1.0,1.0,-501.941,146.1373,-624.4688,0,0.99  
35575,0,-0.1133297;  
custom,field1,default,.02,.03,.02,1,0.4886364,0,0,1.0,1.0,-504.3904,146.1845,-623.8849,0,0.9  
530202,0,-0.302907;  
custom,field2,default,.01,.02,.01,1,1,0.7045455,0,1.0,1.0,-502.3766,146.7323,-624.5169,0,0.9  
947352,0,-0.1024787;  
custom,field2,default,.01,.02,.01,1,1,0.7045455,0,1.0,1.0,-502.7095,146.5327,-624.1544,0,0.9  
947352,0,-0.1024787;  
custom,field2,default,.01,.02,.01,1,1,0.9090909,0,1.0,1.0,-504.2242,146.1049,-623.8458,0,0.9  
949564,0,-0.1003086;  
custom,field2,default,.01,.02,.01,1,1,0.9090909,0,1.0,1.0,-504.0089,146.5173,-624.3975,0,0.9  
949564,0,-0.1003086;  
custom,leaf0,wood2,.1,.1,.1,0,1,0.9090909,0,.6,.6,-495.7543,148.1398,-598.3185,-0.7113808,  
0.0740209,0.07971158,0.6943374;  
custom,arc180,bark,.03,.03,.03,0,1,0.9090909,0,.6,.6,-495.7358,147.896,-598.473,0.5423257,  
0.4577477,0.4356276,-0.5536953;  
custom,arc180,bark,.03,.03,.03,0,1,0.9090909,0,.6,.6,-495.3124,147.8971,-598.5711,-0.53752  
31,-0.4453559,-0.4519073,0.555434;  
custom,cuboid,wood1,.16,.04,.16,0,1,0.9090909,0,.1,.1,-480.4348,146.4803,-614.5974,0,0.48  
87118,0,-0.8724453;  
custom,cuboid,wood1,.16,.04,.16,0,1,0.9090909,0,.1,.1,-474.7672,146.61,-615.7189,0,0.8696  
801,0,-0.4936158;  
custom,cuboid,wood1,.16,.04,.16,0,1,0.9090909,0,.1,.1,-484.7683,146.607,-608.6032,0,-0.067  
10697,0,-0.9977458;  
custom,cuboid,wood1,.025,.1,.025,0,1,0.9090909,0,.1,.1,-485.5457,146.1011,-609.1114,0,0.75  
03463,0,0.661045;  
custom,cuboid,wood1,.025,.1,.025,0,1,0.9090909,0,.1,.1,-484.2433,146.2611,-609.334,0,0.74  
91913,0,0.6623536;  
custom,cuboid,wood1,.025,.1,.025,0,1,0.9090909,0,.1,.1,-485.3632,145.9811,-607.855,0,0.73  
61014,0,0.6768713;  
custom,cuboid,wood1,.025,.1,.025,0,1,0.9090909,0,.1,.1,-484.0586,146.2611,-608.0706,0,0.7  
466425,0,0.6652256;  
custom,cuboid,wood1,.025,.1,.025,0,1,0.9090909,0,.1,.1,-480.6066,146.0118,-613.7196,0,0.8  
716015,0,0.4902151;  
custom,cuboid,wood1,.025,.1,.025,0,1,0.9090909,0,.1,.1,-480.2393,146.2119,-615.4669,0,0.8  
604335,0,0.5095628;  
custom,cuboid,wood1,.025,.1,.025,0,1,0.9090909,0,.1,.1,-481.3617,145.852,-614.8196,0,0.87

76928,0,0.4792238;  
custom,cuboid,wood1,.025,.1,.025,0,1,0.9090909,0,.1,.1,-479.5734,146.1319,-614.4174,0,0.8  
641456,0,0.503242;  
custom,cuboid,wood1,.025,.1,.025,0,1,0.9090909,0,.1,.1,-474.5297,146.172,-614.8317,0,0.96  
29995,0,0.2695034;  
custom,cuboid,wood1,.025,.1,.025,0,1,0.9090909,0,.1,.1,-475.6588,146.1721,-615.4814,0,0.4  
955387,0,0.8685858;  
custom,cuboid,wood1,.025,.1,.025,0,1,0.9090909,0,.1,.1,-475.0153,145.9719,-616.5809,0,0.9  
556145,0,0.29462;  
custom,cuboid,wood1,.025,.1,.025,0,1,0.9090909,0,.1,.1,-473.9082,146.172,-615.9266,0,0.95  
54087,0,0.2952867;  
custom,cuboid,wood1,.16,.2,.035,0,1,0.9090909,0,.1,.1,-485.4193,147.389,-608.5219,0,0.756  
2516,0,0.654281;  
custom,cuboid,wood1,.16,.2,.035,0,1,0.9090909,0,.1,.1,-480.7989,147.269,-615.1763,0,0.964  
5809,0,-0.2637873;  
custom,cuboid,wood1,.16,.2,.035,0,1,0.9090909,0,.1,.1,-474.4415,147.429,-616.2841,0,-0.264  
2956,0,0.9644418;  
custom,cylinder,stone7,.11,.02,.11,0,1,0.9090909,0,.4,.4,-475.3541,146.2015,-629.952,0,0.907  
8639,0,0.4192651;  
custom,cylinder,bark3,.14,.01,.14,0,1,0.9090909,0,.4,.4,-475.3611,145.852,-629.9682,0,0.945  
3102,0,0.3261728;  
custom,tree3,default,.02,.05,.02,0,1,0.9090909,0,.4,.4,-475.3415,149.0344,-629.9901,0,0.997  
0311,0,0.07700022;  
custom,tube,wood2,.05,.1,.05,0,1,0.9090909,0,.4,.4,-479.065,147.3129,-613.351,0,0.8484535  
,0,-0.52927;  
custom,tube,wood2,.05,.1,.05,0,1,0.9090909,0,.4,.4,-480.7211,147.4048,-609.929,0,0.669733,  
0,-0.742602;  
custom,arc180,wood3,.03,.016,.025,0,1,0.9090909,0,.4,.4,-479.2233,147.3886,-613.6752,0.5  
945508,0.3764229,0.3640714,-0.6101372;  
custom,arc180,wood3,.03,.016,.025,0,1,0.9090909,0,.4,.4,-481.006,147.4402,-610.1974,0.66  
37773,0.2340691,0.2546328,-0.6631543;  
custom,cylinder,default,.045,.03,.045,1,1,1,1,.4,.4,-479.0206,147.1264,-613.3642,0,0.6384848  
,0,-0.7696345;  
custom,cylinder,default,.045,.03,.045,1,1,1,1,.4,.4,-480.7061,147.3662,-609.9324,0,0.6384848  
,0,-0.7696345;  
custom,cuboid,wood3,1.5,.6,.04,1,1,1,1,.4,.4,-485.6355,148.6179,-620.2428,0,0.9943909,0,-0.  
1057679;  
custom,cuboid,wood3,1.6,.04,1,1,1,1,.4,.4,-493.8375,148.5799,-623.4429,0,0.7813427,0,0.62  
41022;



custom,cuboid,bark2,.84,.1,.58,1,1,1,1,.4,.4,-487.8181,146.2038,-627.0096,0,-0.1176197,0,-0.9930587;

custom,cuboid,default,.85,.02,.595,1,1,1,1,.4,.4,-487.8181,146.6592,-627.0443,0,0.993203,0,-0.1163949;

custom,cuboid,default,.8,.016,.6,1,0.3522727,0.2159091,0.3409091,.4,.4,-487.8806,146.7196,-628.059,0,0.6204557,0,-0.7842415;

custom,pyramid,default,.1,.016,.2,1,1,0.9659091,0.5340909,.4,.4,-490.9343,146.9641,-626.356,0,-0.1046877,0,-0.9945052;

custom,cuboid,stone2,.2,.15,.2,0,0,0,0,.2,.2,-491.8163,146.458,-621.0531,0,0.6336327,0,-0.7736341;

custom,cylinder,wood2,.12,.06,.12,0,0,0,0,1,1,-477.9673,147.6424,-609.6393,0,0.9338285,0,0.3577212;

custom,prism,wood2,.04,.03,.03,0,0,0,0,1,1,-478.4341,148.0419,-610.0185,-0.7037852,0.3360963,-0.14562,-0.608704;

custom,cone,wood2,.04,.01,.04,0,0,0,0,1,1,-478.0411,148.2896,-609.673,0,0.9249737,0,0.3800312;

custom,arc180,wood1,.04,.02,.04,0,0,0,0,1,1,-477.305,147.6184,-609.3078,-0.1223844,0.6838863,0.6933577,0.1912504;

custom,torus,wood1,.04,.02,.04,0,0,0,0,1,1,-477.9552,148.5023,-609.6572,0,0.9881206,0,0.1536805;

custom,cuboid,brick4,.2,.2,1,0,0,0,0,1,1,-501.1235,146.6046,-602.3421,0,-0.1003461,0,-0.9949526;

custom,cuboid,brick4,.2,.2,.6,0,0,0,0,1,1,-508.4061,146.6343,-604.9855,0,0.7771726,0,0.6292875;

custom,cuboid,wood1,.04,.16,.3,0,0,0,0,.1,.1,-505.1262,146.7806,-605.4976,0,0.8600694,0,-0.510177;

custom,boulder1,default,3,4,3,0,1,1,1,1.0,1.0,-498.3713,102.705,-641.3924,0,0.877358,0,-0.4798364;

custom,boulder1,default,1,1,.5,0,1,1,1,1.0,1.0,-494.7971,142.3198,-633.8804,0,0.9985626,0,-0.05359825;

custom,tube,metal1,.1,.1,.1,0,1,1,1,.2,.2,-475.3547,146.2445,-630.0016,0,0.99871,0,0.05077712;

custom,cuboid,wood3,.7,.8,.01,0,1,1,1,.6,.6,-509.8189,149.2714,-599.6627,0,0.6289749,0,-0.7774256;

custom,cuboid,wood3,.13,.8,.01,0,1,1,1,.05,.05,-509.8846,149.1809,-603.1723,0,-0.10824,0,-0.9941248;

custom,cuboid,wood3,.14,.8,.01,0,1,1,1,.05,.05,-508.5031,149.213,-596.4196,0,-0.1148382,0,-0.9933842;

custom,cuboid,wood3,.14,.8,.01,0,1,1,1,.05,.05,-509.2082,153.2679,-599.7682,-0.6989275,-0.

05434342,0.09862946,-0.7062716;  
custom,cuboid,wood3,.12,.02,.69,0,1,1,1,.05,.05,-509.2722,151.5434,-599.7736,0,-0.0985741  
7,0,-0.9951297;  
custom,cuboid,wood3,.12,.02,.69,0,1,1,1,.05,.05,-509.2583,150.2559,-599.7946,0,-0.1015708,  
0,-0.9948283;  
custom,cuboid,wood3,.12,.02,.69,0,1,1,1,.05,.05,-509.132,148.9433,-599.8247,0,-0.1029598,0  
,-0.9946855;  
custom,cuboid,wood3,.12,.02,.69,0,1,1,1,.05,.05,-509.1769,145.8082,-599.8107,0,-0.103029,0  
,-0.9946784;  
custom,cuboid,wood3,.12,.02,.35,0,1,1,1,.05,.05,-508.9217,147.204,-598.554,0.08098249,0.7  
037702,0.7028266,-0.06468549;  
custom,cuboid,wood3,.12,.02,.35,0,1,1,1,.05,.05,-509.5109,147.2646,-601.1389,0.0630061,0.  
7112551,0.6973139,-0.06244812;  
custom,pillar1,grass4,.015,.01,.015,0,1,1,1,.5,.5,-509.7723,149.0759,-601.5294,0,0.614943,0,  
-0.7885716;  
custom,pillar1,grass4,.02,.013,.02,0,1,1,1,.5,.5,-508.9596,151.6163,-598.6216,0,0.6115007,0,-  
0.7912439;  
custom,pillar1,grass4,.02,.013,.02,0,1,1,1,.5,.5,-509.1562,151.6167,-598.0273,0,0.6115007,0,-  
0.7912439;  
custom,pillar1,grass4,.02,.013,.02,0,1,1,1,.5,.5,-501.5478,147.5366,-603.0327,0,0.289,0,-0.95  
73291;  
custom,pillar1,stone1,.02,.013,.02,0,1,1,1,2,2,-509.9528,147.5364,-605.0301,0,0.6028365,0,-  
0.7978648;  
custom,pillar1,stone1,.02,.013,.02,0,1,1,1,2,2,-509.1671,151.5644,-599.18,0,0.6269236,0,-0.7  
790807;  
custom,pillar1,stone1,.02,.013,.02,0,1,1,1,2,2,-509.2515,151.5644,-599.5723,0,0.6269236,0,-  
0.7790807;  
custom,pillar1,stone1,.02,.013,.02,0,1,1,1,2,2,-509.4704,151.5644,-600.0156,0,0.6269236,0,-  
0.7790807;  
custom,pillar1,default,.02,.013,.02,1,0.125,0,0.125,2,2,-509.6943,151.5975,-600.949,0,0.6098  
007,0,-0.7925548;  
custom,pillar1,default,.02,.013,.02,1,0.125,0,0.125,2,2,-509.8746,151.6371,-601.9327,0,0.514  
0671,0,-0.85775;  
custom,pillar1,default,.02,.013,.02,1,0.125,0,0.125,2,2,-501.9615,147.4462,-604.6713,0,0.700  
2895,0,-0.7138589;  
custom,pillar1,default,.02,.013,.02,1,0.125,0,0.125,2,2,-509.8625,151.5673,-601.4032,0,0.616  
7511,0,-0.7871583;  
custom,pillar1,default,.02,.013,.02,1,0.125,0,0.125,2,2,-509.5121,148.9485,-600.8375,0,0.608  
1299,0,-0.7938375;

custom,pillar1,default,.03,.016,.03,1,0.4772727,0.4659091,0.4545455,2,2,-509.9745,151.5618  
,-602.6908,0,-0.1705257,0,-0.9853533;  
custom,capsule,default,.07,.15,.07,1,0.4772727,0.4659091,0.4545455,2,2,-509.8329,146.900  
7,-602.7334,0,0.6047037,0,-0.7964506;  
custom,capsule,default,.07,.15,.07,1,0.4772727,0.4659091,0.4545455,2,2,-509.6769,146.898  
1,-602.0931,0,0.6219357,0,-0.7830684;  
custom,capsule,default,.07,.15,.07,1,0.4772727,0.4659091,0.4545455,2,2,-508.7016,146.818  
1,-598.0093,0,0.6219357,0,-0.7830684;  
racing,startCapsule,.07,.15,.07,-509.4217,146.9353,-600.6374,0,0.6538691,0,-0.7566077;  
racing,startCapsule,.07,.15,.07,-509.2354,146.9755,-599.8997,0,0.6538691,0,-0.7566077;  
racing,startCapsule,.07,.15,.07,-506.2968,146.8955,-603.9996,0.05812523,0.6512805,-0.067  
2581,-0.7536123;  
racing,startTube,.02,.04,.02,-501.1954,147.6923,-601.7062,0,0.6219862,0,-0.7830282;  
racing,startTube,.02,.04,.02,-500.6922,147.7423,-602.6492,0,0.5404117,0,-0.8414007;  
racing,startTube,.02,.04,.02,-475.9617,147.3199,-613.7366,0,0.3117184,0,0.9501746;  
racing,startTube,.02,.04,.02,-507.9014,147.784,-605.5049,0,0.4765906,0,-0.8791254;  
racing,startTube,.02,.04,.02,-498.4002,147.0177,-617.1262,0,0.9892419,0,-0.1462892;  
custom,tube,default,.02,.04,.02,1,1,1,1,2,2,-509.726,150.4629,-602.6378,0,0.6423035,0,-0.76  
64505;  
custom,tube,default,.02,.04,.02,1,1,1,1,2,2,-509.6385,150.4629,-602.369,0,0.6423035,0,-0.76  
64505;  
custom,tube,default,.02,.04,.02,1,1,1,1,2,2,-509.5053,150.4629,-602.0677,0,0.6423035,0,-0.7  
664505;  
custom,tube,default,.02,.04,.02,1,1,1,1,2,2,-509.435,150.4499,-601.7219,0,0.545963,0,-0.837  
8093;  
custom,tube,default,.02,.04,.02,1,1,1,1,2,2,-509.3781,150.4652,-601.4161,0,0.5568858,0,-0.8  
305891;  
custom,tube,default,.02,.04,.02,1,1,1,1,2,2,-509.7704,150.4655,-601.8168,0,0.5568862,0,-0.8  
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custom,tube,default,.02,.04,.02,1,1,1,1,2,2,-509.9741,150.4254,-602.0356,0,0.5568862,0,-0.8  
305889;  
custom,tube,default,.02,.04,.02,1,1,1,1,2,2,-507.0759,147.6908,-605.7601,0,0.6605369,0,-0.7  
507936;  
custom,tube,default,.02,.04,.02,1,1,1,1,2,2,-501.0431,147.7349,-604.0493,0,0.4081864,0,-0.9  
128986;  
custom,tube,default,.02,.04,.02,1,1,1,1,2,2,-500.6052,147.6618,-598.8261,0,0.4201197,0,-0.9  
074687;  
custom,tube,bark,.03,.05,.03,0,1,1,1,2,2,-509.2334,150.5051,-600.7563,0,0.627184,0,-0.7788  
712;

custom,tube,bark,.03,.05,.03,0,1,1,1,2,2,-508.8624,150.5051,-599.2421,0,0.627184,0,-0.7788  
712;

custom,tube,bark,.03,.05,.03,0,1,1,1,2,2,-509.1405,150.5051,-600.3273,0,0.627184,0,-0.7788  
712;

custom,tube,bark,.03,.05,.03,0,1,1,1,2,2,-500.4667,147.7854,-598.2861,0,0.534985,0,-0.8448  
616;

custom,tube,bark,.03,.05,.03,0,1,1,1,2,2,-501.7932,147.0962,-616.3904,0,0.9142059,0,-0.405  
2501;

custom,tube,bark,.03,.05,.03,0,1,1,1,2,2,-509.4099,147.7903,-604.9288,0,0.3578662,0,-0.933  
7729;

custom,cylinder,stone1,.1,.05,.1,0,1,1,1,2,2,-499.8333,146.1049,-606.4315,0,0.5350132,0,-0.8  
448437;

custom,cylinder,stone1,.1,.05,.1,0,1,1,1,2,2,-499.3847,146.0644,-604.3885,0,0.5350132,0,-0.8  
448437;

custom,cylinder,stone1,.1,.05,.1,0,1,1,1,2,2,-498.9181,146.1449,-602.4429,0,0.5350132,0,-0.8  
448437;

custom,cylinder,stone1,.1,.05,.1,0,1,1,1,2,2,-494.1931,146.2906,-618.2277,0,0.9023626,0,-0.4  
309776;

custom,cylinder,stone1,.1,.05,.1,0,1,1,1,2,2,-507.2747,146.0868,-607.5002,0,0.6752187,0,-0.7  
376176;

custom,cylinder,stone1,.1,.05,.1,0,1,1,1,2,2,-509.5487,146.2068,-607.0988,0,0.6752187,0,-0.7  
376176;

custom,cylinder,stone3,.8,.05,.2,0,1,1,1,1,1,-500.095,146.4643,-617.1052,0,0.9933357,0,-0.11  
5257;

custom,arc90,crystal2,15,3,15,1,0.1704545,0,0,5,5,-442.1578,68.52781,546.2704,-0.528595,0  
.5635212,0.4360854,-0.4613685;

custom,arc90,crystal2,15,3,15,1,0.1704545,0,0,5,5,-433.2389,57.77074,507.0794,-0.419211,0  
.4674246,0.5824656,-0.5162464;

custom,arc90,crystal2,15,3,15,1,0.1704545,0,0,5,5,-438.7666,66.50376,527.5144,-0.4843475,  
0.4980654,0.5014448,-0.5156469;

custom,torus,crystal2,21,5,21,1,0.125,0,0,5,5,-524.5217,66.33703,532.0878,0,0.6512097,0,-0.  
7588978;

custom,tree1,crystal1,.2,.16,.2,1,0.3522727,0,0,1,1,-370.0118,-2.214388,542.5742,-0.191548  
4,0.6981894,-0.2028427,-0.6593145;

custom,tree1,crystal1,.2,.16,.2,1,0.3522727,0,0,1,1,-370.1617,-2.455742,551.8251,-0.189408  
8,0.7203072,-0.2161025,-0.6313333;

custom,tree1,crystal1,.2,.16,.2,1,0.3522727,0,0,1,1,-379.9634,-1.711792,590.6832,-0.176876  
1,0.7900256,-0.2674089,-0.5225581;

custom,tree1,crystal1,.2,.16,.2,1,0.3522727,0,0,1,1,-375.8042,-2.287513,580.8484,-0.177652

3,0.7713217,-0.2446776,-0.5600316;  
custom,tree1,crystal1,.2,.16,.2,1,0.3522727,0,0,1,1,-366.1794,-4.024997,516.2567,-0.2095111  
,0.6275443,-0.1806567,-0.727775;  
custom,tree1,crystal1,.2,.16,.2,1,0.3522727,0,0,1,1,-367.9742,-4.909832,506.2756,-0.200894,  
0.5971689,-0.1577788,-0.7603531;  
custom,tree1,crystal1,.2,.16,.2,1,0.3522727,0,0,1,1,-370.8889,-4.507744,482.0047,-0.202303  
3,0.5674772,-0.1784341,-0.7779489;  
custom,tree1,crystal1,.2,.16,.2,1,0.3522727,0,0,1,1,-374.1269,-2.507746,472.9611,-0.269440  
9,0.5307339,-0.1827463,-0.7825132;  
custom,tree1,crystal1,.3,.2,.3,1,0.3522727,0,0,1,1,-395.7517,41.58046,560.4379,-0.6237445,  
0.3714403,0.512538,0.4585627;  
custom,tree1,crystal1,.3,.2,.3,1,0.3522727,0,0,1,1,-403.4058,40.07087,591.7209,-0.7032123,  
0.3339831,0.3927624,0.489577;  
custom,tree1,crystal1,.3,.2,.3,1,0.3522727,0,0,1,1,-389.9416,39.33524,528.0017,-0.5526571,  
0.4122582,0.5987512,0.4075665;  
custom,tree1,crystal1,.3,.2,.3,1,0.3522727,0,0,1,1,-394.6716,38.01643,499.5464,-0.5078485,  
0.4419926,0.6552811,0.3425482;  
custom,tree1,crystal1,.3,.2,.3,1,0.3522727,0,0,1,1,-404.8378,37.44315,472.9263,-0.4182357,  
0.4753414,0.7236388,0.2747295;  
custom,tree1,crystal1,.05,.02,.05,1,0.1477273,0,0,1,1,-514.3905,81.29976,533.1896,0.859826  
8,0.1396405,0.3305757,-0.3632055;  
custom,tree1,crystal1,.05,.02,.05,1,0.1477273,0,0,1,1,-513.6652,81.19733,534.9033,0.666943  
7,0.1894947,0.6974545,-0.181205;  
custom,tree1,crystal1,.05,.02,.05,1,0.1477273,0,0,1,1,-512.8105,82.56704,533.7816,0.832066  
5,0.1441105,0.4713641,-0.2543882;  
custom,tree1,crystal1,.05,.02,.05,1,0.1477273,0,0,1,1,-515.8672,81.5964,532.532,0.9495472,  
-0.1036643,0.01193877,-0.2957557;  
custom,tree1,crystal1,.05,.02,.05,1,0.1477273,0,0,1,1,-515.7379,81.44925,532.7544,-0.68082  
92,-0.04377604,-0.06230602,0.7284732;  
custom,tree1,crystal1,.05,.02,.05,1,0.1477273,0,0,1,1,-514.2111,83.1298,532.8913,0.8579619  
,0.1204865,0.2344413,-0.4409327;  
custom,tree1,crystal1,.05,.02,.05,1,0.1477273,0,0,1,1,-513.4752,81.30689,533.9661,0.279532  
9,0.6229337,0.2542146,-0.6849744;  
custom,tree1,crystal1,.05,.02,.05,1,0.1477273,0,0,1,1,-513.6791,81.95811,534.9796,0.445492  
8,0.5171543,0.6340942,-0.363335;  
custom,tree1,crystal1,.05,.02,.05,1,0.1477273,0,0,1,1,-514.5783,79.67311,534.2719,0.005197  
817,0.5728282,0.816121,-0.07607451;  
custom,tree1,crystal1,.05,.02,.05,1,0.1477273,0,0,1,1,-513.7899,79.71671,535.8378,0.081852  
89,0.8914859,0.4081541,-0.1787822;

custom,tree1,crystal1,.05,.02,.05,1,0.1477273,0,0,1,1,-516.1301,81.35091,535.0597,-0.36396  
07,0.5902469,0.5344067,0.4832709;  
custom,tree1,crystal1,.05,.02,.05,1,0.1477273,0,0,1,1,-515.5787,81.05896,535.3588,-0.12090  
71,0.6791965,0.720575,0.06960779;  
custom,tree1,crystal1,.05,.02,.05,1,0.1477273,0,0,1,1,-515.867,79.59333,534.598,-0.4150701  
,0.6562853,0.584052,0.23641;  
custom,tree1,crystal1,.05,.02,.05,1,0.1477273,0,0,1,1,-516.4754,81.44476,533.9606,-0.68839  
29,0.2544971,0.4035076,0.5463774;  
custom,log1,bark,.025,.035,.025,0,1,1,1,.5,.5,-434.8478,134.9673,-583.4053,-0.3610533,0.64  
83768,0.5200733,-0.4228142;  
custom,log1,bark,.025,.035,.025,0,1,1,1,.5,.5,-435.2851,134.8874,-583.4844,-0.01250944,0.7  
758936,0.630552,0.01539286;  
custom,log1,bark,.025,.035,.025,0,1,1,1,.5,.5,-435.7636,134.8874,-583.5343,-0.01282907,0.7  
625181,0.6466628,0.01512752;  
custom,log1,bark,.025,.035,.025,0,1,1,1,.5,.5,-436.2821,134.8874,-583.5858,-0.07883067,0.7  
655532,0.6311402,-0.0968297;  
custom,log1,bark,.025,.035,.025,0,1,1,1,.5,.5,-434.8644,135.2073,-581.985,0.2508425,0.6976  
011,0.5628741,0.3655181;  
custom,log1,bark,.025,.035,.025,0,1,1,1,.5,.5,-435.4237,135.2873,-582.0081,-0.1117503,0.753  
3825,0.6406096,-0.09770361;  
custom,log1,bark,.025,.035,.025,0,1,1,1,.5,.5,-436.024,135.1439,-582.0132,0.1125938,0.7733  
687,0.6052784,0.1512005;  
custom,log1,bark,.025,.035,.025,0,1,1,1,.5,.5,-436.0133,135.2639,-583.1941,-0.003027444,0.  
7501032,0.661305,0.00343396;  
custom,log1,bark,.025,.035,.025,0,1,1,1,.5,.5,-435.7397,135.5439,-582.4768,-0.003197302,0.  
7156852,0.698408,0.003276398;  
custom,log1,bark,.025,.035,.025,0,1,1,1,.5,.5,-435.0963,135.5836,-582.7514,0.4371176,0.592  
8531,0.5135571,0.4401278;  
custom,log1,bark,.025,.035,.025,0,1,1,1,.5,.5,-436.4193,135.3734,-582.0922,-0.01861823,0.6  
416671,0.7606195,0.09682286;  
custom,log1,bark,.025,.035,.025,0,1,1,1,.5,.5,-435.3939,135.4534,-581.1166,-0.7077711,0.705  
4103,0.01317554,0.03581848;  
custom,log1,bark,.025,.035,.025,0,1,1,1,.5,.5,-436.2442,135.5894,-581.6483,-0.6272096,0.43  
46333,0.5312868,-0.3680169;  
custom,log1,bark,.025,.035,.025,0,1,1,1,.5,.5,-435.3819,135.7223,-581.5082,-0.4280417,0.29  
69041,0.5959359,0.6111372;  
custom,log1,bark,.025,.035,.025,0,1,1,1,.5,.5,-435.4315,136.0424,-582.5657,-0.4189566,0.61  
57808,0.501755,-0.4399221;  
custom,leaf0,lava1,.25,.5,.18,1,0.5454546,0,0,.5,.5,-252.209,5.513372,644.44,-0.7226047,0.6

625627,0.1502664,-0.1275662;  
custom,leaf1,default,.25,.25,.25,0,0.5454546,0,0,2,2,-220.3659,1.469641,642.3699,0.405669,  
0.3190843,0.256818,-0.8171061;  
custom,leaf1,default,.25,.25,.25,0,0.5454546,0,0,2,2,-219.6582,1.985588,644.3809,0.2371771  
,0.6510022,0.2254296,-0.6849268;  
custom,field2,default,.3,.3,.3,0,0.5454546,0,0,5,5,-218.1538,-0.7744252,644.2633,0,0.688928  
3,0,-0.7248295;  
custom,field2,default,.3,.3,.3,0,0.5454546,0,0,5,5,-273.2872,-1.343714,615.8954,0,0.7363493,  
0,-0.6766015;  
custom,field2,default,.3,.3,.3,0,0.5454546,0,0,5,5,-274.3799,-0.5437145,612.7921,0,0.736349  
3,0,-0.6766015;  
custom,field2,default,.3,.3,.3,0,0.5454546,0,0,5,5,-274.4408,-0.7437147,615.7976,0,0.736349  
3,0,-0.6766015;  
custom,field2,default,.3,.3,.3,0,0.5454546,0,0,5,5,-269.602,-0.3437157,597.5416,0,0.7363493,  
0,-0.6766015;  
custom,field2,default,.3,.3,.3,0,0.5454546,0,0,5,5,-270.6011,-1.143715,602.4747,0,0.7363493,  
0,-0.6766015;  
custom,field2,default,.3,.3,.3,0,0.5454546,0,0,5,5,-269.8354,-1.143715,607.1559,0,0.7363493,  
0,-0.6766015;  
custom,tree5,default,.3,.3,.3,0,0.5454546,0,0,5,5,-250.8488,18.21583,575.8064,0,0.8792061,  
0,-0.4764418;  
custom,field2,default,.3,.3,.3,0,0.5454546,0,0,5,5,-247.781,-0.300622,579.8713,0,0.9173867,0  
, -0.3979971;  
custom,field1,default,.3,.3,.3,0,0.5454546,0,0,5,5,-250.8876,-1.100623,576.965,0,0.9173867,0  
, -0.3979971;  
custom,field2,default,.3,.3,.3,0,0.5454546,0,0,5,5,-239.2339,-0.8114625,573.5598,0,0.962677  
5,0,-0.2706513;  
custom,cuboid,default,.5,.01,.02,1,0,0,0,1.0,1.0,-240.7945,29.2096,639.0971,0.2410936,0.005  
736202,0.9704595,-0.007030741;  
custom,tower4,default,2.6,1,1.6,0,1,1,1,2,2,92.63455,26.95965,80.08411,0,0.4329616,0,0.901  
4124;