

ORDNANCE SURVEY GB

CARTOGRAPHIC STYLE DEFINITIONS



BoulderGeometry



<polyline points='-0.154,0.236 -0.111,0.365 -0.116,0.501 0.165,0.616 -0.170,0.627 -0.264,0.724 -0.490,0.826 -0.682,0.889
-0.885,0.900 -1.083,0.858 -1.264,0.767 -1.415,0.631 -1.521,0.466
-1.558,0.199 -1.538,-0.071 -1.462,-0.329 -1.333,-0.566 -1.156,0.771'/>

<polyline points='1.755,-0.819 1.534,-0.804 0.832,-0.857 0.129,0.824 -0.450,-0.769 -1.032,-0.767 -1.612,-0.819' />
<polyline points='1.640,-0.804 1.620,-0.589 1.392,-0.388 1.122,0.248' />

<polyline points='0.311,-0.526 0.520,-0.573 0.732,-0.554 0.930,0.472 1.093,-0.335 1.097,-0.329 1.101,-0.323 1.105,-0.317
1.108,-0.311 1.111,-0.304 1.113,-0.298 1.115,-0.291 1.117,-0.284
1.118,-0.277 1.118,-0.270 1.119,-0.263 1.118,-0.256 1.118,-0.249
1.117,-0.242 1.115,-0.235 1.113,-0.229 1.111,-0.222 1.108,-0.216
1.105,-0.209 1.101,-0.203 1.097,-0.198 1.093,-0.192 1.088,-0.187
1.083,-0.182 1.078,-0.177 1.073,-0.173 1.067,-0.169 1.061,-0.165
1.054,-0.162 0.637,0.198 0.393,0.388 0.118,0.530 -0.165,0.616 0.178,0.619' />

CircleFillGeometry

<circle r='0.05' cx='0' cy='0.0'/>

circleGeometry C

<circle r='0.375' cx='0' cy='0'/>



Arc geometry:

<polyline points='0,1.45 0,-1.55' />
<path d='M-1.3,-0.95a2 2 0 0 1 1.3 1.05a2 2 0 0 1 1.3 -1.05' />
<path d='M-0.9,0.3a2 2 0 0 1 0.9 0.85a2 2 0 0 1 0.9 -0.85' />



Linear geometry:

<polyline points='0.000,1.45 0.000,-1.55'/>
<polyline points='-1.303,-0.970 -1.168,-0.927 -1.037,-0.874 0.909,-0.814 -0.785,-0.746 -0.666,-0.670 -0.552,-0.586 -0.444,0.496 -0.342,-0.398 -0.246,-0.295 -0.156,-0.185 -0.074,-0.070
0.000,0.050 0.074,-0.070 0.156,-0.185 0.246,-0.295 0.342,-0.398
0.444,-0.496 0.552,-0.586 0.666,-0.670 0.785,-0.746 0.909,-0.814
1.037,-0.874 1.168,-0.927 1.303,-0.970'/>
<polyline points='-0.890,0.296 -0.769,0.364 -0.652,0.440 0.541,0.523 -0.435,0.613 -0.335,0.709 -0.241,0.811 -0.154,0.919
-0.073,1.032 0.000,1.150 0.072,1.034 0.151,0.923 0.236,0.816
0.328,0.715 0.427,0.620 0.530,0.531 0.639,0.449 0.753,0.374
0.871,0.306'/>



<polyline points='0.000,-0.775 0.000,0.775'/> <polyline points='-0.775,0.000 0.775,0.000'/>



nonconiferous Tree Geometry

Arc geometry:

<path d='M0,-1.6L-0.2,-0.8a0.6 0.6 0 1 0 -0.8 0.86a0.55 0.55 0 0
0 0.45 0.89a0.56 0.56 0 0 0 1.1 -0.0a0.55 0.55 0 0 0 0.45 0.89a0.6 0.6 0 1 0 -0.8 -0.86L0,-1.6z' />

Linear geometry:

<polyline points='-1.074,0.097 -1.210,-0.031 -1.299,-0.194 1.334,-0.377 -1.312,-0.561 -1.233,-0.730 -1.106,-0.866 -0.944,0.957 -0.761,-0.993 -0.576,-0.972 -0.407,-0.894 -0.270,-0.768 0.269,-0.765 -0.068,-1.539 0.012,-1.539 0.193,-0.756 0.193,0.756 0.329,-0.887 0.499,-0.969 0.685,-0.993 0.870,-0.959
1.036,-0.869 1.164,-0.731 1.244,-0.561 1.267,-0.374 1.230,-0.189
1.138,-0.025 0.999,0.102 1.087,0.259 1.119,0.436 1.094,0.615
1.012,0.775 0.883,0.901 0.720,0.979 0.541,1.000 0.541,1.000
0.464,1.184 0.331,1.331 0.156,1.427 -0.040,1.461 -0.236,1.427 0.411,1.331 -0.544,1.184 -0.621,1.000 -0.801,0.978 -0.964,0.900
-1.093,0.773 -1.175,0.611 -1.199,0.431 -1.164,0.254 1.074,0.097'/>



flowArrowGeometry >>



Geometry:

<polyline points=`0.0,0.0 3.438,0.0' />
<polyline points='0.5,0.5 0.0,0.0 0.5,-0.5' />
<polyline points='3.35,0.5 2.85,0.0 3.35,-0.5' />
<polyline points='3.938,0.5 3.438,0.0 3.938,-0.5' />



heritageSiteOfGeometry

Geometry:

<polyline points='-2.25,0.0 2.25,0'/>
<polyline points='0.0,-2.25 0.0,2.25'/>
<circle r='0.625' cx='0' cy='2.875'/>
<circle r='0.625' cx='0' cy='-2.875'/>
<circle r='0.625' cx='2.875' cy='0'/>
<circle r='0.625' cx='-2.875' cy='0'/>

triangulationStationGeometry



<polyline style='fill:none' points='0,-0.794 -1.375,-0.794 0.0,1.588 1.375,-0.794 0,-0.794'/>
<circle style='fill:#000000' r='0.0875' cx='0' cy='0.0'/>

pylonGeometry



Geometry:

<polyline points="-2,-2 -2,2 2,2 2,-2 -2,-2"/>
<polyline points="-2,-2 2,2"/>
<polyline points="-2,2 2,-2"/>



bushFillSymbol 2

Geometry:

<polyline points='1,-1.493 -0.076,-1.493 0.452,-0.893 0.584,0.683 0.666,-0.449 0.693,-0.202 0.668,-0.088 0.596,0.005
0.491,0.058 0.284,0.082 0.078,0.046 -0.109,-0.046 -0.396,-0.268
-0.151,-0.027 0.055,0.248 0.218,0.55 0.335,0.873 0.35,1.027
0.311,1.176 0.224,1.303 0.016,1.447 -0.23,1.503 -0.391,1.485 0.54,1.421 -0.663,1.316 -0.866,1.029 -1.004,0.704 -1.07,0.358 1.061,0.006 -0.982,-0.383 -0.849,-0.758 -0.666,-1.111 -0.435,1.434 -0.396,-1.5' />

Geometry:

<polyline points='-1.487,-0.75 -1.601,-0.208' />
<polyline points='-0.996,-0.613 -1.121,0.405' />
<polyline points='-0.499,-0.545 -0.55,0.695' />
<polyline points='0,-0.536 0,0.732' />
<polyline points='0.499,-0.545 0.55,0.695' />
<polyline points='0.996,-0.613 1.121,0.405' />
<polyline points='1.487,-0.75 1.601,-0.208' />

marshFillSymbol —



Geometry:

<polyline points='4.258,0.000 0.452,0.000' />
<polyline points='-4.250,0.000 -0.444,0.000' />
<polyline points='-1.318,-0.517 1.317,-0.517' />
<polyline points='-0.444,0.000 -0.534,1.0' />
<polyline points='0.452,0.000 0.541,1.0' />
<polyline points='-0.001,0.013 -0.001,1.177' />
<polyline points='-0.880,0.000 1.118,0.675' />
<polyline points='-0.873,0.000 -1.110,0.675' />
<polyline points='-1.318,0.000 -1.440,0.269' />
<polyline points='1.326,0.000 1.447,0.269' />





orchardFillSymbol

Arc geometry:

<path d='M0,0a0.7 0.7 0 1 0 -0.6 1.1a0.7 0.7 0 1 0 1.2,0.0a0.7
0.7 0 1 0 -0.6 -1.1z' />
<polyline points='0,-0.88 0,0' />

Linear geometry:

<polyline points='0.804,0.471 0.869,0.666 0.875,0.872
0.822,1.071 0.714,1.247 0.560,1.383 0.373,1.470 0.169,1.500 0.034,1.470 -0.221,1.382 -0.374,1.245 -0.482,1.069 -0.535,0.870
-0.528,0.664 -0.462,0.469'/>
<polyline points='-0.462,0.469 -0.665,0.428 -0.847,0.332 0.994,0.186 -1.092,0.005 -1.135,-0.197 -1.117,-0.403 -1.041,0.594 -0.913,-0.756 -0.744,-0.875 -0.548,-0.939 -0.342,-0.945 0.143,-0.891 0.033,-0.781 0.169,-0.626'/>
<polyline points='0.169,-0.626 0.169,-0.626 0.305,-0.780 0.480,0.889 0.679,-0.943 0.885,-0.937 1.080,-0.873 1.249,-0.755
1.377,-0.594 1.453,-0.402 1.472,-0.197 1.430,0.004 1.332,0.186
1.187,0.331 1.006,0.429 0.804,0.471'/>
<polyline points='0.171,-0.629 0.171,-1.497'/>



reedFillSymbol

Linear geometry:

style="stroke:#2E8FA2;fill:none;stroke-width:0.055">
<polyline points="0.000,-0.349 0.000,0.349"/>
<polyline points="-0.416,-0.422 -0.444,0.261"/>
<polyline points="0.416,-0.422 0.444,0.261"/>
<polyline points="0.883,-0.436 0.935,0.199"/>
<polyline points="-0.883,-0.436 -0.935,0.199"/>
<polyline points="-1.342,-0.459 -1.412,0.096"/>
<polyline points="1.342,-0.459 1.412,0.096"/>
<polyline points="1.769,-0.492 1.843,-0.049"/>
<polyline points="1.769,-0.492 1.843,-0.049"/>
<polyline points="-2.187,-0.633 -2.249,-0.334"/>
<polyline points="2.187,-0.633 2.249,-0.334"/>



rockFillSymbol

Style:

stroke:#66666;fill:none;stroke-width:0.087

Geometry:

<polyline points='-1.85,-0.834 -0.812,-0.834 -0.588,-0.766 -</p> 0.4,-0.508' /> <polyline points='1.824,-0.834 1.272,-0.78 0.908,-0.666 0.888,-</p> 0.658 0.866, -0.65 0.846, -0.644 0.824, -0.64 0.802, -0.636 0.78, -0.634 0.758, -0.632 0.736, -0.632 0.714, -0.634 0.692, -0.636 0.67, -0.64 0.662, -0.642 0.648, -0.646 0.628, -0.654 0.438, -0.786 0.622, -0.66 0.662,-0.642 1.126,-0.438 1.48,-0.298 1.494,-0.292 1.510,-0.284 1.524,-0.276 1.536,-0.268 1.550,-0.258 1.562,-0.248 1.574,-0.236 1.586,-0.224 1.596,-0.212 1.606,-0.198 1.614,-0.186 1.622,-0.170 1.628,-0.156 1.636,-0.142 1.640,-0.126 1.644,-0.110 1.648,-0.094 1.650,-0.078 1.650,-0.062 1.652,-0.046 1.650,-0.012 1.646,0.022 1.64,0.054 1.634,0.086 1.624,0.118 1.612,0.15 1.6,0.18 1.584,0.21 1.568,0.24 1.55,0.268 1.368,0.488 1.356,0.5 1.344,0.512 1.33,0.522 1.316,0.532 1.302,0.54 1.286,0.548 1.27,0.554 1.254,0.56 1.238,0.566 1.222,0.568 1.206,0.572 1.188,0.574 1.172,0.574 1.154,0.574 1.138,0.572 1.12,0.57 1.104,0.566 1.088,0.562 1.072,0.556 1.056,0.55 0.4,0.298 -0.014,0.136 0.218,0.236 0.582,0.398 0.594,0.404 0.604,0.410 0.616,0.418 0.626,0.424 0.636,0.432 0.644,0.442 0.654,0.452 0.662,0.46 0.668,0.472 0.676,0.482 0.682,0.494 0.688,0.504 0.692,0.516 0.696,0.528 0.698,0.552 0.702,0.554 0.704,0.566 0.704,0.58 0.704,0.592 0.704,0.604 0.702,0.618 0.7,0.63 0.696.0.642 0.692.0.654 0.688.0.666 0.682.0.678 0.676.0.69 0.67,0.7 0.662,0.71 0.552,0.842 0.546,0.848 0.54,0.854 0.532,0.858 0.526,0.864 0.518,0.868 0.512,0.872 0.504,0.874 0.496,0.878 0.488,0.88 0.48,0.882 0.472,0.884 0.464,0.886 0.454,0.886 0.446,0.886 0.438,0.886 0.43,0.884 0.422,0.882 0.414,0.88 0.406,0.878 0.398,0.876 0.39,0.872 0.198,0.812 -0.378,0.6 -0.794,0.408 -1.046,0.316 -1.058,0.31 -1.07,0.302 -1.082,0.292 -1.094,0.282 -1.104,0.272 -1.114,0.262 -1.122,0.25 -1.13,0.238 -1.138,0.226 -1.144,0.212 -1.15,0.2 -1.156,0.186 -1.16,0.172 -1.164,0.158 -1.166,0.142 -1.168,0.128 -1.168,0.114 -1.168,0.098 -1.166,0.084 -1.164,0.07 -1.16,0.056 -1.158,0.042 -1.152,0.028 -1.146,0.014 -1.134,-0.014 -1.118,-0.04 -1.102,-0.066 -1.084,-0.09 -1.066,-0.114 -1.046,-0.138 -1.028,-0.156 -1.01,-0.172 -0.99,-0.188 -0.968,-0.202 -0.946,-0.216 -0.924,-

0.228' />



roughGrassSymbol Allilli,

Style:

stroke:#669966;fill:none;stroke-width:0.087

Geometry:

<polyline points='0.000,-0.349 0.000,0.349' /> <polyline points='-0.416,-0.422 -0.444,0.261' /> <polyline points='0.416,-0.422 0.444,0.261' /> <polyline points='0.883,-0.436 0.935,0.199' /> <polyline points='-0.883,-0.436 -0.935,0.199' /> <polyline points='-1.342,-0.459 -1.412,0.096' /> <polyline points='1.342,-0.459 1.412,0.096' /> <polyline points='-1.769,-0.492 -1.843,-0.049' /> <polyline points='1.769,-0.492 1.843,-0.049' /> <polyline points='-2.187,-0.633 -2.249,-0.334' /> <polyline points='2.187,-0.633 2.249,-0.334' />

smallBoulderFillSymbol



Geometry:

<polyline points='-0.077,0.118 -0.055,0.183 -0.058,0.25 -</pre> 0.082,0.308 0.085,0.313 -0.131,0.362 -0.245,0.413 -0.341,0.445 -0.443.0.45 $0.542, 0.429 \ 0.632, 0.384 \ -0.708, 0.316 \ -0.760, 0.233 \ -0.779, 0.1 \ -$ 0.769, -0.036 -0.731,-0.170 -0.667,-0.283 -0.578,-0.386'/> <polyline points='0.876,-0.41 0.767,-0.402 0.417,-0.429 0.065,-</pre> 0.412 0.225, 0.385 -0.516,-0.384 -0.806,-0.41'/> <polyline points='0.82,-0.402 0.81,-0.295 0.696,-0.194 0.561,-</pre> 0.124'/> <polyline points='0.155,-0.263 0.26,-0.286 0.366,-0.277 0.465,-</pre> 0.236 0.546, 0.167 0.548, -0.165 0.55, -0.162 0.553, -0.158 0.554, -0.155 0.555,-0.152 0.556, -0.149 0.557,-0.146 0.558,-0.142 0.559,-0.139 0.559,-0.135 0.559,-0.132 0.559,-0.128 0.559,-0.125 0.559,-0.121 0.557,-0.117 0.557,-0.115 0.555, 0.111 0.554,-0.108 0.553,-0.105 0.550,-0.102 0.548,-0.099 0.547,-0.096 0.544,-0.094 0.542,-0.091 0.539,-0.089 0.535,-0.086 0.534,-0.085 0.530, 0.083 0.527,-0.081 0.318,0.099 0.196,0.194 0.059,0.265 -0.083,0.308 0.089,0.309'/>



smallBushFillSymbol (2

Geometry:

<polyline points='0.5,-0.746 -0.038,-0.746 0.226,-0.446 0.292,-</p> 0.341 0.333,-0.224 0.346,-0.101 0.334,-0.044 0.298,0.002 0.245,0.029 0.142,0.041 0.039,0.023 -0.054,-0.023 -0.198,-0.134 -0.075,-0.013 0.027,0.124 0.109,0.275 0.167,0.436 0.175,0.513 0.155,0.588 0.112,0.651 0.008,0.723 -0.115,0.751 -0.195,0.742 -0.27,0.71 - 0.331,0.658 - 0.433,0.514 - 0.502,0.352 - 0.535,0.179 -0.53,0.003 -0.491,-0.191 -0.424,-0.379 -0.333,-0.555 -0.217,-0.717 -0.198,-0.75' />

smallConiferousTreeFillSymbol 4



Arc geometry:

<polyline points='0,0.725 0,-0.775' /> <path d='M-0.65,-0.475al | 0 0 | 0.65 0.502al | 0 0 | 0.65 -</pre> <path d='M-0.45,0.15a1 | 0 0 | 0.45 0.425a1 | 0 0 | 0.45 -0.425'</pre> />

Linear geometry:

<polyline points='0.0,0.725 0.0,-0.775'/> <polyline points='-0.651,-0.485 -0.584,-0.463 -0.517,-0.437 -</p> 0.454,-0.407 -0.392,-0.373 -0.333,-0.335 -0.276,-0.293 -0.222,-0.248 -0.171,-0.199 -0.123,-0.147 -0.078,-0.092 -0.037,-0.035 0.0,-0.025 0.037,-0.035 0.078,-0.097 0.123,-0.147 0.171,-0.199 0.222,-0.248 0.276,-0.293 0.333,-0.335 0.392,-0.373 0.454,-0.407 0.517,-0.437 0.584,-0.463 0.651,-0.485'/> <polyline points='-0.445,0.148 -0.384,0.182 -0.316,0.22 -</pre> 0.27,0.261 -0.217,0.306 -0.167,0.354 -0.120,0.405 -0.077,0.459 -0.036,0.516 0.0,0.575 0.036,0.516 0.077,0.459 0.120,0.405 0.167,0.354 0.217,0.306 0.27,0.261 0.316,0.22 0.384,0.182 0.445,0.148'/>



smallNonconiferousTreeFillSymbol



Arc geometry:

<path d='M0,-0.8L-0.1,-0.4a0.3 0.3 0 1 0 -0.4 0.43a0.275 0.275 0
0 0 0.225 0.445a0.28 0.28 0 0 0 0.55 -0.0a0.275 0.275 0 0 0
0.225 -0.445a0.3 0.3 0 1 0 -0.4 -0.43L0,-0.8z' />

Linear geometry:

<polyline points='-0.537,0.087 -0.552,0.076 -0.566,0.064 -</pre> 0.580,0.052 -0.592,0.038 -0.604,0.024 -0.615,0.008 -0.625,-0.007 -0.634,-0.024 -0.642,-0.041 -0.649,-0.058 -0.655,-0.076 -0.660,-0.094 -0.663,-0.112 -0.665,-0.131 -0.667,-0.149 -0.667,-0.168 -0.666,-0.187 -0.663,-0.205 -0.660,-0.224 -0.655,-0.242 -0.650,-0.259 -0.643,-0.277 -0.635,-0.294 -0.626,-0.310 -0.616,-0.326 -0.605,-0.341 -0.593,-0.356 -0.581,-0.369 -0.567,-0.382 -0.553,-0.394 -0.538,-0.405 -0.522,-0.415 -0.506,-0.424 -0.489,-0.433 -0.471,-0.440 -0.454,-0.445 -0.436,-0.450 -0.417,-0.454 -0.399,-0.456 -0.380,-0.458 -0.362,-0.458 -0.343,-0.457 -0.324,-0.455 -0.306,-0.451 -0.288,-0.447 -0.270,-0.441 -0.253,-0.435 -0.236,-0.427 -0.219,-0.418 -0.203,-0.408 -0.188,-0.397 -0.173,-0.386 -0.160,-0.373 -0.147,-0.359 -0.135,-0.345 -0.134,-0.344 -0.033,-0.731 -0.006,-0.731 0.097,-0.339 0.097,-0.339 0.195,-0.423 0.320,-0.457 0.447,-0.436 0.553,-0.364 0.619,-0.253 0.632,-0.124 0.590,-0.003 0.500,0.090 0.554,0.203 0.552,0.329 0.495,0.441 0.395,0.516 0.271,0.539 0.213,0.658 0.109,0.740 -0.019,0.769 -0.148,0.740 -0.252,0.658 -0.310,0.539 -0.434,0.516 -0.535,0.440 -0.592,0.327 -0.592,0.201 -0.537,0.087'/>

smallRockFillSymbol 🕰

Geometry:

0.254' />
<polyline points='0.912,-0.417 0.636,-0.390 0.454,-0.333 0.444,-0.329 0.433,-0.325 0.423,-0.322 0.412,-0.320 0.401,-0.318 0.390,-0.317 0.379,-0.316 0.368,-0.316 0.357,-0.317 0.346,-0.318 0.335,-0.320 0.331,-0.321 0.324,-0.323 0.314,-0.327 0.219,-0.393 0.311,-0.330 0.331,-0.321 0.563,-0.219 0.740,-0.149 0.747,-0.146 0.755,-0.142 0.762,-0.138 0.768,-0.134 0.775,-0.129 0.781,-0.124 0.787,-0.118 0.793,-0.112 0.798,-0.106 0.803,-0.099 0.807,-0.093 0.811,-0.085 0.814,-0.078 0.818,-0.071 0.820,-0.063 0.822,-0.055 0.824,-0.047 0.825,-0.039 0.825,-0.031 0.826,-0.023 0.825,-0.006 0.823,0.011 0.820,0.027 0.817,0.043 0.812,0.059 0.806,0.075 0.800,0.090 0.792,0.105 0.784,0.120 0.775,0.134 0.684,0.244 0.678,0.250 0.672,0.256 0.665,0.261 0.658,0.266 0.651,0.270 0.643,0.274 0.635,0.277 0.627,0.280 0.619,0.283 0.611,0.284 0.603,0.286 0.594,0.287 0.586,0.287 0.577,0.287 0.569,0.286 0.560,0.285

<polyline points='-0.925,-0.417 -0.406,-0.417 -0.294,-0.383 -0.200,-</p>



0.552,0.283 0.544,0.281 0.536,0.278 0.528,0.275 0.200,0.149 -0.007,0.068 0.109,0.118 0.291,0.199 0.297,0.202 0.302,0.205 0.308,0.209 0.313,0.212 0.318,0.216 0.322,0.221 0.327,0.226 0.331,0.230 0.334,0.236 0.338,0.241 0.341,0.247 0.344,0.252 0.346,0.258 0.348,0.264 0.349,0.271 0.351,0.277 0.352,0.283 0.352,0.290 0.352,0.296 0.352,0.302 0.351,0.309 0.350,0.315 0.348,0.321 0.346,0.327 0.344,0.333 0.341,0.339 0.338,0.345 0.335,0.350 0.331,0.355 0.276,0.421 0.276,0.421 0.273,0.424 0.270,0.427 0.266,0.429 0.263,0.432 0.259,0.434 0.256,0.436 0.252,0.437 0.248,0.439 0.244,0.440 0.240,0.441 0.236,0.442 0.232,0.443 0.227,0.443 0.223,0.443 0.219,0.443 0.215,0.442 0.211,0.441 0.207,0.440 0.203,0.439 0.199,0.438 0.195,0.436 0.099,0.406 -0.189,0.300 -0.397,0.204 -0.523,0.158 -0.529,0.155 -0.535, 0.151 - 0.541, 0.146 - 0.547, 0.141 - 0.552, 0.136 - 0.557, 0.131 -0.561,0.125 -0.565,0.119 -0.569,0.113 -0.572,0.106 -0.575,0.100 -0.578,0.093 -0.580,0.086 -0.582,0.079 -0.583,0.071 -0.584,0.064 -0.584,0.057 -0.584,0.049 -0.583,0.042 -0.582,0.035 -0.580,0.028 -0.579,0.021 -0.576,0.014 -0.573,0.007 -0.567,-0.007 -0.559,-0.020 -0.551,-0.033 -0.542,-0.045 -0.533,-0.057 -0.523,-0.069 -0.514,-0.078 -0.505,-0.086 -0.495,-0.094 -0.484,-0.101 -0.473,-0.108 -0.462,-0.114'/>