d30 Lithic Location Generator

MGL1: LITHIC MONUMENT/STRUCTURE TYPE

Roll	Type/Descriptions	Size by Type
1	monolith (single lith)	
2	1d10+1 loosely arranged liths	
3	single aligned row of 5+1d30 liths	
4	single "snaking" row of 5+1d30 liths	
5	straight pathway lined on both sides with 30+1d30 liths ("stone rows")	
6	1d4+1 rows of 10+1d15 liths each	
7	arc of 1d10 liths	
8	1d4+1 arcs of 5+1d5 liths each arranged in "broken" circle	
9	1d4+1 arcs of 5+1d5 liths each, asymmetrically arranged	
10	horseshoe of 10+1d10 liths	*Megalithic Stones: Roll on MGL2a*
11	circle of 10+1d10 liths	
12	circle of 10+1d10 liths with 1 massive lith at center	
13	circle of 10+(1d10x2) liths with each pair of stones supporting tables/capstones	
14	oval of 15+1d15 liths	
15	oval of 15+1d15 liths with 1 massive lith at center	
16	oval of 10+(1d15x2) liths with each pair of stones supporting tables/capstones	
17	1d5+1 concentric circles of liths	
18	1d5+1 similarly sized circles of liths inside a "containing" larger circle of liths	
19	1d3+1 circles of liths inside larger quadrilateral of liths	
20	quadrilaterally-arranged liths with 5+1d10 stones on two sides and 10+1d15 on the others	
21	simple dolmen comprised of a circle of rubble stones with capstone roof	
22	portal tomb comprised of 1 large capstone roof with 2+1d6 support rubble stones	
23	polygonal dolmen of 1 large capstone roof with 5+1d5 stones in polygon + 2 at entryway	
24	rectangular (extended) dolmen with 5+1d10 stones on each long side + 2 at "ends"	
25	stone circle of rubble (15+1d30 total stones)	*Rubble: Roll on MGL2b*
26	1d3+1 concentric stone circles of rubble (15+1d30 total stones each)	
27	recumbent stone circle comprised of 1d10 rubble stones around larger "table" stone	
28	pathway lined on both sides with 30+1d30 rubble stones ("stone rows")	
29	field of 30+1d30 loosely arranged stones	
30	field of 30+1d30 stones arranged into a loose arrangement with some linear considerations	

MGL2a: LITHIC STONE SIZE AND SHAPE

Resulting General Size

Roll on d30

small	medium	large	huge	gigantic	Resulting Shape/Facing
1	2	3	4	5	tapered columns
6	7	8	9	10	squared columns
11	12	13	14	15	tablets aligned face-to-face
16	17	18	19	20	tablets aligned side-to-side
21	22	23	24	25	tapered tablets face-to-face
26	27	28	29	30	tapered tablets side-to-side

SPECIFIC SIZE BY TYPE

General Size	Column W/D	Column H	Tablet* W	Tablet* H
small	3+1d3'	1d2×W/D	5+1d5'	1d2×W
medium	5+1d5'	1d2×W/D	10+1d5'	1d2×W
large	1d5×10'	1d3×W/D	1d5×10'	1d3×W
huge	1d5×20'	1d3×W/D	1d5×30'	1d3×W
gigantic	1d5×30'	1d5×W/D	1d5×50'	1d5×W

*Tablet Depth: tablet depth = W÷1+1d3, regardless of of W/H

MGL2b: RUBBLE STONES SIZE VARIATION

Smallest Stones (Approx. Size)

Roll on d30

1 cubic foot	1d2 cubic feet	1d3 cubic feet	1d5 cubic feet	1d6 cubic feet	Largest Stones (Approx. Size)
1	2	3	4	5	2 × size of smallest stones
6	7	8	9	10	3 × size of smallest stones
11	12	13	14	15	5 × size of smallest stones
16	17	18	19	20	6 × size of smallest stones
21	22	23	24	25	10 × size of smallest stones
26	27	28	29	30	15 × size of smallest stones