This d30 Random Cavern Tunnel Generator is intended for use with a regular 2D cave/cavern map to determine the approximate depth underground. f Natural Resources.

Using these tables: Roll 1d30 on Table 1a to get the average slope for 100 yards (or 91 m ) of underground movement. Use the same 1 d 30 roll to determine the actual amount of elevation change since the last 100 yards $/ 91 \mathrm{~m} / 1 \mathrm{~d} 30$ roll. Roll on subsequent tables to determine the number of individual slopes (not all have to be in the same up/down/ascent/descent direction.) and the approximate height of the tunnels being traversed. Note: Table 1a is laid out such that results 1-15 are descents deeper underground and 16-30 are ascents towards the surface. You might want to determine the minimum \& maximum depth you want of that level of cave system and adjudicate as needed.

| Roll | Result | Skill Checks |
| :---: | :---: | :---: |
| 1 | -3d30' (1'=.3048m) | Special** |
| 2 | -60' (-18.3m) | -15\% Climb Walls |
| 3 | $-54 \prime(-16.4 m)$ | -4 Simple Stat Check |
| 4 | -51 ( $(-15.5 \mathrm{~m})$ |  |
| 5 | -45' (-13.7m) | -10\% Climb Walls |
| 6 | -39' (-11.9m) | -3 Simple Stat Check |
| 7 | -36' (-11m) |  |
| 8 | -33' (-10.1m) |  |
| 9 | -30' (-9.1m) | -5\% Climb Walls |
| 10 | $-27^{\prime}(-8.2 m)$ | -2 Simple Stat Check |
| 11 | $-24^{\prime}(-7.3 \mathrm{~m})$ |  |
| 12 | $-21^{\prime}(-6.4 \mathrm{~m})$ |  |
| 13 | -15' (-4.6m) | -1 Simple Stat Check |
| 14 | -9' (-2.7m) |  |
| 15 | -3 ( $(-0.9 \mathrm{~m})$ |  |
| 16 | $+3^{\prime}(+0.9 \mathrm{~m})$ |  |
| 17 | +9' ( +2.7 m ) |  |
| 18 | +15' (+4.6m) |  |
| 19 | +21' (+6.4m) | -5\% Climb Walls |
| 20 | +24' (+7.3m) | -2 Simple Stat Check |
| 21 | +27' (+8.2m) |  |
| 22 | +30' (+9.1m) |  |
| 23 | +33' (+10.1m) | -10\% Climb Walls |
| 24 | +36' (+11m) | -3 Simple Stat Check |
| 25 | +39' (+11.9m) |  |
| 26 | +45' ( +13.7 m ) |  |
| 27 | $+51^{\prime}(+15.5 \mathrm{~m})$ | -15\% Climb Walls |
| 28 | +54' (+16.4m) | -4 Simple Stat Check |
| 29 | +60' (+18.3m) |  |
| 30 | +3d30' (1'=.3048m) | Special** |

## Roll Results <br> 1 One continuous <br> 2-6 Two <br> 7-24 Three <br> 25-27 Four <br> 28-29 Five <br> 30 Six



Table 3: Tunnel Height***
Roll
Rate
1 Steady slope to $3^{\prime}$ (1m)
2-3 Steady slope to 5' (1.5m)
4-5 Steady slope to $7^{\prime}(2.1 \mathrm{~m})$
6-7 Steady slope to $10^{\prime}(3 \mathrm{~m})$
8-10 Fluctuates between $5^{\prime}-10^{\prime}(1.5 m-3 m)$
11-15 Fluctuates between $10^{\prime}-15^{\prime}(3 \mathrm{~m}-4.6 \mathrm{~m})$
16-20 Fluctuates between 15 '-20' ( $4.6 \mathrm{~m}-6.1 \mathrm{~m}$ )
21-23 Steady slope to $15^{\prime}$ ( 4.6 m )
24-26 Steady slope to 20 ' ( 6.1 m )
27-28 Steady slope to $25^{\prime}$ ( 7.6 m )
29-30 Extends beyond torch range
*Use the same 1 d30 roll for Tables 1a \& 1b
**Climb Walls Skill and/or climbing equipment required
**Roll 1x for every slope indicated in Table 2


FGM037r: d30 Random Cavern Tunnel Generator

