

Column1.1	Column1.4	Column1.7	Column1.10	Column1.12	Column1.14	Column1.15
1	1	0	0	+	u	o
11	2	1	0	+	u	o
111	3	1	0	+	u	o
1111	4	1	0	+	u	o
0	5	1	0	+	u	o
01	6	1	0	+	u	o
011	7	1	0	+	u	o
0111	8	1	0	+	u	o
X	9	1	0	+	u	o
X1	11	2	1	+	u	o
X11	12	1	1(-)	-	c	x
X111	13	1	0	+	c	o
X0	15	2	1	+	u	x
X01	16	1	1(-)	-	c	x
X011	17	1	0	+	c	o
XX	20	3	2	+	u	x
XX1	21	1	2(-)	-	c	x
XX11	22	1	0	+	c	o
XX0	25	3	2	+	u	x
XX01	26	1	2(-)	-	c	x
XXX	30	4	3	+	c	o
XXX1	31	1	3(-)	-	c	o
Y	50	19	18	+	c	o
Y1	51	1	18(-)	-	c	o
Y11	52	1	0	+	c	o
Y111	53	1	0	+	u	x
Y0	55	2	1	+	u	o
Y01	56	1	1(-)	-	c	x
Y011	57	1	0	+	c	o
YX	60	3	2	+	u	x
YX1	61	1	2(-)	-	c	x
YX11	62	1	0	+	c	o
YX0	65	3	2	+	u	x
YX01	66	1	2(-)	-	c	x
YXX	70	4	3	+	c	o
YXX1	71	1	3(-)	-	c	o
Z	100	29	28	+	c	o
Z1	101	1	0	+	u	x
Z11	102	1	0	+	u	o
Z111	103	1	0	+	u	o
Z0	105	2	1	+	u	o
Z01	106	1	1(-)	-	c	x
Z011	107	1	0	+	c	o
ZX	110	3	2	+	u	x
ZX1	111	1	2(-)	-	c	o
ZX11	112	1	1	+	c	o

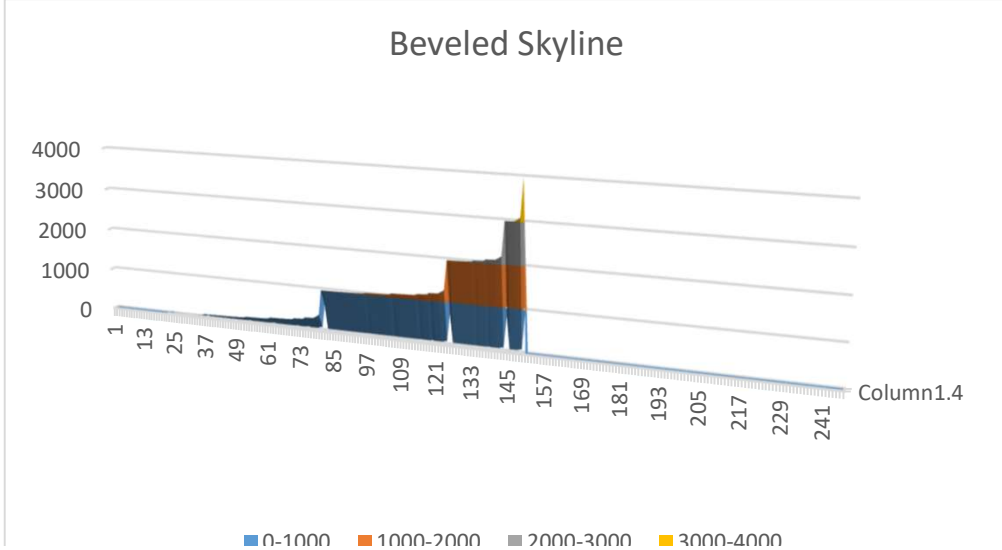
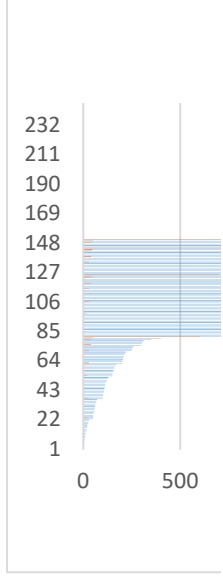
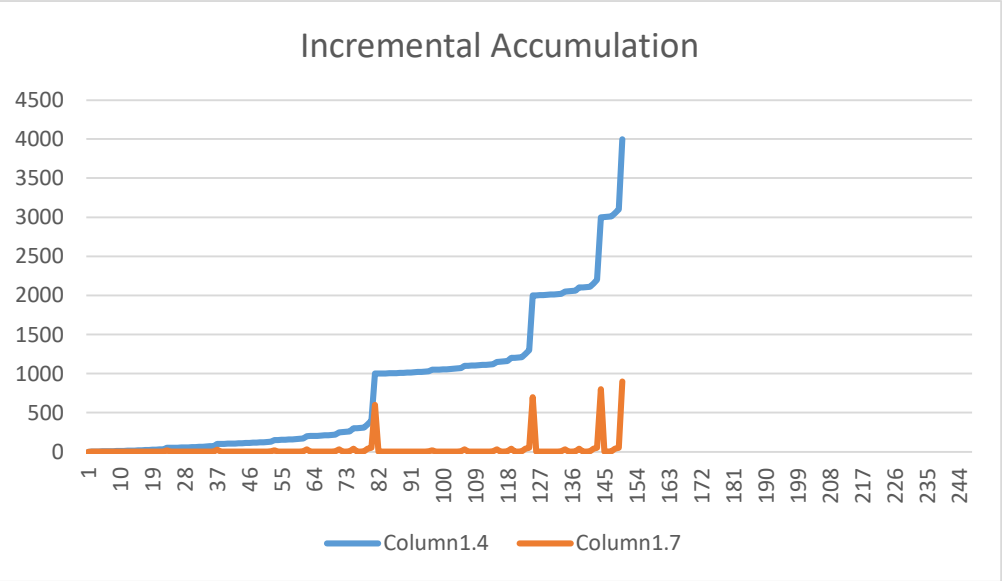
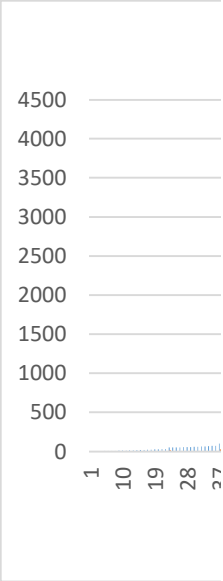
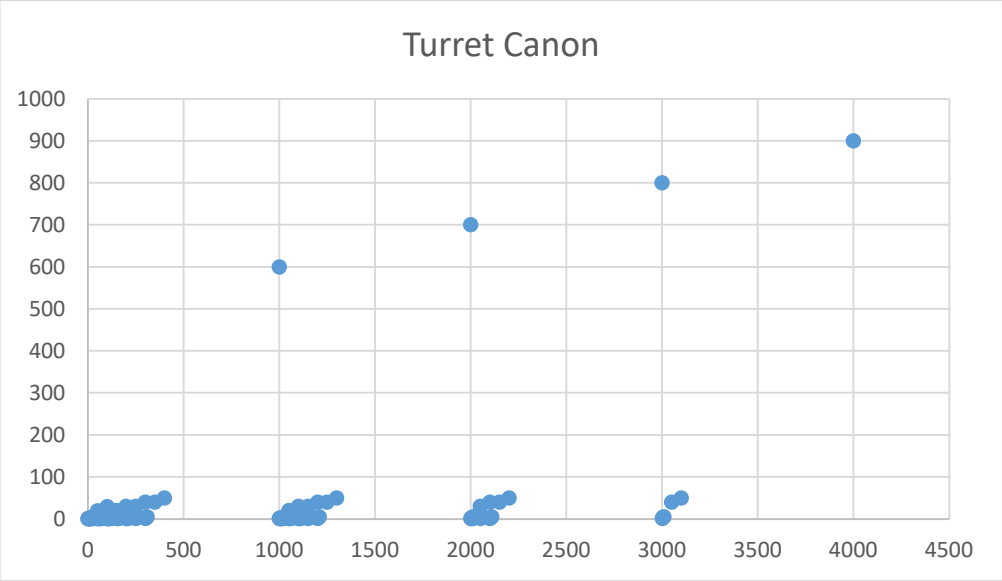
ZX0	115	3	2	+	u	x
ZX01	116	1	2(-)	-	c	x
ZXX	120	4	3	+	c	o
ZXX1	121	1	3(-)	-	c	o
ZXX0	125	4	3	+	c	o
ZXXX	130	5	1	+	u	x
ZY	150	20	15	+	u	o
ZY1	151	1	19(-)	-	c	x
ZY11	152	1	0	+	c	o
ZY0	155	3	2	+	u	x
ZY01	156	1	2(-)	-	c	x
ZYX	160	4	3	+	c	o
ZYX1	161	1	3(-)	-	c	o
ZYX0	165	4	3	+	c	o
ZYXX	170	5	1	+	u	x
ZZ	200	30	25	+	u	o
ZZ1	201	1	29(-)	-	c	x
ZZ11	202	1	0	+	c	o
ZZ0	205	3	2	+	u	x
ZZ01	206	1	2(-)	-	c	o
ZZX	210	4	3	+	c	o
ZZX1	211	1	3(-)	-	c	o
ZZX0	215	4	3	+	c	o
ZZXX	220	5	1	+	u	x
ZZY	250	30	25	+	u	o
ZZY1	251	1	29(-)	-	c	x
ZZY0	255	4	3	+	c	o
ZZYX	260	5	1	+	u	x
ZZZ	300	40	35	+	u	o
ZZZ1	301	1	39(-)	-	c	x
ZZZ0	305	4	3	+	c	o
ZZZX	310	5	1	+	u	x
ZZZY	350	40	35	+	u	o
ZZZZ	400	50	10	+	u	o
M	1000	600	550	+	u	o
M1	1001	1	599(-)	-	c	x
M11	1002	1	0	+	c	o
M111	1003	1	0	+	u	x
M0	1005	2	1	+	u	o
M01	1006	1	1(-)	-	c	x
M011	1007	1	0	+	c	o
MX	1010	3	2	+	u	x
MX1	1011	1	2(-)	-	c	x
MX11	1012	1	0	+	c	o
MX0	1015	3	2	+	u	x
MX01	1016	1	1	+	u	o
MXX	1020	4	3	+	u	o

MXX1	1021	1	3(-)	-	c	x
MXX0	1025	4	3	+	c	o
MXXX	1030	5	1	+	u	x
MY	1050	20	15	+	u	o
MY1	1051	1	19(-)	-	c	x
MY11	1052	1	0	+	c	o
MY0	1055	3	2	+	u	x
MY01	1056	1	2(-)	-	c	x
MYX	1060	4	3	+	c	o
MYX1	1061	1	3(-)	-	c	o
MYX0	1065	4	3	+	c	o
MYXX	1070	5	1	+	u	x
MZ	1100	30	25	+	u	o
MZ1	1101	1	29(-)	-	c	x
MZ11	1102	1	0	+	c	o
MZ0	1105	3	2	+	u	x
MZ01	1106	1	2(-)	-	c	x
MZX	1110	4	3	+	c	o
MZX1	1111	1	3(-)	-	c	o
MZX0	1115	4	3	+	c	o
MZXX	1120	5	1	+	u	x
MZY	1150	30	25	+	u	o
MZY1	1151	1	29(-)	-	c	x
MZY0	1155	4	3	+	c	o
MZYX	1160	5	1	+	u	x
MZZ	1200	40	35	+	u	o
MZZ1	1201	1	39(-)	-	c	x
MZZ0	1205	4	3	+	c	o
MZZX	1210	5	1	+	u	x
MZZY	1250	40	35	+	u	o
MZZZ	1300	50	10	+	u	o
MM	2000	700	650	+	u	o
MM1	2001	1	699(-)	-	c	x
MM11	2002	1	0	+	c	o
MM0	2005	3	2	+	u	x
MM01	2006	1	2(-)	-	c	x
MMX	2010	4	3	+	c	o
MMX1	2011	1	3(-)	-	c	o
MMX0	2015	4	3	+	c	o
MMXX	2020	5	1	+	u	x
MMY	2050	30	25	+	u	o
MMY1	2051	1	29(-)	-	c	x
MMY0	2055	4	3	+	c	o
MMYX	2060	5	1	+	u	x
MMZ	2100	40	35	+	u	o
MMZ1	2101	1	39(-)	-	c	x
MMZ0	2105	4	3	+	c	o



N0
N01
N011
NX
NX1
NX11
NX0
NXX
NXX1
NXX0
NY
NY1
NY11
NY0
NY01
NYX
NYX1
NYX0
NYXX
NZ
NZ1
NZ11
NZ0
NZ01
NZX
NZX1
NZX0
NZXY
NZM
NZMX
NZMY
NZMM
C
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C11
C111
C0
C01
C011
CX
CX1
CX11
CXX
CXX1
CXX0
CXXX
CY

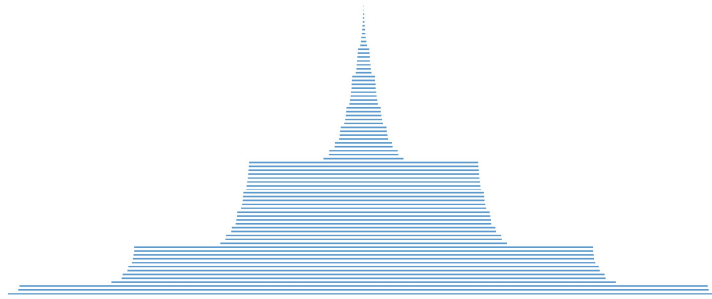
CY1
CY11
CY0
CY01
CYX
CYX1
CYX0
CYXX
CYZ
CYZ1
CYZ0
CYZX
CYZM



0-1000 1000-2000 2000-3000 3000-4000

## Lucid Fortress

1  
17  
33  
49  
65  
81  
97  
113  
129  
145  
161  
177  
193  
209  
225  
241





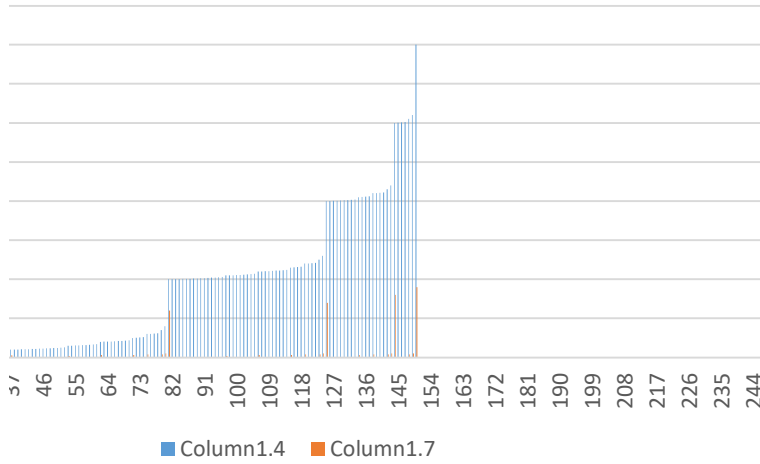




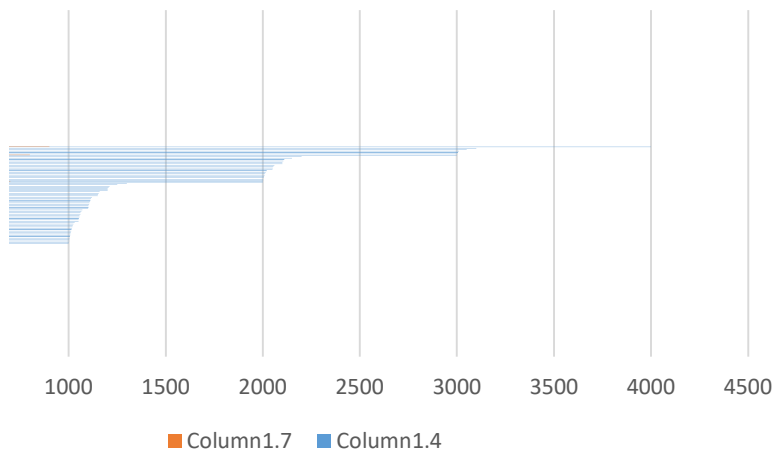




### Half Skyline



### Long Cliff



### Discharge Pathway

