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Conc	Location					Primary			Secondary		Remarks
	Kerb	Passage	Chamber	Recess	Level	Surfaces	Reference	Pages	Reference	Pages	
Ardmulchan _a	0	0	0	0	2	4	7	255d			
Ardmulchan _b	0	0	0	0	2	3	7	255d			
Ballinvalley _a	0	0	0	0	2	1	6	63d			
Ballinvalley _1	0	0	0	0	2	1	6	181d			
Ballinvalley _2	0	0	0	0	2	1	6	133d			
Ballinvalley _3	0	0	0	0	2	1	6	180d			
Baltinglass F	1	0	0	0	2	1	7	250d			
Baltinglass G	1	0	0	0	2	1	7	251d			
Baltinglass H	1	0	0	0	2	1	7	251d			
Baltinglass J	0	0	1	0	2	1	7	250d	6	123d	
Baltinglass K	0	0	1	1	2	1	7	251d			
Baltinglass L	0	0	1	0	2	1	7	251d			
Cairn_ F C1	0	0	1	1	2	1	7	214d	6	151d	
Cairn_ F C5	0	0	1	1	2	1	7	214d	6	115d	
Cairn_ F L1	0	1	0	0	2	1	7	213d			
Cairn_ F L3	0	1	0	0	2	1	7	213d			
Cairn_ F L4	0	1	0	0	2	1	7	213d			
Cairn_ F lost	0	0	0	0	2	1	7	213d	6	165d	
Cairn_ F R1	0	1	0	0	2	1	6	115t			
Cairn_ F R2	0	1	0	0	2	1	7	213d	6	187d	3 115t
Cairn_ F R3	0	1	0	0	2	1	6	115t			
Cairn_ F R4	0	1	0	0	2	1	7	213d			
Cairn_ H C11	0	0	1	1	2	1	7	215d			
Cairn_ H C14	0	0	1	1	2	1	7	215d			
Cairn_ H C18	0	0	1	1	2	1	7	215d			
Cairn_ H C5	0	0	1	1	2	1	7	216d	6	114p	
Cairn_ H K8	1	0	0	0	2	1	7	216d			
Cairn_ H L2	0	1	0	0	2	1	7	215d	6	114d	
Cairn_ H R2	0	1	0	0	2	1	7	216d	6	114d,201d	
Cairn_ H Sill	0	0	1	1	1	1	7	216d	6	200d	
Cairn_ I C1	0	0	1	1	2	1	7	217d	6	109d	
Cairn_ I C13	0	0	1	1	2	2	7	218d	6	165d,173d	
Cairn_ I C15	0	0	1	1	2	1	7	219d			
Cairn_ I C17	0	0	1	1	2	1	7	219d	6	109d	4 38d
Cairn_ I C4	0	0	1	1	2	1	7	218d	6	181d	
Cairn_ I C5	0	0	1	1	2	1	7	218d	6	173d	
Cairn_ I L3	0	1	0	0	2	1	6	109d			
Cairn_ I loose_cell3	0	0	1	1	1	3	7	217d			
Cairn_ I R2	0	1	0	0	2	1	7	217d	6	165d	
Cairn_ J C4	0	0	1	0	2	1	7	221d	3	158t	
Cairn_ J loose	0	0	0	0	2	1	7	221d			
Cairn_ K C3	0	0	1	0	2	1	7	221d			
Cairn_ L C1	0	0	1	1	2	1	7	224d	3	155t	
Cairn_ L C11	0	0	1	1	2	1	7	225d			
Cairn_ L C16	0	0	1	1	2	1	7	226d	6	175d	
Cairn_ L C17	0	0	1	1	2	3	7	226d,227d	6	110d	
Cairn_ L C18	0	0	1	1	2	1	7	227d	6	111d	
Cairn_ L C19	0	0	1	0	2	2	7	228d	6	182d	
Cairn_ L C3	0	0	1	1	2	2	7	224d	6	200d	
Cairn_ L C4	0	0	1	1	2	1	7	225d	6	156d	
Cairn_ L C5	0	0	1	1	2	2	7	225d			
Cairn_ L C8	0	0	1	1	2	1	7	225d			
Cairn_ L C9	0	0	1	1	2	1	7	225d	6	113d	
Cairn_ L Co1/C16	0	0	1	0	3	1	7	228d			
Cairn_ L Co4/C2-4	0	0	1	0	3	1	7	228d			
Cairn_ L L1	0	1	0	0	2	1	7	222d			
Cairn_ L L3	0	1	0	0	2	1	7	222d	6	113d	
Cairn_ L L4	0	1	0	0	2	1	7	224d	6	113d	
Cairn_ L loose	0	0	1	0	2	1	7	228d			
Cairn_ L lost	0	0	0	0	2	1	7	227d			

Cairn_L R1	0	1	0	0	2	1	7	222d		
Cairn_L R3	0	1	0	0	2	1	7	223d	6	111d
Cairn_L R4	0	1	0	0	2	1	7	223d	6	111d
Cairn_N _a	0	0	0	0	2	1	6	196d		
Cairn_R2 _a	0	0	0	0	2	1	7	230d		
Cairn_S C2	0	0	1	1	2	1	7	231d	6	116d
Cairn_S C6	0	0	1	1	2	1	7	231d		
Cairn_S L3	0	1	0	0	2	1	7	231d		
Cairn_S L4	0	0	1	0	2	2	7	231d	6	117d
Cairn_S R2	0	1	0	0	2	1	7	231d	6	156d
Cairn_T C1	0	0	1	0	2	1	7	234d		
Cairn_T C10	0	0	1	0	2	1	7	236d	6	94d
Cairn_T C11	0	0	1	1	2	1	7	236d		
Cairn_T C14	0	0	1	1	2	1	7	237d	6	148d
Cairn_T C15	0	0	1	0	2	3	7	237d	6	97d,201d
Cairn_T C2	0	0	1	1	2	1	7	234d		
Cairn_T C3	0	0	1	1	2	1	7	234d	6	160d
Cairn_T C4	0	0	1	1	2	1	7	235d		
Cairn_T C5	0	0	1	1	2	1	7	235d	6	94d
Cairn_T C6	0	0	1	1	2	1	7	235d	6	97d
Cairn_T C8	0	0	1	1	2	1	7	235d	6	165d
Cairn_T C9	0	0	1	1	2	2	7	236d	6	92d,151d
Cairn_T Co1/C2	0	0	1	1	3	1	7	238d		
Cairn_T Co1/C4	0	0	1	1	3	1	7	237d		
Cairn_T Co2/C2	0	0	1	1	3	1	7	237d		
Cairn_T K29	1	0	0	0	2	1	7	237d	4	21d
Cairn_T L1	0	1	0	0	2	1	7	232d	6	96d,162d,204d
Cairn_T L2	0	1	0	0	2	1	7	232d	6	96d,204d
Cairn_T L3	0	1	0	0	2	2	7	232d	6	205d
Cairn_T L4	0	1	0	0	2	3	7	233d	6	96d,205d
Cairn_T L5	0	1	0	0	2	1	7	233d	6	205d
Cairn_T Lintel1	0	0	1	1	3	1	7	238d		
Cairn_T Lintel2	0	0	1	1	3	1	7	238d		
Cairn_T Lintel3	0	0	1	1	3	1	7	238d		
Cairn_T R2	0	1	0	0	2	1	7	233d		
Cairn_T R4	0	1	0	0	2	1	7	233d	6	205d
Cairn_T R5	0	1	0	0	2	1	7	234d	6	205d
Cairn_T RS2	0	0	1	1	4	1	7	238d	6	169d
Cairn_T RS3	0	0	1	1	4	1	7	238d	6	184d
Cairn_T Sill1	0	0	1	0	1	1	7	237d	6	97d
Cairn_T Sill3	0	0	1	1	1	1	7	237d	6	158d
Cairn_U C10	0	0	1	1	2	1	7	241d		
Cairn_U C11	0	0	1	1	2	3	7	241d		
Cairn_U C2	0	0	1	1	2	2	7	239d		
Cairn_U C3	0	0	1	1	2	1	7	240d	6	177d
Cairn_U C4	0	0	1	1	2	2	7	240d		
Cairn_U C5	0	0	1	1	2	1	7	240d	6	187d
Cairn_U C6	0	0	1	1	2	1	7	240d	6	117d
Cairn_U C7	0	0	1	0	2	1	7	240d	3	155t
Cairn_U C8	0	0	1	0	2	1	7	241d	3	155t
Cairn_U C9	0	0	1	1	2	2	7	241d	6	182d
Cairn_U L2	0	1	0	0	2	1	7	239d		
Cairn_U loose	0	0	0	0	2	1	7	241d		
Cairn_U R2	0	1	0	0	2	1	7	239d		
Cairn_U R3	0	1	0	0	2	1	7	239d		
Cairn_V C1	0	0	1	0	2	1	7	242d		
Cairn_V C3	0	0	1	0	2	1	7	242d	6	86d
Cairn_V C4	0	0	1	0	2	1	7	242d		
Cairn_V C8	0	0	1	0	2	1	7	242d		
Cairn_W C2	0	0	1	0	2	1	7	243d	6	202d
Cairn_W C3	0	0	1	0	2	1	7	243d		
Cairn_W C4	0	0	1	0	2	1	7	243d	6	124d
Cairn_W R1	0	1	0	0	2	1	7	124d	6	124d
Cairn_X1 _a	0	0	1	0	2	1	5	72d	7	244d

Cape_Clear _a	0	0	0	0	2	1	7	257d	6	195d		
Cloverhill _a	0	0	0	0	2	1	6	180d				
Dowth K1	1	0	0	0	2	1	2	161d,195p				
Dowth K12	1	0	0	0	2	1	2	161d				
Dowth K13	1	0	0	0	2	1	2	162d				
Dowth K14	1	0	0	0	2	1	2	162d				
Dowth K16	1	0	0	0	2	1	2	163d,207p				
Dowth K17	1	0	0	0	2	1	2	163d				
Dowth K18	1	0	0	0	2	1	2	162d				
Dowth K34	1	0	0	0	2	1	2	162t				
Dowth K36	1	0	0	0	2	1	2	164d				
Dowth K50	1	0	0	0	2	1	2	162d				
Dowth K51	1	0	0	0	2	2	2	165d,166d,203p				
Dowth K52	1	0	0	0	2	1	2	167d				
Dowth K53	1	0	0	0	2	1	2	167d,207p				
Dowth K7	1	0	0	0	2	1	2	162d				
Dowth K88?	1	0	0	0	2	1	2	164d				
Dowth N-C1	0	0	1	0	2	1	2	169d				
Dowth N-C18	0	0	1	1	2	2	2	169d				
Dowth N-C19	0	0	1	0	2	2	2	172d,205p				
Dowth N-C2	0	0	1	1	2	1	2	169d				
Dowth N-C7	0	0	1	0	2	1	2	171d				
Dowth N-C8	0	0	1	1	2	1	2	169d				
Dowth N-Co1/R7-R8	0	1	0	0	3	2	2	169d				
Dowth N-L4	0	1	0	0	2	1	2	168d				
Dowth N-L5	0	1	0	0	2	1	2	168d				
Dowth N-L6	0	1	0	0	2	1	2	169t				
Dowth N-L7	0	1	0	0	2	1	2	169t				
Dowth N-R2	0	1	0	0	2	1	2	169t				
Dowth N-R4	0	1	0	0	2	1	2	168d				
Dowth N-RS4	0	1	0	0	4	2	2	168d				
Dowth S-C10	0	0	1	1	2	1	2	175t				
Dowth S-C11	0	0	1	1	2	1	2	176t				
Dowth S-C12	0	0	1	1	2	1	2	177d				
Dowth S-C13	0	0	1	0	2	1	2	178t				
Dowth S-C15	0	0	1	0	2	1	2	178t				
Dowth S-C6	0	0	1	0	2	1	2	175d				
Dowth S-C7	0	0	1	0	2	1	2	175d				
Dowth S-C8	0	0	1	0	2	1	2	175t				
Dowth S-C9	0	0	1	0	2	1	2	174d				
Dowth S-lintel	0	0	1	0	3	1	2	174d				
Dowth S-R1	0	1	0	0	2	1	2	173d				
Dowth S-R2	0	1	0	0	2	1	2	173d				
Dowth S-RS2	0	1	0	0	4	1	2	174d				
Fourknocks_ _IA	0	1	0	0	4	2	7	247d	3	182d		
Fourknocks_ _IB	0	0	0	0	4	1	7	247d				
Fourknocks_ _IC	0	0	1	0	3	1	7	247d	6	185d	3	182d
Fourknocks_ _IC1	0	0	1	0	2	1	7	246d	6	185d	3	191d
Fourknocks_ _IC6	0	0	1	1	2	1	3	104t				
Fourknocks_ _ID	0	0	0	0	4	3	7	247d				
Fourknocks_ _IE	0	0	1	1	4	1	7	248d	6	185d	3	182d
Fourknocks_ _IF	0	0	1	1	4	1	7	248d	6	185d	3	191d
Fourknocks_ _IL4	0	1	0	0	2	1	7	246d	6	184d	3	191d
Fourknocks_ _IR2	0	1	0	0	2	1	7	246d				
Fourknocks_ _IR5	0	1	0	0	2	2	7	246d	3	191d		
Killin_Hill _a	0	0	0	0	2	1	6	177d				
Killin_Hill _b	0	0	0	0	2	1	6	187d				
Kings_mountain _a	0	0	0	0	2	1	6	180d				
Knockmany C5	0	0	1	0	2	1	3	157t				
Knockmany C6	0	0	1	0	2	1	3	157t				
Knockmany _2	0	1	0	0	2	1	6	183d				
Knockmany _4	0	1	0	0	2	1	6	181d				
Knockmany _6	0	0	1	0	2	1	6	124d				
Knowth_S1 E-Ca2	0	1	0	0	4	1	3	160t				

Knowth_S1 E-Ca20	0	1	0	0	4	1	3	160t		
Knowth_S1 E-Ca26	0	1	0	0	4	1	3	160t		
Knowth_S1 E-Ca32	0	1	0	0	4	1	3	123p,156d		
Knowth_S1 E-Co1/O54	0	0	1	1	3	1	3	154d		
Knowth_S1 E-Co6A	0	0	1	0	3	1	3	123p,154d,182d		
Knowth_S1 E-Co6B?	0	0	1	0	3	1	3	182d		
Knowth_S1 E-Lintel50	0	1	0	0	3	1	3	153t		
Knowth_S1 E-Lintel51	0	1	0	0	3	1	3	153t		
Knowth_S1 E-LJ	0	0	1	1	2	1	3	194d		
Knowth_S1 E-O2	0	1	0	0	2	1	3	156d		
Knowth_S1 E-O25	0	1	0	0	2	1	3	194d		
Knowth_S1 E-O26	0	1	0	0	2	1	3	194d		
Knowth_S1 E-O27	0	1	0	0	2	1	3	194d		
Knowth_S1 E-O3	0	1	0	0	2	1	3	188d		
Knowth_S1 E-O30	0	1	0	0	2	1	3	188d		
Knowth_S1 E-O32	0	1	0	0	2	1	3	155t		
Knowth_S1 E-O36	0	1	0	0	2	1	3	188d		
Knowth_S1 E-O37	0	0	1	0	2	1	3	188d		
Knowth_S1 E-O41	0	0	1	1	2	1	3	165t		
Knowth_S1 E-O45	0	0	1	1	2	1	3	188d		
Knowth_S1 E-O47	0	0	1	1	2	1	3	194d		
Knowth_S1 E-O48	0	0	1	1	2	1	3	122p,188d		
Knowth_S1 E-O49	0	0	1	1	2	1	3	188d		
Knowth_S1 E-O50	0	0	1	1	2	1	3	194d		
Knowth_S1 E-O52	0	0	1	1	2	1	3	188d		
Knowth_S1 E-O54	0	0	1	1	2	1	3	108p,154d,188d	6	174d
Knowth_S1 E-O56	0	0	1	1	2	1	3	188d		
Knowth_S1 E-O57	0	0	1	0	2	1	3	188d		
Knowth_S1 E-O64	0	1	0	0	2	1	3	194d		
Knowth_S1 E-O65	0	1	0	0	2	1	3	194d		
Knowth_S1 E-O66	0	1	0	0	2	1	3	194d		
Knowth_S1 E-O68	0	1	0	0	2	1	3	194d		
Knowth_S1 E-O69	0	1	0	0	2	1	3	194d		
Knowth_S1 E-RJ	0	0	1	1	2	1	3	188d		
Knowth_S1 K1	1	0	0	0	2	1	3	155t		
Knowth_S1 K10	1	0	0	0	2	2	3	164t		
Knowth_S1 K11	1	0	0	0	2	2	3	54p,194d		
Knowth_S1 K113	1	0	0	0	2	1	6	155d	9	p
Knowth_S1 K116	1	0	0	0	2	1	3	165t		
Knowth_S1 K118	1	0	0	0	2	1	3	158t	6	148d
Knowth_S1 K119	1	0	0	0	2	1	3	165t		no art found at Knowth
Knowth_S1 K12	1	0	0	0	2	1	3	164t	6	103d
Knowth_S1 K121	1	0	0	0	2	1	3	164t		
Knowth_S1 K124	1	0	0	0	2	1	9	p		
Knowth_S1 K126	1	0	0	0	2	1	3	165t		
Knowth_S1 K127	1	0	0	0	2	1	3	165t	9	p
Knowth_S1 K13	1	0	0	0	2	1	3	130p	6	203d
Knowth_S1 K14	1	0	0	0	2	1	3	125p	6	202d
Knowth_S1 K15	1	0	0	0	2	1	3	130p	6	191d
Knowth_S1 K16	1	0	0	0	2	1	3	124p,130p	6	172d
Knowth_S1 K17	1	0	0	0	2	1	3	125p	6	172d
Knowth_S1 K18	1	0	0	0	2	1	3	162t		
Knowth_S1 K19	1	0	0	0	2	1	3	165t		
Knowth_S1 K2	1	0	0	0	2	1	3	124p		
Knowth_S1 K22	1	0	0	0	2	1	3	162t	6	132d
Knowth_S1 K23	1	0	0	0	2	1	3	162t	6	139d
Knowth_S1 K24	1	0	0	0	2	1	3	164t		
Knowth_S1 K25	1	0	0	0	2	1	3	164t	6	147d
Knowth_S1 K26	1	0	0	0	2	1	3	165t		
Knowth_S1 K27	1	0	0	0	2	1	3	164t		
Knowth_S1 K28	1	0	0	0	2	1	3	164t	6	142d
Knowth_S1 K29	1	0	0	0	2	1	3	131p		
Knowth_S1 K30	1	0	0	0	2	1	3	164t	6	154d
Knowth_S1 K31	1	0	0	0	2	1	3	164t		

Knowth_S1 K32	1	0	0	0	2	1	3	164t		
Knowth_S1 K34	1	0	0	0	2	1	3	162t		
Knowth_S1 K38	1	0	0	0	2	1	9	p		
Knowth_S1 K39	1	0	0	0	2	1	3	165t		
Knowth_S1 K4	1	0	0	0	2	1	3	118p	6	139d
Knowth_S1 K40	1	0	0	0	2	1	3	165t		
Knowth_S1 K41	1	0	0	0	2	1	3	165t		
Knowth_S1 K42	1	0	0	0	2	1	3	127p		
Knowth_S1 K46	1	0	0	0	2	1	3	153t		
Knowth_S1 K47	1	0	0	0	2	1	3	162t		
Knowth_S1 K48	1	0	0	0	2	1	3	165t		
Knowth_S1 K49	1	0	0	0	2	1	3	165t		
Knowth_S1 K5	1	0	0	0	2	2	3	129p	6	136d
Knowth_S1 K51	1	0	0	0	2	1	3	128p	6	145d
Knowth_S1 K52	1	0	0	0	2	1	3	132p	6	144d
Knowth_S1 K54	1	0	0	0	2	1	3	155t		
Knowth_S1 K55	1	0	0	0	2	1	3	165t		
Knowth_S1 K56	1	0	0	0	2	1	3	106p,126p	6	189d
Knowth_S1 K57	1	0	0	0	2	1	3	125p	6	136d
Knowth_S1 K59	1	0	0	0	2	1	3	161t	9	p
Knowth_S1 K60	1	0	0	0	2	1	3	161t	6	200d
Knowth_S1 K61	1	0	0	0	2	1	3	165t	9	p
Knowth_S1 K63	1	0	0	0	2	1	3	165t		
Knowth_S1 K64	1	0	0	0	2	1	3	159d	6	142d
Knowth_S1 K65	1	0	0	0	2	2	3	164t	6	138d
Knowth_S1 K66	1	0	0	0	2	1	3	161t	9	p
Knowth_S1 K67	1	0	0	0	2	1	3	160d	6	189d
Knowth_S1 K68	1	0	0	0	2	1	3	166d	6	171d
Knowth_S1 K69	1	0	0	0	2	1	3	128p,162d	6	170d
Knowth_S1 K7	1	0	0	0	2	2	3	153t	6	158d
Knowth_S1 K70	1	0	0	0	2	1	3	165t	6	199d
Knowth_S1 K71	1	0	0	0	2	1	3	162t	6	157d
Knowth_S1 K72	1	0	0	0	2	1	3	164t	6	201d
Knowth_S1 K73	1	0	0	0	2	1	3	117p	6	177d
Knowth_S1 K74	1	0	0	0	2	1	3	51p,119p,195d		
Knowth_S1 K75	1	0	0	0	2	1	3	164t	6	155d
Knowth_S1 K77	1	0	0	0	2	1	3	52p	6	147d
Knowth_S1 K78	1	0	0	0	2	1	3	52p,132p	6	146d
Knowth_S1 K79	1	0	0	0	2	1	3	52p,129p	6	173d
Knowth_S1 K8	1	0	0	0	2	3	3	131p		
Knowth_S1 K80	1	0	0	0	2	1	3	161t	6	138d
Knowth_S1 K81	1	0	0	0	2	1	3	158t	6	149d
Knowth_S1 K82	1	0	0	0	2	1	3	158t	6	140d
Knowth_S1 K83	1	0	0	0	2	1	3	164d		
Knowth_S1 K84	1	0	0	0	2	1	3	163d	6	156d
Knowth_S1 K85	1	0	0	0	2	1	3	165t	9	p
Knowth_S1 K86	1	0	0	0	2	1	3	129p	6	154d
Knowth_S1 K87	1	0	0	0	2	1	3	165t		
Knowth_S1 K88	1	0	0	0	2	1	3	165t	9	p
Knowth_S1 K89	1	0	0	0	2	1	3	161d	6	157d
Knowth_S1 K90	1	0	0	0	2	1	3	163t	6	172d
Knowth_S1 K91	1	0	0	0	2	1	3	158t	6	153d
Knowth_S1 K92	1	0	0	0	2	1	6	152p		
Knowth_S1 K93	1	0	0	0	2	1	3	158t	6	149d
Knowth_S1 K94	1	0	0	0	2	1	3	126p	6	150d
Knowth_S1 K95	1	0	0	0	2	1	3	158d	6	198d
Knowth_S1 K97	1	0	0	0	2	1	3	163t	6	143d
Knowth_S1 K98	1	0	0	0	2	1	3	158t	6	198d
Knowth_S1 W-Ca10	0	1	0	0	4	1	3	160t		
Knowth_S1 W-Co1/O41	0	0	1	0	3	1	3	119p		
Knowth_S1 W-Co2/O41	0	0	1	0	3	1	3	119p		
Knowth_S1 W-Co41	0	0	1	0	3	1	3	117p		
Knowth_S1 W-O16	0	1	0	0	2	1	3	189		
Knowth_S1 W-O17	0	1	0	0	2	1	3	163t		

Knowth_S1 W-O33	0	1	0	0	2	1	3	195d		
Knowth_S1 W-O34	0	1	0	0	2	1	3	195d		
Knowth_S1 W-O38	0	0	1	0	2	1	3	195d		
Knowth_S1 W-O40	0	0	1	0	2	1	3	189d		
Knowth_S1 W-O41	0	0	1	0	2	1	3	120p,189d		
Knowth_S1 W-O42	0	0	1	0	2	1	3	195d		
Knowth_S1 W-O44	0	0	1	0	2	1	3	195d		
Knowth_S1 W-O48	0	0	1	0	2	3	3	53p		
Knowth_S1 W-O49	0	0	1	0	2	3	3	53p		
Knowth_S1 W-O50	0	1	0	0	2	1	3	53p,57p		
Knowth_S1 W-O51	0	1	0	0	2	1	3	195d		
Knowth_S1 W-O66	0	1	0	0	2	1	3	162t		
Knowth_S1 W-O73	0	1	0	0	2	1	3	189d		
Knowth_S1 W-O80	0	1	0	0	2	1	3	160t		
Knowth_S1 W-Sill2	0	0	1	0	1	1	3	195d		
Knowth_S12 O6	1	0	0	0	2	1	3	77t	6	197d
Knowth_S13 O15	1	0	0	0	2	1	3	79t		
Knowth_S13 O16	1	0	0	0	2	1	3	160t		
Knowth_S13 O17	1	0	0	0	2	1	3	79t		
Knowth_S13 O24	1	0	0	0	2	1	3	79t		
Knowth_S13 O3	0	1	0	0	2	1	3	79t		
Knowth_S14 K4	1	0	0	0	2	1	3	155t		
Knowth_S14 K5	1	0	0	0	2	1	3	80t		
Knowth_S14 K6	1	0	0	0	2	1	3	80t		
Knowth_S14 O10	0	1	0	0	2	1	3	80t		
Knowth_S14 O13	0	1	0	0	2	1	3	155t		Possible location
Knowth_S14 O4	0	1	0	0	2	1	3	80t		
Knowth_S14 O7	0	0	1	0	2	1	3	80t		
Knowth_S14 O8	0	0	1	0	2	2	3	123p	6	162d
Knowth_S15 K22	1	0	0	0	2	1	3	81t		
Knowth_S15 K6	1	0	0	0	2	1	3	81t		
Knowth_S15 O1	0	1	0	0	2	1	3	81t		
Knowth_S15 O14	0	0	1	0	2	1	3	81t		
Knowth_S15 SillC	0	0	1	0	1	1	3	155t		
Knowth_S16 C10	0	0	1	0	3	1	3	189d		
Knowth_S16 C12	0	0	1	0	3	1	3	189d		
Knowth_S16 Co1/O10	0	0	1	0	3	1	3	155t		
Knowth_S16 O13	0	1	0	0	2	3	3	121p,189d		
Knowth_S16 O4	0	1	0	0	2	1	3	189d		
Knowth_S16 O7	0	1	0	0	2	1	3	189d		
Knowth_S16 O9	0	1	0	0	2	1	3	121p		
Knowth_S17 O13	0	1	0	0	2	1	3	155t		
Knowth_S17 O15	0	0	1	0	2	1	3	71t		
Knowth_S17 O16	0	0	1	0	2	1	3	155t		
Knowth_S17 O6	0	1	0	0	2	1	3	155t		
Knowth_S17 O7	0	1	0	0	2	1	3	155t		
Knowth_S18 O11	0	0	1	0	2	1	3	72t		
Knowth_S2 O14	0	1	0	0	2	1	3	67t		
Knowth_S2 O27?	0	0	1	1	2	1	3	67t	6	130d
Knowth_S2 O28	1	0	0	0	2	1	3	67t	6	197d
Knowth_S2 O30	0	1	0	0	2	1	3	153t		
Knowth_S3 K10	1	0	0	0	2	1	3	160t		
Knowth_S4 9	1	0	0	0	2	1	3	155t		Possible location
Knowth_S4 A	0	0	1	0	2	3	3	122p,157d		
Knowth_S5 8	1	0	0	0	2	1	3	155t		
Knowth_S8 11	1	0	0	0	2	1	3	76t		
Knowth_S8 5	1	0	0	0	2	1	3	76t		
Knowth_S8 8	1	0	0	0	2	1	3	132p		
Mound_G _a	0	0	0	0	2	1	6	140d		Now at Newgrange
Newgrange Back-corbe	0	1	0	0	3	1	1	130p,182d		
Newgrange C10	0	0	1	1	2	2	1	31p,53p,177d		
Newgrange C11	0	0	1	0	2	1	1	178d		
Newgrange C15	0	0	1	1	2	1	1	178d		
Newgrange C16	0	0	1	1	2	1	1	141p,178d		

Newgrange C2	0	0	1	1	2	1	1	134p,175d
Newgrange C3	0	0	1	1	2	1	1	53p,134p,175d
Newgrange C4	0	0	1	1	2	3	1	134p,176d
Newgrange C8	0	0	1	1	2	1	1	178d
Newgrange Co1/C10	0	0	1	1	3	1	1	179d
Newgrange Co1/C11	0	0	1	1	3	1	1	179d
Newgrange Co1/C12-C1	0	0	1	1	3	1	1	180d
Newgrange Co1/C15-C1	0	0	1	1	3	1	1	56p,180d
Newgrange Co1/C2	0	0	1	1	3	2	1	142p,179d
Newgrange Co1/C7	0	0	1	1	3	1	1	142p,179d
Newgrange Co2/C11	0	0	1	1	3	1	1	179d
Newgrange Co2/C14	0	0	1	1	3	1	1	142p,180d
Newgrange Co3/L5-L6	0	1	0	0	3	1	1	183d
Newgrange Co3/R3-R5	0	1	0	0	3	1	1	183d
Newgrange Co4/C8	0	0	1	1	3	1	1	179d
Newgrange K1	1	0	0	0	2	1	1	19p,50p,136p,154d,155d
Newgrange K11	1	0	0	0	2	2	1	161d,168d
Newgrange K12	1	0	0	0	2	1	1	163d,168d
Newgrange K13	1	0	0	0	2	1	1	138p,156d
Newgrange K16	1	0	0	0	2	2	1	163d,168d
Newgrange K17	1	0	0	0	2	1	1	163d,168d
Newgrange K18	1	0	0	0	2	1	1	139p,157d
Newgrange K2	1	0	0	0	2	2	1	160d,168d
Newgrange K3	1	0	0	0	2	1	1	161d,168d
Newgrange K4	1	0	0	0	2	2	1	138p,154d,155d,162d,168d
Newgrange K5	1	0	0	0	2	1	1	163d,168d
Newgrange K50	1	0	0	0	2	1	1	162d,169d
Newgrange K51	1	0	0	0	2	2	1	50p,164d,169d
Newgrange K52	1	0	0	0	2	2	1	19p,50p,158d,159d,165d
Newgrange K54	1	0	0	0	2	1	1	161d,169d
Newgrange K6	1	0	0	0	2	2	1	138d,168d
Newgrange K67	1	0	0	0	2	1	1	19p,159d
Newgrange K7	1	0	0	0	2	1	1	160d,168d
Newgrange K8	1	0	0	0	2	2	1	161d,168d
Newgrange K82	1	0	0	0	2	1	1	166d,169d
Newgrange K83	1	0	0	0	2	1	1	162d,169d
Newgrange K85	1	0	0	0	2	2	1	166d,169d
Newgrange K88	1	0	0	0	2	1	1	167d,169d
Newgrange K89	1	0	0	0	2	1	1	162d,169d
Newgrange K9	1	0	0	0	2	1	1	138p,162d,168d
Newgrange K90	1	0	0	0	2	1	1	162d,169d
Newgrange K91	1	0	0	0	2	3	1	136p,165d,169d
Newgrange K93	1	0	0	0	2	1	1	136p,167d,169d
Newgrange K95	1	0	0	0	2	2	1	166d,169d
Newgrange K96	1	0	0	0	2	1	1	167d,169d
Newgrange K97	1	0	0	0	2	1	1	164d,169d
Newgrange L12	0	1	0	0	2	1	1	170d
Newgrange L13	0	1	0	0	2	3	1	170d
Newgrange L15	0	1	0	0	2	1	1	170d
Newgrange L17	0	1	0	0	2	1	1	170d
Newgrange L19	0	1	0	0	2	1	1	140p,171d
Newgrange L20	0	1	0	0	2	1	1	170d
Newgrange L22	0	1	0	0	2	1	1	141p,171d
Newgrange Lintel	0	1	0	0	4	1	1	57p,130p,182d
Newgrange R10	0	1	0	0	2	1	1	172d
Newgrange R12	0	1	0	0	2	2	1	173d
Newgrange R18	0	1	0	0	2	1	1	174d
Newgrange R19	0	1	0	0	2	1	1	172d
Newgrange R20	0	1	0	0	2	1	1	141p,174d
Newgrange R21	0	1	0	0	2	1	1	141p,173d
Newgrange R3	0	1	0	0	2	1	1	140p,172d
Newgrange R5	0	1	0	0	2	1	1	172d
Newgrange R8	0	1	0	0	2	1	1	172d
Newgrange RS1	0	1	0	0	4	1	1	185d

Newgrange RS17	0	0	1	0	4	1	1	131p,180d		
Newgrange RS3	0	1	0	0	4	1	1	185d		
Newgrange RS7	0	1	0	0	4	1	1	185d		
Newgrange RSeast	0	0	1	1	4	2	1	132p,181d		
Newgrange Stone-X	0	1	0	0	4	3	1	185d		
Newgrange Stone-Y	0	1	0	0	4	1	1	139p,185d		
Newgrange Stone-Z	0	1	0	0	4	1	1	185d		
Newgrange_K 10	0	1	0	0	2	1	8	320d		
Newgrange_K 11	0	0	1	1	2	1	8	322d		
Newgrange_K 2	0	1	0	0	2	1	8	320d		
Newgrange_K 2a	0	1	0	0	2	3	8	322d		
Newgrange_K 4	0	1	0	0	2	1	8	320d		
Newgrange_K 5	0	0	1	1	2	3	8	320d	6	141d
Newgrange_K 9	0	1	0	0	2	1	8	322d		
Newgrange_K A	1	0	0	0	2	1	6	122d	8	320d
Newgrange_K K4	1	0	0	0	2	1	8	320d		
Newgrange_K sill1	0	0	1	1	1	1	8	322d	6	122d
Newgrange_L LA	0	0	1	0	3	1	3	165t	8	317d
Newgrange_L LB	1	0	0	0	2	2	8	318d		
Newgrange_L LC1	0	0	1	1	2	1	8	317d		
Newgrange_L LC3	0	0	1	1	2	1	8	317d		
Newgrange_L LC5	0	0	1	1	2	1	8	317d		
Newgrange_L LC9	0	0	1	1	2	1	8	317d		
Newgrange_L lost	0	0	0	0	2	1	3	165t		
Seefin L4	0	1	0	0	2	1	3	155t	6	185d
Seefin R4	0	1	0	0	2	1	3	155t	6	185d
Sess_Kilgreen C5	0	0	1	0	2	1	3	155t	6	88d
Sess_Kilgreen C6	0	0	1	0	2	1	3	162t	6	89d
Sess_Kilgreen_RS	0	0	1	0	2	1	6	35d		
Tara C2	0	0	1	0	2	1	7	245d	6	175d
Tournant_a	0	0	0	0	2	1	7	257d	6	183d