

Sample	Tooth	Sr (mg/kg)	⁸⁷ Sr/ ⁸⁶ Sr	δ ¹⁸ O(VSMOW)	Age	Site	higher /lower rainfall
AL18	M2	69	0.710981		Bronze Age	Aldro	
AL19	C	39	0.708315	18.4	Bronze Age	Aldro	
AL20	pM2	66	0.709818	17.7	Bronze Age	Aldro	
Al21	pM1	35	0.708512		Bronze Age	Aldro	
Al22	M1	31	0.708588	18.3	Bronze Age	Aldro	
AL23	pM2	40	0.708361	18.6	Bronze Age	Aldro	
Bore-2	M2	149	0.709292		Iron Age	An Corren	
Bore-3	M2	107	0.709512		Iron Age	An Corren	
AULD-SK-071	M2			17.4	Medieval	Auldhame	
AULD-SK-074	M2	158	0.709926	18.1	Medieval	Auldhame	Lower rainfall
AULD-SK-122	M2	143	0.708751	17.1	Medieval	Auldhame	Lower rainfall
AULD-SK-158	M2	92	0.713542	17.3	Medieval	Auldhame	Lower rainfall
AULD-SK-216	M2	75	0.709339	18.2	Medieval	Auldhame	Lower rainfall
AULD-SK-219	M2	84	0.710213	17.2	Medieval	Auldhame	Lower rainfall
AULD-SK-318	M2	85	0.709637	16.5	Medieval	Auldhame	Lower rainfall
AULD-SK-327	M2	142	0.709484	19.0	Medieval	Auldhame	Lower rainfall
AULD-SK-352	M2	92	0.708903	16.5	Medieval	Auldhame	Lower rainfall
AULD-SK-394	M2	140	0.709329	17.3	Medieval	Auldhame	Lower rainfall
AULD-SK-467	M2	178	0.709390	16.9	Medieval	Auldhame	Lower rainfall
AULD-SK-520	M2	99	0.710593	16.9	Medieval	Auldhame	Lower rainfall
AULD-SK-626	M2	200	0.708647	18.0	Medieval	Auldhame	Lower rainfall
AULD-SK-663	M2	460	0.708012	17.4	Medieval	Auldhame	Lower rainfall
AULD-SK-669	M2	285	0.708189	17.6	Medieval	Auldhame	Lower rainfall
AULD-SK-714	M2	128	0.710306	18.3	Medieval	Auldhame	Lower rainfall
AULD-SK-733	M2	108	0.710841	16.8	Medieval	Auldhame	Lower rainfall
AULD-SK-742	M2	137	0.710037	17.7	Medieval	Auldhame	Lower rainfall
AULD-SK-752	M2	168	0.709236	17.5	Medieval	Auldhame	Lower rainfall
AULD-SK-868	M2	167	0.711162	17.5	Medieval	Auldhame	Lower rainfall
AULD-SK-883	M2	203	0.708647	18.2	Medieval	Auldhame	Lower rainfall
SF 614	M1	124	0.712550	18.6	Roman	Bainbridge Fort	
SF 615	M2	83	0.709940	17.9	Roman	Bainbridge Fort	
Tire-20	M2	355	0.709344		Neolithic	Balevullin	
B99 135	no record	33	0.711035	17.2	Medieval	Bamburgh	
BAM 99 -130	no record	78	0.711197	17.4	Medieval	Bamburgh	
BAM 99-129	no record	47	0.710937	18.0	Medieval	Bamburgh	
BH 99 124a	no record	28	0.711740	17.8	Medieval	Bamburgh	
BH 99 124b	no record	25	0.710747	18.6	Medieval	Bamburgh	
BH 99-134	no record	55	0.710478	16.0	Medieval	Bamburgh	
BH 99-135	no record			17.2	Medieval	Bamburgh	
BH98	no record	152	0.710772		Medieval	Bamburgh	
D48	pM2	65	0.711486	15.0	Medieval	Bamburgh	
D49	pM2	80	0.710649	17.1	Medieval	Bamburgh	
D50	pM2	38	0.711052	17.2	Medieval	Bamburgh	
D51	pM2	132	0.710052	17.7	Medieval	Bamburgh	
D52	M2	59	0.708925	17.6	Medieval	Bamburgh	
D53	M3	62	0.711084	16.8	Medieval	Bamburgh	
D54	pM2	68	0.710946	16.2	Medieval	Bamburgh	
D55	M2	116	0.709429	17.1	Medieval	Bamburgh	
D56	pM2	137	0.709830	16.8	Medieval	Bamburgh	
D57	M2	65	0.709816	17.6	Medieval	Bamburgh	
D58	pM2	78	0.710510	17.0	Medieval	Bamburgh	
D59	M3	115	0.709957	16.6	Medieval	Bamburgh	

D60	pM2	125	0.710162	17.2	Medieval	Bamburgh	
BH0580-M1	M1			18.8	Anglo-Saxon	Barton upon Humber	
BH1105-M1	M1			17.1	Anglo-Saxon	Barton upon Humber	
BH1105-M2	M2			17.0	Anglo-Saxon	Barton upon Humber	
BH1105-M3	M3			17.3	Anglo-Saxon	Barton upon Humber	
BH1136-M1	M1			17.1	Anglo-Saxon	Barton upon Humber	
BH1136-M2	M2			16.9	Anglo-Saxon	Barton upon Humber	
BH1136-M3	M3			17.5	Anglo-Saxon	Barton upon Humber	
BH1327-M2	M2			17.2	Anglo-Saxon	Barton upon Humber	
BARV-11	M2	156	0.709249	18.5	Iron Age	Barvas	Higher rainfall
Ber-001	pM2	86	0.709245	17.8	Anglo-Saxon	Berinsfield	
Ber-004	pM2	91	0.711151	17.5	Anglo-Saxon	Berinsfield	
Ber-005	M2	57	0.709493	18.3	Anglo-Saxon	Berinsfield	
Ber-006	pM2	55	0.709795	17.1	Anglo-Saxon	Berinsfield	
Ber-008	pM2	68	0.709128	18.1	Anglo-Saxon	Berinsfield	
Ber-010	pM2	47	0.709157	17.6	Anglo-Saxon	Berinsfield	
Ber-018	pM2	75	0.709258	17.7	Anglo-Saxon	Berinsfield	
Ber-020	pM2	57	0.708959	18.0	Anglo-Saxon	Berinsfield	
Ber-026	M2	79	0.709339	18.2	Anglo-Saxon	Berinsfield	
Ber-030	pM2	79	0.708820	17.6	Anglo-Saxon	Berinsfield	
Ber-042	pM2	76	0.708328	18.2	Anglo-Saxon	Berinsfield	
Ber-049	M3 L	93	0.709066	18.1	Anglo-Saxon	Berinsfield	
Ber-054	M2	49	0.709427	18.3	Anglo-Saxon	Berinsfield	
Ber-061	pM2	65	0.709302	17.6	Anglo-Saxon	Berinsfield	
Ber-073	pM2	37	0.709433	17.6	Anglo-Saxon	Berinsfield	
Ber-081	M2	60	0.708364	17.3	Anglo-Saxon	Berinsfield	
Ber-141	pM2	46	0.709321	17.5	Anglo-Saxon	Berinsfield	
Ber-150	pM2	65	0.709732	17.8	Anglo-Saxon	Berinsfield	
Ber-152	pM2	77	0.709463	18.1	Anglo-Saxon	Berinsfield	
BG030-M1	M1			17.8	Anglo-Saxon	Black Gate Newcastle	
BG030-M2	M2			17.7	Anglo-Saxon	Black Gate Newcastle	
BG030-M3	M3			17.9	Anglo-Saxon	Black Gate Newcastle	
BG040-M1	M1			17.9	Anglo-Saxon	Black Gate Newcastle	
BG040-M2	M2			17.8	Anglo-Saxon	Black Gate Newcastle	
BG040-M3	M3			18.0	Anglo-Saxon	Black Gate Newcastle	
BG048-M1	M1			17.7	Anglo-Saxon	Black Gate Newcastle	
BG248-M1	M1			17.7	Anglo-Saxon	Black Gate Newcastle	
BG248-M2	M2			17.4	Anglo-Saxon	Black Gate Newcastle	
BG252-M1	M1			18.3	Anglo-Saxon	Black Gate Newcastle	
BG252-M2	M2			17.4	Anglo-Saxon	Black Gate Newcastle	
BG252-M3	M3			17.5	Anglo-Saxon	Black Gate Newcastle	
BG314-M1	M1			17.9	Anglo-Saxon	Black Gate Newcastle	
BG314-M2	M2			17.8	Anglo-Saxon	Black Gate Newcastle	
BG314-M3	M3			17.3	Anglo-Saxon	Black Gate Newcastle	
BG365-M1	M1			17.9	Anglo-Saxon	Black Gate Newcastle	
BG386-M1	M1			17.6	Anglo-Saxon	Black Gate Newcastle	
BG386-M2	M2			17.4	Anglo-Saxon	Black Gate Newcastle	
BG386-M3	M3			17.5	Anglo-Saxon	Black Gate Newcastle	
BG422-M1	M1			17.2	Anglo-Saxon	Black Gate Newcastle	
BG433-M1	M1			17.1	Anglo-Saxon	Black Gate Newcastle	
BG433-M2	M2			17.5	Anglo-Saxon	Black Gate Newcastle	
BG433-M3	M3			17.5	Anglo-Saxon	Black Gate Newcastle	
BG498-M1	M1			18.0	Anglo-Saxon	Black Gate Newcastle	
BG498-M2	M2			17.5	Anglo-Saxon	Black Gate Newcastle	
BG498-M3	M3			17.3	Anglo-Saxon	Black Gate Newcastle	

BG499-M1	M1			17.4	Anglo-Saxon	Black Gate Newcastle	
BG499-M2	M2			17.5	Anglo-Saxon	Black Gate Newcastle	
BG499-M3	M3			18.0	Anglo-Saxon	Black Gate Newcastle	
BG534-M1	M1			16.9	Anglo-Saxon	Black Gate Newcastle	
BG534-M2	M2			17.1	Anglo-Saxon	Black Gate Newcastle	
BG534-M3	M3			16.9	Anglo-Saxon	Black Gate Newcastle	
BG567-M1	M1			17.1	Anglo-Saxon	Black Gate Newcastle	
BG567-M2	M2			17.2	Anglo-Saxon	Black Gate Newcastle	
BG567-M3	M3			16.4	Anglo-Saxon	Black Gate Newcastle	
BG576-M1	M1			18.2	Anglo-Saxon	Black Gate Newcastle	
BG576-M2	M2			17.7	Anglo-Saxon	Black Gate Newcastle	
BG576-M3	M3			17.8	Anglo-Saxon	Black Gate Newcastle	
BG581-M1	M1			17.4	Anglo-Saxon	Black Gate Newcastle	
BG581-M2	M2			16.8	Anglo-Saxon	Black Gate Newcastle	
BG581-M3	M3			17.1	Anglo-Saxon	Black Gate Newcastle	
BG591-M1	M1			18.0	Anglo-Saxon	Black Gate Newcastle	
BG591-M2	M2			17.7	Anglo-Saxon	Black Gate Newcastle	
BG591-M3	M3			18.1	Anglo-Saxon	Black Gate Newcastle	
BG595-M1	M1			18.0	Anglo-Saxon	Black Gate Newcastle	
BG626-M1	M1			17.3	Anglo-Saxon	Black Gate Newcastle	
BG626-M2	M2			17.1	Anglo-Saxon	Black Gate Newcastle	
BG626-M3	M3			16.8	Anglo-Saxon	Black Gate Newcastle	
BG637-M1	M1			18.5	Anglo-Saxon	Black Gate Newcastle	
BG637-M2	M2			18.4	Anglo-Saxon	Black Gate Newcastle	
BG637-M3	M3			18.0	Anglo-Saxon	Black Gate Newcastle	
BG659-M1	M1			17.1	Anglo-Saxon	Black Gate Newcastle	
BG659-M2	M2			17.1	Anglo-Saxon	Black Gate Newcastle	
BG659-M3	M3			16.8	Anglo-Saxon	Black Gate Newcastle	
209	pM1	62	0.710959		Medieval	Blackfriars, Gloucester	
341	pM1R	59	0.714232	17.9	Medieval	Blackfriars, Gloucester	
341	pM1L	56	0.714288	17.5	Medieval	Blackfriars, Gloucester	
357	pM2	56	0.711355		Medieval	Blackfriars, Gloucester	
77	pM1	66	0.711971	17.6	Medieval	Blackfriars, Gloucester	
89	pM1	70	0.708877	16.8	Medieval	Blackfriars, Gloucester	
1 (Boscombe)	pM2	63	0.707950	17.3	Bronze Age	Boscombe and Amesbury	
1 (Boscombe)	M3	77	0.707964	16.8	Bronze Age	Boscombe and Amesbury	
2 (Boscombe)	M3	189	0.709308	17.9	Bronze Age	Boscombe and Amesbury	
2 (Boscombe)	pM2	108	0.709270	17.5	Bronze Age	Boscombe and Amesbury	
25001	pM2	55	0.709825	17.6	Bronze Age	Boscombe and Amesbury	
25005?	pM2	55	0.709724	17.7	Bronze Age	Boscombe and Amesbury	
3 (Boscombe)	pM2	55	0.707851	18.0	Bronze Age	Boscombe and Amesbury	
3 (Boscombe)	M3	45	0.708003	17.6	Bronze Age	Boscombe and Amesbury	
4 (Boscombe)	pM2	38	0.707837	17.8	Bronze Age	Boscombe and Amesbury	
4 (Boscombe)	M3	50	0.708042	17.5	Bronze Age	Boscombe and Amesbury	
5 (Boscombe)	pM2	52	0.708226	17.6	Bronze Age	Boscombe and Amesbury	
5 (Boscombe)	M3	44	0.707910	17.5	Bronze Age	Boscombe and Amesbury	
6 (Boscombe)	pM2	49	0.713436	17.5	Bronze Age	Boscombe and Amesbury	
6 (Boscombe)	M3	59	0.711433	17.3	Bronze Age	Boscombe and Amesbury	
7 (Boscombe)	M3	86	0.711743	17.0	Bronze Age	Boscombe and Amesbury	
7 (Boscombe)	pM2	77	0.713093	16.9	Bronze Age	Boscombe and Amesbury	
BD 53535 25217	pM2	52	0.708222	18.8	Bronze Age	Boscombe and Amesbury	
BD 56240 6445	M2	66	0.708085	17.5	Bronze Age	Boscombe and Amesbury	
BDLC 53535 25010	pM2	40	0.713519	17.5	Bronze Age	Boscombe and Amesbury	
BDLC 53535 25010	M3	45	0.711871	17.4	Bronze Age	Boscombe and Amesbury	
Wx1238*	pM2		0.708550	17.0	Bronze Age	Boscombe and Amesbury	

Wx1238*	M3		0.709490	16.4	Bronze Age	Boscombe and Amesbury	
Wx1291A Archer*	M3		0.709400	16.2	Bronze Age	Boscombe and Amesbury	
Wx1291A Archer*	pM2		0.710340	16.2	Bronze Age	Boscombe and Amesbury	
CW 14	M3	50	0.708023	17.8	Bronze Age	Callis Wold	
CW12	pM1	92	0.707952	16.4	Bronze Age	Callis Wold	
CW13	pM1	44	0.712010	18.5	Bronze Age	Callis Wold	
CW 275	pM2	39	0.708896		Neolithic	Callis Wold	
CW10	C	46	0.708437		Neolithic	Callis Wold	
CW11	pM1	55	0.709325	18.2	Neolithic	Callis Wold	
CW9	M2	49	0.709865	17.9	Neolithic	Callis Wold	
CBB-255-M2	M2	46	0.710350	17.8	Roman	Catterick	
CBF-277-M3	M3	114	0.713680	17.3	Roman	Catterick	
CBF-324-M3	M3	131	0.709350	18.4	Roman	Catterick	
CBF-324-P2	pM2	118	0.709230	18.5	Roman	Catterick	
CBF-422-M3	M3	94	0.708990	17.1	Roman	Catterick	
CBF-475-M3	M3	75	0.710340	17.9	Roman	Catterick	
CBF-564-M2	M2	122	0.709250	17.1	Roman	Catterick	
CBF-632-M2	M2	57	0.710530	18.0	Roman	Catterick	
CBF-678-M3	M3	89	0.709110	16.9	Roman	Catterick	
CBF-679-M2	M2	106	0.713670	17.7	Roman	Catterick	
CBF-687-M1	M1	94	0.709460	19.0	Roman	Catterick	
CBF-709-M2	M2	85	0.709030	18.1	Roman	Catterick	
CBF-746-M2	M2	90	0.710950	17.1	Roman	Catterick	
CBF-746-M3	M3	104	0.710530	17.5	Roman	Catterick	
CBF-756-P2	pM2	74	0.710310	17.9	Roman	Catterick	
CBF-801-M3	M3	153	0.709550	18.5	Roman	Catterick	
CBF-812-M1	M1	64	0.709520	17.9	Roman	Catterick	
CBF-CX732-M3	M3	50	0.710160	16.8	Roman	Catterick	
CBRI-037-M2	M2	78	0.710160	17.8	Roman	Catterick	
CBRI-077-M3	M3	84	0.710260	18.0	Roman	Catterick	
CBRI-136-M2	M2	61	0.709970	17.3	Roman	Catterick	
CBRI-163-M2	M2	96	0.710050	17.6	Roman	Catterick	
CBRI-166-M3	M3	80	0.710470	17.4	Roman	Catterick	
CBRI-389-M1	M1	50	0.709600	17.8	Roman	Catterick	
CBRI-484-M1	M1	143	0.709470	17.7	Roman	Catterick	
CDS-PIV9-P2	pM2	138	0.710260	18.1	Roman	Catterick	
CHP-941-M3	M3	100	0.709790	17.0	Roman	Catterick	
CHP-942-M3	M3	80	0.709520	18.0	Roman	Catterick	
CHP-942-P2	pM2	87	0.709990	17.5	Roman	Catterick	
CHE 1051	M1	141	0.709268	17.5	C18th -19th	Chelsea	
CHE 792	pM2	118	0.706361	18.9	C18th -19th	Chelsea	
CHE 104	M2	117	0.709087	17.7	C18th -19th	Chelsea	Lower rainfall
CHE 147	pM1	83	0.708765	17.4	C18th -19th	Chelsea	Lower rainfall
CHE 161	pM2	198	0.709310	17.0	C18th -19th	Chelsea	Lower rainfall
CHE 18	pM2	277	0.709216	17.5	C18th -19th	Chelsea	Lower rainfall
CHE 19	pM2	73	0.710898	18.6	C18th -19th	Chelsea	Lower rainfall
CHE 285	M2	111	0.708974	18.8	C18th -19th	Chelsea	Lower rainfall
CHE 31	M1	128	0.708932	17.5	C18th -19th	Chelsea	Lower rainfall
CHE 35	pM2	137	0.709270	17.8	C18th -19th	Chelsea	Lower rainfall
CHE 39	pM2	104	0.709318	17.4	C18th -19th	Chelsea	Lower rainfall
CHE 392	pM2	154	0.709217	16.9	C18th -19th	Chelsea	Lower rainfall
CHE 552	M2	83	0.709880	17.3	C18th -19th	Chelsea	Lower rainfall
CHE 654	M2	125	0.709449	17.2	C18th -19th	Chelsea	Lower rainfall
CHE 697	pM2	76	0.709202	17.2	C18th -19th	Chelsea	Lower rainfall
CHE 713	M3	156	0.709468	17.3	C18th -19th	Chelsea	Lower rainfall

CHE 744	pM2	163	0.709449	17.4	C18th -19th	Chelsea	Lower rainfall
CHE 750	pM2	98	0.709163	17.6	C18th -19th	Chelsea	Lower rainfall
CHE 841	M2	175	0.710357	16.7	C18th -19th	Chelsea	Lower rainfall
CHE 856	pM2	175	0.709190	17.6	C18th -19th	Chelsea	Lower rainfall
CHE 918	M2	135	0.709298	17.9	C18th -19th	Chelsea	Lower rainfall
Che 980	pM2	90	0.708903	17.4	C18th -19th	Chelsea	Lower rainfall
CHE 990	M2	39	0.709380	16.2	C18th -19th	Chelsea	Lower rainfall
CHE 994	pM2	197	0.709295	17.9	C18th -19th	Chelsea	Lower rainfall
CHSU-5425-1	M1			17.7	Bronze Age	Clad Hallan	
CGSU-0105-1	no record	226	0.709395	17.8	Bronze Age	Clad Hallan	Higher rainfall
CHO1-2316	C	223	0.709354	19.1	Bronze Age	Clad Hallan	Higher rainfall
CHO1-2316	M2	295	0.709276	18.3	Bronze Age	Clad Hallan	Higher rainfall
CHO1-2638	M2	299	0.709264	17.8	Bronze Age	Clad Hallan	Higher rainfall
CHO1-2727	C	217	0.709619	18.5	Bronze Age	Clad Hallan	Higher rainfall
CHO1-2727	M2	201	0.709588	18.1	Bronze Age	Clad Hallan	Higher rainfall
CHSU-5087-1	pM1?	380	0.709359	18.6	Bronze Age	Clad Hallan	Higher rainfall
CHSU-5159-1	M2	267	0.709541	18.6	Bronze Age	Clad Hallan	Higher rainfall
CHSU-5424-1-1	M1	317	0.709355	18.7	Bronze Age	Clad Hallan	Higher rainfall
CHSU-5424-2-1	M2	342	0.709356	18.6	Bronze Age	Clad Hallan	Higher rainfall
CHSU-5424-3-1	M3	303	0.709528	18.4	Bronze Age	Clad Hallan	Higher rainfall
CNIP BA	C	158	0.709460		Bronze Age	Cnip	
CNIP A	pM1	101	0.710488	16.7	Norse	Cnip	
CNIP B	dl1	152	0.709595	17.8	Norse	Cnip	
CNIP C	pM1	210	0.709526		Norse	Cnip	
CNIP D	C	218	0.707932	17.2	Norse	Cnip	
CNIP D	pM1	169	0.707802	16.7	Norse	Cnip	
CNIP E	pM1	58	0.708575	17.3	Norse	Cnip	
CNIP F	dl1	165	0.709771		Norse	Cnip	
CNIP G	dl1	417	0.710190		Norse	Cnip	
CNIP-A-SK3-e	M2	232	0.709606	18.2	Norse	Cnip	Higher rainfall
CNIP-D-SK3-e	M2	320	0.709346	18.9	Norse	cnip	Higher rainfall
COV 1248	M2	63	0.709620	16.3	C18th -19th	Coventry	
Cov 417	pM1	94	0.710436	16.6	C18th -19th	Coventry	
COV 434	pM2	139	0.709778	16.1	C18th -19th	Coventry	
COV 50	pM1	95	0.709972	17.0	C18th -19th	Coventry	
COV 516	M2	351	0.709183	16.8	C18th -19th	Coventry	
COV 672	M2	113	0.709940	16.3	C18th -19th	Coventry	
COV 77	pM2	91	0.710417	16.2	C18th -19th	Coventry	
Cov 808	pM1	107	0.709974	16.6	C18th -19th	Coventry	
COV 978	pM1	142	0.709151	17.1	C18th -19th	Coventry	
COV 866	M2	109	0.710028	17.3	C18th -19th	Coventry	
CK 1225	M2	107	0.710456	17.9	Medieval	Cronk Keillane	
CK 1226	M2	113	0.712072	17.3	Medieval	Cronk Keillane	
CK 1234	M2	74	0.710990	17.7	Medieval	Cronk Keillane	
CK 1236	M2	127	0.710399	18.5	Medieval	Cronk Keillane	
CK 1581A	M2	121	0.708962	17.7	Medieval	Cronk Keillane	
CK 1769	M2	146	0.709404	17.3	Medieval	Cronk Keillane	
CK 1781	M2	67	0.709956	18.8	Medieval	Cronk Keillane	
AA-114-32	M2	72	0.713270	17.6	Medieval	Dore Abbey	Higher rainfall
DRIF-10	M2	67	0.709563	15.0	Roman	Driffield/York	
DRIF-15	M3	73	0.714202	18.9	Roman	Driffield/York	
DRIF-16	M3	71	0.709407	17.7	Roman	Driffield/York	
DRIF-33	M2	131	0.708920	17.1	Roman	Driffield/York	
DRIF-35	M2	67	0.709401	17.4	Roman	Driffield/York	
DRIF-37	M2	42	0.708924	18.4	Roman	Driffield/York	

DRIF6-01	pM2	79	0.710400	17.0	Roman	Drifffield/York	
DRIF6-02	pM2	113	0.711300	17.2	Roman	Drifffield/York	
DRIF6-04	pM2	57	0.710000	16.6	Roman	Drifffield/York	
DRIF6-06	pM2	68	0.709200	17.5	Roman	Drifffield/York	
DRIF6-07	pM2	62	0.709900	18.1	Roman	Drifffield/York	
DRIF6-08	pM2	55	0.711000	17.3	Roman	Drifffield/York	
DRIF6-09	pM2	43	0.712600	16.9	Roman	Drifffield/York	
DRIF6-12	pM2			18.1	Roman	Drifffield/York	
DRIF6-14	pM2	60	0.710900	16.7	Roman	Drifffield/York	
DRIF6-15	pM2	83	0.711400	16.5	Roman	Drifffield/York	
DRIF6-17	pM2	51	0.710300	17.1	Roman	Drifffield/York	
DRIF6-18	pM2	62	0.709100	18.6	Roman	Drifffield/York	
DRIF6-19	pM2	72	0.709400	18.7	Roman	Drifffield/York	
DRIF6-20	pM2	34	0.711400	16.7	Roman	Drifffield/York	
DRIF6-21	pM2	90	0.709400	19.8	Roman	Drifffield/York	
DRIF6-22	pM2	104	0.709200	18.6	Roman	Drifffield/York	
DRIF6-23	pM2	65	0.710900	16.7	Roman	Drifffield/York	
DRIF6-24	pM2	56	0.708500	14.7	Roman	Drifffield/York	
DH1	l2	68	0.710201	17.9	Neolithic	Duggleby Howe	
DH2	M2	86	0.709570		Neolithic	Duggleby Howe	
DH3	M2	50	0.709138	17.5	Neolithic	Duggleby Howe	
DH4	pM1	44	0.708594	18.9	Neolithic	Duggleby Howe	
DH5	pM2	49	0.709997	17.7	Neolithic	Duggleby Howe	
DH6	M2	72	0.709349	17.8	Neolithic	Duggleby Howe	
DH7	pM1	41	0.709849	18.3	Neolithic	Duggleby Howe	
G318	pM1	56	0.708227	17.9	Roman	Eagle Hotel	
G319	pM1	91	0.708482	18.9	Roman	Eagle Hotel	
G326	pM1	80	0.708629	18.2	Roman	Eagle Hotel	
G339A	M3	93	0.709147	18.2	Roman	Eagle Hotel	
G339B	pM2	79	0.709310	18.3	Roman	Eagle Hotel	
Morgan-1	pM?1/2	78	0.710755	18.3	Anglo-Saxon	Easington	
Morgan-2	M2	74	0.710714	18.1	Anglo-Saxon	Easington	
Morgan-3	M2	112	0.712142	18.0	Anglo-Saxon	Easington	
Morgan-4	M2	98	0.709479	18.1	Anglo-Saxon	Easington	
Morgan-5	M2	119	0.710144	17.9	Anglo-Saxon	Easington	
EAS-051	pM2	77	0.708638	17.3	Anglo-Saxon	Eastbourne	
EAS-057	pM2	61	0.709669	17.6	Anglo-Saxon	Eastbourne	
EAS-061	pM2	80	0.708819	18.4	Anglo-Saxon	Eastbourne	
EAS-064	pM2	65	0.711291	18.2	Anglo-Saxon	Eastbourne	
EAS-067	pM2	66	0.709193	18.1	Anglo-Saxon	Eastbourne	
EAS-111	pM2	43	0.708818	18.2	Anglo-Saxon	Eastbourne	
EAS-157	pM2	94	0.708640	18.7	Anglo-Saxon	Eastbourne	
EAS-190	M2	69	0.709084	18.6	Anglo-Saxon	Eastbourne	
EAS-233	pM2	49	0.709030	18.5	Anglo-Saxon	Eastbourne	
EAS-264	pM2	63	0.710084	17.9	Anglo-Saxon	Eastbourne	
EAS-270	pM2	60	0.710514	17.3	Anglo-Saxon	Eastbourne	
EAS-309	pM2	52	0.710002	17.3	Anglo-Saxon	Eastbourne	
EAS-355	pM2	73	0.709336	17.1	Anglo-Saxon	Eastbourne	
EAS-381	pM2	77	0.708681	18.2	Anglo-Saxon	Eastbourne	
EAS-481	pM2	73	0.710079	17.7	Anglo-Saxon	Eastbourne	
EAS-650	pM2	81	0.709080	18.1	Anglo-Saxon	Eastbourne	
EAS-681	pM2	89	0.708898	18.0	Anglo-Saxon	Eastbourne	
EAS-753	pM2	95	0.708683	18.8	Anglo-Saxon	Eastbourne	
EAS-796	pM2	89	0.708835	18.2	Anglo-Saxon	Eastbourne	
EMP -039	no record	83	0.709593	16.3	Anglo-Saxon	Empingham	Lower rainfall

Emp -046	no record	35	0.709677	17.0	Anglo-Saxon	Empingham	Lower rainfall
EMP -049	no record	55	0.710481	17.2	Anglo-Saxon	Empingham	Lower rainfall
Emp -081	no record	55	0.709476	16.9	Anglo-Saxon	Empingham	Lower rainfall
EMP -110	no record	45	0.710113	16.8	Anglo-Saxon	Empingham	Lower rainfall
EMP- 115	no record	51	0.710488	17.1	Anglo-Saxon	Empingham	Lower rainfall
EMP -119	no record	58	0.709567	17.1	Anglo-Saxon	Empingham	Lower rainfall
EMP-003	no record			16.4	Anglo-Saxon	Empingham	Lower rainfall
EMP-026	no record	35	0.709478	17.1	Anglo-Saxon	Empingham	Lower rainfall
EMP-030	pM2	63	0.709514		Anglo-Saxon	Empingham	Lower rainfall
EMP-031B	no record			16.1	Anglo-Saxon	Empingham	Lower rainfall
EMP-031C	no record			17.7	Anglo-Saxon	Empingham	Lower rainfall
EMP-037	no record			17.5	Anglo-Saxon	Empingham	Lower rainfall
EMP-050	no record	82	0.710030	17.3	Anglo-Saxon	Empingham	Lower rainfall
Emp-094	no record	76	0.710463	16.9	Anglo-Saxon	Empingham	Lower rainfall
EMP-095	no record			17.0	Anglo-Saxon	Empingham	Lower rainfall
FCR03-M1	M1			17.4	Anglo-Saxon	Filingham	
FCR03-M2	M2			16.7	Anglo-Saxon	Filingham	
FCR03-M3	M3			17.4	Anglo-Saxon	Filingham	
FCR04-M1	M1			17.7	Anglo-Saxon	Filingham	
FCR04-M2	M2			17.0	Anglo-Saxon	Filingham	
FCR04-M3	M3			17.5	Anglo-Saxon	Filingham	
Gals-93	pM1	71	0.713033	16.1	Iron Age	Galson	
Gals-96	pM1	337	0.709345	17.8	Iron Age	Galson	
Gals-II	pM1	233	0.709417	17.0	Iron Age	Galson	
Gals-IV	pM1	82	0.711860	17.0	Iron Age	Galson	
Gals-74	C	174	0.709379	16.9	Iron Age	Galston	
GLR1103	M3	114	0.709440	18.4	Roman	Gloucester	
GLR1127	M3	121	0.709669	17.2	Roman	Gloucester	
GLR1131	M3	133	0.711428	17.1	Roman	Gloucester	
GLR1181	M2	76	0.710574	17.6	Roman	Gloucester	
GLR1216	M3	93	0.709407	19.2	Roman	Gloucester	
GLR1238	M3	52	0.708912	17.1	Roman	Gloucester	
GLR1328	M3	57	0.710559	18.0	Roman	Gloucester	
GLR1340	M2	104	0.709581	17.9	Roman	Gloucester	
GLR1360	M2	133	0.708996	19.0	Roman	Gloucester	
GLR1364	M3	104	0.711380	18.2	Roman	Gloucester	
GLR1518	M2	72	0.712980	17.9	Roman	Gloucester	
GLR1520	M3	130	0.709707	18.6	Roman	Gloucester	
GLR1539	M3	66	0.708780	17.5	Roman	Gloucester	
GLR1541	M3	51	0.712175	17.1	Roman	Gloucester	
GLR1544	M3	102	0.709944	18.2	Roman	Gloucester	
GLR1546	M3	177	0.710864	19.1	Roman	Gloucester	
GLR1553	M3	84	0.709243	17.4	Roman	Gloucester	
GLR1560	M3	114	0.709461	18.7	Roman	Gloucester	
GLR1561	M3	67	0.713443	18.7	Roman	Gloucester	
GLR1565	M2	104	0.709748	19.0	Roman	Gloucester	
GLR1596	M2	105	0.709042	17.7	Roman	Gloucester	
44-77-I46	pM2	70	0.710900	16.0	Roman	Gloucester	
44-77-I46	M3	54	0.711010	15.2	Roman	Gloucester	
P16379	pM1	86	0.710443	17.9	Bronze Age	Great Orme	Higher rainfall
3061	pM2?	115	0.708810	17.4	C18th -19th	Greenwich	
GRIS	M2	66	0.710723	17.2	Bronze Age	Gristhorpe	
HAUG-1	M2	307	0.709340	18.0	Neolithic	Haugabost	Higher rainfall
HFRD-140	M2	90	0.712377		Medieval	Hereford	
HFRD-1798	M2	64	0.712861		Medieval	Hereford	

HFRD-221	M2	92	0.709334		Medieval	Hereford	
HFRD-2374	M2	138	0.712372		Medieval	Hereford	
HFRD-2656	M2	87	0.713255		Medieval	Hereford	
HFRD-3265	M2	44	0.712754		Medieval	Hereford	
HFRD-341	M2	53	0.712866		Medieval	Hereford	
HFRD-3661	M2	66	0.712479		Medieval	Hereford	
HFRD-869	M2	46	0.712711		Medieval	Hereford	
HFRD-869	M2	42	0.714008		Medieval	Hereford	
HFRD-905	M2	62	0.712523		Medieval	Hereford	
HFRD-1517	M2	70	0.712482	18.5	Medieval	Hereford	Higher rainfall
HFRD-1774	M2	124	0.710539	17.7	Medieval	Hereford	Higher rainfall
HFRD-2006	M2	55	0.712607	17.9	Medieval	Hereford	Higher rainfall
HFRD-3850	M2	66	0.713292	17.8	Medieval	Hereford	Higher rainfall
HFRD-410	M2	111	0.711875	17.7	Medieval	Hereford	Higher rainfall
HFRD-713	M2	57	0.712857	18.6	Medieval	Hereford	Higher rainfall
HFRD-911	M2	60	0.713023	17.9	Medieval	Hereford	Higher rainfall
HFRD-959	M2	91	0.712951	16.9	Medieval	Hereford	Higher rainfall
HPCS-100	dC1	140	0.709085	17.4	Iron Age	High Pasture Cave	
HPCS-101	M1	172	0.709317	17.7	Iron Age	High Pasture Cave	Higher rainfall
HPCS-102	M2	128	0.709081	17.6	Iron Age	High Pasture Cave	Higher rainfall
HPCS-103	M3	151	0.709061	17.5	Iron Age	High Pasture Cave	Higher rainfall
Inch	M1	75	0.709928	18.2	Bronze Age	Inchmarnock	
KCC-Roman-2	no record			18.2	Roman	Ketton	
KCC-Roman-3	no record			17.5	Roman	Ketton	
KCC 98 57	deciduous	44	0.709553	18.2	Anglo-Saxon	Ketton	
KCC 98 71	deciduous	86	0.709358	17.5	Anglo-Saxon	Ketton	
KCC 007	adult	66	0.708966	16.3	Anglo-Saxon	Ketton	Lower rainfall
KCC 014	adult	153	0.712663	17.2	Anglo-Saxon	Ketton	Lower rainfall
KCC 017	adult	58	0.709505	16.8	Anglo-Saxon	Ketton	Lower rainfall
KCC 047	adult	72	0.709372	16.2	Anglo-Saxon	Ketton	Lower rainfall
KCC 049	adult			17.2	Anglo-Saxon	Ketton	Lower rainfall
KCC 058	adult	67	0.709392	16.8	Anglo-Saxon	Ketton	Lower rainfall
KCC 064	adult	105	0.711407	16.4	Anglo-Saxon	Ketton	Lower rainfall
KCC 065	adult	60	0.710489	15.5	Anglo-Saxon	Ketton	Lower rainfall
KCC 066	adult	81	0.709375	17.3	Anglo-Saxon	Ketton	Lower rainfall
KCC 067	adult	123	0.710261	17.2	Anglo-Saxon	Ketton	Lower rainfall
KCC 98 13	permanent (child)	44	0.709460	17.2	Anglo-Saxon	Ketton	Lower rainfall
KCC 98 32	permanent (child)	51	0.709244	16.6	Anglo-Saxon	Ketton	Lower rainfall
KCC 98 34	adult	62	0.709213	16.7	Anglo-Saxon	Ketton	Lower rainfall
KCC 98 40	permanent (child)	79	0.709564	16.2	Anglo-Saxon	Ketton	Lower rainfall
KCC 98 52	adult	60	0.709535	16.8	Anglo-Saxon	Ketton	Lower rainfall
KCC 98 54	adult	126	0.709835	16.1	Anglo-Saxon	Ketton	Lower rainfall
KCC 98 55	adult	75	0.710566	16.9	Anglo-Saxon	Ketton	Lower rainfall
KCC 98 56	adult	97	0.710997	18.3	Anglo-Saxon	Ketton	Lower rainfall
KCC 98 6	permanent (child)	104	0.709275	16.8	Anglo-Saxon	Ketton	Lower rainfall
KCC 98 63	adult	86	0.710267	17.2	Anglo-Saxon	Ketton	Lower rainfall
KCC 98 68a	permanent (child)	53	0.709588	17.4	Anglo-Saxon	Ketton	Lower rainfall
KCC 98 68b	permanent (child)	58	0.709878	17.2	Anglo-Saxon	Ketton	Lower rainfall
KCC 98 9	adult	69	0.709349	16.1	Anglo-Saxon	Ketton	Lower rainfall
K1	M1	126	0.709206	17.2	Iron Age	Kilpheder	
K2	M2	130	0.708876	17.8	Iron Age	Kilpheder	
KH49-M1	M1			18.2	Anglo-Saxon	Kilton Hill	
KH49-M2	M2			17.8	Anglo-Saxon	Kilton Hill	

KH49-M3	M3			18.0	Anglo-Saxon	Kilton Hill	
KH54-M1	M1			17.7	Anglo-Saxon	Kilton Hill	
KH54-M2	M2			17.6	Anglo-Saxon	Kilton Hill	
KH54-M3	M3			17.4	Anglo-Saxon	Kilton Hill	
CIKNO-08-SK1403	M1	58	0.709620	18.7	Bronze Age	Kings Hill North/Cirencester	
CIKNO-08-SK1403	PM2	44	0.708939	18.1	Bronze Age	Kings Hill North/Cirencester	
CIKNO-08-SK8656	M2	36	0.708720	17.5	Bronze Age	Kings Hill North/Cirencester	
CIKNO-08-SK8656	PM2	37	0.708566	17.1	Bronze Age	Kings Hill North/Cirencester	
Ay21-0012	pM2	103	0.708173	18.2	Roman	Lankhills	
Ay21-0084	M2	79	0.708599	18.8	Roman	Lankhills	
Ay21-0119	M2	100	0.708707	19.5	Roman	Lankhills	
Ay21-0212	pM2	66	0.708712	18.3	Roman	Lankhills	
AY21-0271	M2	139	0.710227	19.4	Roman	Lankhills	
AY21-0281	M2	92	0.711497	16.8	Roman	Lankhills	
AY21-0435	M2	53	0.708946	17.5	Roman	Lankhills	
Ay21-0489	M2	72	0.711242	17.8	Roman	Lankhills	
AY21-0566	M2	169	0.709516	18.8	Roman	Lankhills	
Ay21-0661	pM1	54	0.708481	18.1	Roman	Lankhills	
Ay21-0683	M3	132	0.709382	18.9	Roman	Lankhills	
AY21-0776	M2	86	0.709647	17.8	Roman	Lankhills	
AY21-0806	pM2	88	0.708734	19.3	Roman	Lankhills	
AY21-0812	M2	128	0.708674	19.0	Roman	Lankhills	
Ay21-0861M3	M3	54	0.709811	18.0	Roman	Lankhills	
Ay21-0861P2	pM2	54	0.709822	18.2	Roman	Lankhills	
AY21-0862	M2	118	0.708197	17.8	Roman	Lankhills	
Ay21-0874	M2	81	0.708752	18.0	Roman	Lankhills	
AY21-0926	M2	104	0.708615	18.3	Roman	Lankhills	
Ay21-0932	M2	67	0.708414	17.9	Roman	Lankhills	
Ay21-1026	M1	78	0.708504	17.9	Roman	Lankhills	
Ay21-1084	M2	105	0.709169	18.2	Roman	Lankhills	
AY21-1091	M2	105	0.709081	18.1	Roman	Lankhills	
AY21-1094	M2	42	0.708343	17.0	Roman	Lankhills	
AY21-1114	M2	121	0.708862	19.0	Roman	Lankhills	
Ay21-1119	M2	87	0.709416	15.8	Roman	Lankhills	
Ay21-1133	M1	51	0.709190	18.5	Roman	Lankhills	
AY21-1134	pM2	65	0.708624	18.0	Roman	Lankhills	
Ay21-1197	pM2	59	0.710993	17.8	Roman	Lankhills	
AY21-1207	M2	108	0.708898	17.9	Roman	Lankhills	
AY21-1227	M2	73	0.708304	18.3	Roman	Lankhills	
AY21-1244	M2	61	0.708586	18.4	Roman	Lankhills	
Ay21-1271	M2	67	0.708331	17.7	Roman	Lankhills	
AY21-1277	M2	87	0.711478	18.2	Roman	Lankhills	
Ay21-1289	M2	58	0.708723	18.1	Roman	Lankhills	
AY21-1517	pM2	81	0.709040	18.7	Roman	Lankhills	
Ay21-1697	M2	95	0.708971	18.8	Roman	Lankhills	
Ay21-1761	M2	80	0.708575	18.3	Roman	Lankhills	
Ay21-1870	M2	79	0.708716	17.6	Roman	Lankhills	
AY21-1894	pM2	46	0.711794	18.1	Roman	Lankhills	
Lankhills 053	pM	81	0.708500	17.9	Roman	Lankhills	
Lankhills 055	pM	120	0.709200	16.4	Roman	Lankhills	
Lankhills 057	pM	136	0.708700	17.3	Roman	Lankhills	
Lankhills 117	pM	106	0.708400	17.7	Roman	Lankhills	
Lankhills 357	C	206	0.709100	16.2	Roman	Lankhills	
Lankhills 382	M2	107	0.708600	18.5	Roman	Lankhills	

Lankhills 398	pM	82	0.708500	17.0	Roman	Lankhills	
Lankhills 437	M1	57	0.708400	17.7	Roman	Lankhills	
Lankhills 443	M2	75	0.708300	18.0	Roman	Lankhills	
Ay21-0118	dl1	77	0.708848	19.1	Roman	Lankhills	
Lankhills 013	C	255	0.706400	15.8	Roman	Lankhills	
Lankhills 081	M2	92	0.709300	14.7	Roman	Lankhills	
Lankhills 322	M	76	0.711600	17.3	Roman	Lankhills	
Lankhills 323	dM2	146	0.708600	18.9	Roman	Lankhills	
Lankhills 326	M3?	105	0.708700	18.2	Roman	Lankhills	
Lankhills 333	dM2	84	0.708600	18.8	Roman	Lankhills	
Lankhills 351	C	139	0.709000	16.0	Roman	Lankhills	
Lankhills 426	pM	123	0.709400	15.1	Roman	Lankhills	
SHY004	M2?	75	0.708517	18.2	C16th	London/Tilney	
B2S2	no record	234	0.709429		Bronze Age	Lunan bay	
Lund-1	M2	88	0.708816	17.3	Bronze Age	Lundin Links	
SK1a	C	190	0.709890	17.7	Roman	Mangotsfield, Bristol	
Sk1b	C		0.710165	17.6	Roman	Mangotsfield, Bristol	
SK2a	pM2	37	0.709949	17.7	Roman	Mangotsfield, Bristol	
SK2b	C		0.709795	17.1	Roman	Mangotsfield, Bristol	
MH04-897	pM1	419	0.709407	17.7	Iron Age	Mine Howe	Higher rainfall
MH05-1861	M2	406	0.709403	17.6	Iron Age	Mine Howe	Higher rainfall
F23E	P1	85	0.708037	18.5	Bronze Age	Monkton	
F23A	M1	71	0.708776	18.6	Neolithic	Monkton	
F23B	pM1	57	0.709277	18.4	Neolithic	Monkton	
F23C	pM2	55	0.710072	18.8	Neolithic	Monkton	
F23D	C	54	0.708965	19.6	Neolithic	Monkton	
Mull 1	M1	124	0.709173	18.1	Bronze Age	Mull	
PH SK 16	M2	341	0.709160	17.0	Medieval	Parliament House	
PH SK 45	M2	219	0.709690	17.1	Medieval	Parliament House	
PH SK 58	M2	91	0.710060	18.8	Medieval	Parliament House	
PH SK 60	M2	87	0.709830	17.3	Medieval	Parliament House	
PH SK 71	M2	77	0.716460	17.4	Medieval	Parliament House	
PH SK 92	M2	92	0.709050	17.7	Medieval	Parliament House	
Rame-1	pM2	120	0.711062	17.2	Bronze Age	Rameldry Farm	
G295	pM1	157	0.708980	17.9	Medieval	Repton	
G511	pM2	110	0.709600	17.9	Medieval	Repton	
G529	M2	113	0.711850	16.4	Medieval	Repton	
G97	C	54	0.711950	18.9	Medieval	Repton	
X17	pM1	72	0.712000	16.7	Medieval	Repton	
X23	pM1	69	0.710510	17.1	Medieval	Repton	
X3	pM2	43	0.710960	18.3	Medieval	Repton	
X70	pM1	75	0.709900	17.3	Medieval	Repton	
1974-121-SK1	pM2		0.708747	17.0	Medieval	Riccall	
1974-121-SK18	pM2		0.710968	18.2	Medieval	Riccall	
1974-121-SK23	pM2		0.709789	17.5	Medieval	Riccall	
1974-121-SK4	pM2		0.709891	18.4	Medieval	Riccall	
1985.11.SK11/SK16	pM1	143	0.709988	18.4	Medieval	Riccall	
1985.11.SK15	pM1	78	0.710535	18.4	Medieval	Riccall	
1985.11.SK18	pM1	87	0.710939	18.4	Medieval	Riccall	
1985.11.SK22	pM1	74	0.710837	17.8	Medieval	Riccall	
1985.11.SK7	pM1	75	0.711648	17.8	Medieval	Riccall	
1985.11.SK9	pM1	85	0.711261	18.4	Medieval	Riccall	
1985-11-SK1	pM2		0.709935	17.7	Medieval	Riccall	
1985-11-SK9	pM2		0.710600	18.3	Medieval	Riccall	
RING008	M2	42	0.708707	18.7	Anglo-Saxon	Ringlemere	

RING018	M2	125	0.708846	17.6	Anglo-Saxon	Ringlemere	
RING025	M2	98	0.709052	18.2	Anglo-Saxon	Ringlemere	
RING030	M2	91	0.709069	18.4	Anglo-Saxon	Ringlemere	
RING039	M2	68	0.709560	18.7	Anglo-Saxon	Ringlemere	
RING040	M2	78	0.709330	18.1	Anglo-Saxon	Ringlemere	
RING041	M2	105	0.708888	18.2	Anglo-Saxon	Ringlemere	
SOU 1355-445e	M2	131	0.710661	18.2	Medieval	Southampton Friary	
SOU 1355-448e	M2	137	0.709342	18.1	Medieval	Southampton Friary	
SPR-1	pM2	106	0.709897	19.1	Roman	Spitalfields	
Bees 10e	no record	82	0.709815		Medieval	St Bees	
PH 81 SK 4	M2	109	0.711430	17.5	Medieval	St Giles	
PH 81 SK 10	M2	173	0.709360	18.4	Medieval	St Giles	
PH 81 SK 11	M2	347	0.709760	17.1	Medieval	St Giles	
PH 81 SK 16	M2	133	0.709580	18.2	Medieval	St Giles	
PH 81 SK 18	M2	168	0.709450	19.8	Medieval	St Giles	
PH 81 SK 21	M2	146	0.709620	18.4	Medieval	St Giles	
PH 81 SK 48	M2	223	0.709610	17.7	Medieval	St Giles	
SK001	M2	268	0.709513	17.9	Medieval	St Thomas Kirk	Higher rainfall
SK002	M2	363	0.709437	18.3	Medieval	St Thomas Kirk	Higher rainfall
SK004	M2	254	0.709303	18.6	Medieval	St Thomas Kirk	Higher rainfall
SK005	M2	373	0.709456	18.0	Medieval	St Thomas Kirk	Higher rainfall
SK008	M2	283	0.709340	19.2	Medieval	St Thomas Kirk	Higher rainfall
SK014	M2	264	0.709494	18.3	Medieval	St Thomas Kirk	Higher rainfall
SK016	M2	264	0.709585	18.4	Medieval	St Thomas Kirk	Higher rainfall
SK019	M2	381	0.709604	18.1	Medieval	St Thomas Kirk	Higher rainfall
4.10.4	pM1	56	0.708370	17.0	Anglo-Saxon	Stonehenge	
ET54	M1	68	0.714447	18.0	Bronze Age	Toremere	
TP15	C	82	0.709195		Bronze Age	Towthorpe	
TP16	C	72	0.709227	19.0	Bronze Age	Towthorpe	
TP17	pM2	56	0.710458		Bronze Age	Towthorpe	
TP18	M2			18.3	Bronze Age	Towthorpe	
S105-20	M2	71	0.710758	18.6	Medieval	Towyn Y Capel	Higher rainfall
S105-32	M3	95	0.710548	18.6	Medieval	Towyn Y Capel	Higher rainfall
SF8658-M2	M2	85	0.709970	18.0	Roman	Vindolanda	
WASP-001e	pM1	52	0.711775	18.0	Anglo-Saxon	Wasperton	
WASP-006e	M2	139	0.710348	17.8	Anglo-Saxon	Wasperton	
WASP-008e	M2	124	0.710697	18.0	Anglo-Saxon	Wasperton	
WASP-024e	pM1	119	0.710614	18.2	Anglo-Saxon	Wasperton	
WASP-027e	pM2	115	0.710310	18.2	Anglo-Saxon	Wasperton	
WASP-028e	M1	127	0.710196	17.2	Anglo-Saxon	Wasperton	
WASP-035e	pM2	78	0.711775	18.2	Anglo-Saxon	Wasperton	
WASP-042e	M2	64	0.712394	17.7	Anglo-Saxon	Wasperton	
WASP-043e	M?	197	0.710464	18.0	Anglo-Saxon	Wasperton	
WASP-046e	pM1	75	0.709324	19.2	Anglo-Saxon	Wasperton	
WASP-048e	M?	75	0.710737	17.4	Anglo-Saxon	Wasperton	
WASP-055e	pM2	93	0.709609	17.7	Anglo-Saxon	Wasperton	
WASP-115e	pM2	146	0.710346	18.3	Anglo-Saxon	Wasperton	
WASP-138e	M3	205	0.710503	17.3	Anglo-Saxon	Wasperton	
WASP-143e	M1	132	0.710561	18.4	Anglo-Saxon	Wasperton	
WASP-153e	pM1	90	0.710719	18.3	Anglo-Saxon	Wasperton	
WASP-167e	pM2	149	0.710475	17.5	Anglo-Saxon	Wasperton	
WASP-173e	M2	99	0.710484	17.7	Anglo-Saxon	Wasperton	
WASP-174e	pM2	92	0.709650	18.7	Anglo-Saxon	Wasperton	
WASP-180e	M2	180	0.711190	18.8	Anglo-Saxon	Wasperton	
WASP-190e	pM1	71	0.708822	18.7	Anglo-Saxon	Wasperton	

WASP-191e	pM1	69	0.708818	18.8	Anglo-Saxon	Wasperton	
WASP-193e	pM1	82	0.710088	18.0	Anglo-Saxon	Wasperton	
WASP-194e	pM1	103	0.710634	18.1	Anglo-Saxon	Wasperton	
WASP-195e	M2	76	0.710396	17.8	Anglo-Saxon	Wasperton	
G100	M1	50	0.709002	17.8	Anglo-Saxon	West Heslerton	
G101	M2	56	0.708757	17.9	Anglo-Saxon	West Heslerton	
G102	pM2	74	0.710339	18.0	Anglo-Saxon	West Heslerton	
G109	M1	42	0.709532	18.0	Anglo-Saxon	West Heslerton	
G113	M2	100	0.708228	18.1	Anglo-Saxon	West Heslerton	
G114	M1	70	0.709364	17.2	Anglo-Saxon	West Heslerton	
G115	M2	65	0.708664		Anglo-Saxon	West Heslerton	
G117	M2	34	0.708480	16.5	Anglo-Saxon	West Heslerton	
G122	M2	66	0.709767	17.8	Anglo-Saxon	West Heslerton	
G132	M3	72	0.709132	16.9	Anglo-Saxon	West Heslerton	
G133	pM1	50	0.710228	16.6	Anglo-Saxon	West Heslerton	
G139	M2	77	0.709189	17.2	Anglo-Saxon	West Heslerton	
G144	pM1	84	0.709064	17.2	Anglo-Saxon	West Heslerton	
G145	M	101	0.709549	18.1	Anglo-Saxon	West Heslerton	
G149	pM1	58	0.710570	16.9	Anglo-Saxon	West Heslerton	
G151	M3	79	0.708610	16.9	Anglo-Saxon	West Heslerton	
G154	M1	79	0.708857		Anglo-Saxon	West Heslerton	
G158	C	67	0.709937		Anglo-Saxon	West Heslerton	
G159	M2	72	0.708990	16.7	Anglo-Saxon	West Heslerton	
G162	M1	118	0.709014		Anglo-Saxon	West Heslerton	
G164	pM1	47	0.710808	17.7	Anglo-Saxon	West Heslerton	
G166	M2	172	0.708796		Anglo-Saxon	West Heslerton	
G169	M1	70	0.709032	15.9	Anglo-Saxon	West Heslerton	
G173	M3	111	0.710482	17.2	Anglo-Saxon	West Heslerton	
G73	M2	62	0.709101	17.8	Anglo-Saxon	West Heslerton	
G74	M1	76	0.710061	17.6	Anglo-Saxon	West Heslerton	
G75	M2	50	0.709865	18.2	Anglo-Saxon	West Heslerton	
G78	pM2	49	0.709502	19.1	Anglo-Saxon	West Heslerton	
G84	M3	102	0.709485	18.0	Anglo-Saxon	West Heslerton	
G89	pM1	54	0.709792	18.1	Anglo-Saxon	West Heslerton	
G97	M2	48	0.709606	17.8	Anglo-Saxon	West Heslerton	
G97	M2	68	0.709895	17.7	Anglo-Saxon	West Heslerton	
G98	M2	79	0.708498	17.8	Anglo-Saxon	West Heslerton	
2BA229	M1	256	0.711080	17.5	Bronze Age	West Heslerton	
2BA283	M3	64	0.709572	17.0	Bronze Age	West Heslerton	
2BA589	M3	56	0.708973	17.1	Bronze Age	West Heslerton	
WHIA-1	pM1	20	0.708465	16.9	Iron Age	West Heslerton	
WHIA-2	pM1	50	0.711006	17.8	Iron Age	West Heslerton	
IR266	pM1	34	0.708849	17.1	Bronze Age	West Heslerton	Lower rainfall
IR271	pM1	47	0.709057	17.3	Bronze Age	West Heslerton	Lower rainfall
IR304	pM1	37	0.709010	17.1	Bronze Age	West Heslerton	Lower rainfall
WEY08 SK3704	M2	70	0.711560	15.2	Medieval	Weymouth	
WEY08 SK3706	M2	84	0.710320	15.9	Medieval	Weymouth	
WEY08 SK3707	M2	82	0.713060	15.1	Medieval	Weymouth	
WEY08 SK3710	M2	74	0.710600	16.6	Medieval	Weymouth	
WEY08 SK3711	M2	95	0.713770	13.7	Medieval	Weymouth	
WEY08 SK3720	M2	117	0.712940	15.6	Medieval	Weymouth	
WEY08 SK3724	M2	58	0.720510	15.8	Medieval	Weymouth	
WEY08 SK3730	M2	98	0.710130	16.1	Medieval	Weymouth	
WEY08 SK3739	M2	61	0.710890	15.4	Medieval	Weymouth	
WEY08 SK3744	M2	85	0.710720	15.8	Medieval	Weymouth	

WCL22-M1	M1			17.5	Anglo-Saxon	Whitton	
WCL22-M2	M2			16.8	Anglo-Saxon	Whitton	
WCL22-M3	M3			16.5	Anglo-Saxon	Whitton	
WCL30-M1	M1			17.5	Anglo-Saxon	Whitton	
WCL30-M2	M2			17.6	Anglo-Saxon	Whitton	
WCL30-M3	M3			17.5	Anglo-Saxon	Whitton	
Castle yard 9	pM2	46	0.709340	18.2	Roman	York	
Clifton 9	pM2	71	0.709950	17.9	Roman	York	
Hospitium 58	M2	77	0.708970	18.3	Roman	York	
Mount vale a	pM2	146	0.708710	17.5	Roman	York	
Mount vale c	pM2	112	0.711750	18.1	Roman	York	
RE02	pM2	458	0.708080	18.3	Roman	York	
RE10	pM2	94	0.709960	18.0	Roman	York	
RE10	M3	63	0.710670	17.5	Roman	York	
RE11	pM2	96	0.710150	18.6	Roman	York	
RE13	M2	57	0.710090	17.3	Roman	York	
RE14	M3	98	0.709700	17.5	Roman	York	
RE16	M2	65	0.709990	18.8	Roman	York	
RE17	M3	68	0.710120	18.4	Roman	York	
RE17	pM2	101	0.709180	17.7	Roman	York	
RE18	pM2	71	0.709940	17.6	Roman	York	
RE21	pM2	45	0.710310	17.3	Roman	York	
RE22	M2	93	0.709070	18.4	Roman	York	
RE23	pM2	226	0.709310	17.5	Roman	York	
RE25	pM2	108	0.709800	19.4	Roman	York	
RE26	pM2	87	0.709140	18.3	Roman	York	
RE27	pM2	174	0.708240	18.0	Roman	York	
RE28	M1	74	0.708410	18.2	Roman	York	
RE3	M2	107	0.709390	16.9	Roman	York	
RE31	pM2	52	0.710450	18.9	Roman	York	
RE31	M2	52	0.710440	18.6	Roman	York	
RE33	M3	105	0.709960	18.1	Roman	York	
RE36	M1	76	0.709360	18.6	Roman	York	
RE37	M1	42	0.710600	16.7	Roman	York	
RE37	M2	55	0.710380	16.4	Roman	York	
RE4	pM2	161	0.709670	18.4	Roman	York	
RE41	M2	112	0.709520	17.4	Roman	York	
RE43	M2	65	0.708330	17.4	Roman	York	
RE45	pM2	117	0.709320	18.4	Roman	York	
RE46	M2	190	0.708780	17.1	Roman	York	
RE47	pM2	79	0.709240	18.4	Roman	York	
RE48	M2	88	0.711170	18.2	Roman	York	
RE51	pM2	117	0.709060	18.9	Roman	York	
RE7	pM2	120	0.710070	18.1	Roman	York	
TDC04	M2	49	0.710410	16.9	Roman	York	
TDC153	pM2	93	0.709550	18.4	Roman	York	
TDC157	pM2	162	0.708740	17.1	Roman	York	
TDC173	M2	338	0.708480	17.5	Roman	York	
TDC288	M3	170	0.708320	17.9	Roman	York	
TDC314	M2	56	0.709270	17.2	Roman	York	
TDC411	pM2	51	0.713120	17.6	Roman	York	
TDC466	M2	146	0.710000	17.8	Roman	York	
TDC513	M2	160	0.710180	18.6	Roman	York	
TDC516	pM2	284	0.708960	19.5	Roman	York	
TDC608	M2	165	0.712930	18.3	Roman	York	

TDC708	pM2	92	0.710660	18.0	Roman	York	
TDC710	pM2	103	0.713550	19.7	Roman	York	
TDCR38	M2	103	0.713080	17.4	Roman	York	
The Mount	pM2	175	0.709310	17.8	Roman	York	