

Preliminary environmental information report (PEIR)

Volume 2, Part 3, Appendix 3.26.D: Sea level Index Points
May 2025

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Executive Summary

Ex1.1.1 This Appendix contains the Sea Level Index Points used by the Marine Archaeology baseline assessment within **Volume 1, Part 3, Chapter 26: Marine Archaeology**.

Table 3.26.0-1 – Gazetteer of Sea Level Index Points (Shennan *et al.* 2018) Marine Archaeology Baseline Assessment

unique sample ID	Age (BP)	RSL (m)	Sub region	Latitude	Longitude	Secondary environment
SRR1373	990	-1.33	Humber (Outer Estuary)	53.69	-0.39	High marsh environment
Q2558	1,477	-1.82	Fens	52.94	-0.16	High marsh environment
Q2556	1,565	-1.8	Fens	52.94	-0.11	High marsh environment
Q2557	1,656	-2.23	Fens	52.94	-0.16	High marsh environment
Q2559	1,702	-2.26	Fens	52.94	-0.16	High marsh environment
GU5704	1,773	-3	Humber (Inner Estuary)	53.57	-0.5	Freshwater to high marsh transition
AA22678	1,822	-3.07	Humber (Inner Estuary)	53.48	-0.75	High marsh environment
SRR4897	1,998	-2.03	Humber (Outer Estuary)	53.69	-0.39	High marsh environment
AA23826	2,096	-2.8	Lincolnshire Marshes	53.27	0.32	High marsh environment
GU5479	2,237	-2.35	Humber (Outer Estuary)	53.75	-0.01	High marsh environment
SRR1374	2,348	-2.17	Humber (Outer Estuary)	53.69	-0.39	Freshwater to high marsh transition
HAR8973	2,355	2.75	NE England (South)	55.31	-1.55	Freshwater/Terrestrial limiting
GU5480	2,419	-2.35	Humber (Outer Estuary)	53.75	-0.01	High marsh environment
Q2825	2,447	-2.88	Fens	53.09	0.14	High marsh environment
GU5489	2,477	-2.22	Humber (Outer Estuary)	53.75	-0.01	High marsh environment
Q2805	2,545	-3.05	Fens	53.12	0.2	High marsh environment
IGS6	2,571	2.95	SE Scotland	56.02	-2.85	High marsh environment
AA25599	2,579	-5.6	East Anglia	52.74	1.67	High marsh environment
SUERC30014	2,588	2.37	NE England (South)	55.31	-1.55	Freshwater/Terrestrial limiting

nique sample ID	Age (BP)	RSL (m)	Sub region	Latitude	Longitude	Secondary environment
AA23520	2,678	-3.25	Lincolnshire Marshes	53.16	0.28	High marsh environment
GU5490	2,725	-2.22	Humber (Outer Estuary)	53.75	-0.01	High marsh environment
AA23821	2,758	-3.97	Humber (Outer Estuary)	53.76	0	High marsh environment
OXA7066	2,761	-1.68	Humber (Inner Estuary)	53.68	-0.51	Freshwater/Terrestrial limiting
AA22691	2,767	-4.46	Norfolk	52.97	0.58	High marsh environment
UB3905	2,779	-0.69	NE England (South)	55.24	-1.55	Freshwater to high marsh transition
AA22687	2,805	-5.03	Norfolk	52.98	0.66	High marsh environment
OXA7067	2,812	-1	Humber (Inner Estuary)	53.68	-0.51	Freshwater/Terrestrial limiting
AA27196	2,828	-0.84	Tees	54.57	-1.28	High marsh environment
Q2826	2,838	-3.41	Fens	53.09	0.14	High marsh environment
AA25600	2,855	-4.36	East Anglia	52.73	1.64	High marsh environment
SRR2386	2,891	-3.88	Norfolk	52.97	0.64	High marsh environment
Q2806	2,907	-3.42	Fens	53.12	0.2	Freshwater to high marsh transition
SRR1420	2,913	2.7	NE England (South)	55.31	-1.55	Freshwater/Terrestrial limiting
SRR3699	2,914	0.5	NE England (South)	55.34	-1.6	Freshwater to high marsh transition
Q844	2,944	-2.83	Lincolnshire Marshes	53.23	0.34	High marsh environment
RCD1598	2,960	-1.83	Lincolnshire Marshes	53.61	0.15	High marsh environment
HV18064	2,995	-0.78	Tees	54.68	-1.2	High marsh environment
AA27210	3,035	-2.21	Tees	54.61	-1.24	High marsh environment
AA26355	3,066	-3.96	Fens	53.12	0.2	High marsh environment

nique sample ID	Age (BP)	RSL (m)	Sub region	Latitude	Longitude	Secondary environment
OxA12944	3,156	-0.63	NE England (Central)	55.44	-1.59	Freshwater to high marsh transition
AA26375	3,212	-4.5	Humber (Inner Estuary)	53.6	-0.87	High marsh environment
AA23438	3,294	-4.09	Humber (Inner Estuary)	53.48	-0.75	High marsh environment
Q2563	3,326	-3.41	Fens	53.08	0.06	High marsh environment
AA24228	3,330	-0.12	NE England (South)	55.34	-1.6	High marsh environment
Q2827	3,353	-3.25	Fens	53.09	0.14	High marsh environment
Q2526	3,392	-4.19	Fens	53.1	0.03	High marsh environment
CAM41317	3,395	-2.91	Humber (Inner Estuary)	53.47	-0.48	High marsh environment
AA26356	3,404	-3.82	Fens	53.09	0.09	Freshwater to high marsh transition
HV18063	3,437	-1.28	Tees	54.68	-1.2	High marsh environment
Q2828	3,490	-3.71	Fens	53.09	0.14	High marsh environment
AA22688	3,490	-5.68	Norfolk	52.98	0.66	High marsh environment
AA22663	3,510	-0.91	NE England (South)	55.24	-1.55	Freshwater to high marsh transition
HAR8974	3,511	2.37	NE England (South)	55.31	-1.55	Freshwater/Terrestrial limiting
OxA12967	3,533	-1.26	NE England (Central)	55.44	-1.59	Freshwater to high marsh transition
OXA7053	3,534	-2.48	Humber (Inner Estuary)	53.68	-0.51	Freshwater/Terrestrial limiting
Q2562	3,540	-4.44	Fens	53.09	0.07	High marsh environment
Q686	3,585	-3.4	Lincolnshire Marshes	53.23	0.34	High marsh environment
AA24223	3,601	2.57	NE England (North)	55.69	-1.94	High marsh environment
UB3904	3,601	-0.26	NE England (South)	55.24	-1.55	High marsh environment

nique sample ID	Age (BP)	RSL (m)	Sub region	Latitude	Longitude	Secondary environment
HAR8975	3,602	2.26	NE England (South)	55.31	-1.55	Freshwater/Terrestrial limiting
GU5702	3,613	-2.34	Humber (Inner Estuary)	53.49	-0.48	Freshwater/Terrestrial limiting
Q2564	3,640	-3.87	Fens	53.08	0.06	High marsh environment
AA27141	3,647	-5.06	Humber (Inner Estuary)	53.71	-0.96	Freshwater to high marsh transition
UB3906	3,655	-0.79	NE England (South)	55.25	-1.55	High marsh environment
Q2807	3,685	-3.82	Fens	53.12	0.2	High marsh environment
AA23437	3,685	-6.56	Humber (Inner Estuary)	53.66	-0.7	High marsh environment
SRR3704	3,716	-1.36	Tees	54.61	-1.22	High marsh environment
AA23458	3,724	-2.83	Norfolk	52.97	0.69	High marsh environment
SRR2387	3,745	-5.25	Norfolk	52.97	0.64	High marsh environment
CAM41320	3,764	-3.38	Humber (Inner Estuary)	53.47	-0.48	Freshwater to high marsh transition
HV18062	3,775	-1.06	Tees	54.68	-1.2	High marsh environment
UB3907	3,780	1.68	NE England (South)	55.24	-1.55	Uniquely defined
CAM41319	3,854	-4	Humber (Inner Estuary)	53.67	-0.56	High marsh environment
SRR3846	3,856	0.13	NE England (South)	55.39	-1.62	High marsh environment
GU5703	3,896	-3.06	Humber (Inner Estuary)	53.49	-0.48	Freshwater/Terrestrial limiting
OXA7065	3,903	-2.95	Humber (Inner Estuary)	53.49	-0.48	Freshwater/Terrestrial limiting
HAR149	3,943	-3.79	Fens	53.08	-0.21	Freshwater to high marsh transition
SRR4748	3,958	-4.05	Humber (Inner Estuary)	53.71	-0.52	High marsh environment
OXA7052	4,003	-4.6	Humber (Inner Estuary)	53.68	-0.51	Freshwater to high marsh transition

nique sample ID	Age (BP)	RSL (m)	Sub region	Latitude	Longitude	Secondary environment
HV18061	4,026	-1.46	Tees	54.68	-1.2	Freshwater to high marsh transition
AA23498	4,030	0.44	NE England (Central)	55.53	-1.63	Freshwater to high marsh transition
AA26379	4,132	-6.86	Humber (Inner Estuary)	53.71	-0.7	High marsh environment
SRR4749	4,140	-4.26	Humber (Inner Estuary)	53.71	-0.52	High marsh environment
AA22698	4,144	-4	Norfolk	52.97	0.76	High marsh environment
HAR148	4,151	-5.05	Fens	53.09	-0.23	Freshwater to high marsh transition
HV18297	4,156	-0.34	Tees	54.66	-1.19	High marsh environment
AA22692	4,168	-5.71	Norfolk	52.97	0.58	High marsh environment
Q2567	4,180	-4.08	Fens	53.03	-0.09	High marsh environment
Q2568	4,209	-3.82	Fens	53.07	-0.16	High marsh environment
OxA12946	4,213	-1.39	NE England (Central)	55.44	-1.59	Freshwater to high marsh transition
SRR1192	4,217	1.57	Aberdeen	57.33	-1.99	High marsh environment
Q2565	4,230	-3.72	Fens	53.03	-0.09	High marsh environment
Q2525	4,231	-4.6	Fens	53.1	0.03	High marsh environment
AA26377	4,309	-5.84	Humber (Inner Estuary)	53.6	-0.87	High marsh environment
GU5706	4,318	-4.13	Humber (Inner Estuary)	53.68	-0.51	Freshwater/Terrestrial limiting
AA22674	4,342	-4.89	Humber (Inner Estuary)	53.71	-0.6	Freshwater/Terrestrial limiting
AA23886	4,349	-5.05	Humber (Inner Estuary)	53.66	-0.71	High marsh environment
GU5701	4,377	-3.27	Humber (Inner Estuary)	53.49	-0.48	Freshwater/Terrestrial limiting
AA22696	4,380	-5.98	Norfolk	52.95	1.08	High marsh environment

nique sample ID	Age (BP)	RSL (m)	Sub region	Latitude	Longitude	Secondary environment
OXA7091	4,382	-3.93	Humber (Inner Estuary)	53.57	-0.5	Freshwater/Terrestrial limiting
Q685	4,385	-4.77	Lincolnshire Marshes	53.23	0.34	High marsh environment
IGS109	4,388	-1.6	Fens	53.14	-0.25	High marsh environment
HAR189	4,399	-5.05	Fens	53.09	-0.23	Freshwater to high marsh transition
SRR4632	4,407	-3.94	Fens	53.11	-0.07	High marsh environment
IGS111	4,449	-4.7	Fens	53.13	-0.24	Freshwater to high marsh transition
AA34284	4,474	-2.2	Humber (Outer Estuary)	53.91	-0.38	High marsh environment
SRR1769	4,481	1.57	Aberdeen	57.33	-1.99	High marsh environment
SRR2388	4,486	-6.65	Norfolk	52.97	0.64	High marsh environment
SRR4633	4,502	-4.26	Fens	53.11	-0.07	Freshwater to high marsh transition
AA23890	4,534	-3.46	Humber (Outer Estuary)	53.63	-0.11	Freshwater to high marsh transition
AA23887	4,564	-5.89	Humber (Inner Estuary)	53.66	-0.71	High marsh environment
Q2566	4,588	-4.3	Fens	53.03	-0.09	Freshwater to high marsh transition
HAR147	4,591	-4.7	Fens	53.11	-0.23	Freshwater to high marsh transition
CAM41322	4,626	-3.67	Humber (Inner Estuary)	53.67	-0.56	Freshwater/Terrestrial limiting
HAR151	4,633	-4.7	Fens	53.11	-0.23	Freshwater to high marsh transition
AA23521	4,634	-4.15	Lincolnshire Marshes	53.16	0.28	High marsh environment
AA24224	4,635	2.1	NE England (North)	55.69	-1.94	High marsh environment
AA23461	4,635	-5.34	Norfolk	52.98	0.67	High marsh environment
IGS112	4,655	-5.05	Fens	53.1	-0.23	Freshwater to high marsh transition

nique sample ID	Age (BP)	RSL (m)	Sub region	Latitude	Longitude	Secondary environment
HV18298	4,656	-0.9	Tees	54.66	-1.19	High marsh environment
AA25575	4,672	-3.5	Humber (Outer Estuary)	53.61	0.15	Uniquely defined
IGS110	4,677	-5.5	Fens	53.14	-0.25	Freshwater to high marsh transition
AA23895	4,679	-4.88	Lincolnshire Marshes	53.27	0.32	High marsh environment
HAR150	4,680	-5.05	Fens	53.14	-0.25	High marsh environment
AA34285	4,684	-2.2	Humber (Outer Estuary)	53.91	-0.38	Freshwater to high marsh transition
GU5476	4,690	-4.35	Humber (Outer Estuary)	53.73	-0.08	High marsh environment
SRR4743	4,708	-6.18	Humber (Inner Estuary)	53.77	-0.73	High marsh environment
HAR192	4,728	-5.5	Fens	53.14	-0.25	Freshwater to high marsh transition
Q2544	4,743	-6.01	Fens	53.07	0.06	Freshwater to high marsh transition
AA23891	4,749	-4.27	Humber (Outer Estuary)	53.63	-0.11	Freshwater to high marsh transition
GU5475	4,760	-4.35	Humber (Outer Estuary)	53.73	-0.08	High marsh environment
Q2543	4,790	-5.79	Fens	53.07	0.06	High marsh environment
AA25595	4,790	1.7	NE England (North)	55.7	-1.94	High marsh environment
AA22699	4,834	-2.78	Norfolk	52.97	0.76	Uniquely defined
AA23519	4,847	-4.95	Lincolnshire Marshes	53.33	0.27	Freshwater/Terrestrial limiting
HAR8977	4,850	2.08	NE England (South)	55.31	-1.55	Freshwater/Terrestrial limiting
Q2545	4,857	-6.03	Fens	53.07	0.06	Freshwater to high marsh transition
CAM41321	4,871	-6.39	Humber (Inner Estuary)	53.67	-0.55	High marsh environment
OXA7090	4,871	-4.48	Humber (Inner Estuary)	53.57	-0.5	Freshwater/Terrestrial limiting

nique sample ID	Age (BP)	RSL (m)	Sub region	Latitude	Longitude	Secondary environment
HV18299	4,899	-1.87	Tees	54.63	-1.21	High marsh environment
Q2546	4,935	-6.07	Fens	53.07	0.06	Freshwater to high marsh transition
AA23888	4,954	-6.98	Humber (Inner Estuary)	53.66	-0.71	High marsh environment
UB3901	4,963	-3.87	Humber (Outer Estuary)	53.61	0.15	High marsh environment
SRR3700	4,984	-0.26	NE England (South)	55.34	-1.6	Freshwater to high marsh transition
AA22701	4,989	-6.52	Norfolk	52.97	0.58	High marsh environment
AA23814	5,077	-4.89	Lincolnshire Marshes	53.16	0.28	Freshwater to high marsh transition
SRR2603	5,093	-6.09	Norfolk	52.96	1.05	Freshwater to high marsh transition
Q2547	5,105	-4.81	Fens	53.07	0.06	Freshwater/Terrestrial limiting
SRR4635	5,131	-5.27	Fens	53.03	0.05	High marsh environment
SRR4636	5,131	-5.54	Fens	53.03	0.05	Freshwater to high marsh transition
SRR2601	5,136	-4.65	Norfolk	52.96	0.81	High marsh environment
AA26373	5,140	-5.45	Fens	53.06	0.15	High marsh environment
AA23813	5,149	-4.65	Lincolnshire Marshes	53.16	0.28	High marsh environment
AA22664	5,156	-6.96	Lincolnshire Marshes	53.36	0.23	High marsh environment
AA22697	5,156	-6.5	Norfolk	52.95	1.08	High marsh environment
SRR2391	5,163	-5.6	Norfolk	52.97	0.81	High marsh environment
OXA7064	5,169	-4.93	Humber (Inner Estuary)	53.49	-0.48	Freshwater/Terrestrial limiting
AA28179	5,186	-3.87	Norfolk	52.98	0.61	High marsh environment
UB3900	5,199	-4.17	Humber (Outer Estuary)	53.61	0.15	Freshwater to high marsh transition

nique sample ID	Age (BP)	RSL (m)	Sub region	Latitude	Longitude	Secondary environment
Beta99224	5,314	-2.19	Tees	54.67	-1.19	High marsh environment
AA26376	5,339	-7.14	Humber (Inner Estuary)	53.6	-0.87	Freshwater to high marsh transition
SRR2599	5,395	-5.05	Norfolk	52.96	0.81	High marsh environment
OxA22733	5,398	1.66	NE England (South)	55.31	-1.55	Freshwater/Terrestrial limiting
SUERC30009	5,400	1.66	NE England (South)	55.31	-1.55	Freshwater/Terrestrial limiting
OXA7055	5,402	-5.08	Humber (Inner Estuary)	53.68	-0.51	Freshwater/Terrestrial limiting
IGS5B	5,402	1.44	SE Scotland	56.01	-2.85	Marine limiting
AA22660	5,403	-6.45	Lincolnshire Marshes	53.31	0.27	Freshwater to high marsh transition
AA22693	5,418	-6.72	Norfolk	52.97	0.58	High marsh environment
GU5707	5,434	-5.13	Humber (Inner Estuary)	53.68	-0.51	Freshwater/Terrestrial limiting
GU5700	5,458	-5.47	Humber (Inner Estuary)	53.57	-0.5	Freshwater/Terrestrial limiting
SRR1421	5,461	1.65	NE England (South)	55.31	-1.55	Freshwater/Terrestrial limiting
AA26374	5,475	-5.9	Fens	53.06	0.15	High marsh environment
SRR1655	5,499	1.09	NE Scotland	57.66	-1.98	High marsh environment
Q2664	5,511	-3.02	Tees	54.67	-1.19	High marsh environment
SUERC49900	5,516	1.61	NE England (South)	55.31	-1.55	Freshwater/Terrestrial limiting
SUERC30008	5,517	1.66	NE England (South)	55.31	-1.55	Freshwater/Terrestrial limiting
SUERC52427	5,517	1.61	NE England (South)	55.31	-1.55	Freshwater/Terrestrial limiting
AA23439	5,521	-6.94	Humber (Inner Estuary)	53.71	-0.96	High marsh environment
AA23436	5,549	-5.61	Humber (Inner Estuary)	53.71	-0.6	Freshwater/Terrestrial limiting

nique sample ID	Age (BP)	RSL (m)	Sub region	Latitude	Longitude	Secondary environment
AA24138	5,588	-6.91	Humber (Inner Estuary)	53.66	-0.71	High marsh environment
SRR2600	5,623	-5.98	Norfolk	52.96	0.81	Freshwater to high marsh transition
AA23828	5,628	-6.09	Lincolnshire Marshes	53.27	0.32	Freshwater to high marsh transition
SRR1422	5,629	1.61	NE England (South)	55.31	-1.55	Freshwater/Terrestrial limiting
AA27615	5,631	-6.01	Humber (Inner Estuary)	53.48	-0.75	High marsh environment
Q2663	5,676	-2.8	Tees	54.67	-1.19	High marsh environment
SRR4634	5,677	-6.49	Fens	53	0.04	High marsh environment
OXA7054	5,686	-6	Humber (Inner Estuary)	53.68	-0.51	Freshwater/Terrestrial limiting
AA27586	5,719	-5.48	Humber (Outer Estuary)	53.58	-0.1	Freshwater to high marsh transition
OXA7137	5,734	-10.72	Humber (Inner Estuary)	53.57	-0.5	High marsh environment
AA25592	5,738	-4.25	Humber (Outer Estuary)	53.8	-0.37	Freshwater to high marsh transition
SRR3701	5,748	-0.62	NE England (South)	55.34	-1.6	High marsh environment
GU5483	5,755	-5.47	Humber (Outer Estuary)	53.74	-0.07	High marsh environment
GU5699	5,795	-5.68	Humber (Inner Estuary)	53.57	-0.5	Freshwater/Terrestrial limiting
AA23811	5,797	-6.58	Lincolnshire Marshes	53.33	0.27	Freshwater to high marsh transition
AA27585	5,810	-5.12	Humber (Outer Estuary)	53.58	-0.1	High marsh environment
AA23440	5,815	-7.73	Humber (Inner Estuary)	53.71	-0.96	High marsh environment
GU5477	5,816	-5.62	Humber (Outer Estuary)	53.74	-0.07	High marsh environment
AA23893	5,867	1.19	NE England (North)	55.7	-1.94	High marsh environment
GU5484	5,887	-5.47	Humber (Outer Estuary)	53.74	-0.07	High marsh environment

nique sample ID	Age (BP)	RSL (m)	Sub region	Latitude	Longitude	Secondary environment
SRR1686	5,888	0.11	NE Scotland	57.66	-1.98	Freshwater to high marsh transition
AA27211	5,923	-3.43	Tees	54.61	-1.24	High marsh environment
IGS5A	5,925	1.44	SE Scotland	56.01	-2.85	Marine limiting
AA23894	5,947	1.34	NE England (North)	55.7	-1.94	High marsh environment
GU5478	5,967	-5.62	Humber (Outer Estuary)	53.74	-0.07	High marsh environment
AA23827	5,968	-5.79	Lincolnshire Marshes	53.27	0.32	High marsh environment
SRR3705	6,017	-3.02	Tees	54.61	-1.22	High marsh environment
HV3459	6,022	-2.97	Tees	54.67	-1.19	High marsh environment
IGS97	6,027	-6.31	Humber (Outer Estuary)	53.77	-0.33	Freshwater/Terrestrial limiting
HV4712	6,071	-4.28	Tees	54.68	-1.2	High marsh environment
SRR3847	6,073	-1.1	NE England (South)	55.39	-1.62	High marsh environment
AA24225	6,078	2.05	NE England (North)	55.69	-1.94	High marsh environment
AA22661	6,093	-7.54	Lincolnshire Marshes	53.31	0.27	High marsh environment
AA22672	6,105	-6.1	Humber (Outer Estuary)	53.63	-0.11	High marsh environment
SRR4637	6,153	-8.06	Fens	53.02	0.04	High marsh environment
AA22665	6,179	-7.64	Lincolnshire Marshes	53.36	0.23	High marsh environment
AA23434	6,221	-6.45	Humber (Outer Estuary)	53.63	-0.11	Freshwater to high marsh transition
OXA7056	6,242	-8.88	Humber (Inner Estuary)	53.68	-0.51	Freshwater/Terrestrial limiting
Q2662	6,332	-3.23	Tees	54.67	-1.19	High marsh environment
AA23516	6,338	-8.36	Lincolnshire Marshes	53.47	0.05	Freshwater to high marsh transition

nique sample ID	Age (BP)	RSL (m)	Sub region	Latitude	Longitude	Secondary environment
SRR4638	6,352	-8.31	Fens	53.02	0.04	Freshwater to high marsh transition
AA26380	6,356	-8.18	Humber (Inner Estuary)	53.71	-0.7	High marsh environment
SRR4894	6,390	-7.35	Humber (Inner Estuary)	53.77	-0.73	High marsh environment
Beta99223	6,399	-2.13	Tees	54.67	-1.19	High marsh environment
AA23462	6,406	-7.32	Norfolk	52.97	1.02	High marsh environment
Beta99222	6,437	-2.54	Tees	54.67	-1.19	High marsh environment
SRR4744	6,447	-10.58	Humber (Outer Estuary)	53.58	-0.08	High marsh environment
SRR1660	6,498	-0.35	NE Scotland	57.66	-1.98	Freshwater to high marsh transition
HAR7007	6,511	-8.81	Humber (Inner Estuary)	53.78	-0.75	High marsh environment
AA24227	6,518	-1.09	NE England (South)	55.34	-1.6	High marsh environment
AA27205	6,518	-5.74	Tees	54.57	-1.28	High marsh environment
AA22703	6,522	-7.6	Norfolk	52.97	1.02	Freshwater to high marsh transition
SRR1684	6,535	7.03	Tay Valley	56.39	-3.29	High marsh environment
AA23459	6,594	-3.39	Norfolk	52.97	0.69	Uniquely defined
AA34280	6,599	-7.13	Humber (Inner Estuary)	53.66	-0.54	Freshwater/Terrestrial limiting
HV18300	6,637	-2.45	Tees	54.63	-1.21	High marsh environment
IGS1	6,639	4.73	Tay Valley	56.4	-2.88	High marsh environment
AA22689	6,659	-9.22	Norfolk	52.98	0.66	High marsh environment
OxA12947	6,665	-2.23	NE England (Central)	55.44	-1.59	Freshwater to high marsh transition
AA27584	6,691	-8.98	Humber (Inner Estuary)	53.66	-0.71	Freshwater to high marsh transition

nique sample ID	Age (BP)	RSL (m)	Sub region	Latitude	Longitude	Secondary environment
SRR1331	6,713	4.59	Tay Valley	56.4	-2.88	High marsh environment
SRR4745	6,721	-11.05	Humber (Outer Estuary)	53.58	-0.08	High marsh environment
OxA22732	6,733	1.61	NE England (South)	55.31	-1.55	Freshwater/Terrestrial limiting
SRR4719	6,755	1.76	Aberdeen	57.33	-2.03	High marsh environment
SUERC54087	6,759	-1.54	NE England (South)	55.25	-1.56	Freshwater/Terrestrial limiting
AA22681	6,764	-9.71	Norfolk	52.96	0.82	High marsh environment
SUERC30010	6,765	1.61	NE England (South)	55.31	-1.55	Freshwater/Terrestrial limiting
SRR2392	6,811	-7.91	Norfolk	52.97	0.81	High marsh environment
SRR1651	6,812	7.43	Tay Valley	56.39	-3.29	High marsh environment
Q2661	6,823	-3.41	Tees	54.67	-1.19	Freshwater to high marsh transition
OxA12949	6,824	-2.76	NE England (Central)	55.44	-1.59	Freshwater to high marsh transition
AA25578	6,825	-8.96	Humber (Inner Estuary)	53.68	-0.53	Freshwater to high marsh transition
AA23464	6,825	-9.38	Norfolk	52.99	0.67	High marsh environment
CAM41318	6,831	-6.15	Humber (Inner Estuary)	53.67	-0.55	Freshwater/Terrestrial limiting
OXA7057	6,840	-6.33	Humber (Inner Estuary)	53.68	-0.51	Freshwater/Terrestrial limiting
AA25577	6,841	-8.66	Humber (Inner Estuary)	53.68	-0.53	High marsh environment
SUERC54086	6,845	-1.46	NE England (South)	55.25	-1.56	Freshwater/Terrestrial limiting
SRR1649	6,855	7.24	Tay Valley	56.39	-3.29	High marsh environment
SRR1653	6,883	7.22	Tay Valley	56.39	-3.29	High marsh environment
AA23431	6,907	-9.68	Humber (Outer Estuary)	53.6	-0.14	High marsh environment

nique sample ID	Age (BP)	RSL (m)	Sub region	Latitude	Longitude	Secondary environment
HAR3714	6,912	-4.68	Tees	54.68	-1.2	High marsh environment
SRR1151	6,947	6.92	Tay Valley	56.39	-3.29	High marsh environment
SRR1687	6,973	-1.09	NE Scotland	57.66	-1.98	Extreme water level
AA23817	7,001	-9.34	Lincolnshire Marshes	53.15	0.32	High marsh environment
SRR1656	7,016	0.37	NE Scotland	57.66	-1.98	Freshwater/Terrestrial limiting
AA23430	7,030	-9.57	Humber (Outer Estuary)	53.6	-0.14	High marsh environment
AA26378	7,039	-10.03	Humber (Outer Estuary)	53.62	0.06	High marsh environment
AA22695	7,049	-7.31	Norfolk	52.95	1.08	Uniquely defined
AA27199	7,061	-4.54	Tees	54.59	-1.3	High marsh environment
AA27197	7,061	-5.62	Tees	54.57	-1.28	High marsh environment
OXA7136	7,066	-7.62	Humber (Inner Estuary)	53.57	-0.5	Freshwater/Terrestrial limiting
SRR1510	7,066	7.14	Tay Valley	56.45	-3.29	High marsh environment
Q2660	7,074	-3.26	Tees	54.67	-1.19	High marsh environment
SRR3848	7,080	-1.72	NE England (South)	55.39	-1.62	High marsh environment
SRR1193	7,083	1.1	Aberdeen	57.33	-1.99	High marsh environment
SUERC49869	7,097	-1.03	NE England (South)	55.31	-1.56	Freshwater/Terrestrial limiting
SRR1652	7,149	7.43	Tay Valley	56.39	-3.29	High marsh environment
AA23432	7,158	-9.86	Humber (Outer Estuary)	53.62	-0.17	High marsh environment
OxA12951	7,211	-3.14	NE England (Central)	55.44	-1.59	Freshwater to high marsh transition
AA24226	7,211	1.49	NE England (North)	55.69	-1.94	Freshwater to high marsh transition

nique sample ID	Age (BP)	RSL (m)	Sub region	Latitude	Longitude	Secondary environment
OxA12950	7,219	-3.07	NE England (Central)	55.44	-1.59	Freshwater to high marsh transition
SRR1661	7,227	-1.46	NE Scotland	57.66	-1.98	Extreme water level
SUERC49870	7,236	-1.08	NE England (South)	55.31	-1.56	Freshwater/Terrestrial limiting
AA27202	7,279	-6.08	Tees	54.59	-1.3	High marsh environment
AA23936	7,313	-8.21	Norfolk	52.96	0.82	Uniquely defined
SUERC49871	7,359	-1.15	NE England (South)	55.31	-1.56	Freshwater/Terrestrial limiting
AA23517	7,388	-10.26	Lincolnshire Marshes	53.47	0.05	High marsh environment
AA23518	7,401	-10.49	Lincolnshire Marshes	53.47	0.05	Freshwater to high marsh transition
AA28178	7,401	-2.92	Norfolk	52.98	0.61	Uniquely defined
AA23896	7,409	0.45	NE England (North)	55.67	-1.87	High marsh environment
AA23433	7,433	-10.17	Humber (Outer Estuary)	53.62	-0.17	Freshwater to high marsh transition
AA24217	7,442	-2.14	NE England (South)	55.24	-1.55	High marsh environment
SRR3702	7,465	-1.77	NE England (South)	55.34	-1.6	High marsh environment
OxA13029	7,484	-3.55	NE England (Central)	55.44	-1.59	Freshwater to high marsh transition
AA27231	7,488	-15.26	Norfolk	52.96	0.9	High marsh environment
AA27198	7,507	-5.31	Tees	54.59	-1.3	High marsh environment
AA24218	7,520	-1.17	NE England (South)	55.39	-1.62	High marsh environment
SRR4746	7,527	-11.68	Humber (Outer Estuary)	53.58	-0.08	High marsh environment
AA23938	7,537	-12.24	Lincolnshire Marshes	53.36	0.23	Uniquely defined
SRR1150	7,545	6.92	Tay Valley	56.39	-3.29	High marsh environment

nique sample ID	Age (BP)	RSL (m)	Sub region	Latitude	Longitude	Secondary environment
Q401	7,555	-7.87	Lincolnshire Marshes	53.63	-0.19	Uniquely defined
AA25596	7,570	0.35	NE England (North)	55.7	-1.94	High marsh environment
SRR1148	7,574	4.09	Montrose	56.7	-2.53	High marsh environment
AA23463	7,574	-14.34	Norfolk	52.98	0.99	High marsh environment
AA23818	7,591	-8.2	Lincolnshire Marshes	53.15	0.32	Uniquely defined
SRR2119	7,691	2.63	Montrose	56.73	-2.49	High marsh environment
AA22366	7,700	-12.84	Fens	53.03	0.19	High marsh environment
AA27232	7,705	-15.83	Norfolk	52.96	0.9	Freshwater to high marsh transition
SRR1565	7,707	0.16	Aberdeen	57.33	-1.99	Extreme water level
AA23892	7,708	-1.91	NE England (South)	55.33	-1.55	Freshwater to high marsh transition
SRR3844	7,709	-1.47	NE England (Central)	55.63	-1.81	High marsh environment
AA27583	7,713	-13.11	Humber (Outer Estuary)	53.59	0.13	High marsh environment
AA23937	7,725	-12.24	Lincolnshire Marshes	53.36	0.23	Uniquely defined
AA23824	7,726	-0.11	NE England (North)	55.67	-1.87	High marsh environment
AA23941	7,729	-13.2	Lincolnshire Marshes	53.36	0.23	Uniquely defined
BIRM867	7,730	2.8	Montrose	56.7	-2.53	High marsh environment
SRR1657	7,731	0.33	NE Scotland	57.66	-1.98	Freshwater/Terrestrial limiting
IGS100	7,737	-12.95	Humber (Outer Estuary)	53.74	-0.33	Uniquely defined
AA22365	7,759	-12.69	Fens	53.03	0.19	Freshwater to high marsh transition
SRR3842	7,764	-1.13	NE England (Central)	55.63	-1.81	High marsh environment

nique sample ID	Age (BP)	RSL (m)	Sub region	Latitude	Longitude	Secondary environment
SRR4584	7,764	-2.34	NE England (South)	55.39	-1.62	High marsh environment
SRR3850	7,774	-1.93	NE England (South)	55.39	-1.62	Freshwater to high marsh transition
AA23823	7,790	-0.03	NE England (North)	55.67	-1.87	Freshwater to high marsh transition
IGS99	7,804	-14.77	Humber (Outer Estuary)	53.74	-0.33	Uniquely defined
OxA12952	7,825	-4.02	NE England (Central)	55.44	-1.59	High marsh environment
SRR2393	7,837	-7.69	Norfolk	52.97	0.81	Uniquely defined
AA27200	7,864	-6.04	Tees	54.59	-1.3	High marsh environment
SRR3703	7,871	-1.99	NE England (South)	55.34	-1.6	Freshwater to high marsh transition
SRR1333	7,872	3.24	Tay Valley	56.4	-2.88	Extreme water level
SRR3706	7,894	-5.22	Tees	54.61	-1.22	High marsh environment
OxA12954	7,900	-4.05	NE England (Central)	55.44	-1.59	High marsh environment
SRR1149	7,911	3.62	Montrose	56.7	-2.53	High marsh environment
AA23942	7,919	-13.59	Lincolnshire Marshes	53.36	0.23	Freshwater to high marsh transition
AA24219	7,939	-2.01	NE England (South)	55.39	-1.62	Freshwater to high marsh transition
SRR2120	7,945	2.03	Montrose	56.73	-2.49	Uniquely defined
OxA12953	7,949	-4.02	NE England (Central)	55.44	-1.59	High marsh environment
AA24230	7,960	-3.57	NE England (South)	55.34	-1.6	High marsh environment
BIRM823	7,964	2.62	Montrose	56.7	-2.53	Freshwater/Terrestrial limiting
AA25581	7,969	-15.49	Humber (Outer Estuary)	53.64	-0.1	Uniquely defined
AA27229	7,969	-2.44	NE England (Central)	55.57	-1.65	High marsh environment

nique sample ID	Age (BP)	RSL (m)	Sub region	Latitude	Longitude	Secondary environment
SRR4717	7,970	-0.55	Aberdeen	57.33	-2.03	High marsh environment
OxA11860	7,980	-4.52	NE England (Central)	55.44	-1.59	High marsh environment
AA22684	7,980	-7.68	Norfolk	52.98	0.77	Uniquely defined
AA25601	7,986	1.16	NE England (North)	55.7	-1.94	Uniquely defined
OxA11859	7,988	-4.49	NE England (Central)	55.44	-1.59	High marsh environment
SRR3843	7,993	-1.65	NE England (Central)	55.63	-1.81	High marsh environment
SRR1400	7,997	4.08	Tay Valley	56.34	-3.4	High marsh environment
AA25590	8,008	-15.86	Humber (Inner Estuary)	53.7	-0.75	Freshwater/Terrestrial limiting
AA23943	8,018	-13.59	Lincolnshire Marshes	53.36	0.23	Freshwater to high marsh transition
AA25589	8,031	-15.09	Humber (Inner Estuary)	53.7	-0.75	Freshwater/Terrestrial limiting
AA23940	8,035	-13.2	Lincolnshire Marshes	53.36	0.23	Uniquely defined
SRR3845	8,046	-1.9	NE England (Central)	55.63	-1.81	High marsh environment
AA22667	8,051	-14.1	Lincolnshire Marshes	53.36	0.23	Freshwater to high marsh transition
AA27203	8,068	-6.3	Tees	54.61	-1.23	Freshwater to high marsh transition
AA22679	8,078	-11.39	Norfolk	52.97	0.82	High marsh environment
AA25585	8,087	-14.44	Humber (Inner Estuary)	53.66	-0.7	Freshwater/Terrestrial limiting
OxA11833	8,093	-3.25	NE England (Central)	55.44	-1.59	Marine limiting
OxA11858	8,107	-3.23	NE England (Central)	55.44	-1.59	Marine limiting
AA27226	8,126	-2.78	NE England (Central)	55.57	-1.65	High marsh environment
SRR1332	8,127	4.41	Tay Valley	56.4	-2.88	High marsh environment

nique sample ID	Age (BP)	RSL (m)	Sub region	Latitude	Longitude	Secondary environment
SRR869	8,153	1.75	Montrose	56.7	-2.52	High marsh environment
AA27228	8,173	-2.27	NE England (Central)	55.57	-1.65	High marsh environment
AA22666	8,178	-13.82	Lincolnshire Marshes	53.36	0.23	High marsh environment
AA27201	8,239	-6.34	Tees	54.59	-1.3	Freshwater to high marsh transition
AA27233	8,244	-17.19	Norfolk	52.96	0.9	High marsh environment
SRR4718	8,245	-0.66	Aberdeen	57.33	-2.03	Uniquely defined
AA23825	8,249	-0.45	NE England (North)	55.67	-1.87	Freshwater to high marsh transition
SRR4714	8,254	-1.24	Aberdeen	57.35	-2.01	High marsh environment
AA27616	8,255	-2.18	NE England (Central)	55.57	-1.65	Uniquely defined
SRR4715	8,266	-1.57	Aberdeen	57.35	-2.01	High marsh environment
SRR1430	8,272	0.14	SE Scotland	56.03	-2.62	High marsh environment
AA23939	8,274	-13.01	Lincolnshire Marshes	53.36	0.23	Uniquely defined
SRR1401	8,284	3.7	Tay Valley	56.35	-3.11	High marsh environment
SRR1685	8,301	5.97	Tay Valley	56.39	-3.29	High marsh environment
SRR1431	8,302	-0.01	SE Scotland	56.03	-2.62	High marsh environment
SRR1511	8,306	7.02	Tay Valley	56.39	-3.29	High marsh environment
SRR1658	8,312	0.26	NE Scotland	57.66	-1.98	Freshwater/Terrestrial limiting
SRR4716	8,332	-1.86	Aberdeen	57.35	-2.01	High marsh environment
AA22686	8,334	-16.73	Norfolk	52.96	0.9	High marsh environment
SRR1394	8,348	0.56	Tay Valley	56.35	-3.32	High marsh environment

nique sample ID	Age (BP)	RSL (m)	Sub region	Latitude	Longitude	Secondary environment
SRR1397	8,352	1.04	Tay Valley	56.35	-3.31	High marsh environment
SRR1334	8,359	3.05	Tay Valley	56.4	-2.88	Extreme water level
SRR1395	8,372	2.19	Tay Valley	56.34	-3.36	High marsh environment
HAR2535	8,387	-20.04	East Anglia	52.61	1.72	High marsh environment
AA27142	8,389	-22.44	Offshore (N of Norfolk)	52.99	1.11	Freshwater to high marsh transition
IGS2	8,411	3.85	Tay Valley	56.4	-2.88	High marsh environment
SRR1650	8,417	6.23	Tay Valley	56.39	-3.29	High marsh environment
NPL127	8,418	1.18	Tay Valley	56.34	-3.34	High marsh environment
AA24229	8,420	-3.2	NE England (South)	55.34	-1.6	High marsh environment
AA27618	8,427	1.07	NE England (North)	55.7	-1.94	Uniquely defined
AA24220	8,449	-3.96	NE England (South)	55.4	-1.61	High marsh environment
SRR1654	8,463	7.25	Tay Valley	56.39	-3.29	High marsh environment
AA25586	8,520	-14.66	Humber (Inner Estuary)	53.66	-0.7	Freshwater/Terrestrial limiting
AA22704	8,546	-13.41	Norfolk	52.98	0.99	Uniquely defined
SRR4712	8,548	-5.04	Aberdeen	57.34	-2.01	High marsh environment
AA22682	8,551	-8.38	Norfolk	52.96	0.82	Uniquely defined
SRR71	8,554	1.1	Tay Valley	56.34	-3.34	High marsh environment
SRR1396	8,556	2.9	Tay Valley	56.34	-3.36	Uniquely defined
SRR4711	8,558	-4.75	Aberdeen	57.34	-2.01	High marsh environment
AA23822	8,586	-5.68	NE England (Tyne)	54.96	-1.67	High marsh environment

nique sample ID	Age (BP)	RSL (m)	Sub region	Latitude	Longitude	Secondary environment
SRR4709	8,593	-5.4	Aberdeen	57.34	-2.01	High marsh environment
SRR4708	8,674	-5.07	Aberdeen	57.34	-2.01	High marsh environment
AA24222	8,711	-5.1	NE England (South)	55.34	-1.6	High marsh environment
AA27617	8,719	-3.62	NE England (South)	55.4	-1.61	High marsh environment
AA24221	8,745	-4.69	NE England (South)	55.34	-1.6	High marsh environment
AA27148	8,842	-24.21	Offshore (N of Norfolk)	53.04	1.11	Freshwater/Terrestrial limiting
AA27192	8,870	-15.46	Tees	54.62	-1.16	High marsh environment
SRR4713	9,030	-5.5	Aberdeen	57.34	-2.01	High marsh environment
SRR4710	9,081	-7.5	Aberdeen	57.34	-2.01	High marsh environment
AA22662	9,088	-33.26	Dogger Bank	55.02	2.98	High marsh environment
SRR66	9,094	-1.55	Tay Valley	56.41	-3.15	High marsh environment
SRR4747	9,112	-11.63	Humber (Outer Estuary)	53.58	-0.08	Uniquely defined
SRR69	9,128	-3.41	Tay Valley	56.45	-3.09	High marsh environment
AA25591	9,218	-15.93	Humber (Inner Estuary)	53.7	-0.75	Freshwater/Terrestrial limiting
SRR4706	9,303	-9.48	Aberdeen	57.34	-2.01	High marsh environment
SRR67	9,338	-1.95	Tay Valley	56.41	-3.15	High marsh environment
SRR1147	9,401	-0.1	Tay Valley	56.35	-3.32	High marsh environment
SRR2389	9,443	-8.89	Norfolk	52.97	0.64	Freshwater/Terrestrial limiting
SRR1659	9,463	0.2	NE Scotland	57.66	-1.98	Freshwater/Terrestrial limiting
SRR1398	9,506	-0.06	Tay Valley	56.35	-3.31	High marsh environment

nique sample ID	Age (BP)	RSL (m)	Sub region	Latitude	Longitude	Secondary environment
SRR5099	9,519	-9.81	Aberdeen	57.34	-2.01	Freshwater to high marsh transition
SRR1399	9,530	-0.14	Tay Valley	56.35	-3.31	Freshwater to high marsh transition
AA25582	9,531	-15.77	Humber (Outer Estuary)	53.64	-0.1	Uniquely defined
SRR70	9,582	-4.32	Tay Valley	56.45	-3.09	High marsh environment
AA22694	9,761	-5.93	Norfolk	52.97	0.58	Uniquely defined
AA23946	9,801	-35.12	Offshore (NE of Norfolk)	53.34	1.74	High marsh environment
AA34283	10,038	-16.57	Humber (Inner Estuary)	53.7	-0.75	Freshwater/Terrestrial limiting
AA27144	10,165	-39.26	Offshore (NE of Norfolk)	52.97	2.43	Freshwater/Terrestrial limiting
AA27145	10,212	-39.95	Offshore (NE of Norfolk)	52.99	2.43	Freshwater/Terrestrial limiting
AA27143	10,321	-38.86	Offshore (NE of Norfolk)	52.97	2.43	Freshwater/Terrestrial limiting
AA27146	10,336	-41.05	Offshore (NE of Norfolk)	53.08	2.42	High marsh environment
AA27147	10,339	-38.93	Offshore (NE of Norfolk)	53.13	2.4	Freshwater/Terrestrial limiting
AA27588	10,445	-16.31	Norfolk	52.96	0.9	Uniquely defined
AA23944	10,448	-40.15	Offshore (NE of Norfolk)	53.05	2.45	Freshwater/Terrestrial limiting
AA22680	10,465	-10.25	Norfolk	52.97	0.82	Uniquely defined
AA22685	10,660	-9.58	Norfolk	52.98	0.77	Uniquely defined
AA23460	10,743	-8.2	Norfolk	52.99	0.67	Uniquely defined
SRR72	10,863	0.29	Tay Valley	56.34	-3.34	High marsh environment
I2796	10,961	0.29	Tay Valley	56.34	-3.34	High marsh environment
HAR3711	11,011	-12.45	Tees	54.56	-1.28	Freshwater/Terrestrial limiting

nique sample ID	Age (BP)	RSL (m)	Sub region	Latitude	Longitude	Secondary environment
AA22700	11,092	-8.47	Norfolk	52.98	0.77	Uniquely defined
AA22690	11,292	-7.87	Norfolk	52.98	0.66	Uniquely defined
AA27227	11,456	-2.06	NE England (Central)	55.57	-1.65	Uniquely defined
IGS3	11,488	2.07	Tay Valley	56.4	-2.88	High marsh environment
OxA13370	11,511	-5.39	NE England (Central)	55.44	-1.59	Freshwater/Terrestrial limiting
OxA11936	11,535	-5.34	NE England (Central)	55.44	-1.59	Freshwater/Terrestrial limiting
SRR4707	11,882	-9.66	Aberdeen	57.34	-2.01	Freshwater/Terrestrial limiting
OxA12825	12,026	-5.53	NE England (Central)	55.44	-1.59	Freshwater/Terrestrial limiting
OxA12824	12,289	-5.61	NE England (Central)	55.44	-1.59	Freshwater/Terrestrial limiting
AA25597	12,788	0.8	NE England (North)	55.7	-1.94	Uniquely defined
AA25602	13,005	-53.95	Offshore (E of Yorkshire)	53.99	0.17	High marsh environment
AA23945	13,182	-40.59	Offshore (NE of Norfolk)	53.05	2.45	Freshwater/Terrestrial limiting
AA27137	13,267	-53.32	Offshore (E of Yorkshire)	53.99	0.17	Freshwater/Terrestrial limiting
IGS68A	13,597	10.7	Clyde	55.31	-1.55	Marine limiting
AA25598	13,900	0.39	NE England (North)	55.7	-1.94	Uniquely defined
AA68681	13,983	9.82	Montrose	56.73	-2.48	Marine limiting
IGS21B	14,237	15.7	Clyde	55.31	-1.55	Marine limiting
IGS68B	14,261	10.7	Clyde	55.31	-1.55	Marine limiting
IGS21A	14,693	15.7	Clyde	55.31	-1.55	Marine limiting
AA37789	14,896	2.14	Tay Valley	56.44	-3.1	Uniquely defined

nique sample ID	Age (BP)	RSL (m)	Sub region	Latitude	Longitude	Secondary environment
AA37790	15,141	2.57	Tay Valley	56.41	-3.15	Uniquely defined
AA37791	15,204	-18.73	Tay Valley	56.41	-3.15	Uniquely defined
Beta111509	15,458	17.37	Tay Valley	56.37	-3.28	Marine limiting
AA34199	15,744	1.81	NE England (North)	55.7	-1.94	Uniquely defined
Beta111507	15,923	3.12	Tay Valley	56.42	-3.23	Marine limiting
AA37788	15,996	16.17	Tay Valley	56.37	-3.28	Marine limiting
Beta111508	16,001	2.52	Tay Valley	56.42	-3.23	Marine limiting
CAMS111598	16,451	10.37	Tay Valley	56.37	-3.27	Marine limiting
CAMS111599	16,480	10.37	Tay Valley	56.37	-3.27	Marine limiting
AA37787	16,694	16.17	Tay Valley	56.37	-3.28	Marine limiting
CAMS77912	16,777	16.17	Tay Valley	56.37	-3.28	Marine limiting
Beta101953	17,483	12.97	NE Scotland	57.57	-1.83	Marine limiting
LU3028	18,143	12.97	NE Scotland	57.57	-1.83	Marine limiting
AA34281	19,498	-17.85	Humber (Outer Estuary)	53.64	-0.1	Freshwater/Terrestrial limiting
CAMS111597	20,577	14.82	Tay Valley	56.65	-2.5	Marine limiting
CAMS111596	21,447	14.82	Tay Valley	56.65	-2.5	Marine limiting

Table 3.26.0-2 – Gazetteer of WALIS Sea Level Index Points used by the Marine Archaeology Baseline Assessment

WALIS ID	Latitude	Longitude	RSL indicator	RSL (m)	OSL age (ka BP)	Stratigraphic upper age (ka BP)	Stratigraphic lower age (ka BP)	MIS	Quality of RSL	Quality of age
RSL_13 75	52.58142	1.891393	The datapoint is a marine or terrestrial limiting indicator	-30.97	175.7	-	-	MIS 7 to 6	4	2
RSL_13 76	52.58142	1.891393	Shallow or intertidal marine fauna	-29.38	116.7	-	-	MIS 6 to 5d	4	2
RSL_13 80	54.09846	-0.1695	Beach deposit or beachrock	2.29	121.39	-	-	MIS 5e	2	3
RSL_13 80	54.09846	-0.1695	Beach deposit or beachrock	2.29	114.42	-	-	MIS 6 to 5c	2	3
RSL_13 80	54.09846	-0.1695	Beach deposit or beachrock	2.29	124.33	-	-	MIS 6 to 5a	2	3
RSL_13 80	54.09846	-0.1695	Beach deposit or beachrock	2.29	122.07	-	-	MIS 6 to 5a	2	3
RSL_13 80	54.09846	-0.1695	Beach deposit or beachrock	2.29	121.95	-	-	MIS 6 to 5e	2	3
RSL_13 80	54.09846	-0.1695	Beach deposit or beachrock	2.29	119.7	-	-	MIS 6 to 5d	2	3
RSL_13 80	54.09846	-0.1695	Beach deposit or beachrock	2.29	119.53	-	-	MIS 6 to 5e	2	3
RSL_34 29	54.09846	-0.1695	The datapoint is a marine or terrestrial limiting indicator	5.29	121.39	-	-	MIS 5e	1	4

WALIS ID	Latitude	Longitude	RSL indicator	RSL (m)	OSL age (ka BP)	Stratigraphic upper age (ka BP)	Stratigraphic lower age (ka BP)	MIS	Quality of RSL	Quality of age
RSL_34 29	54.09846	-0.1695	The datapoint is a marine or terrestrial limiting indicator	5.29	114.42	-	-	MIS 6 to 5c	1	4
RSL_34 29	54.09846	-0.1695	The datapoint is a marine or terrestrial limiting indicator	5.29	124.33	-	-	MIS 6 to 5a	1	4
RSL_34 29	54.09846	-0.1695	The datapoint is a marine or terrestrial limiting indicator	5.29	122.07	-	-	MIS 6 to 5a	1	4
RSL_34 29	54.09846	-0.1695	The datapoint is a marine or terrestrial limiting indicator	5.29	121.95	-	-	MIS 6 to 5e	1	4
RSL_34 29	54.09846	-0.1695	The datapoint is a marine or terrestrial limiting indicator	5.29	119.7	-	-	MIS 6 to 5d	1	4
RSL_34 29	54.09846	-0.1695	The datapoint is a marine or terrestrial limiting indicator	5.29	119.53	-	-	MIS 6 to 5e	1	4
RSL_34 32	52.57579	1.964529	The datapoint is a marine or terrestrial limiting indicator	-29.92	207	-	-	MIS 7 to 6	3	2
RSL_34 33	52.57579	1.964529	The datapoint is a marine or terrestrial limiting indicator	-28.67	109	-	-	MIS 5e to 5d	3	2

WALIS ID	Latitude	Longitude	RSL indicator	RSL (m)	OSL age (ka BP)	Stratigraphic upper age (ka BP)	Stratigraphic lower age (ka BP)	MIS	Quality of RSL	Quality of age
RSL_34	52.57579	1.964529	The datapoint is a marine or terrestrial limiting indicator	-27.8	96	-	-	MIS 5d to 5c	3	2
RSL_37	53.09665	-0.19274	Salt marsh (undifferentiated)	-2.75		130	115	MIS 5e	4	4
RSL_40	52.95709	0.956835	Beach swash deposit	1.56	191	-	-	MIS 7 to 6	3	4
RSL_40	52.95709	0.956835	Beach swash deposit	1.56	184	-	-	MIS 7 to 6	3	4
RSL_40	52.95709	0.956835	Beach swash deposit	1.56	180	-	-	MIS 7 to 6	3	4
RSL_12	54.00016	5.00064	Isolation Basin (moment of marine connection)	-53.75	-	128.5	124.5	MIS 6	2	4
RSL_12	54.00016	5.00064	The datapoint is a marine or terrestrial limiting indicator	0	-	128.5	124.5	MIS 6	4	4
RSL_30	52.8084	3.46948	The datapoint is a marine or terrestrial limiting indicator	0	-	127	123.5	MIS 6	4	3
RSL_31	53.12923	3.43892	The datapoint is a marine or terrestrial limiting indicator	0	-	118	112.5	MIS 5e	4	4

WALIS ID	Latitude	Longitude	RSL indicator	RSL (m)	OSL age (ka BP)	Stratigraphic upper age (ka BP)	Stratigraphic lower age (ka BP)	MIS	Quality of RSL	Quality of age
RSL_317	52.8084	3.46948	The datapoint is a marine or terrestrial limiting indicator	0	-	118	112.5	MIS 5e	4	3
RSL_318	53.22341	3.89504	The datapoint is a marine or terrestrial limiting indicator	0	-	127	123.5	MIS 6	4	4
RSL_319	52.8084	3.46948	The datapoint is a marine or terrestrial limiting indicator	0	-	128.5	124.5	MIS 6	2	4
RSL_320	53.60509	4.0728	The datapoint is a marine or terrestrial limiting indicator	0	-	127	122.5	MIS 6	3	3
RSL_380	52.8084	3.46948	The datapoint is a marine or terrestrial limiting indicator	0	-	115	102	MIS 5e to 5d	4	3
RSL_381	53.12923	3.43892	The datapoint is a marine or terrestrial limiting indicator	0	-	115	102	MIS 5e to 5d	4	4

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