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Date	Species	No's	Note	Latitude	Longitude	Breeding_
2025-04-14-11-29-25	Blackcap	1	Singing	53.39302	-7.31294	Flying
2025-04-14-11-30-03	Blackbird	1	Alarm calling	53.39327	-7.31312	Flying
2025-04-14-11-30-30	Winter Wren	1	Alarm calling	53.39346	-7.31322	Flying
2025-04-14-11-31-16	Chaffinch	3	Calling	53.39398	-7.31348	Flying
2025-04-14-11-32-35	Blue Tit	1	Singing	53.39424	-7.31223	Flying
2025-04-14-11-32-54	Blackbird	1	Singing	53.39418	-7.31354	Flying
2025-04-14-11-33-25	Chaffinch	1	Singing	53.39426	-7.31263	Flying
2025-04-14-11-35-29	Hooded Crow	1	Flying through the site	53.39481	-7.31205	Flying
2025-04-14-11-36-20	Dunnock	1	Singing	53.39504	-7.31269	Flying
2025-04-14-11-38-54	Chaffinch	1	Singing	53.39536	-7.31284	Flying
2025-04-14-11-39-25	Blue Tit	1	Singing	53.39531	-7.31406	Flying
2025-04-14-11-41-04	Winter Wren	1	Singing	53.3962	-7.31304	Flying
2025-04-14-12-43-24	Winter Wren	1	Singing	53.39889	-7.30675	Flying
2025-04-14-12-43-55	Winter Wren	1	Singing	53.39877	-7.30669	Flying
2025-04-14-12-44-17	Blackcap	1	in suitable habitat	53.39863	-7.30667	Flying
2025-04-14-12-46-11	Blackbird	1	Singing	53.39857	-7.3066	Flying
2025-04-14-12-47-53	Robin	1	Singing	53.3985	-7.30659	Flying
2025-04-14-12-48-16	Winter Wren	1	Singing	53.39883	-7.30766	Flying
2025-04-14-12-48-37	Song Thrush	1	singing	53.39849	-7.30907	Flying
2025-04-14-12-49-28	Robin	1	Singing	53.39841	-7.30912	Flying
2025-04-14-12-51-10	Blue Tit	2	In suitable nesting habitat	53.39876	-7.30818	Flying
2025-04-14-12-51-43	Chaffinch	1	Singing	53.3989	-7.30736	Flying
2025-04-14-12-52-03	Robin	1	Singing	53.39873	-7.30838	Flying
2025-04-14-12-52-38	Chaffinch	1	Singing	53.3983	-7.30655	Flying
2025-04-14-12-55-22	House Martin	6	Flying through the site	53.39712	-7.30756	Flying
2025-04-14-12-56-11	Raven	1	Flying over the site	53.39657	-7.3058	Flying
2025-04-14-12-58-09	Chaffinch	2	In suitable nesting habitat	53.39664	-7.30801	Flying

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Date	Species	No's	Note	Latitude	Longitude	Breeding_
2025-04-14-12-59-13	Goldfinch	2	Carrying nesting material	53.39693	-7.30781	Flying
2025-04-14-13-00-21	Meadow Pipit	2	Suitable nesting habitat	53.39639	-7.30753	Flying
2025-04-14-13-01-10	Pied Wagtail	1	Suitable nesting habitat	53.39632	-7.30778	Flying
2025-04-14-13-05-10	Blackbird	1	Flying in suitable habitat	53.39676	-7.30712	Flying
2025-04-14-13-07-55	Blackbird	1	Alarm calling	53.39515	-7.30744	Flying
2025-04-14-13-08-35	Sky Lark	1	Holding territory	53.39499	-7.30698	Flying
2025-04-14-13-09-15	Meadow Pipit	1	In suitable nesting territory	53.39407	-7.30803	Flying
2025-04-14-13-09-54	Meadow Pipit	1	In suitable nesting habitat	53.39503	-7.30865	Flying
2025-04-14-13-12-36	Chaffinch	1	Singing	53.39439	-7.30854	Flying
2025-04-14-13-13-11	Winter Wren	1	Singing	53.39438	-7.30879	Flying
2025-04-14-13-14-03	Linnet	2	In suitable habitat	53.39431	-7.30956	Flying
2025-04-14-13-18-15	Sky Lark	1	Holding territory	53.39345	-7.30769	Flying
2025-04-14-13-19-15	Meadow Pipit	3	Territorial dispute	53.39279	-7.30788	Flying
2025-04-14-13-21-48	Sky Lark	1	Holding territory	53.39463	-7.30756	Flying
2025-04-14-13-22-41	Linnet	2	Singing territorial dispute	53.39441	-7.3077	Flying
2025-04-14-13-26-11	Willow Warbler	1	Singing	53.39254	-7.30689	Flying
2025-04-14-13-26-38	Winter Wren	1	Singing	53.39323	-7.30579	Flying
2025-04-14-13-27-22	Chaffinch	1	Calling	53.39212	-7.3075	Flying
2025-04-14-13-29-27	Sky Lark	1	In suitable nesting habitat	53.39287	-7.30436	Flying
2025-04-14-13-30-22	Willow Warbler	1	Singing	53.39285	-7.30492	Flying
2025-04-14-13-31-42	Meadow Pipit	2	suitable nesting habitat	53.39367	-7.30359	Flying
2025-04-14-13-32-27	Willow Warbler	1	Singing	53.39245	-7.30379	Flying
2025-04-14-13-35-54	Linnet	7	small flock perched	53.39291	-7.30276	Flying
2025-04-14-13-36-34	Meadow Pipit	4	Territorial dispute	53.3936	-7.30286	Flying

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2025-04-14-13-39-13	Chiffchaff	1	Singing	53.3946	-7.30122	Flying
2025-04-14-13-39-37	Blackbird	1	Alarm calling	53.39362	-7.3013	Flying
2025-04-14-13-40-21	Chaffinch	1	Singing	53.39442	-7.30107	Flying
2025-04-14-13-40-45	Chaffinch	1	Singing	53.39456	-7.30303	Flying
2025-04-14-13-41-41	Chaffinch	1	Calling	53.39391	-7.30087	Flying
2025-04-14-13-42-00	Blackbird	1	Singing	53.3941	-7.30097	Flying
2025-04-14-13-42-17	Willow Warbler	1	Singing	53.39368	-7.30097	Flying
2025-04-14-13-43-43	Blackcap	1	Singing	53.39461	-7.30145	Flying
2025-04-14-13-44-10	Great Tit	1	Alarm calling	53.39452	-7.30113	Flying
2025-04-14-13-45-49	Great Tit	1	Singing	53.39459	-7.3026	Flying
2025-04-14-13-46-13	Chaffinch	1	Calling	53.39521	-7.30153	Flying
2025-04-14-13-50-30	Winter Wren	1	calling	53.39449	-7.30382	Flying
2025-04-14-13-51-43	Chaffinch	1	Alarm calling	53.39455	-7.30347	Flying
2025-04-14-13-53-45	Robin	1	Singing	53.39556	-7.30277	Flying
2025-04-14-13-54-10	Blackbird	1	Calling	53.3945	-7.30515	Flying
2025-04-14-13-55-52	Chaffinch	2	Calling	53.39595	-7.30428	Flying
2025-04-14-13-56-36	Winter Wren	1	Alarm calling	53.39538	-7.30482	Flying
2025-04-14-13-57-23	Willow Warbler	1	Singing	53.39606	-7.30453	Flying
2025-04-14-13-57-47	Yellowhammer	1	Calling	53.39631	-7.30444	Flying
2025-04-14-13-58-35	Dunnock	1	calling	53.39619	-7.3046	Flying
2025-04-14-13-59-28	Meadow Pipit	1	In suitable habitat	53.39562	-7.30518	Flying
2025-04-14-14-00-41	Sky Lark	1	Holding territory	53.39525	-7.30614	Flying
2025-04-14-14-01-12	Meadow Pipit	1	In suitable nesting habitat	53.39491	-7.30521	Flying
2025-04-14-14-06-51	Barn Swallow	1	flying over	53.39603	-7.30694	Flying
2025-04-14-14-07-18	Meadow Pipit	2	Suitable habitat	53.39611	-7.3062	Flying

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2025-04-14-14-08-53	Yellowhammer	1	calling	53.39707	-7.30613	Flying
2025-04-14-14-09-23	Willow Warbler	1	Singing	53.39691	-7.3058	Flying
2025-04-14-14-13-01	Chaffinch	1	Calling	53.39577	-7.30335	Flying
2025-04-14-14-14-35	Chaffinch	1	suitable nesting habitat	53.39639	-7.30464	Flying
2025-04-14-14-15-12	Blackbird	1	Singing	53.39629	-7.30192	Flying
2025-04-14-14-16-09	Goldfinch	1	Suitable nesting habitat	53.39656	-7.30488	Flying
2025-04-14-14-17-00	Meadow Pipit	1	Flying over	53.39702	-7.30422	Flying
2025-04-14-14-17-48	Dunnock	1	Perched	53.39647	-7.30396	Flying
2025-04-14-14-34-55	Teal	2	On pond just off site	53.39839	-7.30156	Flying
2025-04-14-14-35-39	Little Grebe	3	On pond just off site	53.3986	-7.30137	Flying
2025-04-14-14-36-10	Mute Swan	2	On pond just off site	53.39865	-7.30162	Flying
2025-04-14-15-30-58	Blackbird	1	Singing	53.39977	-7.31568	Flying
2025-04-14-15-31-37	Raven	1	Flying over the site	53.40016	-7.31553	Flying
2025-04-14-15-32-41	Buzzard	1	Suitable nesting habitat	53.39945	-7.31358	Flying
2025-04-14-15-33-18	Blackbird	1	Singing	53.39886	-7.31527	Flying
2025-04-14-15-33-36	Chaffinch	1	Singing	53.39884	-7.31513	Flying
2025-04-14-15-34-33	Willow Warbler	1	Singing	53.39854	-7.31577	Flying
2025-04-14-15-34-55	Robin	1	Singing	53.3983	-7.31569	Flying
2025-04-14-15-35-30	Winter Wren	1	Singing	53.39816	-7.31478	Flying
2025-04-14-15-39-14	Blackbird	2	Alarm calling territorial dispute	53.39887	-7.31409	Flying
2025-04-14-15-40-14	Chaffinch	1	Singing	53.39826	-7.31393	Flying
2025-04-14-15-40-46	Winter Wren	1	Singing	53.39886	-7.31321	Flying
2025-04-14-15-43-52	Robin	1	In suitable habitat	53.3988	-7.31275	Flying
2025-04-14-15-44-18	Chaffinch	1	Singing	53.39866	-7.31277	Flying
2025-04-14-15-44-44	Blue Tit	1	Singing	53.3989	-7.31274	Flying

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2025-04-14-15-45-05	Winter Wren	1	Singing	53.39853	-7.31212	Flying
2025-04-14-15-45-45	Chaffinch	1	Singing	53.39858	-7.31186	Flying
2025-04-14-15-46-59	Great Tit	2	In suitable habitat	53.39857	-7.31278	Flying
2025-04-14-15-50-55	Great Tit	1	Singing	53.39868	-7.31129	Flying
2025-04-14-15-51-36	Song Thrush	1	Singing	53.3997	-7.31104	Flying
2025-04-14-15-52-52	Blackbird	1	Suitable nesting habitat	53.39901	-7.30941	Flying
2025-04-14-15-53-20	Winter Wren	1	Singing	53.39934	-7.30921	Flying
2025-04-14-15-53-58	Chaffinch	1	Singing	53.39893	-7.30983	Flying
2025-04-14-15-54-24	Chaffinch	1	Singing	53.39968	-7.30999	Flying
2025-04-14-15-55-28	Song Thrush	1	Singing	53.39968	-7.30936	Flying
2025-04-14-15-58-05	Song Thrush	1	Alarm calling	53.39994	-7.31061	Flying
2025-04-14-16-04-50	Chaffinch	2	Pair in suitable habitat	53.40027	-7.30984	Flying
2025-04-14-16-05-20	Barn Swallow	6	suitable habitat	53.40099	-7.31014	Flying
2025-04-14-16-05-32	Blackbird	1	Alarm calling	53.40031	-7.30941	Flying
2025-04-14-16-09-31	Chaffinch	1	Calling	53.40163	-7.30966	Flying
2025-04-14-16-09-53	Winter Wren	1	Calling	53.40196	-7.30973	Flying
2025-04-14-16-11-53	Winter Wren	1	Singing	53.40268	-7.30986	Flying
2025-04-14-16-12-16	Blackcap	1	Singing	53.4028	-7.30986	Flying
2025-04-14-16-12-37	Chaffinch	1	Calling	53.40351	-7.30997	Flying
2025-04-14-16-15-05	Great Tit	1	Singing	53.40331	-7.31061	Flying
2025-04-14-16-16-12	Chaffinch	1	Singing	53.40323	-7.31151	Flying
2025-04-14-16-17-18	Winter Wren	1	Singing	53.40323	-7.31175	Flying
2025-04-14-16-19-45	Yellowhammer	1	calling	53.404	-7.31541	Flying
2025-04-14-16-20-09	Chaffinch	1	Singing	53.404	-7.31544	Flying
2025-04-14-16-20-37	Yellowhammer	1	Calling	53.40334	-7.31386	Flying
2025-04-14-16-22-15	Buzzard	1	Suitable nesting habitat	53.40325	-7.31003	Flying
2025-04-14-16-24-06	Yellowhammer	1	Calling	53.405	-7.31016	Flying

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2025-04-14-16-24-40	Winter Wren	1	Singing	53.40401	-7.312	Flying
2025-04-14-16-25-14	Chaffinch	1	Singing	53.40453	-7.31189	Flying
2025-04-14-16-25-40	Blackbird	1	Alarm calling	53.40534	-7.31353	Flying
2025-04-14-16-26-51	Wood Pigeon	1	Perched	53.40526	-7.31247	Flying
2025-04-14-16-27-23	Chaffinch	1	Calling	53.40528	-7.31323	Flying
2025-04-14-16-27-47	Chaffinch	1	Calling	53.40505	-7.31424	Flying
2025-04-14-16-28-45	Robin	1	Singing	53.40536	-7.31362	Flying
2025-04-14-16-29-10	Blackbird	1	Alarm calling	53.40486	-7.31426	Flying
2025-04-14-16-30-36	Winter Wren	1	Singing	53.40493	-7.3142	Flying
2025-04-14-16-33-41	Tree Sparrow	4	Suitable habitat	53.40427	-7.31554	Flying
2025-04-14-16-36-00	Starling	1	Calling	53.40396	-7.31577	Flying
2025-04-14-16-36-46	Tree Sparrow	2	Suitable nesting habitat	53.40395	-7.31592	Flying
2025-04-14-16-37-22	Tree Sparrow	2	Suitable nesting habitat	53.4038	-7.31617	Flying
2025-04-14-16-38-02	Tree Sparrow	1	Suitable nesting habitat	53.40356	-7.31613	Flying
2025-04-14-16-40-26	Song Thrush	8	feeding in silage	53.40355	-7.31644	Flying
2025-04-14-16-41-32	Wood Pigeon	1	Flying through the site	53.40283	-7.3151	Flying
2025-04-14-16-46-58	Blackcap	1	Calling	53.40029	-7.31661	Flying
2025-04-14-16-47-35	Robin	1	singing	53.40041	-7.31689	Flying
2025-04-14-16-48-46	Yellowhammer	1	Calling	53.39959	-7.31723	Flying
2025-04-14-16-51-20	Blackbird	1	Alarm calling	53.39937	-7.31877	Flying
2025-04-14-16-52-19	Blackcap	1	Singing	53.39903	-7.31875	Flying
2025-04-14-16-54-22	Chaffinch	1	Singing	53.40062	-7.3188	Flying
2025-04-14-16-54-53	Blackbird	1	Singing	53.40037	-7.31741	Flying
2025-04-14-16-59-13	Blackbird	1	Singing	53.40011	-7.3188	Flying
2025-04-14-16-59-39	Chaffinch	1	Singing	53.39939	-7.31892	Flying
2025-04-14-17-00-48	Linnet	2	Suitable habitat	53.40033	-7.31909	Flying
2025-04-14-17-01-52	Robin	1	Singing	53.40078	-7.3188	Flying

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2025-04-14-17-03-54	Wood Pigeon	1	Perched in suitable habitat	53.40111	-7.31855	Flying
2025-04-14-17-04-32	Winter Wren	1	Singing	53.40115	-7.3184	Flying
2025-04-14-17-05-20	Greenfinch	1	Perched calling	53.40207	-7.31854	Flying
2025-04-14-17-08-00	Tree Sparrow	2	Suitable nesting habitat	53.40121	-7.31816	Flying
2025-04-14-17-09-03	Starling	2	Suitable nesting habitat	53.40129	-7.31836	Flying
2025-04-14-17-09-40	Blackbird	1	Calling	53.40123	-7.31841	Flying
2025-04-14-17-09-59	Winter Wren	1	Singing	53.40144	-7.31847	Flying
2025-04-14-17-11-12	Tree Sparrow	1	Calling	53.40171	-7.31853	Flying
2025-04-14-17-11-46	Robin	1	Singing	53.40177	-7.31855	Flying
2025-04-14-17-12-55	Chaffinch	1	Singing	53.40223	-7.31851	Flying
2025-04-14-17-13-19	Blackbird	1	Singing	53.40217	-7.31855	Flying
2025-04-14-17-13-38	Winter Wren	1	Singing	53.40234	-7.31851	Flying
2025-04-14-17-14-49	Chaffinch	1	Singing	53.40274	-7.319	Flying
2025-04-14-17-15-17	Wood Pigeon	2	flying over the site	53.4026	-7.31925	Flying
2025-04-14-17-17-02	Winter Wren	1	Singing	53.40271	-7.32028	Flying
2025-04-14-17-17-31	Barn Swallow	1	suitable habitat	53.40272	-7.32046	Flying
2025-04-14-17-19-01	Wood Pigeon	1	Flushed from suitable habitat	53.40228	-7.32125	Flying
2025-04-14-17-19-39	Blackcap	2	Singing	53.40219	-7.32153	Flying
2025-04-14-17-21-59	Wood Pigeon	2	Flushed from suitable nesting habitat	53.40188	-7.32295	Flying
2025-04-14-17-23-27	Robin	1	Singing	53.40166	-7.32312	Flying
2025-04-14-17-24-05	Dunnock	1	Singing	53.40161	-7.32404	Flying
2025-04-14-17-24-29	Chaffinch	1	singing	53.40151	-7.32371	Flying
2025-04-14-17-24-59	Blackcap	1	Singing	53.40145	-7.32357	Flying
2025-04-14-17-25-48	Pied Wagtail	2	Suitable habitat	53.40117	-7.323	Flying
2025-04-14-17-26-25	Blue Tit	1	Alarm calling	53.40152	-7.32323	Flying
2025-04-14-17-27-55	Winter Wren	1	Singing	53.40087	-7.32324	Flying
2025-04-14-17-28-23	Chaffinch	1	Singing	53.40083	-7.32348	Flying

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2025-04-14-17-29-55	Chaffinch	1	singing	53.40054	-7.32366	Flying
2025-04-14-17-30-20	Meadow Pipit	1	Displaying	53.40021	-7.32221	Flying
2025-04-14-17-36-57	Meadow Pipit	11	Flock foraging	53.40027	-7.32143	Flying
2025-04-14-17-39-48	Snipe	1	Flushed by me	53.39993	-7.32065	Flying
2025-04-14-17-40-39	Meadow Pipit	2	Alarm calling	53.40002	-7.32018	Flying
2025-04-14-17-43-00	Blackbird	1	Singing	53.39988	-7.31865	Flying
2025-04-14-17-43-31	Linnet	2	Suitable nesting habitat	53.3997	-7.31913	Flying
2025-04-14-17-43-31	Goldfinch	2	Suitable nesting habitat	53.39903	-7.3194	Flying
2025-04-14-17-44-13	Chaffinch	2	Suitable nesting habitat	53.39972	-7.31872	Flying
2025-04-14-17-47-04	Linnet	4	Territorial dispute	53.3987	-7.31876	Flying
2025-04-14-17-47-45	Chaffinch	1	Singing	53.39851	-7.31875	Flying
2025-04-14-17-48-56	Dunnock	2	Suitable nesting habitat	53.39832	-7.31859	Flying
2025-04-14-17-50-18	Chaffinch	1	Calling	53.39806	-7.31864	Flying
2025-04-14-17-51-08	Blackbird	1	Singing	53.39778	-7.31858	Flying
2025-04-14-17-52-17	Blackcap	1	Singing	53.39749	-7.31881	Flying
2025-04-14-17-53-57	Blackbird	1	Singing	53.39842	-7.31727	Flying
2025-04-14-17-54-51	Blackbird	1	Suitable habitat	53.39782	-7.3167	Flying
2025-04-14-17-55-20	Winter Wren	1	alarm calling	53.39783	-7.31633	Flying
2025-04-14-17-55-51	Chaffinch	1	Calling	53.39772	-7.31681	Flying
2025-04-14-17-56-30	Robin	1	Singing	53.39794	-7.3158	Flying
2025-04-14-17-57-46	Blackbird	1	Singing	53.39841	-7.31605	Flying
2025-04-16-10-03-28	Jackdaw	2	With nest material	53.40387	-7.30896	Flying
2025-04-16-10-04-25	Pied Wagtail	2	Suitable nesting habitat	53.40314	-7.30846	Flying
2025-04-16-10-05-08	Great Tit	1	Suitable nesting habitat	53.40275	-7.30782	Flying
2025-04-16-10-05-46	Blackbird	1	Alarm calling	53.40266	-7.3078	Flying
2025-04-16-10-06-07	Winter Wren	1	Singing	53.40259	-7.30777	Flying
2025-04-16-10-07-05	Blackbird	1	Alarm calling	53.40236	-7.30778	Flying

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2025-04-16-10-08-50	Song Thrush	1	Singing	53.40177	-7.3076	Flying
2025-04-16-10-12-08	Dunnock	1	Suitable nesting habitat	53.40188	-7.30758	Flying
2025-04-16-10-14-19	Winter Wren	1	singing	53.4014	-7.3074	Flying
2025-04-16-10-15-19	Wood Pigeon	2	Suitable nesting habitat	53.40165	-7.30433	Flying
2025-04-20-09-59-15	Great Tit	2	With nesting material	53.40603	-7.31974	Flying
2025-04-20-10-00-21	Yellowhammer	1	Perched calling	53.40616	-7.3197	Flying
2025-04-20-10-02-32	Winter Wren	1	Alarm calling	53.40659	-7.31974	Flying
2025-04-20-10-03-31	Blackbird	1	suitable nesting habitat	53.40647	-7.31972	Flying
2025-04-20-10-04-36	Meadow Pipit	1	Displaying	53.40645	-7.32066	Flying
2025-04-20-10-06-09	Dunnock	1	Foraging	53.40665	-7.31975	Flying
2025-04-20-10-06-56	Barn Swallow	1	Foraging	53.40645	-7.31991	Flying
2025-04-20-10-08-00	Song Thrush	1	Singing	53.40707	-7.31978	Flying
2025-04-20-10-09-09	Great Black-backed Gull	1	Circling and calling	53.40698	-7.32013	Flying
2025-04-20-10-09-57	Rook	1	Flying over	53.40687	-7.31918	Flying
2025-04-20-10-11-19	Wood Pigeon	1	Perched on suitable nesting habitat	53.40754	-7.31982	Flying
2025-04-20-10-12-15	Starling	1	in suitable nesting habitat	53.40759	-7.31977	Flying
2025-04-20-10-12-53	Blackcap	1	Singing	53.40803	-7.3201	Flying
2025-04-20-10-13-11	Blackbird	1	Calling	53.40783	-7.3198	Flying
2025-04-20-10-16-45	Blackbird	1	Perched on suitable nesting habitat	53.40813	-7.32024	Flying
2025-04-20-10-17-25	Song Thrush	1	Singing	53.40849	-7.32146	Flying
2025-04-20-10-19-04	Blue Tit	1	Alarm calling	53.40853	-7.32019	Flying
2025-04-20-10-19-41	Linnet	2	In suitable nesting habitat	53.40865	-7.32021	Flying
2025-04-20-10-21-23	Winter Wren	1	Singing	53.4087	-7.32091	Flying
2025-04-20-10-21-44	Chaffinch	1	Singing	53.40879	-7.32115	Flying
2025-04-20-10-23-10	Robin	1	Singing	53.4089	-7.32006	Flying
2025-04-20-10-23-32	Robin	1	Singing	53.40899	-7.32113	Flying

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Date	Species	No's	Note	Latitude	Longitude	Breeding_
2025-04-20-10-23-59	Chaffinch	1	Singing	53.409	-7.31998	Flying
2025-04-20-10-24-19	Chaffinch	1	Singing	53.40961	-7.32007	Flying
2025-04-20-10-24-51	Robin	1	Singing	53.40967	-7.32076	Flying
2025-04-20-10-25-12	Blackcap	1	Singing	53.40966	-7.32036	Flying
2025-04-20-10-26-35	Blackbird	1	Calling	53.40959	-7.32103	Flying
2025-04-20-10-27-34	Chaffinch	1	In suitable nesting habitat	53.40929	-7.32105	Flying
2025-04-20-10-28-41	Blackbird	1	Calling	53.40974	-7.32123	Flying
2025-04-20-10-28-57	Winter Wren	1	Singing	53.40976	-7.32144	Flying
2025-04-20-10-29-15	Winter Wren	1	Singing	53.40971	-7.32051	Flying
2025-04-20-10-30-24	Yellowhammer	1	Singing	53.40824	-7.32439	Flying
2025-04-20-10-30-47	Chaffinch	1	Singing	53.40975	-7.3211	Flying
2025-04-20-10-31-14	Blackbird	1	Alarm calling	53.40985	-7.32186	Flying
2025-04-20-10-31-56	Chaffinch	1	In suitable nesting habitat	53.40984	-7.32191	PSB Territory
2025-04-20-10-33-00	Buzzard	1	Perched on suitable nesting habitat	53.40989	-7.32212	Flying
2025-04-20-10-33-50	Great Tit	1	Singing	53.40988	-7.32229	Flying
2025-04-20-10-34-19	Robin	1	Singing	53.4084	-7.32207	Flying
2025-04-20-10-35-01	Song Thrush	1	Singing	53.40822	-7.32428	Flying
2025-04-20-10-35-18	Pied Wagtail	2	Flying over	53.40937	-7.32292	Flying
2025-04-20-10-35-25	Blackbird	1	Singing	53.40991	-7.32247	Flying
2025-04-20-10-36-54	Winter Wren	1	Singing	53.40992	-7.32227	Flying
2025-04-20-10-37-16	Chaffinch	1	Singing	53.40992	-7.32277	Flying
2025-04-20-10-38-47	Winter Wren	1	Singing	53.40842	-7.32182	Flying
2025-04-20-10-39-58	Jackdaw	2	In suitable nesting habitat	53.4083	-7.32739	Flying
2025-04-20-10-40-36	Chaffinch	1	Singing	53.40996	-7.32346	Flying
2025-04-20-10-41-20	Winter Wren	1	Singing	53.40992	-7.32361	Flying
2025-04-20-10-43-46	Robin	1	Singing	53.40995	-7.32447	Flying

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2025-04-20-10-44-13	Chaffinch	1	Singing	53.40997	-7.32511	Flying
2025-04-20-10-44-51	Barn Swallow	2	Courtship	53.40955	-7.32454	Flying
2025-04-20-10-45-46	Blackbird	1	Singing	53.40994	-7.32494	Flying
2025-04-20-10-46-13	Mallard	2	Flying over the site	53.40885	-7.32654	Flying
2025-04-20-10-48-16	Song Thrush	1	Singing	53.41015	-7.32736	Flying
2025-04-20-10-52-27	Winter Wren	1	Alarm calling	53.41008	-7.3261	Flying
2025-04-20-10-54-34	Starling	1	In suitable nesting habitat	53.409	-7.32779	Flying
2025-04-20-10-55-11	Blackbird	2	In suitable nesting habitat	53.40874	-7.32785	Flying
2025-04-20-10-55-35	Chaffinch	1	Singing	53.40837	-7.3275	Flying
2025-04-20-10-56-46	Winter Wren	1	Singing	53.40863	-7.32775	Flying
2025-04-20-10-58-13	Robin	1	Singing	53.40845	-7.32766	Flying
2025-04-20-10-59-30	Winter Wren	1	Singing	53.40806	-7.32718	Flying
2025-04-20-11-00-36	Chaffinch	1	Alarm calling	53.40812	-7.32736	Flying
2025-04-20-11-01-06	Yellowhammer	1	Singing	53.40764	-7.32722	Flying
2025-04-20-11-01-29	Blackbird	2	In suitable nesting habitat	53.40776	-7.32719	Flying
2025-04-20-11-02-04	Blackbird	1	Singing	53.40816	-7.32623	Flying
2025-04-20-11-02-24	Meadow Pipit	1	Displaying	53.40761	-7.32633	Flying
2025-04-20-11-03-28	Meadow Pipit	1	Displaying	53.40771	-7.32537	Flying
2025-04-20-11-05-32	Blackbird	1	In suitable nesting habitat	53.40686	-7.32701	Flying
2025-04-20-11-07-26	Meadow Pipit	1	Displaying	53.40591	-7.32495	Flying
2025-04-20-11-07-55	Winter Wren	1	Alarm calling	53.40622	-7.32672	Flying
2025-04-20-11-08-41	Robin	1	Singing	53.40611	-7.32667	Flying
2025-04-20-11-10-45	Blackbird	1	Alarm calling	53.40479	-7.32602	Flying
2025-04-20-11-11-13	Winter Wren	1	Singing	53.40548	-7.32639	Flying
2025-04-20-11-11-47	Chaffinch	1	Singing	53.40395	-7.32853	Flying
2025-04-20-11-12-40	Chaffinch	2	In suitable nesting habitat	53.40578	-7.3267	Flying
2025-04-20-11-13-08	Winter Wren	1	Alarm calling	53.40577	-7.32652	Flying

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2025-04-20-11-13-34	Winter Wren	1	Alarm calling	53.40577	-7.32675	Flying
2025-04-20-11-13-54	Blackbird	1	Alarm calling	53.40575	-7.32687	Flying
2025-04-20-11-14-22	Winter Wren	1	Singing	53.40543	-7.32885	Flying
2025-04-20-11-14-53	Robin	1	Singing	53.40536	-7.32632	Flying
2025-04-20-11-15-30	Meadow Pipit	1	Displaying	53.40538	-7.32508	Flying
2025-04-20-11-15-59	Chaffinch	1	Singing	53.40456	-7.32496	Flying
2025-04-20-11-16-20	Chaffinch	1	Singing	53.40439	-7.32583	Flying
2025-04-20-11-17-02	Dunnock	1	In suitable nesting habitat	53.40543	-7.32637	Flying
2025-04-20-11-19-03	Song Thrush	2	Alarm calling	53.40467	-7.32601	Flying
2025-04-20-11-20-18	Starling	1	In suitable nesting habitat	53.4043	-7.32588	Flying
2025-04-20-11-21-01	Goldfinch	1	Suitable nesting habitat	53.4043	-7.32585	Flying
2025-04-20-11-21-39	Dunnock	1	Calling	53.40434	-7.32568	Flying
2025-04-20-11-23-25	Blackbird	2	In suitable nesting habitat	53.40524	-7.32277	Flying
2025-04-20-11-27-32	Winter Wren	1	Singing	53.40493	-7.3234	Flying
2025-04-20-11-27-54	Robin	1	Singing	53.40553	-7.32281	Flying
2025-04-20-11-28-20	Winter Wren	1	Singing	53.40562	-7.32281	Flying
2025-04-20-11-29-14	Winter Wren	1	Singing	53.40592	-7.32289	Flying
2025-04-20-11-29-45	Meadow Pipit	1	Displaying	53.40577	-7.32245	Flying
2025-04-20-11-30-15	Meadow Pipit	1	Displaying	53.40589	-7.32381	Flying
2025-04-20-11-31-59	Yellowhammer	2	Flew out of treeline and flew S	53.40642	-7.32302	Flying
2025-04-20-11-33-18	Meadow Pipit	1	Displaying	53.40662	-7.32403	Flying
2025-04-20-11-35-42	House Martin	1	Flying over the site	53.40707	-7.32242	Flying
2025-04-20-11-36-48	Yellowhammer	1	Flying over the site	53.40703	-7.3231	Flying
2025-04-20-11-39-01	Wood Pigeon	2	In suitable nesting habitat	53.4082	-7.32431	Flying
2025-04-20-11-42-03	Barn Swallow	1	Flying over	53.40678	-7.32173	Flying
2025-04-20-11-42-33	Meadow Pipit	1	Displaying	53.40637	-7.32136	Flying
2025-04-20-11-45-04	Winter Wren	1	In suitable nesting habitat	53.40523	-7.32242	Flying

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2025-04-20-11-51-30	Barn Swallow	1	Flying over the site	53.40795	-7.31926	Flying
2025-04-20-11-52-10	Chaffinch	1	Singing	53.40935	-7.31821	Flying
2025-04-20-11-52-46	Robin	1	Singing	53.40953	-7.31915	Flying
2025-04-20-11-53-25	Blackbird	1	Alarm calling	53.40952	-7.31955	Flying
2025-04-20-11-56-53	Song Thrush	1	Singing	53.40918	-7.3173	Flying
2025-04-20-11-57-26	Winter Wren	1	Alarm calling	53.40919	-7.31764	Flying
2025-04-20-11-57-56	Blackcap	1	Singing	53.4092	-7.31746	Flying
2025-04-20-12-00-09	Starling	1	Flying over the site	53.40847	-7.31676	Flying
2025-04-20-12-00-55	Wood Pigeon	2	Flying over the site	53.40741	-7.317	Flying
2025-04-20-12-03-43	Winter Wren	1	Singing	53.40914	-7.31682	Flying
2025-04-20-12-04-06	Winter Wren	1	Singing	53.40889	-7.31589	Flying
2025-04-20-12-05-42	Blackbird	1	In suitable habitat	53.40864	-7.31573	Flying
2025-04-20-12-06-58	Blackbird	1	In suitable nesting habitat	53.40936	-7.31639	Flying
2025-04-20-12-07-22	Song Thrush	1	Singing	53.40935	-7.31619	Flying
2025-04-20-12-07-52	Great Tit	1	Singing	53.40849	-7.31568	Flying
2025-04-20-12-08-14	Blackcap	1	Singing	53.40937	-7.31596	Flying
2025-04-20-12-08-30	Winter Wren	1	Singing	53.40943	-7.31567	Flying
2025-04-20-12-12-11	Chaffinch	1	Calling	53.40871	-7.31595	Flying
2025-04-20-12-12-41	Chiffchaff	1	Singing	53.40946	-7.3153	Flying
2025-04-20-12-13-22	Blackbird	1	In suitable nesting habitat	53.40835	-7.31558	Flying
2025-04-20-12-14-38	Goldfinch	2	In suitable nesting habitat	53.40824	-7.31548	Flying
2025-04-20-12-15-26	Blackbird	1	Alarm calling	53.40926	-7.31476	Flying
2025-04-20-12-15-43	Robin	1	Singing	53.40919	-7.3145	Flying
2025-04-20-12-16-07	Chiffchaff	1	Singing	53.40881	-7.31341	Flying
2025-04-20-12-16-32	Chaffinch	1	Singing	53.40914	-7.31438	Flying
2025-04-20-12-18-03	Rook	2	flying over the site	53.40863	-7.3147	Flying
2025-04-20-12-20-32	Robin	1	Singing	53.4086	-7.31283	Flying

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2025-04-20-12-22-07	Blackbird	1	Singing	53.40847	-7.31137	Flying
2025-04-20-12-22-30	Robin	1	Singing	53.40806	-7.31201	Flying
2025-04-20-12-23-09	Barn Swallow	1	Foraging	53.40798	-7.31227	Flying
2025-04-20-12-25-38	Winter Wren	1	Singing	53.4073	-7.31468	Flying
2025-04-20-12-26-02	Blue Tit	1	Singing	53.40712	-7.31522	Flying
2025-04-20-12-30-44	Jackdaw	3	Foraging	53.40716	-7.31787	Flying
2025-04-20-12-31-30	Linnet	1	Singing	53.40676	-7.31651	Flying
2025-04-20-12-34-10	Rook	6	Foraging	53.40774	-7.31809	Flying
2025-04-20-13-20-49	Winter Wren	1	Foraging	53.40266	-7.30772	Flying
2025-04-20-13-21-26	Robin	1	Singing	53.40254	-7.30774	Flying
2025-04-20-13-22-36	Dunnock	1	Singing	53.40259	-7.30838	Flying
2025-04-20-13-23-11	Blackcap	1	Singing	53.4026	-7.3077	Flying
2025-04-20-13-24-17	Blackbird	2	In suitable nesting habitat	53.40228	-7.30774	Flying
2025-04-20-13-25-04	Chaffinch	1	Calling	53.40207	-7.30772	Flying
2025-04-20-13-26-17	Winter Wren	1	Singing	53.40154	-7.3075	Flying
2025-04-20-13-27-18	Blackbird	3	Alarm calling	53.40132	-7.30746	Flying
2025-04-20-13-28-20	Barn Swallow	2	Foraging	53.4012	-7.30842	Flying
2025-04-20-13-29-22	Song Thrush	1	Singing	53.40125	-7.30416	Flying
2025-04-20-13-30-21	Blackbird	1	Alarm	53.40082	-7.30721	Flying
2025-04-20-13-31-24	Wood Pigeon	2	Flushed from suitable nesting habitat	53.40049	-7.30711	Flying
2025-04-20-13-32-30	Chaffinch	1	Calling	53.40042	-7.30709	Flying
2025-04-20-13-33-31	Dunnock	1	In suitable nesting habitat	53.40034	-7.30707	Flying
2025-04-20-13-34-21	Chaffinch	2	Singing	53.40022	-7.30705	Flying
2025-04-20-13-34-44	Winter Wren	1	Alarm calling	53.40032	-7.30705	Flying
2025-04-20-13-36-15	Dunnock	1	Alarm calling	53.39983	-7.30695	Flying
2025-04-20-13-36-37	Willow Warbler	1	Singing	53.39974	-7.30695	Flying

Date	Species	No's	Note	Latitude	Longitude	Breeding_
2025-04-20-13-43-42	Goldfinch	2	In suitable nesting habitat	53.39936	-7.30731	Flying
2025-04-20-13-44-16	Yellowhammer	1	singing	53.39928	-7.30777	Flying
2025-04-20-13-45-59	Chaffinch	2	Flying over the site	53.40021	-7.30479	Flying
2025-04-20-13-47-30	Dunnock	1	Singing	53.39982	-7.30492	Flying
2025-04-20-13-47-50	Winter Wren	1	Singing	53.39965	-7.30561	Flying
2025-04-20-13-49-42	Dunnock	1	Foraging	53.4	-7.30422	Flying
2025-04-20-13-51-00	Chaffinch	1	Calling	53.40018	-7.30365	Flying
2025-04-20-13-52-45	Blackbird	1	Foraging	53.40063	-7.30432	Flying
2025-04-20-13-53-04	Chaffinch	1	Singing	53.40073	-7.30386	Flying
2025-04-20-13-54-40	Linnet	2	Flying over the site	53.40094	-7.30466	Flying
2025-04-20-13-55-12	Blackcap	1	Singing	53.4011	-7.30409	Flying
2025-04-20-13-55-44	Chaffinch	2	Calling	53.40146	-7.30414	Flying
2025-04-20-13-57-33	Robin	1	Singing	53.40185	-7.30442	Flying
2025-04-20-13-57-58	Chaffinch	1	calling	53.40193	-7.30439	Flying
2025-04-20-13-59-18	Robin	1	Singing	53.40238	-7.30461	Flying
2025-04-20-13-59-48	Yellowhammer	1	Calling	53.40273	-7.30526	Flying
2025-04-20-14-00-50	Blackbird	2	In suitable nesting habitat	53.40249	-7.30682	Flying
2025-04-20-14-02-32	Blackbird	1	Singing	53.40248	-7.30586	Flying
2025-04-20-14-04-08	Chaffinch	1	Singing	53.40272	-7.30715	Flying
2025-04-20-14-09-12	Dunnock	1	Flying over the site	53.39921	-7.308	Flying
2025-04-20-14-09-51	Goldfinch	1	In suitable nesting habitat	53.40028	-7.30691	Flying
2025-04-20-14-12-44	Robin	1	Singing	53.39923	-7.30918	Flying
2025-04-20-14-13-55	Wood Pigeon	2	Flushed from suitable nest site	53.39971	-7.30929	Flying
2025-04-20-14-15-52	Chaffinch	2	In suitable nesting habitat	53.39981	-7.30927	Flying
2025-04-20-14-18-36	Winter Wren	1	Singing	53.40021	-7.30944	Flying
2025-04-20-14-18-56	Blackbird	1	Singing	53.4004	-7.30949	Flying
2025-04-20-14-20-09	Winter Wren	1	Singing	53.40052	-7.30952	Flying

Date	Species	No's	Note	Latitude	Longitude	Breeding_
2025-04-20-14-20-31	Song Thrush	1	Singing	53.40033	-7.30954	Flying
2025-04-20-14-24-15	Winter Wren	1	Singing	53.40073	-7.30946	Flying
2025-04-20-14-24-43	Blackcap	1	Singing	53.40082	-7.30947	Flying
2025-04-20-14-33-21	Blackcap	1	Singing	53.40215	-7.30975	Flying
2025-04-20-14-33-39	Winter Wren	1	Calling	53.40232	-7.30982	Flying
2025-04-20-14-34-38	Dunnock	1	Foraging	53.40293	-7.30963	Flying
2025-04-20-14-35-23	Great Tit	2	With food	53.40287	-7.30989	Flying
2025-04-20-14-36-53	Song Thrush	1	Alarm calling	53.40348	-7.30996	Flying
2025-04-20-14-37-59	Jackdaw	7	In suitable nesting habitat	53.40377	-7.30877	Flying
2025-04-20-14-38-30	Barn Swallow	4	in suitable nesting habitat	53.40375	-7.30865	Flying
2025-04-20-14-39-27	Blackbird	1	#NAME?	53.40335	-7.30919	Flying
2025-04-20-15-09-31	Winter Wren	1	Singing	53.40278	-7.30735	Flying
2025-04-20-15-09-57	Wood Pigeon	1	in suitable nesting habitat	53.40239	-7.30647	Flying
2025-04-20-15-11-54	Wood Pigeon	2	In suitable nesting habitat	53.40196	-7.3051	Flying
2025-04-20-15-12-18	Song Thrush	1	Singing	53.40257	-7.3056	Flying
2025-04-20-15-13-45	Chaffinch	1	Calling	53.40279	-7.30509	Flying
2025-04-20-15-14-36	Winter Wren	1	Alarm calling	53.40286	-7.30497	Flying
2025-04-20-15-14-55	Blue Tit	1	Calling	53.40287	-7.30487	Flying
2025-04-20-15-16-11	Blackbird	1	Singing	53.40289	-7.30484	Flying
2025-04-20-15-16-27	Chaffinch	1	Singing	53.40291	-7.3048	Flying
2025-04-20-15-16-45	Robin	1	Singing	53.40297	-7.30467	Flying
2025-04-20-15-17-44	Blackbird	1	Alarm	53.40302	-7.30479	Flying
2025-04-20-15-19-30	Blackbird	1	Alarm calling	53.40323	-7.30487	Flying
2025-04-20-15-19-49	Robin	1	Singing	53.40332	-7.30486	Flying
2025-04-20-15-21-17	Chaffinch	1	Singing	53.40411	-7.3044	Flying
2025-04-20-15-21-36	Chaffinch	1	Calling	53.40369	-7.30453	Flying
2025-04-20-15-21-53	Blackcap	1	Singing	53.40479	-7.30446	Flying

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2025-04-20-15-23-19	Blackbird	1	In suitable nesting habitat	53.40483	-7.30449	Flying
2025-04-20-15-26-29	Yellowhammer	1	Calling	53.40548	-7.30695	Flying
2025-04-20-15-27-10	Blackbird	1	Foraging	53.4059	-7.30497	Flying
2025-04-20-15-27-29	Winter Wren	1	alarm calling	53.4051	-7.30442	Flying
2025-04-20-15-27-55	Blackcap	1	Singing	53.40554	-7.3042	Flying
2025-04-20-15-28-22	Chaffinch	1	Singing	53.40599	-7.3044	Flying
2025-04-20-15-29-42	Goldfinch	2	Flying over the site	53.40498	-7.30493	Flying
2025-04-20-15-31-10	Chaffinch	1	Singing	53.40599	-7.30465	Flying
2025-04-20-15-31-31	Blackbird	2	Singing	53.40615	-7.30531	Flying
2025-04-20-15-31-51	Starling	2	In suitable nesting habitat	53.40591	-7.30415	Flying
2025-04-20-15-34-09	Winter Wren	1	Singing	53.40613	-7.30517	Flying
2025-04-20-15-36-41	Winter Wren	1	Singing	53.407	-7.30778	Flying
2025-04-20-15-37-25	Blackbird	1	Alarm calling	53.40653	-7.30753	Flying
2025-04-20-15-37-46	Winter Wren	1	Alarm calling	53.40644	-7.30757	Flying
2025-04-20-15-39-20	Yellowhammer	1	Calling	53.4073	-7.30876	Flying
2025-04-20-15-41-08	Blackcap	1	Singing	53.40752	-7.31029	Flying
2025-04-20-15-41-23	Wood Pigeon	2	In suitable nesting habitat	53.40764	-7.31109	Flying
2025-04-20-15-41-50	Blackbird	1	Alarm calling	53.4075	-7.31127	Flying
2025-04-20-15-42-09	Chaffinch	1	Singing	53.40745	-7.31135	Flying
2025-04-20-15-44-35	Winter Wren	1	Calling	53.40759	-7.31085	Flying
2025-04-20-15-44-59	Chaffinch	1	Singing	53.40763	-7.31117	Flying
2025-04-20-15-45-35	Winter Wren	1	Alarm calling	53.40756	-7.31053	Flying
2025-04-20-15-46-03	Goldcrest	1	calling	53.40759	-7.31068	Flying
2025-04-20-15-47-49	Wood Pigeon	1	Flying over	53.4068	-7.31192	Flying
2025-04-20-15-48-07	Barn Swallow	2	Foraging	53.40655	-7.31223	Flying
2025-04-20-15-49-33	Blackcap	1	Singing	53.40638	-7.31285	Flying
2025-04-20-15-49-54	Yellowhammer	1	Calling	53.40576	-7.31371	Flying

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2025-04-20-15-50-14	Yellowhammer	2	Calling	53.40528	-7.31284	Flying
2025-04-20-15-51-16	Winter Wren	1	Calling	53.40622	-7.31316	Flying
2025-04-20-15-52-18	Chaffinch	1	Singing	53.40593	-7.3135	Flying
2025-04-20-15-52-50	Blackcap	1	Singing	53.40568	-7.31383	Flying
2025-04-20-15-53-07	Winter Wren	1	Singing	53.40612	-7.31329	Flying
2025-04-20-15-54-20	Winter Wren	1	alarm calling	53.40548	-7.31398	Flying
2025-04-20-15-56-09	Chaffinch	1	Singing	53.40541	-7.31335	Flying
2025-04-20-15-57-10	Robin	1	In suitable nesting habitat	53.40535	-7.31314	Flying
2025-04-20-15-59-10	Linnet	2	In suitable nesting habitat	53.40529	-7.31293	Flying
2025-04-20-16-00-17	Greenfinch	1	Calling	53.40534	-7.31297	Flying
2025-04-20-16-00-46	Greenfinch	1	Calling	53.40585	-7.3136	Flying
2025-04-20-16-02-12	Goldfinch	1	In suitable nesting habitat	53.40537	-7.31264	Flying
2025-04-20-16-02-38	Winter Wren	1	Singing	53.40533	-7.31244	Flying
2025-04-20-16-03-01	Blackbird	1	Singing	53.40539	-7.31324	Flying
2025-04-20-16-03-44	Goldfinch	2	In suitable nesting habitat	53.40514	-7.31168	Flying
2025-04-20-16-06-27	Blackbird	1	Alarm calling	53.40512	-7.31105	Flying
2025-04-20-16-06-51	Chaffinch	2	In suitable nesting habitat	53.40508	-7.31121	Flying
2025-04-20-16-07-15	Winter Wren	1	Singing	53.40514	-7.31138	Flying
2025-04-20-16-09-52	Goldfinch	1	Singing	53.40499	-7.31049	Flying
2025-04-20-16-10-14	Winter Wren	1	In suitable nesting habitat	53.40478	-7.30992	Flying
2025-04-20-16-51-01	Yellowhammer	1	In suitable nesting habitat	53.39754	-7.3274	Flying
2025-04-20-16-51-39	Raven	4	Nest with chicks.	53.39674	-7.3277	Flying
2025-04-20-16-56-33	Chaffinch	1	Calling	53.39738	-7.32813	Flying
2025-04-20-16-57-04	Meadow Pipit	1	In suitable nesting habitat	53.39666	-7.33031	Flying
2025-04-20-16-59-16	Meadow Pipit	1	In suitable nesting habitat	53.39626	-7.33237	Flying
2025-04-20-17-01-06	Blackcap	1	Singing	53.39681	-7.33402	Flying
2025-04-20-17-01-44	Robin	1	Singing	53.39686	-7.33388	Flying

Date	Species	No's	Note	Latitude	Longitude	Breeding_
2025-04-20-17-02-33	Meadow Pipit	1	In suitable nesting habitat	53.39591	-7.33474	Flying
2025-04-20-17-03-17	Wood Pigeon	1	in suitable nesting habitat	53.39799	-7.33526	Flying
2025-04-20-17-05-34	Meadow Pipit	1	In suitable nesting habitat	53.39598	-7.33597	Flying
2025-04-20-17-06-01	Meadow Pipit	1	In suitable nesting habitat	53.39644	-7.33575	Flying
2025-04-20-17-06-28	Chiffchaff	1	Singing	53.39683	-7.33659	Flying
2025-04-20-17-07-19	Robin	1	Singing	53.39575	-7.33648	Flying
2025-04-20-17-07-40	Willow Warbler	1	Singing	53.39599	-7.33691	Flying
2025-04-20-17-08-10	Winter Wren	1	Singing	53.39588	-7.33676	Flying
2025-04-20-17-08-32	Chaffinch	1	Singing	53.39576	-7.33681	Flying
2025-04-20-17-11-08	Blackcap	1	singing	53.39572	-7.33632	Flying
2025-04-20-17-13-49	Blue Tit	1	Singing	53.39748	-7.33646	Flying
2025-04-20-17-14-08	Chaffinch	1	Calling	53.39745	-7.33643	Flying
2025-04-20-17-14-24	Blackbird	1	In suitable nesting habitat	53.39775	-7.33641	Flying
2025-04-20-17-14-57	Chaffinch	1	Singing	53.39806	-7.33609	Flying
2025-04-20-17-15-14	Chaffinch	1	Singing	53.39778	-7.33632	Flying
2025-04-20-17-15-37	Winter Wren	1	Foraging	53.39734	-7.33646	Flying
2025-04-20-17-15-57	Long-tailed Tit	1	In suitable nesting habitat	53.39724	-7.3365	Flying
2025-04-20-17-18-51	Goldfinch	1	In suitable nesting habitat	53.39747	-7.33469	Flying
2025-04-20-17-20-35	Chiffchaff	1	Singing	53.39731	-7.33478	Flying
2025-04-20-17-20-52	Goldfinch	1	Singing	53.39721	-7.33479	Flying
2025-04-20-17-21-15	Blackbird	1	Alarm calling	53.39739	-7.33461	Flying
2025-04-20-17-21-42	Chaffinch	1	singing	53.3971	-7.3347	Flying
2025-04-20-17-23-39	Blackcap	1	Singing	53.39714	-7.33484	Flying
2025-04-20-17-24-28	Chaffinch	1	Singing	53.39745	-7.33446	Flying
2025-04-20-17-24-58	Winter Wren	1	Singing	53.39743	-7.33425	Flying
2025-04-20-17-26-06	Robin	1	Singing	53.39714	-7.33396	Flying

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2025-04-20-17-27-05	Wood Pigeon	1	In suitable nesting habitat	53.39694	-7.33393	Flying
2025-04-20-17-28-33	Blackbird	1	Alarm calling	53.39685	-7.33435	Flying
2025-04-20-17-32-14	Hooded Crow	1	In suitable nesting habitat	53.40015	-7.33468	Flying
2025-04-20-17-33-35	Chiffchaff	1	Singing	53.39827	-7.33618	Flying
2025-04-20-17-33-57	Chaffinch	1	Calling	53.39879	-7.33628	Flying
2025-04-20-17-34-41	Blackbird	1	Singing	53.3984	-7.33618	Flying
2025-04-20-17-35-11	Blackcap	1	Singing	53.39834	-7.33623	Flying
2025-04-20-17-35-27	Goldfinch	1	Singing	53.39827	-7.33623	Flying
2025-04-20-17-35-49	Goldcrest	1	Calling	53.3985	-7.33617	Flying
2025-04-20-17-37-33	Blackbird	1	-	53.39964	-7.33624	Flying
2025-04-20-17-39-44	Yellowhammer	1	Calling	53.40005	-7.33754	Flying
2025-04-20-17-40-04	Yellowhammer	1	Calling	53.39977	-7.33592	Flying
2025-04-20-17-40-30	Chaffinch	1	Calling	53.3997	-7.33615	Flying
2025-04-20-17-42-39	Chaffinch	1	Calling	53.39941	-7.33662	Flying
2025-04-20-17-43-53	Robin	1	Singing	53.39983	-7.33731	Flying
2025-04-20-17-47-21	Blackbird	1	Calling	53.39986	-7.33544	Flying
2025-04-20-17-47-39	Chaffinch	1	Calling	53.3998	-7.33555	Flying
2025-04-20-17-48-45	Buzzard	1	In suitable nesting habitat	53.40025	-7.33438	Flying
2025-04-20-17-51-36	Blackbird	1	Singing	53.39992	-7.33411	Flying
2025-04-20-17-52-10	Wood Pigeon	1	Flying over the site	53.39928	-7.33299	Flying
2025-04-20-17-55-44	Robin	1	Singing	53.39952	-7.33329	Flying
2025-04-20-17-56-47	Chaffinch	1	foraging	53.39948	-7.33302	Flying
2025-04-20-17-57-36	Chaffinch	1	Calling	53.39922	-7.33243	Flying
2025-04-20-17-58-35	Blackbird	1	In suitable nesting habitat	53.39929	-7.33257	Flying
2025-04-20-17-58-59	Winter Wren	1	Singing	53.39922	-7.33226	Flying

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2025-04-20-18-00-01	Wood Pigeon	1	Flushed from suitable nesting habitat	53.39984	-7.3312	Flying
2025-04-20-18-00-58	Robin	1	Singing	53.39952	-7.3318	Flying
2025-04-20-18-02-03	Robin	1	Singing	53.3997	-7.33145	Flying
2025-04-20-18-02-25	Winter Wren	1	Singing	53.39977	-7.33135	Flying
2025-04-20-18-03-25	Winter Wren	1	Foraging	53.39937	-7.33114	Flying
2025-04-20-18-05-33	Chaffinch	1	Calling	53.40003	-7.32957	Flying
2025-04-20-18-08-35	Goldfinch	1	Singing	53.3996	-7.32862	Flying
2025-04-20-18-09-05	Blackbird	1	In suitable nesting habitat	53.3993	-7.32825	Flying
2025-04-20-18-10-42	Chaffinch	1	Singing	53.39933	-7.3273	Flying
2025-04-20-18-12-10	Robin	1	Singing	53.39937	-7.32647	Flying
2025-04-20-18-12-34	Dunnock	1	singing	53.39937	-7.32671	Flying
2025-04-20-18-13-28	Blackcap	1	Singing	53.39936	-7.32565	Flying
2025-04-20-18-14-19	Chaffinch	1	Singing	53.3994	-7.32598	Flying
2025-04-20-18-15-22	Robin	1	Singing	53.39898	-7.32612	Flying
2025-04-20-18-15-53	Song Thrush	1	Alarm calling	53.39911	-7.326	Flying
2025-04-20-18-16-22	Chaffinch	1	Calli g	53.39915	-7.32597	Flying
2025-04-20-18-17-47	Winter Wren	1	Singing	53.39818	-7.32644	Flying
2025-04-20-18-18-37	Blackbird	1	In suitable nesting habitat	53.39811	-7.3266	Flying
2025-04-20-18-19-30	Yellowhammer	1	Foraging	53.39828	-7.32667	Flying
2025-04-20-18-24-07	Pied Wagtail	1	In suitable nesting habitat	53.3971	-7.32821	Flying
2025-04-20-18-24-07	Blackbird	1	-	53.3971	-7.32821	Flying
2025-05-04-10-30-20	Winter Wren	1	Singing	53.39588	-7.31291	Flying
2025-05-04-10-30-49	Robin	1	Singing	53.39453	-7.31373	Flying
2025-05-04-10-32-23	Blackbird	1	Singing	53.39503	-7.31413	Flying
2025-05-04-10-34-42	Wood Pigeon	1	flying W over site	53.39531	-7.30758	Flying

Date	Species	No's	Note	Latitude	Longitude	Breeding_
2025-05-04-10-35-41	Song Thrush	1	Alarm calling	53.39476	-7.314	Probable Breeding
2025-05-04-10-36-36	Winter Wren	1	Singing	53.39485	-7.31265	Flying
2025-05-04-10-37-14	Winter Wren	1	Singing	53.39467	-7.31383	Flying
2025-05-04-10-37-39	Blue Tit	2	In suitable nesting habitat	53.39448	-7.3138	Possible Breeding
2025-05-04-10-38-17	Chaffinch	1	Calling	53.39435	-7.31373	Flying
2025-05-04-10-40-03	Wood Pigeon	1	Perched in suitable nesting habitat	53.39426	-7.31145	Possible Breeding
2025-05-04-10-40-36	Winter Wren	1	singing	53.39423	-7.312	Flying
2025-05-04-10-41-14	Sky Lark	1	Displaying	53.39392	-7.31	Probable Breeding
2025-05-04-10-41-47	Winter Wren	1	Alarm calling	53.39417	-7.31321	Probable Breeding
2025-05-04-10-42-12	Long-tailed Tit	1	In suitable nesting habitat	53.39407	-7.31353	Possible Breeding
2025-05-04-10-44-16	Yellowhammer	1	Flying E over site	53.39382	-7.31287	Flying
2025-05-04-10-47-25	Blackcap	1	Singing	53.39377	-7.31335	Flying
2025-05-04-10-48-34	Blackcap	1	Singing	53.39388	-7.31395	Flying
2025-05-04-10-49-10	Blackbird	1	Alarm calling	53.39343	-7.31318	Probable Breeding
2025-05-04-10-50-15	Blackbird	1	With food	53.39418	-7.31266	Confirmed Breeding
2025-05-04-10-51-32	Blackbird	1	Alat calling	53.39426	-7.31116	Possible Breeding
2025-05-04-10-51-57	Chaffinch	1	Singing	53.39311	-7.31296	Flying
2025-05-04-10-53-34	Meadow Pipit	1	in suitable nesting habitat	53.39279	-7.31162	Possible Breeding

Date	Species	No's	Note	Latitude	Longitude	Breeding_
2025-05-04-10-54-18	Song Thrush	1	Singing	53.39254	-7.31119	Flying
2025-05-04-10-54-53	Meadow Pipit	1	In suitable nesting habitat	53.39315	-7.3108	Possible Breeding
2025-05-04-10-56-04	Yellowhammer	2	In Suitable nesting habitat	53.39244	-7.3115	Possible breeding
2025-05-04-10-57-00	Winter Wren	1	Singing	53.3923	-7.3119	Flying
2025-05-04-10-57-30	Meadow Pipit	1	Displaying	53.39271	-7.31105	Probable Breeding
2025-05-04-10-58-22	Dunnock	1	Singing	53.39236	-7.31172	Flying
2025-05-04-10-59-32	Winter Wren	1	Singing	53.39212	-7.31242	Flying
2025-05-04-10-59-50	Chaffinch	1	Singing	53.39234	-7.31257	Flying
2025-05-04-11-00-08	Chaffinch	1	Singing	53.39192	-7.31229	Flying
2025-05-04-11-01-25	Robin	1	Singing	53.39218	-7.31245	Flying
2025-05-04-11-01-53	Song Thrush	1	Singing	53.39184	-7.3123	Flying
2025-05-04-11-04-01	Blackbird	1	Alarm call	53.39144	-7.31208	Possible Breeding
2025-05-04-11-04-28	Song Thrush	1	Singing	53.3909	-7.31177	Flying
2025-05-04-11-05-37	Blackcap	1	Singing	53.39111	-7.31196	Flying
2025-05-04-11-07-35	Meadow Pipit	1	Suitable nesting habitat	53.39127	-7.31131	Possible Breeding
2025-05-04-11-09-21	Raven	2	Flying NW over the site	53.39293	-7.30811	Flying
2025-05-04-11-10-00	Blackcap	1	Singing	53.39013	-7.31061	Flying
2025-05-04-11-10-16	Willow Warbler	1	Singing	53.39021	-7.31033	Flying
2025-05-04-11-11-46	Meadow Pipit	3	Territorial dispute	53.39194	-7.31045	Probable Breeding
2025-05-04-11-12-28	Willow Warbler	1	Singing	53.39057	-7.30979	Flying

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2025-05-04-11-14-29	Chaffinch	1	Calling	53.39153	-7.30839	Flying
2025-05-04-11-14-46	Dunnock	1	Singing	53.39136	-7.30864	Flying
2025-05-04-11-15-12	Willow Warbler	1	Singing	53.39111	-7.30896	Flying
2025-05-04-11-18-23	Winter Wren	1	Singing	53.39181	-7.30808	Flying
2025-05-04-11-18-50	Song Thrush	1	Flying SE over the site	53.39255	-7.30895	Flying
2025-05-04-11-19-25	Winter Wren	1	Singing	53.39273	-7.30905	Flying
2025-05-04-11-21-53	Meadow Pipit	1	Flew off ground in suitable nesting habitat	53.39224	-7.30992	Flying
2025-05-04-11-24-21	Sky Lark	1	Displaying	53.39293	-7.3096	Probable Breeding
2025-05-04-11-26-37	Willow Warbler	1	Singing	53.39365	-7.30955	Flying
2025-05-04-11-27-01	Winter Wren	1	Singing	53.39392	-7.30976	Flying
2025-05-04-11-27-28	Meadow Pipit	2	Displaying	53.39312	-7.30988	Probable Breeding
2025-05-04-11-28-32	Winter Wren	1	Singing	53.39428	-7.31	Flying
2025-05-04-11-30-07	Robin	1	In suitable nesting habitat	53.39429	-7.31078	Possible Breeding
2025-05-04-11-30-39	Sky Lark	1	Displaying	53.3935	-7.31016	Probable Breeding
2025-05-04-11-31-09	Barn Swallow	1	Foraging	53.39438	-7.31141	Flying
2025-05-04-11-34-51	Yellowhammer	2	Suitable nesting habitat male singing female present	53.39499	-7.3114	Possible Breeding
2025-05-04-11-37-51	Chaffinch	1	Singing	53.39426	-7.3116	Flying
2025-05-04-11-38-14	Blue Tit	1	Foraging	53.39424	-7.31168	Flying
2025-05-04-11-41-49	Chaffinch	1	Suitable nesting habitat	53.3946	-7.31252	Possible Breeding

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2025-05-04-11-43-42	Linnet	1	Flying W over the site	53.39432	-7.31198	Flying
2025-05-04-11-46-50	Chaffinch	1	Singing	53.39451	-7.3102	Flying
2025-05-04-11-47-14	Blackcap	1	Singing	53.39465	-7.31144	Flying
2025-05-04-11-47-39	Goldfinch	2	Alarm calling in suitable nesting habitat	53.39514	-7.31137	Probable Breeding
2025-05-04-11-48-25	Winter Wren	1	Singing	53.39507	-7.3102	Flying
2025-05-04-11-52-55	Blackbird	1	Alarm calling	53.39542	-7.31	Probable Breeding
2025-05-04-11-53-19	Yellowhammer	1	Perched in suitable nesting habitat	53.3954	-7.31137	Probable Breeding
2025-05-04-11-54-03	Blackbird	2	Singing	53.39553	-7.30995	Flying
2025-05-04-11-55-05	Blackcap	1	Singing	53.39556	-7.30996	Flying
2025-05-04-11-56-37	Buzzard	1	Mobbed by RN flew N	53.39665	-7.31372	Flying
2025-05-04-11-57-38	Raven	1	Mobbing a BZ flew S	53.39673	-7.31386	Flying
2025-05-04-11-59-27	Blackbird	1	Suitable nesting habitat	53.39536	-7.31281	Possible Breeding
2025-05-04-11-59-56	Meadow Pipit	1	With food	53.39477	-7.31141	Confirmed Breeding
2025-05-04-12-00-21	Meadow Pipit	1	In suitable nesting habitat	53.39523	-7.31135	Possible Breeding
2025-05-04-12-01-44	Meadow Pipit	1	Suitable nesting habitat	53.39622	-7.31133	Possible Breeding
2025-05-04-12-02-34	Linnet	2	In suitable nesting habitat	53.3963	-7.31124	Possible Breeding
2025-05-04-12-03-20	Winter Wren	1	Singing	53.39632	-7.30966	Flying
2025-05-04-12-03-51	Chaffinch	1	Singing	53.39639	-7.3096	Flying
2025-05-04-12-04-22	Chaffinch	1	Singing	53.39723	-7.31122	Flying
2025-05-04-12-05-36	Yellowhammer	1	Calling	53.39749	-7.31117	Flying

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Date	Species	No's	Note	Latitude	Longitude	Breeding_
2025-05-04-12-06-01	Chaffinch	1	Singing	53.39738	-7.31023	Flying
2025-05-04-12-07-43	Robin	1	Singing	53.39732	-7.31117	Flying
2025-05-04-12-08-07	Chaffinch	1	Calling	53.39744	-7.31117	Flying
2025-05-04-12-08-44	Song Thrush	1	Singing	53.39751	-7.31061	Flying
2025-05-04-12-09-26	Barn Swallow	1	Foraging	53.39699	-7.31039	Flying
2025-05-04-12-12-16	Chaffinch	1	Calling	53.39703	-7.30933	Flying
2025-05-04-12-12-34	Blackbird	1	Alarm calling	53.3969	-7.30943	Probable Breeding
2025-05-04-12-12-55	Linnet	2	Flying NW over site	53.39717	-7.30956	Flying
2025-05-04-12-13-28	Robin	1	Singing	53.39705	-7.3094	Flying
2025-05-04-12-14-15	Blackcap	1	Singing	53.39781	-7.30922	Flying
2025-05-04-12-14-43	Chaffinch	1	Singing	53.39799	-7.30916	Flying
2025-05-04-12-15-04	Meadow Pipit	1	Calling	53.39724	-7.30981	Flying
2025-05-04-12-15-33	Winter Wren	1	Singing	53.39738	-7.30927	Flying
2025-05-04-12-16-45	Blackbird	1	Alarm calling	53.39766	-7.30921	Probable Breeding
2025-05-04-12-17-09	Winter Wren	1	Singing	53.39839	-7.30911	Flying
2025-05-04-12-17-29	Chaffinch	1	Calling	53.39828	-7.30914	Flying
2025-05-04-12-17-46	Chaffinch	1	Calling	53.39853	-7.30942	Flying
2025-05-04-12-18-09	Blackbird	1	Singing	53.39818	-7.30917	Flying
2025-05-04-12-19-08	Yellowhammer	1	Calling	53.39822	-7.31118	Flying
2025-05-04-12-20-14	Blackbird	3	Territorial dispute	53.39767	-7.31124	Probable Breeding
2025-05-04-12-20-41	Song Thrush	1	Singing	53.3979	-7.30919	Flying
2025-05-04-12-21-49	Chaffinch	1	Flew into suitable nesting habitat	53.39786	-7.31146	Possible Breeding
2025-05-04-12-22-28	Blackcap	1	Singing	53.39818	-7.31159	Flying

Date	Species	No's	Note	Latitude	Longitude	Breeding_
2025-05-04-12-25-02	Chaffinch	1	Singing	53.39812	-7.31194	Flying
2025-05-04-12-25-21	Robin	1	Singing	53.39786	-7.31191	Flying
2025-05-04-12-27-01	Winter Wren	1	Suitable nesting habitat	53.39798	-7.31234	Possible Breeding
2025-05-04-12-27-27	Robin	1	Singing	53.39796	-7.31262	Flying
2025-05-04-12-28-50	Yellowhammer	1	Singing	53.39769	-7.31343	Flying
2025-05-04-12-29-15	Barn Swallow	1	Foraging	53.39768	-7.31302	Flying
2025-05-04-12-29-39	Chiffchaff	1	Singing	53.39773	-7.31426	Flying
2025-05-04-12-31-05	Winter Wren	1	Singing	53.39781	-7.31387	Flying
2025-05-04-12-31-25	Chaffinch	1	Singing	53.39772	-7.31446	Flying
2025-05-04-12-31-42	Robin	1	Singing	53.39772	-7.31451	Flying
2025-05-04-12-32-37	Blackcap	1	Singing	53.39735	-7.31491	Flying
2025-05-04-12-32-59	Dunnock	1	Suitable nesting habitat	53.39741	-7.31494	Possible Breeding
2025-05-04-12-33-59	Song Thrush	1	Singing	53.39717	-7.31484	Flying
2025-05-04-12-34-26	Winter Wren	1	singing	53.39722	-7.31483	Flying
2025-05-04-13-50-36	Yellowhammer	1	Singing	53.39815	-7.30911	Flying
2025-05-04-13-51-01	Blackbird	1	Singing	53.39883	-7.30677	Flying
2025-05-04-13-51-19	Yellowhammer	1	Singing	53.39906	-7.30616	Flying
2025-05-04-13-52-02	Blackcap	1	Singing	53.39874	-7.30674	Flying
2025-05-04-13-52-20	Winter Wren	1	Singing	53.39873	-7.30673	Flying
2025-05-04-13-52-43	Chaffinch	2	In suitable nesting habitat	53.39887	-7.3068	Possible Breeding
2025-05-04-13-54-58	Blackcap	1	Singing	53.39857	-7.30669	Flying
2025-05-04-13-56-45	Chaffinch	1	#NAME?	53.39752	-7.30926	Possible Breeding
2025-05-04-13-58-28	Yellowhammer	1	Singing	53.3972	-7.30631	Flying

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Date	Species	No's	Note	Latitude	Longitude	Breeding_
2025-05-04-13-58-57	Blackcap	1	Singing	53.39767	-7.30637	Flying
2025-05-04-13-59-23	Robin	1	Singing	53.39818	-7.30665	Flying
2025-05-04-14-00-45	Hooded Crow	1	Flying over the site	53.39572	-7.30506	Flying
2025-05-04-14-04-08	Yellowhammer	1	Calling	53.39697	-7.30707	Flying
2025-05-04-14-04-26	Goldfinch	2	In suitable nesting habitat	53.3966	-7.30698	Possible Breeding
2025-05-04-14-05-12	Sky Lark	1	Displaying	53.39619	-7.30854	Probable Breeding
2025-05-04-14-09-05	Dunnock	1	Calling	53.39645	-7.30697	Flying
2025-05-04-14-10-19	Barn Swallow	1	Foraging	53.39647	-7.30766	Flying
2025-05-04-14-10-52	Chaffinch	1	Calling	53.39669	-7.30947	Flying
2025-05-04-14-12-13	Meadow Pipit	1	Perched	53.39568	-7.30723	Flying
2025-05-04-14-12-54	Winter Wren	1	Alarm calling	53.39672	-7.30736	Probable Breeding
2025-05-04-14-15-04	Meadow Pipit	2	Territorial dispute	53.39557	-7.30688	Probable Breeding
2025-05-04-14-15-43	Yellowhammer	1	Calling	53.39593	-7.30981	Flying
2025-05-04-14-16-33	Sky Lark	1	Displaying	53.39518	-7.3082	Probable Breeding
2025-05-04-14-21-40	Northern Lapwing	1	Flew off ground flew S	53.39389	-7.30699	Flying
2025-05-04-14-24-05	Song Thrush	1	Alarm calling	53.39444	-7.3069	Probable Breeding
2025-05-04-14-25-17	Reed Bunting	1	In suitable habitat	53.39436	-7.309	Possible Breeding
2025-05-04-14-25-48	Sky Lark	1	Displaying	53.39392	-7.3088	Probable Breeding

Date	Species	No's	Note	Latitude	Longitude	Breeding_
2025-05-04-14-26-14	Meadow Pipit	1	Perched in suitable nesting habitat	53.39437	-7.30878	Possible Breeding
2025-05-04-14-27-08	Goldfinch	1	Alarm calling	53.39438	-7.30834	Probable Breeding
2025-05-04-14-29-10	Linnet	1	In suitable nesting habitat	53.39431	-7.30939	Flying
2025-05-04-14-33-27	Meadow Pipit	2	In suitable nesting habitat	53.39352	-7.30863	Flying
2025-05-04-14-35-12	Sky Lark	1	Displaying	53.39379	-7.30764	Flying
2025-05-04-14-35-54	Willow Warbler	1	Singing	53.3924	-7.30718	Flying
2025-05-04-14-36-34	Winter Wren	1	Singing	53.39265	-7.30667	Flying
2025-05-04-14-37-13	Sky Lark	2	1 displaying	53.39318	-7.30727	Flying
2025-05-04-14-39-12	Meadow Pipit	2	On ground in suitable nesting habitat	53.39327	-7.30654	Flying
2025-05-04-14-39-55	Robin	1	Singing	53.39302	-7.30612	Flying
2025-05-04-14-40-20	Willow Warbler	1	Singing	53.3931	-7.30595	Flying
2025-05-04-14-43-33	Northern Lapwing	1	Flew off ground called flew S, no distraction display or signs of nesting.	53.39401	-7.30554	Flying
2025-05-04-14-45-02	Meadow Pipit	1	Singing	53.39427	-7.30608	Flying
2025-05-04-14-47-46	Blue Tit	1	Alarm calling	53.3942	-7.30483	Flying
2025-05-04-14-48-13	Blackbird	1	Alarm calling	53.39433	-7.30492	Flying
2025-05-04-14-49-42	Meadow Pipit	1	in suitable nesting habitat	53.39374	-7.30579	Flying
2025-05-04-14-59-21	Robin	1	Singing	53.39324	-7.30543	Flying
2025-05-04-15-00-03	Long-tailed Tit	1	Foraging	53.39327	-7.30556	Flying
2025-05-04-15-05-28	Meadow Pipit	3	Territorial dispute	53.3931	-7.30376	Flying
2025-05-04-15-06-07	Sky Lark	1	Displaying	53.39331	-7.30287	Flying
2025-05-04-15-07-20	Blackcap	1	Singing	53.39342	-7.30185	Flying
2025-05-04-15-07-42	Reed Bunting	1	Male in suitable nesting habitat	53.39312	-7.30237	Flying

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2025-05-04-15-08-16	Blackbird	1	singing	53.39364	-7.30127	Flying
2025-05-04-15-09-15	Blue Tit	1	Alarm calling	53.39407	-7.30098	Flying
2025-05-04-15-09-36	Blackcap	1	Singing	53.39378	-7.30093	Flying
2025-05-04-15-09-52	Winter Wren	1	Alarm calling	53.39374	-7.30097	Flying
2025-05-04-15-11-06	Chaffinch	1	Singing,	53.39459	-7.30139	Flying
2025-05-04-15-11-50	Wood Pigeon	2	flushed from suitable nesting habitat	53.39463	-7.30162	Flying
2025-05-04-15-12-28	Winter Wren	1	Singing	53.39543	-7.30211	Flying
2025-05-04-15-12-50	Blackbird	1	Singing	53.3946	-7.30226	Flying
2025-05-04-15-14-15	Blackcap	1	Singing	53.39459	-7.30117	Flying
2025-05-04-15-14-40	Blackbird	-	-	53.39546	-7.30229	Flying
2025-05-04-15-14-50	Robin	1	Singing	53.39462	-7.30176	Flying
2025-05-04-15-15-27	Chaffinch	1	Calling	53.39425	-7.30102	Flying
2025-05-04-15-16-48	Pheasant	1	Suitable nesting habitat	53.39569	-7.30221	Flying
2025-05-04-15-17-18	Blackbird	1	Alarm calling	53.39524	-7.30154	Flying
2025-05-04-15-17-36	Blackcap	1	Singing	53.39518	-7.30151	Flying
2025-05-04-15-17-54	Winter Wren	1	Singing	53.39459	-7.30236	Flying
2025-05-04-15-18-19	Chaffinch	1	Singing	53.39503	-7.30137	Flying
2025-05-04-15-18-39	Robin	1	Singing	53.39537	-7.30165	Flying
2025-05-04-15-21-26	Dunnock	1	Foraging	53.39441	-7.30395	Flying
2025-05-04-15-22-00	Meadow Pipit	1	in suitable nesting habitat	53.39423	-7.30409	Flying
2025-05-04-15-23-30	Meadow Pipit	1	In suitable nesting habitat	53.39521	-7.30482	Flying
2025-05-04-15-24-17	Song Thrush	1	Singing	53.39555	-7.30281	Flying
2025-05-04-15-24-45	Starling	1	Flying over the site	53.39599	-7.30397	Flying
2025-05-04-15-25-17	Blackcap	1	Singing	53.39565	-7.30319	Flying
2025-05-04-15-26-20	Winter Wren	1	Alarm calling	53.39575	-7.3035	Flying
2025-05-04-15-26-46	Winter Wren	1	Alarm calling	53.39581	-7.30391	Flying
2025-05-04-15-28-11	Sky Lark	1	Displaying	53.39509	-7.30568	Flying

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2025-05-04-15-29-31	Sky Lark	1	Displaying	53.39491	-7.3064	Flying
2025-05-04-15-31-05	Chaffinch	1	Flying over the site	53.39669	-7.30624	Flying
2025-05-04-15-33-02	Blackcap	1	Singing	53.39682	-7.30555	Flying
2025-05-04-15-33-32	Blue Tit	1	Foraging	53.39709	-7.30617	Flying
2025-05-04-15-34-10	Blackbird	1	In suitable nesting habitat	53.39745	-7.30633	Flying
2025-05-04-15-34-40	Dunnock	1	Singing	53.39697	-7.30595	Flying
2025-05-04-15-49-49	Chaffinch	-1	Singing	53.3991	-7.30309	Flying
2025-05-04-15-50-44	Chaffinch	1	Calling	53.39939	-7.30439	Flying
2025-05-04-15-51-53	Linnet	3	Flying over the site	53.39921	-7.30514	Flying
2025-05-04-15-52-28	Winter Wren	1	Calling	53.39926	-7.305	Flying
2025-05-04-15-54-11	Dunnock	1	Singing	53.39767	-7.30248	Flying
2025-05-04-15-54-36	Dunnock	1	Singing	53.39872	-7.30501	Flying
2025-05-04-15-54-59	Winter Wren	1	Singing	53.39885	-7.30301	Flying
2025-05-04-15-56-40	Dunnock	1	Foraging	53.39868	-7.30304	Flying
2025-05-04-15-56-51	Blackbird	1	singing	53.39926	-7.30322	Flying
2025-05-04-16-05-08	Little Grebe	3	Foraging	53.39883	-7.30183	Flying
2025-05-04-16-05-36	Mute Swan	2	Foraging	53.3987	-7.30158	Flying
2025-05-04-16-06-01	Teal	1	Foraging	53.39853	-7.30168	Flying
2025-05-04-16-06-26	Moorhen	1	Foraging	53.39851	-7.30199	Flying
2025-05-04-16-39-54	Song Thrush	2	Flying over suitable nesting habitat	53.39869	-7.31566	Flying
2025-05-04-16-40-52	Winter Wren	1	Singing	53.39973	-7.31596	Flying
2025-05-04-16-41-09	Blackbird	1	Singing	53.39974	-7.3158	Flying
2025-05-04-16-41-58	Robin	1	Singing	53.39887	-7.31534	Flying
2025-05-04-16-42-53	Winter Wren	1	Singing	53.39818	-7.31463	Flying
2025-05-04-16-43-17	Goldfinch	1	Singing	53.39837	-7.31544	Flying
2025-05-04-16-43-51	Blackbird	1	Singing	53.39842	-7.3155	Flying
2025-05-04-16-44-36	Blackbird	1	Alarm calling	53.39887	-7.31503	Flying

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2025-05-04-16-46-28	Goldfinch	2	In suitable nesting habitat	53.39889	-7.31474	Flying
2025-05-04-16-46-59	Chaffinch	1	Calling	53.39888	-7.31524	Flying
2025-05-04-16-48-47	Winter Wren	1	Singing	53.39885	-7.31402	Flying
2025-05-04-16-49-05	Robin	1	Singing	53.39886	-7.31392	Flying
2025-05-04-16-49-28	Blackbird	1	Alarm calling	53.39886	-7.3138	Flying
2025-05-04-16-49-58	Blackbird	1	Singing	53.39828	-7.31356	Flying
2025-05-04-16-50-12	Chaffinch	1	Singing	53.39824	-7.31392	Flying
2025-05-04-16-50-48	Chaffinch	1	Singing	53.39887	-7.31283	Flying
2025-05-04-16-51-04	Blackbird	1	Alarm calling	53.39867	-7.31266	Flying
2025-05-04-16-51-20	Blackcap	1	singing	53.3984	-7.31285	Flying
2025-05-04-16-52-06	Song Thrush	1	Suitable nesting habitat	53.39889	-7.31315	Flying
2025-05-04-16-52-40	Chaffinch	1	Calling	53.39836	-7.31316	Flying
2025-05-04-16-54-06	Robin	1	Singing	53.39971	-7.31407	Flying
2025-05-04-16-54-29	Yellowhammer	1	Calling	53.3997	-7.31468	Flying
2025-05-04-16-54-51	Great Tit	1	Singing	53.39912	-7.31282	Flying
2025-05-04-16-55-47	Wood Pigeon	2	Suitable nesting habitat	53.39977	-7.31337	Flying
2025-05-04-16-57-25	Blue Tit	2	Suitable nesting habitat	53.39851	-7.31207	Flying
2025-05-04-16-57-48	Chaffinch	1	Singing	53.3985	-7.31264	Flying
2025-05-04-16-58-07	Chaffinch	1	Calling	53.39866	-7.31149	Flying
2025-05-04-16-59-10	Chaffinch	1	Calling	53.39971	-7.31105	Flying
2025-05-04-16-59-27	Blackbird	1	Singing	53.39971	-7.31097	Flying
2025-05-04-17-00-32	Winter Wren	1	Singing	53.39885	-7.31033	Flying
2025-05-04-17-01-46	Blackbird	1	Alarm calling	53.3992	-7.30919	Flying
2025-05-04-17-02-02	Chaffinch	1	Calling	53.39963	-7.30928	Flying
2025-05-04-17-02-17	Robin	1	Singing	53.39951	-7.30927	Flying
2025-05-04-17-02-47	Winter Wren	1	Singing	53.39907	-7.30919	Flying
2025-05-04-17-07-47	Blackbird	1	Singing	53.40006	-7.31133	Flying

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2025-05-04-17-08-04	Robin	1	Singing	53.40013	-7.30936	Flying
2025-05-04-17-08-28	Song Thrush	1	Singing	53.39986	-7.30932	Flying
2025-05-04-17-08-51	Blackcap	1	Singing	53.40018	-7.30936	Flying
2025-05-04-17-09-15	Blackbird	1	Singing	53.40036	-7.30943	Flying
2025-05-04-17-10-59	Chaffinch	1	Singing	53.4007	-7.30948	Flying
2025-05-04-17-11-16	Dunnock	1	Singing	53.40077	-7.30949	Flying
2025-05-04-17-12-25	Chaffinch	1	Calling	53.40095	-7.30954	Flying
2025-05-04-17-12-52	Blue Tit	1	Calling	53.40099	-7.30954	Flying
2025-05-04-17-14-38	Goldfinch	1	In suitable nesting habitat	53.40133	-7.30959	Flying
2025-05-04-17-15-09	Blackbird	1	Singing	53.40146	-7.30962	Flying
2025-05-04-17-15-25	Chaffinch	1	Calling	53.40189	-7.3097	Flying
2025-05-04-17-17-30	Chaffinch	1	Singing	53.40168	-7.30968	Flying
2025-05-04-17-18-24	Barn Swallow	3	Foraging	53.40149	-7.31187	Flying
2025-05-04-17-21-28	Blackbird	1	Calling	53.40254	-7.30963	Flying
2025-05-04-17-23-25	Robin	1	Singing	53.40284	-7.30988	Flying
2025-05-04-17-23-51	Winter Wren	1	Alarm calling	53.40254	-7.30985	Flying
2025-05-04-17-24-12	Dunnock	1	Singing	53.40324	-7.30997	Flying
2025-05-04-17-24-32	Chaffinch	1	Singing	53.40331	-7.31069	Flying
2025-05-04-17-28-30	Winter Wren	1	Singing	53.40323	-7.31332	Flying
2025-05-04-17-28-49	Robin	2	In suitable nesting habitat	53.40328	-7.31362	Flying
2025-05-04-17-30-33	Yellowhammer	1	Calling	53.40404	-7.31539	Flying
2025-05-04-17-30-51	Blackbird	1	Alarm calling	53.40423	-7.31556	Flying
2025-05-04-17-32-47	Winter Wren	1	Alarm calling	53.40427	-7.31198	Flying
2025-05-04-17-33-19	Blackbird	1	Alarm calling	53.40373	-7.31206	Flying
2025-05-04-17-33-46	Winter Wren	1	Singing	53.40352	-7.31216	Flying
2025-05-04-17-34-04	Jackdaw	1	Flying over the site	53.40369	-7.31097	Flying
2025-05-04-17-35-10	Chaffinch	1	Singing	53.40513	-7.31173	Flying

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2025-05-04-17-35-29	Winter Wren	1	Alarm calling	53.40527	-7.31277	Flying
2025-05-04-17-35-50	Robin	1	Singing	53.40534	-7.31307	Flying
2025-05-04-17-36-18	Blackbird	1	In suitable nesting habitat	53.4047	-7.31171	Flying
2025-05-04-17-37-29	Chaffinch	1	Calling	53.40539	-7.3135	Flying
2025-05-04-17-37-45	Yellowhammer	1	Calling	53.40539	-7.31326	Flying
2025-05-04-17-38-06	Blackcap	1	Singing	53.40523	-7.31412	Flying
2025-05-04-17-39-03	Robin	1	Singing	53.40485	-7.31451	Flying
2025-05-04-17-41-32	Jackdaw	6	In suitable nesting habitat	53.40397	-7.31549	Flying
2025-05-04-17-43-13	Tree Sparrow	2	With food	53.40397	-7.31549	Flying
2025-05-04-17-43-42	Song Thrush	1	alarm calling	53.40394	-7.31602	Flying
2025-05-04-17-44-27	Blackbird	1	Foraging	53.4037	-7.31615	Flying
2025-05-04-17-44-46	Tree Sparrow	1	Foraging	53.40357	-7.31617	Flying
2025-05-04-17-45-34	Chaffinch	2	In suitable nesting habitat	53.404	-7.31581	Flying
2025-05-04-17-46-57	Barn Swallow	2	Foraging	53.4028	-7.31628	Flying
2025-05-04-17-47-42	Meadow Pipit	2	Unsuitable nesting habitat	53.40251	-7.31575	Flying
2025-05-04-17-48-31	Chaffinch	1	Singing	53.40269	-7.31764	Flying
2025-05-04-17-48-58	Robin	1	Singing	53.40224	-7.31751	Flying
2025-05-04-17-50-15	Meadow Pipit	2	In suitable nesting habitat	53.40195	-7.31536	Flying
2025-05-04-17-51-35	Song Thrush	1	Singing	53.40052	-7.31665	Flying
2025-05-04-17-54-07	Winter Wren	1	Singing	53.40008	-7.31639	Flying
2025-05-04-17-54-23	Robin	1	Singing	53.39992	-7.31636	Flying
2025-05-05-09-54-20	Linnet	1	Male singing	53.40581	-7.31948	Flying
2025-05-05-09-54-48	Yellowhammer	1	Male and female foraging around sheep feeders	53.4061	-7.31964	Flying
2025-05-05-09-55-50	Dunnock	1	Singing	53.40623	-7.31971	Flying
2025-05-05-10-01-22	Mistle Thrush	1	Singing	53.4071	-7.31976	Flying
2025-05-05-10-04-15	Blackbird	1	Foraging	53.40711	-7.31975	Flying

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2025-05-05-10-04-41	Yellowhammer	1	Singing	53.40549	-7.32063	Flying
2025-05-05-10-05-40	Mistle Thrush	1	Alarm calling	53.40575	-7.31944	Flying
2025-05-05-10-07-21	Dunnock	1	Foraging on track	53.40697	-7.31978	Flying
2025-05-05-10-08-11	Meadow Pipit	1	Singing	53.40704	-7.32126	Flying
2025-05-05-10-12-04	Blackbird	1	Alarm calling	53.40733	-7.3198	Flying
2025-05-05-10-14-59	Winter Wren	1	Singing	53.40747	-7.31979	Flying
2025-05-05-10-15-22	Chaffinch	1	Singing	53.40722	-7.31977	Flying
2025-05-05-10-15-55	Barn Swallow	1	Foraging	53.40762	-7.32109	Flying
2025-05-05-10-20-36	Starling	1	In suitable nesting habitat	53.40868	-7.32142	Flying
2025-05-05-10-21-31	Linnet	1	Flying over the site	53.4082	-7.3207	Flying
2025-05-05-10-22-04	Goldfinch	1	Singing	53.4083	-7.32018	Flying
2025-05-05-10-22-27	Mistle Thrush	1	singing	53.40835	-7.31986	Flying
2025-05-05-10-23-09	Dunnock	1	Singing	53.40814	-7.3201	Flying
2025-05-05-10-23-28	Blackbird	1	Alarm calling	53.40804	-7.3198	Flying
2025-05-05-10-24-44	Blackcap	1	Foraging	53.4081	-7.32014	Flying
2025-05-05-10-26-04	Goldfinch	1	Foraging	53.40847	-7.32056	Flying
2025-05-05-10-28-09	Mistle Thrush	1	On the ground Foraging	53.40905	-7.32005	Flying
2025-05-05-10-29-20	Blackbird	1	On the ground foraging	53.40928	-7.31991	Flying
2025-05-05-10-29-50	Blackbird	1	Flying along hedgerow	53.40858	-7.32022	Flying
2025-05-05-10-30-25	Chaffinch	1	Singing	53.40899	-7.32113	Flying
2025-05-05-10-30-45	Winter Wren	1	Singing	53.40891	-7.32001	Flying
2025-05-05-10-33-35	Robin	1	Singing	53.4097	-7.3207	Flying
2025-05-05-10-33-54	Chaffinch	1	Singing	53.4096	-7.32002	Flying
2025-05-05-10-34-46	Jackdaw	1	Flying N over the site	53.40757	-7.3219	Flying
2025-05-05-10-41-54	Winter Wren	1	Singing	53.40872	-7.32079	Flying
2025-05-05-10-42-29	Robin	1	Singing	53.40866	-7.3204	Flying
2025-05-05-10-42-48	Blue Tit	1	Singing	53.40929	-7.32093	Flying

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2025-05-05-10-44-45	Chaffinch	1	Singing	53.40978	-7.32131	Flying
2025-05-05-10-45-04	Greenfinch	1	calling	53.40957	-7.32117	Flying
2025-05-05-10-45-32	Song Thrush	1	Singing	53.40976	-7.32166	Flying
2025-05-05-10-45-58	Robin	1	singing	53.4094	-7.32117	Flying
2025-05-05-10-46-24	Blackbird	1	Alarm calling	53.40988	-7.32148	Flying
2025-05-05-10-47-34	Starling	1	Foraging	53.40934	-7.32177	Flying
2025-05-05-10-48-32	Robin	1	Singing	53.40979	-7.32199	Flying
2025-05-05-10-49-19	Winter Wren	1	Singing	53.40983	-7.32235	Flying
2025-05-05-10-50-15	Wood Pigeon	1	Perched in suitable nesting habitat	53.40848	-7.32604	Flying
2025-05-05-10-50-52	Wood Pigeon	1	Flying through the site	53.40983	-7.32399	Flying
2025-05-05-10-52-27	Blackbird	1	Foraging	53.40991	-7.32366	Flying
2025-05-05-10-52-54	Chaffinch	1	Singing	53.40993	-7.32325	Flying
2025-05-05-10-53-14	Blackbird	1	Singing	53.40994	-7.32489	Flying
2025-05-05-10-56-14	Robin	1	Singing	53.40992	-7.3244	Flying
2025-05-05-10-56-44	Greenfinch	1	Calling	53.40999	-7.32404	Flying
2025-05-05-10-57-12	Yellowhammer	1	Male flying through the site calling	53.40912	-7.32437	Flying
2025-05-05-10-59-23	Goldfinch	1	Foraging	53.40994	-7.32512	Flying
2025-05-05-10-59-53	Chaffinch	1	Singing	53.41002	-7.32531	Flying
2025-05-05-11-00-11	Chaffinch	1	Singing	53.41007	-7.3258	Flying
2025-05-05-11-00-49	Great Tit	1	Singing	53.41006	-7.3274	Flying
2025-05-05-11-01-09	Song Thrush	1	Singing	53.41006	-7.32563	Flying
2025-05-05-11-03-36	Blackcap	1	Singing	53.41008	-7.32603	Flying
2025-05-05-11-03-59	Winter Wren	1	Calling	53.41003	-7.32588	Flying
2025-05-05-11-04-27	Barn Swallow	1	Foraging	53.40948	-7.32644	Flying
2025-05-05-11-05-02	Mistle Thrush	1	Alarm calling	53.41036	-7.32732	Flying
2025-05-05-11-06-09	Winter Wren	1	Singing	53.40945	-7.32762	Flying
2025-05-05-11-06-49	Chaffinch	1	Singing	53.41045	-7.32711	Flying

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2025-05-05-11-08-20	Starling	1	seen leaving suitable nesting habitat	53.40959	-7.32756	Flying
2025-05-05-11-10-41	Blackbird	1	Territorial dispute	53.40899	-7.32771	Flying
2025-05-05-11-11-30	Chaffinch	1	Calling	53.40817	-7.32729	Flying
2025-05-05-11-11-52	Wood Pigeon	1	Perched in suitable nesting habitat	53.40837	-7.32738	Flying
2025-05-05-11-12-36	Winter Wren	1	Singing	53.40818	-7.32687	Flying
2025-05-05-11-13-24	Blackcap	1	Singing	53.40861	-7.32776	Flying
2025-05-05-11-13-44	Winter Wren	1	Singing	53.4085	-7.32766	Flying
2025-05-05-11-14-16	Blackbird	1	Flying along hedgerow	53.40827	-7.32736	Flying
2025-05-05-11-15-24	Winter Wren	1	Singing	53.40804	-7.32727	Flying
2025-05-05-11-15-49	Blackcap	1	Singing	53.40812	-7.3274	Flying
2025-05-05-11-18-02	Blackbird	1	Singing	53.40771	-7.3272	Flying
2025-05-05-11-18-29	Meadow Pipit	1	On ground	53.40787	-7.32462	Flying
2025-05-05-11-21-11	Meadow Pipit	1	Displaying	53.40644	-7.32581	Flying
2025-05-05-11-23-19	Meadow Pipit	1	Displaying	53.40573	-7.32507	Flying
2025-05-05-11-24-30	Chaffinch	1	Singing	53.40506	-7.32619	Flying
2025-05-05-11-24-52	Dunnock	1	Foraging	53.4055	-7.32639	Flying
2025-05-05-11-31-35	Winter Wren	1	Singing	53.40435	-7.3258	Flying
2025-05-05-11-32-34	Tree Sparrow	1	Foraging	53.40444	-7.32541	Flying
2025-05-05-11-34-41	Great Tit	1	Calling	53.40447	-7.32422	Flying
2025-05-05-11-35-04	Mistle Thrush	1	Singing	53.40466	-7.32367	Flying
2025-05-05-11-35-31	Winter Wren	1	Singing	53.40463	-7.3239	Flying
2025-05-05-11-36-03	Winter Wren	1	Alarm calling	53.40476	-7.32419	Flying
2025-05-05-11-38-31	Meadow Pipit	1	In suitable nesting habitat	53.40582	-7.3237	Flying
2025-05-05-11-40-50	Meadow Pipit	1	Territorial dispute	53.40654	-7.32307	Flying
2025-05-05-11-43-17	Winter Wren	1	Singing	53.40734	-7.32312	Flying
2025-05-05-11-43-43	Meadow Pipit	1	Displaying	53.40699	-7.32424	Flying
2025-05-05-11-44-28	Mistle Thrush	1	Singing	53.4082	-7.32436	Flying

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2025-05-05-11-45-56	Yellowhammer	1	Male and female perched in suitable habitat	53.40821	-7.32376	Flying
2025-05-05-11-48-13	Dunnock	1	Calling	53.40829	-7.3229	Flying
2025-05-05-11-48-30	Chaffinch	1	Singing	53.40836	-7.32238	Flying
2025-05-05-11-50-03	Linnet	1	Territorial dispute	53.40801	-7.32332	Flying
2025-05-05-11-52-49	Blackbird	1	Calling	53.40842	-7.32183	Flying
2025-05-05-11-57-00	Blackbird	1	Singing	53.40547	-7.32272	Flying
2025-05-05-11-57-16	Winter Wren	1	Foraging	53.40519	-7.32245	Flying
2025-05-05-11-57-41	Meadow Pipit	1	Displaying	53.40614	-7.32236	Flying
2025-05-05-11-58-13	Robin	1	Singing	53.40514	-7.32272	Flying
2025-05-05-11-58-35	House Martin	1	Foraging	53.40553	-7.32214	Flying
2025-05-05-12-00-08	Robin	1	Singing	53.40548	-7.32129	Flying
2025-05-05-12-04-44	Linnet	1	Gathering nest material	53.40625	-7.31979	Flying
2025-05-05-12-05-52	Tree Sparrow	1	Territorial dispute	53.40606	-7.31929	Flying
2025-05-05-12-06-50	Starling	1	Foraging	53.40629	-7.3188	Flying
2025-05-05-12-07-31	Yellowhammer	1	On the ground foraging	53.40624	-7.31863	Flying
2025-05-05-12-09-04	Tree Sparrow	1	Calling from suitable nesting habitat	53.40635	-7.31814	Flying
2025-05-05-12-09-37	Robin	1	Singing	53.4064	-7.31797	Flying
2025-05-05-12-12-18	Rook	1	Flying over	53.40864	-7.31908	Flying
2025-05-05-12-15-28	Chiffchaff	1	Singing	53.40881	-7.31574	Flying
2025-05-05-12-16-40	Winter Wren	1	Singing	53.40942	-7.31865	Flying
2025-05-05-12-17-08	Blackbird	1	Singing	53.40947	-7.31904	Flying
2025-05-05-12-17-26	Buzzard	1	Circling in suitable nesting habitat, circled over the site	53.40994	-7.32003	Flying
2025-05-05-12-18-16	Blackcap	1	Singing	53.40963	-7.32027	Flying
2025-05-05-12-21-05	Blackbird	1	Singing	53.40914	-7.31695	Flying
2025-05-05-12-21-21	Chaffinch	1	Singing	53.40891	-7.31591	Flying

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2025-05-05-12-21-44	Chaffinch	1	Singing	53.40869	-7.31571	Flying
2025-05-05-12-22-12	Yellowhammer	1	Calling	53.40877	-7.31573	Flying
2025-05-05-12-23-01	Blackbird	1	Singing	53.40934	-7.31625	Flying
2025-05-05-12-23-18	Blackbird	1	Alarm calling	53.40921	-7.31654	Flying
2025-05-05-12-23-40	Chaffinch	1	Calling	53.40915	-7.31663	Flying
2025-05-05-12-24-01	Winter Wren	1	Singing	53.40914	-7.31649	Flying
2025-05-05-12-24-41	Chiffchaff	1	Singing	53.40937	-7.31604	Flying
2025-05-05-12-25-15	Winter Wren	1	Singing	53.40935	-7.3163	Flying
2025-05-05-12-25-35	Winter Wren	1	Singing	53.40941	-7.31583	Flying
2025-05-05-12-26-09	Chiffchaff	1	Singing	53.40945	-7.31538	Flying
2025-05-05-12-26-47	Chaffinch	1	Singing	53.40933	-7.31487	Flying
2025-05-05-12-27-47	Blackbird	1	In suitable nesting habitat	53.40909	-7.31438	Flying
2025-05-05-12-28-38	Winter Wren	1	Singing	53.40905	-7.31425	Flying
2025-05-05-12-29-50	Chiffchaff	1	Singing	53.40882	-7.31344	Flying
2025-05-05-12-30-25	Winter Wren	1	Singing	53.40863	-7.31298	Flying
2025-05-05-12-34-25	Winter Wren	1	Singing	53.40853	-7.31263	Flying
2025-05-05-12-34-45	Robin	1	In suitable nesting habitat	53.40842	-7.31238	Flying
2025-05-05-12-35-22	Chiffchaff	1	Singing	53.40836	-7.31217	Flying
2025-05-05-12-35-39	Starling	1	With food	53.40865	-7.31275	Flying
2025-05-05-12-36-49	Blackbird	1	Alarm calling	53.40836	-7.31183	Flying
2025-05-05-12-37-17	Blackcap	1	Singing	53.40838	-7.31148	Flying
2025-05-05-12-37-43	Barn Swallow	1	Foraging	53.40823	-7.31347	Flying
2025-05-05-12-39-48	Chaffinch	1	Singing	53.40797	-7.31533	Flying
2025-05-05-12-40-23	Starling	1	On the ground foraging	53.40813	-7.31494	Flying
2025-05-05-12-41-00	Winter Wren	1	Singing	53.40814	-7.31539	Flying
2025-05-05-12-50-37	Starling	1	#NAME?	53.40718	-7.31518	Flying
2025-05-05-12-58-09	Chaffinch	1	Singing	53.40828	-7.31551	Flying

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2025-05-05-12-58-43	Tree Sparrow	1	foraging	53.40738	-7.31431	Flying
2025-05-05-14-13-47	Tree Sparrow	1	Nesting material	53.40473	-7.32287	Flying
2025-05-05-14-14-26	Starling	1	Alarm calling	53.40454	-7.32283	Flying
2025-05-05-14-14-51	Tree Sparrow	1	Alarm calling	53.40451	-7.32301	Flying
2025-05-05-14-15-58	Tree Sparrow	1	Perched in suitable habitat	53.40461	-7.3231	Flying
2025-05-05-14-16-48	Blackbird	1	Singing	53.40421	-7.32392	Flying
2025-05-05-14-17-17	Blackbird	1	Singing	53.40419	-7.32256	Flying
2025-05-05-14-18-46	Greenfinch	1	Calling	53.40427	-7.32416	Flying
2025-05-05-14-19-13	Goldfinch	1	Singing	53.40401	-7.32427	Flying
2025-05-05-14-20-31	Blackbird	1	Alarm calling	53.40383	-7.32383	Flying
2025-05-05-14-20-54	Chaffinch	1	Singing	53.40387	-7.32421	Flying
2025-05-05-14-21-49	Song Thrush	1	Singing	53.40377	-7.32405	Flying
2025-05-05-14-22-13	Goldfinch	1	Singing	53.40386	-7.32396	Flying
2025-05-05-14-24-54	Blackbird	1	Alarm calling	53.4029	-7.32215	Flying
2025-05-05-14-25-17	Chaffinch	1	Calling	53.40271	-7.32212	Flying
2025-05-05-14-25-54	Chaffinch	1	Singing	53.40206	-7.32247	Flying
2025-05-05-14-26-26	Blackcap	1	Singing	53.40209	-7.32202	Flying
2025-05-05-14-26-43	Chaffinch	1	Singing	53.40213	-7.32177	Flying
2025-05-05-14-27-29	Wood Pigeon	1	Flushed from suitable nesting habitat	53.40212	-7.32226	Flying
2025-05-05-14-29-17	Yellowhammer	1	Calling	53.40189	-7.32434	Flying
2025-05-05-14-30-50	Linnet	1	Flying over the site	53.40195	-7.32363	Flying
2025-05-05-14-31-26	Robin	1	Singing	53.40151	-7.32369	Flying
2025-05-05-14-33-34	Chaffinch	1	Male perched in suitable habitat	53.40263	-7.32552	Flying
2025-05-05-14-35-39	Winter Wren	1	Calling	53.40303	-7.32529	Flying
2025-05-05-14-35-57	Goldcrest	1	Calling	53.40278	-7.32512	Flying
2025-05-05-14-37-01	Chaffinch	1	Singing	53.40415	-7.32586	Flying
2025-05-05-14-37-34	Winter Wren	1	Calling	53.40324	-7.32545	Flying

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2025-05-05-14-38-52	Robin	1	Foraging	53.40386	-7.32572	Flying
2025-05-05-14-39-57	Yellowhammer	1	Calling	53.40431	-7.3259	Flying
2025-05-05-14-40-36	Blackbird	1	In suitable habitat	53.40412	-7.32445	Flying
2025-05-05-14-42-01	Chaffinch	1	Calling	53.40402	-7.3244	Flying
2025-05-05-14-42-44	Wood Pigeon	1	Flushed from suitable nesting habitat	53.40402	-7.32384	Flying
2025-05-05-14-43-53	Blackbird	1	In suitable nesting habitat	53.40436	-7.32394	Flying
2025-05-05-14-45-54	Blackbird	1	Male foraging	53.40452	-7.32349	Flying
2025-05-05-14-46-49	Blackbird	1	Singing	53.40449	-7.32402	Flying
2025-05-05-14-50-51	Chaffinch	1	In suitable nesting habitat	53.4046	-7.32268	Flying
2025-05-05-14-51-22	Tree Sparrow	1	In suitable nesting habitat	53.40446	-7.3226	Flying
2025-05-05-14-53-03	Linnet	1	Woth food	53.40466	-7.3221	Flying
2025-05-05-14-53-54	Robin	1	Singing	53.40409	-7.3225	Flying
2025-05-05-14-54-29	Blackbird	1	Foraging	53.40413	-7.3217	Flying
2025-05-05-14-55-47	Linnet	1	On ground foraging	53.4036	-7.32227	Flying
2025-05-05-14-57-55	Blackbird	1	Alarm calling	53.40329	-7.32223	Flying
2025-05-05-14-58-19	Winter Wren	1	Singing	53.40314	-7.32226	Flying
2025-05-05-14-58-40	Robin	1	singing	53.40303	-7.32219	Flying
2025-05-05-14-59-58	Starling	1	With food	53.40306	-7.32127	Flying
2025-05-05-15-00-40	Chaffinch	1	Singing	53.40306	-7.32227	Flying
2025-05-05-15-01-40	Blackcap	1	Singing	53.40226	-7.32127	Flying
2025-05-05-15-02-05	Blackbird	1	Singing	53.40246	-7.32195	Flying
2025-05-05-15-02-40	Wood Pigeon	1	2Flushed from suitable nesting habitat	53.40225	-7.32147	Flying
2025-05-05-15-04-15	Blackbird	1	Singing	53.40255	-7.32089	Flying
2025-05-05-15-05-05	Winter Wren	1	Singing	53.40279	-7.32031	Flying
2025-05-05-15-05-27	Blackcap	1	Singing	53.40293	-7.32038	Flying
2025-05-05-15-05-48	Blackbird	1	Singing	53.4027	-7.32038	Flying
2025-05-05-15-06-59	Robin	1	Calling	53.40333	-7.32064	Flying

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2025-05-05-15-08-22	Starling	1	Foraging 1 with food	53.40377	-7.32044	Flying
2025-05-05-15-09-02	Robin	1	Suitable nesting habitat	53.40392	-7.31892	Flying
2025-05-05-15-09-44	Barn Swallow	1	Foraging	53.40328	-7.31981	Flying
2025-05-05-15-10-50	Robin	1	Singing	53.40334	-7.31917	Flying
2025-05-05-15-11-39	Robin	1	Singing	53.40302	-7.31952	Flying
2025-05-05-15-12-12	Blackbird	1	Alarm calling	53.40292	-7.31969	Flying
2025-05-05-15-12-45	Tree Sparrow	1	In suitable nesting habitat	53.40318	-7.31932	Flying
2025-05-05-15-14-45	Chaffinch	1	Singing	53.40478	-7.31924	Flying
2025-05-05-15-15-08	Barn Swallow	1	Foraging	53.40429	-7.31927	Flying
2025-05-05-15-15-36	Blackcap	1	Singing	53.40487	-7.31969	Flying
2025-05-05-15-16-03	Winter Wren	1	Alarm	53.4045	-7.31895	Flying
2025-05-05-15-16-30	Song Thrush	1	Calling in suitable nesting habitat	53.4042	-7.31882	Flying
2025-05-05-15-18-12	Robin	1	Singing	53.40472	-7.31906	Flying
2025-05-05-15-18-34	Wood Pigeon	1	Flushed from suitable nesting habitat	53.40467	-7.31904	Flying
2025-05-05-15-19-31	Blackbird	1	Alarm calling	53.40503	-7.31918	Flying
2025-05-05-15-19-53	Chaffinch	1	Singing	53.40523	-7.31928	Flying
2025-05-05-15-20-13	Blackcap	1	Singing	53.40512	-7.31924	Flying
2025-05-05-15-21-15	Yellowhammer	1	Singing	53.40538	-7.3169	Flying
2025-05-05-15-22-16	Blackcap	1	Singing	53.40552	-7.31936	Flying
2025-05-05-15-22-34	Robin	1	Calling	53.40543	-7.31936	Flying
2025-05-05-15-22-34	Blackbird	1	-	53.40543	-7.31936	Flying
2025-05-05-15-23-42	Dunnock	1	Foraging	53.40571	-7.31867	Flying
2025-05-05-15-25-01	Robin	1	Singing	53.40617	-7.31764	Flying
2025-05-05-15-25-20	Chaffinch	1	Calling	53.40589	-7.31751	Flying
2025-05-05-15-25-42	Yellowhammer	1	Males territorial dispute	53.40604	-7.31804	Flying
2025-05-05-15-26-24	Wood Pigeon	1	Flushed from suitable nesting habitat	53.40605	-7.31756	Flying
2025-05-05-15-27-11	Robin	1	Calling	53.4061	-7.31849	Flying

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2025-05-05-15-28-02	Blackbird	1	In suitable nesting habitat	53.40522	-7.31744	Flying
2025-05-05-15-28-43	Linnet	1	Perched on wire calling	53.40603	-7.3188	Flying
2025-05-05-15-29-40	Song Thrush	1	Singing	53.40511	-7.31803	Flying
2025-05-05-15-30-03	Chaffinch	1	Flying W	53.40519	-7.31777	Flying
2025-05-05-15-31-20	Dunnock	1	Calling	53.40551	-7.31734	Flying
2025-05-05-15-31-49	Robin	1	Singing	53.405	-7.31849	Flying
2025-05-05-15-33-03	Robin	1	Singing	53.40531	-7.31715	Flying
2025-05-05-15-33-24	Magpie	1	Foraging	53.40549	-7.317	Flying
2025-05-05-15-33-54	Robin	1	Singing	53.4054	-7.31726	Flying
2025-05-05-15-34-16	Blackbird	1	Alarm calling	53.40576	-7.3158	Flying
2025-05-05-15-34-41	Winter Wren	1	Calling	53.40562	-7.31731	Flying
2025-05-05-15-35-47	Jackdaw	1	flying over the site	53.40648	-7.31658	Flying
2025-05-05-15-36-25	Tree Sparrow	1	In suitable nesting habitat	53.40642	-7.31636	Flying
2025-05-05-15-37-08	Linnet	1	Flying E	53.40594	-7.31679	Flying
2025-05-05-15-37-33	Robin	1	Singing	53.4056	-7.31582	Flying
2025-05-05-15-38-02	Blackbird	1	Singing	53.40553	-7.31621	Flying
2025-05-05-15-41-09	Barn Swallow	1	Foraging	53.40448	-7.31679	Flying
2025-05-05-15-41-39	Jackdaw	1	Flying over	53.40488	-7.31604	Flying
2025-05-05-15-42-31	Blackbird	1	Suitable nesting habitat	53.40451	-7.31614	Flying
2025-05-05-15-44-21	Starling	1	Flying over	53.40444	-7.31809	Flying
2025-05-05-15-45-02	Blackbird	1	Singing	53.40497	-7.31856	Flying
2025-05-05-15-45-18	Blackcap	1	Singing	53.40497	-7.31862	Flying
2025-05-05-15-45-52	Chaffinch	1	Calling	53.40461	-7.31899	Flying
2025-05-05-15-47-46	Chaffinch	1	In suitable nesting habitat	53.40476	-7.31965	Flying
2025-05-05-15-49-49	Linnet	1	Flew out of suitable nesting habitat	53.4045	-7.32125	Flying
2025-05-05-15-51-24	Starling	1	Foraging	53.40519	-7.32178	Flying
2025-05-05-15-51-53	Robin	1	Singing	53.40532	-7.32123	Flying

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2025-05-05-16-29-12	Chaffinch	1	In suitable nesting habitat	53.39841	-7.31595	Flying
2025-05-05-16-32-52	Goldfinch	1	Singing	53.39842	-7.31606	Flying
2025-05-05-16-33-10	Winter Wren	1	Alarm calling	53.39843	-7.31583	Flying
2025-05-05-16-33-42	Blackcap	1	Singinh	53.39848	-7.31598	Flying
2025-05-05-16-35-23	Goldfinch	1	Singing	53.39805	-7.31614	Flying
2025-05-05-16-35-57	Chaffinch	1	singing	53.39796	-7.31599	Flying
2025-05-05-16-38-33	Mistle Thrush	1	Flying over the site	53.3977	-7.31755	Flying
2025-05-05-16-40-15	Robin	1	Calling	53.39763	-7.31787	Flying
2025-05-05-16-42-18	Chaffinch	1	Singing	53.39838	-7.31761	Flying
2025-05-05-16-43-04	Buzzard	1	Circling soaring flew E	53.39983	-7.3201	Flying
2025-05-05-16-44-01	Winter Wren	1	Singing	53.39755	-7.31917	Flying
2025-05-05-16-45-18	Blackcap	1	Singing	53.39852	-7.31788	Flying
2025-05-05-16-45-35	Winter Wren	1	Calling	53.3984	-7.31862	Flying
2025-05-05-16-45-58	Chaffinch	1	Calling	53.39855	-7.31872	Flying
2025-05-05-16-46-53	Blackcap	1	Singing	53.39878	-7.31879	Flying
2025-05-05-16-47-49	Chaffinch	1	Flew E	53.39904	-7.31888	Flying
2025-05-05-16-49-10	Blackbird	1	Alarm calling	53.39946	-7.31885	Flying
2025-05-05-16-49-30	Blackcap	1	Singing	53.3998	-7.31856	Flying
2025-05-05-16-49-54	Winter Wren	1	Alarm calling	53.39952	-7.31941	Flying
2025-05-05-16-51-20	Winter Wren	1	Alarm calling	53.39961	-7.31871	Flying
2025-05-05-16-52-29	Blackcap	1	Singing	53.40006	-7.31872	Flying
2025-05-05-16-53-30	Song Thrush	1	Alarm	53.40031	-7.31889	Flying
2025-05-05-16-54-13	Chaffinch	1	In suitable nesting habitat	53.40047	-7.31893	Flying
2025-05-05-16-56-35	Blackbird	1	With food	53.401	-7.31872	Flying
2025-05-05-16-56-53	Winter Wren	1	Calling	53.40084	-7.31876	Flying
2025-05-05-16-57-57	House Martin	1	Foraging	53.40053	-7.31919	Flying
2025-05-05-16-58-30	Linnet	1	Flying over site	53.40094	-7.31891	Flying

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2025-05-05-16-59-00	Winter Wren	1	Alarm calling	53.40108	-7.31859	Flying
2025-05-05-16-59-31	Mistle Thrush	1	Singing	53.40104	-7.31865	Flying
2025-05-05-17-00-21	Goldfinch	1	foraging	53.401	-7.31887	Flying
2025-05-05-17-00-50	Mistle Thrush	1	Alarm calling	53.40137	-7.31846	Flying
2025-05-05-17-01-31	Tree Sparrow	1	Unsuitable nesting habitat	53.40127	-7.31843	Flying
2025-05-05-17-01-59	Starling	1	With food	53.40111	-7.31844	Flying
2025-05-05-17-04-21	Mistle Thrush	1	In suitable habitat	53.40119	-7.31841	Flying
2025-05-05-17-05-53	Blackcap	1	Singing	53.40174	-7.3185	Flying
2025-05-05-17-06-08	Tree Sparrow	1	Calling in suitable nesting habitat	53.4018	-7.31857	Flying
2025-05-05-17-08-05	Wood Pigeon	1	Flushed from suitable habitat	53.40268	-7.31848	Flying
2025-05-05-17-08-34	Robin	1	Singing	53.4028	-7.31853	Flying
2025-05-05-17-09-00	Winter Wren	1	Alarm calling	53.40236	-7.31851	Flying
2025-05-05-17-09-26	Tree Sparrow	1	Calling in suitable habitat	53.40275	-7.31889	Flying
2025-05-05-17-10-07	Winter Wren	1	Singing	53.4026	-7.31849	Flying
2025-05-05-17-11-36	Mistle Thrush	1	Singing	53.4027	-7.32038	Flying
2025-05-05-17-12-39	Tree Sparrow	1	1 WITH FOOD	53.40254	-7.31968	Flying
2025-05-05-17-18-48	Robin	1	singing	53.40163	-7.32311	Flying
2025-05-05-17-19-13	Blackcap	1	Singing	53.40152	-7.32326	Flying
2025-05-05-17-20-06	Blue Tit	1	Foraging	53.40176	-7.323	Flying
2025-05-05-17-21-32	Robin	1	Foraging	53.40131	-7.32344	Flying
2025-05-05-17-22-04	Winter Wren	1	Singing	53.40161	-7.32398	Flying
2025-05-05-17-23-11	Pied Wagtail	1	Flying over site	53.40046	-7.32264	Flying
2025-05-05-17-23-51	Song Thrush	1	Singing	53.40052	-7.32352	Flying
2025-05-05-17-24-13	Winter Wren	1	Singing	53.40066	-7.32353	Flying
2025-05-05-17-24-33	Pheasant	1	In suitable habitat	53.4003	-7.32398	Flying
2025-05-05-17-32-21	Raven	1	Alarm calling	53.39865	-7.32074	Flying
2025-05-05-17-33-40	Meadow Pipit	1	Calling	53.39977	-7.32292	Flying

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2025-05-05-17-34-15	Goldfinch	1	Foraging	53.39974	-7.32229	Flying
2025-05-05-17-34-39	Meadow Pipit	1	In suitable nesting habitat	53.39963	-7.32165	Flying
2025-05-05-17-35-50	Blackbird	1	In suitable nesting habitat	53.39914	-7.32189	Flying
2025-05-05-17-43-51	Yellowhammer	1	Foraging in field	53.39777	-7.31821	Flying
2025-05-05-17-47-14	Greenfinch	1	Territorial dispute	53.3982	-7.31613	Flying
2025-05-05-17-51-06	Greenfinch	1	Calling	53.39958	-7.31734	Flying
2025-05-05-17-51-44	Yellowhammer	1	Calling	53.39943	-7.31791	Flying
2025-05-05-17-52-24	Linnet	1	Perched in suitable habitat	53.39841	-7.31786	Flying
2025-05-05-17-53-03	Blackbird	1	Alarm	53.39936	-7.31828	Flying
2025-05-05-17-54-12	Robin	1	In suitable nesting habitat	53.3994	-7.31633	Flying
2025-05-05-17-54-56	Song Thrush	1	Singing	53.39964	-7.31693	Flying
2025-05-05-17-56-53	Chaffinch	1	Calling	53.39971	-7.31653	Flying
2025-05-06-10-00-59	Goldcrest	1	Calling	53.40217	-7.33245	Flying
2025-05-06-10-04-45	Starling	1	With food	53.40217	-7.33252	Flying
2025-05-06-10-05-07	Winter Wren	1	Alarm calling	53.40215	-7.33233	Flying
2025-05-06-10-05-48	Winter Wren	1	Alarm calling	53.40198	-7.332	Flying
2025-05-06-10-06-12	Chaffinch	1	Sign in	53.40189	-7.33173	Flying
2025-05-06-10-06-43	Song Thrush	1	Singing	53.40194	-7.33188	Flying
2025-05-06-10-07-07	Chaffinch	1	Calling	53.40202	-7.33236	Flying
2025-05-06-10-09-23	Blackcap	1	Singing	53.40176	-7.33107	Flying
2025-05-06-10-09-44	Mistle Thrush	1	Singing	53.40173	-7.33093	Flying
2025-05-06-10-10-19	Blackbird	1	In suitable nesting habitat	53.40256	-7.3317	Flying
2025-05-06-10-11-25	Yellowhammer	1	Singing	53.40308	-7.32969	Flying
2025-05-06-10-12-45	Blackbird	1	With food	53.40303	-7.32986	Flying
2025-05-06-10-13-19	Chaffinch	1	Singing	53.40165	-7.33068	Flying
2025-05-06-10-14-26	Blackcap	1	Singing	53.40157	-7.33028	Flying
2025-05-06-10-15-51	Robin	1	Singing	53.40268	-7.3291	Flying

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2025-05-06-10-16-31	Raven	1	Flying over the site	53.4009	-7.32741	Flying
2025-05-06-10-17-48	Chaffinch	1	In suitable nesting habitat	53.40136	-7.32994	Flying
2025-05-06-10-19-19	Winter Wren	1	Singing	53.40294	-7.33004	Flying
2025-05-06-10-19-44	Winter Wren	1	Singing	53.40302	-7.32935	Flying
2025-05-06-10-20-03	Chaffinch	1	Singing	53.40244	-7.32886	Flying
2025-05-06-10-21-55	Blackbird	1	Singing	53.40253	-7.32847	Flying
2025-05-06-10-22-35	Golden Plover	1	Singing	53.40247	-7.32871	Flying
2025-05-06-10-23-03	Wood Pigeon	2	Flushed from suitable nesting habitat	53.40249	-7.32902	Flying
2025-05-06-10-23-43	Winter Wren	1	Singing	53.40248	-7.32855	Flying
2025-05-06-10-24-55	Goldcrest	1	Calling	53.40255	-7.32835	Flying
2025-05-06-10-25-18	Winter Wren	1	Singing	53.40253	-7.32845	Flying
2025-05-06-10-25-37	Robin	1	Singing	53.40264	-7.32778	Flying
2025-05-06-10-25-59	Chaffinch	1	Singing	53.4026	-7.32771	Flying
2025-05-06-10-26-18	Wood Pigeon	2	Perched on suitable habitat	53.40251	-7.32765	Flying
2025-05-06-10-27-34	Blackbird	1	Alarm	53.40257	-7.3277	Flying
2025-05-06-10-30-59	Winter Wren	1	Singing	53.40158	-7.32709	Flying
2025-05-06-10-32-45	Chaffinch	1	Calling	53.40065	-7.32707	Flying
2025-05-06-10-34-10	Rook	2	Flying over site	53.40123	-7.32643	Flying
2025-05-06-10-37-11	Chaffinch	1	Female with food	53.40082	-7.32801	Flying
2025-05-06-10-38-00	Starling	2	Alarm calling	53.40109	-7.32854	Flying
2025-05-06-10-39-17	Blue Tit	1	Foraging	53.40115	-7.32874	Flying
2025-05-06-10-40-45	Starling	1	With food	53.40124	-7.32897	Flying
2025-05-06-10-41-12	Winter Wren	1	Singing	53.40127	-7.32916	Flying
2025-05-06-10-42-49	Goldcrest	1	Calling	53.40073	-7.32813	Flying
2025-05-06-10-44-09	Blackcap	1	Singing	53.40066	-7.32742	Flying

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2025-05-06-10-44-36	Blackcap	1	Singing	53.40047	-7.32825	Flying
2025-05-06-10-45-31	Blue Tit	1	Alarm calling	53.40028	-7.32834	Flying
2025-05-06-10-46-17	Winter Wren	1	Singing	53.40037	-7.32831	Flying
2025-05-06-10-47-24	Blue Tit	2	Territorial dispute	53.40005	-7.32892	Flying
2025-05-06-10-48-01	Blackbird	1	Alarm calling	53.40009	-7.32846	Flying
2025-05-06-10-49-02	Magpie	1	With food	53.40018	-7.32839	Flying
2025-05-06-10-49-36	Blue Tit	1	Alarm calling	53.40022	-7.32836	Flying
2025-05-06-10-51-32	Goldcrest	1	Flying in suitable nesting habitat	53.39992	-7.32855	Flying
2025-05-06-10-52-11	Blue Tit	1	Calling	53.39983	-7.32869	Flying
2025-05-06-10-52-38	Blackbird	1	Calling	53.39962	-7.32866	Flying
2025-05-06-10-53-06	Chaffinch	1	Singing	53.39966	-7.32879	Flying
2025-05-06-10-54-12	Chaffinch	1	Singing	53.39983	-7.32916	Flying
2025-05-06-10-54-31	Winter Wren	1	Singing	53.39997	-7.32946	Flying
2025-05-06-10-54-48	Robin	1	Singing	53.40117	-7.32889	Flying
2025-05-06-10-55-33	Bullfinch	1	Flying through the site	53.40085	-7.32939	Flying
2025-05-06-10-57-24	Wood Pigeon	2	Flushed from suitable nesting habitat	53.4003	-7.3301	Flying
2025-05-06-10-58-23	Chaffinch	2	Foraging	53.40036	-7.33017	Flying
2025-05-06-10-59-51	Chaffinch	1	Calling	53.40049	-7.33087	Flying
2025-05-06-11-00-38	Blackbird	1	Alarm calling	53.40052	-7.33101	Flying
2025-05-06-11-02-04	Blackbird	1	Singing	53.40018	-7.33077	Flying
2025-05-06-11-02-24	Goldcrest	1	Calling	53.40026	-7.33069	Flying
2025-05-06-11-03-12	Chaffinch	1	Singing	53.40013	-7.33086	Flying
2025-05-06-11-03-40	Song Thrush	2	In suitable nesting habitat	53.40022	-7.33076	Flying
2025-05-06-11-04-16	Chaffinch	1	Singing	53.39995	-7.3311	Flying
2025-05-06-11-04-44	Blackbird	1	Singing	53.3993	-7.33248	Flying
2025-05-06-11-05-42	Robin	1	Singing	53.39977	-7.33132	Flying
2025-05-06-11-07-06	Blue Tit	2	Foraging	53.39956	-7.33166	Flying

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2025-05-06-11-07-50	Blackbird	1	Singing	53.3994	-7.33186	Flying
2025-05-06-11-08-54	Blackcap	1	Singing	53.39927	-7.33214	Flying
2025-05-06-11-09-12	Chaffinch	1	Singing	53.39934	-7.33196	Flying
2025-05-06-11-09-29	Winter Wren	1	Singing	53.39944	-7.33181	Flying
2025-05-06-11-09-47	Robin	1	Singing	53.3993	-7.33255	Flying
2025-05-06-11-10-22	Great Tit	1	Singing	53.40072	-7.33151	Flying
2025-05-06-11-13-25	Blackbird	1	With food	53.40043	-7.33429	Flying
2025-05-06-11-14-17	Mistle Thrush	1	Alarm calling	53.40078	-7.33562	Flying
2025-05-06-11-15-27	Chaffinch	1	Calling	53.39998	-7.33435	Flying
2025-05-06-11-17-18	Magpie	1	Mobbed by misters	53.40081	-7.33559	Flying
2025-05-06-11-17-44	Blackbird	1	Alarm calling	53.40084	-7.33546	Flying
2025-05-06-11-18-14	Blue Tit	1	Singing	53.40032	-7.33501	Flying
2025-05-06-11-18-52	Goldcrest	1	In suitable nesting habitat	53.40091	-7.33545	Flying
2025-05-06-11-19-21	Wood Pigeon	1	Perched in suitable nesting habitat	53.40068	-7.33573	Flying
2025-05-06-11-20-03	Blackbird	1	Alarm calling	53.40038	-7.33518	Flying
2025-05-06-11-20-34	Winter Wren	1	Singing	53.40048	-7.33543	Flying
2025-05-06-11-20-54	Blackcap	1	Singing	53.39997	-7.33495	Flying
2025-05-06-11-22-01	Song Thrush	1	Singing	53.3999	-7.3352	Flying
2025-05-06-11-22-59	Winter Wren	1	Singing	53.40097	-7.33523	Flying
2025-05-06-11-23-21	Blackbird	1	Singing	53.40101	-7.33508	Flying
2025-05-06-11-26-09	Barn Swallow	1	Foraging	53.40109	-7.33376	Flying
2025-05-06-11-27-21	Blackbird	3	Territorial dispute	53.40135	-7.33424	Flying
2025-05-06-11-28-49	Song Thrush	1	Singing	53.40125	-7.33315	Flying
2025-05-06-11-29-26	Chaffinch	1	Singing	53.40151	-7.33383	Flying
2025-05-06-11-31-21	Chaffinch	1	Calling	53.40137	-7.33349	Flying
2025-05-06-11-32-30	Robin	1	Calling	53.40161	-7.33361	Flying
2025-05-06-11-32-56	Blackbird	1	Singing	53.4018	-7.33353	Flying

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Date	Species	No's	Note	Latitude	Longitude	Breeding_
2025-05-06-11-35-58	Blackbird	1	Singing	53.4019	-7.33324	Flying
2025-05-06-11-36-14	Winter Wren	1	Alarm calling	53.40185	-7.3333	Flying
2025-05-06-11-36-47	Chaffinch	1	singing	53.40197	-7.333	Flying
2025-05-06-11-37-11	Mistle Thrush	1	Singing	53.40205	-7.33289	Flying
2025-05-06-11-42-17	Blackbird	1	Alarm calling	53.40196	-7.33386	Flying
2025-05-06-11-43-28	Robin	1	Singing	53.40164	-7.33389	Flying
2025-05-06-11-46-35	Chaffinch	1	Calling	53.40104	-7.33638	Flying
2025-05-06-11-46-55	Chaffinch	1	Calling	53.40126	-7.33647	Flying
2025-05-06-11-47-32	Blackcap	1	Singing	53.4012	-7.33667	Flying
2025-05-06-11-47-52	Blackbird	1	In suitable nest habitat	53.40111	-7.33662	Flying
2025-05-06-11-49-33	Winter Wren	1	Singing	53.40087	-7.33614	Flying
2025-05-06-11-49-55	Winter Wren	1	Singing	53.40073	-7.33589	Flying
2025-05-06-11-58-53	Blackbird	1	In suitable nesting habitat	53.4001	-7.33765	Flying
2025-05-06-11-59-36	Tree Sparrow	2	In suitable nesting habitat	53.40069	-7.33763	Flying
2025-05-06-12-00-15	Song Thrush	1	Singing	53.39976	-7.33716	Flying
2025-05-06-12-00-39	Chaffinch	1	Calling	53.40047	-7.338	Flying
2025-05-06-12-02-51	Chaffinch	1	Singing	53.40023	-7.33765	Flying
2025-05-06-12-03-09	Goldcrest	1	Calling	53.40032	-7.33783	Flying
2025-05-06-12-03-35	Wood Pigeon	1	Perched in suitable nesting habitat	53.40097	-7.33639	Flying
2025-05-06-12-04-54	Winter Wren	1	Singing	53.40016	-7.3377	Flying
2025-05-06-12-05-16	Blackbird	1	Foraging	53.4001	-7.33625	Flying
2025-05-06-12-05-36	Starling	2	Foraging	53.39985	-7.33662	Flying
2025-05-06-12-09-53	Robin	1	Singing	53.40077	-7.3384	Flying
2025-05-06-12-11-43	Starling	2	With food	53.40077	-7.33768	Flying
2025-05-06-12-12-15	Song Thrush	1	Foraging	53.40078	-7.33712	Flying
2025-05-06-12-12-49	Mistle Thrush	1	Singing	53.39972	-7.33622	Flying
2025-05-06-12-14-54	House Martin	1	Collecting nest material	53.40083	-7.33768	Flying

Date	Species	No's	Note	Latitude	Longitude	Breeding_
2025-05-06-12-15-57	Barn Swallow	2	Collecting nest material	53.40087	-7.33772	Flying
2025-05-06-12-16-25	Blackbird	Alarm	-	53.40094	-7.33763	Flying
2025-05-06-12-16-43	Tree Sparrow	2	In suitable nesting habitat	53.40098	-7.33746	Flying
2025-05-06-12-40-14	Raven	3	2Chicks sitting in the nest adult with food	53.39676	-7.32768	Breeding
2025-05-06-12-41-05	Yellowhammer	1	Singing	53.39737	-7.32805	Flying
2025-05-06-12-41-31	Dunnock	1	Singing	53.39656	-7.32809	Flying
2025-05-06-12-46-53	Blackbird	1	Foraging	53.3968	-7.32999	Flying
2025-05-06-12-47-54	Dunnock	2	Foraging	53.39638	-7.32917	Flying
2025-05-06-12-50-38	Chaffinch	1	Flying through the site	53.39633	-7.33064	Flying
2025-05-06-12-52-35	Blackbird	1	Alarm calling	53.39686	-7.33391	Flying
2025-05-06-12-52-52	Chiffchaff	1	Singing	53.39701	-7.33384	Flying
2025-05-06-12-53-10	Chaffinch	1	Singing	53.39684	-7.33435	Flying
2025-05-06-12-56-21	Chiffchaff	1	Singing	53.39707	-7.33479	Flying
2025-05-06-12-57-37	Chaffinch	1	Singing	53.39594	-7.33654	Flying
2025-05-06-12-58-54	Winter Wren	1	Singing	53.39646	-7.33675	Flying
2025-05-06-12-59-47	Great Tit	1	singing	53.39617	-7.33667	Flying
2025-05-06-13-02-12	Winter Wren	1	Singing	53.3968	-7.33658	Flying
2025-05-06-13-02-32	Robin	1	Calling	53.39692	-7.3365	Flying
2025-05-06-13-03-22	Blackcap	1	Singing	53.39718	-7.33486	Flying
2025-05-06-13-04-11	Robin	1	Singing	53.39734	-7.33645	Flying
2025-05-06-13-04-32	Chiffchaff	1	Singing	53.39796	-7.33624	Flying
2025-05-06-13-05-42	Chaffinch	1	Singing	53.39811	-7.33613	Flying
2025-05-06-13-07-00	Chaffinch	1	Singing	53.39735	-7.33473	Flying
2025-05-06-13-08-54	Blackbird	1	Alarm calling	53.3973	-7.33402	Flying
2025-05-06-13-09-16	Blackbird	1	Calling	53.39726	-7.33441	Flying
2025-05-06-13-09-35	Chaffinch	1	Calling	53.3973	-7.33371	Flying
2025-05-06-13-10-28	Chaffinch	2	Foraging	53.39668	-7.33396	Flying

Date	Species	No's	Note	Latitude	Longitude	Breeding_
2025-05-06-13-12-13	Blue Tit	2	Foraging	53.39693	-7.33464	Flying
2025-05-06-13-14-01	Winter Wren	1	Singing	53.39715	-7.33482	Flying
2025-05-06-13-16-52	Dunnock	1	Singing	53.39824	-7.33385	Flying
2025-05-06-13-17-14	Blackbird	1	Singing	53.39828	-7.33614	Flying
2025-05-06-13-19-37	Buzzard	1	On suitable nesting habitat	53.4002	-7.33541	Flying
2025-05-06-13-20-34	Raven	1	Alarm calling	53.40037	-7.33301	Flying
2025-05-06-13-21-24	Song Thrush	1	Singing	53.39849	-7.33616	Flying
2025-05-06-13-21-47	Winter Wren	1	Singing	53.39835	-7.3362	Flying
2025-05-06-13-22-43	Blackcap	1	Singing	53.39869	-7.33628	Flying
2025-05-06-13-23-02	Blackbird	1	Singing	53.3986	-7.33623	Flying
2025-05-06-13-23-28	Blackbird	1	Alarm calling	53.3996	-7.33651	Flying
2025-05-06-13-24-01	Blackcap	1	Singing	53.399	-7.3364	Flying
2025-05-06-13-24-16	Chaffinch	1	Singing	53.39895	-7.33644	Flying
2025-05-06-13-24-36	Blackcap	1	Singing	53.39965	-7.3363	Flying
2025-05-06-13-25-50	Robin	1	Singing	53.39959	-7.33669	Flying
2025-05-06-13-26-19	Winter Wren	1	Singing	53.39968	-7.33615	Flying
2025-05-06-13-27-35	Blackcap	1	Singing	53.39977	-7.33584	Flying
2025-05-06-13-27-52	Robin	1	Singing	53.39969	-7.33604	Flying
2025-05-06-13-29-57	Blackbird	1	Singing	53.40006	-7.3348	Flying
2025-05-06-13-30-23	Robin	1	Singing	53.39971	-7.33368	Flying
2025-05-06-13-32-55	Chaffinch	2	Calling	53.3996	-7.3334	Flying
2025-05-06-13-33-22	Blackbird	1	Calling	53.39954	-7.33319	Flying
2025-05-06-13-38-48	Chaffinch	1	Singing	53.40008	-7.3298	Flying
2025-05-06-13-39-52	Blue Tit	1	Foraging	53.40032	-7.33016	Flying
2025-05-06-13-42-59	Robin	1	Foraging	53.39927	-7.32824	Flying
2025-05-06-13-46-49	Chaffinch	1	Foraging	53.39934	-7.32757	Flying
2025-05-06-13-48-29	Blackbird	1	Alarm calling	53.39934	-7.32583	Flying

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Date	Species	No's	Note	Latitude	Longitude	Breeding_
2025-05-06-13-50-22	Winter Wren	1	Calling	53.39936	-7.3265	Flying
2025-05-06-13-50-41	Robin	1	Singing	53.39936	-7.32647	Flying
2025-05-06-13-51-07	Dunnock	1	Foraging	53.39936	-7.32632	Flying
2025-05-06-13-55-11	Blackbird	2	In suitable nesting habitat	53.39939	-7.32615	Flying
2025-05-06-13-55-41	Winter Wren	1	Singing	53.39932	-7.32587	Flying
2025-05-06-13-57-31	Dunnock	1	With food	53.39882	-7.3265	Flying
2025-05-06-13-58-34	Chaffinch	1	Calling	53.39854	-7.32602	Flying
2025-05-06-14-00-25	Linnet	2	foraging	53.39908	-7.32545	Flying
2025-05-06-14-01-03	Raven	2	Alarm calling	53.40008	-7.32418	Flying
2025-05-06-14-02-18	Goldcrest	1	Calling	53.39995	-7.32479	Flying
2025-05-06-14-02-26	Winter Wren	1	Singing	53.39945	-7.32528	Flying
2025-05-06-14-02-47	Goldfinch	1	Singing	53.39955	-7.3252	Flying
2025-05-06-14-03-09	Chaffinch	1f	With food	53.39936	-7.32535	Flying
2025-05-06-14-04-02	Chaffinch	1	Singing	53.3996	-7.32524	Flying
2025-05-06-14-09-05	Winter Wren	1	Singing	53.39813	-7.3266	Flying
2025-05-06-14-10-15	Chaffinch	1	Flying SE with food	53.39779	-7.32695	Flying
2025-05-06-14-11-20	Chaffinch	1	Foraging	53.39749	-7.32745	Flying
2025-05-06-14-13-07	Yellowhammer	1	Calling	53.39778	-7.32713	Flying
2025-05-06-14-13-55	Linnet	1	Flying over site	53.39729	-7.32782	Flying
2025-05-06-14-52-21	Yellowhammer	1	Singing	53.40386	-7.30814	Flying
2025-05-06-14-52-59	Barn Swallow	12	12 counted in suitable nesting habitat could be more	53.4038	-7.30866	Flying
2025-05-06-14-54-08	Jackdaw	6	In this area	53.40383	-7.30896	Flying
2025-05-06-14-57-23	Winter Wren	1	Singing	53.40402	-7.30833	Flying
2025-05-06-14-57-45	Starling	1	With food	53.40377	-7.30812	Flying
2025-05-06-15-02-23	Song Thrush	1	Singing	53.40289	-7.30987	Flying
2025-05-06-15-08-53	Yellowhammer	1	Calling	53.40276	-7.30783	Flying

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Date	Species	No's	Note	Latitude	Longitude	Breeding_
2025-05-06-15-09-33	Dunnock	1	Calling	53.4027	-7.30782	Flying
2025-05-06-15-09-52	Chaffinch	1	Singing	53.40273	-7.30778	Flying
2025-05-06-15-10-13	Dunnock	1	Calling	53.40259	-7.30782	Flying
2025-05-06-15-10-34	Chaffinch	1	Singing	53.40249	-7.30776	Flying
2025-05-06-15-12-28	Chaffinch	1	Calling	53.40211	-7.30765	Flying
2025-05-06-15-12-46	Winter Wren	1	Singing	53.40224	-7.30772	Flying
2025-05-06-15-13-49	Blackbird	1	Singing	53.4019	-7.30762	Flying
2025-05-06-15-15-08	Winter Wren	1	Calling	53.40149	-7.30744	Flying
2025-05-06-15-19-41	Blackbird	1	In suitable habitat	53.40092	-7.30729	Flying
2025-05-06-15-21-04	Robin	1	Calling	53.4008	-7.30723	Flying
2025-05-06-15-21-21	Robin	1	Singing	53.4006	-7.30721	Flying
2025-05-06-15-21-44	Winter Wren	1	Alarm calling	53.40053	-7.30719	Flying
2025-05-06-15-23-58	Blackbird	1	Alarm calling	53.40021	-7.30726	Flying
2025-05-06-15-24-22	Chaffinch	1	Singing	53.40019	-7.30707	Flying
2025-05-06-15-24-40	Blackbird	1	Calling	53.40034	-7.30713	Flying
2025-05-06-15-26-26	Song Thrush	1	In suitable nesting habitat	53.39996	-7.30699	Flying
2025-05-06-15-27-27	Blackbird	1	In suitable nesting habitat	53.39981	-7.30696	Flying
2025-05-06-15-29-01	Chaffinch	1	Singing	53.39923	-7.30802	Flying
2025-05-06-15-29-21	Winter Wren	1	Singing	53.39929	-7.30763	Flying
2025-05-06-15-29-40	Robin	1	Singing	53.3992	-7.30821	Flying
2025-05-06-15-30-48	Winter Wren	1	Singing	53.39942	-7.30702	Flying
2025-05-06-15-31-12	Blackcap	1	Singing	53.39946	-7.30674	Flying
2025-05-06-15-36-04	Robin	1	Singing	53.39998	-7.30433	Flying
2025-05-06-15-36-40	Blackbird	1	Singing	53.40025	-7.30368	Flying
2025-05-06-15-36-57	Chaffinch	1	Singing	53.40034	-7.30369	Flying
2025-05-06-15-38-11	Song Thrush	1	Foraging	53.40091	-7.30394	Flying
2025-05-06-15-41-14	Winter Wren	1	Singing	53.40102	-7.30398	Flying

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Date	Species	No's	Note	Latitude	Longitude	Breeding_
2025-05-06-15-41-41	Chaffinch	1	Singing	53.40071	-7.30386	Flying
2025-05-06-15-42-03	Blackcap	1	Singing	53.40098	-7.30398	Flying
2025-05-06-15-44-58	Blue Tit	2	Foraging	53.40158	-7.30424	Flying
2025-05-06-15-45-17	Song Thrush	1	Singing	53.40143	-7.30415	Flying
2025-05-06-15-45-38	Blackbird	1	Foraging	53.40213	-7.30448	Flying
2025-05-06-15-46-05	Robin	1	Singing	53.4015	-7.30419	Flying
2025-05-06-15-46-42	Starling	With food	-	53.40193	-7.30507	Flying
2025-05-06-15-47-22	Winter Wren	1	Singing	53.4013	-7.30408	Flying
2025-05-06-15-48-17	Yellowhammer	1	Singing	53.40181	-7.30533	Flying
2025-05-06-15-49-52	Chaffinch	1	Singing	53.40199	-7.30574	Flying
2025-05-06-15-50-10	Winter Wren	1	In suitable nesting habitat	53.40203	-7.30581	Flying
2025-05-06-15-57-28	Blackbird	1	Singing	53.40276	-7.30722	Flying
2025-05-06-15-59-11	Greenfinch	1	Calling	53.40271	-7.30712	Flying
2025-05-06-16-00-10	Chaffinch	1	Singing	53.40231	-7.30627	Flying
2025-05-06-16-00-27	Chaffinch	1	Calling	53.40232	-7.30633	Flying
2025-05-06-16-01-05	Blackbird	1	Singing	53.4024	-7.30651	Flying
2025-05-06-16-02-39	Robin	1	Singing	53.4027	-7.30525	Flying
2025-05-06-16-03-01	Robin	1	Singing	53.40308	-7.3048	Flying
2025-05-06-16-03-27	Blue Tit	1	Alarm calling	53.40262	-7.30536	Flying
2025-05-06-16-04-24	Blackbird	1	Singing	53.40295	-7.30483	Flying
2025-05-06-16-04-39	Chaffinch	1	Singing	53.40287	-7.30488	Flying
2025-05-06-16-06-12	Robin	1	Singing	53.40352	-7.30479	Flying
2025-05-06-16-07-11	Chaffinch	1	Calling	53.40372	-7.30465	Flying
2025-05-06-16-07-37	Mistle Thrush	1	Alarm calling	53.40383	-7.30463	Flying
2025-05-06-16-07-59	Blackbird	1	Alarm calling	53.40389	-7.30455	Flying
2025-05-06-16-09-53	Wood Pigeon	1	Flushed from suitable nesting habitat	53.40505	-7.30445	Flying

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Date	Species	No's	Note	Latitude	Longitude	Breeding_
2025-05-06-16-10-35	Blackbird	1	Alarm calling	53.40592	-7.30421	Flying
2025-05-06-16-12-05	Blackbird	1	Foraging	53.40516	-7.30439	Flying
2025-05-06-16-13-33	Tree Sparrow	2	Singing	53.40603	-7.3045	Flying
2025-05-06-16-14-05	Blackbird	1	In suitable nesting habitat	53.40619	-7.30553	Flying
2025-05-06-16-15-08	Robin	1	Singing	53.40643	-7.30664	Flying
2025-05-06-16-17-40	Blackbird	1	Singing	53.40626	-7.30745	Flying
2025-05-06-16-17-59	Barn Swallow	5	Foraging	53.40559	-7.30606	Flying
2025-05-06-16-18-29	Robin	1	Singing	53.40647	-7.30754	Flying
2025-05-06-16-19-31	Pied Wagtail	2	Foraging	53.4069	-7.30835	Flying
2025-05-06-16-34-42	Yellowhammer	1	Singing	53.40741	-7.31136	Flying
2025-05-06-16-35-30	Chaffinch	1	Singing	53.40764	-7.31103	Flying
2025-05-06-16-35-50	Winter Wren	1	Alarm calling	53.40754	-7.31058	Flying
2025-05-06-16-37-14	Blue Tit	1	Alarm calling	53.40758	-7.31069	Flying
2025-05-06-16-37-42	Blackbird	1	Alarm calling	53.40722	-7.31168	Flying
2025-05-06-16-38-23	Yellowhammer	2	Foraging male and female	53.40729	-7.31159	Flying
2025-05-06-16-39-50	Chaffinch	1	Singing	53.40682	-7.31229	Flying
2025-05-06-16-41-16	Chaffinch	1	Singing	53.40651	-7.3127	Flying
2025-05-06-16-41-35	Blackbird	1	Singing	53.40645	-7.3128	Flying
2025-05-06-16-41-49	Barn Swallow	2	Foraging	53.40611	-7.31182	Flying
2025-05-06-16-43-30	Robin	1	Singing	53.4061	-7.31322	Flying
2025-05-06-16-43-48	Wood Pigeon	1	Perched in suitable nesting habitat	53.40607	-7.31336	Flying
2025-05-06-16-44-21	Blackbird	1	Calling	53.40527	-7.3122	Flying
2025-05-06-16-45-23	Blackbird	1	Calling	53.40567	-7.31381	Flying
2025-05-06-16-45-47	Jackdaw	3	Flying over site	53.40461	-7.31097	Flying
2025-05-06-16-48-00	Chaffinch	1	Singing	53.40523	-7.312	Flying
2025-05-06-16-49-06	Robin	1	Singing	53.40507	-7.31185	Flying
2025-05-06-16-49-53	Chaffinch	1	Singing	53.40504	-7.31131	Flying

Date	Species	No's	Note	Latitude	Longitude	Breeding_
2025-05-06-16-51-05	Winter Wren	1	Singing	53.40495	-7.31074	Flying
2025-05-06-16-51-51	Blackbird	1	Singing	53.40492	-7.31052	Flying
2025-05-06-16-53-00	Blackbird	1	Singing	53.40464	-7.30969	Flying
2025-05-06-16-57-39	Yellowhammer	1	Singing	53.40546	-7.3069	Flying

Table 9-5: Hinterland results

Date	Species	No. Obs	Note	Lat	Lon
15/10/2024	Mute Swan	17	-	53.3879	-7.31614
15/10/2024	Northern Lapwing	7	-	53.44868	-7.43405
15/10/2024	Little Grebe	7	-	53.50826	-7.4055
15/10/2024	Coot	250	-	53.48483	-7.39578
15/10/2024	Great Crested Grebe	11	-	53.47268	-7.27346
15/10/2024	Winter Wren	4	-	53.40836	-7.28962
15/10/2024	Mew Gull	1	-	53.37677	-7.27932
15/10/2024	Herring Gull	1	-	53.37887	-7.26949
15/10/2024	Mute Swan	17	-	53.40088	-7.26321
15/10/2024	Northern Lapwing	7	-	53.42968	-7.3077
15/10/2024	Little Grebe	7	-	53.46358	-7.30619
15/10/2024	Coot	250	-	53.46246	-7.30655
15/10/2024	Great Crested Grebe	11	-	53.46307	-7.30675
15/10/2024	Great Cormorant	3	-	53.43445	-7.3544
15/10/2024	Winter Wren	4	-	53.38683	-7.31385
15/10/2024	Mew Gull	1	-	53.39177	-7.34832
15/10/2024	Herring Gull	1	-	53.39616	-7.34756
15/10/2024	Grey Heron	1	-		

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Date	Species	No. Obs	Note	Lat	Lon
15/10/2024	Mallard	17	-	53.39903	-7.3019
15/10/2024	Mute Swan	2	-	53.39903	-7.3019
15/10/2024	Blackbird	2	-	53.39903	-7.3019
15/10/2024	Moorhen	1	-	53.39903	-7.3019
15/10/2024	Black-headed Gull	17	-	53.39903	-7.3019
15/10/2024	Little Grebe	5	-	53.39903	-7.3019
15/10/2024	Coot	400	-	53.39904	-7.30167
15/10/2024	Mallard	52	-	53.39903	-7.3019
15/10/2024	Great Cormorant	1	-	53.39903	-7.3019
15/10/2024	Golden Plover	134	-	53.37646	-7.24743
15/10/2024	Buzzard	1	-	53.37646	-7.24743
15/10/2024	Curlew	16	-	53.37646	-7.24743
15/10/2024	Northern Lapwing	235	-	53.37646	-7.24743
15/10/2024	Mallard	400	-	53.37646	-7.24743
15/10/2024	Golden Plover	4	-	53.3768	-7.24481
15/10/2024	Great Cormorant	1	-	53.3768	-7.24481
15/10/2024	Little Grebe	1	-	53.3768	-7.24481
15/10/2024	Mallard	2	-	53.3768	-7.24481
15/10/2024	Kestrel	1	-	53.3768	-7.24481
15/10/2024	Golden Plover	6	-	53.37969	-7.26816
16/11/2024	Northern Lapwing	37	-	53.37969	-7.26816
16/11/2024	Little Grebe	8	-	53.37671	-7.27929
16/11/2024	Great Crested Grebe	10	-	53.37671	-7.27929
16/11/2024	Water Rail	2	-	53.37673	-7.27919
16/11/2024	Mute Swan	26	-	53.37671	-7.27929
16/11/2024	Coot	34	-	53.37665	-7.27923

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Date	Species	No. Obs	Note	Lat	Lon
16/11/2024	Great Cormorant	7	-	53.37877	-7.26965
16/11/2024	Mallard	9	-	53.37877	-7.26965
16/11/2024	Great Cormorant	7	-	53.37878	-7.2696
16/11/2024	Mallard	9	-	53.34008	-7.31069
16/11/2024	Teal	5	-	53.39903	-7.3019
16/11/2024	Black-headed Gull	5	-	53.39903	-7.3019
16/11/2024	Black-headed Gull	42	-	53.39903	-7.3019
16/11/2024	Mallard	2	-	53.39903	-7.3019
16/11/2024	Mute Swan	1	-	53.39903	-7.3019
16/11/2024	Mute Swan	31	-	53.39903	-7.3019
16/11/2024	Black-headed Gull	22	-	53.39903	-7.3019
16/11/2024	Great Crested Grebe	33	-	53.39903	-7.3019
16/11/2024	Coot	38	-	53.39903	-7.3019
16/11/2024	Whooper Swan	7	-	53.39903	-7.3019
16/11/2024	Goldeneye	6	-	53.39903	-7.3019
16/11/2024	Little Grebe	47	-	53.39889	-7.3018
16/11/2024	Great Cormorant	10	-	53.39903	-7.3019
18/12/2024	Kestrel	1	Hunting near turbine	53.37528	-7.24083
19/12/2024	Whooper Swan	48	Swimming on bog pond	53.38022	-7.24944
20/12/2024	Northern Lapwing	110	Flying around the turbines & quarry lakes, then landed on island within quarry lake	53.37814	-7.2826
21/12/2024	Moorhen	1	-	53.37645	-7.24705
22/12/2024	Golden Plover	15	Perched in tiled field	53.3393	-7.2912
23/12/2024	Northern Lapwing	34	Perched in field	53.40874	-7.28873
25/01/2025	Golden Plover	4	Flew over	53.34019	-7.28883
25/01/2025	Tufted Duck	2	One male & 1 juvenile. On artificial pond, feeding/ diving	53.37953	-7.2677
25/01/2025	Curlew	6	In field with cattle and lapwing	53.37559	-7.28238
25/01/2025	Northern Lapwing	136	-	53.37591	-7.28189

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Date	Species	No. Obs	Note	Lat	Lon
25/01/2025	Northern Lapwing	36	In field with bull	53.37301	-7.26861
25/01/2025	Whooper Swan	63	Grazing on GA1	53.37408	-7.26314
25/01/2025	Starling	30	No lapwing	53.40866	-7.28962
25/01/2025	Mallard	4	-	53.39913	-7.30136
25/01/2025	Mute Swan	2	-	53.39927	-7.30176
25/01/2025	Grey Heron	1	-	53.47703	-7.27214
25/01/2025	Great Black-backed Gull	3	-	53.47512	-7.27295
25/01/2025	Lesser Black-backed Gull	5	Also large flocks of starling, jackdaw, rook, redwing	53.46225	-7.30526
25/01/2025	Mew Gull	15	-	53.46236	-7.30555
25/01/2025	Herring Gull	5	Perched in field	53.4621	-7.30535
25/01/2025	Black-headed Gull	150	Perched in field	53.46211	-7.30492
25/01/2025	Northern Lapwing	57	Walking around field with sheep	53.46247	-7.3051
25/01/2025	Mew Gull	7	-	53.46292	-7.31721
25/01/2025	Golden Plover	8	Large open fields above lough Ennell. Disturbance sound so lots of flocks flying. 8 GP seen, no flocks settled	53.46855	-7.31766
12/03/2025	Tufted Duck	25	-	53.34016	-7.31085
12/03/2025	Little Grebe	2	On bog pond	53.39144	-7.28027
12/03/2025	Mute Swan	2	-	53.3765	-7.24698
12/03/2025	Whooper Swan	30	-	53.37658	-7.24688
12/03/2025	Mute Swan	2	-	53.37693	-7.29055
12/03/2025	Black-headed Gull	5	-	53.38078	-7.25209
12/03/2025	Mute Swan	1	-	53.3797	-7.24688
12/03/2025	Wigeon	4	-	53.37697	-7.24329
12/03/2025	Coot	2	-	53.4745	-7.27264
12/03/2025	Mallard	2	-	53.47475	-7.27256
12/03/2025	Wigeon	5	-	53.47466	-7.27275
12/03/2025	Teal	9	-	53.463	-7.30669

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Date	Species	No. Obs	Note	Lat	Lon
12/03/2025	Coot	1	-	53.46278	-7.30685
12/03/2025	Mallard	11	-	53.46253	-7.30672
12/03/2025	Buzzard	1	Hunting over bog	53.46311	-7.30635
28/04/2025	Mute Swan	2	-	53.37774	-7.26132
28/04/2025	Black-headed Gull	4	By quarry	53.39903	-7.3019
28/04/2025	Buzzard	1	Flying	53.37646	-7.24743
28/04/2025	Kestrel	1	Hunting	53.37969	-7.26816
28/04/2025	Little Grebe	1	Sound from reeds	53.4084	-7.28929
28/04/2025	Coot	1	-	53.37671	-7.27929
28/04/2025	Mallard	2	-	53.37877	-7.26965
28/04/2025	Buzzard	1	-	53.34008	-7.31069
28/04/2025	Buzzard	1	-	53.47648	-7.27074
28/04/2025	Sparrowhawk	1	-	53.34178	-7.25962
28/04/2025	Buzzard	1	-	53.38095	-7.2766
28/04/2025	Buzzard	1	-	53.39333	-7.27271
14/05/2025	Rook	20	Nesting	53.45604	-7.36312
14/05/2025	Rook	20	No birds of interest	53.41028	-7.35452
14/05/2025	Black-headed Gull	1	-	53.41768	-7.29937
14/05/2025	Kestrel	1	-	53.46069	-7.32556
14/05/2025	Kestrel	1	-	53.44725	-7.34533
14/05/2025	Buzzard	3	Flying over woodland. One being mobbed by HC	53.44573	-7.34079
14/05/2025	Buzzard	1	Soaring high	53.43477	-7.35744
14/05/2025	Buzzard	1	Flew up out of field	53.39835	-7.29312
14/05/2025	Black-headed Gull	2	Flew disappeared behind tree canopy to east	53.39949	-7.27197
14/05/2025	Black-headed Gull	2	Heading the same direction as last two	53.39278	-7.27107
14/05/2025	Black-headed Gull	1	Flying south	53.39291	-7.26929

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Date	Species	No. Obs	Note	Lat	Lon
14/05/2025	Black-headed Gull	1	Flying south	53.3933	-7.25974
14/05/2025	Mute Swan	2	-	53.39312	-7.26596
14/05/2025	Mute Swan	2	Pair on quarry lake in very busy area	53.37707	-7.24269
14/05/2025	Tufted Duck	8	4 pairs on quarry lake	53.38057	-7.27569
14/05/2025	Little Grebe	3	3 birds, two showing aggressive behaviour to each other, so probably pair & and extra male	53.37969	-7.2683
14/05/2025	Northern Lapwing	1	Flew over bog fighting with 2 HC, then landed on raised bit of bog in heather and remained there.	53.37963	-7.26728
14/05/2025	Northern Lapwing	2	Lapwing flying over bog then landing on bog	53.38847	-7.30265
14/05/2025	Northern Lapwing	1	Seen sitting on what appears to be nest. Very close to people and diggers cutting turf	53.38632	-7.3
14/05/2025	Buzzard	1	Over woodland	53.38585	-7.30837

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APPENDIX 7.1



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Ground Investigations Ireland

Castlelost

Halston

Factual Ground Investigation Report

May 2025

Directors:

Fergal McNamara (MD), Conor Finnerty, Aisling McDonnell, Barry Sexton, Stephen Kealy & Michael Sutton
Ground Investigations Ireland Limited | Registered in Ireland Company Registration No.: 405726



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DOCUMENT CONTROL SHEET

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Rev.	Status	Author(s)	Reviewed By	Approved By	Office of Origin	Issue Date
A	Final	J Cashen	B Sexton	F McNamara	Dublin	01 May 2025

Ground Investigations Ireland Ltd. present the results of the fieldworks and laboratory testing in accordance with the specification and related documents provided by or on behalf of the client. The possibility of variation in the ground and/or groundwater conditions between or below exploratory locations or due to the investigation techniques employed must be taken into account when this report and the appendices inform designs or decisions where such variation may be considered relevant. Ground and/or groundwater conditions may vary due to seasonal, man-made or other activities not apparent during the fieldworks and no responsibility can be taken for such variation. The data presented and the recommendations included in this report and associated appendices are intended for the use of the client and the client's geotechnical representative only and any duty of care to others is excluded unless approved in writing.



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APPENDICES

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Appendix 2	Trial Pit Records
Appendix 3	Soakaway Testing Records
Appendix 4	Rotary Core Records



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1.0 Preamble

On the instructions of Halston Environmental and Planning Limited, a site investigation was carried out by Ground Investigations Ireland Ltd. (GII) between March and April 2025, at the site of the proposed power station in Castlelost, County Westmeath.

2.0 Overview

2.1. Background

It is proposed to construct a power station with associated services, access roads and car parking at the proposed site. At the time of the site investigation the site consisted of greenfield agricultural land. The site is situated in the townland of Kiltotan and Collinstown near Rochfordbridge in County Westmeath. The site is bordered to the east by the Castlelost 220kV GIS substation.

2.2. Purpose and Scope

The purpose of the site investigation was to investigate subsurface conditions utilising a variety of investigative methods in accordance with the project specification. The scope of the work undertaken for this project included the following:

- Visit project site to observe existing conditions
- Carry out 6 No. Trial Pits to a maximum depth of 2.50m BGL
- Carry out 6 No. Soakaway tests to determine a soil infiltration value to BRE Digest 365
- Carry out 15 No. Rotary Core Boreholes to a maximum depth of 14.20 BGL
- Installation of 5 No. Groundwater monitoring wells
- Factual Report

3.0 Subsurface Exploration

3.1. General

During the ground investigation a programme of intrusive investigation specified by the Consulting Engineer was undertaken to determine the sub surface conditions at the proposed site. Regular sampling and in-situ testing were undertaken in the exploratory holes to facilitate the geotechnical descriptions and to enable laboratory testing to be carried out on the soil samples recovered during excavation and drilling.

The procedures used in this site investigation are in accordance with Eurocode 7 Part 2: Ground Investigation and testing (ISEN 1997 – 2:2007) and B.S. 5930:2015+A1:2020.

3.2. Trial Pits

The trial pits were excavated using a JCB 3CX excavator at the locations shown in the exploratory hole location plan in Appendix 1. The locations were checked using a CAT scan to minimise the potential for encountering services during the excavation. The trial pits were sampled, logged and photographed by a Geotechnical Engineer/Engineering Geologist prior to backfilling with arisings. Notes were made of any services, inclusions, pit stability, groundwater encountered, and the characteristics of the strata encountered and are presented on the trial pit logs which are provided in Appendix 2 of this Report.

3.3. Soakaway Testing

The soakaway testing was carried out in selected trial pits at the locations shown in the exploratory hole location plan in Appendix 1. These pits were carefully excavated and filled with water to assess the infiltration characteristics of the proposed site. The pits were allowed to drain and the drop in water level was recorded over time as required by BRE Digest 365. The pits were logged prior to completing the soakaway test and were backfilled with arising's upon completion. The soakaway test results are provided in Appendix 3 of this Report.

3.4. Rotary Boreholes

The rotary coring was carried out by a track mounted T44 Beretta rig at the locations shown on the location plan in Appendix 1. The rotary boreholes were completed from the ground surface.

The T44 Beretta is equipped with rubber tracks which allow for short travel on pavement surfaces avoiding any damage to the surface. The T44 Beretta utilises a triple tube core barrel system operated using a wireline drilling process. The outer barrel is rotated by the drill rods and at its lower end, carries the coring bit. The inner barrel is mounted on a swivel so that it does not rotate during the process. The third barrel or liner is placed within the second one to retain the core intact and to preserve as much as possible the fabric of the drilling stratum. The core is cut by the coring bit and passes to the inner liner. The core is brought up to the surface within the inner barrel on a small diameter wire rope or line attached to the "overshoot" recovery tool which is then placed into a core box in order of recovery. A drilling fluid, typically air mist or water flush is passed from the surface through hollow drill rods to the drill bit and is used to cool the drill bit. Temporary casing is used in some situations to support unstable ground or to seal off fissures or voids. It should be noted that the rotary coring can only achieve limited recovery in overburden, particularly granular or weakly cemented strata due to the flushing medium washing away the cohesive fraction during coring. The recovery achieved, where required is noted on the borehole logs and core photographs are provided to allow assessment of the core recovered. The rotary borehole logs are provided in Appendix 4 of this Report.

3.5. Surveying

The exploratory hole locations have been recorded using a KQGeo M8 GNSS System which records the coordinates and elevation of the locations to Irish Transverse Mercator (ITM) as required by the project specification. The coordinates and elevations are provided on the exploratory hole logs in the appendices of this Report.

3.6. Groundwater Monitoring Installations

Groundwater monitoring installations were installed upon the completion of the boreholes to enable sampling and the determination of the equilibrium groundwater level. The typical groundwater monitoring installation consists of a 50mm uPVC/HDPE slotted pipe with a pea gravel response zone and bentonite seal installed to the Engineers specification. Where required the standpipe is sealed with a gas tap and finished with a durable steel cover fixed in place with a concrete surround. The installation details are provided on the exploratory hole logs in the appendices of this Report.

4.0 Ground Conditions

4.1. General

The ground conditions encountered during the investigation are summarised below with reference to in-situ and laboratory test results. The full details of the strata encountered during the ground investigation are provided in the exploratory hole logs included in the appendices of this report.

The sequence of strata encountered was consistent across the site and generally comprised;

- Topsoil
- Cohesive Deposits
- Granular Deposits
- Bedrock

TOPSOIL: Topsoil was encountered in all the exploratory holes and was present to a maximum depth of 0.30m BGL.

COHESIVE DEPOSITS: Cohesive deposits were encountered beneath the Topsoil at all locations and were described typically as *brown / greyish brown / light brown slightly sandy gravelly CLAY with medium cobble and boulder content*. The secondary sand and gravel constituents varied across the site and with depth, with granular lenses occasionally present in the glacial till matrix. These deposits had low (<5%), medium (5%-20%) or high (20%-50%) cobble and boulder content, where noted on the exploratory hole logs.

GRANULAR DEPOSITS: Granular deposits were encountered at the base of the cohesive deposits in SA01 and were typically described as *grey slightly clayey sandy subangular to subrounded fine to coarse*

GRAVEL with medium cobble and low boulder content. The secondary sand and fines constituents varied across the site and with depth, while low (<5%), medium (5%-20%) or high (20%-50%) cobble and boulder content was also present, where noted on the exploratory hole logs.

BEDROCK: The rotary core boreholes generally recovered *medium strong to strong massive light grey fine to coarse grained fossiliferous LIMESTONE*. This is typical of the Waulsortian Limestones, which are noted on Geological Survey Ireland's geological mapping of the site. The degree of weathering ranged from fresh to moderately weathered with the strength of the rock varying at each location. At BH-14, the upper weathered zone (3.50m to 12.30m) of the bedrock was dolomitised, with small vugs and clay infill also noted. The depth to rock varies from 0.55m BGL at BH05 to 6.60m BGL in BH06.

4.2. Groundwater

No groundwater was noted during the excavation works, while water strikes cannot be accurately identified during rotary drilling as water is added as part of the drilling process. Groundwater levels would be expected to vary with the time of year, rainfall, nearby construction, and other factors. For this reason, standpipes were installed in BH-01, BH-08, BH-12, BH-13 and BH-15.

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APPENDIX 1 - Figures



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643200E

643600E

644000E

644400E

644800E

645200E

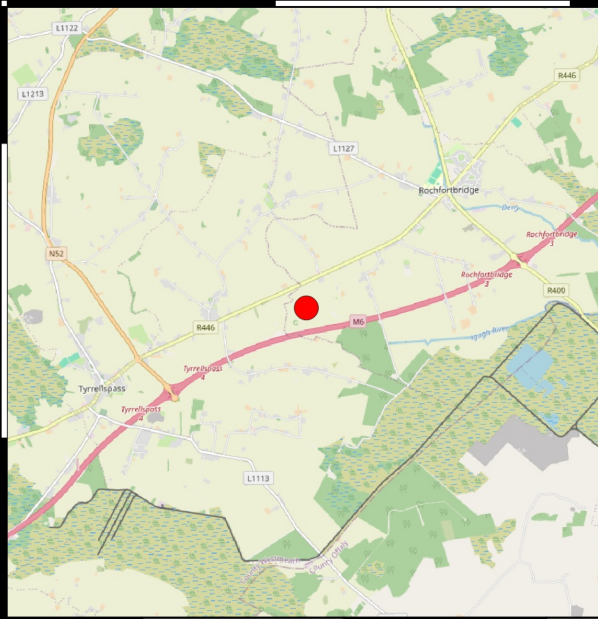
740000N

739600N

739200N

738800N

738400N



- Site Location
- Indicative Site Boundary



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Project Code:

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Figure 1 Site Location



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0 16 32 48 64 80 m

Drawn By:
ADDate:
26/03/2025

643200E

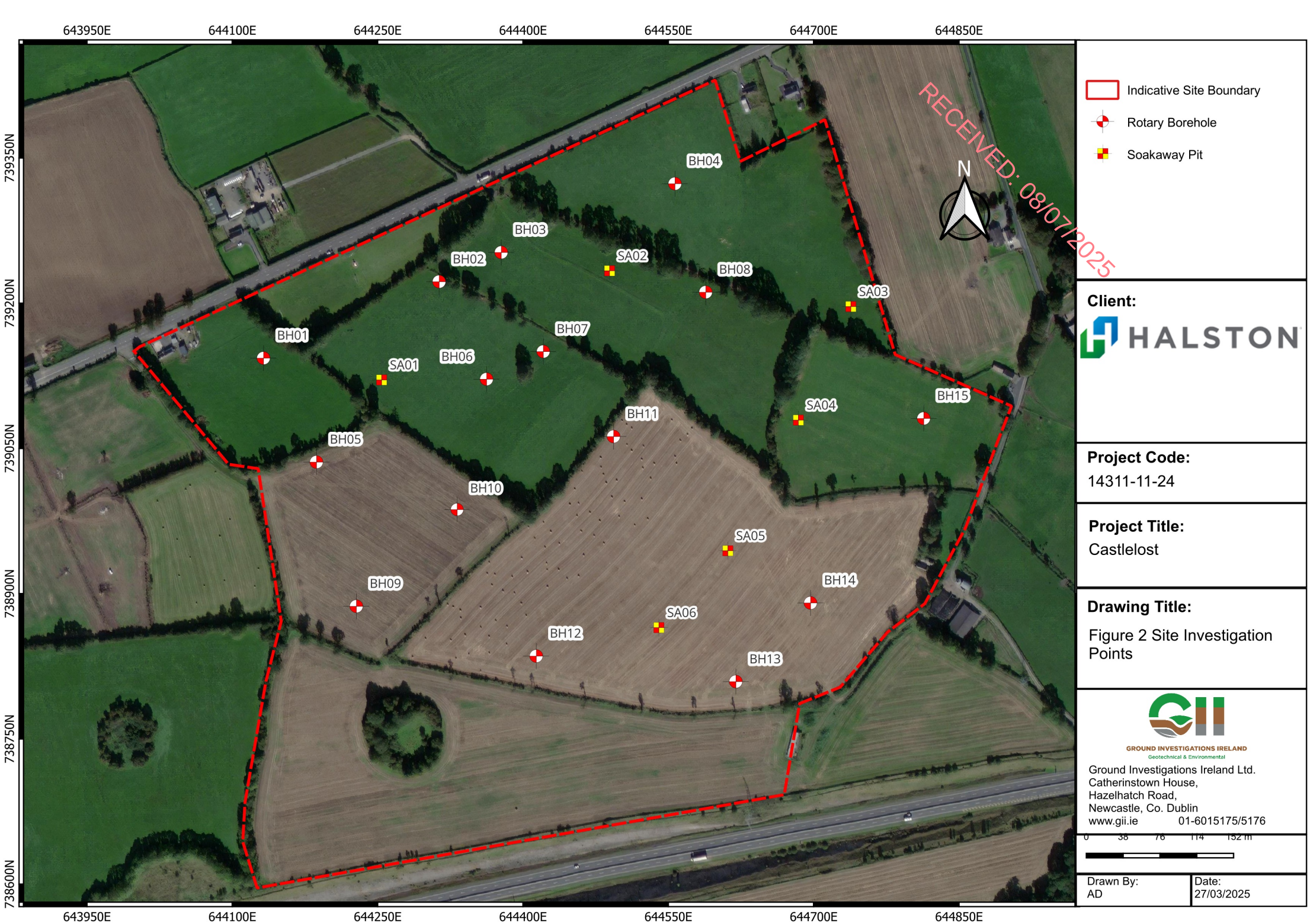
643600E

644000E

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644800E

645200E



-  Indicative Site Boundary
-  Rotary Borehole
-  Soakaway Pit

Client:



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Figure 2 Site Investigation Points



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APPENDIX 2 – Trial Pit Records



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Machine : 8 Tonne Excavator Method : Trial Pit		Dimensions L x W x D 1.10m x 0.40m x 1.80m	Ground Level (mOD) 109.60	Client	Job Number 14331-11-24
		Location 644253.8 E 739119.9 N	Dates 18/03/2025	Engineer Halston	Sheet 1/1

Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.70	B			109.30	0.30 (0.30)	TOPSOIL		
				108.90	0.70 (0.40)	Firm brown slightly sandy gravelly CLAY with medium cobble content		
1.50	B			107.80	1.80 (1.10)	Grey slightly clayey sandy subangular to subrounded fine to coarse GRAVEL with medium cobble content and low boulder content		
						Complete at 1.80m		

Plan					Remarks		
.	.	.	.	.	No groundwater encountered. Trial pit stable. Soakaway test complete in trial pit in accordance to BRE Digest 365. Trial pit complete at 1.80m BGL and backfilled upon completion.		
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.	.	.	.	.			
					Scale (approx)	Logged By	Figure No.
					1:25	AD	14331-11-24.SA01



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Site
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Trial Pit
Number
SA02

Machine : 8 Tonne Excavator Method : Trial Pit		Dimensions L x W x D 0.90m x 0.40m x 1.80m	Ground Level (mOD) 105.63	Client	Job Number 14331-11-24
		Location 644489.1 E 739232.6 N	Dates 18/03/2025	Engineer Halston	Sheet 1/1

Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.80	B			105.33	0.30	TOPSOIL		
					(0.30)			
				104.73	0.90	Firm brown slightly sandy slightly gravelly CLAY with medium cobble content		
					(0.60)			
				104.13	1.50	Soft brown mottled grey slightly sandy slightly gravelly CLAY		
					(0.60)			
1.50	B			103.83	1.80	Firm brown slightly sandy slightly gravelly CLAY with medium cobble and boulder content		
					(0.30)			
					1.80	Complete at 1.80m		

Plan					Remarks		
.	.	.	.	.	No groundwater encountered. Trial pit stable. Soakaway test complete in trial pit in accordance with BRE Digest 365. Trial pit complete at 1.80m BGL and backfilled upon completion.		
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					Scale (approx)	Logged By	Figure No.
					1:25	AD	14331-11-24.SA02



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Site
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Trial Pit
Number
SA03

Machine : 8 Tonne Excavator Method : Trial Pit		Dimensions L x W x D 1.00m x 0.40m x 1.80m	Ground Level (mOD) 105.36	Client	Job Number 14331-11-24
		Location 644738.1 E 739195.7 N	Dates 18/03/2025	Engineer Halston	Sheet 1/1

Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
1.00	B			105.06	(0.30) 0.30	TOPSOIL Firm brown slightly sandy slightly gravelly CLAY		
				104.56	(0.50) 0.80	Firm brown slightly sandy gravelly CLAY with medium cobble content		
1.50	B			103.56	(1.00) 1.80	Complete at 1.80m		

Plan					Remarks		
.	.	.	.	.	No groundwater encountered. Trial pit stable. Soakaway test complete in trial pit in accordance with BRE Digest 365. Trial pit complete at 1.80m BGL and backfilled upon completion.		
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.	.	.	.	.			
					Scale (approx)	Logged By	Figure No.
					1:25	AD	14331-11-24.SA03



Machine : 8 Tonne Excavator Method : Trial Pit		Dimensions L x W x D 1.50m x 0.40m x 2.50m	Ground Level (mOD) 102.83	Client	Job Number 14331-11-24
		Location 644683.9 E 739078.4 N	Dates 18/03/2025	Engineer Halston	Sheet 1/1

Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
1.00	B			102.53	(0.30) 0.30	TOPSOIL		
						Firm brown slightly sandy gravelly CLAY		
				101.23	(1.30) 1.60	Firm brown sandy gravelly CLAY with medium cobble content		
2.00	B			100.33	(0.90) 2.50	Complete at 2.50m		

Plan					Remarks		
.	.	.	.	.	No groundwater encountered. Trial pit stable. Soakaway test complete in trial pit in accordance with BRE Digest 365. Trial pit complete at 2.50m BGL and backfilled upon completion.		
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					Scale (approx)	Logged By	Figure No.
					1:25	AD	14331-11-24.SA04



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Site
Castlelost

Trial Pit
Number
SA05

Machine : 8 Tonne Excavator Method : Trial Pit		Dimensions L x W x D 1.20m x 0.40m x 2.10m	Ground Level (mOD) 103.67	Client	Job Number 14331-11-24
		Location 644611.2 E 738943.5 N	Dates 18/03/2025	Engineer Halston	Sheet 1/1

Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
1.00	B			103.37	0.30	TOPSOIL		
					(0.30)			
					0.30	Firm brown slightly sandy slightly gravelly CLAY with medium cobble content		
					(0.70)			
				102.67	1.00	Greyish brown slightly sandy clayey fine to coarse sub angular to sub rounded GRAVEL		
					(0.40)			
1.50	B			102.27	1.40	Firm light brown slightly sandy slightly gravelly CLAY with medium cobble content		
					(0.70)			
				101.57	2.10	Terminated at 2.10m		

Plan					Remarks		
.	.	.	.	.	No groundwater encountered. Trial pit stable. Soakaway test complete in trial pit in accordance with BRE Digest 365. Trial pit terminated at 2.10m BGL due to obstruction: Large boulder. Trial pit backfilled upon completion.		
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					Scale (approx)	Logged By	Figure No.
					1:25	AD	14331-11-24.SA05

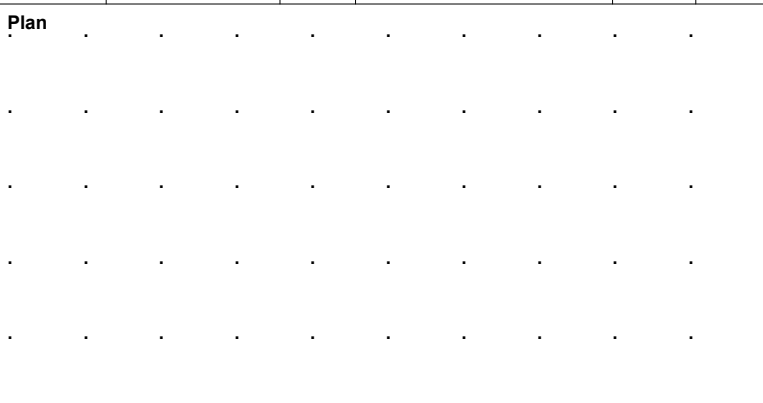


**Trial Pit
Number
SA06**

Job Number 14331-11-24

Sheet
1/1

Description	Amount	Date

Plan 	Remarks No groundwater encountered. Trial pit stable. Soakaway test complete in trial pit in accordance with BRE Digest 365. Trial pit complete at 2.50m BGL and backfilled upon completion.		
	Scale (approx) 1:25	Logged By AD	Figure No. 14331-11-24.SA06

Castlelost – Trial Pit Photographs

SA01



SA01



Castlelost – Trial Pit Photographs

SA01



SA01



Castlelost – Trial Pit Photographs

SA02



SA02



Castlelost – Trial Pit Photographs

SA02



SA02



Castlelost – Trial Pit Photographs

SA03



SA03



Castlelost – Trial Pit Photographs

SA03



SA03



Castlelost – Trial Pit Photographs

SA04



SA04



Castlelost – Trial Pit Photographs

SA04



SA04



Castlelost – Trial Pit Photographs

SA05



SA05



Castlelost – Trial Pit Photographs

SA05



SA05



Castlelost – Trial Pit Photographs

SA06



SA06



Castlelost – Trial Pit Photographs

SA06



SA06



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APPENDIX 3 – Soakaway Testing Records



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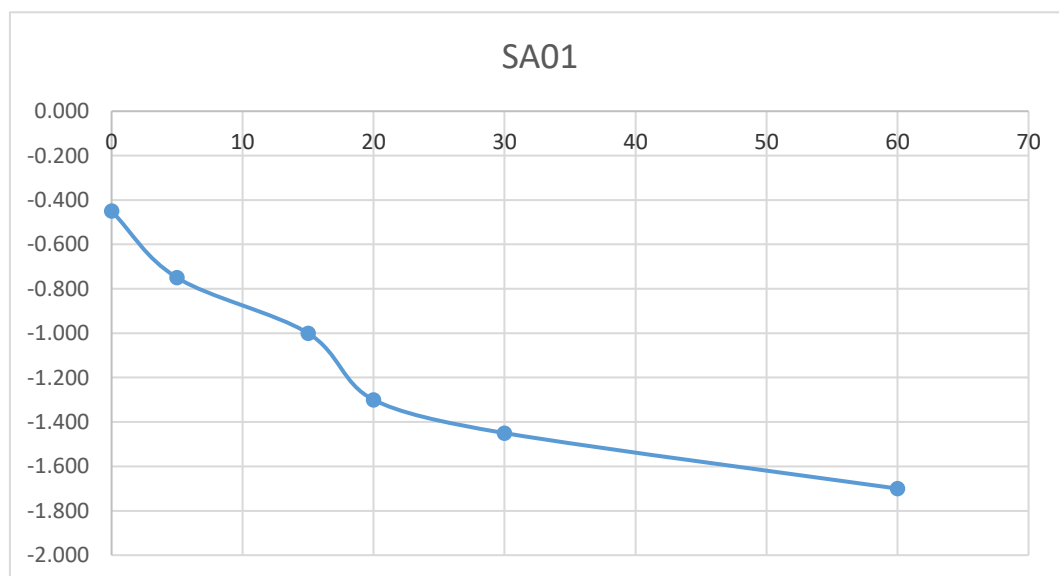
Tel: 01 601 5175 / 5176
Email: info@gii.ie
Web: www.gii.ie

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SA01**Soakaway Test to BRE Digest 365****Trial Pit Dimensions: 1.10m x 0.40m 1.80m (L x W x D)**

Date	Time	Water level (m bgl)
18/03/2025	0	-0.450
18/03/2025	5	-0.750
18/03/2025	15	-1.000
18/03/2025	20	-1.300
18/03/2025	30	-1.450
18/03/2025	60	-1.700

Start depth 0.45	Depth of Pit 1.800	Diff 1.350	75% full 0.7875	25%full 1.4625
Length of pit (m)	Width of pit (m)		75-25Ht (m)	Vp75-25 (m3)
1.100	0.400		0.675	0.30
Tp75-25 (from graph) (s)	1080		50% Eff Depth 0.675	ap50 (m2) 2.465
f =	1.116E-04	m/s		





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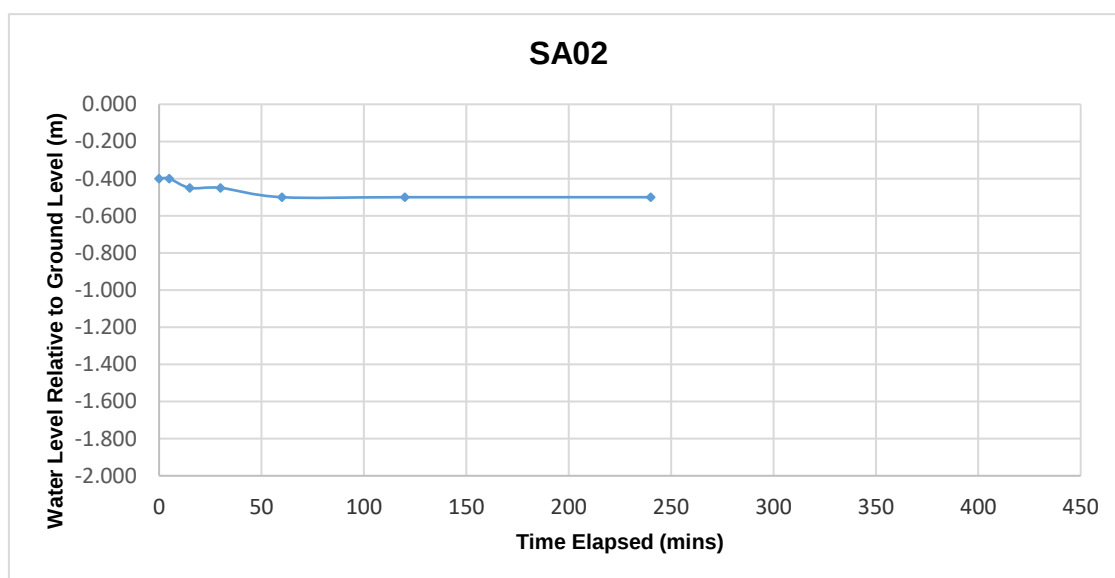
RECEIVED: 08/07/2025

SA02**Soakaway Test to BRE Digest 365****Trial Pit Dimensions: 0.90m x 0.40m x 1.80m (L x W x D)**

Date	Time	Water level (m bgl)
18/03/2025	0	-0.400
18/03/2025	5	-0.400
18/03/2025	15	-0.450
18/03/2025	30	-0.450
18/03/2025	60	-0.500
18/03/2025	120	-0.500
18/03/2025	240	-0.500

***Soakaway failed - Pit backfilled**

Start depth	Depth of Pit	Diff	75% full	25%full
0.40	1.800	1.400	0.75	1.45





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SA03

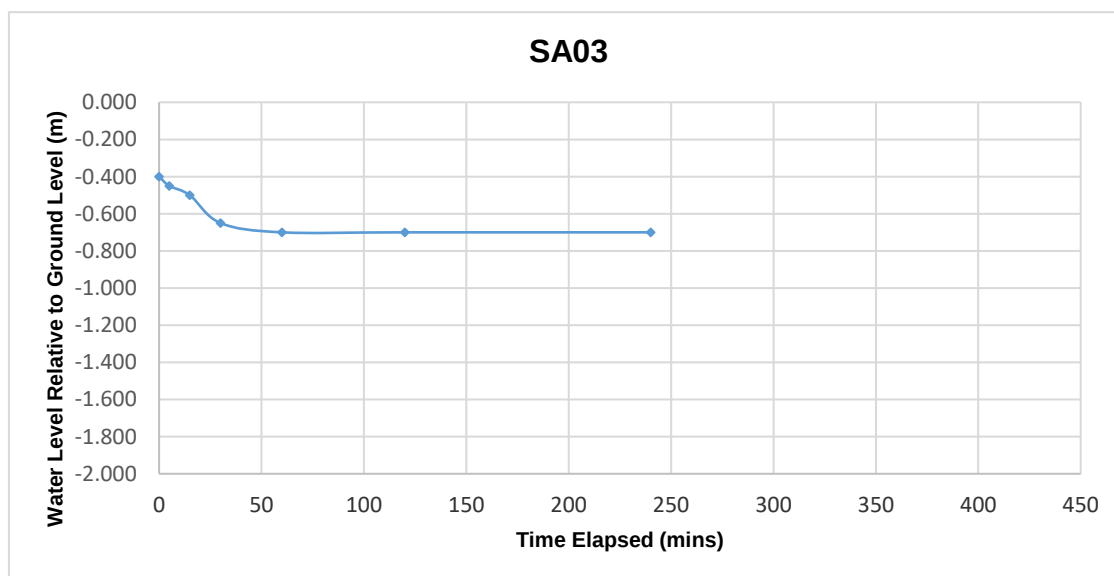
Soakaway Test to BRE Digest 365

Trial Pit Dimensions: 1.00m x 0.40m x 1.80m (L x W x D)

Date	Time	Water level (m bgl)
18/03/2025	0	-0.400
18/03/2025	5	-0.450
18/03/2025	15	-0.500
18/03/2025	30	-0.650
18/03/2025	60	-0.700
18/03/2025	120	-0.700
18/03/2025	240	-0.700

*Soakaway failed - Pit backfilled

Start depth	Depth of Pit	Diff	75% full	25%full
0.40	1.800	1.400	0.75	1.45





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SA04

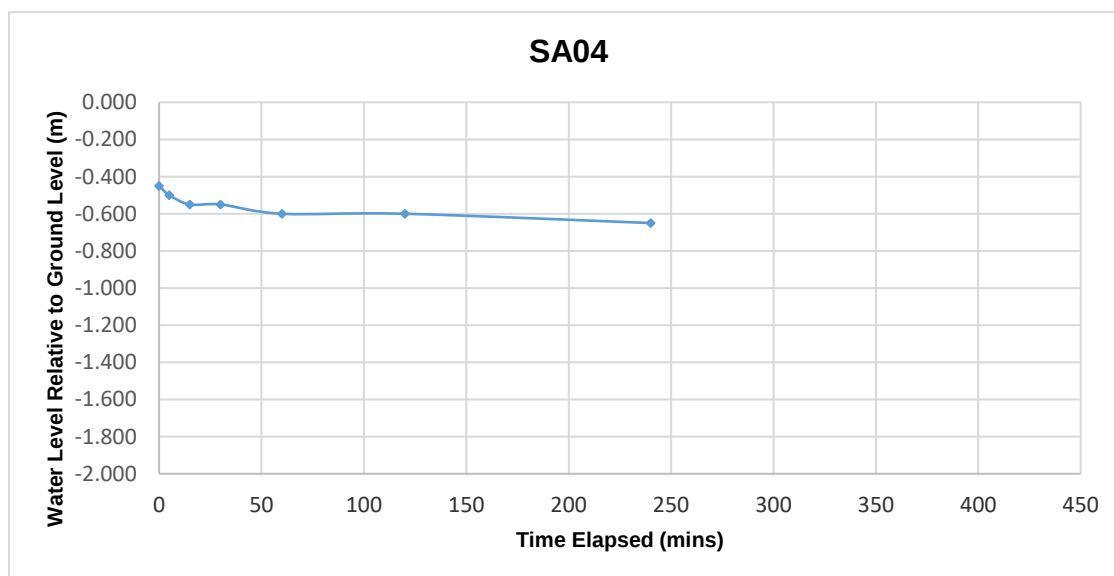
Soakaway Test to BRE Digest 365

Trial Pit Dimensions: 1.50m x 0.40m x 2.50m (L x W x D)

Date	Time	Water level (m bgl)
18/03/2025	0	-0.450
18/03/2025	5	-0.500
18/03/2025	15	-0.550
18/03/2025	30	-0.550
18/03/2025	60	-0.600
18/03/2025	120	-0.600
18/03/2025	240	-0.650

*Soakaway failed - Pit backfilled

Start depth	Depth of Pit	Diff	75% full	25%full
0.45	2.500	2.050	0.9625	1.9875





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SA05

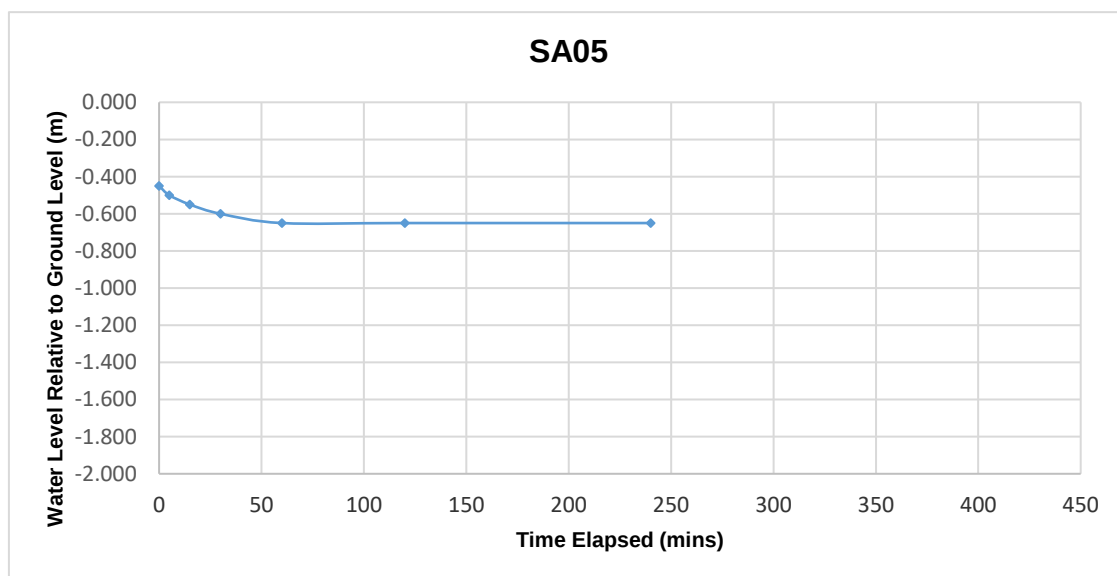
Soakaway Test to BRE Digest 365

Trial Pit Dimensions: 1.20m x 0.40m x 2.10m (L x W x D)

Date	Time	Water level (m bgl)
18/03/2025	0	-0.450
18/03/2025	5	-0.500
18/03/2025	15	-0.550
18/03/2025	30	-0.600
18/03/2025	60	-0.650
18/03/2025	120	-0.650
18/03/2025	240	-0.650

*Soakaway failed - Pit backfilled

Start depth	Depth of Pit	Diff	75% full	25%full
0.45	2.100	1.650	0.8625	1.6875





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SA06

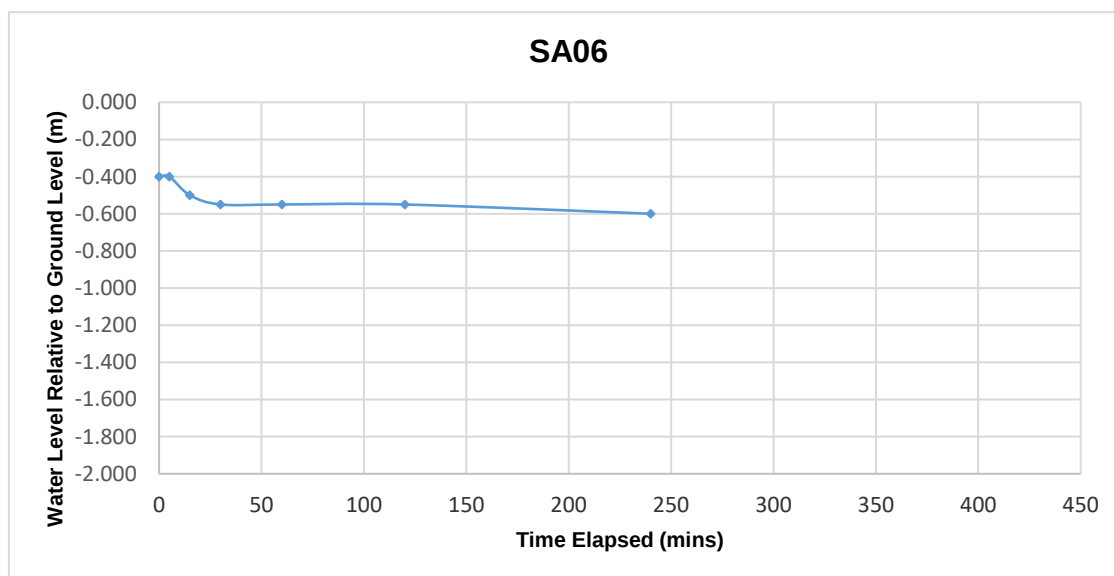
Soakaway Test to BRE Digest 365

Trial Pit Dimensions: 1.60m x 0.40m x 2.50m (L x W x D)

Date	Time	Water level (m bgl)
18/03/2025	0	-0.400
18/03/2025	5	-0.400
18/03/2025	15	-0.500
18/03/2025	30	-0.550
18/03/2025	60	-0.550
18/03/2025	120	-0.550
18/03/2025	240	-0.600

*Soakaway failed - Pit backfilled

Start depth	Depth of Pit	Diff	75% full	25%full
0.40	2.500	2.100	0.925	1.975



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APPENDIX 4 - Rotary Borehole Records



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Site
Castlelost

Borehole
Number
BH01

Machine : Baretta T-44		Casing Diameter 96mm cased to 9.70m		Ground Level (mOD) 113.53	Client	Job Number 14331-11-24
Flush : Water		Location 644132.1 E 739143.3 N		Dates 26/03/2025- 27/03/2025		
Core Dia: 63.5 mm					Engineer Halston	Sheet 1/1
Method : Rotary Cored						

Depth (m)	TCR (%)	SCR (%)	RQD (%)	FI	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water	Instr
1.10	68	15	7	NI		112.43	1.10	Recovery consists of brown slightly sandy slightly gravelly CLAY. Driller notes: Brown Clay			
2.20							(1.70)	Very weak to medium strong massive light grey fine to coarse grained fossiliferous LIMESTONE. Slightly to moderately weathered.			
2.70	100	100	100	4		110.73	2.80	1.10m to 2.80m BGL: Mostly non intact with clay infill of fractures			
3.70							(0.90)	Medium strong massive light grey fine to coarse grained fossiliferous LIMESTONE. Fresh			
						109.83	3.70	2.80m to 3.70m BGL: Two fracture sets. F1: One 70 to 90 degree fracture undulating rough. F2: 0 to 20 degrees closely spaced undulating rough			
6.30	100	90	90	5				Medium strong to strong massive light grey fine to coarse grained fossiliferous LIMESTONE. Fresh			
							(6.00)	3.70m to 6.30m BGL: Three fracture sets. F1: 0 to 20 degrees widely spaced undulating rough. F2: 70 to 90 degrees widely spaced undulating rough. F3: 20 to 40 degrees close to medium spaced undulating rough			
8.20	100	100	100	2				6.30m to 8.20m BGL: Two fracture sets. F1: One 70 to 90 degree fracture undulating rough. F2: 0 to 20 degrees medium spaced undulating to planar rough			
8.90				8				8.20m to 8.90m BGL: One fracture set. F1: 0 to 20 degrees closely spaced undulating rough			
9.70	100	100	100	1		103.83	9.70	8.90m to 9.70m BGL. One fracture: F1: 0 to 20 degrees undulating rough			
								Complete at 9.70m			

Remarks Borehole complete at 9.70m BGL. 50mm slotted standpipe with pea gravel surround installed from 9.70m to 2.00m BGL. 50mm plain standpipe with bentonite seal installed from 2.00m to GL with a raised cover.									Scale (approx) 1:50	Logged By AD
									Figure No. 14331-11-24.BH02	



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Site
Castlelost

Borehole
Number
BH02

Machine : Baretta T-44		Casing Diameter 96mm cased to 9.70m		Ground Level (mOD) 108.29	Client	Job Number 14331-11-24
Flush : Water		Location 644313.4 E 739222.3 N		Dates 24/03/2025- 25/03/2025	Engineer Halston	Sheet 1/1
Core Dia: 63.5 mm						
Method : Rotary Cored						

Depth (m)	TCR (%)	SCR (%)	RQD (%)	FI	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
2.20	40				2,2/2,3,3,4 SPT(C) N=12	107.99	(0.30) 0.30	TOPSOIL		
2.20-2.65								Recovery consists of grey slightly sandy clayey subangular to subrounded fine to coarse Gravel. Driller notes brown CLAY onto sand and gravel.		
3.70-4.15	54				2,3/4,4,6,6 SPT(C) N=20	106.09	(1.90) 2.20	Recovery consists of brown/grey clayey sandy Gravel. Driller notes sandy GRAVEL (medium dense)		
5.20-5.25						104.59	(1.50) 3.70	Recovery consists of grey/brown sandy gravelly CLAY with medium cobble and boulder content. Driller notes sandy boulder CLAY (Stiff)		
5.90	50	43	35		25/50 SPT(C) 25*/50 50/0		(2.20) 5.90	Recovery consists of grey/brown sandy gravelly CLAY with medium cobble and boulder content. Driller notes sandy boulder CLAY (Stiff)		
6.70						102.39	(2.50) 8.40	Medium strong to strong medium massive fine to coarse grained light grey fossiliferous LIMESTONE with occasional calcite veins. Fresh to slightly weathered with clay infill. 5.90m to 9.70m BGL: One fracture sets: F1: 10 to 30 degrees medium to close spaced undulating rough.		
8.80	100	85	60	7		99.89	(1.30) 9.70	Medium strong to strong massive fine to coarse grained light grey fossiliferous LIMESTONE with occasional calcite veins. Fresh to slightly weathered.		
9.70						98.59		Complete at 9.70m		

Remarks Borehole complete at 9.70m BGL. Borehole backfilled upon completion.								Scale (approx) 1:50	Logged By AD
								Figure No. 14331-11-24.BH02	



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Site
Castlelost

Borehole
Number
BH03

Machine : Beretta T-44	Casing Diameter 96mm cased to 9.70m	Ground Level (mOD) 107.32	Client	Job Number 14331-11-24
Flush : Water	Location 644377.5 E 739252.5 N	Dates 25/03/2025	Engineer Halston	Sheet 1/1
Core Dia : 63.5 mm				
Method : Rotary Cored				

Depth (m)	TCR (%)	SCR (%)	RQD (%)	FI	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
2.20 2.20-2.50	45				6,9/13,17 SPT(C) 30/150	107.02	(0.30) 0.30	TOPSOIL		
							(1.90)	Recovery consists of brown slightly sandy gravelly Clay with low cobble content. Driller notes brown CLAY onto boulder CLAY.		
3.70 3.70-3.90	80				8,17/26 SPT(C) 26/50	105.12	2.20	Recovery consists of grey slightly clayey sandy subangular to subrounded fine to coarse Gravel with medium cobble content. Driller notes SAND and GRAVEL with cobbles and pockets of clay (dense)		
							(1.70)			
4.60	100	33		NI		103.42	3.90	Medium strong to strong medium to thickly bedded dark grey fine grained fossiliferous LIMESTONE with clay bands. Fresh to moderately weathered with frequent calcite veins		
							(2.80)	3.90m to 5.70m BGL - Mostly non intact		
5.20										
5.70	100	60	46							
6.70	100	100	100			100.62	6.70	Medium strong to strong medium to thickly bedded dark grey fine grained fossiliferous LIMESTONE. Fresh to slightly weathered with frequent calcite veins		
7.40	100	100	81	3				5.70m to 9.70m BGL: 1 Fracture set: F1: 0 to 30 degrees medium spaced, undulating, rough.		
8.20							(3.00)			
	100	100	85							
9.70						97.62	9.70	Complete at 9.70m		

Remarks Borehole complete at 9.70m BGL. Borehole backfilled upon completion.	Scale (approx)	Logged By
	1:50	AD
	Figure No. 14331-11-24.BH03	



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Site
Castlelost

Borehole
Number
BH04

Machine : Beretta T-44	Casing Diameter 96mm cased to 9.70m	Ground Level (mOD) 105.67	Client	RECEIVED	Job Number 14331-11-24
Flush : Water	Location 644556.8 E 739323.4 N	Dates 26/03/2025	Engineer Halston		Sheet 1/1
Core Dia : 63.5 mm					
Method : Rotary Coring					

Depth (m)	TCR (%)	SCR (%)	RQD (%)	FI	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.00								Recovery consists of brown slightly sandy gravelly Clay. Driller notes: Brown CLAY onto sandy GRAVEL.		
	25						(2.00)			
2.20					25/50	103.67	2.00	Recovery consists of dark grey sandy slightly clayey fine to coarse subangular to subrounded Gravel. Driller notes sandy GRAVEL (dense)		
2.20-2.27					SPT(C) 25*/50	103.17	(0.50)			
2.50	93	86	64		50/20		2.50	Medium strong to strong massive light grey fine to coarse grained fossiliferous LIMESTONE. Fresh to slightly weathered with rare calcite veins		
3.70	100	100	86							
5.20	93	93	46	4			(7.20)	(2.50-9.70m BGL) Two fracture sets. F1: 0-30 degrees, medium spaced undulating rough. F2: 70-90 degrees, medium to widely spaced undulating rough		
6.70	93	93	76							
8.20	100	100	63							
9.70						95.97	9.70	Complete at 9.70m		

Remarks
Borehole complete at 9.70m BGL
Borehole backfilled upon completion

Scale (approx)
1:50

Logged By

Figure No.
14331-11-24.BH04



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Site
Castlelost

Borehole
Number
BH05

Machine : Baretta T-44	Casing Diameter 96mm cased to 8.20m	Ground Level (mOD) 112.39	Client	Job Number 14331-11-24
Flush : Water	Location 644186.8 E 739035.9 N	Dates 27/03/2025- 28/03/2025	Engineer Halston	Sheet 1/1
Core Dia : 63.5 mm				
Method : Rotary Cored				

Depth (m)	TCR (%)	SCR (%)	RQD (%)	FI	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.70	100	73	36	7		111.69	(0.70)	Brown slightly sandy slightly gravelly CLAY		
							0.70	Medium strong to strong massive light grey fine to coarse grained fossiliferous LIMESTONE. Fresh with calcite veins		
2.20 2.35	100	100	67	NI				0.70m to 2.35m BGL: Three fracture sets. F1: 0 to 20 degrees closely to medium spaced undulating rough. F2: 20 to 40 degrees closely spaced undulating to stepped, rough. F3: 70 to 90 degrees widely spaced undulating rough		
2.70										
3.70	100	100	100	4			(7.50)	2.70m to 5.50m BGL: One fracture set. F1: 0 to 30 degrees closely spaced undulating to stepped, rough		
5.20										
6.70	90	90	54					5.50m to 8.20m BGL: Three fracture sets. F1: 0 to 20 degrees closely spaced undulating to planar rough to smooth. F2: 30 to 50 degrees closely spaced undulating rough. F3: 60 to 90 degrees widely spaced undulating rough		
8.20										
						104.19	8.20	Complete at 8.20m		

Remarks Borehole complete at 8.20m BGL. Borehole backfilled upon completion								Scale (approx)	Logged By
								1:50	AD
								Figure No. 14331-11-24.BH05	



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Site
Castlelost

Borehole Number
BH06

Machine : Baretta T-44	Casing Diameter 96mm cased to 9.70m	Ground Level (mOD) 107.30	Client	RECEIVED	Job Number 14331-11-24
Flush : Water	Location 644362.3 E 739121.6 N	Dates 31/03/2025	Engineer Halston		Sheet 1/1
Core Dia : 63.5 mm					
Method : Rotary Cored					

Depth (m)	TCR (%)	SCR (%)	RQD (%)	FI	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.00								Recovery consists of brown slightly sandy slightly gravelly Clay. Driller notes brown sandy CLAY onto brown gravelly boulder CLAY.		
2.10	19				25/50 SPT(C) 25*/50 50/0	105.20	2.10 (2.10)	Recovery consists of grey sandy clayey fine to coarse subangular to subrounded Gravel with medium cobble content. Driller notes sandy GRAVEL with cobbles. (medium dense)		
2.10-2.15	82						(1.60)			
3.70					1,2/3,2,2,3 SPT(C) N=10	103.60	3.70	Recovery consists of brown Clay with cobbles. Driller notes sandy CLAY with gravel. (firm)		
3.70-4.15	100						(1.50)			
5.20					13,19/24,26 SPT(C) 50/100	102.10	5.20	Very stiff brown sandy gravelly CLAY with low cobble and boulder content		
5.20-5.45	100						(1.40)			
6.60					25/50 SPT(C) 25*/50 50/20	100.70	6.60	Very weak to moderately weak massive light grey fine grained fossiliferous brecciated LIMESTONE. Moderately to highly weathered.		
6.70	100	45	20				(1.60)			
6.70-6.77										
8.20				8		99.10	8.20	Moderately weak to medium strong massive light grey fine to coarse grained fossiliferous LIMESTONE. Fresh to moderately weathered 6.60m to 9.70m BGL: Two fracture sets. F1: 0 to 20 degrees closely spaced undulating rough. F2: 20 to 40 degrees closely spaced undulating rough		
	100	85	67				(1.50)			
9.70						97.60	9.70	Complete at 9.70m		

Remarks Borehole complete at 9.70m BGL. Borehole backfilled upon completion	Scale (approx)	Logged By
	1:50	AD
	Figure No. 14331-11-24.BH06	



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Site
Castlelost

Borehole Number
BH07

Machine : Baretta T-44	Casing Diameter	Ground Level (mOD)	Client	Job Number
Flush : Water	96mm cased to 9.70m	106.23		14331-11-24
Core Dia: 63.5 mm				
Method : Rotary Cored	Location	Dates	Engineer	Sheet
	644420.9 E 739150.1 N	21/03/2025-24/03/2025	Halston	1/1

Depth (m)	TCR (%)	SCR (%)	RQD (%)	FI	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.00								Recovery consists of sandy Clay and sandy Gravel. Driller notes brown sandy CLAY with gravels and cobbles.		
2.20-2.65	19				2,3/3,3,4,6 SPT(C) N=16	104.03	2.20	Recovery consists of Sand and Gravel. Driller notes sandy GRAVEL with cobbles (medium dense)		
3.70-4.15					2,2/3,4,4,5 SPT(C) N=16	102.53	3.70	Recovery consists of sandy Clay onto Gravel. Driller notes silty SAND with gravel and cobbles. (stiff / medium dense)		
5.20-5.65	57				3,3/3,5,6,6 SPT(C) N=20	101.03	5.20	Recovery consists of brown/grey sandy clayey fine to coarse subangular to subrounded Gravel. Driller notes SAND and GRAVEL (Dense).		
6.60	80	70	55	11		99.63	6.60	Medium strong to strong massive light grey fine to coarse grained fossiliferous LIMESTONE. Fresh to slightly weathered		
7.60	100	100	42	4		98.63	7.60	Medium strong to strong massive light grey fine to coarse grained fossiliferous LIMESTONE. Fresh		
8.20	93	33	27	11			(2.10)	7.60m to 8.20m BGL: Two fracture sets: F1: 0 to 30 degrees closely spaced undulating rough. F2: 70 to 90 degrees widely spaced undulating rough		
9.70						96.53	9.70	8.20m to 9.70m BGL: Two fracture sets: F1: 0 to 30 degrees widely spaced undulating rough. F2: 60 to 90 degrees medium to widely spaced undulating rough		
								Complete at 9.70m		

Remarks Borehole complete at 9.70m BGL. Borehole backfilled upon completion	Scale (approx)	Logged By
	1:50	AD
	Figure No. 14331-11-24.BH07	



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Site
Castlelost

Borehole
Number
BH08

Machine : Beretta T-44

Flush :

Core Dia: 63.5 mm

Method : Rotary Cored

Casing Diameter

96mm cased to 9.70m

Ground Level (mOD)

105.46

Client

Engineer

Halston

Job
Number
14331-11-24

Sheet
1/1

Location

644588.5 E 739211.4 N

Dates

25/03/2025

Depth (m)	TCR (%)	SCR (%)	RQD (%)	FI	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water	Instr	
2.20-2.65 2.50 3.40 4.80 5.20 6.80 8.20 9.70	27				5,6/6,7,7,9 SPT(C) N=29	105.16	(0.30) 0.30	TOPSOIL				
		Recovery consists of brown slightly sandy gravelly Clay. Driller notes brown CLAY.										
							(1.90)					
	38					103.26	2.20	Recovery consists of brown Clay with high cobble content. Driller notes brown boulder CLAY.				
							(1.20)					
	100	50	35	9		102.06	3.40	Medium strong to strong massive light grey fine to coarse grained fossiliferous LIMESTONE. Slightly to moderately weathered with occasional calcite veins.				
		100	85			50			3.40m to 9.70m BGL - Two fracture sets. F1: 0-30 degrees, medium spaced undulating rough. F2: 70-90 degrees, medium to widely spaced undulating rough			
		100	88			88						
						(6.30)						
	100	100	100	3								
	100	100	93									
						95.76	9.70	Complete at 9.70m				



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Site
Castlelost

Borehole
Number
BH09

Machine : Beretta T-44		Casing Diameter 96mm cased to 9.70m		Ground Level (mOD) 116.07	Client	Job Number 14331-11-24
Flush : Water		Location 644227.9 E 738887 N		Dates 28/03/2025	Engineer Halston	Sheet 1/1
Core Dia: 63.5 mm						
Method : Rotary Cored						

Depth (m)	TCR (%)	SCR (%)	RQD (%)	FI	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.00								Recovery consists of brown slightly sandy slightly gravelly CLAY. Driller notes Brown gravelly CLAY.		
1.30	60	41		NI		114.77	1.30 (0.90)	Medium strong massive light grey fine to coarse grained fossiliferous LIMESTONE. Fresh to slightly weathered with occasional clay infill 1.30m to 2.20m BGL: Mostly non intact		
2.20						113.87	2.20	Medium strong to strong massive light grey fine to coarse grained fossiliferous LIMESTONE. Fresh to slightly weathered		
3.70	100	100	77	5				2.20m to 6.50m BGL: Three fracture sets. F1: 0 to 20 degrees closely to widely spaced undulating rough. F2: 20 to 40 degrees closely spaced undulating rough. F3: 70 to 90 degrees widely spaced undulating rough		
5.20	100	100	45				(7.50)			
6.50										
6.70	100	100	83	4				6.50m to 9.70m BGL: Two fracture sets. F1: 0 to 20 degrees closely to medium spaced undulating rough. F2: 20 to 40 degrees medium spaced undulating to planar rough		
8.20										
9.70	100	100	93			106.37	9.70	Complete at 9.70m		

Remarks Borehole complete at 9.70m BGL. Borehole backfilled upon completion								Scale (approx) 1:50	Logged By AD
								Figure No. 14331-11-24.BH08	



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Site
Castlelost

Borehole
Number
BH10

Machine : Beretta T-44	Casing Diameter	Ground Level (mOD)	Client	Job Number
Flush : Water	96mm cased to 9.70m	109.00		14331-11-24
Core Dia : 63.5 mm				
Method : Rotary Cored	Location	Dates	Engineer	Sheet
	644326.2 E 738980 N	31/03/2025	Halston	1/1

Depth (m)	TCR (%)	SCR (%)	RQD (%)	FI	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.00								Recovery consists of brown slightly sandy slightly gravelly Clay onto Gravel. Drillers notes brown sandy CLAY onto GRAVEL with cobbles.		
1.30	80	43	23			107.70	1.30	Medium strong to strong massive light grey medium to coarse grained fossiliferous LIMESTONE. Fresh with rare calcite veins		
2.20				8				1.30m to 3.40m BGL: Two fracture sets. F1: 0 to 20 degrees closely spaced undulating rough. F2: 20 to 40 degrees closely to widely spaced undulating rough.		
3.40	100	100	39							
3.70				NI						
5.20	100	100	63					3.70m to 6.20m BGL: One fracture set. F1: 0 to 30 degrees closely to medium spaced undulating rough.		
6.20				3			(8.40)			
6.70	100	100	71							
8.20								6.20m to 9.70m BGL: Two fracture sets. F1: 70 to 90 degrees closely spaced undulating rough. F2: 0 to 20 degrees closely to medium spaced undulating rough		
9.70	100	100	93							
				6						
	100	100	49							
9.70						99.30	9.70	Complete at 9.70m		

Remarks Borehole complete at 9.70m BGL. Borehole backfilled upon completion	Scale (approx)		Logged By
	1:50		
	Figure No. 14331-11-24.BH10		



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Site
Castlelost

Borehole
Number
BH11

Machine : Beretta T-44	Casing Diameter	Ground Level (mOD)	Client	Job Number
Flush : Water	96mm cased to 9.70m	105.16		14331-11-24
Core Dia: 63.5 mm				
Method : Rotary Cored	Location	Dates	Engineer	Sheet
	644493.4 E 739062.3 N	31/03/2025	Halston	1/1

Depth (m)	TCR (%)	SCR (%)	RQD (%)	FI	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.00								Recovery consists of brown sandy slightly gravelly Clay onto sandy Gravel. Driller notes Brown sandy CLAY onto sandy GRAVEL with cobbles.		
2.20	52				4,4/4,5,6,6 SPT(C) N=21	102.96	2.20	Recovery consists of grey sandy slightly clayey fine to coarse subangular to subrounded Gravel. Driller notes sandy GRAVEL. (medium dense)		
2.20-2.65							(0.90)			
3.10	60	47	0	NI		102.06	3.10	Medium strong to strong massive light grey fine to coarse grained fossiliferous LIMESTONE with rare calcite veins. Fresh		
3.60							(2.50)	3.10m to 5.60m BGL: Three fracture sets. F1: 0 to 20 degrees closely to medium spaced undulating rough. F2: 20 to 40 degrees closely to medium spaced undulating rough. F3: One 70 to 90 degree fracture undulating rough		
3.70	100	100	69	8						
5.20						99.56	5.60	Medium strong to strong massive light grey fine to coarse grained fossiliferous LIMESTONE with frequent calcite veins. Fresh		
5.60	93	93	69							
6.70	100	100	100	3			(4.10)	5.60m to 9.70m BGL: One fracture set. F1: 0 to 20 degrees closely to widely spaced undulating rough.		
8.20	100	100	80							
9.70						95.46	9.70	Complete at 9.70m		

Remarks Borehole complete at 9.70m BGL. Borehole backfilled upon completion								Scale (approx)		Logged By
								1:50		
								Figure No. 14331-11-24.BH11		



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Site Castlelost	Borehole Number BH12
Client	Job Number 14331-11-24
Engineer Halston	Sheet 1/1

Machine : Baretta T-44 Flush : Water Core Dia: 63.5 mm Method : Rotary Cored	Casing Diameter 96mm cased to 9.70m	Ground Level (mOD) 111.30
	Location 644413.6 E 738835.6 N	Dates 01/04/2025

Depth (m)	TCR (%)	SCR (%)	RQD (%)	FI	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water	Instr
0.00								Recovery consists of brown slightly sandy slightly gravelly Clay onto sandy Gravel. Driller Notes: Brown CLAY onto sandy GRAVEL.			
2.20	22				2,2/3,3,3,4 SPT(C) N=13	109.10	2.20	Recovery consists of grey sandy fine to coarse angular to subangular Gravel. Driller notes sandy GRAVEL. (medium dense)			
2.20-2.65	60	13					(1.30)				
3.50				14		107.80	3.50	Medium strong to strong massive grey fine to coarse grained fossiliferous LIMESTONE. Fresh with rare calcite veins and occasional clay infill.			
3.70								3.50m to 4.20m BGL: Two fracture sets. F1: 0 to 20 degrees closely spaced undulating rough. F2: 70 to 90 degrees medium spaced undulating rough.			
4.20	100	100	71								
5.20	100	100	88	4							
6.70	100	100	85				(6.20)	4.20m to 8.10m BGL: One fracture set. F1: 0 to 20 degrees closely spaced undulating rough			
8.10											
8.20	100	100	100	3				8.10m to 9.70m BGL: One fracture set. F1: 0 to 30 degrees closely to widely spaced undulating rough			
9.70						101.60	9.70	Complete at 9.70m			

Remarks Borehole complete at 9.70m BGL. 50mm slotted standpipe with pea gravel surround installed from 9.70m BGL to 1.50m BGL. 50mm plain standpipe with bentonite seal installed from 1.50m BGL to GL with raised cover.	Scale (approx) 1:50	Logged By AD
	Figure No. 14331-11-24.BH12	



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Site
Castlelost

Borehole
Number
BH13

Machine : Baretta T-44

Flush : Water

Core Dia: 63.5 mm

Method : Rotary Cored

Casing Diameter

96mm cased to 9.70m

Ground Level (mOD)

107.12

Client

Engineer

Halston

Job
Number
14331-11-24

Sheet
1/1

Depth (m)	TCR (%)	SCR (%)	RQD (%)	FI	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water	Instr
0.00								Recovery consists of brown CLAY onto light brown CLAY. Driller notes Brown CLAY.			
2.20	61					104.92	2.20	Weak to medium strong massive light grey fine to coarse grained fossiliferous LIMESTONE. Reduced recovery with drillers noting clay infill being washed away.			
2.20-2.65	73	73	8	NI	25/50 SPT(C) N=50		(1.30)	2.20m to 3.50m BGL: Mostly non intact with reduced recovery.			
3.50						103.62	3.50	Medium strong to strong massive light grey fine to coarse grained fossiliferous LIMESTONE. Fresh to slightly weathered with rare calcite veins and occasional clay infill.			
3.70	100	100	46	9							
5.20				NI							
5.40											
5.80	90	74	33	5				3.50m to 6.50m BGL: Three fracture sets. F1: 0 to 20 degrees closely to medium spaced undulating rough. F2: 20 to 40 degrees closely spaced undulating rough. F3: 70 to 90 degrees closely spaced undulating rough			
6.50				NI			(6.20)				
6.70	100	90	57	8							
8.20								6.70m to 9.70m BGL: Three fracture set. F1: 0 to 20 degrees closely to medium spaced undulating rough. F2: 20 to 40 degrees medium spaced undulating rough. F3: 70 to 90 degrees closely spaced undulating rough			
	100	90	40								
9.70						97.42	9.70	Complete at 9.70m			

Remarks

Borehole complete at 9.70m BGL.
50mm slotted standpipe with pea gravel surround installed from 9.70m BGL to 1.50m BGL. 50mm plain standpipe with bentonite seal installed from 1.50m BGL to GL with raised cover.

Scale (approx)

1:50

Logged By

AD

Figure No.

14331-11-24.BH13



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Site
Castlelost

Borehole
Number
BH14

Machine : Baretta T-44
Flush : Water
Core Dia: 63.5 mm
Method : Rotary Cored

Casing Diameter
96mm cased to 9.70m

Ground Level (mOD)
104.56

Client

Job
Number
14331-11-24

Location
644696.7 E 738890.5 N

Dates
01/04/2025

Engineer
Halston

Sheet
1/2

Depth (m)	TCR (%)	SCR (%)	RQD (%)	FI	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.00								Recovery consists of brown slightly sandy slightly gravelly Clay onto dark grey gravelly Sand. Driller notes brown CLAY onto		
2.20	45				1,1/1,1,2,2 SPT(C) N=6	102.36	2.20	Recovery consists of dark grey slightly clayey slightly gravelly fine to coarse Sand onto Gravel with cobbles. (soft / loose)		
2.20-2.65	67	13					(1.50)			
3.70					2,3/4,7,7,9 SPT(C) N=27	100.86	3.70	Recovery consists of broken cobbles and a Boulder. Driller notes COBBLES and BOULDERS (Dense)		
3.70-4.15	27	27					(2.00)			
5.20					12,17/17,33 SPT(C) 50/140					
5.20-5.49										
5.70	93	93	27	7		98.86	5.70	Medium strong massive light brownish pink medium to coarse grained dolomitised LIMESTONE with vugs and occasional clay and sand infill. Slightly to moderately weathered		
6.70								5.70m to 7.10m BGL: Two fracture sets. F1: 0 to 20 degrees closely to medium spaced undulating rough. F2: 70 to 90 degrees medium spaced undulating rough.		
7.10	80	73	42	3						
8.20								7.10m to 9.10m BGL: One fracture set, F1: 0 to 30 degrees closely to medium spaced undulating rough		
9.10	100	100	57				(6.60)			
9.70										

Remarks
Borehole complete at 14.20m BGL.
Borehole backfilled upon completion

Scale (approx)
1:50

Logged By
AD

Figure No.
14331-11-24.BH14



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Site
Castlelost

Borehole
Number
BH14

Machine : Baretta T-44		Casing Diameter 96mm cased to 9.70m		Ground Level (mOD) 104.56	Client	Job Number 14331-11-24
Flush : Water		Location 644696.7 E 738890.5 N		Dates 01/04/2025	Engineer Halston	Sheet 2/2
Core Dia: 63.5 mm						
Method : Rotary Cored						

Depth (m)	TCR (%)	SCR (%)	RQD (%)	FI	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
11.20	80	80	31	6				9.10m to 12.30m BGL: Two fracture sets. F1: 0 to 30 degrees closely spaced undulating to stepped, rough. F2: One 70 to 90 degree fracture. undulating rough	Dol	
12.30	100	100	93			92.26	12.30	Medium strong to strong massive light grey fine to coarse grained fossiliferous LIMESTONE with calcite veins. Fresh	Dol	
12.70				3			(1.90)	12.30m to 14.20m BGL: Two fracture sets. F1: 0 to 20 degrees medium spaced undulating rough. F2: 20 to 40 degrees widely spaced undulating rough	Dol	
14.20	100	100	90			90.36	14.20	Complete at 14.20m		

Remarks	Scale (approx)		Logged By
	1:50		AD
	Figure No. 14331-11-24.BH14		



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Site
Castlelost

Borehole
Number
BH15

Machine : Baretta T-44

Flush : Water

Core Dia: 63.5 mm

Method : Rotary Cored

Casing Diameter

96mm cased to 9.70m

Ground Level (mOD)

103.26

Client

Engineer

Halston

Job
Number
14331-11-24

Sheet
1/1

Depth (m)	TCR (%)	SCR (%)	RQD (%)	FI	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water	Instr
0.00								Recovery consists of brown slightly sandy slightly gravelly Clay onto Gravel. . Driller notes brown CLAY onto possible weathered rock			
	54						(2.20)				
2.20					25/50	101.06	2.20	Possible weathered bedrock recovered as grey slightly sandy fine to coarse angular to subangular GRAVEL with low cobble content			
2.20-2.65					SPT(C) N=50		(0.60)				
2.80	90	67	21	8		100.46	2.80	Medium strong to strong massive light grey fine to coarse grained fossiliferous LIMESTONE with rare calcite veins. Fresh to slightly weathered			
								2.80m to 4.00m BGL: Two fracture sets. F1: 0 to 20 degrees closely spaced undulating rough. F2: 70 to 90 degrees medium spaced undulating rough.			
3.70											
4.00	100	100	93								
5.20	100	100	50	8				4.00m to 6.70m BGL: Two fracture set. F1: 0 to 10 degrees closely to medium spaced undulating to stepped, rough. F2: 20 to 50 degrees medium spaced undulating rough.			
							(6.90)				
6.70	100	100	67								
8.20	100	100	80	7				6.70m to 9.70m BGL: Three fracture sets. F1: 0 to 20 degrees closely spaced undulating rough. F2: 40 to 60 degrees medium spaced undulating to stepped, rough. F3: 70 to 90 degrees widely spaced undulating rough			
9.70						93.56	9.70	Complete at 9.70m			

Remarks

Borehole complete at 9.70m BGL.
50mm slotted standpipe with pea gravel surround installed from 9.70m BGL to 1.50m BGL. 50mm plain standpipe with bentonite seal installed from 1.50m BGL to GL with raised cover.

Scale (approx)

1:50

Logged
By

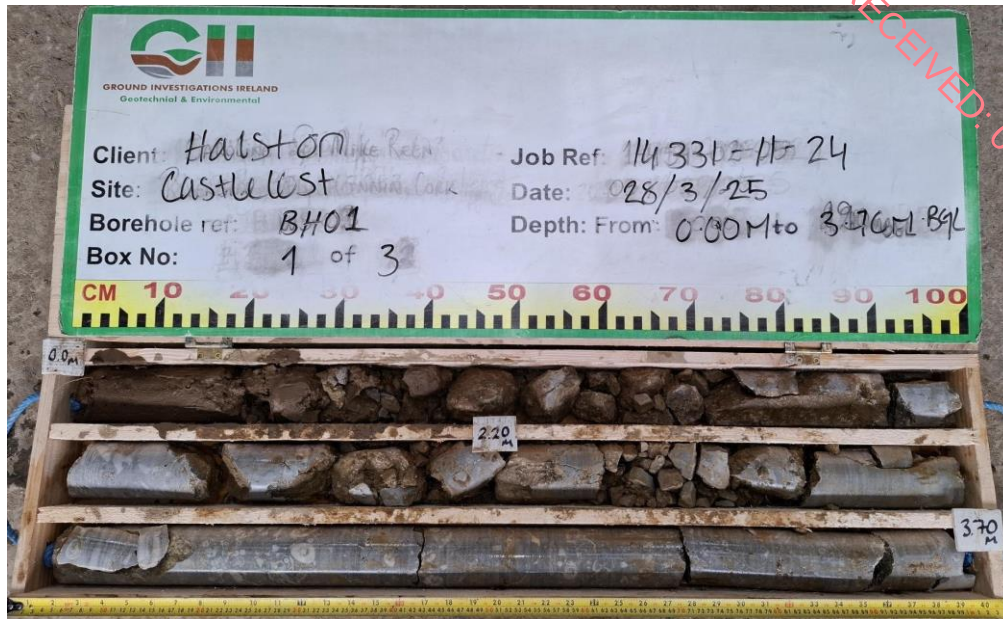
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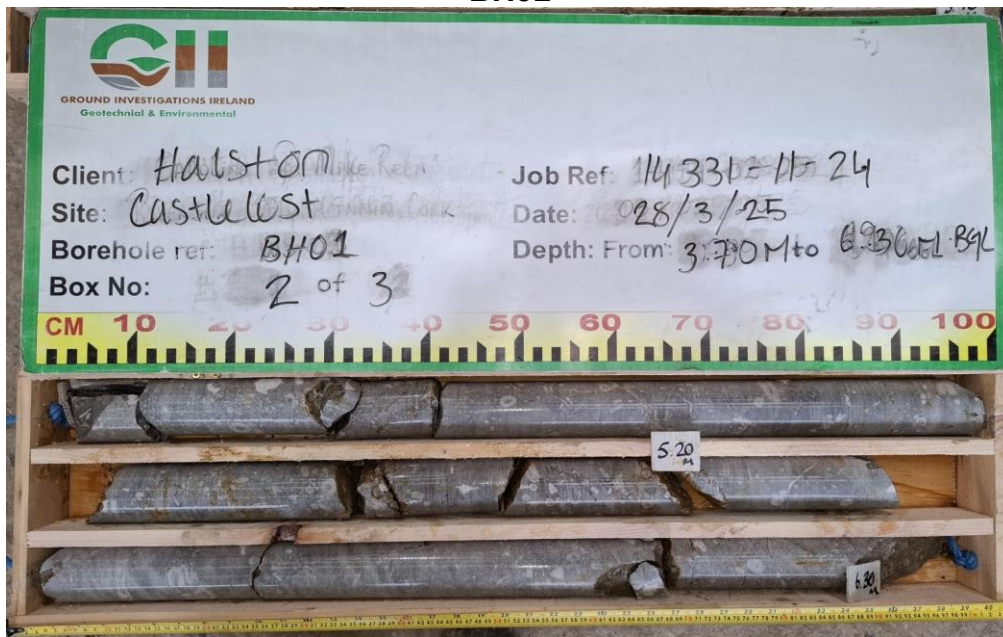
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Castlelost – RC Borehole Photos

BH01

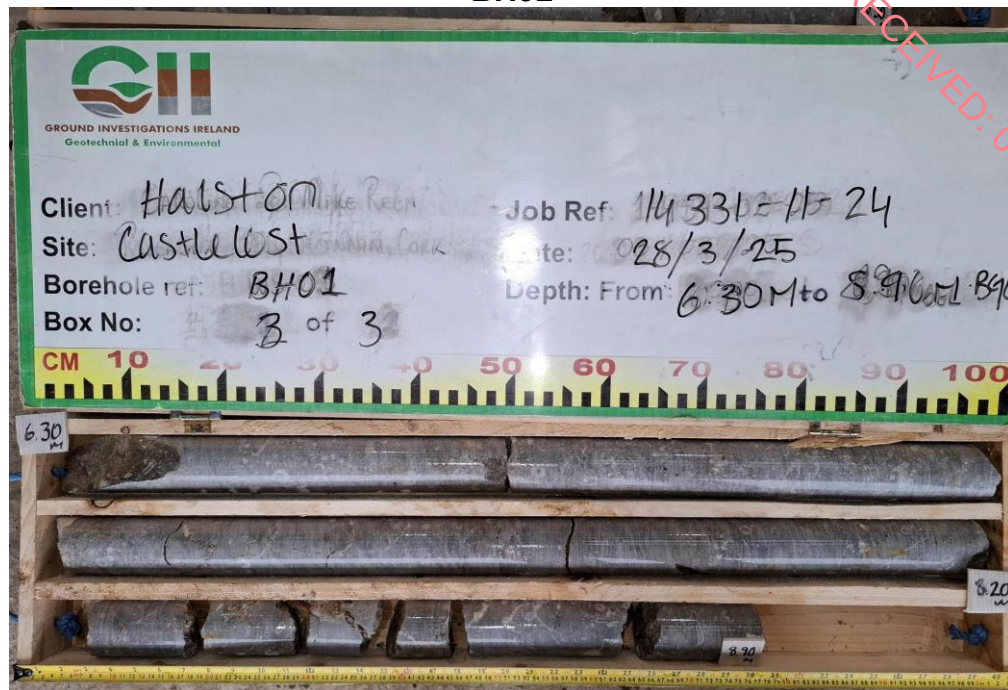


BH01



Castlelost – RC Borehole Photos

BH01



BH01

