

Project	Date	Line	Metres	Sample	Zone	Easting	Northing	Elevation	Depth (cm)	Diametre	Slope	Colour	Vegetation	Ground Cover	Moisture	Quality	Texture	Frozen?	Rust?
NOL	2016-09-18	NOL16GTP-001	0	1458751	07N	5E+05	7105375	991	120	2.0"	Subtle Slope	Dark Brown	Willows	Thin Moss Cover	Damp	Excellent	Clay	Partial	No Rust
NOL	2016-09-18	NOL16GTP-001	5	1458752	07N	5E+05	7105377	986	120	2.0"	Subtle Slope	Dark Brown	Willows	Thin Moss Cover	Damp	Excellent	Clay	Not Frozen	Abundant Rust
NOL	2016-09-18	NOL16GTP-001	10	1458753	07N	5E+05	7105328	986	120	2.0"	Subtle Slope	Reddish Brown	Willows	Thin Moss Cover	Dry	Excellent	Sand	Partial	Abundant Rust
NOL	2016-09-18	NOL16GTP-001	15	1458754	07N	5E+05	7105386	985	120	2.0"	Subtle Slope	Light Grey	Willows	Thin Moss Cover	Dry	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-001	20	1458755	07N	5E+05	7105390	985	120	2.0"	Subtle Slope	Reddish Brown	Willows	Thin Moss Cover	Damp	Good	Clay	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-001	25	1458756	07N	5E+05	7105392	985	90	2.0"	Subtle Slope	Light Grey	Willows	Thin Moss Cover	Dry	Poor	Silt	Not Frozen	No Rust
NOL	2016-09-18	NOL16GTP-001	30	1458757	07N	5E+05	7105396	985	120	2.0"	Subtle Slope	Dark Brown	Willows	Thin Moss Cover	Damp	Poor	Silt	Not Frozen	No Rust
NOL	2016-09-18	NOL16GTP-001	35	1458758	07N	5E+05	7105397	985	120	2.0"	Subtle Slope	Bluish Grey	Willows	Thin Moss Cover	Dry	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-001	40	1458759	07N	5E+05	7105401	984	90	2.0"	Subtle Slope	Dark Brown	Willows	Thin Moss Cover	Dry	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-001	45	1458760	07N	5E+05	7105402	982	120	2.0"	Subtle Slope	Reddish Brown	Willows	Thin Moss Cover	Damp	Excellent	Clay	Not Frozen	Abundant Rust
NOL	2016-09-18	NOL16GTP-001	50	1458761	07N	5E+05	7105405	982	120	2.0"	Subtle Slope	Bluish Grey	Willows	Thin Moss Cover	Dry	Excellent	Silt	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-001	55	1458762	07N	5E+05	7105410	983	120	2.0"	Subtle Slope	Dark Brown	Willows	Thin Moss Cover	Dry	Excellent	Silt	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-001	60	1458763	07N	5E+05	7105412	983	90	2.0"	Subtle Slope	Dark Brown	Willows	Thin Moss Cover	Dry	Excellent	Silt	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-001	65	1458764	07N	5E+05	7105415	981	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Thin Moss Cover	Damp	Excellent	Clay	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-001	70	1458765	07N	5E+05	7105418	980	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Thin Moss Cover	Dry	Excellent	Silt	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-001	75	1458766	07N	5E+05	7105421	979	120	2.0"	Subtle Slope	Dark Brown	Willows	Thin Moss Cover	Damp	Excellent	Silt	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-001	80	1458767	07N	5E+05	7105424	979	120	2.0"	Subtle Slope	Reddish Brown	Willows	Thin Moss Cover	Dry	Excellent	Silt	Not Frozen	Abundant Rust
NOL	2016-09-18	NOL16GTP-001	85	1458768	07N	5E+05	7105429	980	60	2.0"	Subtle Slope	Reddish Brown	Willows	Thin Moss Cover	Damp	Excellent	Clay	Not Frozen	Abundant Rust
NOL	2016-09-18	NOL16GTP-001	90	1458769	07N	5E+05	7105433	980	120	2.0"	Subtle Slope	Reddish Brown	Willows	Thin Moss Cover	Damp	Excellent	Clay	Not Frozen	Abundant Rust
NOL	2016-09-18	NOL16GTP-001	95	1458770	07N	5E+05	7105437	980	120	2.0"	Subtle Slope	Reddish Brown	Willows	Thin Moss Cover	Damp	Excellent	Clay	Not Frozen	Abundant Rust
NOL	2016-09-18	NOL16GTP-001	100	1458771	07N	5E+05	7105439	979	120	2.0"	Subtle Slope	Reddish Brown	Willows	Thin Moss Cover	Damp	Excellent	Clay	Not Frozen	Abundant Rust
NOL	2016-09-18	NOL16GTP-001	105	1458772	07N	5E+05	7105442	979	120	2.0"	Subtle Slope	Reddish Brown	Willows	Thin Moss Cover	Damp	Excellent	Sand	Not Frozen	Abundant Rust
NOL	2016-09-18	NOL16GTP-001	110	1458773	07N	5E+05	7105444	977	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Thin Moss Cover	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-001	115	1458774	07N	5E+05	7105448	976	120	2.0"	Subtle Slope	Light Brown	Willows	Thin Moss Cover	Dry	Excellent	Silt	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-001	120	1458775	07N	5E+05	7105453	975	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Thin Moss Cover	Damp	Excellent	Clay	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-001	125	1458776	07N	5E+05	7105456	975	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Thin Moss Cover	Dry	Excellent	Sand	Not Frozen	Abundant Rust
NOL	2016-09-18	NOL16GTP-001	130	1458777	07N	5E+05	7105459	974	110	2.0"	Subtle Slope	Chocolate Brown	Willows	Thin Moss Cover	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-001	135	1458778	07N	5E+05	7105461	973	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Thin Moss Cover	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-001	140	1458779	07N	5E+05	7105465	975	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Thin Moss Cover	Damp	Excellent	Clay	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-001	145	1458780	07N	5E+05	7105470	974	120	2.0"	Subtle Slope	Dark Brown	Willows	Thin Moss Cover	Dry	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-001	150	1458781	07N	5E+05	7105472	974	120	2.0"	Subtle Slope	Light Brown	Willows	Bare Soil	Dry	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-001	155	1458782	07N	5E+05	7105478	972	120	2.0"	Subtle Slope	Reddish Yellow	No Tree Cove	Bare Soil	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-001	160	1458783	07N	5E+05	7105482	973	120	2.0"	Subtle Slope	Reddish Brown	No Tree Cove	Bare Soil	Damp	Excellent	Sand	Not Frozen	Abundant Rust
NOL	2016-09-18	NOL16GTP-001	165	1458784	07N	5E+05	7105484	975	120	2.0"	Subtle Slope	Reddish Brown	No Tree Cove	Bare Soil	Damp	Good	Clay	Not Frozen	Abundant Rust
NOL	2016-09-18	NOL16GTP-001	170	1458785	07N	5E+05	7105488	977	120	2.0"	Subtle Slope	Reddish Brown	Willows	Thin Moss Cover	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-001	175	1458786	07N	5E+05	7105489	972	120	2.0"	Subtle Slope	Reddish Yellow	Willows	Thin Moss Cover	Damp	Excellent	Clay	Not Frozen	Abundant Rust
NOL	2016-09-18	NOL16GTP-001	180	1458787	07N	5E+05	7105492	974	120	2.0"	Flat	Reddish Brown	Willows	Thin Moss Cover	Damp	Excellent	Sand	Not Frozen	Abundant Rust
NOL	2016-09-18	NOL16GTP-001	185	1458788	07N	5E+05	7105496	968	120	2.0"	Subtle Slope	Reddish Brown	Willows	Thin Moss Cover	Damp	Excellent	Sand	Not Frozen	Abundant Rust
NOL	2016-09-18	NOL16GTP-001	190	1458789	07N	5E+05	7105496	969	120	2.0"	Flat	Dark Grey Black	Willows	Thin Moss Cover	Damp	Excellent	Silt	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-001	195	1458790	07N	5E+05	7105497	969	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Thin Moss Cover	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-001	200	1458791	07N	5E+05	7105501	969	120	2.0"	Subtle Slope	Dark Grey Black	Willows	Thin Moss Cover	Damp	Excellent	Silt	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-002	5	1458793	07N	5E+05	7105430	963	120	2.0"	Pronounced Slope	Light Bluish Grey	Willows	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	No Rust
NOL	2016-09-18	NOL16GTP-002	10	1458794	07N	5E+05	7105426	965	120	2.0"	Pronounced Slope	Reddish Brown	Willows	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	Abundant Rust
NOL	2016-09-18	NOL16GTP-002	15	1458795	07N	5E+05	7105424	967	120	2.0"	Pronounced Slope	Reddish Brown	Willows	Sphagnum Moss <	Dry	Excellent	Gravel	Not Frozen	Abundant Rust
NOL	2016-09-18	NOL16GTP-002	20	1458796	07N	5E+05	7105420	968	120	2.0"	Pronounced Slope	Dark Brown	Willows	Sphagnum Moss <	Damp	Excellent	Silt	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-002	25	1458797	07N	5E+05	7105418	970	120	2.0"	Pronounced Slope	Dark Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-002	30	1458798	07N	5E+05	7105414	971	120	2.0"	Pronounced Slope	Dark Brown	Willows	Sphagnum Moss <	Dry	Good	Sand	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-002	35	1458799	07N	5E+05	7105412	970	80	2.0"	Pronounced Slope	Chocolate Brown	Willows	Sphagnum Moss <	Damp	Excellent	Clay	Not Frozen	No Rust
NOL	2016-09-18	NOL16GTP-002	40	1458800	07N	5E+05	7105410	970	60	2.0"	Pronounced Slope	Chocolate Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	No Rust
NOL	2016-09-18	NOL16GTP-002	45	1458801	07N	5E+05	7105405	972	100	2.0"	Pronounced Slope	Dark Brown	Willows	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	No Rust
NOL	2016-09-18	NOL16GTP-002	50	1458802	07N	5E+05	7105404	972	120	2.0"	Pronounced Slope	Dark Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-002	55	1458803	07N	5E+05	7105402	971	120	2.0"	Pronounced Slope	Chocolate Brown	Willows	Sphagnum Moss <	Damp	Excellent	Clay	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-002	60	1458804	07N	5E+05	7105399	972	120	2.0"	Pronounced Slope	Chocolate Brown	Willows	Sphagnum Moss <	Damp	Excellent	Clay	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-002	65	1458805	07N	5E+05	7105395	975	80	2.0"	Pronounced Slope	Chocolate Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-002	70	1458806	07N	5E+05	7105391	973	120	2.0"	Pronounced Slope	Dark Brown	Willows	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-002	75	1458807	07N	5E+05	7105398	973	120	2.0"	Pronounced Slope	Reddish Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Abundant Rust
NOL	2016-09-18	NOL16GTP-002	80	1458808	07N	5E+05	7105384	975	120	2.0"	Pronounced Slope	Dark Brown	Willows	Sphagnum Moss <	Dry	Excellent	Silt	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-002	85	1458809	07N	5E+05	7105382	977	80	2.0"	Pronounced Slope	Bluish Grey	Willows	Sphagnum Moss <	Damp	Good	Gravel	Not Frozen	Sparse Rust

Project	Date	Line	Metres	Sample	Zone	Easting	Northing	Elevation	Depth (cm)	Diametre	Slope	Colour	Vegetation	Ground Cover	Moisture	Quality	Texture	Frozen?	Rust?
NOL	2016-09-18	NOL16GTP-002	90	1458810	07N	5E+05	7105380	976	120	2.0"	Pronounced Sl	Reddish Brown	Willows	Sphagnum Moss <	Damp	Excellent	Clay	Not Frozen	Sparse Rust
NOL	2016-09-18	NOL16GTP-002	95	1458811	07N	5E+05	7105376	978	120	2.0"	Pronounced Sl	Light Brown	Willows	Sphagnum Moss <	Dry	Excellent	Silt	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-002	100	1458812	07N	5E+05	7105371	979	120	2.0"	Pronounced Sl	Dark Brown	Willows	Sphagnum Moss <	Dry	Good	Gravel	Not Frozen	No Rust
NOL	2016-09-19	NOL16GTP-002	105	1458813	07N	5E+05	7105368	981	120	2.0"	Pronounced Sl	Reddish Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Abundant Rust
NOL	2016-09-19	NOL16GTP-002	110	1458814	07N	5E+05	7105367	981	120	2.0"	Pronounced Sl	Dark Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-002	115	1458815	07N	5E+05	7105363	983	120	2.0"	Pronounced Sl	Reddish Brown	Willows	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	Abundant Rust
NOL	2016-09-19	NOL16GTP-002	120	1458816	07N	5E+05	7105359	984	120	2.0"	Pronounced Sl	Reddish Brown	Willows	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	Abundant Rust
NOL	2016-09-19	NOL16GTP-002	125	1458817	07N	5E+05	7105357	983	80	2.0"	Pronounced Sl	Bluish Grey	Willows	Sphagnum Moss <	Dry	Good	Gravel	Not Frozen	No Rust
NOL	2016-09-19	NOL16GTP-002	130	1458818	07N	5E+05	7105354	984	120	2.0"	Pronounced Sl	Dark Brown	Willows	Sphagnum Moss <	Dry	Good	Sand	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-002	135	1458819	07N	5E+05	7105350	985	120	2.0"	Pronounced Sl	Light Brown	Willows	Sphagnum Moss <	Dry	Good	Sand	Not Frozen	No Rust
NOL	2016-09-19	NOL16GTP-002	140	1458820	07N	5E+05	7105348	987	120	2.0"	Pronounced Sl	Light Brown	Willows	Sphagnum Moss <	Dry	Excellent	Silt	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-002	145	1458821	07N	5E+05	7105345	987	120	2.0"	Pronounced Sl	Dark Brown	Willows	Sphagnum Moss <	Damp	Good	Clay	Partial	Sparse Rust
NOL	2016-09-19	NOL16GTP-002	150	1458822	07N	5E+05	7105342	987	120	2.0"	Pronounced Sl	Dark Brown	Willows	Sphagnum Moss <	Damp	Excellent	Clay	Partial	No Rust
NOL	2016-09-19	NOL16GTP-003	0	1458823	07N	5E+05	7105310	980	120	2.0"	Pronounced Sl	Chocolate Brown	Willows	Sphagnum Moss <	Damp	Good	Clay	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	5	1458824	07N	5E+05	7105313	979	120	2.0"	Pronounced Sl	Dark Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	10	1458825	07N	5E+05	7105316	976	90	2.0"	Pronounced Sl	Bluish Grey	Willows	Sphagnum Moss <	Damp	Good	Silt	Partial	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	15	1458826	07N	5E+05	7105320	978	120	2.0"	Pronounced Sl	Chocolate Brown	Willows	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	20	1458827	07N	5E+05	7105324	978	120	2.0"	Pronounced Sl	Reddish Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Abundant Rust
NOL	2016-09-19	NOL16GTP-003	25	1458828	07N	5E+05	7105328	978	110	2.0"	Pronounced Sl	Grey	Willows	Sphagnum Moss <	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-19	NOL16GTP-003	30	1458829	07N	5E+05	7105331	977	90	2.0"	Pronounced Sl	Light Brown	Willows	Sphagnum Moss <	Dry	Excellent	Silt	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	35	1458830	07N	5E+05	7105335	976	120	2.0"	Pronounced Sl	Chocolate Brown	Willows	Sphagnum Moss <	Damp	Poor	Sand	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	40	1458831	07N	5E+05	7105338	977	120	2.0"	Pronounced Sl	Light Brown	Willows	Sphagnum Moss <	Dry	Excellent	Silt	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	45	1458832	07N	5E+05	7105340	977	120	2.0"	Pronounced Sl	Reddish Brown	Willows	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	Abundant Rust
NOL	2016-09-19	NOL16GTP-003	50	1458833	07N	5E+05	7105346	977	120	2.0"	Pronounced Sl	Reddish Brown	Willows	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	Abundant Rust
NOL	2016-09-19	NOL16GTP-003	55	1458834	07N	5E+05	7105351	977	120	2.0"	Pronounced Sl	Chocolate Brown	Willows	Sphagnum Moss <	Damp	Excellent	Clay	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	60	1458835	07N	5E+05	7105353	976	120	2.0"	Pronounced Sl	Light Brown	Willows	Sphagnum Moss <	Dry	Good	Gravel	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	65	1458836	07N	5E+05	7105357	975	120	2.0"	Pronounced Sl	Dark Brown	Willows	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	70	1458837	07N	5E+05	7105359	974	120	2.0"	Pronounced Sl	Chocolate Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	80	1458839	07N	5E+05	7105367	974	120	2.0"	Pronounced Sl	Chocolate Brown	Willows	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	75	1458838	07N	5E+05	7105363	974	120	2.0"	Pronounced Sl	Chocolate Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	85	1458840	07N	5E+05	7105369	973	120	2.0"	Pronounced Sl	Chocolate Brown	Willows	Thin Moss Cover	Dry	Excellent	Sand	Partial	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	90	1458841	07N	5E+05	7105378	973	120	2.0"	Pronounced Sl	Chocolate Brown	Willows	Sphagnum Moss <	Dry	Good	Sand	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	95	1458842	07N	5E+05	7105372	973	120	2.0"	Pronounced Sl	Reddish Orange	Willows	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	Abundant Rust
NOL	2016-09-19	NOL16GTP-003	100	1458843	07N	5E+05	7105378	973	120	2.0"	Pronounced Sl	Chocolate Brown	Willows	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	105	1458844	07N	5E+05	7105385	971	120	2.0"	Pronounced Sl	Chocolate Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	110	1458845	07N	5E+05	7105386	972	90	2.0"	Pronounced Sl	Dark Brown	Willows	Sphagnum Moss <	Dry	Excellent	Silt	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	115	1458846	07N	5E+05	7105389	972	120	2.0"	Pronounced Sl	Chocolate Brown	Willows	Sphagnum Moss <	Damp	Excellent	Clay	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	120	1458847	07N	5E+05	7105391	969	120	2.0"	Pronounced Sl	Light Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	125	1458848	07N	5E+05	7105395	972	90	2.0"	Pronounced Sl	Dark Brown	Willows	Sphagnum Moss <	Damp	Good	Gravel	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	130	1458849	07N	5E+05	7105401	972	120	2.0"	Pronounced Sl	Chocolate Brown	Willows	Sphagnum Moss <	Wet	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	135	1458850	07N	5E+05	7105406	972	120	2.0"	Pronounced Sl	Light Brown	Willows	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	140	1458851	07N	5E+05	7105408	970	120	2.0"	Pronounced Sl	Chocolate Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Partial	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	145	1458852	07N	5E+05	7105412	968	120	2.0"	Pronounced Sl	Chocolate Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	150	1458853	07N	5E+05	7105414	968	120	2.0"	Pronounced Sl	Light Brown	Willows	Sphagnum Moss <	Damp	Excellent	Gravel	Not Frozen	Sparse Rust
NOL	2016-09-19	NOL16GTP-003	155	1458854	07N	5E+05	7105414	968	120	2.0"	Pronounced Sl	Reddish Brown	Willows	Sphagnum Moss <	Dry	Excellent	Gravel	Not Frozen	Abundant Rust
NOL	2016-09-20	NOL16GTP-004	0	1458855	07N	5E+05	7105352	958	120	2.0"	Pronounced Sl	Chocolate Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Abundant Rust
NOL	2016-09-20	NOL16GTP-004	5	1458856	07N	5E+05	7105349	958	120	2.0"	Pronounced Sl	Dark Brown	Willows	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-20	NOL16GTP-004	10	1458857	07N	5E+05	7105347	960	120	2.0"	Pronounced Sl	Light Brown	Willows	Sphagnum Moss <	Dry	Excellent	Gravel	Not Frozen	Sparse Rust
NOL	2016-09-20	NOL16GTP-004	15	1458858	07N	5E+05	7105345	960	120	2.0"	Pronounced Sl	Light Grey	Willows	Sphagnum Moss <	Dry	Excellent	Silt	Not Frozen	Sparse Rust
NOL	2016-09-20	NOL16GTP-004	20	1458859	07N	5E+05	7105340	960	110	2.0"	Pronounced Sl	Light Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-20	NOL16GTP-004	25	1458860	07N	5E+05	7105337	961	120	2.0"	Pronounced Sl	Dark Brown	Willows	Sphagnum Moss <	Damp	Excellent	Clay	Not Frozen	Sparse Rust
NOL	2016-09-20	NOL16GTP-004	30	1458861	07N	5E+05	7105337	963	70	2.0"	Pronounced Sl	Chocolate Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-20	NOL16GTP-004	35	1458862	07N	5E+05	7105335	965	90	2.0"	Pronounced Sl	Chocolate Brown	Willows	Sphagnum Moss <	Damp	Excellent	Silt	Not Frozen	Sparse Rust
NOL	2016-09-20	NOL16GTP-004	40	1458863	07N	5E+05	7105332	966	120	2.0"	Pronounced Sl	Chocolate Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Abundant Rust
NOL	2016-09-20	NOL16GTP-004	45	1458864	07N	5E+05	7105326	966	120	2.0"	Pronounced Sl	Reddish Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Abundant Rust
NOL	2016-09-20	NOL16GTP-004	50	1458865	07N	5E+05	7105325	967	120	2.0"	Pronounced Sl	Light Brown	Willows	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	Abundant Rust
NOL	2016-09-20	NOL16GTP-004	55	1458866	07N	5E+05	7105322	968	120	2.0"	Pronounced Sl	Dark Brown	Willows	Sphagnum Moss <	Dry	Excellent	Silt	Not Frozen	Sparse Rust
NOL	2016-09-20	NOL16GTP-004	60	1458867	07N	5E+05	7105319	969	120	2.0"	Pronounced Sl	Chocolate Brown	Willows	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	Abundant Rust

Project	Date	Line	Metres	Sample	Zone	Easting	Northing	Elevation	Depth (cm)	Diametre	Slope	Colour	Vegetation	Ground Cover	Moisture	Quality	Texture	Frozen?	Rust?
NOL	2016-09-20	NOL16GTP-004	65	1458868	07N	5E+05	7105313	969	120	2.0"	Pronounced Slope	Dark Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	No Rust
NOL	2016-09-20	NOL16GTP-004	70	1458869	07N	5E+05	7105310	969	120	2.0"	Pronounced Slope	Dark Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-20	NOL16GTP-004	75	1458870	07N	5E+05	7105307	969	120	2.0"	Pronounced Slope	Chocolate Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Abundant Rust
NOL	2016-09-20	NOL16GTP-004	80	1458871	07N	5E+05	7105305	966	120	2.0"	Pronounced Slope	Chocolate Brown	Willows	Sphagnum Moss <	Damp	Excellent	Silt	Not Frozen	Sparse Rust
NOL	2016-09-20	NOL16GTP-004	85	1458872	07N	5E+05	7105300	967	120	2.0"	Subtle Slope	Reddish Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Abundant Rust
NOL	2016-09-20	NOL16GTP-004	90	1458873	07N	5E+05	7105297	968	120	2.0"	Subtle Slope	Dark Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-20	NOL16GTP-004	95	1458874	07N	5E+05	7105296	969	120	2.0"	Subtle Slope	Light Grey	Willows	Sphagnum Moss >	Dry	Excellent	Gravel	Not Frozen	Sparse Rust
NOL	2016-09-20	NOL16GTP-004	100	1458875	07N	5E+05	7105291	969	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss >	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-20	NOL16GTP-004	105	1458876	07N	5E+05	7105288	967	120	2.0"	Subtle Slope	Light Brown	Willows	Sphagnum Moss >	Dry	Excellent	Silt	Not Frozen	Sparse Rust
NOL	2016-09-20	NOL16GTP-004	110	1458877	07N	5E+05	7105285	968	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss <	Damp	Excellent	Clay	Not Frozen	Sparse Rust
NOL	2016-09-20	NOL16GTP-004	115	1458878	07N	5E+05	7105281	968	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss >	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-20	NOL16GTP-004	120	1458879	07N	5E+05	7105277	969	90	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss >	Damp	Excellent	Clay	Not Frozen	Sparse Rust
NOL	2016-09-20	NOL16GTP-004	125	1458880	07N	5E+05	7105272	970	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss >	Dry	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-20	NOL16GTP-004	130	1458881	07N	5E+05	7105266	971	80	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss >	Damp	Excellent	Clay	Not Frozen	Sparse Rust
NOL	2016-09-20	NOL16GTP-004	135	1458882	07N	5E+05	7105265	972	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss >	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-20	NOL16GTP-004	140	1458883	07N	5E+05	7105262	973	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss >	Dry	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-20	NOL16GTP-004	145	1458884	07N	5E+05	7105259	973	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss >	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-20	NOL16GTP-004	150	1458885	07N	5E+05	7105253	974	120	2.0"	Subtle Slope	Reddish Brown	Willows	Sphagnum Moss >	Damp	Excellent	Clay	Not Frozen	Sparse Rust
NOL	2016-09-20	NOL16GTP-004	155	1458886	07N	5E+05	7105237	963	120	2.0"	Subtle Slope	Dark Brown	Alders	Reindeer Moss	Damp	Excellent	Sand	Not Frozen	No Rust
NOL	2016-09-21	NOL16GTP-005	0	1458887	07N	5E+05	7105241	963	120	2.0"	Subtle Slope	Dark Brown	Willows	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-21	NOL16GTP-005	5	1458888	07N	5E+05	7105242	962	120	2.0"	Subtle Slope	Dark Brown	Willows	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	No Rust
NOL	2016-09-21	NOL16GTP-005	10	1458889	07N	5E+05	7105245	959	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-21	NOL16GTP-005	15	1458890	07N	5E+05	7105248	958	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-21	NOL16GTP-005	20	1458891	07N	5E+05	7105251	955	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-21	NOL16GTP-005	25	1458892	07N	5E+05	7105254	956	120	2.0"	Subtle Slope	Dark Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-21	NOL16GTP-005	30	1458893	07N	5E+05	7105256	957	120	2.0"	Subtle Slope	Reddish Brown	Willows	Sphagnum Moss <	Damp	Excellent	Clay	Not Frozen	Abundant Rust
NOL	2016-09-21	NOL16GTP-005	35	1458894	07N	5E+05	7105260	958	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-21	NOL16GTP-005	40	1458895	07N	5E+05	7105263	958	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-21	NOL16GTP-005	45	1458896	07N	5E+05	7105266	959	120	2.0"	Subtle Slope	Dark Brown	Willows	Sphagnum Moss <	Damp	Excellent	Clay	Not Frozen	Sparse Rust
NOL	2016-09-21	NOL16GTP-005	50	1458897	07N	5E+05	7105267	958	120	2.0"	Subtle Slope	Light Brown	Willows	Sphagnum Moss <	Dry	Excellent	Silt	Not Frozen	Sparse Rust
NOL	2016-09-21	NOL16GTP-005	55	1458898	07N	5E+05	7105270	957	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-21	NOL16GTP-005	60	1458899	07N	5E+05	7105275	955	120	2.0"	Subtle Slope	Dark Brown	Willows	Sphagnum Moss <	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-21	NOL16GTP-005	65	1458900	07N	5E+05	7105276	955	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	No Rust
NOL	2016-09-21	NOL16GTP-005	70	1458901	07N	5E+05	7105282	957	120	2.0"	Subtle Slope	Reddish Brown	Willows	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	Abundant Rust
NOL	2016-09-21	NOL16GTP-005	75	1458902	07N	5E+05	7105284	956	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss >	Dry	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-21	NOL16GTP-005	80	1458903	07N	5E+05	7105287	955	120	2.0"	Subtle Slope	Light Brown	Willows	Sphagnum Moss >	Dry	Excellent	Silt	Not Frozen	No Rust
NOL	2016-09-21	NOL16GTP-005	85	1458904	07N	5E+05	7105291	954	120	2.0"	Subtle Slope	Dark Brown	Willows	Sphagnum Moss >	Dry	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-21	NOL16GTP-005	90	1458905	07N	5E+05	7105292	954	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss >	Dry	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-21	NOL16GTP-005	95	1458906	07N	5E+05	7105295	951	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss >	Dry	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-21	NOL16GTP-005	100	1458907	07N	5E+05	7105300	952	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss >	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-21	NOL16GTP-005	105	1458908	07N	5E+05	7105303	952	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss >	Dry	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-21	NOL16GTP-005	110	1458909	07N	5E+05	7105304	951	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss >	Damp	Excellent	Sand	Not Frozen	Abundant Rust
NOL	2016-09-21	NOL16GTP-005	115	1458910	07N	5E+05	7105307	951	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss >	Dry	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-21	NOL16GTP-005	120	1458911	07N	5E+05	7105313	948	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss >	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-21	NOL16GTP-005	125	1458912	07N	5E+05	7105314	947	120	2.0"	Subtle Slope	Reddish Brown	Willows	Sphagnum Moss >	Damp	Excellent	Sand	Not Frozen	Abundant Rust
NOL	2016-09-21	NOL16GTP-005	130	1458913	07N	5E+05	7105315	949	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss >	Damp	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-21	NOL16GTP-005	135	1458914	07N	5E+05	7105320	947	120	2.0"	Subtle Slope	Chocolate Brown	Willows	Sphagnum Moss >	Damp	Excellent	Sand	Not Frozen	No Rust
NOL	2016-09-21	NOL16GTP-001	40	1458915	07N	5E+05	7105397	985	30	2.0"	Subtle Slope	Chocolate Brown	Black Spruce	Sphagnum Moss <	Damp	Excellent	Clay	Not Frozen	No Rust
NOL	2016-09-21	NOL16GTP-001	40	1458916	07N	5E+05	7105397	985	60	2.0"	Subtle Slope	Chocolate Brown	Black Spruce	Sphagnum Moss <	Dry	Excellent	Sand	Not Frozen	Sparse Rust
NOL	2016-09-21	NOL16GTP-001	40	1458917	07N	5E+05	7105397	985	90	2.0"	Subtle Slope	Bluish Grey	Black Spruce	Sphagnum Moss <	Dry	Excellent	Gravel	Not Frozen	Sparse Rust
NOL	2016-09-21	NOL16GTP-001	40	1458918	07N	5E+05	7105397	985	120	2.0"	Subtle Slope	Chocolate Brown	Dwarf Birch	Reindeer Moss	Damp	Good	Sand	Not Frozen	No Rust
NOL	2016-09-29	NOL16GTP-002	0	1463251	07n	5E+05	7104321	1082	120	2.0"	Pronounced Slope	Chocolate Brown	Dwarf Birch	Thin Moss Cover	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-29	NOL16GTP-002	5	1463252	07n	5E+05	7104322	1080	120	2.0"	Pronounced Slope	Chocolate Brown	Dwarf Birch	Thin Moss Cover	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-29	NOL16GTP-002	10	1463253	07n	5E+05	7104326	1080	120	2.0"	Pronounced Slope	Chocolate Brown	Dwarf Birch	Thin Moss Cover	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-29	NOL16GTP-002	15	1463254	07n	5E+05	7104327	1081	120	2.0"	Pronounced Slope	Chocolate Brown	Dwarf Birch	Thin Moss Cover	Dry	Poor	Silt	Not Frozen	No Rust
NOL	2016-09-29	NOL16GTP-002	20	1463255	07n	5E+05	7104334	1079	120	2.0"	Pronounced Slope	Chocolate Brown	Alders	Thin Moss Cover	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-29	NOL16GTP-002	25	1463256	07n	5E+05	7104329	1078	120	2.0"	Pronounced Slope	Chocolate Brown	Alders	Thin Moss Cover	Dry	Poor	Silt	Not Frozen	No Rust
NOL	2016-09-29	NOL16GTP-002	30	1463257	07n	5E+05	7104335	1078	120	2.0"	Pronounced Slope	Chocolate Brown	Alders	Thin Moss Cover	Dry	Good	Silt	Not Frozen	No Rust

Project	Date	Line	Metres	Sample	Zone	Easting	Northing	Elevation	Depth (cm)	Diametre	Slope	Colour	Vegetation	Ground Cover	Moisture	Quality	Texture	Frozen?	Rust?
NOL	2016-09-29	NOL16GTP-002	35	1463258	07n	5E+05	7104337	1078	120	2.0"	Pronounced Slope	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-09-29	NOL16GTP-002	40	1463259	07n	5E+05	7104339	1076	120	2.0"	Pronounced Slope	Chocolate Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-09-29	NOL16GTP-002	45	1463260	07n	5E+05	7104341	1076	120	2.0"	Pronounced Slope	Chocolate Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-09-29	NOL16GTP-002	50	1463261	07n	5E+05	7104344	1075	120	2.0"	Pronounced Slope	Chocolate Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-09-29	NOL16GTP-002	55	1463262	07n	5E+05	7104344	1072	120	2.0"	Pronounced Slope	Chocolate Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-09-29	NOL16GTP-002	60	1463263	07n	5E+05	7104347	1074	120	2.0"	Pronounced Slope	Chocolate Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-09-29	NOL16GTP-002	65	1463264	07n	5E+05	7104348	1075	120	2.0"	Pronounced Slope	Dark Brown	Alders	Sphagnum Moss >	Damp	Poor	Clay	Partial	No Rust
NOL	2016-09-29	NOL16GTP-002	70	1463265	07n	5E+05	7104351	1074	120	2.0"	Pronounced Slope	Dark Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-09-29	NOL16GTP-002	75	1463266	07n	5E+05	7104349	1072	120	2.0"	Pronounced Slope	Dark Brown	Birch Forest	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-29	NOL16GTP-002	80	1463267	07n	5E+05	7104353	1074	120	2.0"	Pronounced Slope	Dark Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-09-29	NOL16GTP-002	85	1463268	07n	5E+05	7104357	1072	120	2.0"	Subtle Slope	Chocolate Brown	Alders	Sphagnum Moss <	Dry	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-09-29	NOL16GTP-002	90	1463269	07n	5E+05	7104359	1072	120	2.0"	Pronounced Slope	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Poor	Silt	Not Frozen	Sparse Rust
NOL	2016-09-29	NOL16GTP-002	95	1463270	07n	5E+05	7104362	1070	120	2.0"	Pronounced Slope	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-29	NOL16GTP-002	100	1463271	07n	5E+05	7104364	1070	120	2.0"	Subtle Slope	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-29	NOL16GTP-002	105	1463272	07n	5E+05	7104366	1072	120	2.0"	Subtle Slope	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-09-29	NOL16GTP-002	110	1463273	07n	5E+05	7104370	1073	120	2.0"	Subtle Slope	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-29	NOL16GTP-002	115	1463274	07n	5E+05	7104371	1070	120	2.0"	Subtle Slope	Chocolate Brown	Birch Forest	Sphagnum Moss >	Damp	Poor	Silt	Not Frozen	No Rust
NOL	2016-09-29	NOL16GTP-002	120	1463275	07n	5E+05	7104375	1067	120	2.0"	Subtle Slope	Chocolate Brown	Alders	Sphagnum Moss >	Damp	Poor	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	125	1463276	07n	5E+05	7104377	1067	120	2.0"	Subtle Slope	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	130	1463277	07n	5E+05	7104379	1066	120	2.0"	Pronounced Slope	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Poor	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	135	1463278	07n	5E+05	7104381	1064	120	2.0"	Subtle Slope	Chocolate Brown	Pine	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	140	1463279	07n	5E+05	7104384	1065	120	2.0"	Pronounced Slope	Chocolate Brown	Pine	Sphagnum Moss >	Dry	Good	Silt	Partial	No Rust
NOL	2016-09-30	NOL16GTP-002	145	1463280	07n	5E+05	7104387	1064	120	2.0"	Pronounced Slope	Chocolate Brown	Pine	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	150	1463281	07n	5E+05	7104389	1060	120	2.0"	Pronounced Slope	Chocolate Brown	Pine	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	155	1463282	07n	5E+05	7104392	1061	120	2.0"	Pronounced Slope	Chocolate Brown	Pine	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	160	1463283	07n	5E+05	7104394	1060	120	2.0"	Pronounced Slope	Chocolate Brown	Pine	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-09-30	NOL16GTP-002	165	1463284	07n	5E+05	7104397	1062	120	2.0"	Subtle Slope	Chocolate Brown	Pine	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	170	1463285	07n	5E+05	7104398	1060	120	2.0"	Steep	Dark Brown	Pine	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	175	1463286	07n	5E+05	7104401	1057	120	2.0"	Steep	Dark Brown	Pine	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	180	1463287	07n	5E+05	7104403	1056	120	2.0"	Steep	Dark Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	185	1463288	07n	5E+05	7104406	1057	120	2.0"	Pronounced Slope	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	190	1463289	07n	5E+05	7104408	1057	120	2.0"	Pronounced Slope	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	195	1463290	07n	5E+05	7104410	1054	120	2.0"	Subtle Slope	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-09-30	NOL16GTP-002	200	1463291	07n	5E+05	7104412	1053	120	2.0"	Subtle Slope	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	205	1463292	07n	5E+05	7104417	1051	120	2.0"	Subtle Slope	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	210	1463293	07n	5E+05	7104419	1049	120	2.0"	Steep	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Abundant Rust
NOL	2016-09-30	NOL16GTP-002	215	1463294	07n	5E+05	7104419	1049	120	2.0"	Pronounced Slope	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	220	1463295	07n	5E+05	7104422	1050	120	2.0"	Subtle Slope	Dark Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	225	1463296	07n	5E+05	7104423	1047	120	2.0"	Pronounced Slope	Dark Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	230	1463297	07n	5E+05	7104426	1044	120	2.0"	Steep	Dark Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	235	1463298	07n	5E+05	7104427	1043	120	2.0"	Pronounced Slope	Dark Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	240	1463299	07n	5E+05	7104429	1043	120	2.0"	Pronounced Slope	Dark Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	245	1463300	07n	5E+05	7104430	1040	120	2.0"	Steep	Dark Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	250	1463301	07n	5E+05	7104432	1040	120	2.0"	Steep	Dark Grey Black	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	255	1463302	07n	5E+05	7104434	1036	120	2.0"	Steep	Dark Brown	Alders	Sphagnum Moss >	Damp	Poor	Silt	Partial	No Rust
NOL	2016-09-30	NOL16GTP-002	260	1463303	07n	5E+05	7104437	1034	120	2.0"	Steep	Dark Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Partial	No Rust
NOL	2016-09-30	NOL16GTP-002	265	1463304	07n	5E+05	7104437	1035	120	2.0"	Steep	Dark Brown	Alders	Sphagnum Moss >	Damp	Poor	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	270	1463305	07n	5E+05	7104440	1035	120	2.0"	Steep	Dark Grey Black	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	275	1463306	07n	5E+05	7104440	1035	120	2.0"	Steep	Dark Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	280	1463307	07n	5E+05	7104442	1036	120	2.0"	Steep	Chocolate Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	285	1463308	07n	5E+05	7104445	1031	120	2.0"	Steep	Dark Brown	Alders	Thin Moss Cover	Dry	Excellent	Silt	Partial	No Rust
NOL	2016-09-30	NOL16GTP-002	290	1463309	07n	5E+05	7104447	1029	120	2.0"	Steep	Dark Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-09-30	NOL16GTP-002	295	1463310	07n	5E+05	7104450	1029	120	2.0"	Steep	Dark Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-10-01	NOL16GTP-002	300	1463311	07n	5E+05	7104452	1027	120	2.0"	Steep	Dark Grey Black	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-10-01	NOL16GTP-002	305	1463312	07n	5E+05	7104454	1024	120	2.0"	Steep	Dark Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-10-01	NOL16GTP-002	310	1463313	07n	5E+05	7104455	1024	120	2.0"	Steep	Dark Brown	Birch Forest	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-10-01	NOL16GTP-002	315	1463314	07n	5E+05	7104459	1023	120	2.0"	Steep	Dark Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-10-01	NOL16GTP-002	320	1463315	07n	5E+05	7104460	1020	120	2.0"	Steep	Dark Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Sparse Rust

Project	Date	Line	Metres	Sample	Zone	Easting	Northing	Elevation	Depth (cm)	Diametre	Slope	Colour	Vegetation	Ground Cover	Moisture	Quality	Texture	Frozen?	Rust?
NOL	2016-10-01	NOL16GTP-002	325	1463316	07n	5E+05	7104463	1018	120	2.0"	Pronounced Slo	Dark Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-10-01	NOL16GTP-002	330	1463317	07n	5E+05	7104464	1018	120	2.0"	Pronounced Slo	Dark Grey Black	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	No Rust
NOL	2016-10-01	NOL16GTP-002	335	1463318	07n	5E+05	7104466	1015	120	2.0"	Steep	Dark Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-10-01	NOL16GTP-002	340	1463319	07n	5E+05	7104467	1015	120	2.0"	Pronounced Slo	Dark Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-10-01	NOL16GTP-002	345	1463320	07n	5E+05	7104470	1014	120	2.0"	Steep	Dark Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	No Rust
NOL	2016-10-01	NOL16GTP-002	350	1463321	07n	5E+05	7104471	1011	120	2.0"	Steep	Dark Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	No Rust
NOL	2016-10-01	NOL16GTP-002	355	1463322	07n	5E+05	7104474	1010	120	2.0"	Steep	Dark Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	No Rust
NOL	2016-10-01	NOL16GTP-002	360	1463323	07n	5E+05	7104476	1009	120	2.0"	Steep	Dark Grey Black	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	No Rust
NOL	2016-10-01	NOL16GTP-002	365	1463324	07n	5E+05	7104478	1006	120	2.0"	Steep	Dark Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	No Rust
NOL	2016-10-01	NOL16GTP-002	370	1463325	07n	5E+05	7104480	1003	120	2.0"	Steep	Dark Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-10-01	NOL16GTP-002	375	1463326	07n	5E+05	7104483	1001	120	2.0"	Steep	Chocolate Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	Abundant Rust
NOL	2016-10-01	NOL16GTP-002	380	1463327	07n	5E+05	7104485	1001	120	2.0"	Pronounced Slo	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-10-01	NOL16GTP-002	385	1463328	07n	5E+05	7104487	999	120	2.0"	Subtle Slope	Chocolate Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-10-01	NOL16GTP-002	390	1463329	07n	5E+05	7104488	999	120	2.0"	Subtle Slope	Chocolate Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-10-01	NOL16GTP-002	395	1463330	07n	5E+05	7104490	997	120	2.0"	Pronounced Slo	Chocolate Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-10-01	NOL16GTP-002	400	1463331	07n	5E+05	7104493	995	120	2.0"	Pronounced Slo	Chocolate Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	No Rust
NOL	2016-10-01	NOL16GTP-002	405	1463332	07n	5E+05	7104494	995	120	2.0"	Pronounced Slo	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-10-01	NOL16GTP-002	410	1463333	07n	5E+05	7104496	992	120	2.0"	Steep	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Abundant Rust
NOL	2016-10-01	NOL16GTP-002	415	1463334	07n	5E+05	7104497	991	120	2.0"	Pronounced Slo	Chocolate Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	Abundant Rust
NOL	2016-10-01	NOL16GTP-002	420	1463335	07n	5E+05	7104499	992	120	2.0"	Pronounced Slo	Dark Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	No Rust
NOL	2016-10-01	NOL16GTP-002	425	1463336	07n	5E+05	7104501	989	120	2.0"	Steep	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Abundant Rust
NOL	2016-10-01	NOL16GTP-002	430	1463337	07n	5E+05	7104503	989	120	2.0"	Steep	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Abundant Rust
NOL	2016-10-01	NOL16GTP-002	435	1463338	07n	5E+05	7104506	989	120	2.0"	Pronounced Slo	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-10-01	NOL16GTP-002	440	1463339	07n	5E+05	7104509	987	120	2.0"	Steep	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-10-01	NOL16GTP-002	445	1463340	07n	5E+05	7104510	987	120	2.0"	Pronounced Slo	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-10-01	NOL16GTP-002	450	1463341	07n	5E+05	7104511	983	120	2.0"	Subtle Slope	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Abundant Rust
NOL	2016-10-01	NOL16GTP-002	455	1463342	07n	5E+05	7104513	981	120	2.0"	Subtle Slope	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-10-01	NOL16GTP-002	460	1463343	07n	5E+05	7104514	979	120	2.0"	Pronounced Slo	Chocolate Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-10-01	NOL16GTP-002	465	1463344	07n	5E+05	7104518	979	120	2.0"	Pronounced Slo	Chocolate Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-10-01	NOL16GTP-002	470	1463345	07n	5E+05	7104520	978	120	2.0"	Steep	Chocolate Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-10-01	NOL16GTP-002	475	1463346	07n	5E+05	7104521	974	120	2.0"	Pronounced Slo	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-10-01	NOL16GTP-002	480	1463347	07n	5E+05	7104523	974	120	2.0"	Steep	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Sparse Rust
NOL	2016-10-01	NOL16GTP-002	485	1463348	07n	5E+05	7104524	972	120	2.0"	Steep	Chocolate Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Abundant Rust
NOL	2016-10-01	NOL16GTP-002	490	1463349	07n	5E+05	7104528	971	120	2.0"	Pronounced Slo	Light Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	Abundant Rust
NOL	2016-10-01	NOL16GTP-002	495	1463350	07n	5E+05	7104530	972	120	2.0"	Pronounced Slo	Light Brown	Alders	Sphagnum Moss >	Dry	Good	Silt	Not Frozen	Abundant Rust
NOL	2016-10-01	NOL16GTP-002	500	1463351	07n	5E+05	7104532	968	120	2.0"	Pronounced Slo	Light Brown	Alders	Sphagnum Moss >	Damp	Good	Silt	Not Frozen	Abundant Rust