

A-horizon
<2 mm fraction

North American Soil Geochemical Landscapes Project **Summary Statistics - Soil pH and Conductivity Data**

Variable Unit Sample Preparation	pH - not milled	Cond. uS/cm not milled
Number of Samples	151	0
Arithmetic Mean	3.59	
Median	3.51	
Variance	0.33	
Standard Deviation	0.58	
Skewness	0.68	
Kurtosis	0.15	
Percentiles		
Minimum Value	2.60	
5th Percentile	2.87	
10th Percentile	2.94	
15th Percentile	3.01	
25th Percentile	3.15	
35th Percentile	3.26	
50th Percentile	3.51	
65th Percentile	3.83	
70th Percentile	3.93	
75th Percentile	3.97	
80th Percentile	4.11	
90th Percentile	4.37	
95th Percentile	4.54	
98th Percentile	4.83	
99th Percentile	5.22	
Maximum Value	5.51	

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North American Soil Geochemistry Landscapes Project **Soil pH and Conductivity Data**

Variable Unit Sample Preparation		pH - not milled	Cond. uS/cm not milled
1	NB071001		
2	NB071002	3.93	
3	NB071003		
4	NB071004	3.93	
5	NB071005	3.58	
6	NB071007	3.87	
7	NB071009	2.77	
8	NB071010	3.62	
9	NB071011	2.70	
10	NB071012	2.91	
11	NB071013	3.25	
12	NB071014	2.94	
13	NB071015	2.93	
14	NB071016	3.95	
15	NB071017	3.83	
16	NB071018	4.52	
17	NB071019	3.21	
18	NB071020	4.04	
19	NB071021	3.14	
20	NB071022	2.98	
21	NB071023	3.25	
22	NB071024	3.20	
23	NB071025	2.60	
24	NB071027	5.23	
25	NB071028	4.20	
26	NB071029	4.46	
27	NB071030	3.94	
28	NB071031	3.34	
29	NB071032	3.27	
30	NB071033	3.00	
31	NB071034	2.99	
32	NB071035	2.95	
33	NB071036	3.11	
34	NB071037	3.59	
35	NB071038	3.77	
36	NB071039	3.04	
37	NB071040	3.51	
38	NB071041	2.90	
39	NB071042	2.87	
40	NB071043	3.95	
41	NB071044	3.66	
42	NB071045	2.77	
43	NB071046	3.94	
44	NB071047	2.71	
45	NB071048	3.16	
46	NB071049	3.46	
47	NB071050	4.19	
48	NB071051	3.63	

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North American Soil Geochemistry Landscapes Project **Soil pH and Conductivity Data**

Variable Unit		pH -	Cond. uS/cm
Sample Preparation		not milled	not milled
49	NB071052	3.94	
50	NB071054	4.39	
51	NB071055	3.02	
52	NB071056	3.26	
53	NB072001	3.26	
54	NB072002	3.57	
55	NB072003	4.37	
56	NB072004	4.03	
57	NB072005	2.82	
58	NB072006	3.91	
59	NB072007	4.83	
60	NB072009	3.02	
61	NB072010	4.33	
62	NB072011	2.87	
63	NB072012	3.33	
64	NB072013	2.72	
65	NB072014	3.53	
66	NB072015	4.23	
67	NB072016	4.17	
68	NB072017	3.39	
69	NB072018	3.04	
70	NB072019	3.22	
71	NB072020	3.27	
72	NB072021	4.11	
73	NB072022	3.51	
74	NB072023	3.46	
75	NB072024	3.38	
76	NB072026	3.23	
77	NB072027	4.11	
78	NB072028	3.24	
79	NB072029	3.50	
80	NB072030	4.14	
81	NB072031	2.96	
82	NB072032	3.43	
83	NB072033	3.08	
84	NB072034	4.09	
85	NB072035	3.01	
86	NB072036	4.37	
87	NB072037	4.41	
88	NB072038	2.95	
89	NB072039	3.63	
90	NB072040	3.12	
91	NB072041	4.43	
92	NB072042	3.18	
93	NB072043	4.80	
94	NB072044	3.57	
95	NB072045	3.06	
96	NB072046	3.23	

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North American Soil Geochemistry Landscapes Project **Soil pH and Conductivity Data**

Variable Unit Sample Preparation		pH - not milled	Cond. uS/cm not milled
97	NB072047	3.32	
98	NB072048	3.16	
99	NB072050	3.13	
100	NB072051	3.02	
101	NB072052	3.08	
102	NB072053	3.74	
103	NB072054	4.55	
104	NB072055	2.86	
105	NB072056	3.75	
106	NB072057	2.98	
107	NB072058	3.55	
108	NB072059	3.97	
109	NB072060	2.91	
110	NB072061	3.30	
111	NB072062	3.79	
112	NB072063	3.15	
113	NB072064	3.14	
114	NB072065	4.15	
115	NB072066	3.64	
116	NS071001	3.20	
117	NS071002		
118	NS071003		
119	NS071004		
120	NS071005		
121	NS071006	3.87	
122	NS071007		
123	NS071008		
124	NS071009	2.89	
125	NS071010	3.86	
126	NS071011	3.48	
127	NS071012	3.76	
128	NS071013	3.23	
129	NS071014	3.84	
130	NS071015	4.22	
131	NS071016	3.33	
132	NS071017		
133	NS071019		
134	NS071020		
135	NS071021	4.32	
136	NS071022		
137	NS071023	3.54	
138	NS071024		
139	NS071025		
140	NS071026		
141	NS071027	3.97	
142	NS071028		
143	NS071029	3.27	
144	NS071030	4.50	

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North American Soil Geochemistry Landscapes Project **Soil pH and Conductivity Data**

Variable Unit Sample Preparation		pH - not milled	Cond. uS/cm not milled
145	NS071031	3.41	
146	NS071032	4.19	
147	NS071033		
148	NS071034	4.15	
149	NS071036	3.99	
150	NS071037	3.82	
151	NS071038	4.09	
152	NS071039	3.18	
153	NS071040		
154	NS071041		
155	NS071042		
156	NS071043	4.56	
157	NS071044		
158	NS071045		
159	NS071046		
160	NS071047		
161	NS071048	4.25	
162	NS071049		
163	NS071050	3.57	
164	NS071052		
165	NS071053		
166	NS071054	4.16	
167	NS071055	3.84	
168	NS071056	4.74	
169	NS071057	3.55	
170	PE071001	5.51	
171	PE071002	3.67	
172	PE071003	3.55	
173	PE071004	3.29	
174	PE071005	3.07	
175	PE071006	3.36	
176	PE071007	5.20	
177	PE071008	4.49	
178	PE071009	3.41	