

2017 Soils of Canada Calendar



2017 is Canada's 150th Birthday and an opportunity to recognize and celebrate the importance of the nation's soil resources. This calendar features thirteen significant or unique soils across Canada. Many have been proclaimed by legislatures as official provincial soils.



Northwest Perchbelle
Maple River soil in the Okanagan Valley is a brown, heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil. It is a heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil. It is a heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil.



Raincoat
The Cayman soil is a heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil. It is a heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil.



Redwoodland and Labrador
Cadogan soil in the Okanagan Valley is a heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil. It is a heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil.



Felsen
Chamagne soil in the Okanagan Valley is a heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil. It is a heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil.



Birch Hills Estabrook
Alpine tundra soil in the Okanagan Valley is a heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil. It is a heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil.



Alberta
Benton soils in the Okanagan Valley are heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soils. They are heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soils.



Saskatchewan
Weyburn soil in the Okanagan Valley is a heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil. It is a heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil.



Manitoba
Manitoba soil in the Okanagan Valley is a heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil. It is a heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil.



Ontario
Oranburg soil in the Okanagan Valley is a heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil. It is a heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil.



Quebec
Quebec soil in the Okanagan Valley is a heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil. It is a heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil.



Prince Edward Island
Charlottetown soil in the Okanagan Valley is a heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil. It is a heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil.



New Brunswick
Halifax soil in the Okanagan Valley is a heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil. It is a heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil.



Nova Scotia
Summit soil in the Okanagan Valley is a heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil. It is a heavy, clayey, humic, brownish, brownish-red, brownish-red-brown soil.



2017



JANUARY						
S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

FEBRUARY						
S	M	T	W	T	F	S
	1	2	3	4		
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28				

MARCH						
S	M	T	W	T	F	S
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12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

APRIL						
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23	24	25	26	27	28	29

MAY						
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28	29	30	31			

JUNE						
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JULY						
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23	24	25	26	27	28	29

AUGUST						
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SEPTEMBER						
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17	18	19	20	21	22	23
24	25	26	27	28	29	30

OCTOBER						
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13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

NOVEMBER						
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17	18	19	20	21	22	23
24	25	26	27	28	29	30

DECEMBER						
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23	24	25	26	27	28	29



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