

Table 1: Vegetation simplification conversion table. These conversion codes were used to simplify the number of fields representing vegetation classes. Refer to the 'Vegetation Classification' maps in the Flora and Fauna section of the NE Regional Landscape Atlas.

Vegetation class number	Vegetation class name	Simplified class name	Vegetation class number	Vegetation class name	simplified class name
0	Unknown	unknown	26	oak - pine	other hardwood
1	jack pine	jack pine	27	hardwood transitional	other hardwood
2	jack pine - hardwood	jack pine	28	hardwood regeneration	other hardwood
3	jack pine - oak	jack pine	29	bare ground	bare ground
4	red pine	red pine	30	water	water
5	red pine - hardwood	red pine	31	emergent – aquatic	grass-brush
6	spruce-fir	spruce-fir	32	Emergent	grass-brush
7	spruce-fir - hardwood	spruce-fir	33	Sphagnum soo.	grass-brush
8	cedar	cedar	34	grass – native	grass-brush
9	cedar - hardwood	cedar	35	grass - native (lowland)	grass-brush
10	tamarack	tamarack	36	grass, cool season	grass-brush
11	black spruce	lowland conifer	37	grass domestic	grass-brush
12	acid bog conifer stagnant	lowland conifer	38	brush alder	grass-brush
13	conifer - misc. (low density)	lowland conifer	39	brush alder (lowland)	Grass-brush
14	conifer regeneration	conifer regen	40	brush, willow	Grass-brush
15	black ash	black ash	41	brush, willow (lowland)	Grass-brush
16	black ash - conifer	black ash	42	brush - misc.	Grass-brush
17	black ash - conifer under.	black ash	43	brush - misc. (lowland)	Grass-brush
18	haedwoods - misc. (lowland)	black ash	44	brush, ericacious	Grass-brush
19	aspen-birch	aspen-birch	45	Developed	Developed
20	aspen-birch - conifer	aspen-birch	46	Roads	Roads
21	aspen-birch - conifer under.	aspen-birch	47	cloud & cloud shadow	Clouds
22	northern hardwoods	northern hardwoods	48	pin oak	Other hardwood
23	northern hwd - transitional	northern hardwoods			
24	northern hwd - regeneration	northern hardwoods			
25	red oak	other hardwood			