

Appendix M

Levels 3 and 4 Ecoregions

Appendix M Level 3 Ecoregions of the Conterminous United States

Route ID	From Milepost	To Milepost	Level 3 Ecoregion Identifier	Level 3 Ecoregion
Steele City Segment				
0	0.00	90.01	42	Northwestern Glaciated Plains
0	90.01	108.73	43	Northwestern Great Plains
0	108.73	116.34	42	Northwestern Glaciated Plains
0	116.34	575.29	43	Northwestern Great Plains
0	575.29	600.09	42	Northwestern Glaciated Plains
0	600.09	616.82	43	Northwestern Great Plains
0	616.82	707.72	44	Nebraska Sand Hills
0	707.72	850.73	27	Central Great Plains
Gulf Coast Segment				
ROUTEH	0.00	15.66	27	Central Great Plains
ROUTEH	15.66	77.76	29	Cross Timbers
ROUTEH	77.76	118.72	37	Arkansas Valley
ROUTEH	118.72	137.86	35	South Central Plains
ROUTEH	137.86	139.32	29	Cross Timbers
ROUTEH	139.32	162.65	35	South Central Plains
ROUTEH	162.65	171.68	33	East Central Texas Plains
ROUTEH	171.68	198.37	32	Texas Blackland Prairies
ROUTEH	198.37	227.06	33	East Central Texas Plains
ROUTEH	227.06	452.42	35	South Central Plains
ROUTEH	452.42	456.69	34	Western Gulf Coastal Plain
ROUTEH	456.69	456.89	35	South Central Plains
ROUTEH	456.89	480.15	34	Western Gulf Coastal Plain
Houston Lateral				
ROUTEN	0.00	3.23	35	South Central Plains
ROUTEN	3.23	15.89	34	Western Gulf Coastal Plain
ROUTEN	15.89	22.59	35	South Central Plains
ROUTEN	22.59	48.57	34	Western Gulf Coastal Plain

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Route ID	From Milepost	To Milepost	Level 4 Ecoregion Identifier	Level 4 Ecoregion
Steele City Segment				
Montana				
0	0.00	7.81	42m	Cherry Patch Moraines
0	7.81	90.01	42j	Glaciated Northern Grasslands
0	90.01	104.41	43c	River Breaks
0	104.41	108.76	43n	Central Grassland
0	108.76	116.35	42j	Glaciated Northern Grasslands
0	116.35	132.93	43n	Central Grassland
0	132.93	191.94	43a	Missouri Plateau
0	191.94	197.57	43c	River Breaks
0	197.57	281.96	43n	Central Grassland
0	281.96	282.31	43e	Sagebrush Steppe
South Dakota				
0	282.28	337.43	43e	Sagebrush Steppe
0	337.43	386.42	43j	Moreau Prairie
0	386.42	415.86	43a	Missouri Plateau
0	415.86	417.10	43f	Subhumid Pierre Shale Plains
0	417.10	430.36	43c	River Breaks
0	430.36	431.74	43f	Subhumid Pierre Shale Plains
0	431.74	432.08	43c	River Breaks
0	432.08	478.21	43f	Subhumid Pierre Shale Plains
0	478.21	487.00	43c	River Breaks
0	487.00	492.85	43f	Subhumid Pierre Shale Plains
0	492.85	494.06	43c	River Breaks
0	494.06	535.13	43f	Subhumid Pierre Shale Plains
0	535.13	545.86	43c	River Breaks
0	545.86	570.19	43f	Subhumid Pierre Shale Plains
0	570.19	575.31	43i	Keya Paha Tablelands
0	575.31	588.68	42g	Ponca Plains
0	588.68	597.11	42h	Southern River Breaks

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Route ID	From Milepost	To Milepost	Level 4 Ecoregion Identifier	Level 4 Ecoregion
Nebraska				
0	597.09	600.10	42h	Southern River Breaks
0	600.10	613.28	43i	Keya Paha Tablelands
0	613.28	616.83	43r	Niobrara River Breaks
0	616.83	663.56	44c	Wet Meadow and Marsh Plain
0	663.56	707.72	44a	Sand Hills
0	707.72	738.12	27e	Central Nebraska Loess Plains
0	738.12	757.97	27g	Platte River Valley
0	757.97	847.40	27f	Rainwater Basin Plains
0	847.40	850.73	27a	Smoky Hills
Gulf Coast Segment				
ROUTEH	0.00	15.67	27o	Cross Timbers Transition
ROUTEH	15.67	77.78	29a	Northern Cross Timbers
ROUTEH	77.78	118.74	37e	Lower Canadian Hills
ROUTEH	118.74	137.85	35d	Cretaceous Dissected Uplands
ROUTEH	137.85	139.32	29b	Eastern Cross Timbers
ROUTEH	139.32	154.90	35d	Cretaceous Dissected Uplands
ROUTEH	154.90	155.29	35g	Red River Bottomlands
ROUTEH	155.29	160.19	35g	Red River Bottomlands
ROUTEH	160.19	162.67	35c	Pleistocene Fluvial Terraces
ROUTEH	162.67	171.68	33a	Northern Post Oak Savanna
ROUTEH	171.68	198.39	32a	Northern Blackland Prairie
ROUTEH	198.39	201.53	33a	Northern Post Oak Savanna
ROUTEH	201.53	203.15	33f	Floodplains and Low Terraces
ROUTEH	203.15	204.60	33a	Northern Post Oak Savanna
ROUTEH	204.60	206.00	33d	Northern Prairie Outliers
ROUTEH	206.00	211.78	33a	Northern Post Oak Savanna
ROUTEH	211.78	213.62	33f	Floodplains and Low Terraces
ROUTEH	213.62	217.13	33d	Northern Prairie Outliers
ROUTEH	217.13	227.08	33a	Northern Post Oak Savanna
ROUTEH	227.08	260.51	35a	Tertiary Uplands
ROUTEH	260.51	261.58	35b	Floodplains and Low Terraces

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ROUTEH	261.58	261.61	35a	Tertiary Uplands
ROUTEH	261.61	263.01	35b	Floodplains and Low Terraces
ROUTEH	263.01	332.05	35a	Tertiary Uplands
ROUTEH	332.05	333.21	35e	Southern Tertiary Uplands
ROUTEH	333.21	336.24	35b	Floodplains and Low Terraces
ROUTEH	336.24	346.96	35e	Southern Tertiary Uplands
ROUTEH	346.96	348.31	35b	Floodplains and Low Terraces
ROUTEH	348.31	351.75	35e	Southern Tertiary Uplands
ROUTEH	351.75	352.53	35b	Floodplains and Low Terraces
ROUTEH	352.53	359.32	35e	Southern Tertiary Uplands
ROUTEH	359.32	360.60	35b	Floodplains and Low Terraces
ROUTEH	360.60	363.61	35e	Southern Tertiary Uplands
ROUTEH	363.61	365.79	35b	Floodplains and Low Terraces
ROUTEH	365.79	366.20	35e	Southern Tertiary Uplands
ROUTEH	366.20	369.78	35b	Floodplains and Low Terraces
ROUTEH	369.78	408.15	35e	Southern Tertiary Uplands
ROUTEH	408.15	452.44	35f	Flatwoods
ROUTEH	452.44	456.44	34a	Northern Humid Gulf Coastal Prairies
ROUTEH	456.44	456.95	35f	Flatwoods
ROUTEH	456.95	480.15	34a	Northern Humid Gulf Coastal Prairies
Houston Lateral				
ROUTEN	0.00	3.23	35f	Flatwoods
ROUTEN	3.23	15.89	34a	Northern Humid Gulf Coastal Prairies
ROUTEN	15.89	16.39	35f	Flatwoods
ROUTEN	16.39	22.59	35b	Floodplains and Low Terraces
ROUTEN	22.59	48.57	34a	Northern Humid Gulf Coastal Prairies