

**Section 368 Corridors: Colorado Summary Chart**

Total Miles of Corridors in Colorado<sup>1</sup>: 420

Total Corridor Acreage in Colorado: 261,839

Corridor Number	Miles and Width <sup>2</sup>	Description & Sensitive Lands Impacts <sup>3</sup>	New/ Existing	Main Drivers for Corridor <sup>4</sup>	Immediately Adjacent Lands (Cumulative Impacts)
73-133	12.3 miles; 3,500 ft	long north-south underground corridor from near Rock Springs to western CO	existing	underground only – probably for west slope natural gas fields/connections	
132-133	50.5 miles; 2,250 to 10,500 ft				
138-143	8.5 miles; 3,500 ft	runs north to south along all of western CO	both	mostly multimodal, 8.5 miles are electric only (138-1143)  *relates to possible TransWest Express/Frontier/Gateway South routes to connect AZ load centers to WY wind and coal	
132-276	32.7 miles; 3,500 ft	*132-276 runs through the eastern boundary of the proposed Roan Plateau Wilderness along US HWY 13 <sup>5</sup>			
132-136	49.4 miles; 3,500 to 26,400 ft	*132-136 and 130-274 intersect the Old Spanish historic trail near a power line/pipeline ROW <sup>6</sup> and 132-136 runs through the eastern boundary of the proposed South Shale Wilderness near US HWY 6 <sup>5</sup>			
136-139	5.0 miles; 3,500 ft				
134-136	12.6 miles; 3,500 ft	*130-131-S runs through the northern boundary of the San Miguel River proposed Wilderness <sup>5</sup>			

<sup>1</sup> Table 2.2-1 (DEIS at 2-5).

<sup>2</sup> Table F (DEIS at Appendix F, F-4). Table F lists as corridors 133-217, 133-222 and 217-222, which have either been renumbered or deleted.

<sup>3</sup> For additional details on impacts to sensitive visual resources, see Tables P-1 and P-2 (DEIS at Appendix P, P-5, P-13).

<sup>4</sup> See attached summary chart for all major transmission proposals in the Western United States.

<sup>5</sup> The Wilderness Society corridor analysis (11/9/07)

<sup>6</sup> Table G (DEIS at Appendix G, G-5)

131-134	7.3 miles; 3,500 ft				
130-131-N	15.5 miles; 3,500 ft				
130-131-S	4.0 miles; 3,500 ft				
130-274	36.7 miles; 3,500 ft				
144-275	45.2 miles; 200 to 10,560 ft	east/west corridor near Grand Junction to eastern Utah *144-275 impinges on the Bard Creek roadless area <sup>6</sup> and is within 1 mile of the southern boundary of the Vasquez Peak Wilderness <sup>5</sup>		multimodal and electric only; *western portion is one possible TWE/Gateway South route	
133-142	7.2 miles; 3,500 ft				
126-133	33.6 miles; 3,500 to 9,000 ft	*133-142 runs along the northern boundary of the Yampa River proposed Wilderness (not along a road) <sup>5</sup>			
87-277	89.9 miles; 1,000 to 5,280 ft	east/west corridor west of Pueblo into Montrose County		multimodal, electric and underground only	
136-277	7.8 miles; 3,500 ft	*87-277 intersects the Curecanti NRA near a power line (agencies say for about 240 feet) (note – TWS analysis concludes not near a major road <sup>5</sup> ) and intersects the Continental Divide and Old Spanish national trails near existing power lines <sup>6</sup> ;			
139-277	4.7 miles; 3,500 ft	also runs through the southern boundary of the Badger proposed wilderness not along a major road <sup>5</sup>			
134-139	9.2 miles; 3,500 ft	*139-277 intersects the Old Spanish historic trail near a power line <sup>6</sup>			