

**Wayland, Joshua**

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**From:** Hemphill, Mark <Mark.Hemphill@hdrinc.com>  
**Sent:** Tuesday, April 23, 2019 8:18 AM  
**To:** Wayland, Joshua  
**Cc:** Mike McKee; Brian Barton; Jenna Jorgensen; Keller, Kevin; McCammon, Donald; Nichols, Karen; Klaumann, Anthony; Kathryn Floyd; Margaret K. Fawal; 10145616\_7CountyCoalitionUBR TO1  
**Subject:** Uinta Basin Railway - Updated Corridor Study Widths  
**Attachments:** Corridor Study Widths and Polygons 190423.docx

Josh:

Attached is an updated description of the corridor study widths for each proposed route, by milepost. In two locations, we included polygons as shown in this document to capture irregular boundaries where the railway loops.

**Mark W. Hemphill**

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**Corridor Study Widths and Polygons – April 17, 2019**

**Indian Canyon Route**

MP 0.0 to MP 12.0 – 1,000 feet each side centerline

MP 12.0 to MP 17.0 – See polygon Figure 1

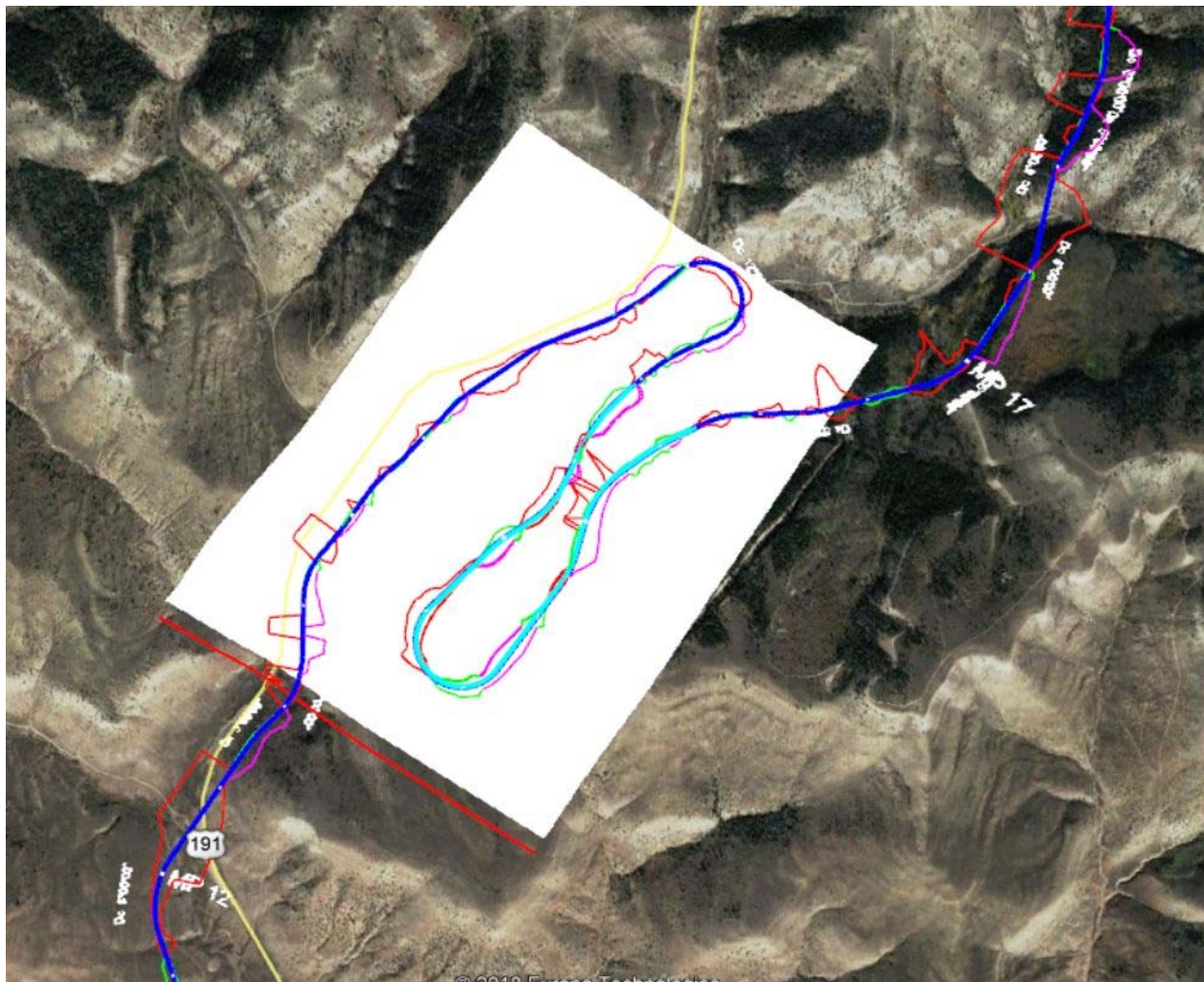
MP 17.0 to MP 21.5 – 1,000 feet each side centerline

MP 21.5 to MP 27.5 – 3,000 feet each side centerline

MP 27.5 to MP 30.5 – See polygon Figure 2

MP 30.5 to Leland Bench -- 1,000 feet each side centerline

**Figure 1: MP 12.0 to MP 17.0 Study Area Polygon, Indian Canyon and Wells Draw Routes**



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Figure 2: MP 27.5 to MP 30.5 Study Area Polygon, Indian Canyon Route



**Wells Draw Route**

MP 0.0 to MP 12.0 – 1,000 feet each side centerline

MP 12.0 to MP 17.0 – See polygon Figure 1

MP 17.0 to MP 21.0 – 1,000 feet each side centerline

MP 21.0 to MP 57.0 – 3,000 feet each side centerline

MP 57.0 to South Myton Bench and Leland Bench – 1,000 feet each side centerline

**Craig Route**

MP 0.0 to South Myton Bench and Leland Bench – 1,000 feet each side centerline