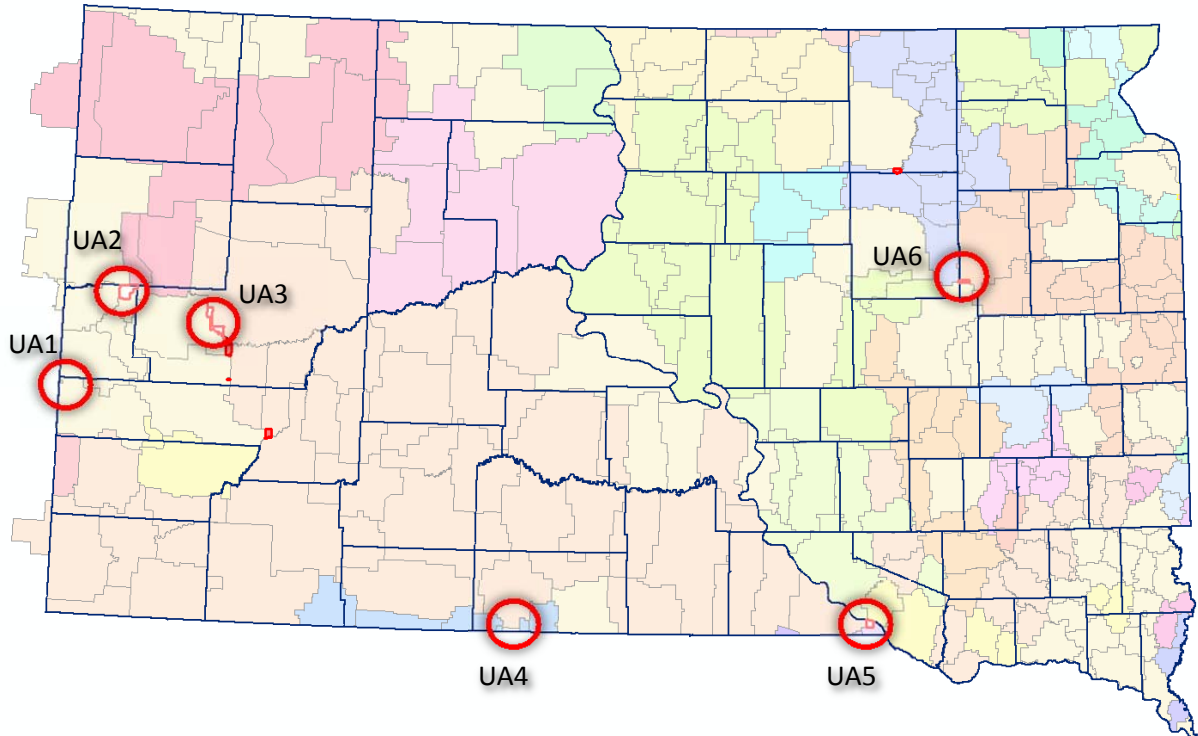
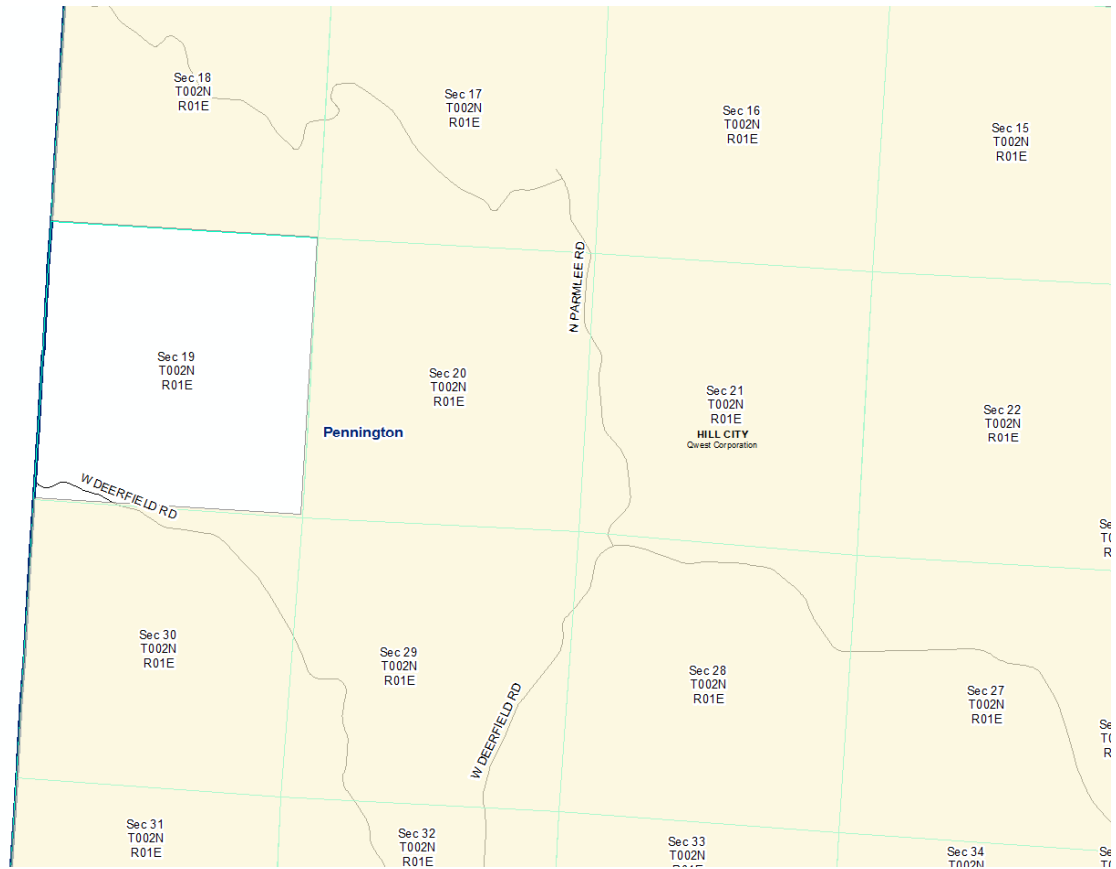


Appendix A
UNSERVED AREAS

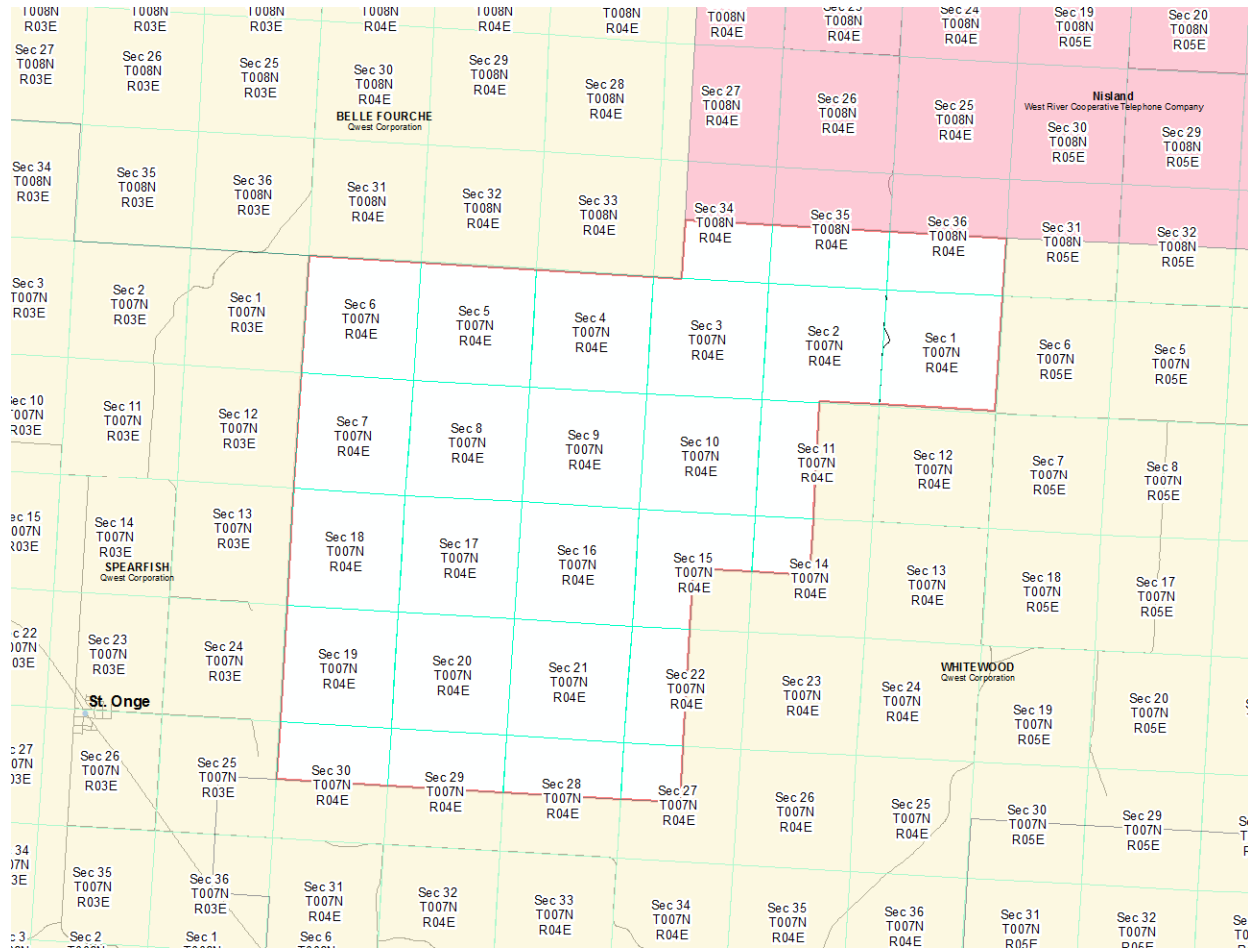


Unserved Area UA1



UA1 is Section 19 of Township 2 North, Range 1 East, in northwestern Pennington County. It is surrounded by the Hill City exchange and the Wyoming State border.

Unserved Area UA2



UA2 is just east of St. Onge in the northeast corner of Lawrence County, with a small portion in southern Butte County. It is approximately 21 square miles and is bordered by the Whitewood, Spearfish, Belle Fourche and Nisland exchanges.

Unserved Area UA3



UA3 is between Volunteer and Hereford, north and east of the Belle Fourche River in Meade County. It is approximately 16 square miles and is surrounded by the Enning and Sturgis exchanges.

Unserved Area UA4

Sec 33 T037N R32W	Sec 34 T037N R32W	Sec 35 T037N R32W	Sec 36 T037N R32W	Sec 31 T037N R31W	Sec 32 T037N R31W	Sec 33 T037N R31W	Sec 34 T037N R31W	Sec 35 T037N R31W	Sec 36 T037N R31W	Sec 31 T037N R30W	Sec 32 T037N R30W	Sec 33 T037N R30W	
Sec 5 T036N R32W	Sec 4 T036N R32W	Sec 3 T036N R32W	Sec 2 T036N R32W	Sec 1 T036N R32W	Sec 6 T036N R31W	Sec 5 T036N R31W	Sec 4 T036N R31W	Sec 3 T036N R31W	Sec 2 T036N R31W	Sec 1 T036N R31W	Sec 6 T036N R30W	Sec 5 T036N R30W	
Sec 8 T036N R32W	Sec 9 T036N R32W	Sec 10 T036N R32W	Sec 11 T036N R32W	Sec 12 T036N R32W	Sec 7 T036N R31W	Sec 8 T036N R31W	Sec 9 T036N R31W	Sec 10 T036N R31W	Sec 11 T036N R31W	Sec 12 T036N R31W	Sec 7 T036N R30W	Sec 8 T036N R30W	
Sec 17 T036N R32W	Sec 16 T036N R32W	Sec 15 T036N R32W	Sec 14 T036N R32W	Sec 13 T036N R32W	Sec 18 T036N R31W	Sec 17 T036N R31W	Sec 16 T036N R31W	Sec 15 T036N R31W	Sec 14 T036N R31W	Sec 13 T036N R31W	Sec 18 T036N R30W	Sec 17 T036N R30W	
Sec 20 T036N R32W	Sec 21 T036N R32W	Sec 22 T036N R32W	Sec 23 T036N R32W	Sec 24 T036N R32W	Sec 19 T036N R31W	Sec 20 T036N R31W	Sec 21 T036N R31W	Sec 22 T036N R31W	Sec 23 T036N R31W	Sec 24 T036N R31W	Sec 19 T036N R30W	Sec 20 T036N R30W	
Sec 29 T036N R32W	Sec 28 T036N R32W	Sec 27 T036N R32W	Sec 26 T036N R32W	Sec 25 T036N R32W	Sec 30 T036N R31W	Sec 29 T036N R31W	Sec 28 T036N R31W	Sec 27 T036N R31W	Sec 26 T036N R31W	Sec 25 T036N R31W	Sec 30 T036N R30W	Sec 29 T036N R30W	
Sec 32 T036N R32W	Sec 33 T036N R32W	Sec 34 T036N R32W	Sec 35 T036N R32W	Sec 36 T036N R32W	Sec 31 T036N R31W	Sec 32 T036N R31W	Sec 33 T036N R31W	Sec 34 T036N R31W	Sec 35 T036N R31W	Sec 36 T036N R31W	Sec 31 T036N R30W	Sec 32 T036N R30W	
Sec 5 T035N R32W	Cody Great Plains Communications (NE)			Sec 2 T035N R32W	Sec 1 T035N R32W	Sec 6 T035N R31W	Sec 5 T035N R31W	Sec 4 T035N R31W	Sec 3 T035N R31W	Sec 2 T035N R31W	Sec 1 T035N R31W	Sec 6 T035N R30W	Sec 5 T035N R30W
Sec 8 T035N R32W	Sec 9 T035N R32W	Sec 10 T035N R32W	Sec 11 T035N R32W	Sec 12 T035N R32W	Sec 7 T035N R31W	Sec 8 T035N R31W	Sec 9 T035N R31W	Sec 10 T035N R31W	Sec 11 T035N R31W	Sec 12 T035N R31W	Kilgore Great Plains Communications (NE)		
Sec 17 T035N R32W	Sec 16 T035N R32W	Sec 15 T035N R32W	Kilgore Great Plains Communications (NE)		Sec 14 T035N R32W	Sec 13 T035N R32W	Sec 18 T035N R31W	Sec 17 T035N R31W	Sec 16 T035N R31W	Sec 15 T035N R31W	Sec 14 T035N R31W	Sec 13 T035N R31W	Sec 18 T035N R30W
Sec 20 T035N R32W	Sec 21 T035N R32W	Sec 22 T035N R32W	Sec 23 T035N R32W	Sec 24 T035N R32W	Sec 19 T035N R31W	Sec 20 T035N R31W	Sec 21 T035N R31W	Sec 22 T035N R31W	Sec 23 T035N R31W	Sec 24 T035N R31W	Sec 19 T035N R30W	Sec 20 T035N R30W	

UA4 is south of Spring Creek along the Nebraska State border in southern Todd County. It is approximately 9 square miles and is surrounded by the Rosebud and Kilgore exchanges and the Nebraska State border.

Unserved Area UA5



UA5 is between Fort Randall and Pickstown, along the southern shore of the Missouri River in southeastern Gregory County. It is approximately 5 square miles and is surrounded by the Bristow, Bonesteel, Platte and Lake Andes exchanges.

Unserved Area UA6

4 V N	Sec 19 T115N R60W	Sec 20 T115N R60W	Sec 21 T115N R60W	Sec 22 T115N R60W	Sec 23 T115N R60W	Sec 24 T115N R60W	Sec 25 T115N R59W	Sec 26 T115N R59W	Sec 27 T115N R59W	Sec 28 T115N R59W	Sec 29 T115N R59W	Sec 30 T115N R59W	Sec 31 T115N R58W	Sec 32 T115N R58W	Sec 33 T115N R58W
5 V N	Sec 30 T115N R60W	Sec 29 T115N R60W	Sec 28 T115N R60W	Sec 27 T115N R60W	Sec 26 T115N R60W	Sec 25 T115N R60W	Sec 30 T115N R59W	Sec 29 T115N R59W	Sec 28 T115N R59W	Sec 27 T115N R59W	Sec 26 T115N R59W	Sec 25 T115N R59W	Sec 30 T115N R58W	Sec 29 T115N R58W	Sec 28 T115N R58W
6 V N	Sec 31 T115N R60W	Sec 32 T115N R60W	Sec 33 T115N R60W	Sec 34 T115N R60W	Sec 35 T115N R60W	Sec 36 T115N R60W	Sec 31 T115N R59W	Sec 32 T115N R59W	Sec 33 T115N R59W	Sec 34 T115N R59W	Sec 35 T115N R59W	Sec 36 T115N R59W	Sec 31 T115N R58W	Sec 32 T115N R58W	Sec 33 T115N R58W
1 N N	Sec 6 T114N R60W	Sec 5 T114N R60W	Sec 4 T114N R60W	Sec 3 T114N R60W	Sec 2 T114N R60W	Sec 1 T114N R60W	Sec 6 T114N R59W	Sec 5 T114N R59W	Sec 4 T114N R59W	Sec 3 T114N R59W	Sec 2 T114N R59W	Sec 1 T114N R59W	Sec 6 T114N R58W	Sec 5 T114N R58W	Sec 4 T114N R58W
2 N N	Sec 7 T114N R60W	Sec 8 T114N R60W	Sec 9 T114N R60W	Sec 10 T114N R60W	Sec 11 T114N R60W	Sec 12 T114N R60W	Sec 7 T114N R59W	Sec 8 T114N R59W	Sec 9 T114N R59W	Sec 10 T114N R59W	Sec 11 T114N R59W	Sec 12 T114N R59W	Sec 7 T114N R58W	Sec 8 T114N R58W	Sec 9 T114N R58W
3 N N	Sec 18 T114N R60W	Sec 17 T114N R60W	Sec 16 T114N R60W	Sec 15 T114N R60W	Sec 14 T114N R60W	Sec 13 T114N R60W	Sec 18 T114N R59W	Sec 17 T114N R59W	Sec 16 T114N R59W	Sec 15 T114N R59W	Sec 14 T114N R59W	Sec 13 T114N R59W	Sec 18 T114N R58W	Sec 17 T114N R58W	Sec 16 T114N R58W
4 N W	Sec 19 T114N R60W	Sec 20 T114N R60W	Sec 21 T114N R60W	Sec 22 T114N R60W	Sec 23 T114N R60W	Sec 24 T114N R60W	Sec 19 T114N R59W	Sec 20 T114N R59W	Sec 21 T114N R59W	Sec 22 T114N R59W	Sec 23 T114N R59W	Sec 24 T114N R59W	Sec 19 T114N R58W	Sec 20 T114N R58W	Sec 21 T114N R58W
5 N W	Sec 30 T114N R60W	Sec 29 T114N R60W	Sec 28 T114N R60W	Sec 27 T114N R60W	Sec 26 T114N R60W	Sec 25 T114N R60W	Sec 30 T114N R59W	Sec 29 T114N R59W	Sec 28 T114N R59W	Sec 27 T114N R59W	Sec 26 T114N R59W	Sec 25 T114N R59W	Sec 30 T114N R58W	Sec 29 T114N R58W	Sec 28 T114N R58W
6 N W	Sec 31 T114N R60W	Sec 32 T114N R60W	Sec 33 T114N R60W	Sec 34 T114N R60W	Sec 35 T114N R60W	Sec 36 T114N R60W	Sec 31 T114N R59W	Sec 32 T114N R59W	Sec 33 T114N R59W	Sec 34 T114N R59W	Sec 35 T114N R59W	Sec 36 T114N R59W	Sec 31 T114N R58W	Sec 32 T114N R58W	Sec 33 T114N R58W
1 N W	Sec 6 T113N R60W	Sec 5 T113N R60W	Sec 4 T113N R60W	Sec 3 T113N R60W	Sec 2 T113N R60W	Sec 1 T113N R60W	Sec 6 T113N R59W	Sec 5 T113N R59W	Sec 4 T113N R59W	Sec 3 T113N R59W	Sec 2 T113N R59W	Sec 1 T113N R59W	Sec 6 T113N R58W	Sec 5 T113N R58W	Sec 4 T113N R58W
12 N W	Sec 7 T113N R60W	Sec 8 T113N R60W	Sec 9 T113N R60W	Sec 10 T113N R60W	Sec 11 T113N R60W	Sec 12 T113N R60W	Sec 7 T113N R59W	Sec 8 T113N R59W	Sec 9 T113N R59W	Sec 10 T113N R59W	Sec 11 T113N R59W	Sec 12 T113N R59W	Sec 7 T113N R58W	Sec 8 T113N R58W	Sec 9 T113N R58W

UA6 is located in southeastern Spink and southwestern Clark counties. It is approximately 4 square miles and is surrounded by the Clark, Doland and Huron exchanges.