# APPENDIX C

# TABLES OF POTENTIALLY AFFECTED RESOURCES

# APPENDIX C-1

# FAYETTEVILLE LATERAL SOIL MAP UNITS BY MILEPOST

**Table C-1 Fayetteville Lateral Soil Map Units by Milepost**

| Starting Milepost | Ending Milepost | Map Unit Symbol | Soil Map Unit |
|---|---|---|---|
| 0 | | 16 | Linker fine sandy loam, 3 to 8 percent slopes |
| 0.1 | | 17 | Linker fine sandy loam, 8 to 12 percent slopes |
| 0.2 | 0.3 | 16 | Linker fine sandy loam, 3 to 8 percent slopes |
| 0.4 | 0.5 | 23 | Mountainburg gravelly fine sandy loam, 8 to 12 percent slopes |
| 0.6 | 1.1 | 17 | Linker fine sandy loam, 8 to 12 percent slopes |
| 1.2 | | 24 | Mountainburg stony fine sandy loam, 12 to 40 percent slopes |
| 1.3 | | 17 | Linker fine sandy loam, 8 to 12 percent slopes |
| 1.4 | 2 | 16 | Linker fine sandy loam, 3 to 8 percent slopes |
| 2.1 | 2.3 | 17 | Linker fine sandy loam, 8 to 12 percent slopes |
| 2.4 | 2.5 | 13 | Leadvale silt loam, 1 to 3 percent slopes |
| 2.6 | 2.8 | 16 | Linker fine sandy loam, 3 to 8 percent slopes |
| 2.9 | | 14 | Leadvale silt loam, 3 to 8 percent slopes |
| 3 | 3.9 | 16 | Linker fine sandy loam, 3 to 8 percent slopes |
| 4 | | 38 | Water |
| 4.1 | | 16 | Linker fine sandy loam, 3 to 8 percent slopes |
| 4.2 | 4.8 | 24 | Mountainburg stony fine sandy loam, 12 to 40 percent slopes |
| 4.9 | | 16 | Linker fine sandy loam, 3 to 8 percent slopes |
| 5 | 5.1 | 24 | Mountainburg stony fine sandy loam, 12 to 40 percent slopes |
| 5.2 | | 9 | Enders gravelly fine sandy loam, 8 to 12 percent slopes |
| 5.3 | 5.4 | 16 | Linker fine sandy loam, 3 to 8 percent slopes |
| 5.5 | 5.7 | 23 | Mountainburg gravelly fine sandy loam, 8 to 12 percent slopes |
| 5.8 | | 22 | Mountainburg gravelly fine sandy loam, 3 to 8 percent slopes |
| 5.9 | 6.1 | 24 | Mountainburg stony fine sandy loam, 12 to 40 percent slopes |
| 6.2 | 6.3 | 17 | Linker fine sandy loam, 8 to 12 percent slopes |
| 6.4 | 6.6 | 23 | Mountainburg gravelly fine sandy loam, 8 to 12 percent slopes |
| 6.7 | 6.8 | 17 | Linker fine sandy loam, 8 to 12 percent slopes |
| 6.9 | | 23 | Mountainburg gravelly fine sandy loam, 8 to 12 percent slopes |
| 7 | 7.3 | 24 | Mountainburg stony fine sandy loam, 12 to 40 percent slopes |
| 7.4 | 7.5 | 16 | Linker fine sandy loam, 3 to 8 percent slopes |
| 7.6 | 7.7 | 3 | Enders gravelly fine sandy loam, 3 to 8 percent slopes |
| 7.8 | | 20 | Mountainburg very stony fine sandy loam, 12 to 40 percent slopes |
| 7.9 | | 2 | Amy soils, frequently flooded |
| 8 | | 31 | Spadra fine sandy loam, 1 to 3 percent slopes |
| 8.1 | 8.2 | 17 | Mountainburg gravelly fine sandy loam, 3 to 8 percent slopes |
| 8.3 | | 23 | Ouachita silt loam, occasionally flooded |
| 8.4 | 8.5 | 10 | Linker fine sandy loam, 1 to 3 percent slopes |
| 8.6 | | 3 | Enders gravelly fine sandy loam, 3 to 8 percent slopes |
| 8.7 | | 23 | Ouachita silt loam, occasionally flooded |
| 8.8 | 8.9 | 11 | Linker fine sandy loam, 3 to 8 percent slopes |
| 9 | 9.1 | 20 | Mountainburg very stony fine sandy loam, 12 to 40 percent slopes |
| 9.2 | | 3 | Enders gravelly fine sandy loam, 3 to 8 percent slopes |
| 9.3 | | 20 | Mountainburg very stony fine sandy loam, 12 to 40 percent slopes |
| 9.4 | 9.5 | 3 | Enders gravelly fine sandy loam, 3 to 8 percent slopes |
| 9.6 | | 20 | Mountainburg very stony fine sandy loam, 12 to 40 percent slopes |
| 9.7 | 10 | 17 | Mountainburg gravelly fine sandy loam, 3 to 8 percent slopes |
| 10.1 | 10.2 | 3 | Enders gravelly fine sandy loam, 3 to 8 percent slopes |
| 10.3 | | 11 | Linker fine sandy loam, 3 to 8 percent slopes |
| 10.4 | 11 | 3 | Enders gravelly fine sandy loam, 3 to 8 percent slopes |
| 11.1 | 11.5 | 20 | Mountainburg very stony fine sandy loam, 12 to 40 percent slopes |
| 11.6 | 11.7 | 11 | Linker fine sandy loam, 3 to 8 percent slopes |
| 11.8 | 11.9 | 20 | Mountainburg very stony fine sandy loam, 12 to 40 percent slopes |
| 12 | 12.2 | 17 | Mountainburg gravelly fine sandy loam, 3 to 8 percent slopes |
| 12.3 | | 20 | Mountainburg very stony fine sandy loam, 12 to 40 percent slopes |
| 12.4 | 12.7 | 11 | Linker fine sandy loam, 3 to 8 percent slopes |
| 12.8 | 12.9 | 31 | Spadra fine sandy loam, 1 to 3 percent slopes |
| 13 | | 19 | Mountainburg very stony fine sandy loam, 8 to 12 percent slopes |
| 13.1 | 13.4 | 20 | Mountainburg very stony fine sandy loam, 12 to 40 percent slopes |
| 13.5 | 13.8 | 17 | Mountainburg gravelly fine sandy loam, 3 to 8 percent slopes |

**Table C-1 Fayetteville Lateral Soil Map Units by Milepost**

| Starting Milepost | Ending Milepost | Map Unit Symbol | Soil Map Unit |
|---|---|---|---|
| 13.9 | | 20 | Mountainburg very stony fine sandy loam, 12 to 40 percent slopes |
| 14 | 14.7 | 17 | Mountainburg gravelly fine sandy loam, 3 to 8 percent slopes |
| 14.8 | 14.9 | 20 | Mountainburg very stony fine sandy loam, 12 to 40 percent slopes |
| 15 | 15.2 | 11 | Linker fine sandy loam, 3 to 8 percent slopes |
| 15.3 | | 20 | Mountainburg very stony fine sandy loam, 12 to 40 percent slopes |
| 15.4 | | 11 | Linker fine sandy loam, 3 to 8 percent slopes |
| 15.5 | 15.6 | 20 | Mountainburg very stony fine sandy loam, 12 to 40 percent slopes |
| 15.7 | | 17 | Mountainburg gravelly fine sandy loam, 3 to 8 percent slopes |
| 15.8 | 16.4 | 11 | Linker fine sandy loam, 3 to 8 percent slopes |
| 16.5 | | 17 | Mountainburg gravelly fine sandy loam, 3 to 8 percent slopes |
| 16.6 | 17 | 11 | Linker fine sandy loam, 3 to 8 percent slopes |
| 17.1 | | 35 | Water |
| 17.2 | | 11 | Linker fine sandy loam, 3 to 8 percent slopes |
| 17.3 | 17.5 | 18 | Mountainburg gravelly fine sandy loam, 8 to 12 percent slopes |
| 17.6 | | 20 | Mountainburg very stony fine sandy loam, 12 to 40 percent slopes |
| 17.7 | 17.8 | 17 | Mountainburg gravelly fine sandy loam, 3 to 8 percent slopes |
| 17.9 | | 20 | Mountainburg very stony fine sandy loam, 12 to 40 percent slopes |
| 18 | 18.1 | 18 | Mountainburg gravelly fine sandy loam, 8 to 12 percent slopes |
| 18.2 | 18.5 | 17 | Mountainburg gravelly fine sandy loam, 3 to 8 percent slopes |
| 18.6 | | 20 | Mountainburg very stony fine sandy loam, 12 to 40 percent slopes |
| 18.7 | | 8 | Leadvale silt loam, 1 to 3 percent slopes |
| 18.8 | 19 | 18 | Mountainburg gravelly fine sandy loam, 8 to 12 percent slopes |
| 19.1 | 19.4 | 17 | Mountainburg gravelly fine sandy loam, 3 to 8 percent slopes |
| 19.5 | 19.9 | 18 | Mountainburg gravelly fine sandy loam, 8 to 12 percent slopes |
| 20 | 20.1 | 11 | Linker fine sandy loam, 3 to 8 percent slopes |
| 20.2 | | 8 | Leadvale silt loam, 1 to 3 percent slopes |
| 20.3 | 20.5 | 11 | Linker fine sandy loam, 3 to 8 percent slopes |
| 20.6 | | 8 | Leadvale silt loam, 1 to 3 percent slopes |
| 20.7 | 21.4 | 11 | Linker fine sandy loam, 3 to 8 percent slopes |
| 21.5 | 21.6 | 10 | Linker fine sandy loam, 1 to 3 percent slopes |
| 21.7 | 21.9 | 20 | Mountainburg very stony fine sandy loam, 12 to 40 percent slopes |
| 22 | | 11 | Linker fine sandy loam, 3 to 8 percent slopes |
| 22.1 | 22.2 | 32 | Taft silt loam, 0 to 2 percent slopes |
| 22.3 | | 11 | Linker fine sandy loam, 3 to 8 percent slopes |
| 22.4 | | 8 | Leadvale silt loam, 1 to 3 percent slopes |
| 22.5 | | 11 | Linker fine sandy loam, 3 to 8 percent slopes |
| 22.6 | 22.7 | 12 | Linker fine sandy loam, 8 to 12 percent slopes |
| 22.8 | 23 | 11 | Linker fine sandy loam, 3 to 8 percent slopes |
| 23.1 | 23.2 | 31 | Spadra fine sandy loam, 1 to 3 percent slopes |
| 23.3 | | 8 | Leadvale silt loam, 1 to 3 percent slopes |
| 23.4 | | 31 | Spadra fine sandy loam, 1 to 3 percent slopes |
| 23.5 | 24.2 | 11 | Linker fine sandy loam, 3 to 8 percent slopes |
| 24.3 | 24.5 | 19 | Mountainburg very stony fine sandy loam, 8 to 12 percent slopes |
| 24.6 | 24.8 | 11 | Linker fine sandy loam, 3 to 8 percent slopes |
| 24.9 | 25 | 19 | Mountainburg very stony fine sandy loam, 8 to 12 percent slopes |
| 25.1 | 25.7 | 11 | Linker fine sandy loam, 3 to 8 percent slopes |
| 25.8 | 26 | 18 | Mountainburg gravelly fine sandy loam, 8 to 12 percent slopes |
| 26.1 | 26.3 | 11 | Linker fine sandy loam, 3 to 8 percent slopes |
| 26.4 | | 19 | Mountainburg very stony fine sandy loam, 8 to 12 percent slopes |
| 26.5 | 26.6 | 11 | Linker fine sandy loam, 3 to 8 percent slopes |
| 26.7 | | 17 | Mountainburg gravelly fine sandy loam, 3 to 8 percent slopes |
| 26.8 | | 20 | Mountainburg very stony fine sandy loam, 12 to 40 percent slopes |
| 26.9 | 27.1 | 17 | Mountainburg gravelly fine sandy loam, 3 to 8 percent slopes |
| 27.2 | 27.3 | 20 | Mountainburg very stony fine sandy loam, 12 to 40 percent slopes |
| 27.4 | | 11 | Linker fine sandy loam, 3 to 8 percent slopes |
| 27.5 | 27.6 | 20 | Mountainburg very stony fine sandy loam, 12 to 40 percent slopes |
| 27.7 | | 11 | Linker fine sandy loam, 3 to 8 percent slopes |
| 27.8 | | 17 | Mountainburg gravelly fine sandy loam, 3 to 8 percent slopes |

**Table C-1 Fayetteville Lateral Soil Map Units by Milepost**

| Starting Milepost | Ending Milepost | Map Unit Symbol | Soil Map Unit |
|---|---|---|---|
| 27.9 | 28.5 | 11 | Linker fine sandy loam, 3 to 8 percent slopes |
| 28.6 | 28.7 | 17 | Mountainburg gravelly fine sandy loam, 3 to 8 percent slopes |
| 28.8 | 29 | 19 | Mountainburg very stony fine sandy loam, 8 to 12 percent slopes |
| 29.1 | 29.5 | 33 | Steprock-Linker Complex, 3 To 8 Percent Slopes |
| 29.6 | 29.7 | 32 | Steprock-Enders Complex, 12 To 30 Percent Slopes |
| 29.8 | | 34 | Steprock-Mountainburg Complex, 8 To 12 Percent Slopes |
| 29.9 | 30 | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |
| 30.1 | 30.2 | 34 | Steprock-Mountainburg Complex, 8 To 12 Percent Slopes |
| 30.3 | 30.4 | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |
| 30.5 | | 34 | Steprock-Mountainburg Complex, 8 To 12 Percent Slopes |
| 30.6 | | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |
| 30.7 | | 34 | Steprock-Mountainburg Complex, 8 To 12 Percent Slopes |
| 30.8 | 30.9 | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |
| 31 | 31.1 | 33 | Steprock-Linker Complex, 3 To 8 Percent Slopes |
| 31.2 | | 34 | Steprock-Mountainburg Complex, 8 To 12 Percent Slopes |
| 31.3 | 31.5 | 32 | Steprock-Enders Complex, 12 To 30 Percent Slopes |
| 31.6 | | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |
| 31.7 | 31.8 | 33 | Steprock-Linker Complex, 3 To 8 Percent Slopes |
| 31.9 | | 11 | Enders-Steprock Complex, 12 To 30 Percent Slopes |
| 32 | | 32 | Steprock-Enders Complex, 12 To 30 Percent Slopes |
| 32.1 | 32.7 | 33 | Steprock-Linker Complex, 3 To 8 Percent Slopes |
| 32.8 | 33.1 | 34 | Steprock-Mountainburg Complex, 8 To 12 Percent Slopes |
| 33.2 | | 24 | Nauvoo Fine Sandy Loam, 3 To 8 Percent Slopes |
| 33.3 | | 34 | Steprock-Mountainburg Complex, 8 To 12 Percent Slopes |
| 33.4 | 33.5 | 20 | Linker Gravelly Fine Sandy Loam, 3 To 8 Percent Slopes |
| 33.6 | 34.5 | 24 | Nauvoo Fine Sandy Loam, 3 To 8 Percent Slopes |
| 34.6 | 34.7 | 33 | Steprock-Linker Complex, 3 To 8 Percent Slopes |
| 34.8 | 35 | 24 | Nauvoo Fine Sandy Loam, 3 To 8 Percent Slopes |
| 35.1 | | 34 | Steprock-Mountainburg Complex, 8 To 12 Percent Slopes |
| 35.2 | 35.3 | 33 | Steprock-Linker Complex, 3 To 8 Percent Slopes |
| 35.4 | 35.5 | 34 | Steprock-Mountainburg Complex, 8 To 12 Percent Slopes |
| 35.6 | 36 | 33 | Steprock-Linker Complex, 3 To 8 Percent Slopes |
| 36.1 | | 34 | Steprock-Mountainburg Complex, 8 To 12 Percent Slopes |
| 36.2 | 36.4 | 32 | Steprock-Enders Complex, 12 To 30 Percent Slopes |
| 36.5 | 36.9 | 33 | Steprock-Linker Complex, 3 To 8 Percent Slopes |
| 37 | | 11 | Enders-Steprock Complex, 12 To 30 Percent Slopes |
| 37.1 | 37.4 | 33 | Steprock-Linker Complex, 3 To 8 Percent Slopes |
| 37.5 | | 24 | Nauvoo Fine Sandy Loam, 3 To 8 Percent Slopes |
| 37.6 | | 11 | Enders-Steprock Complex, 12 To 30 Percent Slopes |
| 37.7 | 37.9 | 24 | Nauvoo Fine Sandy Loam, 3 To 8 Percent Slopes |
| 38 | | 34 | Steprock-Mountainburg Complex, 8 To 12 Percent Slopes |
| 38.1 | | 30 | Sidon Loam, 3 To 8 Percent Slopes |
| 38.2 | 38.3 | 18 | Leadvale Silt Loam, 3 To 8 Percent Slopes |
| 38.4 | 38.6 | 20 | Linker Gravelly Fine Sandy Loam, 3 To 8 Percent Slopes |
| 38.7 | | W | Water |
| 38.8 | | 34 | Steprock-Mountainburg Complex, 8 To 12 Percent Slopes |
| 38.9 | | 20 | Linker Gravelly Fine Sandy Loam, 3 To 8 Percent Slopes |
| 39 | 39.1 | 34 | Steprock-Mountainburg Complex, 8 To 12 Percent Slopes |
| 39.2 | | 18 | Leadvale Silt Loam, 3 To 8 Percent Slopes |
| 39.3 | 39.5 | 25 | Sidon fine sandy loam, 3 to 8 percent slopes |
| 39.6 | 39.9 | 10 | Enders-Steprock complex, 20 to 40 percent slopes |
| 40 | | 18 | Linker-Mountainburg complex, 3 to 8 percent slopes |
| 40.1 | | 32 | Steprock-Mountainburg-Rock outcrop complex, 40 to 60 percent slopes |
| 40.2 | 40.9 | 9 | Enders-Steprock complex, 8 to 20 percent slopes |
| 41 | | 18 | Linker-Mountainburg complex, 3 to 8 percent slopes |
| 41.1 | 41.3 | 9 | Enders-Steprock complex, 8 to 20 percent slopes |
| 41.4 | | 18 | Linker-Mountainburg complex, 3 to 8 percent slopes |

**Table C-1 Fayetteville Lateral Soil Map Units by Milepost**

| Starting Milepost | Ending Milepost | Map Unit Symbol | Soil Map Unit |
|---|---|---|---|
| 41.5 | 41.6 | 9 | Enders-Steprock complex, 8 to 20 percent slopes |
| 41.7 | | 10 | Enders-Steprock complex, 20 to 40 percent slopes |
| 41.8 | | 16 | Linker gravelly fine sandy loam, 3 to 8 percent slopes |
| 41.9 | | 10 | Enders-Steprock complex, 20 to 40 percent slopes |
| 42 | 42.1 | 18 | Linker-Mountainburg complex, 3 to 8 percent slopes |
| 42.2 | | 19 | Linker-Mountainburg complex, 8 to 20 percent slopes |
| 42.3 | | 16 | Linker gravelly fine sandy loam, 3 to 8 percent slopes |
| 42.4 | 42.7 | 18 | Linker-Mountainburg complex, 3 to 8 percent slopes |
| 42.8 | 42.9 | 33 | Steprock-Nella-Mountainburg complex, 20 to 40 percent slopes |
| 43 | 43.1 | 19 | Linker-Mountainburg complex, 8 to 20 percent slopes |
| 43.2 | | 31 | Steprock-Mountainburg complex, 8 to 20 percent slopes |
| 43.3 | | 19 | Linker-Mountainburg complex, 8 to 20 percent slopes |
| 43.4 | | 18 | Linker-Mountainburg complex, 3 to 8 percent slopes |
| 43.5 | | 33 | Steprock-Nella-Mountainburg complex, 20 to 40 percent slopes |
| 43.6 | | 19 | Linker-Mountainburg complex, 8 to 20 percent slopes |
| 43.7 | 44 | 21 | Nauvoo fine sandy loam, 3 to 8 percent slopes |
| 44.1 | 44.3 | 24 | Nauvoo Fine Sandy Loam, 3 To 8 Percent Slopes |
| 44.4 | | 11 | Enders-Steprock Complex, 12 To 30 Percent Slopes |
| 44.5 | | 34 | Steprock-Mountainburg Complex, 8 To 12 Percent Slopes |
| 44.6 | 45.1 | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |
| 45.2 | | 35 | Taft Silt Loam, 0 To 2 Percent Slopes |
| 45.3 | | 2 | Barling Silt Loam, Occasionally Flooded |
| 45.4 | | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |
| 45.5 | | 17 | Leadvale Silt Loam, 1 To 3 Percent Slopes |
| 45.6 | 45.8 | 20 | Linker Gravelly Fine Sandy Loam, 3 To 8 Percent Slopes |
| 45.9 | 46.1 | 2 | Barling Silt Loam, Occasionally Flooded |
| 46.2 | | 11 | Enders-Steprock Complex, 12 To 30 Percent Slopes |
| 46.3 | 46.6 | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |
| 46.7 | | 11 | Enders-Steprock Complex, 12 To 30 Percent Slopes |
| 46.8 | | 18 | Leadvale Silt Loam, 3 To 8 Percent Slopes |
| 46.9 | 47 | 10 | Enders Stony Fine Sandy Loam, 3 To 12 Percent Slopes |
| 47.1 | | 18 | Leadvale Silt Loam, 3 To 8 Percent Slopes |
| 47.2 | 47.9 | 17 | Leadvale Silt Loam, 1 To 3 Percent Slopes |
| 48 | 48.1 | 13 | Guthrie Silt Loam, 0 To 1 Percent Slopes |
| 48.2 | 48.4 | 17 | Leadvale Silt Loam, 1 To 3 Percent Slopes |
| 48.5 | 48.6 | 2 | Barling Silt Loam, Occasionally Flooded |
| 48.7 | 49.1 | 17 | Leadvale Silt Loam, 1 To 3 Percent Slopes |
| 49.2 | 49.3 | 20 | Linker Gravelly Fine Sandy Loam, 3 To 8 Percent Slopes |
| 49.4 | 49.7 | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |
| 49.8 | | 8 | Enders Fine Sandy Loam, 3 To 8 Percent Slopes |
| 49.9 | | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |
| 50 | 50.1 | 10 | Enders Stony Fine Sandy Loam, 3 To 12 Percent Slopes |
| 50.2 | 50.4 | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |
| 50.5 | 51.2 | 20 | Linker Gravelly Fine Sandy Loam, 3 To 8 Percent Slopes |
| 51.3 | | 11 | Enders-Steprock Complex, 12 To 30 Percent Slopes |
| 51.4 | 51.7 | 20 | Linker Gravelly Fine Sandy Loam, 3 To 8 Percent Slopes |
| 51.8 | 51.9 | 11 | Enders-Steprock Complex, 12 To 30 Percent Slopes |
| 52 | | 20 | Linker Gravelly Fine Sandy Loam, 3 To 8 Percent Slopes |
| 52.1 | | 11 | Enders-Steprock Complex, 12 To 30 Percent Slopes |
| 52.2 | | 27 | Rexor Silt Loam, Occasionally Flooded |
| 52.3 | 52.4 | 32 | Steprock-Enders Complex, 12 To 30 Percent Slopes |
| 52.5 | 53 | 34 | Steprock-Mountainburg Complex, 8 To 12 Percent Slopes |
| 53.1 | 54 | 29 | Sidon Loam, 1 To 3 Percent Slopes |
| 54.1 | | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |
| 54.2 | | 29 | Sidon Loam, 1 To 3 Percent Slopes |
| 54.3 | 54.4 | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |
| 54.5 | 54.6 | 29 | Sidon Loam, 1 To 3 Percent Slopes |
| 54.7 | | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |

**Table C-1 Fayetteville Lateral Soil Map Units by Milepost**

| Starting Milepost | Ending Milepost | Map Unit Symbol | Soil Map Unit |
|---|---|---|---|
| 54.8 | 55.4 | 29 | Sidon Loam, 1 To 3 Percent Slopes |
| 55.5 | | 30 | Sidon Loam, 3 To 8 Percent Slopes |
| 55.6 | 55.8 | 29 | Sidon Loam, 1 To 3 Percent Slopes |
| 55.9 | 56.3 | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |
| 56.4 | | 23 | Mountainburg Stony Fine Sandy Loam, 3 To 12 Percent Slopes |
| 56.5 | | 11 | Enders-Steprock Complex, 12 To 30 Percent Slopes |
| 56.6 | | 34 | Steprock-Mountainburg Complex, 8 To 12 Percent Slopes |
| 56.7 | | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |
| 56.8 | | 34 | Steprock-Mountainburg Complex, 8 To 12 Percent Slopes |
| 56.9 | 57 | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |
| 57.1 | 57.4 | 29 | Sidon Loam, 1 To 3 Percent Slopes |
| 57.5 | 57.6 | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |
| 57.7 | 58.2 | 1 | Allen Fine Sandy Loam, 3 To 8 Percent Slopes |
| 58.3 | | 2 | Barling Silt Loam, Occasionally Flooded |
| 58.4 | | 1 | Allen Fine Sandy Loam, 3 To 8 Percent Slopes |
| 58.5 | 58.6 | 30 | Sidon Loam, 3 To 8 Percent Slopes |
| 58.7 | 58.8 | 34 | Steprock-Mountainburg Complex, 8 To 12 Percent Slopes |
| 58.9 | | 2 | Barling Silt Loam, Occasionally Flooded |
| 59 | 59.1 | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |
| 59.2 | | 23 | Mountainburg Stony Fine Sandy Loam, 3 To 12 Percent Slopes |
| 59.3 | | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |
| 59.4 | | 23 | Mountainburg Stony Fine Sandy Loam, 3 To 12 Percent Slopes |
| 59.5 | | 34 | Steprock-Mountainburg Complex, 8 To 12 Percent Slopes |
| 59.6 | | 1 | Allen Fine Sandy Loam, 3 To 8 Percent Slopes |
| 59.7 | | 2 | Barling Silt Loam, Occasionally Flooded |
| 59.8 | 59.9 | 34 | Steprock-Mountainburg Complex, 8 To 12 Percent Slopes |
| 60 | | 20 | Linker Gravelly Fine Sandy Loam, 3 To 8 Percent Slopes |
| 60.1 | | 34 | Steprock-Mountainburg Complex, 8 To 12 Percent Slopes |
| 60.2 | 60.3 | 2 | Barling Silt Loam, Occasionally Flooded |
| 60.4 | | 17 | Leadvale Silt Loam, 1 To 3 Percent Slopes |
| 60.5 | | 2 | Barling Silt Loam, Occasionally Flooded |
| 60.6 | 60.7 | 23 | Mountainburg Stony Fine Sandy Loam, 3 To 12 Percent Slopes |
| 60.8 | | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |
| 60.9 | | 23 | Mountainburg Stony Fine Sandy Loam, 3 To 12 Percent Slopes |
| 61 | | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |
| 61.1 | | 30 | Sidon Loam, 3 To 8 Percent Slopes |
| 61.2 | | 23 | Mountainburg Stony Fine Sandy Loam, 3 To 12 Percent Slopes |
| 61.3 | 61.4 | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |
| 61.5 | | 23 | Mountainburg Stony Fine Sandy Loam, 3 To 12 Percent Slopes |
| 61.6 | 61.7 | 20 | Linker Gravelly Fine Sandy Loam, 3 To 8 Percent Slopes |
| 61.8 | 62 | 23 | Mountainburg Stony Fine Sandy Loam, 3 To 12 Percent Slopes |
| 62.1 | 62.2 | 20 | Linker Gravelly Fine Sandy Loam, 3 To 8 Percent Slopes |
| 62.3 | 62.6 | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |
| 62.7 | | 20 | Linker Gravelly Fine Sandy Loam, 3 To 8 Percent Slopes |
| 62.8 | 63 | 32 | Steprock-Enders Complex, 12 To 30 Percent Slopes |
| 63.1 | | 19 | Linker Fine Sandy Loam, 3 To 8 Percent Slopes |
| 63.2 | 63.4 | 11 | Enders-Steprock Complex, 12 To 30 Percent Slopes |
| 63.5 | | 8 | Enders Fine Sandy Loam, 3 To 8 Percent Slopes |
| 63.6 | | 17 | Leadvale Silt Loam, 1 To 3 Percent Slopes |
| 63.7 | | 8 | Enders Fine Sandy Loam, 3 To 8 Percent Slopes |
| 63.8 | 63.9 | 17 | Leadvale Silt Loam, 1 To 3 Percent Slopes |
| 64 | 64.2 | 5 | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 64.3 | 64.4 | 4 | Calhoun Silt Loam, 0 To 1 Percent Slopes |
| 64.5 | | 5 | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 64.6 | 64.7 | 4 | Calhoun Silt Loam, 0 To 1 Percent Slopes |
| 64.8 | | 5 | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 64.9 | | 4 | Calhoun Silt Loam, 0 To 1 Percent Slopes |
| 65 | 65.4 | 5 | Calloway Silt Loam, 0 To 1 Percent Slopes |

**Table C-1 Fayetteville Lateral Soil Map Units by Milepost**

| Starting Milepost | Ending Milepost | Map Unit Symbol | Soil Map Unit |
|---|---|---|---|
| 65.5 | 66 | 4 | Calhoun Silt Loam, 0 To 1 Percent Slopes |
| 66.1 | | 5 | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 66.2 | | 21 | Loring Silt Loam, 1 To 3 Percent Slopes |
| 66.3 | 66.5 | 26 | Oaklimeter Silt Loam, Frequently Flooded |
| 66.6 | | 5 | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 66.7 | | 4 | Calhoun Silt Loam, 0 To 1 Percent Slopes |
| 66.8 | | 5 | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 66.9 | 67.4 | 4 | Calhoun Silt Loam, 0 To 1 Percent Slopes |
| 67.5 | 67.8 | 5 | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 68.2 | 69.5 | 16 | Kobel Silty Clay, Frequently Flooded |
| 69.6 | 70 | 6 | Commerce Silty Clay Loam, Frequently Flooded |
| 70.1 | | 28 | Robinsonville Fine Sandy Loam, Frequently Flooded |
| 70.2 | 70.3 | W | Water |
| 70.4 | | TbB | Taylorbay silt loam, 0 to 3 percent slopes, frequently flooded |
| 70.5 | 71 | YpB | Yancopin silty clay loam, 0 to 3 percent slopes, frequently flooded |
| 71.1 | | KlA | Kobel silty clay loam, 0 to 1 percent slopes, frequently flooded |
| 71.2 | | TpB | Tipp silty clay loam, 0 to 3 percent slopes, frequently flooded |
| 71.3 | 71.5 | YpB | Yancopin silty clay loam, 0 to 3 percent slopes, frequently flooded |
| 71.6 | 71.7 | KlA | Kobel silty clay loam, 0 to 1 percent slopes, frequently flooded |
| 71.8 | 72.1 | YpB | Yancopin silty clay loam, 0 to 3 percent slopes, frequently flooded |
| 72.2 | | KlA | Kobel silty clay loam, 0 to 1 percent slopes, frequently flooded |
| 72.3 | 72.4 | YpB | Yancopin silty clay loam, 0 to 3 percent slopes, frequently flooded |
| 72.5 | 72.6 | KlA | Kobel silty clay loam, 0 to 1 percent slopes, frequently flooded |
| 72.7 | | YpB | Yancopin silty clay loam, 0 to 3 percent slopes, frequently flooded |
| 72.8 | 73.4 | KlA | Kobel silty clay loam, 0 to 1 percent slopes, frequently flooded |
| 73.5 | 73.9 | BuC | Bulltown loamy fine sand, 1 to 8 percent slopes |
| 74 | | TrA | Tuckerman loam, 0 to 1 percent slopes, frequently flooded |
| 74.1 | | BuC | Bulltown loamy fine sand, 1 to 8 percent slopes |
| 74.2 | | WvB | Wiville fine sandy loam, 1 to 3 percent slopes |
| 74.3 | | BuC | Bulltown loamy fine sand, 1 to 8 percent slopes |
| 74.4 | | DbB | Dubbs silt loam, 1 to 3 percent slopes |
| 74.5 | | KoA | Kobel silty clay loam, 0 to 1 percent slopes, ponded |
| 74.6 | | McA | McCrory fine sandy loam, 0 to 1 percent slopes |
| 74.7 | | AsB | Askew fine sandy loam, 1 to 3 percent slopes |
| 74.8 | | McA | McCrory fine sandy loam, 0 to 1 percent slopes |
| 74.9 | | DuA | Dundee silt loam, 0 to 1 percent slopes |
| 75 | | WvA | Wiville fine sandy loam, 0 to 1 percent slopes |
| 75.1 | | BuC | Bulltown loamy fine sand, 1 to 8 percent slopes |
| 75.2 | 75.3 | WvB | Wiville fine sandy loam, 1 to 3 percent slopes |
| 75.4 | 75.5 | BuC | Bulltown loamy fine sand, 1 to 8 percent slopes |
| 75.6 | | WvA | Wiville fine sandy loam, 0 to 1 percent slopes |
| 75.7 | | BuC | Bulltown loamy fine sand, 1 to 8 percent slopes |
| 75.8 | 75.9 | WvA | Wiville fine sandy loam, 0 to 1 percent slopes |
| 76 | 76.2 | OvA | Overcup silt loam, 0 to 1 percent slopes |
| 76.3 | | DuA | Dundee silt loam, 0 to 1 percent slopes |
| 76.4 | 76.6 | WvB | Wiville fine sandy loam, 1 to 3 percent slopes |
| 76.7 | | DuA | Dundee silt loam, 0 to 1 percent slopes |
| 76.8 | 76.9 | OvA | Overcup silt loam, 0 to 1 percent slopes |
| 77 | 77.6 | JpA | Jackport silty clay loam, 0 to 1 percent slopes |
| 77.7 | | OvA | Overcup silt loam, 0 to 1 percent slopes |
| 77.8 | 78.1 | GuB | Grubbs silt loam, 1 to 3 percent slopes |
| 78.2 | | BsA | Teksob loam, 0 to 1 percent slopes |
| 78.3 | | BsB | Teksob loam, 1 to 3 percent slopes |
| 78.4 | | DuA | Dundee silt loam, 0 to 1 percent slopes |
| 78.5 | | AsB | Askew fine sandy loam, 1 to 3 percent slopes |
| 78.6 | | AmA | Amagon silt loam, 0 to 1 percent slopes |
| 78.7 | | DuA | Dundee silt loam, 0 to 1 percent slopes |
| 78.8 | | AmA | Amagon silt loam, 0 to 1 percent slopes |

**Table C-1 Fayetteville Lateral Soil Map Units by Milepost**

| Starting Milepost | Ending Milepost | Map Unit Symbol | Soil Map Unit |
|---|---|---|---|
| 78.9 | 79 | DuA | Dundee silt loam, 0 to 1 percent slopes |
| 79.1 | 79.2 | AmA | Amagon silt loam, 0 to 1 percent slopes |
| 79.3 | | DuA | Dundee silt loam, 0 to 1 percent slopes |
| 79.4 | | McA | McCrory fine sandy loam, 0 to 1 percent slopes |
| 79.5 | 79.6 | WvB | Wiville fine sandy loam, 1 to 3 percent slopes |
| 79.7 | | BuC | Bulltown loamy fine sand, 1 to 8 percent slopes |
| 79.8 | | TrA | Tuckerman loam, 0 to 1 percent slopes, frequently flooded |
| 79.9 | 80 | McA | McCrory fine sandy loam, 0 to 1 percent slopes |
| 80.1 | | TrA | Tuckerman loam, 0 to 1 percent slopes, frequently flooded |
| 80.2 | 80.3 | BsA | Teksob loam, 0 to 1 percent slopes |
| 80.4 | 80.5 | DuA | Dundee silt loam, 0 to 1 percent slopes |
| 80.6 | | DbB | Dubbs silt loam, 1 to 3 percent slopes |
| 80.7 | | DbA | Dubbs silt loam, 0 to 1 percent slopes |
| 80.8 | 81 | OvA | Overcup silt loam, 0 to 1 percent slopes |
| 81.1 | 81.2 | DbB | Dubbs silt loam, 1 to 3 percent slopes |
| 81.3 | | OvA | Overcup silt loam, 0 to 1 percent slopes |
| 81.4 | 81.5 | DbB | Dubbs silt loam, 1 to 3 percent slopes |
| 81.6 | | DbC | Dubbs silt loam, 3 to 8 percent slopes |
| 81.7 | | AsB | Askew fine sandy loam, 1 to 3 percent slopes |
| 81.8 | | DbC | Dubbs silt loam, 3 to 8 percent slopes |
| 81.9 | | TrA | Tuckerman loam, 0 to 1 percent slopes, frequently flooded |
| 82 | | BsC | Teksob loam, 3 to 8 percent slopes |
| 82.1 | | TrA | Tuckerman loam, 0 to 1 percent slopes, frequently flooded |
| 82.2 | | AsB | Askew fine sandy loam, 1 to 3 percent slopes |
| 82.3 | 82.6 | TuA | Tuckerman silty clay loam, 0 to 1 percent slopes, frequently flooded |
| 82.7 | | W | Water |
| 82.8 | 82.9 | TuA | Tuckerman silty clay loam, 0 to 1 percent slopes, frequently flooded |
| 83 | 83.1 | AsB | Askew fine sandy loam, 1 to 3 percent slopes |
| 83.2 | 83.5 | TrA | Tuckerman loam, 0 to 1 percent slopes, frequently flooded |
| 83.6 | | AsB | Askew fine sandy loam, 1 to 3 percent slopes |
| 83.7 | | FbA | Foley-Bonn complex, 0 to 1 percent slopes |
| 83.8 | | AsB | Askew fine sandy loam, 1 to 3 percent slopes |
| 83.9 | | TrA | Tuckerman loam, 0 to 1 percent slopes, frequently flooded |
| 84 | | BsB | Teksob loam, 1 to 3 percent slopes |
| 84.1 | 84.4 | TrA | Tuckerman loam, 0 to 1 percent slopes, frequently flooded |
| 84.5 | 85 | BsC | Teksob loam, 3 to 8 percent slopes |
| 85.1 | 85.4 | DbB | Dubbs silt loam, 1 to 3 percent slopes |
| 85.5 | 85.6 | McA | McCrory fine sandy loam, 0 to 1 percent slopes |
| 85.7 | 85.8 | FbA | Foley-Bonn complex, 0 to 1 percent slopes |
| 85.9 | | McA | McCrory fine sandy loam, 0 to 1 percent slopes |
| 86 | | FbA | Foley-Bonn complex, 0 to 1 percent slopes |
| 86.1 | 86.3 | BsB | Teksob loam, 1 to 3 percent slopes |
| 86.4 | 86.6 | FbA | Foley-Bonn complex, 0 to 1 percent slopes |
| 86.7 | | DuA | Dundee silt loam, 0 to 1 percent slopes |
| 86.8 | | BsC | Teksob loam, 3 to 8 percent slopes |
| 86.9 | | BsB | Teksob loam, 1 to 3 percent slopes |
| 87 | | McA | McCrory fine sandy loam, 0 to 1 percent slopes |
| 87.1 | 87.2 | BsB | Teksob loam, 1 to 3 percent slopes |
| 87.3 | | FbA | Foley-Bonn complex, 0 to 1 percent slopes |
| 87.4 | 87.5 | BuC | Bulltown loamy fine sand, 1 to 8 percent slopes |
| 87.6 | | FbA | Foley-Bonn complex, 0 to 1 percent slopes |
| 87.7 | | LfA | Lafe silt loam, 0 to 1 percent slopes |
| 87.8 | | AsB | Askew fine sandy loam, 1 to 3 percent slopes |
| 87.9 | | BsA | Teksob loam, 0 to 1 percent slopes |
| 88 | | BsB | Teksob loam, 1 to 3 percent slopes |
| 88.1 | | McA | McCrory fine sandy loam, 0 to 1 percent slopes |
| 88.2 | 88.3 | BsC | Teksob loam, 3 to 8 percent slopes |
| 88.4 | | AmA | Amagon silt loam, 0 to 1 percent slopes |

**Table C-1 Fayetteville Lateral Soil Map Units by Milepost**

| Starting Milepost | Ending Milepost | Map Unit Symbol | Soil Map Unit |
|---|---|---|---|
| 88.5 | | LfA | Lafe silt loam, 0 to 1 percent slopes |
| 88.6 | | AmA | Amagon silt loam, 0 to 1 percent slopes |
| 88.7 | | BsB | Teksob loam, 1 to 3 percent slopes |
| 88.8 | 89 | GuC | Grubbs silt loam, 3 to 8 percent slopes, eroded |
| 89.1 | | GuB | Grubbs silt loam, 1 to 3 percent slopes |
| 89.2 | 89.5 | GuC | Grubbs silt loam, 3 to 8 percent slopes, eroded |
| 89.6 | 89.7 | JpA | Jackport silty clay loam, 0 to 1 percent slopes |
| 89.8 | 90 | OvA | Overcup silt loam, 0 to 1 percent slopes |
| 90.1 | 90.2 | DbB | Dubbs silt loam, 1 to 3 percent slopes |
| 90.3 | | AsB | Askew fine sandy loam, 1 to 3 percent slopes |
| 90.4 | | TrA | Tuckerman loam, 0 to 1 percent slopes, frequently flooded |
| 90.5 | | AsB | Askew fine sandy loam, 1 to 3 percent slopes |
| 90.6 | 90.7 | AmA | Amagon silt loam, 0 to 1 percent slopes |
| 90.8 | 90.9 | DbB | Dubbs silt loam, 1 to 3 percent slopes |
| 91 | | DuA | Dundee silt loam, 0 to 1 percent slopes |
| 91.1 | 91.2 | AsB | Askew fine sandy loam, 1 to 3 percent slopes |
| 91.3 | 91.6 | GuB | Grubbs silt loam, 1 to 3 percent slopes |
| 91.7 | | JpA | Jackport silty clay loam, 0 to 1 percent slopes |
| 91.8 | 92 | OvA | Overcup silt loam, 0 to 1 percent slopes |
| 92.1 | | JpA | Jackport silty clay loam, 0 to 1 percent slopes |
| 92.2 | | OvA | Overcup silt loam, 0 to 1 percent slopes |
| 92.3 | 92.5 | JpA | Jackport silty clay loam, 0 to 1 percent slopes |
| 92.6 | | OvA | Overcup silt loam, 0 to 1 percent slopes |
| 92.7 | | JpA | Jackport silty clay loam, 0 to 1 percent slopes |
| 92.8 | 93 | OvA | Overcup silt loam, 0 to 1 percent slopes |
| 93.1 | | GuC | Grubbs silt loam, 3 to 8 percent slopes, eroded |
| 93.2 | 93.3 | TrA | Tuckerman loam, 0 to 1 percent slopes, frequently flooded |
| 93.4 | | WvB | Wiville fine sandy loam, 1 to 3 percent slopes |
| 93.5 | 93.6 | AsB | Askew fine sandy loam, 1 to 3 percent slopes |
| 93.7 | | TrA | Tuckerman loam, 0 to 1 percent slopes, frequently flooded |
| 93.8 | | McA | McCrory fine sandy loam, 0 to 1 percent slopes |
| 93.9 | 94 | TrA | Tuckerman loam, 0 to 1 percent slopes, frequently flooded |
| 94.1 | 94.2 | DuA | Dundee silt loam, 0 to 1 percent slopes |
| 94.3 | | DbA | Dubbs silt loam, 0 to 1 percent slopes |
| 94.4 | | DbB | Dubbs silt loam, 1 to 3 percent slopes |
| 94.5 | 94.6 | DbA | Dubbs silt loam, 0 to 1 percent slopes |
| 94.7 | | DbB | Dubbs silt loam, 1 to 3 percent slopes |
| 94.8 | | BsB | Teksob loam, 1 to 3 percent slopes |
| 94.9 | 95 | BsA | Teksob loam, 0 to 1 percent slopes |
| 95.1 | | BsC | Teksob loam, 3 to 8 percent slopes |
| 95.2 | | FdA | Forestdale silty clay loam, 0 to 1 percent slopes, frequently flooded |
| 95.3 | | AsB | Askew fine sandy loam, 1 to 3 percent slopes |
| 95.4 | | TuA | Tuckerman silty clay loam, 0 to 1 percent slopes, frequently flooded |
| 95.5 | | AsB | Askew fine sandy loam, 1 to 3 percent slopes |
| 95.6 | 95.9 | TuA | Tuckerman silty clay loam, 0 to 1 percent slopes, frequently flooded |
| 96 | 96.1 | BsB | Teksob loam, 1 to 3 percent slopes |
| 96.2 | 96.4 | TrA | Tuckerman loam, 0 to 1 percent slopes, frequently flooded |
| 96.5 | 97 | FbA | Foley-Bonn complex, 0 to 1 percent slopes |
| 97.1 | 97.2 | DbA | Dubbs silt loam, 0 to 1 percent slopes |
| 97.3 | | FbA | Foley-Bonn complex, 0 to 1 percent slopes |
| 97.4 | | DbA | Dubbs silt loam, 0 to 1 percent slopes |
| 97.5 | | DuA | Dundee silt loam, 0 to 1 percent slopes |
| 97.6 | 98 | DbA | Dubbs silt loam, 0 to 1 percent slopes |
| 98.1 | | FbA | Foley-Bonn complex, 0 to 1 percent slopes |
| 98.2 | | DbB | Dubbs silt loam, 1 to 3 percent slopes |
| 98.3 | | FbA | Foley-Bonn complex, 0 to 1 percent slopes |
| 98.4 | | AmA | Amagon silt loam, 0 to 1 percent slopes |
| 98.5 | | GuB | Grubbs silt loam, 1 to 3 percent slopes |

**Table C-1 Fayetteville Lateral Soil Map Units by Milepost**

| Starting Milepost | Ending Milepost | Map Unit Symbol | Soil Map Unit |
|---|---|---|---|
| 98.6 | 99.1 | OvA | Overcup silt loam, 0 to 1 percent slopes |
| 99.2 | 99.3 | JpA | Jackport silty clay loam, 0 to 1 percent slopes |
| 99.4 | 99.9 | OvA | Overcup silt loam, 0 to 1 percent slopes |
| 100 | 100.1 | TcA | Tichnor silt loam, 0 to 1 percent slopes, frequently flooded |
| 100.2 | | GrC | Grenada silt loam, 3 to 8 percent slopes, eroded |
| 100.3 | 100.4 | ClA | Calloway silt loam, 0 to 1 percent slopes |
| 100.5 | | GuB | Grubbs silt loam, 1 to 3 percent slopes |
| 100.6 | | CaA | Calhoun silt loam, 0 to 1 percent slopes |
| 100.7 | 100.8 | GuB | Grubbs silt loam, 1 to 3 percent slopes |
| 100.9 | 101 | HmA | Hillemann silt loam, 0 to 1 percent slopes |
| 101 | | HmA | Hillemann silt loam, 0 to 1 percent slopes |
| 101.1 | | GuB | Grubbs silt loam, 1 to 3 percent slopes |
| 101.2 | | HmA | Hillemann silt loam, 0 to 1 percent slopes |
| 101.3 | 101.4 | GuB | Grubbs silt loam, 1 to 3 percent slopes |
| 101.5 | 101.7 | CaA | Calhoun silt loam, 0 to 1 percent slopes |
| 101.8 | | ClB | Calloway silt loam, 1 to 3 percent slopes |
| 101.9 | 102 | CaA | Calhoun silt loam, 0 to 1 percent slopes |
| 102.1 | | GrB | Grenada silt loam, 1 to 3 percent slopes |
| 102.2 | 102.5 | HeA | Henry silt loam, 0 to 1 percent slopes |
| 102.6 | 102.7 | GrB | Grenada silt loam, 1 to 3 percent slopes |
| 102.8 | 102.9 | ClB | Calloway silt loam, 1 to 3 percent slopes |
| 103 | | ClA | Calloway silt loam, 0 to 1 percent slopes |
| 103.1 | | HeA | Henry silt loam, 0 to 1 percent slopes |
| 103.2 | | ClB | Calloway silt loam, 1 to 3 percent slopes |
| 103.3 | 104 | HeA | Henry silt loam, 0 to 1 percent slopes |
| 104.1 | | ClB | Calloway silt loam, 1 to 3 percent slopes |
| 104.2 | | HeA | Henry silt loam, 0 to 1 percent slopes |
| 104.3 | 104.4 | TcA | Tichnor silt loam, 0 to 1 percent slopes, frequently flooded |
| 104.5 | | HeA | Henry silt loam, 0 to 1 percent slopes |
| 104.6 | | TcA | Tichnor silt loam, 0 to 1 percent slopes, frequently flooded |
| 104.7 | | ClA | Calloway silt loam, 0 to 1 percent slopes |
| 104.8 | | GuB | Grubbs silt loam, 1 to 3 percent slopes |
| 104.9 | | CaA | Calhoun silt loam, 0 to 1 percent slopes |
| 105 | 105.4 | GuB | Grubbs silt loam, 1 to 3 percent slopes |
| 105.5 | | HmA | Hillemann silt loam, 0 to 1 percent slopes |
| 105.6 | | GuB | Grubbs silt loam, 1 to 3 percent slopes |
| 105.7 | | CaA | Calhoun silt loam, 0 to 1 percent slopes |
| 105.8 | 105.9 | GuB | Grubbs silt loam, 1 to 3 percent slopes |
| 106 | 106.1 | HmA | Hillemann silt loam, 0 to 1 percent slopes |
| 106.2 | 106.3 | GuB | Grubbs silt loam, 1 to 3 percent slopes |
| 106.4 | | TcA | Tichnor silt loam, 0 to 1 percent slopes, frequently flooded |
| 106.5 | | GuB | Grubbs silt loam, 1 to 3 percent slopes |
| 106.6 | | HmA | Hillemann silt loam, 0 to 1 percent slopes |
| 106.7 | 106.8 | GuB | Grubbs silt loam, 1 to 3 percent slopes |
| 106.9 | 107.1 | CaA | Calhoun silt loam, 0 to 1 percent slopes |
| 107.2 | 107.3 | GuB | Grubbs silt loam, 1 to 3 percent slopes |
| 107.4 | 107.5 | HmA | Hillemann silt loam, 0 to 1 percent slopes |
| 107.6 | 107.7 | TcA | Tichnor silt loam, 0 to 1 percent slopes, frequently flooded |
| 107.8 | 107.9 | GuB | Grubbs silt loam, 1 to 3 percent slopes |
| 108 | 108.1 | HmA | Hillemann silt loam, 0 to 1 percent slopes |
| 108.2 | 108.4 | GuB | Grubbs silt loam, 1 to 3 percent slopes |
| 108.5 | 110.5 | HmA | Hillemann Silt Loam, 0 To 1 Percent Slopes |
| 110.6 | 111.2 | He | Henry Silt Loam |
| 111.3 | | CwA | Crowley Silt Loam, 0 To 1 Percent Slopes |
| 111.4 | 111.6 | He | Henry Silt Loam |
| 111.7 | 111.8 | Za | Zachary Silt Loam |
| 111.9 | 112.1 | He | Henry Silt Loam |
| 112.2 | | ClB | Calloway Silt Loam, 1 To 3 Percent Slopes |

**Table C-1 Fayetteville Lateral Soil Map Units by Milepost**

| Starting Milepost | Ending Milepost | Map Unit Symbol | Soil Map Unit |
|---|---|---|---|
| 112.3 | 112.7 | CwA | Crowley Silt Loam, 0 To 1 Percent Slopes |
| 112.8 | | ClB | Calloway Silt Loam, 1 To 3 Percent Slopes |
| 112.9 | 113 | CwB | Crowley Silt Loam, 1 To 3 Percent Slopes |
| 113.1 | | He | Henry Silt Loam |
| 113.2 | 113.3 | ClA | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 113.4 | | He | Henry Silt Loam |
| 113.5 | 113.6 | CwB | Crowley Silt Loam, 1 To 3 Percent Slopes |
| 113.7 | | CwA | Crowley Silt Loam, 0 To 1 Percent Slopes |
| 113.8 | 114 | Za | Zachary Silt Loam |
| 114.1 | | LgC2 | Loring Silt Loam, 3 To 8 Percent Slopes, Eroded |
| 114.2 | | ClA | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 114.3 | | ClB | Calloway Silt Loam, 1 To 3 Percent Slopes |
| 114.4 | 114.7 | ClA | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 114.8 | | LgB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 114.9 | 115 | He | Henry Silt Loam |
| 115.1 | | ClB | Calloway Silt Loam, 1 To 3 Percent Slopes |
| 115.2 | | He | Henry Silt Loam |
| 115.3 | | ClA | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 115.4 | | He | Henry Silt Loam |
| 115.5 | | LgB2 | Loring Silt Loam, 1 To 3 Percent Slopes Eroded |
| 115.6 | | He | Henry Silt Loam |
| 115.7 | | ClA | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 115.8 | | He | Henry Silt Loam |
| 115.9 | | ClA | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 116 | 116.1 | LgB2 | Loring Silt Loam, 1 To 3 Percent Slopes Eroded |
| 116.2 | 116.4 | He | Henry Silt Loam |
| 116.5 | 116.6 | LgB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 116.7 | 116.8 | He | Henry Silt Loam |
| 116.9 | 117 | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 117.1 | 117.3 | He | Henry Silt Loam |
| 117.4 | 117.6 | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 117.7 | 118 | GrB | Grenada Silt Loam, 1 To 3 Percent Slopes |
| 118.1 | | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 118.2 | 118.4 | GrB | Grenada Silt Loam, 1 To 3 Percent Slopes |
| 118.5 | 119.1 | He | Henry Silt Loam |
| 119.2 | 119.3 | LoC2 | Loring Silt Loam, 3 To 8 Percent Slopes, Eroded |
| 119.4 | | GrB | Grenada Silt Loam, 1 To 3 Percent Slopes |
| 119.5 | 119.6 | He | Henry Silt Loam |
| 119.7 | 119.9 | Ca | Calhoun Silt Loam |
| 120 | | He | Henry Silt Loam |
| 120.1 | | Ca | Calhoun Silt Loam |
| 120.2 | 120.5 | He | Henry Silt Loam |
| 120.6 | | CbA | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 120.7 | | He | Henry Silt Loam |
| 120.8 | 120.9 | GrB | Grenada Silt Loam, 1 To 3 Percent Slopes |
| 121 | 121.3 | He | Henry Silt Loam |
| 121.4 | | GrB | Grenada Silt Loam, 1 To 3 Percent Slopes |
| 121.5 | 121.7 | He | Henry Silt Loam |
| 121.8 | | CbB | Calloway Silt Loam, 1 To 3 Percent Slopes |
| 121.9 | 122.1 | CbA | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 122.2 | 122.3 | Ca | Calhoun Silt Loam |
| 122.4 | | GrB | Grenada Silt Loam, 1 To 3 Percent Slopes |
| 122.5 | 122.7 | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 122.8 | 123.8 | Ca | Calhoun Silt Loam |
| 123.9 | | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 124 | 124.1 | He | Henry Silt Loam |
| 124.2 | | MeB | Memphis Silt Loam, 1 To 3 Percent Slopes |
| 124.3 | | GrB | Grenada Silt Loam, 1 To 3 Percent Slopes |

**Table C-1 Fayetteville Lateral Soil Map Units by Milepost**

| Starting Milepost | Ending Milepost | Map Unit Symbol | Soil Map Unit |
|---|---|---|---|
| 124.4 | 124.6 | He | Henry Silt Loam |
| 124.7 | 124.9 | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 125 | | CbA | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 125.1 | | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 125.2 | 125.3 | He | Henry Silt Loam |
| 125.4 | | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 125.5 | | CbA | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 125.6 | 125.7 | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 125.8 | 126 | CbB | Calloway Silt Loam, 1 To 3 Percent Slopes |
| 126.1 | 126.3 | He | Henry Silt Loam |
| 126.4 | | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 126.5 | | He | Henry Silt Loam |
| 126.6 | 127.1 | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 127.2 | | CbA | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 127.3 | 127.6 | He | Henry Silt Loam |
| 127.7 | 128 | CbA | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 128.1 | | MeB | Memphis Silt Loam, 1 To 3 Percent Slopes |
| 128.2 | 128.4 | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 128.5 | 128.6 | CbA | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 128.7 | | He | Henry Silt Loam |
| 128.8 | | CbA | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 128.9 | | He | Henry Silt Loam |
| 129 | 129.1 | CbA | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 129.2 | 129.4 | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 129.5 | 129.7 | He | Henry Silt Loam |
| 129.8 | 130.2 | CbA | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 130.3 | | Za | Zachary Soils, Frequently Flooded |
| 130.4 | 130.6 | CbA | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 130.7 | 130.8 | Za | Zachary Soils, Frequently Flooded |
| 130.9 | | Fa | Falaya Silt Loam, Occasionally Flooded |
| 131 | 131.3 | Ma | Marvell Fine Sandy Loam |
| 131.4 | | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 131.5 | | Ma | Marvell Fine Sandy Loam |
| 131.6 | | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 131.7 | 132.1 | Ma | Marvell Fine Sandy Loam |
| 132.2 | 132.3 | La | Lagrange Fine Sandy Loam |
| 132.4 | 132.6 | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 132.7 | 132.8 | He | Henry Silt Loam |
| 132.9 | | Ma | Marvell Fine Sandy Loam |
| 133 | 133.1 | He | Henry Silt Loam |
| 133.2 | 133.4 | Ma | Marvell Fine Sandy Loam |
| 133.5 | 133.8 | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 133.9 | 134.1 | Ma | Marvell Fine Sandy Loam |
| 134.2 | 134.4 | He | Henry Silt Loam |
| 134.5 | 134.7 | Ma | Marvell Fine Sandy Loam |
| 134.8 | | He | Henry Silt Loam |
| 134.9 | 135.6 | Ma | Marvell Fine Sandy Loam |
| 135.7 | | Je | Jeanerette Silt Loam |
| 135.8 | 135.9 | Ma | Marvell Fine Sandy Loam |
| 136 | 136.1 | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 136.2 | 136.3 | Ca | Calhoun Silt Loam |
| 136.4 | 136.5 | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 136.6 | | Ca | Calhoun Silt Loam |
| 136.7 | | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 136.8 | 136.9 | CbA | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 137 | 137.2 | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 137.3 | 137.5 | CbA | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 137.6 | | Ca | Calhoun Silt Loam |

**Table C-1 Fayetteville Lateral Soil Map Units by Milepost**

| Starting Milepost | Ending Milepost | Map Unit Symbol | Soil Map Unit |
|---|---|---|---|
| 137.7 | | CbA | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 137.8 | 138 | He | Henry Silt Loam |
| 138.1 | 138.3 | CbA | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 138.4 | 138.6 | Fo | Foley-Bonn Complex |
| 138.7 | 138.9 | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 139 | | Ca | Calhoun Silt Loam |
| 139.1 | 139.3 | CbA | Calloway Silt Loam, 0 To 1 Percent Slopes |
| 139.4 | | Za | Zachary Soils, Frequently Flooded |
| 139.5 | 139.7 | Je | Jeanerette Silt Loam |
| 139.8 | 140 | CbB | Calloway Silt Loam, 1 To 3 Percent Slopes |
| 140.1 | 140.2 | He | Henry Silt Loam |
| 140.3 | | GrB | Grenada Silt Loam, 1 To 3 Percent Slopes |
| 140.4 | 140.7 | He | Henry Silt Loam |
| 140.8 | 140.9 | Fo | Foley Silt Loam |
| 141 | | He | Henry Silt Loam |
| 141.1 | 141.2 | Fo | Foley Silt Loam |
| 141.3 | | He | Henry Silt Loam |
| 141.4 | | Fo | Foley Silt Loam |
| 141.5 | | CbB | Calloway Silt Loam, 1 To 3 Percent Slopes |
| 141.6 | 141.7 | He | Henry Silt Loam |
| 141.8 | | GrB | Grenada Silt Loam, 1 To 3 Percent Slopes |
| 141.9 | 142.3 | He | Henry Silt Loam |
| 142.4 | 142.6 | CbB | Calloway Silt Loam, 1 To 3 Percent Slopes |
| 142.7 | | He | Henry Silt Loam |
| 142.8 | 143 | CbB | Calloway Silt Loam, 1 To 3 Percent Slopes |
| 143.1 | 143.2 | He | Henry Silt Loam |
| 143.3 | | CbB | Calloway Silt Loam, 1 To 3 Percent Slopes |
| 143.4 | | He | Henry Silt Loam |
| 143.5 | | CbB | Calloway Silt Loam, 1 To 3 Percent Slopes |
| 143.6 | | He | Henry Silt Loam |
| 143.7 | 143.8 | CbB | Calloway Silt Loam, 1 To 3 Percent Slopes |
| 143.9 | | He | Henry Silt Loam |
| 144 | | CbB | Calloway Silt Loam, 1 To 3 Percent Slopes |
| 144.1 | | He | Henry Silt Loam |
| 144.2 | 144.3 | CbB | Calloway Silt Loam, 1 To 3 Percent Slopes |
| 144.4 | | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 144.5 | | CbB | Calloway Silt Loam, 1 To 3 Percent Slopes |
| 144.6 | 144.7 | Fa | Falaya Silt Loam |
| 144.8 | 144.9 | CbB | Calloway Silt Loam, 1 To 3 Percent Slopes |
| 145 | | Fa | Falaya Silt Loam |
| 145.1 | 145.3 | CbB | Calloway Silt Loam, 1 To 3 Percent Slopes |
| 145.4 | | He | Henry Silt Loam |
| 145.5 | | CbB | Calloway Silt Loam, 1 To 3 Percent Slopes |
| 145.6 | 146.2 | He | Henry Silt Loam |
| 146.3 | | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 146.4 | 146.5 | MeB | Memphis Silt Loam, 1 To 3 Percent Slopes |
| 146.6 | 146.7 | LoB | Loring Silt Loam, 1 To 3 Percent Slopes |
| 146.8 | | MeB | Memphis Silt Loam, 1 To 3 Percent Slopes |
| 146.9 | | MeC2 | Memphis Silt Loam, 3 To 8 Percent Slopes, Eroded |
| 147 | | Fa | Falaya Silt Loam |
| 147.1 | 147.4 | Je | Jeanerette Silt Loam |
| 147.5 | 147.6 | Fo | Foley Silt Loam |
| 147.7 | 148.8 | Je | Jeanerette Silt Loam |
| 148.9 | | Du | Dundee Silt Loam |
| 149 | | Je | Jeanerette Silt Loam |
| 149.1 | 149.3 | Fo | Foley Silt Loam |
| 149.4 | 149.8 | Je | Jeanerette Silt Loam |
| 149.9 | | Co | Convent Silt Loam |

**Table C-1 Fayetteville Lateral Soil Map Units by Milepost**

| Starting Milepost | Ending Milepost | Map Unit Symbol | Soil Map Unit |
|---|---|---|---|
| 150 | 150.4 | Je | Jeanerette Silt Loam |
| 150.5 | 151.3 | Sh | Sharkey Silty Clay |
| 151.4 | | NeU | Newellton Silty Clay, Gently Undulating |
| 151.5 | | Sh | Sharkey Silty Clay |
| 151.6 | | NeU | Newellton Silty Clay, Gently Undulating |
| 151.7 | 152 | Sh | Sharkey Silty Clay |
| 152.1 | 152.2 | Tn | Tunica Silty Clay |
| 152.3 | | Ne | Newellton Silty Clay |
| 152.4 | 152.9 | Cm | Commerce Silt Loam |
| 153 | | W | Water |
| 153.1 | | Cm | Commerce Silt Loam |
| 153.2 | 153.5 | Ne | Newellton Silty Clay |
| 153.6 | 153.7 | Sh | Sharkey Silty Clay |
| 153.8 | 154.3 | Cm | Commerce Silt Loam |
| 154.4 | | Sh | Sharkey Silty Clay |
| 154.5 | 156.3 | Ro | Robinsonville Fine Sandy Loam |
| 156.4 | | Ff | Fluvaquents, Frequently Flooded |
| 156.5 | 156.8 | Nf | Newellton Soils, Frequently Flooded |
| 156.9 | | Cr | Crevasse Soils, Frequently Flooded |
| 157 | 157.2 | W | Water |
| 157.5 | 157.8 | MSW | Water |
| 157.9 | 160.7 | MS001 | Commerce-Robinsonville-Crevasse |
| 160.8 | 166.2 | MS029 | Dundee-Forestdale-Dubbs |

*Note: Rounding to nearest 0.1 mile may result in multiple identification mileposts.*

*Map units are presented in order of occurrence along route centerline.*

*Source: U.S. Department of Agriculture, SSURGO database*

# APPENDIX C-2

# SOIL CHARACTERISTICS FOR EACH SOIL MAP UNIT CROSSED BY THE PROPOSED FAYETTEVILLE LATERAL

**Table C-2 Soil Characteristics for Each Soil Map Unit Crossed by the Proposed Fayetteville Lateral**

| County | Soil Series | Map Unit Description | Percent of Route by Series | Hydric | Prime Farmland | Erodibility | Drainage | Topographic Setting | Slope % | Shrink-Swell Potential |
|---|---|---|---|---|---|---|---|---|---|---|
| White | Allen | Allen fine sandy loam, 3 to 8 percent slopes | 0.18% | No | All areas are Prime Farmland | Potentially highly erodible land | Well drained | hillside | 5.0 | Low |
| Phillips, Woodruff | Amagon | Amagon silt loam, 0 to 1 percent slopes | 1.33% | Yes | Prime Farmland if drained | Not highly erodible land | Poorly drained | stream terrace | 0.5 | Moderate |
| Faulkner | Amy | Amy soils, frequently flooded | 0.16% | Yes | Not Prime Farmland | Not highly erodible land | Poorly drained | flood plain | 0.5 | Low |
| Woodruff | Askew | Askew fine sandy loam, 1 to 3 percent slopes | 1.42% | Yes | All areas are Prime Farmland | Not highly erodible land | | depressions | 0.0 | Moderate |
| White | Barling | Barling silt loam, occasionally flooded | 1.45% | No | All areas are Prime Farmland | Not highly erodible land | Moderately well drained | flood plain | 0.5 | Low |
| Woodruff | Bulltown | Bulltown loamy fine sand, 1 to 8 percent slopes | 2.43% | Yes | Farmland of Statewide Importance | Not highly erodible land | | depressions | 0.0 | Low |
| Lee, While, Woodruff | Calhoun | Calhoun silt loam | 3.61% | Yes | Prime Farmland if drained | Not highly erodible land | Poorly drained | stream terrace | 0.5 | Moderate |
| Lee, St. Francis, White, Woodruff | Calloway | Calloway silt loam, 0 to 1 percent slopes | 8.66% | No | All areas are Prime Farmland | Not highly erodible land | Somewhat poorly drained | stream terrace | 0.5 | Low |
| Lee, Phillips, St. Francis, Woodruff | | Calloway silt loam, 1 to 3 percent slopes | | No | All areas are Prime Farmland | Potentially highly erodible land | Somewhat poorly drained | terraces | 2.0 | Low |
| Phillips | Commerce | Commerce silt loam | 0.47% | No | All areas are Prime Farmland | Not highly erodible land | Somewhat poorly drained | natural levee | 0.5 | Moderate |
| Phillips | Convent | Convent silt loam | 0.18% | No | All areas are Prime Farmland | Not highly erodible land | Somewhat poorly drained | natural levee | 0.5 | Low |
| Phillips | Crevasse | Crevasse soils, frequently flooded | 0.07% | No | Not Prime Farmland | Not highly erodible land | Excessively drained | flood plain | 1.0 | Low |

**Table C-2 Soil Characteristics for Each Soil Map Unit Crossed by the Proposed Fayetteville Lateral**

| County | Soil Series | Map Unit Description | Percent of Route by Series | Hydric | Prime Farmland | Erodibility | Drainage | Topographic Setting | Slope % | Shrink-Swell Potential |
|---|---|---|---|---|---|---|---|---|---|---|
| St. Francis | Crowley | Crowley silt loam, 0 to 1 percent slopes | 0.24% | No | Prime Farmland if drained | Not highly erodible land | Somewhat poorly drained | stream terrace | 0.5 | High |
| St. Francis | | Crowley silt loam, 1 to 3 percent slopes | | No | Prime Farmland if drained | Potentially highly erodible land | Somewhat poorly drained | stream terrace | 2.0 | High |
| Woodruff | Dubbs | Dubbs silt loam, 0 to 1 percent slopes | 2.70% | No | All areas are Prime Farmland | Not highly erodible land | Well drained | natural levees, stream terraces | 0.5 | Moderate |
| Woodruff | | Dubbs silt loam, 1 to 3 percent slopes | | Yes | All areas are Prime Farmland | Potentially highly erodible land | | depressions | 0.0 | Moderate |
| Woodruff | | Dubbs silt loam, 3 to 8 percent slopes | | No | Farmland of Statewide Importance | Potentially highly erodible land | Well drained | natural levees, stream terraces | 5.0 | Moderate |
| Phillips, Woodruff | Dundee | Dundee silt loam, 0 to 1 percent slopes | 0.98% | No | All areas are Prime Farmland | Not highly erodible land | Somewhat poorly drained | natural levee | 0.5 | Moderate |
| White | Enders | Enders fine sandy loam, 3 to 8 percent slopes | 2.91% | Yes | All areas are Prime Farmland | Not highly erodible land | | depressions | 0.0 | Low |
| Faulkner | | Enders gravelly fine sandy loam, 3 to 8 percent slopes | | No | Not Prime Farmland | Highly erodible land | Well drained | ridge | 5.0 | Low |
| Conway | | Enders gravelly fine sandy loam, 8 to 12 percent slopes | | No | Not Prime Farmland | Potentially highly erodible land | Well drained | hill | 5.0 | Low |
| White | | Enders stony fine sandy loam, 3 to 12 percent slopes | | No | Not Prime Farmland | Highly erodible land | Well drained | ridge | 10.0 | Low |
| Cleburne | | Enders-Steprock complex, 8 to 20 percent slopes | | No | Not Prime Farmland | Highly erodible land | Well drained | hillside | 8.0 | Low |

**Table C-2 Soil Characteristics for Each Soil Map Unit Crossed by the Proposed Fayetteville Lateral**

| County | Soil Series | Map Unit Description | Percent of Route by Series | Hydric | Prime Farmland | Erodibility | Drainage | Topographic Setting | Slope % | Shrink-Swell Potential |
|---|---|---|---|---|---|---|---|---|---|---|
| White | | Enders-Steprock Complex, 12 to 30 percent slopes | | No | Not Prime Farmland | Highly erodible land | Well drained | hillside | 21.0 | Low |
| Cleburne | | Enders-Steprock complex, 20 to 40 percent slopes | | No | Not Prime Farmland | Highly erodible land | Well drained | hillsides or mountainsides, ridges | 30.0 | Low |
| Phillips | Falaya | Falaya silt loam | 0.25% | No | All areas are Prime Farmland | Not highly erodible land | Somewhat poorly drained | flood plain | 0.5 | Low |
| Lee | | Falaya silt loam, occasionally flooded | | No | All areas are Prime Farmland | Not highly erodible land | Somewhat poorly drained | drainageway | 0.5 | Low |
| Phillips | Fluvaquents | Fluvaquents, frequently flooded | 0.03% | Unranked | Not Prime Farmland | Not highly erodible land | | | 0.0 | Low |
| Phillips | Foley | Foley silt loam | 1.73% | Yes | Not Prime Farmland | Not highly erodible land | Poorly drained | stream terrace | 0.5 | Moderate |
| Lee, Woodruff | | Foley-Bonn complex, 0 to 1 percent slopes | | Yes | Not Prime Farmland | Not highly erodible land | Poorly drained | stream terrace | 0.5 | Moderate |
| Lee, Phillips, Woodruff | Grenada | Grenada silt loam, 1 to 3 percent slopes | 1.57% | Yes | All areas are Prime Farmland | Potentially highly erodible land | | depressions | 0.0 | Low |
| Woodruff | | Grenada silt loam, 3 to 8 percent slopes, eroded | | No | Farmland of Statewide Importance | Highly erodible land | Moderately well drained | terraces | 5.0 | Low |
| Woodruff | Grubbs | Grubbs silt loam, 1 to 3 percent slopes | 2.36% | Yes | All areas are Prime Farmland | Potentially highly erodible land | | depressions | 0.0 | High |
| Woodruff | | Grubbs silt loam, 3 to 8 percent slopes, eroded | | No | Farmland of Statewide Importance | Highly erodible land | Moderately well drained | terraces, escarpments | 5.0 | High |
| White | Guthrie | Guthrie silt loam, 0 to 1 percent slopes | 0.15% | Yes | Prime Farmland if drained | Not highly erodible land | Poorly drained | depression | 0.5 | Low |

**Table C-2 Soil Characteristics for Each Soil Map Unit Crossed by the Proposed Fayetteville Lateral**

| County | Soil Series | Map Unit Description | Percent of Route by Series | Hydric | Prime Farmland | Erodibility | Drainage | Topographic Setting | Slope % | Shrink-Swell Potential |
|---|---|---|---|---|---|---|---|---|---|---|
| Lee, Phillips, St. Francis, Woodruff | Henry | Henry silt loam | 7.28% | Yes | Prime Farmland if drained | Not highly erodible land | Poorly drained | terraces | 0.5 | Low |
| Woodruff | Hillemann | Hillemann silt loam, 0 to 1 percent slopes | 1.22% | No | Farmland of Statewide Importance | Not highly erodible land | Somewhat poorly drained | terraces | 0.5 | Moderate |
| Woodruff | Jackport | Jackport silty clay loam, 0 to 1 percent slopes | 0.94% | Yes | Prime Farmland if drained | Not highly erodible land | Poorly drained | terraces | 0.5 | Very high |
| Lee | Jeanerette | Jeanerette silt loam | 0.97% | No | All areas are Prime Farmland | Not highly erodible land | Somewhat poorly drained | stream terrace | 0.5 | Low |
| Woodruff | Kobel | Kobel silty clay loam, 0 to 1 percent slopes, frequently flooded | 0.83% | Yes | Prime Farmland if drained and either protected from flooding or not frequently flooded during the growing season | Not highly erodible land | Poorly drained | flood plains, backswamps | 0.5 | Very high |
| Woodruff | | Kobel silty clay loam, 0 to 1 percent slopes, ponded | | Yes | Not Prime Farmland | Not highly erodible land | Very poorly drained | oxbows, backswamps | 0.5 | Very high |
| White | | Kobel silty clan, frequently flooded | | Yes | Not Prime Farmland | Not highly erodible land | Poorly drained | backswamp | 0.5 | Very high |
| Woodruff | Lafe | Lafe silt loam, 0 to 1 percent slopes | 0.04% | No | Not Prime Farmland | Highly erodible land | Somewhat poorly drained | terraces | 0.5 | Moderate |
| Lee | Lagrange | LaGrange fine sandy loam | 0.33% | Yes | All areas are Prime Farmland | Not highly erodible land | Poorly drained | alluvial flat | 0.5 | Moderate |
| Conway, Faulkner, White | Leadvale | Leadvale silt loam, 1 to 3 percent slopes | 5.14% | No | All areas are Prime Farmland | Potentially highly erodible land | Moderately well drained | valley floor | 2.0 | Low |

**Table C-2 Soil Characteristics for Each Soil Map Unit Crossed by the Proposed Fayetteville Lateral**

| County | Soil Series | Map Unit Description | Percent of Route by Series | Hydric | Prime Farmland | Erodibility | Drainage | Topographic Setting | Slope % | Shrink-Swell Potential |
|---|---|---|---|---|---|---|---|---|---|---|
| Cleburne, Conway, White | | Leadvale silt loam, 3 to 8 percent slopes | | No | Not Prime Farmland | Highly erodible land | Moderately well drained | valley floor | 5.0 | Low |
| Faulkner | Linker | Linker fine sandy loam, 1 to 3 percent slopes | 10.68% | No | All areas are Prime Farmland | Potentially highly erodible land | Well drained | hillside | 5.0 | Low |
| Cleburne, Conway, Faulkner, While | | Linker fine sandy loam, 3 to 8 percent slopes | | No | All areas are Prime Farmland | Highly erodible land | Well drained | ridge | 5.0 | Low |
| Conway, Faulkner, White | | Linker fine sandy loam, 8 to 12 percent slopes | | No | Not Prime Farmland | Highly erodible land | Well drained | mountain slope | 10.0 | Low |
| Cleburne, While | | Linker gravelly fine sandy loam, 3 to 8 percent slopes | | No | All areas are Prime Farmland | Potentially highly erodible land | Well drained | hillsides, benches, ridges | 5.0 | Low |
| Cleburne | | Linker-Mountainburg complex, 3 to 8 percent slopes | | No | Not Prime Farmland | Potentially highly erodible land | Well drained | hillsides, benches, ridges, ledges | 5.0 | Low |
| Cleburne | | Linker-Mountainburg complex, 8 to 20 percent slopes | | No | Not Prime Farmland | Highly erodible land | Well drained | benches, hillsides, ledges, ridges | 10.0 | Low |
| Lee, Phillips, St. Francis, White | Loring | Loring silt loam, 1 to 3 percent slopes | 5.53% | No | All areas are Prime Farmland | Potentially highly erodible land | Moderately well drained | loess hill | 2.0 | Low |
| St. Francis | | Loring silt loam, 1 to 3 percent slopes, eroded | | No | All areas are Prime Farmland | Potentially highly erodible land | Moderately well drained | terrace | 2.0 | Low |
| White | | Loring silt loam, 3 to 8 percent slopes | | No | Not Prime Farmland | Highly erodible land | Moderately well drained | terrace | 5.0 | Low |

**Table C-2 Soil Characteristics for Each Soil Map Unit Crossed by the Proposed Fayetteville Lateral**

| County | Soil Series | Map Unit Description | Percent of Route by Series | Hydric | Prime Farmland | Erodibility | Drainage | Topographic Setting | Slope % | Shrink-Swell Potential |
|---|---|---|---|---|---|---|---|---|---|---|
| St. Francis, Lee | | Loring silt loam, 3 to 8 percent slopes, eroded | | No | Not Prime Farmland | Highly erodible land | Moderately well drained | loess hill | 5.0 | Low |
| Lee | Marvell | Marvell fine sandy loam | 1.26% | No | All areas are Prime Farmland | Not highly erodible land | Well drained | stream terrace | 0.5 | Low |
| Woodruff | McCrory | McCrory fine sandy loam, 0 to 1 percent slopes | 1.73% | Yes | Farmland of statewide importance | Not highly erodible land | | depressions | 0.0 | Low |
| Lee, Phillips | Memphis | Memphis silt loam, 1 to 3 percent slopes | 0.56% | No | All areas are Prime Farmland | Potentially highly erodible land | Well drained | loess hill | 2.0 | Low |
| Phillips | | Memphis silt loam, 1 to 3 percent slopes, eroded | | No | Not Prime Farmland | Potentially highly erodible land | Well drained | loess hill | 5.0 | Low |
| Conway, Faulkner | Mountainburg | Mountainburg gravelly fine sandy loam, 3 to 8 percent slopes | 6.92% | No | Not Prime Farmland | Highly erodible land | Well drained | ridge | 5.0 | Low |
| Faulkner | | Mountainburg stony fine sandy loam, 3 to 12 percent slopes | | No | Not Prime Farmland | Highly erodible land | Well drained | hill | 10.0 | Low |
| Conway, Faulkner | | Mountainburg gravelly fine sandy loam, 8 to 12 percent slopes | | No | Not Prime Farmland | Highly erodible land | Well drained | ridge | 26.0 | Low |
| Faulkner | | Mountainburg very stony fine sandy loam, 8 to 12 percent slopes | | No | Not Prime Farmland | Highly erodible land | Well drained | ridge | 8.0 | Low |
| Conway | | Mountainburg stony fine sandy loam, 12 to 40 percent slopes | | No | Not Prime Farmland | Highly erodible land | Well drained | bench, hill, ledge | 26.0 | Low |

**Table C-2 Soil Characteristics for Each Soil Map Unit Crossed by the Proposed Fayetteville Lateral**

| County | Soil Series | Map Unit Description | Percent of Route by Series | Hydric | Prime Farmland | Erodibility | Drainage | Topographic Setting | Slope % | Shrink-Swell Potential |
|---|---|---|---|---|---|---|---|---|---|---|
| Faulkner | | Mountainburg very stony fine sandy loam, 12 to 40 percent slopes | | No | Not Prime Farmland | Highly erodible land | Well drained | hill | 10.0 | Low |
| Cleburne, White | Nauvoo | Nauvoo fine sandy loam, 3 to 8 percent slopes | 0.39% | No | All areas are Prime Farmland | Potentially highly erodible land | Well drained | ridge | 5.0 | Low |
| Phillips | Newellton | Newellton silty clay | 1.70% | No | All areas are Prime Farmland | Not highly erodible land | Somewhat poorly drained | slackwater | 0.5 | High |
| Phillips | | Newellton silty clay, gently undulating | | No | All areas are Prime Farmland | Not highly erodible land | Somewhat poorly drained | slackwater | 1.0 | High |
| Phillips | | Newellton soils, frequently flooded | | No | Not Prime Farmland | Not highly erodible land | Somewhat poorly drained | slackwater | 0.5 | High |
| White | Oaklimeter | Oaklimeter silt loam, frequently flooded | 0.06% | No | Not Prime Farmland | Not highly erodible land | Moderately well drained | flood plain | 0.5 | Low |
| Faulkner | Ouachita | Ouachita silt loam, occasionally flooded | 0.11% | No | All areas are Prime Farmland | Not highly erodible land | Well drained | flood plain, natural levee | 0.5 | Low |
| Woodruff | Overcup | Overcup silt loam, 0 to 1 percent slopes | 1.36% | Yes | Prime Farmland if drained | Not highly erodible land | Poorly drained | terraces | 0.5 | Very high |
| Woodruff | Patterson | Patterson fine sandy loam, 0 to 2 percent slopes | 0.02% | No | All areas are Prime Farmland | Not highly erodible land | Somewhat poorly drained | terraces, depressions | 0.5 | Low |
| White | Rexor | Rexor silt loam, occasionally flooded | 0.01% | No | All areas are Prime Farmland | Not highly erodible land | Well drained | flood plain | 0.5 | Moderate |
| Phillips | Robinsonville | Robinsonville fine sandy loam | 0.10% | No | All areas are Prime Farmland | Not highly erodible land | Well drained | natural levee | 0.5 | Low |
| White | | Robinsonville fine sandy loam, frequently flooded | | No | Not Prime Farmland | Not highly erodible land | Well drained | flood plain | 0.5 | Low |

**Table C-2 Soil Characteristics for Each Soil Map Unit Crossed by the Proposed Fayetteville Lateral**

| County | Soil Series | Map Unit Description | Percent of Route by Series | Hydric | Prime Farmland | Erodibility | Drainage | Topographic Setting | Slope % | Shrink-Swell Potential |
|---|---|---|---|---|---|---|---|---|---|---|
| Phillips | Sharkey | Sharkey silty clay | 0.40% | Yes | Prime Farmland if drained | Not highly erodible land | Poorly drained | backswamp | 0.5 | High |
| White | Sidon | Sidon loam, 1 to 3 percent slopes | 1.78% | No | All areas are Prime Farmland | Potentially highly erodible land | Moderately well drained | ridge | 2.0 | Low |
| Cleburne, White | | Sidon fine sandy loam, 3 to 8 percent slopes | | No | Not Prime Farmland | Highly erodible land | Moderately well drained | ridge | 5.0 | Low |
| Faulkner | Spadra | Spadra fine sandy loam, 1 to 3 percent slopes | 0.41% | No | All areas are Prime Farmland | Not highly erodible land | Well drained | stream terrace | 2.0 | Low |
| White | Steprock | Steprock-Enders Complex, 12 to 30 percent slopes | 6.67% | No | Not Prime Farmland | Highly erodible land | Well drained | hillslope | 21.0 | Low |
| White | | Steprock-Linker Complex, 3 to 8 percent slopes | | No | Not Prime Farmland | Potentially highly erodible land | Well drained | hillslope | 5.0 | Low |
| White | | Steprock-Mountainburg Complex, 8 to 12 percent slopes | | No | Not Prime Farmland | Highly erodible land | Well drained | hillside | 10.0 | Low |
| Cleburne | | Steprock-Mountainburg complex, 8 to 20 percent slopes | | No | Not Prime Farmland | Highly erodible land | Well drained | hillsides, ridges | 14.0 | Low |
| Cleburne | | Steprock-Mountainburg-Rock outcrop complex, 40 to 60 percent slopes | | No | Not Prime Farmland | Highly erodible land | Well drained | hillsides or mountainsides, ridges | 50.0 | Low |
| Cleburne | | Steprock-Nella-Mountainburg complex, 20 to 40 percent slopes | | No | Not Prime Farmland | Highly erodible land | Well drained | hillsides or mountainsides, ridges | 30.0 | Low |

**Table C-2 Soil Characteristics for Each Soil Map Unit Crossed by the Proposed Fayetteville Lateral**

| County | Soil Series | Map Unit Description | Percent of Route by Series | Hydric | Prime Farmland | Erodibility | Drainage | Topographic Setting | Slope % | Shrink-Swell Potential |
|---|---|---|---|---|---|---|---|---|---|---|
| Conway, Faulkner, White | Taft | Taft silt loam, 0 to 2 percent slopes | 1.00% | No | All areas are Prime Farmland | Not highly erodible land | Somewhat poorly drained | depression | 1.0 | Low |
| Woodruff | Taylorbay | Taylorbay silt loam, 0 to 3 percent slopes, frequently flooded | 0.12% | Yes | Prime Farmland if protected from flooding or not frequently flooded during the growing season | Not highly erodible land | Well drained | flood plains | 1.0 | Moderate |
| Woodruff | Teksob | Teksob loam, 0 to 1 percent slopes | 2.90% | No | All areas are Prime Farmland | Not highly erodible land | Well drained | terraces | 0.5 | Low |
| Woodruff | | Teksob loam, 1 to 3 percent slopes | | No | All areas are Prime Farmland | Not highly erodible land | Well drained | terraces | 2.0 | Low |
| Woodruff | | Teksob loam, 3 to 8 percent slopes | | No | All areas are Prime Farmland | Potentially highly erodible land | Well drained | terraces | 5.0 | Low |
| Woodruff | Tichnor | Tichnor silt loam, 0 to 1 percent slopes, frequently flooded | 0.75% | Yes | Prime Farmland if drained and either protected from flooding or not frequently flooded during the growing season | Not highly erodible land | Poorly drained | flood plains | 0.5 | Moderate |
| Woodruff | Tipp | Tipp silty clay loam, 0 to 3 percent slopes, frequently flooded | 0.03% | Yes | Prime Farmland if protected from flooding or not frequently flooded during the growing season | Not highly erodible land | Well drained | flood plains | 1.0 | Moderate |

**Table C-2 Soil Characteristics for Each Soil Map Unit Crossed by the Proposed Fayetteville Lateral**

| County | Soil Series | Map Unit Description | Percent of Route by Series | Hydric | Prime Farmland | Erodibility | Drainage | Topographic Setting | Slope % | Shrink-Swell Potential |
|---|---|---|---|---|---|---|---|---|---|---|
| Woodruff | Tuckerman | Tuckerman loam, 0 to 1 percent slopes, frequently flooded | 1.90% | Yes | Farmland of Statewide Importance | Not highly erodible land | Poorly drained | flood plains, stream terraces | 0.5 | Low |
| Woodruff | Tuckerman | Tuckerman silty clay loam, 0 to 1 percent slopes, frequently flooded | | Yes | Farmland of Statewide Importance | Not highly erodible land | Poorly drained | flood plains, stream terraces | 0.5 | Low |
| Phillips | Tunica | Tunica silty clay | 0.01% | No | Prime Farmland if drained | Not highly erodible land | Poorly drained | backswamp | 0.5 | |
| Woodruff | Wiville | Wiville fine sandy loam, 0 to 1 percent slopes | 1.08% | No | All areas are Prime Farmland | Not highly erodible land | Well drained | dunes | 0.5 | Low |
| Woodruff | | Wiville fine sandy loam, 1 to 3 percent slopes | | No | All areas are Prime Farmland | Not highly erodible land | Well drained | dunes | 2.0 | Low |
| Woodruff | Yancopin | Yancopin silty clay loam, 0 to 3 percent slopes, frequently flooded | 1.06% | No | Prime Farmland if protected from flooding or not frequently flooded during the growing season | Not highly erodible land | Somewhat poorly drained | flood plains | 1.0 | Moderate |
| St. Francis | Zachary | Zachary silt loam | 0.18% | Yes | Not Prime Farmland | Not highly erodible land | Poorly drained | flood plain | 0.5 | Low |
| Lee | Za | Zachary soils, frequently flooded | | Yes | Not Prime Farmland | Not highly erodible land | Poorly drained | flood plain | 0.5 | Low |

# APPENDIX C-3

# SOIL ASSOCIATIONS BY MILEPOST, GREENVILLE LATERAL

**Table C-3 Soil Associations by Milepost, Greenville Lateral**

| Begin MP | End MP | SOIL NAME |
|---|---|---|
| 0 | 1.1 | Smithdale-Sweatman-Providence |
| 0 | 1.5 | Sharkey clay, nearly level phase |
| 0 | 6.9 | Sharkey-Tunica-Dundee |
| 1.6 | | Tunica clay, nearly level phase |
| 1.7 | 3.3 | Sharkey clay, nearly level phase |
| 3.4 | 3.5 | Sharkey clay, level phase |
| 3.6 | | Sharkey clay, nearly level phase |
| 3.7 | 4.4 | Sharkey clay, level phase |
| 4.5 | | Sharkey clay, nearly level phase |
| 4.6 | 4.8 | Sharkey clay, level phase |
| 4.9 | 5.7 | Sharkey clay, nearly level phase |
| 5.8 | 6.1 | Sharkey clay, level phase |
| 6.2 | | Dowling clay (Sharkey) |
| 6.3 | | Sharkey clay, level phase |
| 6.4 | | Dowling clay (Sharkey) |
| 6.5 | | Sharkey silty clay loam, nearly level phase |
| 6.6 | | Sharkey clay, nearly level phase |
| 6.7 | | Dowling clay (Sharkey) |
| 6.8 | 7 | Sharkey clay, level phase |
| 7 | 10.6 | Dundee-Askew-Sharkey |
| 7.1 | | Sharkey silty clay loam, nearly level phase |
| 7.2 | | Dundee silty clay loam, nearly level phase |
| 7.3 | 7.6 | Tunica clay, nearly level phase |
| 7.7 | | Dundee silty clay loam, nearly level phase |
| 7.8 | | Dundee very fine sandy loam, nearly level phase |
| 7.9 | 8.2 | Bosket very fine sandy loam, nearly level phase (askew) |
| 8.3 | 8.6 | Dundee very fine sandy loam, nearly level phase |
| 8.7 | | Forestdale silty clay, nearly level phase |
| 8.8 | 8.9 | Sharkey clay, nearly level phase |
| 9 | 9.1 | Dundee silty clay loam, nearly level phase |
| 9.2 | | Dundee very fine sandy loam, nearly level phase |
| 9.3 | 9.8 | Bosket very fine sandy loam, nearly level phase (askew) |
| 9.9 | 10.3 | Dundee very fine sandy loam, nearly level phase |
| 10.4 | 10.5 | Sharkey silty clay loam, nearly level phase |
| 10.6 | 11.4 | Sharkey clay, nearly level phase |
| 10.7 | 11.1 | Sharkey-Tunica-Dundee |
| 11.2 | 16.6 | Forestdale-Dundee-Sharkey |
| 11.5 | 11.7 | Forestdale silty clay, nearly level phase |
| 11.8 | | Dowling clay (Sharkey) |
| 11.9 | 12 | Forestdale silty clay, nearly level phase |
| 12.1 | | Forestdale silty clay, gently sloping phase |
| 12.2 | | Dowling clay (Sharkey) |
| 12.3 | | Forestdale silty clay, nearly level phase |

**Table C-3 Soil Associations by Milepost, Greenville Lateral**

| Begin MP | End MP | SOIL NAME |
|---|---|---|
| 12.4 | | Dowling clay (Sharkey) |
| 12.5 | 12.9 | Forestdale silty clay, nearly level phase |
| 13 | | Dowling clay (Sharkey) |
| 13.1 | 13.2 | Forestdale silty clay, gently sloping phase |
| 13.3 | 14.1 | Forestdale silty clay, nearly level phase |
| 14.2 | | Dowling clay (Sharkey) |
| 14.3 | 14.5 | Forestdale silty clay, nearly level phase |
| 14.6 | | Dowling soils (Sharkey) |
| 14.7 | | Forestdale silty clay loam, nearly level phase |
| 14.8 | | Forestdale silty clay, nearly level phase |
| 14.9 | 16.5 | Forestdale silty clay loam, nearly level phase |
| 16.6 | | Forestdale silty clay loam, gently sloping phase |
| 16.7 | | Dowling clay (Sharkey) |
| 16.7 | 23.1 | Alligator-Sharkey-Forestdale |
| 16.8 | | Forestdale silty clay loam, nearly level phase |
| 16.9 | 17.1 | Dowling clay (Sharkey) |
| 17.2 | 17.3 | Alligator clay, nearly level phase |
| 20.1 | 20.2 | Alligator clay, gently sloping phase |
| 20.3 | | Water |
| 23.2 | 26.2 | Forestdale-Dundee-Sharkey |
| 26.3 | 27.8 | Alligator-Sharkey-Forestdale |
| 27.9 | 29.6 | Forestdale-Dundee-Sharkey |
| 29.7 | 29.8 | Alligator-Sharkey-Forestdale |
| 29.9 | 35.7 | Forestdale-Dundee-Sharkey |
| 35.8 | 40.9 | Alligator-Sharkey-Forestdale |
| 41 | 43.8 | Forestdale-Dundee-Sharkey |
| 43.9 | 47.2 | Alligator-Sharkey-Forestdale |
| 47.3 | | Dundee-Forestdale-Dubbs |
| 47.4 | 48.9 | Alligator-Sharkey-Forestdale |
| 49 | 51.6 | Dundee-Forestdale-Dubbs |
| 51.7 | 61.6 | Morganfield-Adler-Convent |
| 61.7 | 62.4 | Memphis-Natchez-Collins |
| 62.5 | 65 | Memphis-Loring-Collins |
| 65.1 | 66.4 | Morganfield-Adler-Convent |
| 66.5 | 66.7 | Memphis-Loring-Collins |
| 66.8 | 67.9 | Morganfield-Adler-Convent |
| 68 | 68.1 | Memphis-Loring-Collins |
| 68.2 | 68.4 | Morganfield-Adler-Convent |
| 68.5 | 70.1 | Memphis-Loring-Collins |
| 70.2 | 75.4 | Smithdale-Providence-Collins |
| 75.5 | 76.6 | Grenada-Calloway-Gillsburg |
| 76.7 | 78.5 | Arkabutla-Chenneby-Stough |
| 78.6 | 80.3 | Smithdale-Sweatman-Providence |
| 80.4 | 81.6 | Providence-Smithdale-Saffell |
| 81.7 | 82.1 | Smithdale-Sweatman-Providence |

**Table C-3 Soil Associations by Milepost, Greenville Lateral**

| Begin MP | End MP | SOIL NAME |
|---|---|---|
| 82.2 | 84.5 | Providence-Smithdale-Saffell |
| 84.6 | 85.2 | Ariel-Gillsburg-Oaklimeter |
| 85.3 | 85.4 | Smithdale-Sweatman-Providence |
| 85.5 | 86 | Ariel-Gillsburg-Oaklimeter |
| 86.1 | | Smithdale-Sweatman-Providence |
| 86.2 | 86.5 | Ariel-Gillsburg-Oaklimeter |
| 86.6 | 88.1 | Smithdale-Sweatman-Providence |
| 88.2 | 88.7 | Ariel-Gillsburg-Oaklimeter |
| 88.8 | 89 | Smithdale-Providence-Collins |
| 89.1 | 89.4 | Ariel-Gillsburg-Oaklimeter |
| 89.5 | 92.9 | Smithdale-Providence-Collins |
| 93 | 93.7 | Ariel-Gillsburg-Oaklimeter |
| 93.8 | 96.3 | Smithdale-Sweatman-Providence |

# APPENDIX C-4

# GREENVILLE LATERAL SOIL MAP UNITS AND CHARACTERISTICS

## Table C-4 Greenville Lateral Soil Map Units and Characteristics

| County | Dominant Series | Map Unit Description | Drainage | Farmland | Hydric Soil | Erodibility | Shrink-Swell Potential | Percent of Route |
|---|---|---|---|---|---|---|---|---|
| Holmes | Adler | Adler silt loam, occasionally flooded | Poorly drained | Prime farmland | Hydric Soil | Not highly erodible land | | 2.84% |
| Holmes, Humphreys, Sunflower, Washington | Alligator | Alligator clay, level phase | Poorly drained | Prime farmland | Hydric Soil | Not highly erodible land | Very high | 14.89% |
| | | Alligator clay, frequently flooded | Poorly drained | | Hydric Soil | Not highly erodible land | | |
| | | Alligator silty clay loam, occasionally flooded | Poorly drained | Prime farmland | Hydric Soil | Not highly erodible land | | |
| | | Alligator silty clay, occasionally flooded | Poorly drained | Prime farmland | Hydric Soil | Not highly erodible land | | |
| | | Alligator clay, nearly level phase | Poorly drained | Prime farmland | Hydric Soil | Not highly erodible land | | |
| | | Alligator clay, gently sloping phase | Poorly drained | Prime farmland | Hydric Soil | Potentially highly erodible land | | |
| | | Alligator clay, nearly level overflow phase | Poorly drained | | Hydric Soil | Not highly erodible land | | |
| | | Alligator silty clay, nearly level phase | Poorly drained | Prime farmland | Hydric Soil | Not highly erodible land | | |
| | | Alligator silty clay loam, nearly level overflow phase | Poorly drained | | Hydric Soil | Not highly erodible land | | |
| | | Alligator silty clay, gently sloping phase | Poorly drained | Prime farmland | Hydric Soil | Potentially highly erodible land | | |
| | | Alligator-Dowling clays, overflow phase | Poorly drained | | Hydric Soil | Potentially highly erodible land | | |
| | | Alligator, Dowling, and Forestdale soils, overflow phase | Poorly drained | | Hydric Soil | Potentially highly erodible land | | |
| Holmes | Ariel | Ariel silt loam, occasionally flooded | Poorly drained | Prime farmland | Hydric Soil | | | 0.30% |
| Washington | Bosket | Bosket very fine sandy loam, nearly level phase (askew) | Moderately well drained | Prime farmland | Partially hydric | Not highly erodible land | Low | 1.07% |
| Holmes | Bruno | Bruno sandy loam, frequently flooded | Somewhat poorly drained | | Hydric Soil | Not highly erodible land | | 0.61% |
| | | Bruno sandy loam, occasionally flooded | Somewhat poorly drained | | Hydric Soil | Not highly erodible land | | |

## Table C-4 Greenville Lateral Soil Map Units and Characteristics

| County | Dominant Series | Map Unit Description | Drainage | Farmland | Hydric Soil | Erodibility | Shrink-Swell Potential | Percent of Route |
|---|---|---|---|---|---|---|---|---|
| Attala | Calhoun | Calhoun silt loam | Somewhat poorly drained | Prime farmland, if drained | Hydric Soil | Not highly erodible land | Low | 0.11% |
| Holmes | Calloway | Calloway silt loam | Moderately well drained | | | Not highly erodible land | | 0.30% |
| Holmes | Chenneby | Chenneby silt loam, frequently flooded | | | Hydric Soil | | | 0.20% |
| Holmes | Deerfield | Deerfield-Bonn complex | | | Hydric Soil | | | 0.10% |
| Holmes, Humphreys, Sunflower, Washington | Dowling | Dowling clay (sharkey) | Very poorly drained | | Partially hydric | Not highly erodible land | Very high | 4.16% |
| | | Dowling clay, overflow phase | Very poorly drained | | Partially hydric | Not highly erodible land | | |
| | | Dowling soils (sharkey) | Very poorly drained | | Partially hydric | Not highly erodible land | | |
| | | Dowling soils, overflow phase | Very poorly drained | | Partially hydric | Not highly erodible land | | |
| Holmes | Dubbs | Dubbs silt loam | Moderately well drained | Prime farmland | | | | 2.53% |
| | | Dubbs silt loam | Moderately well drained | Prime farmland | | | | |
| Humphreys | Dubbs | Dubbs very fine sandy loam | Well drained | Prime farmland | Partially hydric | Not highly erodible land | | 0.28% |
| Holmes, Humphreys, Sunflower, Washington | Dundee | Dundee silty clay loam, nearly level phase | Somewhat poorly drained | Prime farmland | Partially hydric | Not highly erodible land | High | 4.92% |
| | | Dundee silty clay loam, nearly level shallow phase | Somewhat poorly drained | Prime farmland | Partially hydric | Not highly erodible land | | |
| | | Dundee silty clay loam, gently sloping phase | Somewhat poorly drained | Prime farmland | Partially hydric | Not highly erodible land | | |
| | | Dundee silt loam, gently sloping phase | Somewhat poorly drained | Prime farmland | Partially hydric | Not highly erodible land | | |

## Table C-4 Greenville Lateral Soil Map Units and Characteristics

| County | Dominant Series | Map Unit Description | Drainage | Farmland | Hydric Soil | Erodibility | Shrink-Swell Potential | Percent of Route |
|---|---|---|---|---|---|---|---|---|
| | | Dundee very fine sandy loam, nearly level phase | Somewhat poorly drained | Prime farmland | Partially hydric | Not highly erodible land | High | |
| Holmes | Falaya | Falaya silt loam, occasionally flooded | | Prime farmland | Hydric Soil | | | 0.10% |
| Holmes | Fausse | Fausse clay, depressional | Poorly drained | | | | | 0.20% |
| Humphreys, Sunflower, Washington | Forestdale | Forestdale silty clay, nearly level phase | Poorly drained | Prime farmland | Partially hydric | Not highly erodible land | | 17.84% |
| | | Forestdale silty clay, gently sloping phase | Poorly drained | Prime farmland | Partially hydric | Potentially highly erodible land | | |
| | | Forestdale silty clay loam, level phase | Poorly drained | Prime farmland | Partially hydric | Not highly erodible land | | |
| | | Forestdale silty clay loam, nearly level phase | Poorly drained | Prime farmland | Partially hydric | Not highly erodible land | | |
| | | Forestdale silty clay loam, nearly level overflow phase | Poorly drained | Prime farmland | Partially hydric | Not highly erodible land | | |
| | | Forestdale silty clay loam, nearly level shallow phase | Poorly drained | Prime farmland | Partially hydric | Not highly erodible land | | |
| | | Forestdale silty clay loam, gently sloping phase | Poorly drained | Prime farmland | Partially hydric | Not highly erodible land | | |
| | | Forestdale silty clay loam, gently sloping overflow phase | Poorly drained | Prime farmland | Partially hydric | Not highly erodible land | | |
| | | Forestdale silt loam, nearly level phase | Poorly drained | Prime farmland | Partially hydric | Not highly erodible land | | |
| | | Forestdale silt loam, nearly level overflow phase | Poorly drained | Prime farmland | Partially hydric | Not highly erodible land | | |
| | | Forestdale silt loam, nearly level moderately shallow phase | Poorly drained | Prime farmland | Partially hydric | Not highly erodible land | | |
| | | Forestdale silt loam, gently sloping phase | Poorly drained | Prime farmland | Partially hydric | Not highly erodible land | | |
| | | Forestdale very fine sandy loam, nearly level phase | Poorly drained | Prime farmland | Partially hydric | Not highly erodible land | | |
| Attala | Gillsburg | Gillsburg silt loam, occasionally flooded | | Prime farmland | Hydric Soil | | Moderate | 1.21% |
| Holmes | Memphis | Gullied Land-Memphis complex | | | Hydric Soil | Severely eroded | | 0.30% |

## Table C-4 Greenville Lateral Soil Map Units and Characteristics

| County | Dominant Series | Map Unit Description | Drainage | Farmland | Hydric Soil | Erodibility | Shrink-Swell Potential | Percent of Route |
|---|---|---|---|---|---|---|---|---|
| Humphreys | Iberia | Iberia clay | Poorly drained | | Hydric Soil | Not highly erodible land | High | 0.37% |
| Attala | Kinston | Kinston loam, occasionally flooded | | | Hydric Soil | | Moderate | 1.35% |
| Attala | Kirksville | Kirksville loam, occasionally flooded | | Prime farmland | Hydric Soil | | Moderate | 2.06% |
| Holmes | Loring | Loring silt loam, 2 to 5% slopes | | | | | | 1.72% |
| | | Loring silt loam, 5 to 8% slopes, eroded | | | Hydric Soil | Eroded | | |
| | | Loring silt loam, 5 to 8% slopes, severely eroded | | | Hydric Soil | Severely eroded | | |
| | | Loring silt loam, 8 to 12% slopes, eroded | | | Hydric Soil | Eroded | | |
| | | Loring silt loam, 8 to 12% slopes, severely eroded | | | Hydric Soil | Severely eroded | | |
| Attala | Mantachie | Mantachie loam, occasionally flooded | | Prime farmland | Hydric Soil | | Moderate | 0.83% |
| | | Mantachie loam, frequently flooded | | | Hydric Soil | | | |
| Holmes | Memphis | Memphis Natchez association | | | Hydric Soil | | | 9.07% |
| | | Memphis silt loam, 0 to 2% slope | | Prime farmland | Hydric Soil | | | |
| | | Memphis silt loam, 12 to 40% slope, severely eroded | | | Hydric Soil | Severely eroded | | |
| | | Memphis silt loam, 2 to 5% slope | | Prime farmland | Hydric Soil | | | |
| | | Memphis silt loam, 5 to 8% slope, eroded | | | Hydric Soil | Eroded | | |
| | | Memphis silt loam, 8 to 12% slope, eroded | | | Hydric Soil | Eroded | | |
| | | Memphis silt loam, 8 to 12% slope, severely eroded | | | Hydric Soil | Severely eroded | | |
| Holmes | Morganfield | Morganfield silt loam, occasionally flooded | | Prime farmland | Hydric Soil | | | 7.30% |
| Attala, Holmes | Oaklimiter | Oaklimiter silt loam, occasionally flooded | | Prime farmland | Hydric Soil | | Low | 2.52% |
| Attala | Providence | Providence silt loam, 2 to 5 percent slopes, eroded | | Prime farmland | | Highly erodible land | Low | 6.99% |

## Table C-4 Greenville Lateral Soil Map Units and Characteristics

| County | Dominant Series | Map Unit Description | Drainage | Farmland | Hydric Soil | Erodibility | Shrink-Swell Potential | Percent of Route |
|---|---|---|---|---|---|---|---|---|
| | | Providence silt loam, 8 to 12 percent slopes, eroded | | | Partially hydric | Highly erodible land | | |
| | | Providence silt loam, 5 to 8 percent slopes, eroded | | | Partially hydric | Highly erodible land | | |
| Holmes | Rosebloom | Rosebloom silt loam, depressional | | | Hydric Soil | | | 0.41% |
| Washington | Sharkey | Sharkey clay, level phase | Poorly drained | Prime farmland | Hydric Soil | Not highly erodible land | Very high | 7.82% |
| | | Sharkey clay, nearly level phase | Poorly drained | Prime farmland | Hydric Soil | Not highly erodible land | | |
| | | Sharkey clay, gently sloping phase | Poorly drained | Prime farmland | Hydric Soil | Potentially highly erodible land | | |
| | | Sharkey silty clay loam, nearly level phase | Poorly drained | Prime farmland | Hydric Soil | Not highly erodible land | | |
| Attala, Holmes | Smithdale | Smithdale fine sandy loam, 8 to 15 percent slopes | | | Partially hydric | Highly erodible land | Low | 3.29% |
| | | Smithdale fine sandy loam, 15 to 40 percent slopes | | | Partially hydric | Highly erodible land | | |
| | | Smithdale-Providence association | | | Hydric Soil | | | 2.13% |
| Attala | Sweatman | Sweatman loam, 8 to 12 percent slopes, eroded | | | Partially hydric | Highly erodible land | Moderate | 0.24% |
| Holmes | Tensas | Tensas silty clay loam | | Prime farmland | Hydric Soil | | | 0.10% |
| Attala | Tippah | Tippah silt loam, 2 to 5 percent slopes, eroded | | Prime farmland | | Highly erodible land | Low | 0.44% |
| | | Tippah silt loam, 8 to 12 percent slopes, eroded | | | Partially hydric | Highly erodible land | | |
| Washington | Tunica | Tunica clay, nearly level phase | Poorly drained | Prime farmland | | Not highly erodible land | Very HIgh | 0.51% |
| Attala | Chenneby | Chenneby-Rosebloom complex, Yockanookany River bottoms | | | Hydric Soil | | Very high | 0.86% |

# APPENDIX C-5

# WATERBODIES WITHIN THE CONSTRUCTION CORRIDOR OF THE PROPOSED PIPELINE ROUTE

## Table C-5 Waterbodies Within the Construction Corridor of the Proposed Pipeline Route

| County | Approximate Milepost at Crossing a/ | Field ID | Waterbody Name and Type b,c/ | Size and Estimated Width of Stream Crossing d/ | Crossing Method e/ | State Water Classification f/ and/or Environmental Sensitivity g/ |
|---|---|---|---|---|---|---|
| **Fayetteville Lateral** | | | | | | |
| **Arkansas** | | | | | | |
| Conway | 0.2 | SRM001 | Tributary to Cypress Creek (Intermittent) | Minor-7 ft | OCM | SC, DIA, SF |
| Conway | 0.3 | SRM002 | Tributary to Cypress Creek (Intermittent) | Minor-7 ft | OCM | SC, DIA, SF |
| Conway | 1.3 | SRM003 | Tributary to Cypress Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Conway | 1.8 | SRM004 | Tributary to Cypress Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Conway | 2.1 | srm005 | Tributary to Cypress Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Conway | 2.1 | srm006 | Tributary to Cypress Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Conway | 2.1 | srm006 | Tributary to Cypress Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Conway | 2.1 | srm006 | Tributary to Cypress Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Conway | 2.1 | srm007 | Tributary to Cypress Creek (Intermittent) | Minor- 5 ft | OCM | SC, DIA, SF |
| Conway | 2.5 | srm008 | Cypress Creek (Intermittent) | Minor- 7 ft | OCM | SC, DIA, SF |
| Conway | 3.6 | srm009 | Tributary to Cypress Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Conway | 5.0 | srm012 | Tributary to Cedar Creek (Intermittent) | Minor- 5 ft | OCM | SC, DIA, SF |
| Conway | 5.0 | srm012 | Tributary to Cedar Creek (Intermittent) | Minor- 5 ft | OCM | SC, DIA, SF |
| Conway | 5.5 | srm015 | Tributary to Hog Branch (Intermittent) | Minor- 7 ft | OCM | SC, DIA, SF |
| Conway | 5.7 | srm016 | Hog Branch (Intermittent) | Intermediate- 13 ft | OCM | SC, DIA, SF |
| Conway | 5.8 | srm017 | Tributary to Hog Branch (Intermittent) | Intermediate- 23 ft | OCM | SC, DIA, SF |
| Faulkner | 7.9 | srm014 | Cove Creek (Perennial) | Intermediate- 49 ft | OCM | SC, DIA, PF |
| Faulkner | 9.3 | SCL 002 | Tributary to Cove Creek (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| Faulkner | 9.6 | SCL 005 | Tributary to Cove Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Faulkner | 9.9 | SCL 007 | Tributary to Cove Creek (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| Faulkner | 10.0 | SCL 009 | Tributary to Cove Creek (Intermittent) | Minor- 8 ft | OCM | SC, DIA, SF |
| Faulkner | 10.9 | SCL 013 | Tributary to Batesville Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Faulkner | 11.0 | SCL 013 | Tributary to Batesville Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Faulkner | 11.0 | SCL 013 | Tributary to Batesville Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Faulkner | 11.0 | SCL 014 | Tributary to Batesville Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Faulkner | 11.0 | SCL 013 | Tributary to Batesville Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Faulkner | 11.0 | SCL 013 | Tributary to Batesville Creek | Minor- 3 ft | OCM | SC, DIA, SF |

**Table C-5 Waterbodies Within the Construction Corridor of the Proposed Pipeline Route**

| County | Approximate Milepost at Crossing a/ | Field ID | Waterbody Name and Type b,c/ | Size and Estimated Width of Stream Crossing d/ | Crossing Method e/ | State Water Classification f/ and/or Environmental Sensitivity g/ |
|---|---|---|---|---|---|---|
| | | | (Intermittent) | | | |
| Faulkner | 11.0 | SCL 011 | Tributary to Batesville Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Faulkner | 11.0 | SCL 011 | Tributary to Batesville Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Faulkner | 11.0 | SCL 011 | Tributary to Batesville Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Faulkner | 11.2 | SCL 016 | Tributary to Batesville Creek (Intermittent) | Minor- 7 ft | OCM | SC, DIA, SF |
| Faulkner | 11.4 | SCL 020 | Tributary to Batesville Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Faulkner | 11.9 | SCL 029 | Tributary to Batesville Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Faulkner | 12.3 | SCL 032 | Tributary to Batesville Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Faulkner | 12.6 | SCL 037 | Tributary to Batesville Creek (Perennial) | Minor- 8 ft | OCM | SC, DIA, SF |
| Faulkner | 12.8 | SCL 038 | Batesville Creek (Perennial) | Minor- 8 ft | OCM | SC, DIA, SF |
| Faulkner | 12.9 | DLS S1 | Tributary to Batesville Creek (Perennial) | Minor- 6 ft | OCM | SC, DIA, SF |
| Faulkner | 13.1 | SCL 042 | Tributary to Batesville Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Faulkner | 13.8 | SCL 052 | Tributary to Cadron Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Faulkner | 13.8 | SCL 052 | Tributary to Cadron Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Faulkner | 13.8 | SCL 052 | Tributary to Cadron Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Faulkner | 14.0 | SCL 053 | Cadron Creek (Perennial) | Major- 105 ft | OCM | PC, SC, DIA, PF |
| Faulkner | 14.4 | SCL 058 | Tributary to Wolf Branch (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Faulkner | 14.6 | SCL 059 | Tributary to Wolf Branch (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Faulkner | 14.8 | SCL 061 | Wolf Branch of Cadron Creek (Intermittent) | Intermediate- 10 ft | OCM | SC, DIA, SF |
| Faulkner | 15.3 | SCL 066 | Tributary to Wolf Branch (Intermittent) | Minor- 6 ft | OCM | SC, DIA, SF |
| Faulkner | 15.6 | SCL 068 | Tributary to Wolf Branch (Intermittent) | Minor 4 ft | OCM | SC, DIA, SF |
| Faulkner | 15.8 | SCL 070 | Tributary to Wolf Branch (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Faulkner | 16.0 | SCL 072 | Tributary to Wolf Branch (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| Faulkner | 16.5 | SCL 077 | Tributary to Cadron Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Faulkner | 17.6 | SCL 086 | Tributary to Stillhouse Branch (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Faulkner | 17.6 | SCL 087 | Tributary to Stillhouse Branch | Minor- 1 ft | OCM | SC, DIA, SF |

**Table C-5 Waterbodies Within the Construction Corridor of the Proposed Pipeline Route**

| County | Approximate Milepost at Crossing a/ | Field ID | Waterbody Name and Type b,c/ | Size and Estimated Width of Stream Crossing d/ | Crossing Method e/ | State Water Classification f/ and/or Environmental Sensitivity g/ |
|---|---|---|---|---|---|---|
| | | | (Intermittent) | | | |
| Faulkner | 17.7 | SCL 091 | Tributary to Stillhouse Branch (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| Faulkner | 17.8 | SCL 092 | Tributary to Stillhouse Branch (Intermittent) | Minor- 4 ft | OCM | SC, DIA, SF |
| Faulkner | 17.9 | SCL 093 | Stillhouse Branch (Perennial) | Minor- 3 ft | OCM | SC, DIA, SF |
| Faulkner | 17.9 | SCL 094 | Tributary to Stillhouse Branch (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| Faulkner | 18.0 | SCL 094 | Tributary to Stillhouse Branch (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| Faulkner | 18.0 | SCL 094 | Tributary to Stillhouse Branch (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| Faulkner | 18.5 | SCL 099 | Tributary to Stillhouse Branch (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Faulkner | 18.7 | SCL 100 | Tributary to Stillhouse Branch (Intermittent) | Minor- 4 ft | OCM | SC, DIA, SF |
| Faulkner | 19.1 | SCL 103 | Tributary to Stillhouse Branch (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Faulkner | 19.6 | SCL 106 | Tributary to King Branch (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Faulkner | 20.2 | SCL 111 | King Branch (Perennial) | Minor- 4 ft | OCM | SC, DIA, PF |
| Faulkner | 20.6 | SCL 119 | Tributary to King Branch (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| Faulkner | 20.7 | SCL 118 | Tributary to King Branch (Intermittent) | Minor-1 ft | OCM | SC, DIA, SF |
| Faulkner | 20.9 | SCL 120 | Tributary to King Branch (Intermittent) | Minor- 4 ft | OCM | SC, DIA, SF |
| Faulkner | 21.3 | DLS ditch | Tributary to King Branch (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| Faulkner | 21.3 | DLS ditch 2 | Tributary to King Branch (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| Faulkner | 22.1 | tdh ditch | Tributary to Nichols Creek (Intermittent) | Minor- 1ft | OCM | SC, DIA, SF |
| Faulkner | 22.1 | tdh ditch | Tributary to Nichols Creek (Intermittent) | Minor- 1ft | OCM | SC, DIA, SF |
| Faulkner | 23.1 | SCL 132 | Tributary to Mortar Creek (Intermittent) | Minor- 5 ft | OCM | SC, DIA, SF |
| Faulkner | 23.2 | SCL 139 | Tributary to Mortar Creek (Intermittent) | Intermediate- 12 ft | OCM | SC, DIA, SF |
| Faulkner | 23.3 | SCL 140 | Mortar Creek (Perennial) | Intermediate- 30 ft | OCM | SC, DIA, PF |
| Faulkner | 24.3 | SCL 145 | Tributary to Buck Branch (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Faulkner | 24.6 | SCL 147 | Tributary to Buck Branch (Intermittent) | Minor- 4 ft | OCM | SC, DIA, SF |
| Faulkner | 24.9 | SCL 149 | Tributary to Buck Branch (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Faulkner | 26.3 | SCL 153 | Tributary to Clear Creek (Intermittent) | Minor-3 ft | OCM | SC, DIA, SF |
| Faulkner | 26.3 | SCL 155 | Tributary to Clear Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Faulkner | 26.9 | SCL 161 | Tributary to Clear Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |

**Table C-5 Waterbodies Within the Construction Corridor of the Proposed Pipeline Route**

| County | Approximate Milepost at Crossing a/ | Field ID | Waterbody Name and Type b,c/ | Size and Estimated Width of Stream Crossing d/ | Crossing Method e/ | State Water Classification f/ and/or Environmental Sensitivity g/ |
|---|---|---|---|---|---|---|
| Faulkner | 27.2 | SCL 165 | Tributary to Clear Creek (Intermittent) | Intermediate- 10 ft | OCM | SC, DIA, SF |
| Faulkner | 27.6 | SCL 167 | Tributary to Brier Branch (Intermittent) | Minor- 6 ft | OCM | SC, DIA, SF |
| Faulkner | 27.8 | SCL 169 | Tributary to Brier Branch (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Faulkner | 27.8 | SCL 171 | Tributary to Brier Branch (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Faulkner | 28.2 | SCL 173 | Tributary to Strain Branch (Intermittent) | Minor- 3 ft | OCM | SC, DIA, PF |
| Faulkner | 28.2 | SCL 173east | Tributary to Strain Branch (Intermittent) | Minor- 3ft | OCM | SC, DIA, PF |
| Faulkner | 28.5 | SCL 174 | Tributary to East Fork of Cadron Creek (Perennial) | Minor- 3 ft | OCM | SC, DIA, SF |
| Faulkner | 28.9 | SCL 175 | Tributary to East Fork of Cadron Creek (Intermit) | Minor- 3 ft | OCM | SC, DIA, SF |
| White | 29.6 | SCL 179 | Tributary to Piney Creek (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| White | 29.7 | SCL 180 | Piney Creek (Perennial) | Intermediate- 15 ft | OCM | SC, DIA, PF |
| White | 30.2 | SCL 181 | Blakey Branch (Intermittent) | Minor- 4 ft | OCM | SC, DIA, PF |
| White | 30.5 | SCL 183 | Tributary to East Fork of Cadron Creek (Intermit) | Minor- 1 ft | OCM | SC, DIA, SF |
| White | 30.7 | SCL 185 | Tributary to East Fork of Cadron Creek (Intermit) | Minor- 1 ft | OCM | SC, DIA, SF |
| White | 31.3 | SCL 186 | Tributary to Jones Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| White | 32.0 | SCL 191 | Jones Creek (Perennial) | Intermediate- 20 ft | OCM | SC, DIA, SF |
| White | 32.0 | SCL 191 | Jones Creek (Perennial) | Intermediate- 20 ft | OCM | SC, DIA, SF |
| White | 32.4 | SCL 194 | Tributary to Graham Branch (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| White | 32.8 | SCL 196 | Tributary to Graham Branch (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| White | 32.9 | SCL 199 | Graham Branch (Perennial) | Minor- 9 ft | OCM | SC, DIA, PF |
| White | 33.0 | TDH S2 | Tributary to Graham Branch (Perennial) | Minor- 9 ft | OCM | SC, DIA, PF |
| White | 34.3 | SCL 212 | Tributary to Graham Branch (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| White | 34.5 | SCL 214 | Tributary to Graham Branch (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| White | 34.6 | SCL 215 | Tributary to Graham Branch (Intermittent) | Minor- 6 ft | OCM | SC, DIA, SF |
| White | 35.1 | SCL 216 | Tributary to Brush Creek (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| White | 35.4 | SCL 217 | Tributary to Brush Creek (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| White | 35.4 | SCL 218 | Tributary to Brush Creek (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |

**Table C-5 Waterbodies Within the Construction Corridor of the Proposed Pipeline Route**

| County | Approximate Milepost at Crossing a/ | Field ID | Waterbody Name and Type b,c/ | Size and Estimated Width of Stream Crossing d/ | Crossing Method e/ | State Water Classification f/ and/or Environmental Sensitivity g/ |
|---|---|---|---|---|---|---|
| White | 35.5 | SCL 220 | Tributary to Brush Creek (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| White | 36.1 | SCL 225 | Big Hollow Tributary (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| White | 36.4 | SCL 227 | Big Hollow Creek (Intermittent) | Intermediate- 15 ft | OCM | SC, DIA, PF |
| White | 37.2 | SCL 230 | Hyde Branch (Intermittent) | Minor- 1 ft | OCM | SC, DIA, PF |
| White | 37.2 | SCL 230 | Hyde Branch (Intermittent) | Minor- 1 ft | OCM | SC, DIA, PF |
| White | 37.2 | SCL 230 | Hyde Branch (Intermittent) | Minor- 1 ft | OCM | SC, DIA, PF |
| White | 37.6 | SCL 232 | Chaney Branch (Intermittent) | Minor- 2 ft | OCM | SC, DIA, PF |
| White | 38.1 | SCL 234 | Tributary to Chaney Branch (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| White | 39.2 | SCL 243 | Mill Branch (Intermittent) | Minor- 4 ft | OCM | SC, DIA, PF |
| White | 39.3 | SCL 244 | Tributary to Mill Branch (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| White | 39.3 | SCL 244 | Tributary to Mill Branch (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| White | 39.8 | SCL 246 | Tributary to Mill Branch (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| Cleburne | 42.8 | SCL 267 | Tributary to Little Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Cleburne | 42.8 | SCL 258 | Tributary to Little Creek (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| Cleburne | 43.0 | SCL 260 | Tributary to Little Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Cleburne | 43.5 | SCL 263 | Tributary to Big Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Cleburne | 43.5 | SCL 264 | Tributary to Big Creek (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| White | 45.1 | SCL 276 | Tributary to Big Creek (Intermittent) | Minor- 5 ft | OCM | SC, DIA, SF |
| White | 45.3 | acer int st | Tributary to Big Creek (Intermittent) | Minor- 1ft | OCM | SC, DIA, SF |
| White | 46.1 | TDH S7 | Big Creek (Perennial) | Major- 140 ft | HDD | PC, SC, DIA, PF |
| White | 47.2 | srm041 | Tributary to Big Creek (Intermittent) | Minor- 6 ft | OCM | SC, DIA, PF |
| White | 48.1 | srm039 | Brier Creek (Perennial) | Intermediate- 16 ft | OCM | SC, DIA, PF |
| White | 48.5 | srm037 | Owl Creek (Intermittent) | Intermediate- 16 ft | OCM | SC, DIA, PF |
| White | 48.8 | tdh ar s3 | Tributary to Owl Creek (Perennial) | Minor- 1 ft | OCM | SC, DIA, PF |
| White | 50.0 | srm036 | Tributary to Big Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, PF |
| White | 52.3 | srm040 | Little Red River (Perennial) | Major- 200 ft | HDD | PC, SC, DIA, PF, FT |
| White | 54.5 | srm035 | Tributary to Owl Creek (Perennial) | Minor- 3 ft | OCM | SC, DIA, SF |
| White | 55.1 | srm035a | Tributary to Owl Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| White | 56.6 | srm034 | Onion Creek (Perennial) | Intermediate- 15 ft | OCM | SC, DIA, PF |
| White | 58.9 | srm031 | Chinquapin Creek (Perennial) | Intermediate- 12 ft | OCM | SC, DIA, PF |
| White | 59.4 | srm030 | Tributary to Lake Bald Knob (Intermittent) | Minor- 8 ft | OCM | SC, DIA, SF |
| White | 59.8 | srm029 | Tributary to Overflow Creek | Intermediate- 10 ft | OCM | SC, DIA, SF |

**Table C-5 Waterbodies Within the Construction Corridor of the Proposed Pipeline Route**

| County | Approximate Milepost at Crossing a/ | Field ID | Waterbody Name and Type b,c/ | Size and Estimated Width of Stream Crossing d/ | Crossing Method e/ | State Water Classification f/ and/or Environmental Sensitivity g/ |
|---|---|---|---|---|---|---|
| | | | (Intermittent) | | | |
| White | 60.3 | srm028 | Tributary to Overflow Creek (Intermittent) | Intermediate- 35 ft | OCM | SC, DIA, SF |
| White | 60.5 | srm027 | Tributary to Overflow Creek (Intermittent) | Minor- 5 ft | OCM | SC, DIA, SF |
| White | 61.0 | srm026 | Tributary to Overflow Creek (Perennial) | Minor- 5 ft | OCM | SC, DIA, SF |
| White | 61.8 | srm033 | Overflow Creek (Perennial) | Intermediate- 13 ft | OCM | PC, SC, DIA, PF |
| White | 62.4 | srm032 | Big Mingo Creek (Perennial) | Intermediate- 10 ft | OCM | SC, DIA, PF |
| White | 63.2 | tdh int st | Tributary to Big Mingo Creek (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| White | 63.7 | srm021 | Gladey Creek (Intermittent) | Minor-3 ft | OCM | SC, DIA, PF |
| White | 64.3 | srm020 | Tributary to Gladey Creek (Intermittent) | Intermediate- 13 ft | OCM | SC, DIA, SF |
| White | 65.2 | srm019w | Tributary to Little Mingo Creek (Intermittent) | Minor- 7 ft | OCM | SC, DIA, SF |
| White | 65.5 | srm018w | Tributary to Little Mingo Creek (Intermittent) | Minor- 7 ft | OCM | SC, DIA, SF |
| White | 65.7 | srm017w | Tributary to Little Mingo Creek (Intermittent) | Minor- 7 ft | OCM | SC, DIA, SF |
| White | 66.5 | srm016w | Glaise Creek (Perennial) | Intermediate- 30 ft | OCM | PC, SC, DIA, PF |
| White | 67.2 | tdh int st | Tributary to Glaise Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| White | 67.4 | tdh int st | Tributary to Glaise Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| White | 67.9 | TDH S3 | Departee Creek (Perennial) | Intermediate- 50 ft | OCM | ESW, SC, DIA, PF |
| White | 69.5 | tdh int st | Tributary to White River (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Woodruff | 70.3 | White R. | White River (Perennial) | Major- 700 ft | HDD | PC, SC, DIA, PF |
| Woodruff | 71.3 | ag ditch | Tributary to Bear Slough (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Woodruff | 71.5 | TDH S5 | Bear Slough (Perennial) | Intermediate- 50 ft | OCM | PC, SC, DIA, PF |
| Woodruff | 71.9 | ag ditch | Tributary to Bear Slough (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Woodruff | 72.4 | C. to Tayl | Canal to Taylor Bay (Intermittent) | Intermediate- 40 ft | OCM | SC, DIA, SF |
| Woodruff | 72.8 | ag ditch | Tributary to Taylor Bay (Intermittent) | Minor- 3ft | OCM | SC, DIA, SF |
| Woodruff | 72.9 | ag ditch | Tributary to Taylor Bay (Intermittent) | Minor- 3ft | OCM | SC, DIA, SF |
| Woodruff | 73.4 | TDH S4 | Taylor Bay (Perennial) | Major-215 ft | HDD | PC, SC, DIA, PF |
| Woodruff | 75.9 | JAV-S28 | Tributary to Cypress Brake (Intermittent) | Minor- 6 ft | OCM | SC, DIA, SF |
| Woodruff | 77.1 | JAV-S27 | Tributary to Maple Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Woodruff | 77.5 | JAV-S26 | Tributary to Maple Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Woodruff | 78.6 | JAV-S25 | Tributary to Maple Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |

**Table C-5 Waterbodies Within the Construction Corridor of the Proposed Pipeline Route**

| County | Approximate Milepost at Crossing a/ | Field ID | Waterbody Name and Type b,c/ | Size and Estimated Width of Stream Crossing d/ | Crossing Method e/ | State Water Classification f/ and/or Environmental Sensitivity g/ |
|---|---|---|---|---|---|---|
| Woodruff | 79.9 | TDH S1 | Canal to Maple Creek (Intermittent) | Minor- 8 ft | OCM | SC, DIA, SF |
| Woodruff | 80.0 | JAV-S23 | Tributary to Maple Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Woodruff | 81.9 | JAV-S29 | Tributary to Cache River (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Woodruff | 82.4 | Cache Rive | Cache River (Perennial) | Major-140 ft | HDD | ERW, CDES, PC, SC, DIA, PF |
| Woodruff | 83.1 | JAV-S35 | Tributary to Cache River (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Woodruff | 83.5 | JAV-S36 | Tributary to Cache River (Intermittent) | Minor- 5 ft | OCM | SC, DIA, SF |
| Woodruff | 85.9 | JAV-S32 | Tributary to Cache River (Intermittent) | Minor- 9 ft | OCM | SC, DIA, SF |
| Woodruff | 85.9 | JAV-S33 | Tributary to Cache River (Intermittent) | Minor- 9 ft | OCM | SC, DIA, SF |
| Woodruff | 86.1 | JAV-S34 | Tributary to Cache River (Intermittent) | Minor- 5 ft | OCM | SC, DIA, SF |
| Woodruff | 87.6 | JAV-S31 | Tributary to Mill Ditch (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Woodruff | 88.3 | JAV-S30 | Mill Ditch (Intermittent) | Intermediate- 15 ft | OCM | SC, DIA, PF |
| Woodruff | 90.4 | tdh int st | Tributary to Miller Branch (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Woodruff | 91.7 | ag ditch | Tributary to Buffalo Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Woodruff | 91.7 | ditch | Tributary to Buffalo Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Woodruff | 92.1 | JAV-S20 | Tributary to Buffalo Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Woodruff | 92.4 | JAV-S19 | Tributary to Buffalo Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Woodruff | 92.4 | JAV-S18 | Tributary to Buffalo Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Woodruff | 93.0 | JAV-S17 | Tributary to Buffalo Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Woodruff | 93.0 | JAV-S16 | Tributary to Buffalo Creek (Intermittent) | Minor- 5 ft | OCM | SC, DIA, SF |
| Woodruff | 93.3 | JAV-S11 | Tributary to Buffalo Creek (Intermittent) | Minor- 5 ft | OCM | SC, DIA, SF |
| Woodruff | 93.4 | JAV-S12 | Tributary to Buffalo Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Woodruff | 93.5 | JAV-S13 | Tributary to Buffalo Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Woodruff | 93.7 | JAV-S14 | Tributary to Buffalo Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Woodruff | 94.0 | JAV-S15 | Tributary to Buffalo Creek (Intermittent) | Minor- 9 ft | OCM | SC, DIA, SF |
| Woodruff | 95.2 | ag ditch | Tributary to Bayou de View (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Woodruff | 96.0 | Bayou de V | Bayou de View (Perennial) | Major- 250 ft | HDD | CDES, PC, SC, DIA, PF |
| Woodruff | 96.0 | ag ditch | Tributary to Bayou de View (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Woodruff | 96.7 | JAV-S6 | Tributary to Bayou de View (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Woodruff | 97.0 | JAV-S7 | Tributary to Bayou de View (Intermittent) | Minor- 9 ft | OCM | SC, DIA, SF |
| Woodruff | 97.3 | JAV-S8 | Tributary to Bayou de View (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Woodruff | 98.4 | JAV-S1 | Tributary to Upper Seibert Lake (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Woodruff | 98.4 | ag ditch | Tributary to Bayou de View (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |

**Table C-5 Waterbodies Within the Construction Corridor of the Proposed Pipeline Route**

| County | Approximate Milepost at Crossing a/ | Field ID | Waterbody Name and Type b,c/ | Size and Estimated Width of Stream Crossing d/ | Crossing Method e/ | State Water Classification f/ and/or Environmental Sensitivity g/ |
|---|---|---|---|---|---|---|
| Woodruff | 99.7 | JAV-S3 | Tributary to Caney Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Woodruff | 99.8 | JAV-S4 | Tributary to Caney Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Woodruff | 100.1 | JAV-S5 | Caney Creek (Intermittent) | Intermediate- 30 ft | OCM | SC, DIA, SF |
| Woodruff | 101.7 | ag ditch | Tributary to East Flat Fork Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Woodruff | 102.2 | tdhs1 | Tributary to East Flat Fork Creek (Intermittent) | Intermediate - 16 ft | OCM | SC, DIA, SF |
| Woodruff | 103.5 | ag ditch | Tributary to East Flat Fork Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Woodruff | 104.3 | tdhs2 | Tributary to East Flat Fork Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Woodruff | 104.6 | ag ditch | Tributary to East Flat Fork Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Woodruff | 107.7 | jr-s2 | East Flat Fork Creek (Perennial) | Intermediate- 20 ft | OCM | SC, DIA, SF |
| St. Francis | 109.7 | ag ditch | Tributary to Big Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| St. Francis | 109.9 | ag ditch | Tributary to Big Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| St. Francis | 109.9 | ag ditch | Tributary to Big Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| St. Francis | 110.7 | ag ditch | Tributary to Big Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| St. Francis | 111.2 | ag ditch | Tributary to Big Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| St. Francis | 111.6 | Big C 2 | Big Creek (Perennial) | Major- 115 ft | OCM | PC, SC, DIA, PF |
| St. Francis | 112.2 | DLS agditch | Tributary to Big Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| St. Francis | 113.9 | jr-s1 | Hog Tusk Creek (Perennial) | Intermediate- 15 ft | OCM | SC, DIA, PF |
| Lee | 118.2 | jo intSTRM | Tributary to Larkin Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Lee | 119.1 | No Name #2 | Tributary to Larkin Creek (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| Lee | 120.4 | jo agditch | Tributary to Larkin Creek (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| Lee | 120.5 | jo agditch | Tributary to Larkin Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Lee | 121.3 | ag ditch | Tributary to Larkin Creek (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| Lee | 123.6 | jr-s3 | Tributary to Larkin Creek (Intermittent) | Intermediate- 15 ft | OCM | SC, DIA, SF |
| Lee | 125.2 | ag ditch | Tributary to Larkin Creek (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| Lee | 129.0 | jo agditch | Tributary to Big Cypress Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Lee | 130.1 | jo agditch | Tributary to Big Cypress Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Lee | 130.3 | jo S01 | Tributary to Big Cypress Creek (Intermittent) | Intermediate- 13 ft | OCM | SC, DIA, SF |

**Table C-5 Waterbodies Within the Construction Corridor of the Proposed Pipeline Route**

| County | Approximate Milepost at Crossing a/ | Field ID | Waterbody Name and Type b,c/ | Size and Estimated Width of Stream Crossing d/ | Crossing Method e/ | State Water Classification f/ and/or Environmental Sensitivity g/ |
|---|---|---|---|---|---|---|
| Lee | 130.4 | jo wwc | Tributary to Big Cypress Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Lee | 130.8 | tdh S02 | Big Cypress Creek (Perennial) | Minor- 8 ft | OCM | SC, DIA, PF |
| Lee | 131.1 | tdh agditc | Tributary to Big Cypress Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Lee | 133.0 | tdh agditc | Tributary to Big Cypress Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Lee | 134.1 | tds ditch | Tributary to Big Cypress Creek (Intermittent) | Minor- 1 ft | OCM | SC, DIA, SF |
| Lee | 136.7 | jo/tds wwc | Tributary to Caney Creek (Intermittent) | Minor -2 ft | OCM | SC, DIA, SF |
| Lee | 137.3 | jo/tdh wwc | Tributary to Big Cypress (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Lee | 137.3 | jo/tdh wwc | Tributary to Big Cypress (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 139.7 | tdh S03 | Lick Creek (Perennial) | Intermediate- 50 ft | OCM | SC, DIA, SF |
| Phillips | 140.2 | tdh rrditc | Tributary to Lick Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 140.8 | tdh int st | Tributary to Lick Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Phillips | 140.8 | tdh int st | Tributary to Lick Creek (Intermittent) | Minor- 3 ft | OCM | SC, DIA, SF |
| Phillips | 141.2 | tdh wwc | Tributary to Lick Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 143.7 | jo agditch | Tributary to Lick Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 144.7 | jo S03 | Crooked Creek (Intermittent) | Intermediate- 50 ft | OCM | SC, DIA, PF |
| Phillips | 144.7 | jo wwc | Tributary to Crooked Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 144.7 | jo wwc | Tributary to Crooked Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 144.7 | jo wwc | Tributary to Crooked Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 146.0 | jo wwc | Tributary to Lick Creek (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 146.4 | jo INT st | Tributary to Lick Creek (Intermittent) | Minor- 5 ft | OCM | SC, DIA, SF |
| Phillips | 147.8 | jo agditch | Tributary to Hurricane Ditch (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 147.8 | jo agditch | Tributary to Hurricane Ditch (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 147.8 | jo agditch | Tributary to Hurricane Ditch (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 147.8 | jo agditch | Tributary to Hurricane Ditch (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 148.0 | jo agditch | Tributary to Hurricane Ditch (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 148.2 | jo agditch | Tributary to Hurricane Ditch (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |

**Table C-5 Waterbodies Within the Construction Corridor of the Proposed Pipeline Route**

| County | Approximate Milepost at Crossing a/ | Field ID | Waterbody Name and Type b,c/ | Size and Estimated Width of Stream Crossing d/ | Crossing Method e/ | State Water Classification f/ and/or Environmental Sensitivity g/ |
|---|---|---|---|---|---|---|
| Phillips | 149.1 | jo agditch | Tributary to Beaver Bayou (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 149.5 | jo S04 | Tributary to Beaver Bayou (Intermittent) | Intermediate- 10 ft | OCM | SC, DIA, PF |
| Phillips | 149.6 | jo agditch | Beaver Bayou (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 150.0 | jo agditch | Tributary to Beaver Bayou (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 150.0 | jo agditch | Tributary to Beaver Bayou (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 150.6 | jo agditch | Tributary to Beaver Bayou (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 150.7 | jo agditch | Tributary to Beaver Bayou (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 150.7 | jo wwc | Tributary to Beaver Bayou (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 151.2 | jo wwc | Tributary to Beaver Bayou (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 151.3 | jo INT st | Tributary to Chaney Creek (Intermittent) | Minor- 5 ft | OCM | SC, DIA, SF |
| Phillips | 151.5 | jo S05 | Tributary to Long Lake Bayou (Intermittent) | Minor- 8 ft | OCM | SC, DIA, SF |
| Phillips | 151.6 | jo agditch | Tributary to Long Lake Bayou (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 153.0 | Long L. | Long Lake Bayou (Perennial) | Major- 210 ft | OCM | PC, SC, DIA, SF |
| Phillips | 153.7 | jo agditch | Tributary to Long Lake Bayou (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 153.9 | jo wwc | Tributary to Long Lake Bayou (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 154.0 | jo agditch | Tributary to Long Lake Bayou (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 154.4 | int st | Tributary to Long Lake (Perennial) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 154.6 | jo agditch | Tributary to Long Lake Bayou (Intermittent) | Major 500 ft | HDD | SC, DIA, SF |
| Phillips | 154.9 | jo wwc | Tributary to Mississippi River (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 155.2 | DLS ditch | Tributary to Mississippi River (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 155.2 | DLS ditch | Tributary to Mississippi River (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 155.4 | DLS ditch | Tributary to Mississippi River (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 155.5 | DLS ditch | Tributary to Mississippi River (Intermittent) | Minor- 2 ft | OCM | SC, DIA, SF |
| Phillips | 157.3 | Miss River | Mississippi River (Perennial) | Major- 4000 ft | HDD | PC, SC, DIA / FW |

**Table C-5 Waterbodies Within the Construction Corridor of the Proposed Pipeline Route**

| County | Approximate Milepost at Crossing a/ | Field ID | Waterbody Name and Type b,c/ | Size and Estimated Width of Stream Crossing d/ | Crossing Method e/ | State Water Classification f/ and/or Environmental Sensitivity g/ |
|---|---|---|---|---|---|---|
| **Mississippi** | | | | | | |
| Coahoma | 160.0 | tdh int st | Rowen Bayou (Intermittent) | Minor- 2 ft | OCM | FW |
| Coahoma | 160.5 | tdh agditc | Tributary to Moon Lake (Intermittent) | Minor- 2 ft | OCM | FW |
| Coahoma | 160.7 | tdh Strm | Phillips Bayou (Perennial) | Major- 110 ft | OCM | FW |
| Coahoma | 161.9 | tdh agditc | Tributary to Muddy Bayou (Intermittent) | Minor- 2 ft | OCM | FW |
| **Greenville Lateral** | | | | | | |
| Washington | 0.8 | ML-D1 | Tributary to Main Canal (Intermittent) | Minor- 3 ft | OCM | FW |
| Washington | 2.1 | ML-D2 | Canal to Swiftwater Bayou (Intermittent) | Minor- 3 ft | OCM | FW |
| Washington | 3.3 | ML-D3 | Canal to Swiftwater Bayou (Intermittent) | Minor- 3 ft | OCM | FW |
| Washington | 3.4 | ML-D4 | Canal to Jackson Bayou (Intermittent) | Minor- 3 ft | OCM | FW |
| Washington | 3.7 | ML-D5 | Canal to Widow Bayou (Intermittent) | Minor-3 ft | OCM | FW |
| Washington | 3.9 | ag ditch | Tributary to Black Bayou (Intermittent) | Minor- 3 ft | OCM | FW |
| Washington | 4.7 | ML-D6 | Canal to Widow Bayou (Intermittent) | Minor- 3 ft | OCM | FW |
| Washington | 4.9 | ML-D7 | Canal to Black Bayou (Intermittent) | Intermediate- 26 ft | OCM | FW |
| Washington | 5.2 | B. Bayou | Black Bayou (Perennial) | Intermediate- 60 ft | OCM | FW |
| Washington | 5.3 | B. Bayou | Black Bayou (Perennial) | Intermediate 35 ft | OCM | FW |
| Washington | 5.5 | B. Bayou | Black Bayou (Perennial) | Intermediate 90 ft | OCM | FW |
| Washington | 6.0 | ML-D9B | Canal to Black Bayou (Intermittent) | Minor- 9 ft | OCM | FW |
| Washington | 6.2 | ML-D11 | Canal to Black Bayou (Intermittent) | Minor- 9 ft | OCM | FW |
| Washington | 6.4 | ag ditch | Tributary to Black Bayou (Intermittent) | Minor- 3 ft | OCM | FW |
| Washington | 6.7 | ag ditch | Tributary to Black Bayou (Intermittent) | Minor- 3 ft | OCM | FW |
| Washington | 7.1 | ML-D12 | Canal to Black Bayou (Perennial) | Minor- 9 ft | OCM | FW |
| Washington | 9.3 | ML-D13 | Deer Creek (Perennial) | Intermediate – 60 ft | HDD | FW |
| Washington | 11.2 | ML-D15 | Bogue Phalia (Perennial) | Major- 125 ft | HDD | FW |
| Washington | 11.9 | ML-D17 | Tributary to Bogue Phalia (Intermittent) | Minor- 9 ft | OCM | FW |
| Washington | 14.7 | Canal to B. Phalia | Canal to Bogue Phalia (Intermittent) | Minor- 9 ft | OCM | FW |
| Washington | 16.9 | Trib. of Sixmile | Tributary to Sixmile Bayou (Intermittent) | Minor- 9 ft | OCM | FW |
| Sunflower | 17.8 | ML-D18 | East Sixmile Bayou (Intermittent) | Intermediate- 33 ft | OCM | FW |
| Sunflower | 18.3 | ML-D19 | Canal to Bogue Phalia (Intermittent) | Minor- 9 ft | OCM | FW |
| Sunflower | 18.6 | ML-D20 | Cypress Slough (Intermittent) | Minor- 9 ft | OCM | FW |
| Washington | 19.4 | tdh ditch 2 | Tributary to Melton Lake (Intermittent) | Minor- 3 ft | OCM | FW |
| Washington | 19.4 | tdh ditch 3 | Tributary to Melton Lake (Intermittent) | Minor- 3 ft | OCM | FW |

**Table C-5 Waterbodies Within the Construction Corridor of the Proposed Pipeline Route**

| County | Approximate Milepost at Crossing a/ | Field ID | Waterbody Name and Type b,c/ | Size and Estimated Width of Stream Crossing d/ | Crossing Method e/ | State Water Classification f/ and/or Environmental Sensitivity g/ |
|---|---|---|---|---|---|---|
| Washington-Humphreys | 20.3 | ML-D21 | Big Sunflower River (Perennial) | Major- 250 ft | HDD | FW |
| Humphreys | 20.9 | ML-D22 | Tributary to Big Sunflower River (Intermittent) | Minor- 9 ft | OCM | FW |
| Humphreys | 21.1 | ML-D23 | Canal to Big Sunflower River (Perennial) | Minor- 9 ft | OCM | FW |
| Humphreys | 23.6 | ML-S8 | Beasley Bayou (Perennial) | Intermediate- 98 ft | OCM | FW |
| Humphreys | 25.3 | ML-D24 | Canal to Big Sunflower River (Intermittent) | Minor- 9 ft | OCM | FW |
| Humphreys | 26.1 | ML-S10 | Beasley Bayou (Perennial) | Intermediate 50 ft | OCM | FW |
| Humphreys | 26.7 | ML-D25A | Tributary to Jackson Bayou (Intermittent) | Minor- 9 ft | OCM | FW |
| Humphreys | 26.9 | ML-D25B | Tributary to Jackson Bayou (Intermittent) | Minor- 9 ft | OCM | FW |
| Humphreys | 27.3 | Jackson B | Jackson Bayou (Intermittent) | Minor- 9 ft | OCM | FW |
| Humphreys | 27.6 | ML-D26 | Tributary to Jackson Bayou (Intermittent) | Minor- 9 ft | OCM | FW |
| Humphreys | 27.9 | ML-D27 | Tributary to Jackson Bayou (Intermittent) | Minor- 9 ft | OCM | FW |
| Humphreys | 29.4 | ML-D28 | Canal to Jackson Bayou (Intermittent) | Minor- 9 ft | OCM | FW |
| Humphreys | 29.5 | ML-D29 | Canal to Jackson Bayou (Intermittent) | Minor- 9 ft | OCM | FW |
| Humphreys | 31.3 | jr int12 | Little Jackson Bayou (Intermittent) | Intermediate- 25 ft | OCM | FW |
| Humphreys | 31.5 | J-D1 | Canal to Cold Lake (Intermittent) | Minor- 9 ft | OCM | FW |
| Humphreys | 31.8 | J-D2 | Canal to Cold Lake (Intermittent) | Minor- 9 ft | OCM | FW |
| Humphreys | 33.1 | J-D3 | Canal to Wasp Lake (Intermittent) | Minor- 9 ft | OCM | FW |
| Humphreys | 34.0 | J-D5 | Tributary to Wasp Lake (Intermittent) | Minor- 9 ft | OCM | FW |
| Humphreys | 34.3 | J-D6 | Canal to Wasp Lake (Intermittent) | Minor- 9 ft | OCM | FW |
| Humphreys | 34.8 | J-D7 | Tributary to Wasp Lake (Intermittent) | Minor- 9 ft | OCM | FW |
| Humphreys | 34.9 | J-D8 | Canal to Wasp Lake (Intermittent) | Minor- 9 ft | OCM | FW |
| Humphreys | 35.2 | J-D9 | Canal to Wasp Lake (Intermittent) | Minor- 9 ft | OCM | FW |
| Humphreys | 35.4 | J-D9 | Canal to Wasp Lake (Intermittent) | Minor- 9 ft | OCM | FW |
| Humphreys | 35.6 | jr int13 | Fish Bayou (Intermittent) | Minor- 9 ft | OCM | FW |
| Humphreys | 36.2 | J-D10 | Canal to Fish Bayou (Intermittent) | Minor- 5 ft | OCM | FW |
| Humphreys | 36.4 | J-D11 | Canal to Fish Bayou (Intermittent) | Minor- 5 ft | OCM | FW |
| Humphreys | 36.5 | J-D12 | Canal to Fish Bayou (Intermittent) | Minor- 5 ft | OCM | FW |
| Humphreys | 36.7 | J-D13 | Canal to Fish Bayou (Intermittent) | Minor- 5 ft | OCM | FW |
| Humphreys | 37.0 | J-D15 | Canal to Fish Bayou (Intermittent) | Minor- 5 ft | OCM | FW |

**Table C-5 Waterbodies Within the Construction Corridor of the Proposed Pipeline Route**

| County | Approximate Milepost at Crossing a/ | Field ID | Waterbody Name and Type b,c/ | Size and Estimated Width of Stream Crossing d/ | Crossing Method e/ | State Water Classification f/ and/or Environmental Sensitivity g/ |
|---|---|---|---|---|---|---|
| Humphreys | 37.2 | J-D17 | Canal to Fish Bayou (Intermittent) | Minor- 5 ft | OCM | FW |
| Humphreys | 39.6 | J-D19 | Canal to Yazoo River (Intermittent) | Minor- 5 ft | OCM | FW |
| Humphreys | 40.5 | Yazoo | Yazoo River (Perennial) | Major- 395 ft | HDD | FW |
| Humphreys | 41.1 | ag ditch | Tributary to Toney Brake (Intermittent) | Minor- 5 ft | OCM | FW |
| Humphreys | 41.4 | J-D21 | Tributary to Toney Brake (Intermittent) | Minor- 5 ft | OCM | FW |
| Humphreys | 41.7 | J-D22 | Tributary to Toney Brake (Intermittent) | Minor- 5 ft | OCM | FW |
| Humphreys | 42.6 | J-D23 | Canal to Mathena Brake (Intermittent) | Minor- 5 ft | OCM | FW |
| Holmes | 46.7 | Tchula | Tchula Lake | Major- 160 ft | HDD | FW |
| Holmes | 49.5 | J-D29 | Canal to Tchula Lake (Intermittent) | Minor- 5 ft | OCM | FW |
| Holmes | 49.8 | J-D30 | Canal to Tchula Lake (Intermittent) | Minor- 5 ft | OCM | FW |
| Holmes | 50.2 | J-D31 | Canal to Tchula Lake (Intermittent) | Minor- 5 ft | OCM | FW |
| Holmes | 50.5 | J-D32 | Canal to Tchula Lake (Intermittent) | Minor- 5 ft | OCM | FW |
| Holmes | 51.3 | tdh ms ditch | Tributary to Old Fannegusha Creek (Intermittent) | Minor- 3 ft | OCM | FW |
| Holmes | 51.5 | tdh ms ag ditch | Tributary to Old Fannegusha Creek (Intermittent) | Minor- 3 ft | OCM | FW |
| Holmes | 51.8 | tdh ms ag ditch | Tributary to Old Fannegusha Creek (Intermittent) | Minor- 3 ft | OCM | FW |
| Holmes | 54.3 | Fannegusha | Fannegusha Creek (Perennial) | Major-100 ft | HDD | FW |
| Holmes | 54.5 | tdh ms ag ditch | Tributary to Fannegusha Creek (Intermittent) | Minor- 3ft | OCM | FW |
| Holmes | 54.8 | tdh ms int stream | Tributary to Blissdale Swamp (Intermittent) | Minor- 3ft | OCM | FW |
| Holmes | 55.8 | J-D43 | Tributary to Black Creek (Intermittent) | Minor- 9 ft | OCM | FW |
| Holmes | 56.3 | int st | Tributary to Black Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 57.1 | kp int5 | Tributary to Black Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 57.9 | JS1 | Tributary of Black Creek (Perennial) | Minor- 9 ft | OCM | FW |
| Holmes | 57.9 | wwc2 | Tributary to Black Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 58.0 | wwc1 | Tributary to Black Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 58.3 | J-D44 | Tributary to Black Creek (Intermittent) | Minor- 9 ft | OCM | FW |
| Holmes | 58.5 | J-D45 | Tributary to Black Creek (Intermittent) | Minor- 9 ft | OCM | FW |
| Holmes | 58.5 | J-D46 | Tributary to Black Creek (Intermittent) | Minor- 9 ft | OCM | FW |
| Holmes | 58.6 | J-D47 | Tributary to Black Creek (Intermittent) | Minor- 9 ft | OCM | FW |
| Holmes | 58.9 | J-D48 | Tributary to Black Creek (Intermittent) | Minor- 9 ft | OCM | FW |
| Holmes | 58.9 | J-D50 | Tributary to Black Creek (Intermittent) | Minor- 9 ft | OCM | FW |

**Table C-5 Waterbodies Within the Construction Corridor of the Proposed Pipeline Route**

| County | Approximate Milepost at Crossing a/ | Field ID | Waterbody Name and Type b,c/ | Size and Estimated Width of Stream Crossing d/ | Crossing Method e/ | State Water Classification f/ and/or Environmental Sensitivity g/ |
|---|---|---|---|---|---|---|
| Holmes | 59.6 | J-D51 | Tributary to Black Creek (Intermittent) | Minor- 9 ft | OCM | FW |
| Holmes | 60.1 | J-D53 | Tributary to Black Creek (Intermittent) | Minor- 9 ft | OCM | FW |
| Holmes | 60.5 | JS2 | Tributary of Black Creek (Perennial) | Intermediate- 13 ft | OCM | FW |
| Holmes | 60.6 | JWWC-4 | Tributary to Black Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 60.9 | JS3 | Tributary of Black Creek (Perennial) | Intermediate- 10 ft | OCM | FW |
| Holmes | 61.1 | JS11 | Tributary to Black Creek (Intermittent) | Intermediate- 10 ft | OCM | FW |
| Holmes | 61.2 | JS6 | Black Creek (Perennial) | Intermediate- 58 ft | OCM | FW |
| Holmes | 61.7 | JWWC-11 | Tributary to Black Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 61.8 | JWWC-10 | Tributary to Black Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 61.9 | WWC-9 | Tributary to Black Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 62.0 | JS5 | Tributary of Black Creek (Intermittent) | Intermediate- 23 ft | OCM | FW |
| Holmes | 62.3 | JS4 | Tributary to Black Creek (Intermittent) | Intermediate- 13 ft | OCM | FW |
| Holmes | 62.8 | WWC5 | Tributary to Black Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 62.9 | WWC4 | Tributary to Black Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 63.4 | JWWC-12 | Tributary to Black Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 63.7 | int st | Tributary to Black Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 63.8 | jr s1 | Tributary to Black Creek (Intermittent) | Minor- 6ft | OCM | FW |
| Holmes | 64.5 | ditch-1 | Tributary to Black Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 65.2 | JS7 | Gourdvine Creek (Perennial) | Intermediate- 50 ft | OCM | FW |
| Holmes | 66.0 | WWC15 | Tributary to Tarrey Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 66.3 | JWWC-27 | Tributary to Tarrey Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 66.4 | JWWC-26 | Tributary to Tarrey Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 66.4 | WWC25 | Tributary to Tarrey Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 66.5 | JS9 | Tributary to Tarrey Creek (Intermittent) | Minor- 7 ft | OCM | FW |
| Holmes | 66.6 | JWWC-24 | Tributary to Tarrey Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 66.7 | JWWC-23 | Tributary to Tarrey Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 66.8 | JWWC-21 | Tributary to Tarrey Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 66.8 | JWWC-22 | Tributary to Tarrey Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 67.0 | JS8 | Tributary to Tarrey Creek (Intermittent) | Intermediate- 16 ft | OCM | FW |
| Holmes | 67.1 | JS8 | Tributary to Tarrey Creek (Intermittent) | Intermediate- 16 ft | OCM | FW |
| Holmes | 67.4 | tdh ms int stream | Tributary to Tarrey Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 67.5 | tdh ms int stream | Tributary to Tarrey Creek (Intermittent) | Minor- 2 ft | OCM | FW |

**Table C-5 Waterbodies Within the Construction Corridor of the Proposed Pipeline Route**

| County | Approximate Milepost at Crossing a/ | Field ID | Waterbody Name and Type b,c/ | Size and Estimated Width of Stream Crossing d/ | Crossing Method e/ | State Water Classification f/ and/or Environmental Sensitivity g/ |
|---|---|---|---|---|---|---|
| Holmes | 67.6 | JWWC-35 | Tributary to Tarrey Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 67.6 | JWWC-36 | Tributary to Tarrey Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 67.7 | tdh ms int stream | Tributary to Tarrey Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 68.0 | WWC34 | Tributary to Tarrey Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 68.3 | JS10 | Tributary to Tarrey Creek (Intermittent) | Intermediate- 16 ft | OCM | FW |
| Holmes | 68.6 | JWWC32 | Tributary to Tarrey Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 68.7 | JWWC31 | Tributary to Tarrey Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 68.9 | jr s2 | Tributary to Tarrey Creek (Intermittent) | Minor- 9 ft | OCM | FW |
| Holmes | 69.3 | jr s3 | Tarrey Creek (Perennial) | Minor- 9 ft | OCM | FW |
| Holmes | 70.8 | jr int4 | Tributary to Long Creek (Intermittent) | Minor- 5 ft | OCM | FW |
| Holmes | 70.9 | Trib. to Tarrey | Tributary to Tarrey Creek (Intermittent) | Minor- 5 ft | OCM | FW |
| Holmes | 71.1 | strm9b | Tributary to Tarrey Creek (Intermittent) | Minor- 5 ft | OCM | FW |
| Holmes | 71.2 | strm9a | Tributary to Tarrey Creek (Intermittent) | Minor- 5 ft | OCM | FW |
| Holmes | 71.4 | tdh-wwc13 | Tributary to Tarrey Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 71.7 | tdh stream 3 | Tributary to Box Creek (Intermittent) | Intermediate- 15 ft | OCM | FW |
| Holmes | 71.8 | tdhditch2 | Tributary to Box Creek (Intermittent) | Minor- 1 ft | OCM | FW |
| Holmes | 71.9 | tdh wwc 12 | Tributary to Box Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 72.0 | tdhwwc11 | Tributary to Box Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 72.5 | tdh wwc 10 | Box Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 72.9 | tdh wwc9 | Tributary to Box Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 73.2 | tdh wwc8 | Tributary to Big Black River (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 73.3 | tdh-wwc8 | Tributary to Big Black River (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 73.4 | strm7 | Tributary to Big Black River (Intermittent) | Minor- 5 ft | OCM | FW |
| Holmes | 73.8 | tdh stream 2 | Tributary to Big Black River (Intermittent) | Minor- 5 ft | OCM | FW |
| Holmes | 73.9 | tdh-stream 1 | Tributary to Big Black River (Intermittent) | Minor- 9 ft | OCM | FW |
| Holmes | 73.9 | tdhwwc 7 | Tributary to Big Black River (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 74.0 | tdh int 5 | Tributary to Big Black River (Intermittent) | Minor- 5 ft | OCM | FW |

**Table C-5 Waterbodies Within the Construction Corridor of the Proposed Pipeline Route**

| County | Approximate Milepost at Crossing a/ | Field ID | Waterbody Name and Type b,c/ | Size and Estimated Width of Stream Crossing d/ | Crossing Method e/ | State Water Classification f/ and/or Environmental Sensitivity g/ |
|---|---|---|---|---|---|---|
| Holmes | 74.3 | tdh wwc6 | Tributary to Big Black River (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 74.7 | tdh stream 1 | Tributary to Big Black River (Intermittent) | Minor- 9 ft | OCM | FW |
| Holmes | 75.0 | tdh int stream 4 | Tributary to Big Black River (Intermittent) | Minor- 5 ft | OCM | FW |
| Holmes | 75.5 | jr int6 | Tributary to Big Black River (Intermittent) | Minor- 9 ft | OCM | FW |
| Holmes | 76.1 | tdh int st | Tributary to Big Black River (Intermittent) | Minor- 2 ft | OCM | FW |
| Holmes | 76.2 | Trib. 2 Big Black | Tributary to Big Black River (Intermittent) | Minor- 9 ft | OCM | FW |
| Holmes | 77.7 | Big Black | Big Black River (Perennial) | Major- 270 ft | HDD | FW |
| Holmes | 77.9 | tdh ms s1 | Tributary to Big Black River (Perennial) | Minor- 9ft | OCM | FW |
| Attala | 78.4 | tdh wwc 15 | Tributary to Big Black River (Intermittent) | Minor- 2 ft | OCM | FW |
| Attala | 78.5 | tdh wwc 14 | Tributary to Big Black River (Intermittent) | Minor- 2 ft | OCM | FW |
| Attala | 78.9 | tdh wwc 4 | Tributary to Big Black River (Intermittent) | Minor- 2 ft | OCM | FW |
| Attala | 79.1 | tdh int stream 3 | Tributary to Big Black River (Intermittent) | Minor- 5 ft | OCM | FW |
| Attala | 79.2 | tdh int stream 2 | Tributary to Big Black River (Intermittent) | Minor- 5 ft | OCM | FW |
| Attala | 79.3 | tdh int stream 2 | Tributary to Big Black River (Intermittent) | Minor- 5 ft | OCM | FW |
| Attala | 79.5 | tdh wwc3 | Tributary to Big Black River (Intermittent) | Minor- 2 ft | OCM | FW |
| Attala | 80.1 | tdh wwc2 | Tributary to Long Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Attala | 80.3 | tdh ditch 1 | Tributary to Long Creek (Intermittent) | Minor- 1 ft | OCM | FW |
| Attala | 80.7 | tdh int stream 1' | Tributary to Long Creek (Intermittent) | Minor- 5 ft | OCM | FW |
| Attala | 80.8 | tdh wwc1 | Tributary to Long Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Attala | 82.4 | KWWC-41 | Tributary to Long Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Attala | 82.4 | KWWC-42 | Tributary to Long Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Attala | 82.5 | KWWC-40 | Tributary to Long Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Attala | 82.6 | KWWC-38 | Tributary to Long Creek (Intermittent) | Minor- 2 ft | OCM | FW |

**Table C-5 Waterbodies Within the Construction Corridor of the Proposed Pipeline Route**

| County | Approximate Milepost at Crossing a/ | Field ID | Waterbody Name and Type b,c/ | Size and Estimated Width of Stream Crossing d/ | Crossing Method e/ | State Water Classification f/ and/or Environmental Sensitivity g/ |
|---|---|---|---|---|---|---|
| Attala | 82.6 | KWWC-39 | Tributary to Long Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Attala | 82.8 | KWWC-37 | Tributary to Long Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Attala | 83.0 | KWWC-36 | Tributary to Long Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Attala | 83.6 | KWWC-35 | Tributary to Long Creek (Intermittent) | Minor-2 ft | OCM | FW |
| Attala | 83.7 | KS7 | Tributary to Long Creek (Intermittent) | Minor- 5 ft | OCM | FW |
| Attala | 83.8 | KS7 | Tributary to Long Creek (Intermittent) | Minor- 5 ft | OCM | FW |
| Attala | 83.9 | KS7 | Tributary to Long Creek (Intermittent) | Minor- 5 ft | OCM | FW |
| Attala | 84.0 | KWWC-31 | Tributary to Long Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Attala | 84.0 | KWWC-32 | Tributary to Long Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Attala | 84.0 | KWWC-33 | Tributary to Long Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Attala | 84.6 | Kditch10 | Tributary to Long Creek (Intermittent) | Minor- 1 ft | OCM | FW |
| Attala | 84.8 | Kditch9 | Tributary to Long Creek (Intermittent) | Minor- 1 ft | OCM | FW |
| Attala | 84.9 | KS6 Station 1 | Long Creek (Perennial) | Intermediate- 30 ft | OCM | FW |
| Attala | 85.2 | KWWC-29 | Tributary to Long Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Attala | 85.7 | KS6 Station 2 | Long Creek (Perennial) | Intermediate- 50 ft | OCM | FW |
| Attala | 85.9 | Kditch8 | Tributary to Long Creek (Intermittent) | Minor- 1 ft | OCM | FW |
| Attala | 86.3 | KS5 | Long Creek (Perennial) | Intermediate- 43 ft | OCM | FW |
| Attala | 86.9 | KWWC-30 | Tributary to Long Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Attala | 87.3 | KS4 | Tributary to Long Creek (Intermittent) | Minor- 5 ft | OCM | FW |
| Attala | 87.8 | jr int7 | Tributary to Long Creek (Intermittent) | Minor- 5 ft | OCM | FW |
| Attala | 87.8 | jr s4 | Long Creek (Perennial) | Minor- 9 ft | OCM | FW |
| Attala | 87.9 | jr s5 | Tributary to Long Creek (Perennial) | Intermediate- 12 ft | OCM | FW |
| Attala | 88.3 | jr int9 | Tributary to Long Creek (Intermittent) | Minor- 5 ft | OCM | FW |
| Attala | 88.7 | jr int10 | Tributary to Long Creek (Intermittent) | Minor- 5 ft | OCM | FW |
| Attala | 89.1 | jr s6 | Tributary to Long Creek (Perennial) | Minor- 9 ft | OCM | FW |
| Attala | 90.1 | jrint1 | Tributary to Long Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Attala | 90.1 | Trib. 4 Long C | Tributary to Long Creek (Intermittent) | Minor- 5 ft | OCM | FW |
| Attala | 90.6 | ditch | Tributary to Long Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Attala | 91.3 | jrint2 | Tributary to Long Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Attala | 91.8 | jrint3 | Tributary to Long Creek (Intermittent) | Minor- 2 ft | OCM | FW |
| Attala | 92.7 | jrint4 | Tributary to Yockanookany River (Intermittent) | Minor- 5 ft | OCM | FW |

## Table C-5 Waterbodies Within the Construction Corridor of the Proposed Pipeline Route

| County | Approximate Milepost at Crossing a/ | Field ID | Waterbody Name and Type b,c/ | Size and Estimated Width of Stream Crossing d/ | Crossing Method e/ | State Water Classification f/ and/or Environmental Sensitivity g/ |
|---|---|---|---|---|---|---|
| Attala | 93.1 | jrs7 | Yockanookany River (Perennial) | Intermediate- 50 ft | HDD | FW |
| Attala | 93.7 | tdh ms int s1 | Tributary to Yockanookany River (Intermittent) | Minor- 5 ft | OCM | FW |
| Attala | 95.0 | int st | Tributary to Conehoma Creek (Intermittent) | Minor- 5 ft | OCM | FW |
| Attala | 95.1 | Conehoma | Conehoma Creek (Perennial) | Intermediate- 20 ft | OCM | FW |
| Attala | 96.0 | kp int1 | Tributary to Conehoma Creek (Intermittent) | Minor- 5 ft | OCM | FW |
| **Kosciusko 36" Pipeline** | | | | | | |
| Attala | 0.3 | kp int1 | Tributary to Conehoma Creek (Intermittent) | Minor- 5 ft | OCM | FW |
| Attala | 0.7 | Little Cone. Creek | Little Conehoma Creek (Perennial) | Intermediate- 20 ft | OCM | FW |
| **Kosciusko/Southern Natural 20" Pipeline** | | | | | | |
| n/a | n/a | n/a | n/a | n/a | n/a | n/a |

a/ *Milepost based on desktop analysis of proposed pipeline route.*

b/ *Intermittent and Perennial designations determined by site reconnaissance and USGS name.*

c/ *Perennial waterbodies in St. Francis, Lee, and Phillips counties and Coahoma County, Mississippi may contain potential habitat for the fat pocketbook; perennial waterbodies in St. Francis, Lee, and Phillips counties, Arkansas may contain potential habitat for the scaleshell; perennial waterbodies in Cleburne County, Arkansas may contain potential habitat for speckled pocketbook; perennial waterbodies in Woodruff County, Arkansas may contain potential habitat for the pink mucket; large waterbodies in St. Francis County, Arkansas may contain potential habitat for the pallid sturgeon.*

d/ *Minor stream is less than 10 feet wide, Intermediate streams are between 10 and 99 feet, and Major are over 100 feet.*

e/ *HDD = horizontal directional drill, OCM = open cut method*

f/ *Arkansas State Water Quality Classifications (found within project area) –Extraordinary Resource Waters (ERW), Ecologically Sensitive Waterbodies (ESW), Channel-altered Delta Eco-region Streams (CDES), Primary Contact Recreation (PC), Secondary Contact Recreation (SC), Domestic, Industrial, and Agricultural Water Supplies (DIA), Trout Fisheries (FT), Seasonal Fishery (SF), Perennial Fishery (PF)*

*Mississippi State Water Quality Classifications – Fish and Wildlife (FW), Shellfish Harvesting (SH), Recreation (R), Ephemeral Stream (ES), Public Water Supply (PWS)*

g/ *Environmental Sensitivity = Extraordinary Resource Water (ERW), Nationwide Rivers Inventory (NRI), Trout Fisheries Stream (TFS)*

# APPENDIX C-6

# WETLANDS IDENTIFIED WITHIN THE CONSTRUCTION CORRIDOR OF THE PROPOSED PROJECT

| Table C-6 Wetlands Identified Within the Construction Corridor of the Proposed Project | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **County** | **GPS-Field ID** | **Approximate Start Mile-post** | **Approximate Centerline length crossed (feet)[1]** | **Wetland Type[2]** | **Crossing Method[3]** | **Construction Impacts (acres)[4]** | **Permanently Converted Wetland Types in 10-foot wide Area Over Pipeline Centerline[5]** | **Permanently Converted Wetland Types in 30-foot wide area over Pipeline Centerline[6]** |
| **Fayetteville Lateral** | | | | | | | | |
| ***Arkansas*** | | | | | | | | |
| Faulkner | WET 112 | 20.1 | 282 | PFO | OCM | 0.5 | 0.06 | 0.13 |
| Faulkner | WET 138 | 23.1 | 31 | PFO | OCM | 0.1 | 0.01 | 0.01 |
| White | WET 222 | 35.5 | 20 | PFO | OCM | <0.1 | 0.00 | 0.01 |
| White | wrm012 | 47.8 | 839 | PFO | OCM | 1.5 | 0.19 | 0.39 |
| White | wrm007 | 65.4 | 229 | PFO | OCM | 0.4 | 0.05 | 0.11 |
| White | wrm006 | 65.6 | n/a | PFO | OCM | <0.1 | n/a | n/a |
| White | wrm004 | 66.4 | 195 | PFO | OCM | 0.3 | 0.04 | 0.09 |
| White | wrm003 | 66.5 | 107 | PFO | OCM | 0.2 | 0.02 | 0.05 |
| White | th w11 | 67 | 77 | PFO | OCM | 0.1 | 0.02 | 0.04 |
| White | th w6 | 67.9 | 103 | PFO | OCM | 0.2 | 0.02 | 0.05 |
| White | th w5 | 70.1 | 156 | PFO | HDD | 0.3 | ** | ** |
| Woodruff | th w9 | 71.4 | 75 | PFO | OCM | 0.1 | 0.02 | 0.03 |
| Woodruff | tdh ar w2 | 73.3 | 19 | PFO | OCM | 0.2 | 0.00 | 0.01 |
| Woodruff | th w7 | 73.4 | 405 | PFO | HDD | 0.5 | ** | ** |
| Woodruff | th w8 | 74.4 | 1,100 | PFO | OCM | 1.9 | 0.25 | 0.51 |
| Woodruff | th w2.1 | 82.4 | 2,453 | PFO | HDD | 4.3 | ** | ** |
| Woodruff | th w2.2 | 82.9 | 450 | PFO | HDD | 0.7 | ** | ** |
| Woodruff | JAV-W38 | 83.9 | 232 | PFO | OCM | 0.3 | 0.05 | 0.11 |
| Woodruff | JAV-W31 | 84 | 42 | PFO | OCM | 0.2 | 0.01 | 0.02 |
| Woodruff | tdh bdv w2 | 95.5 | 1,911 | PFO | HDD | 3.2 | ** | ** |
| Woodruff | tdh bdv w3 | 95.9 | 83 | PFO | HDD | 0.3 | ** | ** |
| Woodruff | tdh ar w3 | 100.1 | 259 | PFO | OCM | 0.5 | 0.06 | 0.12 |
| Saint Francis | jr-w4a | 116.1 | 751 | PFO | OCM | 1.3 | 0.17 | 0.34 |
| Lee | jr-w2c | 116.7 | n/a | PFO | OCM | <0.1 | n/a | n/a |
| Lee | jr-w3 | 117 | 41 | PFO | OCM | 0.1 | 0.01 | 0.02 |
| Lee | jr-w1 | 117.4 | n/a | PFO | OCM | 0.1 | n/a | n/a |
| Lee | jo W03* | 119.1 | n/a | PFO | OCM | <0.1 | n/a | n/a |

| Table C-6 Wetlands Identified Within the Construction Corridor of the Proposed Project | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **County** | **GPS-Field ID** | **Approximate Start Mile-post** | **Approximate Centerline length crossed (feet)[1]** | **Wetland Type[2]** | **Crossing Method[3]** | **Construction Impacts (acres)[4]** | **Permanently Converted Wetland Types in 10-foot wide Area Over Pipeline Centerline[5]** | **Permanently Converted Wetland Types in 30-foot wide area over Pipeline Centerline[6]** |
| Lee | jo W02 | 120 | 427 | PFO | OCM | 0.7 | 0.10 | 0.20 |
| Lee | tdhw1 | 124.3 | 28 | PFO | OCM | <0.1 | 0.01 | 0.01 |
| Lee | tdhw4 | 126.8 | 151 | PFO | OCM | 0.3 | 0.03 | 0.07 |
| Lee | tdhw5 | 127.5 | 352 | PFO | OCM | 0.6 | 0.08 | 0.16 |
| Lee | jo/tdh W05 | 135.6 | 342 | PFO | OCM | 0.6 | 0.08 | 0.16 |
| Phillips | jo/tdh W07 | 141.1 | 35 | PFO | OCM | <0.1 | 0.01 | 0.02 |
| Phillips | jo W07 | 143.4 | 30 | PFO | OCM | 0.1 | 0.01 | 0.01 |
| Phillips | jo W06 | 143.5 | 121 | PFO | OCM | 0.2 | 0.03 | 0.06 |
| Phillips | jo W08 | 151.4 | 415 | PFO | OCM | 0.7 | 0.10 | 0.19 |
| Phillips | jo W09 | 152.9 | 204 | PFO | OCM | <0.1 | 0.05 | 0.09 |
| Phillips | jo W10 | 154.3 | 518 | PFO | HDD | 0.9 | ** | ** |
| Phillips | jo W11 | 156.4 | 2,529 | PFO | OCM | 4.3 | 0.58 | 1.16 |
| Phillips | jo W11* | 156.6 | n/a | PFO | OCM | <0.1 | n/a | n/a |
| Phillips | jo W11* | 156.6 | n/a | PFO | OCM | 0.5 | n/a | n/a |
| ***Subtotal - PFO Wetlands*** | | | ***9,036*** | | | ***26.2*** | ***2.07*** | ***4.15*** |
| White | wrm011 | 48.1 | 9 | PFO/PSS | OCM | <0.1 | 0.00 | 0.00 |
| ***Subtotal - PFO/PSS Wetlands*** | | | ***9*** | | | ***0*** | ***0.00*** | ***0.00*** |
| Conway | tdh ar w1 | 7.3 | 23 | PFO/PEM | OCM | <0.1 | 0.01 | 0.01 |
| White | WET 210^ | 34.1 | n/a | PFO/PEM | OCM | <0.1 | n/a | 0.01 |
| White | WET 219 | 35.3 | 60 | PFO/PEM | OCM | 0.1 | 0.01 | 0.03 |
| Woodruff | JAV-W24 | 81.9 | 36 | PFO/PEM | OCM | 0.1 | 0.01 | 0.02 |
| Woodruff | th w10 | 82 | 176 | PFO/PEM | OCM | 0.4 | 0.04 | 0.08 |
| Woodruff | th w2 | 82.2 | 599 | PFO/PEM | OCM | 1.1 | 0.14 | 0.28 |
| Woodruff | th w2* | 82.2 | n/a | PFO/PEM | OCM | 0.3 | n/a | n/a |
| Woodruff | tdh w2.3 | 83 | 70 | PFO/PEM | OCM | 0.1 | 0.02 | 0.03 |
| Woodruff | tdh w2.3* | 83.1 | n/a | PFO/PEM | OCM | 1 | n/a | n/a |
| Woodruff | tdh w2.3* | 83.1 | n/a | PFO/PEM | OCM | 0.1 | n/a | n/a |
| Woodruff | JAV-W29 | 85.4 | 594 | PFO/PEM | OCM | 1 | 0.14 | 0.27 |
| Woodruff | JAV-W25 | 88.1 | n/a | PFO/PEM | OCM | <0.1 | n/a | n/a |

| Table C-6 Wetlands Identified Within the Construction Corridor of the Proposed Project | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **County** | **GPS-Field ID** | **Approximate Start Mile-post** | **Approximate Centerline length crossed (feet)[1]** | **Wetland Type[2]** | **Crossing Method[3]** | **Construction Impacts (acres)[4]** | **Permanently Converted Wetland Types in 10-foot wide Area Over Pipeline Centerline[5]** | **Permanently Converted Wetland Types in 30-foot wide area over Pipeline Centerline[6]** |
| Woodruff | tdh bdv w1 | 95.1 | 111 | PFO/PEM | OCM | 0.2 | 0.03 | 0.05 |
| Saint Francis | DLS W2 | 111.5 | 1,255 | PFO/PEM | OCM | 2.2 | 0.29 | 0.58 |
| Lee | tdhw3 | 125.8 | n/a | PFO/PEM | OCM | 0.1 | n/a | n/a |
| Phillips | jo/tdh W09 | 140.8 | 121 | PFO/PEM | OCM | 0.2 | 0.03 | 0.06 |
| Phillips | jo/tdh W12 | 142 | 105 | PFO/PEM | OCM | 0.3 | 0.02 | 0.05 |
| Phillips | jo/tdh W15 | 142.2 | 550 | PFO/PEM | OCM | 0.9 | 0.13 | 0.25 |
| ***Subtotal - PFO/PEM Wetlands*** | | | ***3,700*** | | | ***8.1*** | ***0.85*** | ***1.70*** |
| Faulkner | WET 062 | 14.8 | n/a | PSS | OCM | <0.1 | n/a | -- |
| Faulkner | WET 144 | 24.2 | 32 | PSS | OCM | <0.1 | 0.01 | -- |
| Faulkner | WET 148 | 24.8 | 62 | PSS | OCM | 0.1 | 0.01 | -- |
| Faulkner | WET 170 | 27.7 | 19 | PSS | OCM | <0.1 | 0.00 | -- |
| White | WET 231 | 37.1 | n/a | PSS | OCM | <0.1 | n/a | -- |
| White | wrm010 | 63.6 | 122 | PSS | OCM | 0.2 | 0.03 | -- |
| White | wrm005 | 67.5 | 862 | PSS | OCM | 1.5 | 0.20 | -- |
| ***Subtotal - PSS Wetlands*** | | | ***1,097*** | | | ***1.8*** | ***0.25*** | **0.00** |
| Faulkner | WET 015 | 10.9 | n/a | PSS/PEM | OCM | <0.1 | n/a | -- |
| Faulkner | WET 060 | 14.8 | 42 | PSS/PEM | OCM | <0.1 | 0.01 | -- |
| Woodruff | JAV-W18 | 76.1 | n/a | PSS/PEM | OCM | <0.1 | n/a | -- |
| Woodruff | JAV-W23a | 81.8 | 187 | PSS/PEM | OCM | 0.2 | 0.04 | -- |
| Woodruff | JAV-W37 | 83.8 | 391 | PSS/PEM | OCM | 0.6 | 0.09 | -- |
| Woodruff | tdh bdv w4 | 96 | 3,019 | PSS/PEM | OCM | 4.5 | 0.69 | -- |
| Woodruff | tdh bdv w4* | 96 | n/a | PSS/PEM | OCM | 0.3 | n/a | -- |
| Woodruff | tdh bdv w4* | 96 | n/a | PSS/PEM | OCM | <0.1 | n/a | -- |
| Woodruff | tdh bdv w4* | 96.5 | n/a | PSS/PEM | OCM | 0.1 | n/a | -- |
| Woodruff | tdh bdv w4* | 96.5 | n/a | PSS/PEM | OCM | 0.1 | n/a | -- |
| ***Subtotal - PSS/PEM Wetlands*** | | | ***3,639*** | | | ***5.8*** | ***0.84*** | **0.00** |
| Conway | wrm001 | 2.1 | 51 | PEM | OCM | 0.1 | -- | -- |
| Faulkner | WET 041 | 13 | 26 | PEM | OCM | <0.1 | -- | -- |
| Faulkner | WET 045 | 13.3 | 8 | PEM | OCM | <0.1 | -- | -- |

| Table C-6 Wetlands Identified Within the Construction Corridor of the Proposed Project | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| County | GPS-Field ID | Approximate Start Mile-post | Approximate Centerline length crossed (feet)[1] | Wetland Type[2] | Crossing Method[3] | Construction Impacts (acres)[4] | Permanently Converted Wetland Types in 10-foot wide Area Over Pipeline Centerline[5] | Permanently Converted Wetland Types in 30-foot wide area over Pipeline Centerline[6] |
| Faulkner | WET 057 | 14.2 | 33 | PEM | OCM | 0.1 | -- | -- |
| Faulkner | WET 063 | 14.8 | 41 | PEM | OCM | <0.1 | -- | -- |
| Faulkner | WET 064 | 15 | n/a | PEM | OCM | 0.1 | -- | -- |
| Faulkner | WET 071 | 15.7 | n/a | PEM | OCM | <0.1 | -- | -- |
| Faulkner | WET 076 | 16.5 | n/a | PEM | OCM | <0.1 | -- | -- |
| Faulkner | Wet 081 | 16.8 | 374 | PEM | OCM | 0.7 | -- | -- |
| Faulkner | WET 104 | 19.1 | n/a | PEM | OCM | <0.1 | -- | -- |
| Faulkner | WET 108 | 19.7 | n/a | PEM | OCM | <0.1 | -- | -- |
| Faulkner | WET 109 | 20 | 43 | PEM | OCM | 0.1 | -- | -- |
| Faulkner | WET 141 | 23.2 | 532 | PEM | OCM | 0.8 | -- | -- |
| Faulkner | WET 151 | 25.2 | 104 | PEM | OCM | 0.2 | -- | -- |
| Faulkner | WET 157 | 26.4 | 103 | PEM | OCM | 0.2 | -- | -- |
| Faulkner | WET 158 | 26.6 | 41 | PEM | OCM | 0.1 | -- | -- |
| Faulkner | WET 160 | 26.7 | n/a | PEM | OCM | <0.1 | -- | -- |
| Faulkner | WET 164 | 26.8 | 70 | PEM | OCM | 0.1 | -- | -- |
| Faulkner | WET 176 | 28.8 | 24 | PEM | OCM | <0.1 | -- | -- |
| White | WET 188 | 31.6 | 22 | PEM | OCM | <0.1 | -- | -- |
| White | WET 192 | 32 | 33 | PEM | OCM | 0.1 | -- | -- |
| Woodruff | JAV-W14 | 79.7 | 440 | PEM | OCM | 0.5 | -- | -- |
| Woodruff | JAV-W17 | 79.8 | 52 | PEM | OCM | 0.4 | -- | -- |
| Woodruff | JAV-W20 | 80.9 | 57 | PEM | OCM | 0.1 | -- | -- |
| Woodruff | JAV-W21 | 81.6 | 8 | PEM | OCM | <0.1 | -- | -- |
| Woodruff | JAV-W23b | 81.8 | 70 | PEM | OCM | 0.2 | -- | -- |
| Woodruff | th w3 | 82 | 711 | PEM | OCM | 1.2 | -- | -- |
| Woodruff | JAV-W32 | 83.2 | 154 | PEM | OCM | 0.3 | -- | -- |
| Woodruff | JAV-W33 | 83.4 | n/a | PEM | OCM | <0.1 | -- | -- |
| Woodruff | JAV-W39 | 83.4 | n/a | PEM | OCM | <0.1 | -- | -- |
| Woodruff | JAV-W34 | 83.6 | 206 | PEM | OCM | 0.3 | -- | -- |
| Woodruff | JAV-W35 | 83.7 | 116 | PEM | OCM | 0.1 | -- | -- |

| Table C-6 Wetlands Identified Within the Construction Corridor of the Proposed Project | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **County** | **GPS-Field ID** | **Approximate Start Mile-post** | **Approximate Centerline length crossed (feet)[1]** | **Wetland Type[2]** | **Crossing Method[3]** | **Construction Impacts (acres)[4]** | **Permanently Converted Wetland Types in 10-foot wide Area Over Pipeline Centerline[5]** | **Permanently Converted Wetland Types in 30-foot wide area over Pipeline Centerline[6]** |
| Woodruff | JAV-W26 | 86.5 | 386 | PEM | OCM | 0.6 | -- | -- |
| Woodruff | JAV-W8 | 93.7 | 240 | PEM | OCM | 0.4 | -- | -- |
| Woodruff | JAV-W1 | 99.6 | 75 | PEM | OCM | 0.1 | -- | -- |
| Saint Francis | jrw6 | 113.8 | 162 | PEM | OCM | 0.3 | -- | -- |
| Lee | DLS W1 | 120.4 | 658 | PEM | OCM | 1.2 | -- | -- |
| Phillips | jo/tdh W08 | 140.8 | 7 | PEM | OCM | <0.1 | -- | -- |
| Phillips | jo/tdh W10 | 140.9 | 64 | PEM | OCM | 0.2 | -- | -- |
| ***Subtotal - PEM Wetlands*** | | | ***4,911*** | | | ***8.5*** | **0.00** | **0.00** |
| ***Mississippi*** | | | | | | | | |
| Coahoma | jo w11* | 156.8 | n/a | PFO | OCM | 0.5 | n/a | n/a |
| Coahoma | jo w12 | 157.5 | 1,891 | PFO | OCM | 3.2 | 0.43 | 0.87 |
| Coahoma | jo w12* | 157.6 | n/a | PFO | OCM | 0.6 | n/a | n/a |
| Coahoma | jo w12* | 157.7 | n/a | PFO | OCM | 0.5 | n/a | n/a |
| Coahoma | jo w13 | 158 | 3,629 | PFO | OCM | 7.2 | 0.83 | 1.67 |
| Coahoma | jo w13 | 158.1 | n/a | PFO | OCM | 0.5 | n/a | n/a |
| Coahoma | jo w13 | 158.2 | n/a | PFO | OCM | 2.1 | n/a | n/a |
| Coahoma | jo w13 | 158.2 | n/a | PFO | OCM | <0.1 | n/a | n/a |
| Coahoma | jo w13 | 158.2 | n/a | PFO | OCM | 0.7 | n/a | n/a |
| Coahoma | jo w13 | 158.2 | n/a | PFO | OCM | <0.1 | n/a | n/a |
| Coahoma | jo w13 | 158.2 | n/a | PFO | OCM | 0.3 | n/a | n/a |
| Coahoma | jo w13 | 158.4 | n/a | PFO | OCM | 0.3 | n/a | n/a |
| Coahoma | jo w13 | 158.4 | n/a | PFO | OCM | 0.1 | n/a | n/a |
| Coahoma | jo w13 | 158.4 | n/a | PFO | OCM | 0.5 | n/a | n/a |
| Coahoma | jo w13 | 158.5 | n/a | PFO | OCM | 1 | n/a | n/a |
| Coahoma | jo w13 | 158.6 | n/a | PFO | OCM | <0.1 | n/a | n/a |
| ***Subtotal - PFO Wetlands*** | | | ***5,520*** | | | ***17.5*** | ***1.27*** | ***2.53*** |
| **Total Fayetteville Lateral Wetlands** | | | **27,912** | | | **67.90** | **5.28** | **8.39** |

| Table C-6 Wetlands Identified Within the Construction Corridor of the Proposed Project | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **County** | **GPS-Field ID** | **Approximate Start Mile-post** | **Approximate Centerline length crossed (feet)[1]** | **Wetland Type[2]** | **Crossing Method[3]** | **Construction Impacts (acres)[4]** | **Permanently Converted Wetland Types in 10-foot wide Area Over Pipeline Centerline[5]** | **Permanently Converted Wetland Types in 30-foot wide area over Pipeline Centerline[6]** |
| **Greenville Lateral** | | | | | | | | |
| ***Mississippi*** | | | | | | | | |
| Humphreys | ML-W13B | 27.4 | 52 | PFO | OCM | 0.2 | 0.01 | 0.02 |
| Humphreys | ML-W14 | 28.8 | n/a | PFO | OCM | <0.1 | n/a | n/a |
| Humphreys | ML-W15 | 29.3 | n/a | PFO | OCM | <0.1 | n/a | n/a |
| Humphreys | JAV-W5 | 37 | 870 | PFO | OCM | 2 | 0.20 | 0.40 |
| Humphreys | JAV-W6 | 39.6 | 427 | PFO | HDD | 1 | ** | ** |
| Humphreys | JAV-W7 | 40.1 | n/a | PFO | OCM | <0.1 | 0.00 | n/a |
| Humphreys | kp w-3 | 40.9 | 552 | PFO | HDD | 1.3 | ** | ** |
| Humphreys | tdh ms w3 | 44.3 | 8,763 | PFO | OCM | 21.4 | 2.01 | 4.02 |
| Humphreys | tdh ms w3* | 44.3 | n/a | PFO | OCM | 0.2 | n/a | n/a |
| Humphreys | tdh ms w3* | 44.3 | n/a | PFO | OCM | <0.1 | n/a | n/a |
| Humphreys | tdh ms w3* | 44.9 | n/a | PFO | OCM | 0.1 | n/a | n/a |
| Humphreys | tdh ms w3* | 45.5 | n/a | PFO | OCM | 0.1 | n/a | n/a |
| Humphreys | tdh ms w3* | 45.5 | n/a | PFO | OCM | 0.1 | n/a | n/a |
| Humphreys | tdh ms w3* | 46.1 | n/a | PFO | OCM | 0.2 | n/a | n/a |
| Holmes | jr w9 west | 47.4 | 210 | PFO | OCM | <0.1 | 0.05 | 0.10 |
| Holmes | jr w9 east | 47.5 | n/a | PFO | OCM | 0.5 | n/a | n/a |
| Holmes | kp w-4 | 54.2 | 427 | PFO | HDD | 0.8 | ** | ** |
| Holmes | kp w-5 | 54.4 | 287 | PFO | HDD | 0.8 | ** | ** |
| Holmes | tdh ms w5* | 55.1 | n/a | PFO | OCM | <0.1 | n/a | n/a |
| Holmes | tdh ms w6 | 55.3 | 168 | PFO | OCM | 0.4 | 0.04 | 0.08 |
| Holmes | JW1 | 57.3 | 192 | PFO | OCM | 0.4 | 0.04 | 0.09 |
| Holmes | kp w-8 | 59.1 | 412 | PFO | OCM | 0.4 | 0.09 | 0.19 |
| Holmes | kp w-8* | 59.1 | n/a | PFO | OCM | <0.1 | n/a | n/a |
| Holmes | JW5 | 62.2 | 157 | PFO | OCM | 0.4 | 0.04 | 0.07 |
| Holmes | JW4 | 62.9 | 24 | PFO | OCM | 0.1 | 0.01 | 0.01 |
| Holmes | tdh ms w8 | 64.6 | 22 | PFO | OCM | <0.1 | 0.01 | 0.01 |
| Holmes | JW8 | 67.7 | 286 | PFO | OCM | 0.6 | 0.07 | 0.13 |

| Table C-6 Wetlands Identified Within the Construction Corridor of the Proposed Project | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **County** | **GPS-Field ID** | **Approximate Start Mile-post** | **Approximate Centerline length crossed (feet)[1]** | **Wetland Type[2]** | **Crossing Method[3]** | **Construction Impacts (acres)[4]** | **Permanently Converted Wetland Types in 10-foot wide Area Over Pipeline Centerline[5]** | **Permanently Converted Wetland Types in 30-foot wide area over Pipeline Centerline[6]** |
| Holmes | JW7 | 68.1 | 43 | PFO | OCM | 0.1 | 0.01 | 0.02 |
| Holmes | jr w1 | 70.5 | 224 | PFO | OCM | 0.6 | 0.05 | 0.10 |
| Holmes | tdh ms w1 5/23 | 77.7 | 87 | PFO | OCM | 0.2 | 0.02 | 0.04 |
| Attala | tdh ms w3 5/23* | 78.1 | n/a | PFO | OCM | <0.1 | n/a | n/a |
| Attala | tdh ms w3 5/23* | 78.1 | n/a | PFO | OCM | <0.1 | n/a | n/a |
| Attala | tdh ms w3 5/23 | 78.1 | 145 | PFO | OCM | 0.2 | 0.03 | 0.07 |
| Attala | JW15west | 82.2 | 17 | PFO | OCM | <0.1 | 0.00 | 0.01 |
| Attala | JW15east | 82.3 | 184 | PFO | OCM | 0.5 | 0.04 | 0.08 |
| Attala | KW16 | 85.4 | 1,260 | PFO | OCM | 2.3 | 0.29 | 0.58 |
| Attala | jr w10 | 88.7 | 731 | PFO | OCM | 1.6 | 0.17 | 0.34 |
| Attala | jr w4 | 89.1 | 653 | PFO | OCM | 1.5 | 0.15 | 0.30 |
| Attala | jr w5 | 90 | 87 | PFO | OCM | 0.3 | 0.02 | 0.04 |
| Attala | jr w6 | 90.9 | 463 | PFO | OCM | 1.1 | 0.11 | 0.21 |
| Attala | jr w8 | 91.3 | 718 | PFO | OCM | 1.6 | 0.16 | 0.33 |
| Attala | jr w11 | 91.5 | n/a | PFO | HDD | <0.1 | ** | ** |
| Attala | tdh ms w11 | 92.9 | 1,242 | PFO | HDD | 2.8 | ** | ** |
| Attala | tdh ms w11.2 | 93.1 | 1,229 | PFO | HDD | 3.3 | ** | ** |
| Attala | tdh ms w11.3 | 93.4 | 944 | PFO | HDD | 1.2 | ** | ** |
| Attala | tdh ms w12 | 93.5 | n/a | PFO | OCM | 0.5 | n/a | n/a |
| Attala | kp w-1 | 96.1 | 53 | PFO | OCM | <0.1 | 0.01 | 0.02 |
| ***Subtotal - PFO Wetlands*** | | | ***15,821*** | | | ***48.8*** | ***3.63*** | ***7.26*** |
| Humphreys | JAV-W9c | 40.5 | 19 | PFO/PEM | HDD | 0.8 | ** | ** |
| Humphreys | JAV-W8c | 40.4 | 360 | PFO/PEM | HDD | <0.1 | ** | ** |
| Holmes | tdh ms w7 | 64.6 | n/a | PFO/PEM | OCM | <0.1 | n/a | n/a |
| Holmes | tdh ms w10 | 76.5 | n/a | PFO/PEM | OCM | 4.4 | n/a | n/a |
| Holmes | tdh ms w10* | 77.2 | n/a | PFO/PEM | OCM | <0.1 | n/a | n/a |
| Holmes | tdh ms w9* | 77.2 | n/a | PFO/PEM | OCM | 0.1 | n/a | n/a |
| Holmes | tdh ms w9* | 77.5 | n/a | PFO/PEM | OCM | 0.4 | n/a | n/a |
| Holmes | tdh ms w9 | 77.6 | 5,930 | PFO/PEM | OCM | 8.6 | 1.36 | 2.72 |

| Table C-6 Wetlands Identified Within the Construction Corridor of the Proposed Project | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **County** | **GPS-Field ID** | **Approximate Start Mile-post** | **Approximate Centerline length crossed (feet)[1]** | **Wetland Type[2]** | **Crossing Method[3]** | **Construction Impacts (acres)[4]** | **Permanently Converted Wetland Types in 10-foot wide Area Over Pipeline Centerline[5]** | **Permanently Converted Wetland Types in 30-foot wide area over Pipeline Centerline[6]** |
| Attala | tdh ms w2 5/23 | 78 | 69 | PFO/PEM | OCM | 0.2 | 0.02 | 0.03 |
| ***Subtotal - PFO/PEM Wetlands*** | | | ***5,999*** | | | ***14.5*** | ***1.38*** | ***2.75*** |
| Holmes | TDHW-5 | 72.4 | 160 | PFO/PSS | OCM | 0.4 | 0.04 | 0.07 |
| Holmes | TDH-W4 | 72.5 | 393 | PFO/PSS | OCM | 0.8 | 0.09 | 0.18 |
| Holmes | tdh ms w4 | 75.7 | n/a | PFO/PSS | OCM | <0.1 | n/a | n/a |
| Holmes | tdh ms w9* | 77.2 | n/a | PFO/PSS | OCM | 0.1 | n/a | n/a |
| Attala | KW19 | 84.5 | 1,876 | PFO/PSS | OCM | 4.1 | 0.43 | 0.86 |
| Attala | KW18 | 84.9 | 145 | PFO/PSS | OCM | 0.2 | 0.03 | 0.07 |
| Attala | KW23 | 82.5 | 1,616 | PFO/PSS | OCM | 3.7 | 0.37 | 0.74 |
| Attala | KW15 | 85.7 | n/a | PFO/PSS | OCM | 0.7 | n/a | n/a |
| ***Subtotal - PFO/PSS Wetlands*** | | | ***4,190*** | | | ***10*** | ***0.96*** | ***1.92*** |
| Holmes | kp w-7 | 59.1 | 356 | PSS | OCM | 0.4 | 0.08 | -- |
| Holmes | JW6 | 68.2 | 63 | PSS | OCM | 0.1 | 0.01 | -- |
| Attala | KW22 | 83.4 | n/a | PSS | OCM | <0.1 | n/a | -- |
| Attala | KW17 | 85.3 | n/a | PSS | OCM | 0.1 | n/a | -- |
| ***Subtotal - PSS Wetlands*** | | | ***419*** | | | ***0.6*** | ***0.10*** | ***0.00*** |
| Washington | ML-W1A | 5.2 | 127 | PSS/PEM | OCM | 0.3 | 0.03 | -- |
| Washington | ML-W1B | 5.4 | 105 | PSS/PEM | OCM | 0.2 | 0.02 | -- |
| Humphreys | ML-W11 | 27.3 | 56 | PSS/PEM | OCM | 0.2 | 0.01 | -- |
| Humphreys | JAV-W2 | 31.2 | 34 | PSS/PEM | OCM | 0.1 | 0.01 | -- |
| Humphreys | JAV-W9d | 40.6 | 59 | PSS/PEM | HDD | 0.1 | ** | ** |
| Humphreys | JAV-W9d* | 40.6 | n/a | PSS/PEM | OCM | <0.1 | n/a | n/a |
| Holmes | JAV-W4 | 35.5 | 44 | PSS/PEM | OCM | 0.1 | 0.01 | -- |
| Holmes | JW13 | 59 | 2,223 | PSS/PEM | OCM | 5.9 | 0.51 | -- |
| Holmes | JW14 | 59.6 | 1,986 | PSS/PEM | OCM | 4.5 | 0.46 | -- |
| Holmes | JW13* | 59.6 | n/a | PSS/PEM | OCM | 0.1 | n/a | n/a |
| Holmes | JW13* | 59.6 | n/a | PSS/PEM | OCM | <0.1 | n/a | n/a |
| Holmes | JW14* | 59.9 | n/a | PSS/PEM | OCM | 0.1 | n/a | n/a |
| Holmes | JAV-W18 | 60.2 | 1,263 | PSS/PEM | OCM | 2.9 | 0.29 | -- |

| Table C-6 Wetlands Identified Within the Construction Corridor of the Proposed Project | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **County** | **GPS-Field ID** | **Approximate Start Mile-post** | **Approximate Centerline length crossed (feet)[1]** | **Wetland Type[2]** | **Crossing Method[3]** | **Construction Impacts (acres)[4]** | **Permanently Converted Wetland Types in 10-foot wide Area Over Pipeline Centerline[5]** | **Permanently Converted Wetland Types in 30-foot wide area over Pipeline Centerline[6]** |
| Holmes | JAV-W18* | 60.4 | n/a | PSS/PEM | OCM | <0.1 | n/a | n/a |
| Holmes | JAV-W18* | 60.5 | n/a | PSS/PEM | OCM | <0.1 | n/a | n/a |
| Holmes | JW2* | 60.6 | n/a | PSS/PEM | OCM | 0.1 | n/a | n/a |
| Holmes | JW2* | 60.6 | n/a | PSS/PEM | OCM | 0.2 | n/a | n/a |
| Holmes | JW2 | 60.6 | 665 | PSS/PEM | OCM | 1.2 | 0.15 | -- |
| Holmes | JW2east | 60.6 | 49 | PSS/PEM | OCM | 0.4 | 0.01 | -- |
| Attala | KW13 | 85.8 | n/a | PSS/PEM | OCM | 0.8 | n/a | n/a |
| Attala | KW11 | 86.3 | 586 | PSS/PEM | OCM | 1.3 | 0.13 | -- |
| Attala | KW10 | 86.5 | 94 | PSS/PEM | OCM | 0.2 | 0.02 | -- |
| ***Subtotal - PEM/PSS Wetlands*** | | | ***7,232*** | | | ***18.7*** | ***1.66*** | ***0.00*** |
| Attala | KW20 | 84.4 | n/a | PFO/PSS/PEM | OCM | 0.2 | n/a | n/a |
| Attala | KW20east | 84.4 | n/a | PFO/PSS/PEM | OCM | 0.2 | n/a | n/a |
| Attala | KW14 | 85.6 | 712 | PFO/PSS/PEM | OCM | 0.7 | 0.16 | 0.33 |
| ***Subtotal - PFO/PSS/PEM Wetlands*** | | | ***712*** | | | ***1.1*** | ***0.16*** | ***0.33*** |
| Washington | ML-W5 | 14.6 | 65 | PEM | OCM | 0.1 | -- | -- |
| Washington | ML-W7 | 20.3 | 28 | PEM | HDD | 0.1 | ** | ** |
| Sunflower | ML-W6A | 17.7 | 23 | PEM | OCM | <0.1 | -- | -- |
| Sunflower | ML-W6B | 17.7 | 14 | PEM | OCM | <0.1 | -- | -- |
| Humphreys | ML-W7east | 20.3 | 26 | PEM | HDD | <0.1 | ** | ** |
| Humphreys | ML-W9 | 24.3 | 446 | PEM | OCM | 1 | -- | -- |
| Humphreys | ML-W12A | 27.3 | n/a | PEM | OCM | 0.2 | n/a | n/a |
| Humphreys | ML-W12B | 27.3 | 226 | PEM | OCM | 0.2 | -- | -- |
| Humphreys | JAV-W23 | 58.4 | 28 | PEM | OCM | 0.1 | -- | -- |
| Holmes | JW3 | 63.2 | n/a | PEM | OCM | <0.1 | n/a | n/a |
| Attala | jr w7 | 91.2 | 37 | PEM | OCM | 0.1 | -- | -- |
| ***Subtotal - PEM Wetlands*** | | | ***839*** | | | ***1.8*** | ***0.00*** | ***0.00*** |

| Table C-6 Wetlands Identified Within the Construction Corridor of the Proposed Project | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **County** | **GPS-Field ID** | **Approximate Start Mile-post** | **Approximate Centerline length crossed (feet)[1]** | **Wetland Type[2]** | **Crossing Method[3]** | **Construction Impacts (acres)[4]** | **Permanently Converted Wetland Types in 10-foot wide Area Over Pipeline Centerline[5]** | **Permanently Converted Wetland Types in 30-foot wide area over Pipeline Centerline[6]** |
| **Total Greenville Lateral Wetlands** | | | **35,212** | | | **95.50** | **7.89** | **12.27** |
| **TOTAL Project Wetlands** | | | **63,124** | | | **163.4** | **13.2** | **20.7** |

Notes: These totals were calculated using data and mapping provided by Texas Gas in their Resource Report 2 - Water Use and Quality, PCN Attachment B, and the most recent supplemental filings by Texas Gas. Variances in totals are due to fractional acreages, designated as <0.1 in the original data set.

[1]n/a – wetland would not cross proposed Project centerline and impacts would largely occur within temporary workspaces

[2]Cowardin Classification (et. al., 1979): PEM – palustrine emergent, PSS – palustrine scrub-shrub, PFO – palustrine forested

[3]Crossing method: OCM - open cut method, HDD - horizontal directional drill

[4]temporary construction impacts include a nominal 75-foot wide construction corridor, as well as access roads and additional temporary workspaces

[5]reflects width of centered ROW that may be maintained in a herbaceous state to facilitate periodic pipeline corrosion leak surveys. Centerline length crossed was multiplied by 10 feet.

[6]reflects acreage of permanent ROW where trees greater than 15 feet in height may be selectively cut and removed from the permanent ROW. Centerline length crossed was multiplied by 20 feet. Acreage excludes the 10-foot maintenance width over the pipeline.

*Wetlands within ancillary work spaces

** Use of HDD construction methods are expected to result in no significant permanent impacts within wetland communities.

^It was determined, after critical review, that 10 feet of this wetland would incur conversion impacts within the 30-foot corridor.

--No conversion of wetland type

# APPENDIX C-7

# TEMPORARY WORK SPACE AREAS

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| **Fayetteville Lateral Route** | | | | | |
| Conway | FABRICATION AREA | 0.0 | 0.0 | 0.3 | Ag Land |
| Conway | FABRICATION AREA & TRUCK TURNAROUND | 0.0 | 0.0 | 1.0 | Ag Land |
| Conway | ACCESS | 0.0 | 0.1 | 0.3 | Ag Land |
| Conway | STAGING AREA | 0.0 | 0.1 | 2.5 | Open Land |
| Conway | WATERBODY CROSSING | 0.1 | 0.1 | 0.1 | Ag Land |
| Conway | WATERBODY CROSSING | 0.1 | 0.1 | 0.1 | Ag Land |
| Conway | ROAD CROSSING & WATERBODY CROSSING | 0.2 | 0.2 | 0.2 | Ag Land |
| Conway | ROAD CROSSING & WATERBODY CROSSING | 0.2 | 0.2 | 0.2 | Ag Land |
| Conway | STAGING AREA, ROAD CROSSING, FABRICATION AREA & WATERBODY CROSSING | 0.3 | 0.3 | 0.9 | Upland Forest |
| Conway | ROAD CROSSING & WATERBODY CROSSING | 0.3 | 0.3 | 0.2 | Upland Forest |
| Conway | WATERBODY CROSSING & P.I. | 0.3 | 0.4 | 0.1 | Upland Forest |
| Conway | WATERBODY CROSSING, P.I. & FABRICATION AREA | 0.3 | 0.4 | 0.5 | Upland Forest |
| Conway | ACCESS | 0.5 | 0.6 | 0.1 | Open Land |
| Conway | ACCESS | 0.6 | 0.6 | 0.0 | Right-of-Way |
| Conway | ACCESS | 0.6 | 0.6 | 0.1 | Open Land |
| Conway | WATERBODY CROSSING | 1.2 | 1.2 | 0.1 | Upland Forest |
| Conway | WATERBODY CROSSING | 1.3 | 1.3 | 0.2 | Upland Forest |
| Conway | ROAD CROSSING | 1.6 | 1.7 | 0.3 | Open Land |
| Conway | WATERBODY CROSSING | 1.7 | 1.8 | 0.1 | Open Land |
| Conway | WATERBODY CROSSING | 1.8 | 1.8 | 0.1 | Open Land |
| Conway | ACCESS | 1.9 | 1.9 | 0.3 | Open Land |
| Conway | WATERBODY CROSSING | 2.0 | 2.0 | 0.2 | Open Land |
| Conway | WATERBODY CROSSING | 2.1 | 2.1 | 0.2 | Open Land |
| Conway | WATERBODY CROSSING | 2.2 | 2.2 | 0.2 | Open Land |
| Conway | WATERBODY CROSSING | 2.4 | 2.4 | 0.2 | Ag Land |
| Conway | WATERBODY CROSSING | 2.5 | 2.5 | 0.1 | Ag Land |
| Conway | P.I. & FABRICATION AREA | 2.6 | 2.6 | 0.3 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Conway | P.I. & ROAD CROSSING | 2.7 | 2.7 | 0.1 | Ag Land |
| Conway | ROAD CROSSING | 2.7 | 2.7 | 0.2 | Ag Land |
| Conway | FOREIGN LINE CROSSING | 3.1 | 3.1 | 0.5 | Ag Land |
| Conway | ROAD CROSSING | 3.3 | 3.4 | 0.2 | Open Land |
| Conway | ROAD CROSSING | 3.4 | 3.4 | 0.1 | Open Land |
| Conway | P.I. & FABRICATION AREA | 3.4 | 3.5 | 0.3 | Open Land |
| Conway | WATERBODY CROSSING | 3.6 | 3.6 | 0.1 | Open Land |
| Conway | WATERBODY CROSSING | 3.7 | 3.7 | 0.1 | Open Land |
| Conway | P.I., WATERBODY CROSSING & FABRICATION AREA | 3.9 | 4.0 | 0.3 | Ag Land |
| Conway | P.I. | 4.0 | 4.0 | 0.2 | Ag Land |
| Conway | SIDE SLOPE | 4.3 | 4.7 | 1.4 | Upland Forest |
| Conway | SIDE SLOPE | 4.7 | 4.8 | 0.1 | Open Land |
| Conway | WATERBODY CROSSING | 5.0 | 5.0 | 0.2 | Open Land |
| Conway | ROAD CROSSING & P.I. | 5.1 | 5.2 | 0.1 | Upland Forest |
| Conway | ROAD CROSSING, FABRICATION AREA & FOREIGN LINE CROSSING | 5.3 | 5.4 | 0.3 | Open Land |
| Conway | TRUCK TURNAROUND, P.I., WATERBODY CROSSING & FABRICATION AREA | 5.6 | 5.7 | 0.9 | Ag Land |
| Conway | P.I. & WATERBODY CROSSING | 5.7 | 5.7 | 0.2 | Ag Land |
| Conway | WATERBODY CROSSING | 5.8 | 5.8 | 0.1 | Upland Forest |
| Conway | TRUCK TURNAROUND, P.I., WATERBODY CROSSING & FABRICATION AREA | 5.9 | 5.9 | 0.9 | Upland Forest |
| Conway | P.I. | 5.9 | 5.9 | 0.2 | Upland Forest |
| Conway | P.I. | 6.4 | 6.5 | 0.4 | Open Land |
| Conway | P.I. & FOREIGN LINE CROSSING | 6.6 | 6.7 | 0.4 | Open Land |
| Conway | ROAD CROSSING & P.I. | 6.7 | 6.8 | 0.5 | Open Land |
| Conway | P.I. | 7.0 | 7.1 | 0.2 | Open Land |
| Conway | P.I. | 7.0 | 7.1 | 0.1 | Open Land |
| Conway | P.I. & SIDE SLOPE | 7.1 | 7.3 | 0.5 | Open Land |
| Conway | P.I. | 7.4 | 7.5 | 0.4 | Ag Land |
| Conway | FOREIGN LINE CROSSING | 7.5 | 7.6 | 0.3 | Ag Land |
| Conway | P.I., SPREAD FLOP, FOREIGN LINE CROSSING, FABRICATION AREA & WATERBODY CROSSING | 7.7 | 7.8 | 0.5 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Conway | DRAG SECTION | 7.7 | 7.7 | 0.3 | Ag Land |
| Conway | P.I., FOREIGN LINE CROSSING, WATERBODY CROSSING, & SPREAD FLOP | 7.7 | 7.8 | 0.3 | Ag Land |
| Faulkner | P.I., SPREAD FLOP, FOREIGN LINE CROSSING, FABRICATION AREA & WATERBODY CROSSING | 7.8 | 7.8 | 0.0 | Ag Land |
| Conway | TRUCK TURNAROUND, P.I. & STAGING AREA | 7.8 | 7.8 | 0.0 | Ag Land |
| Faulkner | TRUCK TURNAROUND, P.I. & STAGING AREA | 7.8 | 7.8 | 0.9 | Ag Land |
| Faulkner | P.I., FOREIGN LINE CROSSING, WATERBODY CROSSING, & SPREAD FLOP | 7.8 | 7.8 | 0.1 | Ag Land |
| Conway | P.I., FOREIGN LINE CROSSING, WATERBODY CROSSING, & SPREAD FLOP | 7.8 | 7.8 | 0.0 | Open Land |
| Faulkner | P.I., FOREIGN LINE CROSSING, WATERBODY CROSSING, & SPREAD FLOP | 7.8 | 7.8 | 0.1 | Open Land |
| Faulkner | WATERBODY CROSSING & FABRICATION AREA | 7.9 | 8.0 | 0.3 | Ag Land |
| Faulkner | TRUCK TURNAROUND & STAGING AREA | 8.0 | 8.0 | 0.9 | Ag Land |
| Faulkner | ROAD CROSSING & FOREIGN LINE CROSSING | 8.2 | 8.3 | 0.2 | Ag Land |
| Faulkner | ACCESS & FOREIGN LINE CROSSING | 8.2 | 8.3 | 0.1 | Ag Land |
| Faulkner | ACCESS & FOREIGN LINE CROSSING | 8.3 | 8.3 | 0.0 | Right-of-Way |
| Faulkner | ROAD CROSSING & FOREIGN LINE CROSSING | 8.3 | 8.3 | 0.0 | Right-of-Way |
| Faulkner | ACCESS & FOREIGN LINE CROSSING | 8.3 | 8.3 | 0.1 | Open Land |
| Faulkner | ROAD CROSSING | 8.5 | 8.6 | 0.2 | Open Land |
| Faulkner | P.I., FABRICATION AREA, FOREIGN LINE CROSSING & SPREAD FLOP | 8.7 | 8.8 | 0.6 | Ag Land |
| Faulkner | P.I., FOREIGN LINE CROSSING, FABRICATION AREA & SPREAD FLOP | 8.7 | 8.8 | 0.5 | Ag Land |
| Faulkner | DRAG SECTION | 8.8 | 8.8 | 0.3 | Ag Land |
| Faulkner | FABRICATION AREA, FOREIGN LINE CROSSING & ROAD CROSSING | 9.2 | 9.2 | 0.6 | Open Land |
| Faulkner | FABRICATION AREA, FOREIGN LINE CROSSING & ROAD CROSSING | 9.2 | 9.2 | 0.1 | Right-of-Way |
| Faulkner | FABRICATION AREA, FOREIGN LINE CROSSING & ROAD CROSSING | 9.2 | 9.2 | 0.0 | Open Land |
| Faulkner | ROAD CROSSING | 9.3 | 9.3 | 0.1 | Upland Forest |
| Faulkner | ROAD CROSSING | 9.3 | 9.3 | 0.1 | Open Land |
| Faulkner | FOREIGN LINE CROSSING & FABRICATION AREA | 9.4 | 9.5 | 0.3 | Open Land |
| Faulkner | WATERBODY CROSSING | 10.0 | 10.0 | 0.3 | Open Land |
| Faulkner | FOREIGN LINE CROSSING & ROAD CROSSING | 10.1 | 10.1 | 0.3 | Open Land |
| Faulkner | FOREIGN LINE CROSSING & ROAD CROSSING | 10.1 | 10.2 | 0.2 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Faulkner | P.I. & FABRICATION AREA | 10.3 | 10.3 | 0.5 | Ag Land |
| Faulkner | WATERBODY CROSSING & ROAD CROSSING | 10.5 | 10.5 | 0.1 | Ag Land |
| Faulkner | WATERBODY CROSSING, ROAD CROSSING & FABRICATION AREA | 10.5 | 10.6 | 0.5 | Ag Land |
| Faulkner | ROAD CROSSING, P.I., & FABRICATION AREA | 10.6 | 10.7 | 0.4 | Ag Land |
| Faulkner | ROAD CROSSING & P.I. | 10.7 | 10.7 | 0.1 | Ag Land |
| Faulkner | FOREIGN LINE CROSSING | 10.9 | 10.9 | 0.0 | Upland Forest |
| Faulkner | FOREIGN LINE CROSSING | 10.9 | 10.9 | 0.0 | Open Land |
| Faulkner | FOREIGN LINE CROSSING | 10.9 | 10.9 | 0.2 | Upland Forest |
| Faulkner | FOREIGN LINE CROSSING & WATERBODY CROSSING | 11.4 | 11.4 | 0.3 | Upland Forest |
| Faulkner | ROAD CROSSING & FABRICATION AREA | 11.6 | 11.7 | 0.2 | Upland Forest |
| Faulkner | ROAD CROSSING & FABRICATION AREA | 11.7 | 11.7 | 0.1 | Right-of-Way |
| Faulkner | ROAD CROSSING | 11.7 | 11.7 | 0.0 | Right-of-Way |
| Faulkner | ROAD CROSSING | 11.7 | 11.7 | 0.1 | Upland Forest |
| Faulkner | ACCESS | 12.2 | 12.2 | 0.2 | Upland Forest |
| Faulkner | P.I., SPREAD FLOP, FOREIGN LINE CROSSING & FABRICATION AREA | 12.5 | 12.6 | 0.6 | Ag Land |
| Faulkner | P.I., SPREAD FLOP & FOREIGN LINE CROSSING | 12.5 | 12.6 | 0.5 | Ag Land |
| Faulkner | WATERBODY CROSSING | 12.6 | 12.7 | 0.1 | Ag Land |
| Faulkner | WATERBODY CROSSING | 12.7 | 12.7 | 0.1 | Ag Land |
| Faulkner | P.I., WATERBODY CROSSING & FABRICATION AREA | 12.7 | 12.7 | 0.4 | Ag Land |
| Faulkner | P.I. & WATERBODY CROSSING | 12.7 | 12.8 | 0.3 | Ag Land |
| Faulkner | P.I. & WATERBODY CROSSING | 12.7 | 12.8 | 0.1 | Ag Land |
| Faulkner | WATERBODY CROSSING, P.I. & FABRICATION AREA | 12.8 | 12.9 | 1.1 | Ag Land |
| Faulkner | WATERBODY CROSSING, FABRICATION AREA & TRUCK TURNAROUND | 13.0 | 13.0 | 1.3 | Ag Land |
| Faulkner | P.I., FABRICATION AREA, WATERBODY CROSSING, SPREAD FLOP, & FOREIGN LINE CROSSING | 13.1 | 13.2 | 0.4 | Ag Land |
| Faulkner | DRAG SECTION | 13.1 | 13.2 | 0.3 | Ag Land |
| Faulkner | P.I., SPREAD FLOP & FOREIGN LINE CROSSING | 13.2 | 13.3 | 0.6 | Open Land |
| Faulkner | P.I., SPREAD FLOP & FOREIGN LINE CROSSING | 13.2 | 13.2 | 0.4 | Open Land |
| Faulkner | ROAD CROSSING | 13.5 | 13.5 | 0.2 | Ag Land |
| Faulkner | TRUCK TURNAROUND | 13.6 | 13.7 | 0.9 | Upland Forest |
| Faulkner | FABRICATION AREA & WATERBODY CROSSING | 13.7 | 13.8 | 0.5 | Upland Forest |
| Faulkner | WATERBODY CROSSING | 13.9 | 14.0 | 0.1 | Open Water |
| Faulkner | WATERBODY CROSSING, P.I., FABRICATION AREA & HYDRO TEST AREA | 14.0 | 14.1 | 1.5 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Faulkner | FABRICATION AREA, P.I., STAGING AREA & TRUCK TURNAROUND | 14.2 | 14.3 | 1.7 | Ag Land |
| Faulkner | WATERBODY CROSSING | 14.4 | 14.4 | 0.1 | Ag Land |
| Faulkner | WATERBODY CROSSING | 14.4 | 14.5 | 0.1 | Ag Land |
| Faulkner | ROAD CROSSING & WATERBODY CROSSING | 14.5 | 14.6 | 0.2 | Ag Land |
| Faulkner | ROAD CROSSING & WATERBODY CROSSING | 14.6 | 14.6 | 0.2 | Ag Land |
| Faulkner | WATERBODY CROSSING & FABRICATION AREA | 14.7 | 14.8 | 0.5 | Ag Land |
| Faulkner | WATERBODY CROSSING | 14.9 | 14.9 | 0.2 | Ag Land |
| Faulkner | ROAD CROSSING | 15.0 | 15.1 | 0.2 | Ag Land |
| Faulkner | ROAD CROSSING, FABRICATION AREA & P.I. | 15.1 | 15.2 | 0.5 | Ag Land |
| Faulkner | P.I. | 15.1 | 15.2 | 0.1 | Ag Land |
| Faulkner | WATERBODY CROSSING, P.I. & FABRICATION AREA | 15.2 | 15.3 | 0.2 | Open Land |
| Faulkner | WATERBODY CROSSING & P.I. | 15.3 | 15.3 | 0.1 | Open Land |
| Faulkner | WATERBODY CROSSING, P.I. & FABRICATION AREA | 15.3 | 15.4 | 0.6 | Upland Forest |
| Faulkner | P.I., FOREIGN LINE CROSSING & FABRICATION AREA | 15.5 | 15.6 | 0.5 | Open Land |
| Faulkner | P.I. | 15.9 | 15.9 | 0.1 | Upland Forest |
| Faulkner | WATERBODY CROSSING, P.I. & FABRICATION AREA | 16.0 | 16.1 | 0.6 | Managed Forest |
| Faulkner | P.I. | 16.0 | 16.1 | 0.2 | Managed Forest |
| Faulkner | P.I. | 16.4 | 16.4 | 0.2 | Ag Land |
| Faulkner | ROAD CROSSING, P.I., FOREIGN LINE CROSSING & FABRICATION AREA | 16.4 | 16.5 | 0.7 | Ag Land |
| Faulkner | ROAD CROSSING & WATERBODY CROSSING | 16.5 | 16.6 | 0.3 | Ag Land |
| Faulkner | ROAD CROSSING & WATERBODY CROSSING | 16.5 | 16.6 | 0.3 | Open Water |
| Faulkner | ROAD CROSSING & WATERBODY CROSSING | 16.6 | 16.6 | 0.0 | Ag Land |
| Faulkner | FABRICATION AREA & PULL IN | 16.6 | 16.7 | 0.5 | Ag Land |
| Faulkner | ROAD CROSSING & FABRICATION AREA | 16.9 | 16.9 | 0.5 | Ag Land |
| Faulkner | ROAD CROSSING & WATERBODY CROSSING | 17.0 | 17.1 | 0.5 | Ag Land |
| Faulkner | ROAD CROSSING & WATERBODY CROSSING | 17.1 | 17.1 | 0.6 | Open Water |
| Faulkner | ROAD CROSSING & WATERBODY CROSSING | 17.1 | 17.1 | 0.2 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Faulkner | ROAD CROSSING | 17.3 | 17.3 | 0.3 | Ag Land |
| Faulkner | WATERBODY CROSSING | 17.5 | 17.5 | 0.2 | Open Land |
| Faulkner | WATERBODY CROSSING | 17.8 | 17.8 | 0.1 | Upland Forest |
| Faulkner | WATERBODY CROSSING | 17.8 | 17.9 | 0.4 | Upland Forest |
| Faulkner | WATERBODY CROSSING | 18.0 | 18.0 | 0.2 | Open Land |
| Faulkner | WATERBODY CROSSING, FABRICATION AREA & ROAD CROSSING | 18.2 | 18.4 | 0.9 | Ag Land |
| Faulkner | ROAD CROSSING & WATERBODY CROSSING | 18.4 | 18.5 | 0.3 | Ag Land |
| Faulkner | WATERBODY CROSSING | 18.5 | 18.5 | 0.1 | Ag Land |
| Faulkner | WATERBODY CROSSING | 18.7 | 18.7 | 0.1 | Upland Forest |
| Faulkner | WATERBODY CROSSING | 18.7 | 18.7 | 0.1 | Upland Forest |
| Faulkner | ROAD CROSSING | 19.0 | 19.0 | 0.2 | Open Land |
| Faulkner | ROAD CROSSING & WATERBODY CROSSING | 19.1 | 19.1 | 0.1 | Ag Land |
| Faulkner | WATERBODY CROSSING & FABRICATION AREA | 19.2 | 19.2 | 0.3 | Ag Land |
| Faulkner | WATERBODY CROSSING | 19.5 | 19.6 | 0.1 | Ag Land |
| Faulkner | WATERBODY CROSSING & FABRICATION AREA | 19.6 | 19.6 | 0.3 | Ag Land |
| Faulkner | P.I., WATERBODY CROSSING & FABRICATION AREA | 19.6 | 19.8 | 1.0 | Ag Land |
| Faulkner | P.I., WATERBODY CROSSING & FABRICATION AREA | 19.7 | 19.7 | 0.2 | Open Water |
| Faulkner | P.I., & FABRICATION AREA | 19.8 | 19.8 | 0.4 | Ag Land |
| Faulkner | ROAD CROSSING | 19.9 | 19.9 | 0.1 | Ag Land |
| Faulkner | ROAD CROSSING, FABRICATION AREA & STAGING AREA | 19.9 | 20.0 | 1.1 | Ag Land |
| Faulkner | FABRICATION AREA | 20.0 | 20.0 | 0.1 | Ag Land |
| Faulkner | P.I., FABRICATION AREA & WATERBODY CROSSING | 20.1 | 20.1 | 0.4 | Ag Land |
| Faulkner | FOREIGN LINE CROSSING & FABRICATION AREA | 20.3 | 20.3 | 0.3 | Upland Forest |
| Faulkner | FOREIGN LINE CROSSING & WATERBODY CROSSING | 20.6 | 20.7 | 0.6 | Ag Land |
| Faulkner | WATERBODY CROSSING | 20.9 | 20.9 | 0.1 | Ag Land |
| Faulkner | WATERBODY CROSSING | 21.0 | 21.0 | 0.1 | Ag Land |
| Faulkner | FOREIGN LINE CROSSING | 21.0 | 21.1 | 0.3 | Ag Land |
| Faulkner | STAGING AREA, FOREIGN LINE CROSSING, WATERBODY CROSSING & ROAD CROSSING | 21.2 | 21.3 | 2.7 | Ag Land |
| Faulkner | STAGING AREA, FOREIGN LINE CROSSING, WATERBODY CROSSING, ROAD CROSSING, SPREAD FLOP & P.I. | 21.3 | 21.4 | 3.9 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Faulkner | FOREIGN LINE CROSSING, P.I. & SPREAD FLOP | 21.3 | 21.5 | 0.7 | Ag Land |
| Faulkner | FOREIGN LINE CROSSING, P.I. & SPREAD FLOP | 21.4 | 21.4 | 0.1 | ROW |
| Faulkner | P.I. & FABRICATION AREA | 21.7 | 21.8 | 0.7 | Open Land |
| Faulkner | P.I. | 21.8 | 21.8 | 0.0 | Right-of-Way |
| Faulkner | P.I. | 21.8 | 21.8 | 0.3 | Open Land |
| Faulkner | P.I., ROAD CROSSING, WATERBODY CROSSING & FABRICATION AREA | 22.0 | 22.1 | 0.7 | Open Land |
| Faulkner | P.I., WATERBODY CROSSING & ROAD CROSSING | 22.0 | 22.1 | 0.6 | Open Land |
| Faulkner | ROAD CROSSING & WATERBODY CROSSING | 22.1 | 22.1 | 0.2 | Ag Land |
| Faulkner | P.I. & FABRICATION AREA | 22.1 | 22.2 | 1.0 | Ag Land |
| Faulkner | P.I. | 22.2 | 22.2 | 0.1 | Ag Land |
| Faulkner | P.I. | 22.2 | 22.3 | 0.1 | Ag Land |
| Faulkner | P.I. | 22.2 | 22.3 | 0.2 | Ag Land |
| Faulkner | FOREIGN LINE CROSSING | 22.5 | 22.5 | 0.3 | Ag Land |
| Faulkner | ACCESS | 22.6 | 22.6 | 0.0 | Ag Land |
| Faulkner | ACCESS | 22.6 | 22.6 | 0.0 | Right-of-Way |
| Faulkner | ACCESS | 22.6 | 22.7 | 0.2 | Ag Land |
| Faulkner | FOREIGN LINE CROSSING, P.I. & FABRICATION AREA | 22.8 | 22.8 | 0.5 | Ag Land |
| Faulkner | P.I., FOREIGN LINE CROSSING & SPREAD FLOP | 22.8 | 22.8 | 0.2 | Ag Land |
| Faulkner | P.I., SPREAD FLOP & FOREIGN LINE CROSSING | 22.8 | 22.9 | 0.4 | Ag Land |
| Faulkner | ROAD CROSSING, P.I. & FABRICATION AREA | 22.8 | 22.9 | 0.8 | Ag Land |
| Faulkner | FABRICATION AREA | 23.1 | 23.1 | 0.2 | Upland Forest |
| Faulkner | WATERBODY CROSSING | 23.2 | 23.2 | 0.3 | Upland Forest |
| Faulkner | WATERBODY CROSSING | 23.3 | 23.3 | 0.1 | Upland Forest |
| Faulkner | ROAD CROSSING & FABRICATION AREA | 23.4 | 23.5 | 0.6 | Ag Land |
| Faulkner | ROAD CROSSING & ACCESS | 23.5 | 23.5 | 0.1 | Ag Land |
| Faulkner | ROAD CROSSING & ACCESS | 23.5 | 23.5 | 0.0 | Commercial/Industrial |
| Faulkner | ROAD CROSSING & ACCESS | 23.5 | 23.5 | 0.0 | Right-of-Way |
| Faulkner | ROAD CROSSING & ACCESS | 23.5 | 23.6 | 0.2 | Ag Land |
| Faulkner | P.I., FABRICATION AREA & FOREIGN LINE CROSSING | 23.6 | 23.7 | 0.9 | Ag Land |
| Faulkner | P.I. & FOREIGN LINE CROSSING | 23.7 | 23.8 | 0.3 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Faulkner | P.I., & FOREIGN LINE CROSSING | 23.7 | 23.8 | 0.2 | Ag Land |
| Faulkner | FOREIGN LINE CROSSING & WATERBODY CROSSING | 24.1 | 24.2 | 0.5 | Ag Land |
| Faulkner | WATERBODY CROSSING & FABRICATION AREA | 24.7 | 24.8 | 0.3 | Ag Land |
| Faulkner | WATERBODY CROSSING & FABRICATION AREA | 25.0 | 25.0 | 0.2 | Ag Land |
| Faulkner | WATERBODY CROSSING & FABRICATION AREA | 25.0 | 25.1 | 0.2 | Open Water |
| Faulkner | WATERBODY CROSSING & FABRICATION AREA | 25.1 | 25.2 | 1.0 | Ag Land |
| Faulkner | ROAD CROSSING | 25.5 | 25.5 | 0.4 | Ag Land |
| Faulkner | ROAD CROSSING | 25.5 | 25.5 | 0.2 | Upland Forest |
| Faulkner | WATERBODY CROSSING & FABRICATION AREA | 26.2 | 26.3 | 0.6 | Ag Land |
| Faulkner | WATERBODY CROSSING & PULL IN | 26.4 | 26.4 | 0.1 | Ag Land |
| Faulkner | WATERBODY CROSSING, ROAD CROSSING & FABRICATION AREA | 26.4 | 26.5 | 0.4 | Ag Land |
| Faulkner | ROAD CROSSING & WATERBODY CROSSING | 26.5 | 26.6 | 0.4 | Ag Land |
| Faulkner | WATERBODY CROSSING & FABRICATION AREA | 26.6 | 26.8 | 0.8 | Ag Land |
| Faulkner | WATERBODY CROSSING & FABRICATION AREA | 26.7 | 26.8 | 0.1 | Open Water |
| Faulkner | WATERBODY CROSSING & FABRICATION AREA | 26.8 | 26.8 | 0.0 | Ag Land |
| Faulkner | WATERBODY CROSSING & FABRICATION AREA | 26.9 | 27.0 | 0.4 | Ag Land |
| Faulkner | WATERBODY CROSSING | 27.0 | 27.1 | 0.2 | Ag Land |
| Faulkner | WATERBODY CROSSING & FABRICATION AREA | 27.3 | 27.3 | 0.1 | Open Land |
| Faulkner | WATERBODY CROSSING & FABRICATION AREA | 27.3 | 27.3 | 0.1 | Open Water |
| Faulkner | WATERBODY CROSSING, FOREIGN LINE CROSSING & FABRICATION AREA | 27.3 | 27.3 | 0.4 | Open Land |
| Faulkner | WATERBODY CROSSING & FABRICATION AREA | 27.6 | 27.7 | 0.3 | Open Land |
| Faulkner | WATERBODY CROSSING & FABRICATION AREA | 27.7 | 27.7 | 0.2 | Open Land |
| Faulkner | WATERBODY CROSSING | 27.8 | 27.8 | 0.1 | Open Land |
| Faulkner | WATERBODY CROSSING & FABRICATION AREA | 28.1 | 28.2 | 0.3 | Ag Land |
| Faulkner | WATERBODY CROSSING | 28.2 | 28.2 | 0.1 | Ag Land |
| Faulkner | WATERBODY CROSSING | 28.2 | 28.3 | 0.2 | Ag Land |
| Faulkner | P.I. | 28.3 | 28.4 | 0.4 | Ag Land |
| Faulkner | FABRICATION AREA | 28.4 | 28.4 | 1.1 | Ag Land |
| Faulkner | ROAD CROSSING & FABRICATION AREA | 28.4 | 28.5 | 0.3 | Ag Land |
| Faulkner | ROAD CROSSING & WATERBODY CROSSING | 28.5 | 28.5 | 0.1 | Ag Land |
| Faulkner | P.I., WATERBODY CROSSING & FABRICATION AREA | 28.5 | 28.6 | 0.3 | Ag Land |
| Faulkner | WATERBODY CROSSING & FABRICATION AREA | 28.8 | 28.8 | 0.2 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Faulkner | WATERBODY CROSSING | 28.9 | 28.9 | 0.1 | Ag Land |
| White | WATERBODY CROSSING, FABRICATION AREA & TRUCK TURNAROUND | 29.4 | 29.5 | 1.1 | Open Land |
| White | WATERBODY CROSSING | 29.8 | 29.8 | 0.1 | Open Land |
| White | FABRICATION AREA & TRUCK TURNAROUND | 29.8 | 29.9 | 0.9 | Open Land |
| White | WATERBODY CROSSING | 30.2 | 30.2 | 0.1 | Ag Land |
| White | WATERBODY CROSSING, P.I., FOREIGN LINE CROSSING & FABRICATION AREA | 30.2 | 30.3 | 0.6 | Ag Land |
| White | WATERBODY CROSSING | 30.5 | 30.5 | 0.1 | Ag Land |
| White | FOREIGN LINE CROSSING, WATERBODY CROSSING, ACCESS & FABRICATION AREA | 30.5 | 30.6 | 0.3 | Ag Land |
| White | FOREIGN LINE CROSSING, WATERBODY CROSSING, ACCESS & FABRICATION AREA | 30.6 | 30.6 | 0.1 | Right-of-Way |
| White | FOREIGN LINE CROSSING, WATERBODY CROSSING, ACCESS & FABRICATION AREA | 30.6 | 30.7 | 0.7 | Ag Land |
| White | WATERBODY CROSSING & FOREIGN LINE CROSSING | 30.8 | 30.8 | 0.5 | Ag Land |
| White | STAGING AREA, FABRICATION AREA & TRUCK TURNAROUND | 30.9 | 31.0 | 4.3 | Ag Land |
| White | ROAD CROSSING | 31.0 | 31.1 | 0.1 | Managed Forest |
| White | WATERBODY CROSSING | 31.2 | 31.3 | 0.1 | Upland Forest |
| White | WATERBODY CROSSING, ROAD CROSSING, FOREIGN LINE CROSSING & FABRICATION AREA | 31.5 | 31.6 | 0.2 | Upland Forest |
| White | WATERBODY CROSSING, ROAD CROSSING, FOREIGN LINE CROSSING & FABRICATION AREA | 31.6 | 31.6 | 0.1 | Right-of-Way |
| White | WATERBODY CROSSING, ROAD CROSSING, FOREIGN LINE CROSSING & FABRICATION AREA | 31.6 | 31.6 | 0.1 | Open Land |
| White | WATERBODY CROSSING, ROAD CROSSING, FOREIGN LINE CROSSING & FABRICATION AREA | 31.6 | 31.6 | 0.1 | Upland Forest |
| White | WATERBODY CROSSING | 31.9 | 32.0 | 0.2 | Upland Forest |
| White | WATERBODY CROSSING | 32.0 | 32.0 | 0.1 | Open Land |
| White | P.I. | 32.1 | 32.1 | 0.1 | Upland Forest |
| White | WATERBODY CROSSING, P.I. & FABRICATION AREA | 32.1 | 32.2 | 0.5 | Open Land |
| White | P.I. | 32.1 | 32.1 | 0.3 | Open Land |
| White | FOREIGN LINE CROSSING, P.I. & WATERBODY CROSSING | 32.2 | 32.2 | 0.0 | Right-of-Way |
| White | FOREIGN LINE CROSSING, P.I. & WATERBODY CROSSING | 32.2 | 32.3 | 0.6 | Upland Forest |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| White | P.I. | 32.6 | 32.7 | 0.2 | Upland Forest |
| White | FABRICATION AREA | 32.8 | 32.8 | 1.0 | Upland Forest |
| White | P.I. & WATERBODY CROSSING | 32.8 | 32.8 | 0.3 | Upland Forest |
| White | P.I. & WATERBODY CROSSING | 32.9 | 33.0 | 0.7 | Upland Forest |
| White | P.I., FABRICATION AREA & ROAD CROSSING | 33.2 | 33.3 | 0.5 | Open Land |
| White | P.I. & FABRICATION AREA | 33.7 | 33.9 | 1.1 | Ag Land |
| White | P.I. | 33.8 | 33.8 | 0.1 | Ag Land |
| White | P.I. & WATERBODY CROSSING | 33.8 | 33.9 | 0.2 | Ag Land |
| White | P.I. & WATERBODY CROSSING | 33.9 | 33.9 | 0.2 | Open Water |
| White | P.I. & WATERBODY CROSSING | 33.9 | 33.9 | 0.2 | Ag Land |
| White | ROAD CROSSING | 33.9 | 34.0 | 0.3 | Ag Land |
| White | WATERBODY CROSSING, FOREIGN LINE CROSSING & FABRICATION AREA | 34.2 | 34.3 | 0.3 | Ag Land |
| White | WATERBODY CROSSING, FOREIGN LINE CROSSING & FABRICATION AREA | 34.2 | 34.3 | 0.1 | Open Water |
| White | WATERBODY CROSSING, FOREIGN LINE CROSSING & FABRICATION AREA | 34.3 | 34.3 | 0.4 | Ag Land |
| White | ROAD CROSSING | 34.4 | 34.4 | 0.2 | Ag Land |
| White | ROAD CROSSING, P.I., FOREIGN LINE CROSSING & WATERBODY CROSSING | 34.5 | 34.5 | 0.4 | Ag Land |
| White | WATERBODY CROSSING | 34.6 | 34.6 | 0.1 | Ag Land |
| White | WATERBODY CROSSING | 34.7 | 34.7 | 0.1 | Ag Land |
| White | ROAD CROSSING | 34.9 | 34.9 | 0.2 | Ag Land |
| White | ROAD CROSSING & FOREIGN LINE CROSSING | 35.0 | 35.0 | 0.4 | Ag Land |
| White | WATERBODY CROSSING | 35.1 | 35.1 | 0.1 | Ag Land |
| White | WATERBODY CROSSING | 35.1 | 35.2 | 0.1 | Ag Land |
| White | TRUCK TURNAROUND | 36.2 | 36.2 | 0.9 | Upland Forest |
| White | P.I., FABRICATION AREA & WATERBODY CROSSING | 36.2 | 36.3 | 0.3 | Upland Forest |
| White | WATERBODY CROSSING | 36.4 | 36.5 | 0.3 | Managed Forest |
| White | TRUCK TURNAROUND | 36.5 | 36.5 | 0.9 | Managed Forest |
| White | WATERBODY CROSSING, FABRICATION AREA & FOREIGN LINE CROSSING | 37.2 | 37.2 | 0.1 | Open Land |
| White | WATERBODY CROSSING, FABRICATION AREA & FOREIGN LINE | 37.2 | 37.3 | 0.4 | Managed |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| | CROSSING | | | | Forest |
| White | WATERBODY CROSSING, FABRICATION AREA & FOREIGN LINE CROSSING | 37.3 | 37.3 | 0.1 | Right-of-Way |
| White | WATERBODY CROSSING, FABRICATION AREA & FOREIGN LINE CROSSING | 37.3 | 37.3 | 0.0 | Managed Forest |
| White | WATERBODY CROSSING & FABRICATION AREA | 37.5 | 37.5 | 0.2 | Ag Land |
| White | WATERBODY CROSSING | 37.6 | 37.6 | 0.1 | Ag Land |
| White | WATERBODY CROSSING & FABRICATION AREA | 37.9 | 38.0 | 0.2 | Ag Land |
| White | WATERBODY CROSSING | 38.3 | 38.3 | 0.2 | Ag Land |
| White | FABRICATION AREA & WATERBODY CROSSING | 38.3 | 38.4 | 0.3 | Ag Land |
| White | WATERBODY CROSSING | 38.4 | 38.5 | 0.1 | Ag Land |
| White | WATERBODY CROSSING & FABRICATION AREA | 38.6 | 38.7 | 0.6 | Open Land |
| White | WATERBODY CROSSING & FABRICATION AREA | 38.7 | 38.7 | 0.7 | Open Water |
| White | WATERBODY CROSSING & FABRICATION AREA | 38.7 | 38.7 | 0.0 | Open Land |
| White | ROAD CROSSING & FABRICATION AREA | 38.9 | 38.9 | 0.0 | Upland Forest |
| White | ROAD CROSSING & FABRICATION AREA | 38.9 | 38.9 | 0.0 | Upland Forest |
| White | ROAD CROSSING & FABRICATION AREA | 38.9 | 38.9 | 0.0 | Right-of-Way |
| White | ROAD CROSSING & FABRICATION AREA | 38.9 | 39.0 | 0.2 | Upland Forest |
| White | ROAD CROSSING & FABRICATION AREA | 38.9 | 38.9 | 0.0 | Right-of-Way |
| White | ROAD CROSSING & FABRICATION AREA | 38.9 | 38.9 | 0.1 | Upland Forest |
| White | FABRICATION AREA | 39.1 | 39.1 | 0.5 | Ag Land |
| White | ROAD CROSSING & FABRICATION AREA | 39.1 | 39.2 | 0.1 | Ag Land |
| White | WATERBODY CROSSING | 39.3 | 39.3 | 0.3 | Upland Forest |
| White | WATERBODY CROSSING | 39.7 | 39.7 | 0.1 | Upland Forest |
| White | WATERBODY CROSSING | 39.8 | 39.8 | 0.1 | Upland Forest |
| White | WATERBODY CROSSING & FABRICATION AREA | 39.9 | 40.0 | 0.2 | Ag Land |
| White | WATERBODY CROSSING & FABRICATION AREA | 40.1 | 40.1 | 0.0 | Ag Land |
| White | WATERBODY CROSSING & FABRICATION AREA | 40.1 | 40.1 | 0.2 | Open Water |
| White | WATERBODY CROSSING & FABRICATION AREA | 40.1 | 40.1 | 0.1 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| White | P.I. & FOREIGN LINE CROSSING | 40.5 | 40.6 | 0.3 | Upland Forest |
| Cleburne | ROAD CROSSING | 41.4 | 41.4 | 0.2 | Ag Land |
| Cleburne | ROAD CROSSING, P.I. & FABRICATION AREA | 41.4 | 41.6 | 0.6 | Ag Land |
| Cleburne | P.I. | 41.5 | 41.6 | 0.1 | Ag Land |
| White | P.I. & SIDE SLOPE | 41.7 | 41.7 | 0.4 | Ag Land |
| White | P.I. & SIDE CUT | 41.8 | 41.8 | 0.4 | Ag Land |
| White | P.I. & FABRICATION AREA | 42.0 | 42.1 | 0.4 | Ag Land |
| White | P.I. | 42.2 | 42.2 | 0.1 | Open Land |
| White | ROAD CROSSING & P.I. | 42.3 | 42.4 | 0.1 | Ag Land |
| White | ROAD CROSSING & P.I. | 42.3 | 42.4 | 0.2 | Ag Land |
| Cleburne | P.I. & SIDE SLOPE | 42.6 | 42.8 | 0.4 | Ag Land |
| Cleburne | P.I. & SIDE SLOPE | 42.8 | 43.1 | 0.9 | Upland Forest |
| Cleburne | FOREIGN LINE CROSSING | 43.3 | 43.3 | 0.1 | Ag Land |
| Cleburne | WATERBODY CROSSING | 43.4 | 43.5 | 0.1 | Ag Land |
| Cleburne | WATERBODY CROSSING | 43.5 | 43.5 | 0.0 | Upland Forest |
| Cleburne | WATERBODY CROSSING & FABRICATION AREA | 43.7 | 43.7 | 0.5 | Ag Land |
| Cleburne | ROAD CROSSING & FABRICATION AREA | 43.8 | 43.9 | 0.7 | Ag Land |
| Cleburne | ROAD CROSSING | 44.0 | 44.0 | 0.2 | Ag Land |
| Cleburne | FOREIGN LINE CROSSING | 44.1 | 44.1 | 0.3 | Upland Forest |
| Cleburne | SIDE SLOPE | 44.1 | 44.2 | 0.2 | Upland Forest |
| White | SIDE SLOPE | 44.2 | 44.2 | 0.1 | Upland Forest |
| White | P.I. & FABRICATION AREA | 44.2 | 44.3 | 0.3 | Upland Forest |
| White | SIDE SLOPE | 44.3 | 44.4 | 0.3 | Upland Forest |
| White | P.I. & FABRICATION AREA | 44.8 | 44.9 | 0.4 | Ag Land |
| White | P.I., ROAD CROSSING & WATERBODY CROSSING | 45.0 | 45.0 | 0.4 | Ag Land |
| White | P.I., ROAD CROSSING & WATERBODY CROSSING | 45.0 | 45.0 | 0.1 | Ag Land |
| White | WATERBODY CROSSING & FOREIGN LINE CROSSING | 45.1 | 45.1 | 0.1 | Upland Forest |
| White | WATERBODY CROSSING & FOREIGN LINE CROSSING | 45.1 | 45.1 | 0.1 | Ag Land |
| White | WATERBODY CROSSING & FOREIGN LINE CROSSING | 45.1 | 45.1 | 0.1 | Upland Forest |
| White | ROAD CROSSING & P.I. | 45.2 | 45.3 | 0.4 | Upland Forest |
| White | ROAD CROSSING | 45.2 | 45.3 | 0.1 | Upland Forest |
| White | ROAD CROSSING & FOREIGN LINE CROSSING | 45.3 | 45.3 | 0.1 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| White | ROAD CROSSING, FOREIGN LINE CROSSING & WATERBODY CROSSING | 45.3 | 45.3 | 0.3 | Upland Forest |
| White | P.I., FOREIGN LINE CROSSING & FABRICATION AREA | 45.4 | 45.4 | 0.0 | Upland Forest |
| White | P.I., FOREIGN LINE CROSSING & FABRICATION AREA | 45.4 | 45.4 | 0.1 | Right-of-Way |
| White | P.I. & FOREIGN LINE CROSSING | 45.4 | 45.4 | 0.0 | Upland Forest |
| White | P.I., FOREIGN LINE CROSSING & FABRICATION AREA | 45.4 | 45.6 | 0.4 | Upland Forest |
| White | P.I. & FOREIGN LINE CROSSING | 45.4 | 45.5 | 0.1 | Right-of-Way |
| White | P.I. & FOREIGN LINE CROSSING | 45.5 | 45.5 | 0.1 | Upland Forest |
| White | P.I. | 45.5 | 45.6 | 0.1 | Upland Forest |
| White | P.I., ROAD CROSSING & FABRICATION AREA | 45.6 | 45.7 | 0.2 | Upland Forest |
| White | P.I. | 45.6 | 45.7 | 0.1 | Upland Forest |
| White | P.I. & PULL STRING | 45.7 | 45.8 | 0.4 | Upland Forest |
| White | P.I. & FABRICATION AREA | 45.7 | 45.8 | 0.2 | Upland Forest |
| White | FOREIGN LINE CROSSING, FABRICATION AREA & TRUCK TURNAROUND | 45.9 | 46.0 | 2.5 | Ag Land |
| White | HDD SITE - EXIT HOLE | 46.0 | 46.0 | 0.9 | Ag Land |
| White | HDD SITE - ENTRY HOLE | 46.3 | 46.3 | 0.9 | Ag Land |
| White | P.I. | 46.3 | 46.4 | 0.3 | Ag Land |
| White | P.I., FABRICATION AREA & TRUCK TURNAROUND | 46.3 | 46.4 | 0.2 | Upland Forest |
| White | P.I., FABRICATION AREA & TRUCK TURNAROUND | 46.4 | 46.4 | 1.2 | Ag Land |
| White | ROAD CROSSING, P.I. & FABRICATION AREA | 46.5 | 46.6 | 0.7 | Ag Land |
| White | P.I. | 46.5 | 46.6 | 0.1 | Ag Land |
| White | ROAD CROSSING | 46.6 | 46.6 | 0.2 | Ag Land |
| White | ROAD CROSSING | 46.8 | 46.8 | 0.1 | Ag Land |
| White | P.I. & ROAD CROSSING | 46.9 | 46.9 | 0.1 | Upland Forest |
| White | P.I. & ROAD CROSSING | 46.9 | 46.9 | 0.0 | Ag Land |
| White | ROAD CROSSING, P.I. & FABRICATION AREA | 46.9 | 47.0 | 0.1 | Upland Forest |
| White | ROAD CROSSING & P.I. | 46.9 | 46.9 | 0.0 | Upland Forest |
| White | ROAD CROSSING & P.I. | 46.9 | 47.0 | 0.1 | Ag Land |
| White | ROAD CROSSING, P.I. & FABRICATION AREA | 46.9 | 47.0 | 0.0 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| White | WATERBODY CROSSING | 47.2 | 47.2 | 0.1 | Upland Forest |
| White | WATERBODY CROSSING | 47.2 | 47.2 | 0.1 | Upland Forest |
| White | WATERBODY CROSSING | 47.2 | 47.3 | 0.1 | Upland Forest |
| White | WATERBODY CROSSING | 47.2 | 47.3 | 0.1 | Upland Forest |
| White | WATERBODY CROSSING & FABRICATION AREA | 47.7 | 47.8 | 0.4 | Upland Forest |
| White | FOREIGN LINE CROSSING | 47.7 | 47.8 | 0.2 | Upland Forest |
| White | FOREIGN LINE CROSSING | 47.8 | 47.8 | 0.1 | Ag Land |
| White | WATERBODY CROSSING & FABRICATION AREA | 47.8 | 47.8 | 0.2 | Ag Land |
| White | WATERBODY CROSSING & FABRICATION AREA | 47.8 | 47.9 | 0.1 | Upland Forest |
| White | WATERBODY CROSSING & FABRICATION AREA | 47.9 | 47.9 | 0.2 | Ag Land |
| White | WATERBODY CROSSING & P.I. | 48.1 | 48.1 | 0.2 | Managed Forest |
| White | WATERBODY CROSSING, P.I. & FABRICATION AREA | 48.1 | 48.1 | 0.3 | Managed Forest |
| White | WATERBODY CROSSING & FOREIGN LINE CROSSING | 48.4 | 48.4 | 0.1 | Managed Forest |
| White | WATERBODY CROSSING & FOREIGN LINE CROSSING | 48.4 | 48.4 | 0.1 | Managed Forest |
| White | WATERBODY CROSSING, P.I. & FABRICATION AREA | 48.5 | 48.5 | 0.4 | Ag Land |
| White | WATERBODY CROSSING | 48.5 | 48.5 | 0.1 | Ag Land |
| White | WATERBODY CROSSING & P.I. | 48.8 | 48.8 | 0.1 | Open Land |
| White | WATERBODY CROSSING, P.I. & FABRICATION AREA | 48.8 | 48.9 | 0.5 | Open Land |
| White | ROAD CROSSING | 49.0 | 49.1 | 0.3 | Open Land |
| White | ROAD CROSSING | 49.0 | 49.1 | 0.2 | Open Land |
| White | ROAD CROSSING & SPREAD FLOP | 49.1 | 49.1 | 0.2 | Ag Land |
| White | P.I. | 49.7 | 49.7 | 0.0 | Right-of-Way |
| White | P.I. | 49.7 | 49.8 | 0.5 | Ag Land |
| White | P.I. & FABRICATION AREA | 49.7 | 49.8 | 0.6 | Ag Land |
| White | P.I. & WATERBODY CROSSING | 49.9 | 49.9 | 0.4 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| White | P.I. | 49.9 | 50.0 | 0.4 | Ag Land |
| White | WATERBODY CROSSING | 50.0 | 50.0 | 0.1 | Ag Land |
| White | ROAD CROSSING, P.I. & FABRICATION AREA | 50.0 | 50.1 | 0.2 | Ag Land |
| White | ROAD CROSSING, P.I. & FABRICATION AREA | 50.3 | 50.4 | 0.2 | Open Land |
| White | P.I. | 50.7 | 50.7 | 0.1 | Open Land |
| White | P.I. | 50.7 | 50.7 | 0.1 | Open Land |
| White | P.I. & SIDE SLOPE | 51.1 | 51.5 | 1.2 | Upland Forest |
| White | P.I., FABRICATION AREA & SIDE SLOPE | 51.3 | 51.5 | 0.6 | Upland Forest |
| White | P.I. | 51.8 | 51.8 | 0.2 | Upland Forest |
| White | P.I. | 51.8 | 51.8 | 0.1 | Upland Forest |
| White | TRUCK TURNAROUND | 52.0 | 52.1 | 0.7 | Upland Forest |
| White | HDD SITE - EXIT HOLE | 52.1 | 52.1 | 0.9 | Upland Forest |
| White | HYDRO TEST AREA & ACCESS | 52.1 | 52.2 | 0.1 | Upland Forest |
| White | HYDRO TEST AREA | 52.2 | 52.2 | 0.1 | Upland Forest |
| White | HYDRO TEST AREA | 52.2 | 52.2 | 0.0 | Right-of-Way |
| White | HYDRO TEST AREA | 52.2 | 52.3 | 0.3 | Ag Land |
| White | HDD SITE - ENTRY HOLE | 52.3 | 52.4 | 0.9 | Upland Forest |
| White | P.I., FABRICATION AREA & TRUCK TURNAROUND | 52.3 | 52.4 | 0.6 | Upland Forest |
| White | P.I. & TRUCK TURNAROUND | 52.4 | 52.4 | 0.2 | Upland Forest |
| White | SIDE SLOPE | 52.4 | 52.9 | 1.4 | Upland Forest |
| White | P.I., PULL IN & FABRICATION AREA | 52.9 | 53.0 | 0.7 | Ag Land |
| White | SIDE SLOPE | 52.9 | 53.0 | 0.2 | Ag Land |
| White | P.I. & PULL IN | 53.0 | 53.1 | 0.3 | Ag Land |
| White | P.I. | 53.2 | 53.3 | 0.2 | Ag Land |
| White | ROAD CROSSING & P.I. | 53.3 | 53.4 | 0.3 | Ag Land |
| White | ROAD CROSSING | 53.3 | 53.4 | 0.3 | Ag Land |
| White | ROAD CROSSING & SPREAD FLOP | 53.4 | 53.4 | 0.3 | Ag Land |
| White | ROAD CROSSING, FABRICATION AREA & P.I. | 53.4 | 53.5 | 1.0 | Ag Land |
| White | P.I. | 53.5 | 53.5 | 0.1 | Ag Land |
| White | P.I. & FABRICATION AREA | 53.8 | 53.9 | 0.3 | Ag Land |
| White | ROAD CROSSING & FABRICATION AREA | 54.2 | 54.3 | 0.2 | Ag Land |
| White | ROAD CROSSING & FABRICATION AREA | 54.2 | 54.3 | 0.5 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| White | ROAD CROSSING | 54.3 | 54.3 | 0.1 | Ag Land |
| White | ROAD CROSSING | 54.3 | 54.3 | 0.1 | Ag Land |
| White | FABRICATION AREA | 54.6 | 54.7 | 0.3 | Ag Land |
| White | ROAD CROSSING | 54.7 | 54.8 | 0.2 | Ag Land |
| White | ROAD CROSSING & WATERBODY CROSSING | 54.8 | 54.8 | 0.1 | Upland Forest |
| White | WATERBODY CROSSING | 54.9 | 54.9 | 0.1 | Ag Land |
| White | P.I., FABRICATION AREA & WATERBODY CROSSING | 55.1 | 55.1 | 0.4 | Ag Land |
| White | P.I. & WATERBODY CROSSING | 55.1 | 55.1 | 0.1 | Ag Land |
| White | WATERBODY CROSSING | 55.1 | 55.1 | 0.1 | Managed Forest |
| White | ROAD CROSSING | 55.5 | 55.5 | 0.2 | Open Land |
| White | ROAD CROSSING | 55.5 | 55.5 | 0.1 | Open Land |
| White | ROAD CROSSING, P.I. & FABRICATION AREA | 55.5 | 55.5 | 1.0 | Ag Land |
| White | ROAD CROSSING & P.I. | 55.5 | 55.6 | 0.1 | Ag Land |
| White | ROAD CROSSING, P.I. & FABRICATION AREA | 55.5 | 55.6 | 0.0 | Right-of-Way |
| White | ROAD CROSSING, P.I. & FABRICATION AREA | 55.5 | 55.6 | 0.2 | Ag Land |
| White | P.I. & ROAD CROSSING | 55.8 | 55.8 | 0.2 | Ag Land |
| White | P.I. & ROAD CROSSING | 55.8 | 55.8 | 0.1 | Ag Land |
| White | ROAD CROSSING, P.I. & WATERBODY CROSSING | 55.9 | 55.9 | 0.2 | Open Land |
| White | ROAD CROSSING & P.I. | 55.9 | 55.9 | 0.2 | Open Land |
| White | ROAD CROSSING, P.I. & WATERBODY CROSSING | 55.9 | 55.9 | 0.1 | Ag Land |
| White | WATERBODY CROSSING & P.I. | 56.0 | 56.0 | 0.2 | Ag Land |
| White | SIDE SLOPE | 56.0 | 56.2 | 0.5 | Upland Forest |
| White | P.I. | 56.1 | 56.2 | 0.1 | Ag Land |
| White | P.I. | 56.2 | 56.2 | 0.1 | Upland Forest |
| White | P.I. | 56.4 | 56.4 | 0.2 | Upland Forest |
| White | P.I. | 56.5 | 56.5 | 0.3 | Upland Forest |
| White | WATERBODY CROSSING & P.I. | 56.6 | 56.6 | 0.3 | Upland Forest |
| White | P.I. | 57.0 | 57.0 | 0.1 | Ag Land |
| White | P.I. | 57.0 | 57.0 | 0.1 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| White | ROAD CROSSING | 57.1 | 57.1 | 0.1 | Ag Land |
| White | SIDE SLOPE | 57.6 | 57.9 | 0.7 | Upland Forest |
| White | P.I. & ROAD CROSSING | 58.2 | 58.2 | 0.1 | Upland Forest |
| White | ROAD CROSSING & WATERBODY CROSSING | 58.2 | 58.3 | 0.3 | Open Land |
| White | ROAD CROSSING & FABRICATION AREA | 58.2 | 58.2 | 0.2 | Open Land |
| White | WATERBODY PULL IN & FABRICATION AREA | 58.5 | 58.6 | 0.3 | Ag Land |
| White | WATERBODY PULL IN | 58.6 | 58.7 | 0.2 | Ag Land |
| White | WATERBODY CROSSING | 58.8 | 58.9 | 0.1 | Upland Forest |
| White | WATERBODY CROSSING | 58.9 | 58.9 | 0.2 | Upland Forest |
| White | P.I. | 59.0 | 59.0 | 0.1 | Ag Land |
| White | P.I. & FABRICATION AREA | 59.0 | 59.0 | 0.3 | Managed Forest |
| White | P.I. & FABRICATION AREA | 59.0 | 59.0 | 0.2 | Ag Land |
| White | P.I. | 59.0 | 59.1 | 0.2 | Ag Land |
| White | ROAD CROSSING | 59.3 | 59.3 | 0.2 | Upland Forest |
| White | WATERBODY CROSSING | 59.4 | 59.4 | 0.2 | Ag Land |
| White | WATERBODY CROSSING, P.I. & FABRICATION AREA | 59.5 | 59.5 | 0.3 | Upland Forest |
| White | WATERBODY CROSSING, P.I. & FABRICATION AREA | 59.5 | 59.6 | 0.2 | Open Land |
| White | P.I. | 59.5 | 59.5 | 0.1 | Open Land |
| White | WATERBODY CROSSING & P.I. | 59.6 | 59.7 | 0.6 | Ag Land |
| White | WATERBODY CROSSING | 59.7 | 59.7 | 0.1 | Upland Forest |
| White | SIDE SLOPE | 59.8 | 60.2 | 1.2 | Upland Forest |
| White | SIDE SLOPE | 60.2 | 60.2 | 0.2 | Ag Land |
| White | WATERBODY CROSSING & P.I. | 60.2 | 60.3 | 0.2 | Ag Land |
| White | WATERBODY CROSSING & P.I. | 60.3 | 60.4 | 0.2 | Ag Land |
| White | WATERBODY CROSSING & P.I. | 60.3 | 60.4 | 0.2 | Ag Land |
| White | WATERBODY CROSSING & P.I. | 60.4 | 60.5 | 0.1 | Ag Land |
| White | WATERBODY CROSSING, P.I. & FABRICATION AREA | 60.4 | 60.5 | 0.5 | Ag Land |
| White | WATERBODY CROSSING | 60.5 | 60.5 | 0.1 | Ag Land |
| White | P.I. | 60.8 | 60.8 | 0.4 | Upland Forest |
| White | WATERBODY CROSSING | 61.0 | 61.0 | 0.1 | Upland Forest |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| White | P.I. | 61.1 | 61.1 | 0.4 | Open Land |
| White | P.I. | 61.1 | 61.1 | 0.1 | Open Land |
| White | P.I. & FABRICATION AREA | 61.4 | 61.4 | 0.3 | Open Land |
| White | SIDE SLOPE & P.I. | 61.4 | 61.4 | 0.1 | Open Land |
| White | SIDE SLOPE & P.I. | 61.4 | 61.6 | 0.4 | Upland Forest |
| White | SIDE SLOPE & P.I. | 61.6 | 61.7 | 0.2 | Ag Land |
| White | P.I. & ROAD CROSSING | 61.6 | 61.7 | 0.2 | Ag Land |
| White | P.I. & ROAD CROSSING | 61.7 | 61.7 | 0.2 | Open Land |
| White | ROAD CROSSING | 61.7 | 61.7 | 0.0 | Open Land |
| White | ROAD CROSSING | 61.7 | 61.7 | 0.0 | Right-of-Way |
| White | ROAD CROSSING | 61.7 | 61.7 | 0.1 | Open Land |
| White | ROAD CROSSING & WATERBODY CROSSING | 61.7 | 61.8 | 0.1 | Upland Forest |
| White | ROAD CROSSING & WATERBODY CROSSING | 61.7 | 61.8 | 0.1 | Upland Forest |
| White | WATERBODY CROSSING & P.I. | 61.8 | 61.8 | 0.3 | Upland Forest |
| White | ROAD CROSSING & WATERBODY CROSSING | 61.8 | 61.8 | 0.1 | Upland Forest |
| White | WATERBODY CROSSING & FABRICATION AREA | 62.1 | 62.1 | 0.3 | Open Land |
| White | WATERBODY CROSSING | 62.1 | 62.1 | 0.0 | Upland Forest |
| White | WATERBODY CROSSING | 62.1 | 62.1 | 0.0 | Open Land |
| White | WATERBODY CROSSING | 62.2 | 62.2 | 0.1 | Ag Land |
| White | WATERBODY CROSSING, SIDE SLOPE & P.I. | 62.2 | 62.3 | 0.3 | Ag Land |
| White | P.I. | 62.2 | 62.3 | 0.1 | Residential |
| White | ROAD CROSSING | 62.3 | 62.3 | 0.1 | Residential |
| White | ROAD CROSSING | 62.3 | 62.3 | 0.1 | Residential |
| White | ROAD CROSSING | 62.3 | 62.3 | 0.0 | Right-of-Way |
| White | WATERBODY CROSSING & SIDE SLOPE | 62.3 | 62.4 | 0.1 | Upland Forest |
| White | WATERBODY CROSSING & SIDE SLOPE | 62.4 | 62.4 | 0.1 | Upland Forest |
| White | WATERBODY CROSSING & P.I. | 62.4 | 62.5 | 0.4 | Upland Forest |
| White | SIDE SLOPE & P.I. | 62.5 | 62.6 | 0.4 | Upland Forest |
| White | P.I. | 62.5 | 62.5 | 0.1 | Upland Forest |
| White | SIDE SLOPE & P.I. | 62.6 | 62.7 | 0.2 | Ag Land |
| White | SIDE SLOPE & P.I. | 62.7 | 62.8 | 0.3 | Upland Forest |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| White | P.I. | 62.7 | 62.8 | 0.2 | Upland Forest |
| White | ROAD CROSSING | 62.9 | 62.9 | 0.1 | Upland Forest |
| White | ROAD CROSSING | 62.9 | 62.9 | 0.1 | Upland Forest |
| White | ROAD CROSSING | 62.9 | 62.9 | 0.1 | Upland Forest |
| White | ROAD CROSSING | 62.9 | 62.9 | 0.1 | Upland Forest |
| White | P.I. | 63.0 | 63.0 | 0.4 | Ag Land |
| White | P.I. | 63.0 | 63.0 | 0.0 | Upland Forest |
| White | P.I. | 63.0 | 63.0 | 0.1 | Ag Land |
| White | WATERBODY CROSSING & FABRICATION AREA | 63.1 | 63.2 | 0.3 | Ag Land |
| White | WATERBODY CROSSING | 63.1 | 63.2 | 0.1 | Ag Land |
| White | SIDE SLOPE | 63.2 | 63.2 | 0.1 | Upland Forest |
| White | P.I. & SIDE SLOPE | 63.2 | 63.3 | 0.4 | Upland Forest |
| White | P.I. | 63.3 | 63.3 | 0.1 | Upland Forest |
| White | WATERBODY CROSSING, P.I. & FABRICATION AREA | 63.6 | 63.6 | 0.5 | Ag Land |
| White | P.I. & WATERBODY CROSSING | 63.6 | 63.6 | 0.1 | Ag Land |
| White | WATERBODY CROSSING | 63.7 | 63.7 | 0.1 | Ag Land |
| White | ROAD CROSSING | 63.7 | 63.8 | 0.1 | Ag Land |
| White | ROAD CROSSING, WATERBODY CROSSING & FOREIGN LINE CROSSING | 63.8 | 63.8 | 0.4 | Ag Land |
| White | ROAD CROSSING | 63.8 | 63.8 | 0.1 | Ag Land |
| White | ROAD CROSSING | 63.8 | 63.9 | 0.1 | Ag Land |
| White | ROAD CROSSING | 63.9 | 63.9 | 0.0 | Right-of-Way |
| White | ROAD CROSSING | 63.9 | 63.9 | 0.1 | Ag Land |
| White | ROAD CROSSING | 63.9 | 63.9 | 0.1 | Ag Land |
| White | FOREIGN LINE CROSSING, P.I., ROAD CROSSING & FABRICATION AREA | 64.0 | 64.1 | 0.5 | Ag Land |
| White | FOREIGN LINE CROSSING & ROAD CROSSING | 64.0 | 64.1 | 0.3 | Ag Land |
| White | FABRICATION AREA | 64.1 | 64.1 | 1.0 | Ag Land |
| White | ROAD CROSSING & RAILROAD CROSSING | 64.1 | 64.2 | 0.3 | Ag Land |
| White | ROAD CROSSING | 64.2 | 64.2 | 0.1 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| White | ROAD CROSSING, RAILROAD CROSSING, P.I., FABRICATION AREA & TRUCK TURNAROUND | 64.2 | 64.3 | 0.8 | Ag Land |
| White | P.I. | 64.2 | 64.3 | 0.2 | Ag Land |
| White | DRAG SECTION | 64.2 | 64.3 | 0.3 | Ag Land |
| White | P.I. & ROAD CROSSING | 64.3 | 64.3 | 0.1 | Ag Land |
| White | ROAD CROSSING, RAILROAD CROSSING, P.I. & FABRICATION AREA | 64.3 | 64.4 | 1.3 | Ag Land |
| White | ROAD CROSSING, RAILROAD CROSSING, P.I., FABRICATION AREA & TRUCK TURNAROUND | 64.3 | 64.4 | 0.8 | Ag Land |
| White | P.I., ROAD CROSSING, & FABRICATION AREA | 64.7 | 64.8 | 0.6 | Ag Land |
| White | P.I., ROAD CROSSING, & TRUCK TURNAROUND | 64.8 | 64.8 | 1.3 | Ag Land |
| White | ROAD CROSSING & P.I. | 64.9 | 64.9 | 0.4 | Ag Land |
| White | TRUCK TURNAROUND, ROAD CROSSING, P.I. & FABRICATION AREA | 64.9 | 65.0 | 2.0 | Ag Land |
| White | DRAG SECTION | 64.9 | 65.0 | 0.4 | Ag Land |
| White | WATERBODY CROSSING | 65.2 | 65.2 | 0.1 | Ag Land |
| White | WATERBODY CROSSING | 65.2 | 65.2 | 0.1 | Ag Land |
| White | WATERBODY CROSSING | 65.3 | 65.3 | 0.1 | Ag Land |
| White | ROAD CROSSING, WATERBODY CROSSING, FABRICATION AREA & FOREIGN LINE CROSSING | 65.5 | 65.6 | 0.4 | Ag Land |
| White | FABRICATION AREA | 65.6 | 65.6 | 0.5 | Ag Land |
| White | WATERBODY CROSSING & FOREIGN LINE CROSSING | 65.6 | 65.7 | 0.1 | Ag Land |
| White | WATERBODY CROSSING, FABRICATION AREA & FOREIGN LINE CROSSING | 65.7 | 65.7 | 0.3 | Ag Land |
| White | WATERBODY CROSSING & FOREIGN LINE CROSSING | 65.7 | 65.7 | 0.1 | Ag Land |
| White | FABRICATION AREA & FOREIGN LINE CROSSING | 65.9 | 65.9 | 0.4 | Ag Land |
| White | FOREIGN LINE CROSSING & FABRICATION AREA | 65.9 | 66.0 | 1.5 | Ag Land |
| White | ROAD CROSSING, FABRICATION AREA & FOREIGN LINE CROSSING | 66.0 | 66.0 | 0.4 | Ag Land |
| White | ROAD CROSSING, FOREIGN LINE CROSSING & FABRICATION AREA | 66.0 | 66.0 | 0.8 | Ag Land |
| White | SPREAD BREAK | 66.0 | 66.1 | 1.8 | Ag Land |
| White | ROAD CROSSING | 66.1 | 66.1 | 0.1 | Ag Land |
| White | WATERBODY CROSSING | 66.4 | 66.4 | 0.2 | Ag Land |
| White | WATERBODY CROSSING & P.I. | 66.5 | 66.5 | 0.1 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| White | WATERBODY CROSSING | 66.5 | 66.5 | 0.2 | Ag Land |
| White | P.I. & WATERBODY CROSSING | 66.6 | 66.6 | 0.2 | Ag Land |
| White | P.I. & WATERBODY CROSSING | 66.6 | 66.6 | 0.3 | Ag Land |
| White | P.I. & FABRICATION AREA | 66.7 | 66.8 | 0.4 | Ag Land |
| White | P.I. | 66.8 | 66.8 | 0.1 | Ag Land |
| White | P.I. & ROAD CROSSING | 66.8 | 66.9 | 0.3 | Ag Land |
| White | P.I. & ROAD CROSSING | 66.8 | 66.9 | 0.1 | Ag Land |
| White | ROAD CROSSING | 66.9 | 66.9 | 0.1 | Ag Land |
| White | ROAD CROSSING | 66.9 | 66.9 | 0.1 | Ag Land |
| White | FABRICATION AREA | 67.0 | 67.0 | 0.3 | Ag Land |
| White | FABRICATION AREA | 67.1 | 67.1 | 0.1 | Ag Land |
| White | WATERBODY CROSSING | 67.2 | 67.2 | 0.1 | Ag Land |
| White | WATERBODY CROSSING | 67.2 | 67.2 | 0.1 | Ag Land |
| White | WATERBODY CROSSING | 67.2 | 67.2 | 0.1 | Ag Land |
| White | WATERBODY CROSSING | 67.2 | 67.3 | 0.1 | Ag Land |
| White | WATERBODY CROSSING | 67.3 | 67.3 | 0.1 | Ag Land |
| White | WATERBODY CROSSING | 67.3 | 67.3 | 0.1 | Ag Land |
| White | P.I., DRAG SECTION & FABRICATION AREA | 67.4 | 67.5 | 2.0 | Ag Land |
| White | WATERBODY CROSSING | 67.4 | 67.4 | 0.1 | Ag Land |
| White | P.I. | 67.5 | 67.6 | 0.2 | Ag Land |
| White | FABRICATION AREA & ROAD CROSSING | 67.7 | 67.8 | 0.5 | Upland Forest |
| White | FABRICATION AREA & ROAD CROSSING | 67.7 | 67.8 | 0.2 | Upland Forest |
| White | WATERBODY CROSSING & ROAD CROSSING | 67.8 | 67.9 | 0.3 | Ag Land |
| White | ROAD CROSSING, FABRICATION AREA & WATERBODY CROSSING | 67.8 | 67.9 | 0.5 | Ag Land |
| White | WATERBODY CROSSING | 68.0 | 68.0 | 0.1 | Ag Land |
| White | WATERBODY CROSSING | 68.0 | 68.0 | 0.1 | Ag Land |
| White | P.I. | 68.1 | 68.1 | 0.4 | Ag Land |
| White | P.I. | 68.1 | 68.1 | 0.1 | Ag Land |
| White | P.I. | 68.5 | 68.5 | 0.4 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| White | P.I. | 68.5 | 68.5 | 0.1 | Ag Land |
| White | ROAD CROSSING | 68.9 | 69.0 | 0.1 | Ag Land |
| White | ROAD CROSSING | 68.9 | 69.0 | 0.1 | Ag Land |
| White | ROAD CROSSING | 69.0 | 69.0 | 0.1 | Ag Land |
| White | ROAD CROSSING | 69.0 | 69.0 | 0.1 | Ag Land |
| White | WATERBODY CROSSING | 69.4 | 69.4 | 0.1 | Ag Land |
| White | WATERBODY CROSSING | 69.5 | 69.5 | 0.1 | Ag Land |
| White | WATERBODY CROSSING | 69.5 | 69.5 | 0.1 | Ag Land |
| White | WATERBODY CROSSING | 69.5 | 69.5 | 0.1 | Ag Land |
| Woodruff | P.I. | 69.7 | 69.7 | 0.4 | Ag Land |
| Woodruff | P.I. | 69.7 | 69.7 | 0.1 | Ag Land |
| Woodruff | P.I., TRUCK TURNAROUND & FABRICATION AREA | 69.8 | 70.0 | 2.3 | Ag Land |
| Woodruff | P.I. | 69.9 | 70.0 | 0.2 | Ag Land |
| Woodruff | HDD SITE - ENTRY HOLE | 70.0 | 70.0 | 0.9 | Ag Land |
| Woodruff | HDD SITE - EXIT HOLE | 70.4 | 70.5 | 0.9 | Ag Land |
| Woodruff | FABRICATION AREA & TRUCK TURNAROUND | 70.4 | 70.5 | 1.3 | Ag Land |
| Woodruff | ACCESS & P.I. | 70.6 | 70.7 | 0.3 | Ag Land |
| Woodruff | P.I. | 70.6 | 70.7 | 0.4 | Ag Land |
| Woodruff | PULL STRING | 70.7 | 71.0 | 2.4 | Ag Land |
| Woodruff | P.I. | 70.9 | 71.0 | 0.2 | Ag Land |
| Woodruff | P.I. | 70.9 | 71.0 | 0.1 | Ag Land |
| Woodruff | P.I., WATERBODY CROSSING & FABRICATION AREA | 71.2 | 71.3 | 0.5 | Ag Land |
| Woodruff | P.I. & WATERBODY CROSSING | 71.3 | 71.3 | 0.1 | Ag Land |
| Woodruff | P.I., WATERBODY CROSSING & FABRICATION AREA | 71.4 | 71.5 | 0.4 | Ag Land |
| Woodruff | P.I. & WATERBODY CROSSING | 71.4 | 71.5 | 0.2 | Ag Land |
| Woodruff | WATERBODY CROSSING | 71.5 | 71.5 | 0.2 | Ag Land |
| Woodruff | WATERBODY CROSSING | 71.5 | 71.5 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 71.9 | 71.9 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 71.9 | 71.9 | 0.1 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Woodruff | WATERBODY CROSSING | 71.9 | 71.9 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 71.9 | 72.0 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 72.4 | 72.4 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 72.4 | 72.4 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 72.4 | 72.4 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 72.4 | 72.4 | 0.1 | Ag Land |
| Woodruff | P.I. & FABRICATION AREA | 72.6 | 72.7 | 0.4 | Ag Land |
| Woodruff | P.I. | 72.7 | 72.7 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING, WATERBODY CROSSING & FABRICATION AREA | 72.8 | 72.8 | 0.4 | Ag Land |
| Woodruff | ROAD CROSSING & WATERBODY CROSSING | 72.8 | 72.8 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING, WATERBODY CROSSING & TRUCK TURNAROUND | 72.8 | 72.9 | 0.9 | Ag Land |
| Woodruff | ROAD CROSSING & WATERBODY CROSSING | 72.9 | 72.9 | 0.1 | Ag Land |
| Woodruff | ACCESS | 73.3 | 73.3 | 0.6 | Ag Land |
| Woodruff | TRUCK TURNAROUND | 73.3 | 73.3 | 0.8 | Ag Land |
| Woodruff | HDD SITE - ENTRY HOLE | 73.3 | 73.3 | 0.9 | Ag Land |
| Woodruff | HDD SITE - EXIT HOLE | 73.6 | 73.6 | 0.9 | Ag Land |
| Woodruff | TRUCK TURNAROUND, & FABRICATION AREA | 73.6 | 73.6 | 1.1 | Ag Land |
| Woodruff | ACCESS | 73.7 | 73.8 | 0.3 | Ag Land |
| Woodruff | ACCESS | 73.9 | 73.9 | 0.0 | Ag Land |
| Woodruff | ACCESS | 73.9 | 73.9 | 0.0 | Right-of-Way |
| Woodruff | ACCESS | 73.9 | 74.0 | 0.4 | Ag Land |
| Woodruff | ACCESS | 73.9 | 73.9 | 0.2 | Ag Land |
| Woodruff | P.I. | 74.1 | 74.2 | 0.2 | Ag Land |
| Woodruff | P.I. | 74.1 | 74.2 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 74.2 | 74.3 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 74.2 | 74.3 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 74.3 | 74.3 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING & FABRICATION AREA | 74.3 | 74.4 | 0.6 | Ag Land |
| Woodruff | ROAD CROSSING, P.I. & FABRICATION AREA | 74.6 | 74.9 | 1.6 | Ag Land |
| Woodruff | ROAD CROSSING & P.I. | 74.8 | 74.9 | 0.2 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Woodruff | ROAD CROSSING & P.I. | 74.9 | 75.0 | 0.2 | Ag Land |
| Woodruff | ROAD CROSSING & P.I. | 74.9 | 74.9 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 75.6 | 75.6 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 75.6 | 75.6 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING & P.I. | 75.6 | 75.6 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING & P.I. | 75.6 | 75.6 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 75.9 | 75.9 | 0.3 | Ag Land |
| Woodruff | WATERBODY CROSSING | 75.9 | 75.9 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 75.9 | 75.9 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 75.9 | 76.0 | 0.1 | Ag Land |
| Woodruff | DRAG SECTION | 76.1 | 76.1 | 0.2 | Ag Land |
| Woodruff | P.I. | 76.9 | 76.9 | 0.2 | Ag Land |
| Woodruff | P.I. | 76.9 | 76.9 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 77.1 | 77.1 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 77.1 | 77.1 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 77.1 | 77.1 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 77.1 | 77.1 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 77.4 | 77.5 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 77.4 | 77.5 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 77.5 | 77.5 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 77.5 | 77.5 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 77.9 | 77.9 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 77.9 | 77.9 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 78.0 | 78.0 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 78.0 | 78.0 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 78.3 | 78.3 | 0.2 | Ag Land |
| Woodruff | WATERBODY CROSSING | 78.3 | 78.4 | 0.2 | Ag Land |
| Woodruff | WATERBODY CROSSING | 78.4 | 78.4 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 78.4 | 78.4 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 78.6 | 78.6 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 78.6 | 78.6 | 0.1 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Woodruff | WATERBODY CROSSING | 78.6 | 78.6 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 78.6 | 78.6 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING & P.I. | 78.9 | 78.9 | 0.2 | Ag Land |
| Woodruff | ROAD CROSSING & P.I. | 78.9 | 79.0 | 0.2 | Ag Land |
| Woodruff | ROAD CROSSING & P.I. | 79.0 | 79.0 | 0.6 | Ag Land |
| Woodruff | ROAD CROSSING & P.I. | 79.0 | 79.0 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING & FABRICATION AREA | 79.6 | 79.8 | 0.9 | Ag Land |
| Woodruff | WATERBODY CROSSING | 79.7 | 79.8 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 79.9 | 79.9 | 0.1 | Open Land |
| Woodruff | WATERBODY CROSSING & FABRICATION AREA | 79.9 | 80.0 | 0.5 | Open Land |
| Woodruff | ROAD CROSSING | 80.1 | 80.1 | 0.1 | Open Land |
| Woodruff | ROAD CROSSING | 80.1 | 80.1 | 0.1 | Open Land |
| Woodruff | ROAD CROSSING | 80.1 | 80.2 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING & P.I. | 80.1 | 80.3 | 0.6 | Ag Land |
| Woodruff | ROAD CROSSING & P.I. | 80.2 | 80.2 | 0.1 | Ag Land |
| Woodruff | P.I. | 80.7 | 80.8 | 0.2 | Ag Land |
| Woodruff | P.I. | 80.7 | 80.8 | 0.1 | Ag Land |
| Woodruff | FABRICATION AREA | 80.8 | 80.9 | 0.3 | Ag Land |
| Woodruff | FABRICATION AREA | 80.9 | 81.0 | 0.3 | Ag Land |
| Woodruff | P.I. | 81.1 | 81.2 | 0.2 | Ag Land |
| Woodruff | P.I. | 81.1 | 81.2 | 0.1 | Ag Land |
| Woodruff | P.I. | 81.5 | 81.6 | 0.2 | Ag Land |
| Woodruff | P.I. | 81.5 | 81.6 | 0.1 | Ag Land |
| Woodruff | FABRICATION AREA | 81.6 | 81.6 | 0.2 | Ag Land |
| Woodruff | FABRICATION AREA | 81.6 | 81.7 | 0.2 | Ag Land |
| Woodruff | P.I. & FABRICATION AREA | 81.7 | 81.8 | 0.8 | Ag Land |
| Woodruff | P.I., ROAD CROSSING & FABRICATION AREA | 81.9 | 82.0 | 0.5 | Ag Land |
| Woodruff | P.I. | 81.9 | 82.0 | 0.2 | Ag Land |
| Woodruff | P.I., ROAD CROSSING & FABRICATION AREA | 82.0 | 82.0 | 0.0 | Right-of-Way |
| Woodruff | TRUCK TURNAROUND & FABRICATION AREA | 82.2 | 82.3 | 0.3 | Wetland |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Woodruff | TRUCK TURNAROUND & FABRICATION AREA | 82.2 | 82.3 | 1.0 | Ag Land |
| Woodruff | HDD SITE - ENTRY HOLE | 82.2 | 82.3 | 0.9 | Wetland |
| Woodruff | TRUCK TURNAROUND, P.I. & FABRICATION AREA | 83.0 | 83.2 | 1.7 | Ag Land |
| Woodruff | HDD SITE - EXIT HOLE | 83.0 | 83.1 | 0.9 | Ag Land |
| Woodruff | HDD SITE - EXIT HOLE | 83.0 | 83.0 | 0.0 | Right-of-Way |
| Woodruff | P.I. & FABRICATION AREA | 83.1 | 83.1 | 0.2 | Ag Land |
| Woodruff | P.I. & FABRICATION AREA | 83.1 | 83.1 | 0.1 | Wetland |
| Woodruff | PULL STRING | 83.1 | 83.1 | 1.0 | Wetland |
| Woodruff | P.I. & FABRICATION AREA | 83.1 | 83.3 | 0.7 | Ag Land |
| Woodruff | PULL STRING | 83.1 | 83.3 | 3.8 | Ag Land |
| Woodruff | WATERBODY CROSSING | 83.3 | 83.4 | 0.4 | Ag Land |
| Woodruff | WATERBODY CROSSING & FABRICATION AREA | 83.5 | 83.7 | 1.1 | Ag Land |
| Woodruff | FABRICATION AREA | 83.8 | 83.8 | 0.3 | Ag Land |
| Woodruff | P.I. | 84.1 | 84.1 | 0.4 | Ag Land |
| Woodruff | P.I. | 84.1 | 84.1 | 0.1 | Ag Land |
| Woodruff | P.I., FABRICATION AREA & SPREAD FLOP | 84.4 | 84.6 | 0.9 | Ag Land |
| Woodruff | P.I. & SPREAD FLOP | 84.4 | 84.4 | 0.3 | Ag Land |
| Woodruff | P.I., SPREAD FLOP & FABRICATION AREA | 84.7 | 84.7 | 0.1 | Ag Land |
| Woodruff | P.I., SPREAD FLOP & FABRICATION AREA | 84.7 | 84.7 | 0.0 | Right-of-Way |
| Woodruff | P.I., SPREAD FLOP & FABRICATION AREA | 84.7 | 84.8 | 0.4 | Ag Land |
| Woodruff | FABRICATION AREA & ROAD CROSSING | 85.1 | 85.2 | 0.4 | Ag Land |
| Woodruff | ROAD CROSSING | 85.2 | 85.2 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING, P.I. & FABRICATION AREA | 85.2 | 85.3 | 1.2 | Ag Land |
| Woodruff | ROAD CROSSING & P.I. | 85.3 | 85.3 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING & P.I. | 85.3 | 85.3 | 0.0 | Upland Forest |
| Woodruff | ROAD CROSSING | 85.3 | 85.4 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 85.4 | 85.4 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING, P.I. & FABRICATION AREA | 85.4 | 85.4 | 0.9 | Ag Land |
| Woodruff | ROAD CROSSING & P.I. | 85.4 | 85.5 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING & P.I. | 85.5 | 85.5 | 0.2 | Ag Land |
| Woodruff | P.I. | 85.6 | 85.6 | 0.0 | Upland Forest |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Woodruff | P.I., FABRICATION AREA & WATERBODY CROSSING | 85.6 | 85.6 | 0.1 | Upland Forest |
| Woodruff | P.I., FABRICATION AREA & WATERBODY CROSSING | 85.6 | 85.9 | 0.7 | Ag Land |
| Woodruff | P.I. | 85.6 | 85.7 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 85.8 | 85.9 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 85.9 | 86.0 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING, FABRICATION AREA, RAILROAD CROSSING & ROAD CROSSING | 86.0 | 86.1 | 0.7 | Ag Land |
| Woodruff | RAILROAD CROSSING & ROAD CROSSING | 86.1 | 86.1 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING, RAILROAD CROSSING, FABRICATION AREA & TRUCK TURNAROUND | 86.1 | 86.1 | 0.9 | Ag Land |
| Woodruff | ROAD CROSSING | 86.2 | 86.2 | 0.2 | Ag Land |
| Woodruff | ROAD CROSSING, FABRICATION AREA & STAGING AREA | 86.2 | 86.2 | 1.3 | Ag Land |
| Woodruff | RAILROAD CROSSING, ROAD CROSSING, P.I. & FABRICATION AREA | 86.2 | 86.3 | 0.4 | Ag Land |
| Woodruff | P.I. | 86.2 | 86.4 | 0.5 | Ag Land |
| Woodruff | P.I. & FABRICATION AREA | 86.3 | 86.5 | 0.6 | Ag Land |
| Woodruff | FABRICATION AREA | 86.7 | 86.8 | 0.5 | Ag Land |
| Woodruff | ROAD CROSSING | 87.4 | 87.4 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 87.4 | 87.4 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 87.4 | 87.4 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 87.4 | 87.4 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 87.6 | 87.6 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 87.6 | 87.6 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 87.6 | 87.6 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 87.6 | 87.6 | 0.1 | Ag Land |
| Woodruff | P.I. | 88.1 | 88.2 | 0.4 | Ag Land |
| Woodruff | P.I. | 88.1 | 88.1 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 88.3 | 88.3 | 0.3 | Ag Land |
| Woodruff | WATERBODY CROSSING | 88.3 | 88.3 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING, P.I., FABRICATION AREA & ROAD CROSSING | 88.3 | 88.4 | 0.6 | Ag Land |
| Woodruff | WATERBODY CROSSING, P.I. & ROAD CROSSING | 88.3 | 88.4 | 0.2 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Woodruff | ROAD CROSSING | 88.4 | 88.5 | 0.1 | Open Land |
| Woodruff | ROAD CROSSING | 88.4 | 88.5 | 0.1 | Open Land |
| Woodruff | P.I. | 88.5 | 88.6 | 0.4 | Open Land |
| Woodruff | P.I. | 88.5 | 88.6 | 0.1 | Open Land |
| Woodruff | HYDRO TEST AREA | 88.6 | 88.6 | 0.5 | Ag Land |
| Woodruff | HYDRO TEST AREA | 88.6 | 88.6 | 0.0 | Upland Forest |
| Woodruff | HYDRO TEST AREA | 88.6 | 88.8 | 0.8 | Ag Land |
| Woodruff | HYDRO TEST AREA | 88.7 | 88.7 | 0.0 | Upland Forest |
| Woodruff | HYDRO TEST AREA | 88.7 | 88.7 | 0.5 | Ag Land |
| Woodruff | HYDRO TEST AREA | 88.8 | 88.8 | 0.1 | Upland Forest |
| Woodruff | HYDRO TEST AREA | 88.8 | 88.8 | 0.1 | Ag Land |
| Woodruff | FABRICATION AREA | 89.0 | 89.0 | 0.2 | Ag Land |
| Woodruff | P.I. | 89.0 | 89.1 | 0.1 | Upland Forest |
| Woodruff | P.I. & SIDE SLOPE | 89.1 | 89.3 | 0.7 | Upland Forest |
| Woodruff | P.I. & SIDE SLOPE | 89.3 | 89.4 | 0.2 | Open Land |
| Woodruff | P.I. | 89.3 | 89.4 | 0.1 | Open Land |
| Woodruff | WATERBODY CROSSING | 90.4 | 90.4 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 90.4 | 90.4 | 0.2 | Ag Land |
| Woodruff | WATERBODY CROSSING | 90.4 | 90.4 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 90.4 | 90.5 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING & P.I. | 90.7 | 90.7 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 90.7 | 90.7 | 0.2 | Ag Land |
| Woodruff | ROAD CROSSING | 90.7 | 90.7 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 90.7 | 90.7 | 0.1 | Ag Land |
| Woodruff | P.I. | 91.0 | 91.1 | 0.4 | Ag Land |
| Woodruff | P.I. | 91.0 | 91.1 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING & FABRICATION AREA | 91.6 | 91.7 | 0.4 | Ag Land |
| Woodruff | WATERBODY CROSSING | 91.7 | 91.7 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING & P.I. | 91.7 | 91.7 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING & P.I. | 91.7 | 91.7 | 0.1 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Woodruff | WATERBODY CROSSING | 92.0 | 92.1 | 0.3 | Ag Land |
| Woodruff | WATERBODY CROSSING | 92.0 | 92.0 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 92.1 | 92.1 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 92.1 | 92.1 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 92.4 | 92.4 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING & FABRICATION AREA | 92.4 | 92.4 | 0.2 | Ag Land |
| Woodruff | WATERBODY CROSSING | 92.4 | 92.4 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 92.5 | 92.5 | 0.1 | Ag Land |
| Woodruff | P.I. | 92.7 | 92.8 | 0.2 | Ag Land |
| Woodruff | P.I. | 92.7 | 92.8 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING & FABRICATION AREA | 93.0 | 93.0 | 0.3 | Ag Land |
| Woodruff | WATERBODY CROSSING | 93.0 | 93.0 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING & WATERBODY CROSSING | 93.0 | 93.1 | 0.5 | Ag Land |
| Woodruff | WATERBODY CROSSING & ROAD CROSSING | 93.0 | 93.1 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 93.1 | 93.1 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 93.1 | 93.2 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 93.3 | 93.3 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 93.3 | 93.3 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING & FABRICATION AREA | 93.3 | 93.3 | 0.3 | Ag Land |
| Woodruff | WATERBODY CROSSING | 93.3 | 93.3 | 0.1 | Open Land |
| Woodruff | WATERBODY CROSSING | 93.4 | 93.4 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING, P.I. & FABRICATION AREA | 93.4 | 93.4 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 93.5 | 93.5 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 93.5 | 93.5 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING, P.I. & FABRICATION AREA | 93.5 | 93.7 | 0.8 | Ag Land |
| Woodruff | WATERBODY CROSSING | 93.5 | 93.6 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING & P.I. | 93.6 | 93.7 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 93.8 | 93.8 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING & P.I. | 93.8 | 93.8 | 0.3 | Ag Land |
| Woodruff | WATERBODY CROSSING & FABRICATION AREA | 93.9 | 94.0 | 0.2 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Woodruff | WATERBODY CROSSING | 93.9 | 94.0 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 94.0 | 94.0 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 94.0 | 94.0 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING & FABRICATION AREA | 94.3 | 94.4 | 0.4 | Ag Land |
| Woodruff | ROAD CROSSING | 94.4 | 94.4 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 94.4 | 94.4 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 94.4 | 94.5 | 0.1 | Ag Land |
| Woodruff | P.I. & FABRICATION AREA | 94.5 | 94.5 | 0.5 | Ag Land |
| Woodruff | P.I. | 94.5 | 94.5 | 0.1 | Ag Land |
| Woodruff | P.I. | 94.9 | 94.9 | 0.2 | Ag Land |
| Woodruff | P.I. | 94.9 | 94.9 | 0.1 | Ag Land |
| Woodruff | P.I. | 95.0 | 95.0 | 0.2 | Ag Land |
| Woodruff | P.I. | 95.0 | 95.0 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 95.1 | 95.2 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 95.1 | 95.2 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 95.2 | 95.2 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 95.2 | 95.2 | 0.1 | Ag Land |
| Woodruff | FABRICATION AREA & ACCESS | 95.2 | 95.3 | 0.4 | Ag Land |
| Woodruff | FABRICATION AREA & ACCESS | 95.2 | 95.3 | 0.4 | Ag Land |
| Woodruff | TRUCK TURNAROUND | 95.5 | 95.5 | 0.9 | Ag Land |
| Woodruff | HDD SITE - EXIT HOLE | 95.5 | 95.6 | 0.9 | Ag Land |
| Woodruff | HDD SITE - ENTRY HOLE | 96.0 | 96.0 | 0.9 | Wetland |
| Woodruff | TRUCK TURNAROUND, P.I., FABRICATION AREA & ACCESS | 96.0 | 96.0 | 0.7 | Ag Land |
| Woodruff | TRUCK TURNAROUND, P.I., FABRICATION AREA & ACCESS | 96.0 | 96.1 | 0.3 | Wetland |
| Woodruff | DRAG SECTION | 96.5 | 96.5 | 0.2 | Ag Land |
| Woodruff | DRAG SECTION | 96.5 | 96.5 | 0.1 | Wetland |
| Woodruff | P.I. & ROAD CROSSING | 96.5 | 96.6 | 0.1 | Ag Land |
| Woodruff | P.I. & ROAD CROSSING | 96.6 | 96.6 | 0.4 | Ag Land |
| Woodruff | ROAD CROSSING, P.I. & FABRICATION AREA | 96.6 | 96.6 | 0.3 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Woodruff | WATERBODY CROSSING | 96.7 | 96.7 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 96.7 | 96.7 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 96.7 | 96.8 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 96.7 | 96.8 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 97.0 | 97.0 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 97.0 | 97.0 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 97.0 | 97.0 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 97.0 | 97.0 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING & FABRICATION AREA | 97.3 | 97.3 | 0.2 | Ag Land |
| Woodruff | WATERBODY CROSSING | 97.3 | 97.3 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 97.3 | 97.3 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 97.3 | 97.3 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 97.5 | 97.6 | 0.2 | Ag Land |
| Woodruff | ROAD CROSSING | 97.6 | 97.6 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 97.6 | 97.6 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 97.6 | 97.6 | 0.1 | Ag Land |
| Woodruff | FOREIGN LINE CROSSING | 97.7 | 97.7 | 0.1 | Ag Land |
| Woodruff | FOREIGN LINE CROSSING | 97.7 | 97.7 | 0.1 | Ag Land |
| Woodruff | P.I. & WATERBODY CROSSING | 98.3 | 98.4 | 0.2 | Ag Land |
| Woodruff | P.I., WATERBODY CROSSING & FABRICATION AREA | 98.3 | 98.4 | 0.3 | Ag Land |
| Woodruff | P.I. & WATERBODY CROSSING | 98.4 | 98.4 | 0.1 | Ag Land |
| Woodruff | P.I., WATERBODY CROSSING & FABRICATION AREA | 98.4 | 98.4 | 0.2 | Ag Land |
| Woodruff | ROAD CROSSING | 98.5 | 98.6 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 98.6 | 98.6 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 98.6 | 98.6 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 98.6 | 98.6 | 0.1 | Ag Land |
| Woodruff | P.I. & ROAD CROSSING | 98.7 | 98.7 | 0.1 | Ag Land |
| Woodruff | P.I. | 98.7 | 98.7 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 98.7 | 98.8 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 98.8 | 98.8 | 0.1 | Ag Land |
| Woodruff | P.I. | 99.6 | 99.6 | 0.1 | Ag Land |
| Woodruff | P.I., WATERBODY CROSSING & FABRICATION AREA | 99.6 | 99.6 | 0.4 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Woodruff | WATERBODY CROSSING | 99.7 | 99.7 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING & FABRICATION AREA | 99.7 | 99.7 | 0.3 | Ag Land |
| Woodruff | HYDRO TEST AREA | 99.7 | 99.7 | 0.2 | Ag Land |
| Woodruff | HYDRO TEST AREA | 99.7 | 99.7 | 0.0 | Open Water |
| Woodruff | WATERBODY CROSSING & HYDRO TEST AREA | 99.7 | 99.8 | 0.3 | Ag Land |
| Woodruff | WATERBODY CROSSING & FABRICATION AREA | 99.7 | 99.8 | 0.4 | Ag Land |
| Woodruff | HYDRO TEST AREA | 99.8 | 99.8 | 0.5 | Ag Land |
| Woodruff | WATERBODY CROSSING, P.I. & FABRICATION AREA | 99.8 | 99.9 | 0.3 | Ag Land |
| Woodruff | WATERBODY CROSSING, P.I. & HYDRO TEST AREA | 99.8 | 99.9 | 0.5 | Ag Land |
| Woodruff | WATERBODY CROSSING, P.I. & HYDRO TEST AREA | 99.9 | 99.9 | 0.0 | Open Water |
| Woodruff | WATERBODY CROSSING, P.I. & HYDRO TEST AREA | 99.9 | 99.9 | 0.0 | Ag Land |
| Woodruff | P.I. & WATERBODY CROSSING | 100.1 | 100.1 | 0.1 | Ag Land |
| Woodruff | P.I., WATERBODY CROSSING & FABRICATION AREA | 100.1 | 100.1 | 0.5 | Ag Land |
| Woodruff | DRAG SECTION | 100.1 | 100.1 | 0.6 | Ag Land |
| Woodruff | WATERBODY CROSSING & FABRICATION AREA | 100.2 | 100.2 | 0.3 | Ag Land |
| Woodruff | WATERBODY CROSSING | 100.2 | 100.2 | 0.1 | Ag Land |
| Woodruff | P.I., ROAD CROSSING, RAILROAD CROSSING, FABRICATION AREA, PUSH/PULL SITE & STAGING AREA | 100.3 | 100.4 | 1.8 | Ag Land |
| Woodruff | P.I., RAILROAD CROSSING & ROAD CROSSING | 100.3 | 100.4 | 0.2 | Ag Land |
| Woodruff | RAILROAD CROSSING, ROAD CROSSING & FABRICATION AREA | 100.4 | 100.5 | 0.6 | Ag Land |
| Woodruff | RAILROAD CROSSING, ROAD CROSSING, STAGING AREA & HYDRO TEST AREA | 100.4 | 100.4 | 1.3 | Ag Land |
| Woodruff | HYDRO TEST AREA | 100.4 | 100.4 | 0.4 | Ag Land |
| Woodruff | P.I. & FABRICATION AREA | 100.5 | 100.6 | 0.4 | Ag Land |
| Woodruff | P.I. | 100.5 | 100.6 | 0.2 | Ag Land |
| Woodruff | ROAD CROSSING | 101.2 | 101.2 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 101.2 | 101.2 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 101.2 | 101.2 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 101.2 | 101.2 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 101.7 | 101.7 | 0.2 | Ag Land |
| Woodruff | WATERBODY CROSSING | 101.7 | 101.7 | 0.1 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Woodruff | WATERBODY CROSSING | 101.7 | 101.8 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 101.7 | 101.8 | 0.1 | Ag Land |
| Woodruff | P.I. | 102.0 | 102.1 | 0.2 | Ag Land |
| Woodruff | P.I. | 102.0 | 102.0 | 0.1 | Ag Land |
| Woodruff | P.I. & ROAD CROSSING | 102.2 | 102.2 | 0.2 | Ag Land |
| Woodruff | P.I. & ROAD CROSSING | 102.2 | 102.2 | 0.2 | Ag Land |
| Woodruff | ROAD CROSSING & WATERBODY CROSSING | 102.2 | 102.3 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING & WATERBODY CROSSING | 102.2 | 102.3 | 0.1 | Ag Land |
| Woodruff | P.I. | 102.7 | 102.7 | 0.2 | Ag Land |
| Woodruff | P.I. & FABRICATION AREA | 102.7 | 102.9 | 1.4 | Ag Land |
| Woodruff | P.I. | 102.9 | 102.9 | 0.2 | Ag Land |
| Woodruff | ROAD CROSSING | 103.2 | 103.2 | 0.2 | Ag Land |
| Woodruff | ROAD CROSSING | 103.2 | 103.2 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 103.3 | 103.3 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 103.3 | 103.3 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 103.5 | 103.5 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 103.5 | 103.5 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 103.5 | 103.5 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 103.5 | 103.5 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING & WATERBODY CROSSING | 104.2 | 104.2 | 0.2 | Ag Land |
| Woodruff | ROAD CROSSING & WATERBODY CROSSING | 104.2 | 104.2 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING & WATERBODY CROSSING | 104.3 | 104.3 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING & WATERBODY CROSSING | 104.3 | 104.3 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING & ACCESS | 104.6 | 104.6 | 0.2 | Ag Land |
| Woodruff | WATERBODY CROSSING | 104.6 | 104.6 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 104.6 | 104.7 | 0.1 | Ag Land |
| Woodruff | WATERBODY CROSSING | 104.6 | 104.7 | 0.1 | Ag Land |
| Woodruff | ACCESS | 104.7 | 104.7 | 0.1 | Ag Land |
| Woodruff | ACCESS | 104.7 | 104.7 | 0.0 | Right-of-Way |
| Woodruff | ACCESS | 104.7 | 104.8 | 0.1 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Woodruff | ROAD CROSSING & MLV SITE | 105.2 | 105.2 | 0.2 | Ag Land |
| Woodruff | FABRICATION AREA & ROAD CROSSING | 105.2 | 105.2 | 0.5 | Ag Land |
| Woodruff | ROAD CROSSING | 105.3 | 105.3 | 0.1 | Ag Land |
| Woodruff | ROAD CROSSING | 105.3 | 105.3 | 0.1 | Ag Land |
| Woodruff | P.I., FOREIGN LINE CROSSING & FABRICATION AREA | 105.4 | 105.5 | 0.6 | Ag Land |
| Woodruff | P.I. & FOREIGN LINE CROSSING | 105.4 | 105.5 | 0.2 | Ag Land |
| Woodruff | DRAG SECTION | 105.5 | 105.6 | 0.2 | Ag Land |
| Woodruff | ROAD CROSSING | 105.6 | 105.6 | 0.2 | Ag Land |
| Woodruff | ROAD CROSSING | 105.6 | 105.6 | 0.2 | Ag Land |
| Woodruff | ROAD CROSSING | 106.7 | 106.7 | 0.2 | Ag Land |
| Woodruff | ROAD CROSSING | 106.7 | 106.8 | 0.2 | Ag Land |
| Woodruff | ACCESS | 106.9 | 106.9 | 0.2 | Ag Land |
| Woodruff | ACCESS | 106.9 | 106.9 | 0.0 | Right-of-Way |
| Woodruff | ACCESS | 106.9 | 106.9 | 0.2 | Ag Land |
| Woodruff | WATERBODY CROSSING & FABRICATION AREA | 107.6 | 107.7 | 0.5 | Ag Land |
| Woodruff | WATERBODY CROSSING & P.I. | 107.7 | 107.8 | 0.2 | Ag Land |
| Woodruff | P.I. | 107.8 | 107.9 | 0.3 | Ag Land |
| St. Francis | ROAD CROSSING | 108.1 | 108.1 | 0.2 | Ag Land |
| St. Francis | ROAD CROSSING | 108.2 | 108.2 | 0.2 | Ag Land |
| St. Francis | ROAD CROSSING, FABRICATION AREA & P.I. | 108.3 | 108.4 | 0.5 | Ag Land |
| St. Francis | ROAD CROSSING, WATERBODY CROSSING & FABRICATION AREA | 108.4 | 108.5 | 0.3 | Ag Land |
| St. Francis | ROAD CROSSING & FABRICATION AREA | 109.6 | 109.7 | 0.4 | Ag Land |
| St. Francis | ROAD CROSSING & WATERBODY CROSSING | 109.7 | 109.7 | 0.2 | Ag Land |
| St. Francis | WATERBODY CROSSING & FABRICATION AREA | 109.8 | 109.9 | 0.4 | Ag Land |
| St. Francis | WATERBODY CROSSING | 109.9 | 109.9 | 0.1 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| St. Francis | WATERBODY CROSSING & FABRICATION AREA | 110.6 | 110.7 | 0.3 | Ag Land |
| St. Francis | WATERBODY CROSSING & ACCESS | 110.7 | 110.7 | 0.3 | Ag Land |
| St. Francis | ROAD CROSSING | 111.0 | 111.0 | 0.3 | Ag Land |
| St. Francis | ROAD CROSSING, WATERBODY CROSSING & P.I. | 111.0 | 111.2 | 0.6 | Ag Land |
| St. Francis | WATERBODY CROSSING | 111.1 | 111.2 | 0.1 | Ag Land |
| St. Francis | WATERBODY CROSSING | 111.2 | 111.2 | 0.1 | Ag Land |
| St. Francis | WATERBODY CROSSING | 111.2 | 111.2 | 0.1 | Ag Land |
| St. Francis | FABRICATION AREA & DRAG SECTION | 111.3 | 111.5 | 1.6 | Ag Land |
| St. Francis | P.I., WATERBODY CROSSING & FABRICATION AREA | 111.5 | 111.6 | 0.4 | Ag Land |
| St. Francis | P.I. & WATERBODY CROSSING | 111.5 | 111.6 | 0.1 | Ag Land |
| St. Francis | WATERBODY CROSSING | 111.8 | 111.9 | 0.1 | Ag Land |
| St. Francis | WATERBODY CROSSING | 111.9 | 111.9 | 0.4 | Ag Land |
| St. Francis | WATERBODY CROSSING & P.I. | 112.2 | 112.3 | 0.4 | Ag Land |
| St. Francis | P.I. | 112.2 | 112.3 | 0.2 | Ag Land |
| St. Francis | ROAD CROSSING | 112.4 | 112.4 | 0.1 | Ag Land |
| St. Francis | ROAD CROSSING | 112.4 | 112.4 | 0.2 | Ag Land |
| St. Francis | ROAD CROSSING | 112.4 | 112.4 | 0.1 | Ag Land |
| St. Francis | STAGING AREA, TRUCK TURNAROUND, ROAD CROSSING & FABRICATION AREA | 112.4 | 112.5 | 1.2 | Ag Land |
| St. Francis | HDD SITE - ENTRY HOLE | 112.5 | 112.5 | 0.9 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| St. Francis | HDD SITE - EXIT HOLE | 112.8 | 112.8 | 0.9 | Ag Land |
| St. Francis | TRUCK TURNAROUND | 112.8 | 112.9 | 0.4 | Ag Land |
| St. Francis | TRUCK TURNAROUND | 112.8 | 112.9 | 0.5 | ROW |
| St. Francis | PULL STRING, P.I., FABRICATION AREA & ACCESS | 113.0 | 113.4 | 2.4 | Ag Land |
| St. Francis | PULL STRING, P.I., FABRICATION AREA & ACCESS | 113.4 | 113.4 | 0.0 | Right-of-Way |
| St. Francis | PULL STRING, P.I., FABRICATION AREA & ACCESS | 113.4 | 113.4 | 0.1 | Ag Land |
| St. Francis | FABRICATION AREA | 113.5 | 113.5 | 0.4 | Ag Land |
| St. Francis | TRUCK TURNAROUND, RAILROAD CROSSING, ROAD CROSSING & STAGING AREA | 113.5 | 113.6 | 1.0 | Ag Land |
| St. Francis | RAILROAD CROSSING | 113.5 | 113.6 | 0.2 | Ag Land |
| St. Francis | TRUCK TURNAROUND, ROAD CROSSING & STAGING AREA | 113.6 | 113.7 | 1.0 | Ag Land |
| St. Francis | ROAD CROSSING | 113.6 | 113.7 | 0.2 | Ag Land |
| St. Francis | ROAD CROSSING, FOREIGN LINE CROSSING & FABRICATION AREA | 113.7 | 113.8 | 0.8 | Ag Land |
| St. Francis | FOREIGN LINE CROSSING | 113.7 | 113.7 | 0.1 | Ag Land |
| St. Francis | WATERBODY CROSSING | 113.8 | 113.8 | 0.1 | Ag Land |
| St. Francis | WATERBODY CROSSING & FABRICATION AREA | 113.8 | 113.8 | 0.2 | Ag Land |
| St. Francis | WATERBODY CROSSING | 113.9 | 113.9 | 0.3 | Ag Land |
| St. Francis | WATERBODY CROSSING | 113.9 | 113.9 | 0.1 | Ag Land |
| St. Francis | TRUCK TURNAROUND | 113.9 | 114.0 | 0.7 | Ag Land |
| St. Francis | SPREAD BREAK, ROAD CROSSING, P.I. & FABRICATION AREA | 114.2 | 114.3 | 3.0 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| St. Francis | SPREAD BREAK, ROAD CROSSING, P.I. & FABRICATION AREA | 114.2 | 114.3 | 1.9 | Ag Land |
| St. Francis | SPREAD BREAK, ROAD CROSSING & FABRICATION AREA | 114.3 | 114.4 | 4.2 | Ag Land |
| St. Francis | ROAD CROSSING | 114.3 | 114.3 | 0.1 | Ag Land |
| St. Francis | P.I. | 114.4 | 114.5 | 0.1 | Ag Land |
| St. Francis | P.I., FABRICATION AREA & AIRSTRIP CROSSING | 114.4 | 114.6 | 0.6 | Ag Land |
| St. Francis | P.I., FABRICATION AREA & AIRSTRIP CROSSING | 114.6 | 114.6 | 0.1 | Right-of-Way |
| St. Francis | P.I., FABRICATION AREA & AIRSTRIP CROSSING | 114.6 | 114.6 | 0.1 | Ag Land |
| St. Francis | AIRSTRIP CROSSING | 114.6 | 114.6 | 0.2 | Ag Land |
| St. Francis | ROAD CROSSING | 115.7 | 115.8 | 0.2 | Ag Land |
| St. Francis | ROAD CROSSING | 115.8 | 115.8 | 0.2 | Ag Land |
| St. Francis | FABRICATION AREA & ROAD CROSSING | 115.9 | 116.1 | 1.2 | Ag Land |
| St. Francis | ROAD CROSSING | 116.3 | 116.3 | 0.2 | Ag Land |
| St. Francis | P.I. | 116.5 | 116.5 | 0.1 | Ag Land |
| St. Francis | P.I. | 116.5 | 116.5 | 0.1 | Ag Land |
| Lee | P.I. | 116.5 | 116.6 | 0.3 | Ag Land |
| Lee | P.I. | 116.5 | 116.5 | 0.0 | Ag Land |
| Lee | P.I. | 116.8 | 116.9 | 0.2 | Ag Land |
| Lee | P.I. | 116.9 | 116.9 | 0.1 | Ag Land |
| Lee | P.I. | 116.9 | 117.0 | 0.2 | Ag Land |
| Lee | P.I. | 116.9 | 117.0 | 0.1 | Ag Land |
| Lee | P.I. | 117.2 | 117.3 | 0.2 | Ag Land |
| Lee | P.I. | 117.2 | 117.3 | 0.2 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Lee | ROAD CROSSING | 117.4 | 117.4 | 0.1 | Ag Land |
| Lee | ROAD CROSSING | 117.4 | 117.5 | 0.2 | Ag Land |
| Lee | ROAD CROSSING & P.I. | 117.5 | 117.5 | 0.2 | Ag Land |
| Lee | P.I. & FABRICATION AREA | 117.7 | 117.8 | 0.4 | Ag Land |
| Lee | ROAD CROSSING | 118.2 | 118.2 | 0.2 | Ag Land |
| Lee | ROAD CROSSING | 118.2 | 118.3 | 0.2 | Ag Land |
| Lee | ROAD CROSSING | 118.5 | 118.5 | 0.2 | Ag Land |
| Lee | ROAD CROSSING | 118.5 | 118.6 | 0.2 | Ag Land |
| Lee | P.I. | 118.7 | 118.8 | 0.2 | Ag Land |
| Lee | P.I., WATERBODY CROSSING, FABRICATION AREA & HYDRO TEST AREA | 119.0 | 119.1 | 0.7 | Ag Land |
| Lee | P.I., WATERBODY CROSSING, FABRICATION AREA & HYDRO TEST AREA | 119.1 | 119.1 | 0.1 | Open Water |
| Lee | P.I., WATERBODY CROSSING, FABRICATION AREA & HYDRO TEST AREA | 119.1 | 119.1 | 0.3 | Ag Land |
| Lee | WATERBODY CROSSING & ACCESS | 119.1 | 119.2 | 0.3 | Ag Land |
| Lee | P.I. & FABRICATION AREA | 119.2 | 119.3 | 0.4 | Ag Land |
| Lee | P.I. | 119.3 | 119.3 | 0.1 | Ag Land |
| Lee | P.I. | 119.4 | 119.4 | 0.1 | Ag Land |
| Lee | P.I. | 119.4 | 119.4 | 0.4 | Ag Land |
| Lee | ROAD CROSSING | 119.8 | 119.8 | 0.2 | Ag Land |
| Lee | ROAD CROSSING & FABRICATION AREA | 119.8 | 120.0 | 0.9 | Ag Land |
| Lee | ROAD CROSSING & P.I. | 120.1 | 120.2 | 0.4 | Ag Land |
| Lee | ROAD CROSSING, P.I. & FABRICATION AREA | 120.2 | 120.3 | 0.9 | Ag Land |
| Lee | WATERBODY CROSSING & FABRICATION AREA | 120.3 | 120.4 | 0.6 | Ag Land |
| Lee | P.I. & WATERBODY CROSSING | 120.5 | 120.6 | 0.6 | Ag Land |
| Lee | P.I. | 120.6 | 120.7 | 0.1 | Ag Land |
| Lee | P.I. | 120.7 | 120.8 | 0.3 | Ag Land |
| Lee | P.I., FABRICATION AREA & ACCESS | 120.8 | 120.8 | 0.4 | Ag Land |
| Lee | P.I. | 120.8 | 120.8 | 0.0 | Right-of-Way |
| Lee | P.I., FABRICATION AREA & ACCESS | 120.8 | 120.9 | 0.5 | Ag Land |
| Lee | ACCESS | 121.0 | 121.0 | 0.3 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Lee | WATERBODY CROSSING | 121.2 | 121.3 | 0.2 | Ag Land |
| Lee | WATERBODY CROSSING | 121.3 | 121.4 | 0.2 | Ag Land |
| Lee | ROAD CROSSING | 121.5 | 121.6 | 0.2 | Ag Land |
| Lee | ROAD CROSSING | 121.6 | 121.6 | 0.2 | Ag Land |
| Lee | ROAD CROSSING | 122.1 | 122.2 | 0.3 | Ag Land |
| Lee | ROAD CROSSING | 122.2 | 122.2 | 0.2 | Ag Land |
| Lee | ROAD CROSSING & P.I. | 122.9 | 122.9 | 0.5 | Ag Land |
| Lee | ROAD CROSSING & P.I. | 122.9 | 123.0 | 0.5 | Ag Land |
| Lee | ACCESS | 123.1 | 123.1 | 0.2 | Ag Land |
| Lee | ACCESS | 123.1 | 123.1 | 0.0 | Right-of-Way |
| Lee | ACCESS | 123.1 | 123.1 | 0.1 | Ag Land |
| Lee | WATERBODY CROSSING | 123.5 | 123.5 | 0.1 | Ag Land |
| Lee | WATERBODY CROSSING | 123.6 | 123.6 | 0.1 | Ag Land |
| Lee | WATERBODY CROSSING | 124.4 | 124.4 | 0.1 | Ag Land |
| Lee | WATERBODY CROSSING | 124.4 | 124.4 | 0.1 | Ag Land |
| Lee | ROAD CROSSING, FABRICATION AREA & P.I. | 124.6 | 124.6 | 0.5 | Ag Land |
| Lee | ROAD CROSSING & P.I. | 124.6 | 124.7 | 0.4 | Ag Land |
| Lee | WATERBODY CROSSING & FABRICATION AREA | 125.1 | 125.2 | 0.2 | Ag Land |
| Lee | WATERBODY CROSSING | 125.2 | 125.2 | 0.1 | Ag Land |
| Lee | ROAD CROSSING | 125.4 | 125.4 | 0.2 | Ag Land |
| Lee | ROAD CROSSING | 125.4 | 125.5 | 0.2 | Ag Land |
| Lee | P.I. | 125.6 | 125.7 | 0.4 | Ag Land |
| Lee | P.I. | 125.6 | 125.7 | 0.2 | Ag Land |
| Lee | P.I. | 125.9 | 125.9 | 0.0 | Ag Land |
| Lee | P.I. | 125.9 | 126.0 | 0.1 | Right-of-Way |
| Lee | P.I. | 126.0 | 126.0 | 0.0 | Ag Land |
| Lee | P.I. | 126.0 | 126.0 | 0.1 | Ag Land |
| Lee | P.I. | 126.0 | 126.0 | 0.1 | Ag Land |
| Lee | ROAD CROSSING | 126.3 | 126.4 | 0.1 | Ag Land |
| Lee | ROAD CROSSING | 126.4 | 126.4 | 0.1 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Lee | ROAD CROSSING & P.I. | 126.4 | 126.4 | 0.4 | Ag Land |
| Lee | ROAD CROSSING & P.I. | 126.4 | 126.4 | 0.3 | Ag Land |
| Lee | ROAD CROSSING | 126.7 | 126.7 | 0.2 | Ag Land |
| Lee | ROAD CROSSING | 126.7 | 126.7 | 0.1 | Ag Land |
| Lee | ROAD CROSSING & P.I. | 126.7 | 126.8 | 0.3 | Ag Land |
| Lee | ROAD CROSSING & P.I. | 126.7 | 126.8 | 0.2 | Ag Land |
| Lee | FABRICATION AREA & P.I. | 126.8 | 126.8 | 0.6 | Ag Land |
| Lee | FABRICATION AREA & P.I. | 127.4 | 127.5 | 0.6 | Ag Land |
| Lee | FABRICATION AREA | 127.6 | 127.7 | 0.5 | Ag Land |
| Lee | ROAD CROSSING | 128.0 | 128.0 | 0.2 | Ag Land |
| Lee | ROAD CROSSING | 128.0 | 128.1 | 0.2 | Ag Land |
| Lee | ROAD CROSSING | 128.4 | 128.5 | 0.2 | Ag Land |
| Lee | ROAD CROSSING | 128.5 | 128.5 | 0.2 | Ag Land |
| Lee | ROAD CROSSING & P.I. | 128.6 | 128.7 | 0.5 | Ag Land |
| Lee | ROAD CROSSING & P.I. | 128.7 | 128.7 | 0.5 | Ag Land |
| Lee | WATERBODY CROSSING | 129.0 | 129.0 | 0.2 | Ag Land |
| Lee | WATERBODY CROSSING | 129.0 | 129.0 | 0.2 | Ag Land |
| Lee | FABRICATION AREA | 129.2 | 129.2 | 0.2 | Ag Land |
| Lee | ROAD CROSSING | 129.3 | 129.3 | 0.1 | Ag Land |
| Lee | ROAD CROSSING | 129.3 | 129.3 | 0.2 | Ag Land |
| Lee | ROAD CROSSING | 129.4 | 129.5 | 0.2 | Ag Land |
| Lee | ROAD CROSSING | 129.5 | 129.5 | 0.2 | Ag Land |
| Lee | FOREIGN LINE CROSSING | 129.9 | 129.9 | 0.3 | Ag Land |
| Lee | WATERBODY CROSSING | 130.1 | 130.1 | 0.1 | Ag Land |
| Lee | WATERBODY CROSSING | 130.1 | 130.1 | 0.1 | Ag Land |
| Lee | WATERBODY CROSSING & FABRICATION AREA | 130.2 | 130.3 | 0.4 | Ag Land |
| Lee | WATERBODY CROSSING & ROAD CROSSING | 130.3 | 130.4 | 0.4 | Ag Land |
| Lee | ROAD CROSSING | 130.4 | 130.4 | 0.2 | Ag Land |
| Lee | ROAD CROSSING | 130.4 | 130.4 | 0.1 | Ag Land |
| Lee | ROAD CROSSING | 130.5 | 130.5 | 0.1 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Lee | ROAD CROSSING | 130.5 | 130.5 | 0.2 | Ag Land |
| Lee | ROAD CROSSING | 130.5 | 130.5 | 0.1 | Ag Land |
| Lee | ROAD CROSSING & P.I. | 130.5 | 130.6 | 0.4 | Ag Land |
| Lee | P.I. | 130.6 | 130.6 | 0.1 | Ag Land |
| Lee | WATERBODY CROSSING | 130.7 | 130.8 | 0.3 | Ag Land |
| Lee | WATERBODY CROSSING | 130.8 | 130.8 | 0.1 | Ag Land |
| Lee | WATERBODY CROSSING | 130.8 | 130.8 | 0.1 | Ag Land |
| Lee | WATERBODY CROSSING & P.I. | 130.8 | 130.9 | 0.4 | Ag Land |
| Lee | WATERBODY CROSSING, FABRICATION AREA & TRUCK TURNAROUND | 131.0 | 131.0 | 1.2 | Ag Land |
| Lee | WATERBODY CROSSING, P.I. & FABRICATION AREA | 131.1 | 131.1 | 0.3 | Ag Land |
| Lee | TRUCK TURNAROUND | 131.1 | 131.2 | 1.0 | Ag Land |
| Lee | ROAD CROSSING | 132.0 | 132.0 | 0.2 | Ag Land |
| Lee | ROAD CROSSING | 132.0 | 132.1 | 0.2 | Ag Land |
| Lee | ROAD CROSSING | 132.3 | 132.3 | 0.2 | Ag Land |
| Lee | ROAD CROSSING | 132.3 | 132.4 | 0.2 | Ag Land |
| Lee | P.I. & FABRICATION AREA | 132.8 | 132.8 | 0.4 | Ag Land |
| Lee | P.I. | 132.8 | 132.9 | 0.2 | Ag Land |
| Lee | WATERBODY CROSSING | 133.0 | 133.1 | 0.4 | Ag Land |
| Lee | WATERBODY CROSSING, P.I. & FABRICATION AREA | 133.1 | 133.2 | 0.5 | Ag Land |
| Lee | ACCESS | 133.2 | 133.2 | 0.2 | Ag Land |
| Lee | ROAD CROSSING | 133.5 | 133.6 | 0.4 | Ag Land |
| Lee | ROAD CROSSING | 133.6 | 133.6 | 0.2 | Ag Land |
| Lee | WATERBODY CROSSING | 134.0 | 134.1 | 0.2 | Ag Land |
| Lee | WATERBODY CROSSING | 134.1 | 134.1 | 0.1 | Ag Land |
| Lee | ROAD CROSSING | 134.8 | 134.8 | 0.2 | Ag Land |
| Lee | ROAD CROSSING | 134.8 | 134.9 | 0.2 | Ag Land |
| Lee | FABRICATION AREA & P.I. | 135.5 | 135.6 | 0.6 | Ag Land |
| Lee | FABRICATION AREA & P.I. | 135.7 | 135.8 | 0.7 | Ag Land |
| Lee | P.I. | 135.8 | 135.9 | 0.1 | Ag Land |
| Lee | ROAD CROSSING & FABRICATION AREA | 135.9 | 136.0 | 0.6 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Lee | ROAD CROSSING | 136.0 | 136.0 | 0.1 | Ag Land |
| Lee | ROAD CROSSING & P.I. | 136.0 | 136.1 | 0.4 | Ag Land |
| Lee | ROAD CROSSING & P.I. | 136.0 | 136.1 | 0.1 | Ag Land |
| Lee | P.I. | 136.2 | 136.2 | 0.1 | Ag Land |
| Lee | P.I. | 136.2 | 136.2 | 0.2 | Ag Land |
| Lee | P.I. | 136.2 | 136.2 | 0.0 | Right-of-Way |
| Lee | P.I. | 136.2 | 136.2 | 0.0 | Ag Land |
| Lee | P.I. | 136.2 | 136.2 | 0.0 | Right-of-Way |
| Lee | P.I. | 136.2 | 136.2 | 0.2 | Ag Land |
| Lee | WATERBODY CROSSING | 136.6 | 136.7 | 0.1 | Ag Land |
| Lee | WATERBODY CROSSING | 136.7 | 136.7 | 0.1 | Ag Land |
| Lee | ROAD CROSSING | 137.0 | 137.0 | 0.2 | Ag Land |
| Lee | ROAD CROSSING | 137.0 | 137.0 | 0.2 | Ag Land |
| Lee | ROAD CROSSING, WATERBODY CROSSING & P.I. | 137.2 | 137.3 | 0.5 | Ag Land |
| Lee | ROAD CROSSING, WATERBODY CROSSING & P.I. | 137.3 | 137.4 | 0.7 | Ag Land |
| Lee | FOREIGN LINE CROSSING | 137.8 | 137.8 | 0.3 | Ag Land |
| Lee | FOREIGN LINE CROSSING | 138.0 | 138.0 | 0.3 | Ag Land |
| Lee | P.I. | 138.3 | 138.4 | 0.4 | Ag Land |
| Lee | P.I. | 138.4 | 138.4 | 0.1 | Ag Land |
| Lee | ROAD CROSSING | 138.5 | 138.5 | 0.2 | Ag Land |
| Lee | ROAD CROSSING, FABRICATION AREA & P.I. | 138.5 | 138.7 | 0.9 | Ag Land |
| Lee | ROAD CROSSING & P.I. | 138.5 | 138.6 | 0.3 | Ag Land |
| Phillips | WATERBODY CROSSING & FABRICATION AREA | 139.6 | 139.7 | 0.4 | Ag Land |
| Phillips | WATERBODY CROSSING, P.I. & HYDRO TEST AREA | 139.7 | 139.8 | 0.9 | Ag Land |
| Phillips | P.I., RAILROAD CROSSING, FABRICATION AREA & ACCESS | 140.1 | 140.1 | 0.8 | Ag Land |
| Phillips | RAILROAD CROSSING & TRUCK TURNAROUND | 140.1 | 140.2 | 0.3 | Ag Land |
| Phillips | P.I., RAILROAD CROSSING, WATERBODY CROSSING, ROAD CROSSING, TRUCK TURNAROUND & FABRICATION AREA | 140.2 | 140.3 | 1.3 | Ag Land |
| Phillips | ROAD CROSSING | 140.3 | 140.3 | 0.2 | Ag Land |
| Phillips | WATERBODY CROSSING & FABRICATION AREA | 140.6 | 140.8 | 0.9 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Phillips | WATERBODY CROSSING & FABRICATION AREA | 141.1 | 141.2 | 0.4 | Ag Land |
| Phillips | WATERBODY CROSSING | 141.2 | 141.3 | 0.2 | Ag Land |
| Phillips | ACCESS | 141.4 | 141.4 | 0.2 | Ag Land |
| Phillips | WATERBODY CROSSING, ACCESS & FABRICATION AREA | 141.8 | 141.9 | 0.6 | Ag Land |
| Phillips | WATERBODY CROSSING, ACCESS & FABRICATION AREA | 141.9 | 141.9 | 0.0 | Right-of-Way |
| Phillips | WATERBODY CROSSING, ACCESS & FABRICATION AREA | 141.9 | 142.0 | 0.5 | Ag Land |
| Phillips | WATERBODY CROSSING, FABRICATION AREA & P.I. | 142.4 | 142.5 | 0.6 | Ag Land |
| Phillips | WATERBODY CROSSING, FABRICATION AREA & P.I. | 142.5 | 142.5 | 0.2 | Upland Forest |
| Phillips | WATERBODY CROSSING, FABRICATION AREA & P.I. | 142.5 | 142.6 | 0.4 | Ag Land |
| Phillips | P.I. | 142.5 | 142.6 | 0.1 | Ag Land |
| Phillips | FABRICATION AREA & P.I. | 142.7 | 142.7 | 0.5 | Ag Land |
| Phillips | P.I. | 142.7 | 142.8 | 0.1 | Ag Land |
| Phillips | P.I. | 142.7 | 142.8 | 0.5 | Ag Land |
| Phillips | P.I. | 142.8 | 142.9 | 0.4 | Ag Land |
| Phillips | P.I. | 142.8 | 142.9 | 0.1 | Ag Land |
| Phillips | ROAD CROSSING & P.I. | 143.0 | 143.1 | 0.4 | Ag Land |
| Phillips | ROAD CROSSING & P.I. | 143.1 | 143.2 | 0.4 | Ag Land |
| Phillips | FABRICATION AREA | 143.3 | 143.3 | 0.5 | Ag Land |
| Phillips | FABRICATION AREA | 143.4 | 143.5 | 0.4 | Ag Land |
| Phillips | FABRICATION AREA & WATERBODY CROSSING | 143.6 | 143.6 | 0.4 | Ag Land |
| Phillips | WATERBODY CROSSING | 143.7 | 143.7 | 0.1 | Ag Land |
| Phillips | ROAD CROSSING | 144.2 | 144.2 | 0.2 | Ag Land |
| Phillips | ROAD CROSSING | 144.2 | 144.2 | 0.2 | Ag Land |
| Phillips | P.I., WATERBODY CROSSING & FABRICATION AREA | 144.5 | 144.6 | 0.4 | Ag Land |
| Phillips | WATERBODY CROSSING & P.I. | 144.5 | 144.6 | 0.2 | Ag Land |
| Phillips | TRUCK TURNAROUND | 144.6 | 144.6 | 1.1 | Ag Land |
| Phillips | WATERBODY CROSSING | 144.7 | 144.8 | 0.3 | Ag Land |
| Phillips | WATERBODY CROSSING | 144.7 | 144.8 | 0.1 | Ag Land |
| Phillips | TRUCK TURNAROUND | 144.8 | 144.8 | 0.9 | Ag Land |
| Phillips | ROAD CROSSING | 145.3 | 145.3 | 0.1 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Phillips | ROAD CROSSING | 145.3 | 145.3 | 0.1 | Ag Land |
| Phillips | ROAD CROSSING & P.I. | 145.3 | 145.3 | 0.2 | Ag Land |
| Phillips | ROAD CROSSING & P.I. | 145.3 | 145.4 | 0.2 | Ag Land |
| Phillips | P.I. | 145.5 | 145.5 | 0.1 | Ag Land |
| Phillips | FABRICATION AREA & P.I. | 145.5 | 145.6 | 0.4 | Ag Land |
| Phillips | P.I. & FABRICATION AREA | 145.8 | 145.9 | 0.5 | Ag Land |
| Phillips | TRUCK TURNAROUND, P.I., RAILROAD CROSSING, ROAD CROSSING, WATERBODY CROSSING & FABRICATION AREA | 146.3 | 146.4 | 1.4 | Open Land |
| Phillips | RAILROAD CROSSING, ROAD CROSSING, FABRICATION AREA, P.I. & STAGING AREA | 146.4 | 146.6 | 1.6 | Ag Land |
| Phillips | ROAD CROSSING | 146.9 | 147.0 | 0.2 | Ag Land |
| Phillips | ROAD CROSSING | 147.0 | 147.0 | 0.2 | Ag Land |
| Phillips | P.I. | 147.4 | 147.5 | 0.4 | Ag Land |
| Phillips | P.I. | 147.5 | 147.5 | 0.1 | Right-of-Way |
| Phillips | P.I., WATERBODY CROSSING & FABRICATION AREA | 147.5 | 147.6 | 0.4 | Ag Land |
| Phillips | P.I., WATERBODY CROSSING & FABRICATION AREA | 147.6 | 147.6 | 0.0 | Right-of-Way |
| Phillips | P.I., WATERBODY CROSSING & FABRICATION AREA | 147.6 | 147.8 | 1.2 | Ag Land |
| Phillips | P.I. | 147.6 | 147.7 | 0.1 | Ag Land |
| Phillips | WATERBODY CROSSING | 147.8 | 147.8 | 0.1 | Ag Land |
| Phillips | WATERBODY CROSSING | 148.0 | 148.0 | 0.1 | Ag Land |
| Phillips | WATERBODY CROSSING | 148.0 | 148.0 | 0.2 | Ag Land |
| Phillips | WATERBODY CROSSING | 148.2 | 148.2 | 0.1 | Ag Land |
| Phillips | WATERBODY CROSSING | 148.2 | 148.2 | 0.0 | Right-of-Way |
| Phillips | WATERBODY CROSSING | 148.2 | 148.3 | 0.1 | Ag Land |
| Phillips | ROAD CROSSING | 148.5 | 148.5 | 0.2 | Ag Land |
| Phillips | ROAD CROSSING | 148.5 | 148.6 | 0.2 | Ag Land |
| Phillips | P.I. | 148.8 | 148.9 | 0.4 | Ag Land |
| Phillips | P.I. | 148.9 | 148.9 | 0.1 | Ag Land |
| Phillips | WATERBODY CROSSING, P.I. & FABRICATION AREA | 149.0 | 149.1 | 0.3 | Ag Land |
| Phillips | WATERBODY CROSSING & P.I. | 149.0 | 149.1 | 0.3 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Phillips | WATERBODY CROSSING | 149.1 | 149.1 | 0.2 | Ag Land |
| Phillips | WATERBODY CROSSING | 149.1 | 149.1 | 0.1 | Ag Land |
| Phillips | P.I. | 149.1 | 149.2 | 0.2 | Ag Land |
| Phillips | P.I. | 149.2 | 149.2 | 0.1 | Ag Land |
| Phillips | P.I. | 149.3 | 149.3 | 0.1 | Ag Land |
| Phillips | P.I. | 149.3 | 149.4 | 0.4 | Ag Land |
| Phillips | WATERBODY CROSSING | 149.5 | 149.5 | 0.2 | Ag Land |
| Phillips | WATERBODY CROSSING | 149.6 | 149.6 | 0.5 | Ag Land |
| Phillips | WATERBODY CROSSING | 149.6 | 149.7 | 0.2 | Ag Land |
| Phillips | WATERBODY CROSSING & FABRICATION AREA | 149.9 | 150.0 | 0.4 | Ag Land |
| Phillips | WATERBODY CROSSING | 150.0 | 150.0 | 0.2 | Ag Land |
| Phillips | WATERBODY CROSSING | 150.5 | 150.6 | 0.1 | Ag Land |
| Phillips | WATERBODY CROSSING | 150.6 | 150.6 | 0.1 | Ag Land |
| Phillips | WATERBODY CROSSING | 150.7 | 150.7 | 0.1 | Ag Land |
| Phillips | WATERBODY CROSSING | 150.7 | 150.7 | 0.1 | Ag Land |
| Phillips | WATERBODY CROSSING | 151.1 | 151.1 | 0.1 | Ag Land |
| Phillips | FOREIGN LINE CROSSING, WATERBODY CROSSING, ROAD CROSSING & FABRICATION AREA | 151.1 | 151.3 | 1.0 | Ag Land |
| Phillips | ROAD CROSSING, WATERBODY CROSSING & FABRICATION AREA | 151.4 | 151.4 | 0.6 | Ag Land |
| Phillips | ROAD CROSSING | 151.5 | 151.5 | 0.1 | Open Land |
| Phillips | TRUCK TURNAROUND | 151.6 | 151.6 | 1.0 | Ag Land |
| Phillips | P.I., WATERBODY CROSSING & FABRICATION AREA | 151.6 | 151.7 | 0.6 | Ag Land |
| Phillips | WATERBODY CROSSING, FABRICATION AREA & ACCESS | 152.9 | 153.0 | 0.6 | Ag Land |
| Phillips | WATERBODY CROSSING & ROAD CROSSING | 153.0 | 153.1 | 0.6 | Ag Land |
| Phillips | ROAD CROSSING, FABRICATION AREA & STAGING AREA | 153.1 | 153.2 | 1.7 | Ag Land |
| Phillips | FABRICATION AREA & WATERBODY CROSSING | 153.3 | 153.5 | 1.1 | Ag Land |
| Phillips | FABRICATION AREA, P.I. & WATERBODY CROSSING | 153.7 | 153.9 | 0.6 | Ag Land |
| Phillips | WATERBODY CROSSING & P.I. | 153.9 | 153.9 | 0.2 | Ag Land |
| Phillips | PULL STRING & ACCESS | 154.0 | 154.3 | 1.7 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Phillips | WATERBODY CROSSING | 154.0 | 154.0 | 0.1 | Ag Land |
| Phillips | WATERBODY CROSSING & ACCESS | 154.0 | 154.1 | 0.2 | Ag Land |
| Phillips | TRUCK TURNAROUND & FABRICATION AREA | 154.2 | 154.3 | 1.5 | Ag Land |
| Phillips | HDD SITE - EXIT HOLE | 154.3 | 154.3 | 0.9 | Ag Land |
| Phillips | HDD SITE - ENTRY HOLE | 154.5 | 154.5 | 0.9 | Ag Land |
| Phillips | TRUCK TURNAROUND & FABRICATION AREA | 154.5 | 154.6 | 1.3 | Ag Land |
| Phillips | P.I., WATERBODY CROSSING & FABRICATION AREA | 154.5 | 154.6 | 0.1 | Ag Land |
| Phillips | WATERBODY CROSSING | 154.6 | 154.6 | 0.1 | Ag Land |
| Phillips | WATERBODY CROSSING & ACCESS | 154.6 | 154.7 | 0.6 | Ag Land |
| Phillips | WATERBODY CROSSING | 154.9 | 154.9 | 0.1 | Ag Land |
| Phillips | WATERBODY CROSSING | 154.9 | 154.9 | 0.1 | Ag Land |
| Phillips | WATERBODY CROSSING | 154.9 | 154.9 | 0.1 | Ag Land |
| Phillips | WATERBODY CROSSING | 154.9 | 154.9 | 0.1 | Ag Land |
| Phillips | FOREIGN LINE CROSSING | 155.0 | 155.0 | 0.3 | Ag Land |
| Phillips | FOREIGN LINE CROSSING | 155.0 | 155.0 | 0.2 | Ag Land |
| Phillips | ROAD CROSSING & WATERBODY CROSSING | 155.1 | 155.2 | 0.2 | Ag Land |
| Phillips | ROAD CROSSING & WATERBODY CROSSING | 155.1 | 155.2 | 0.1 | Ag Land |
| Phillips | ROAD CROSSING & WATERBODY CROSSING | 155.2 | 155.2 | 0.2 | Ag Land |
| Phillips | ROAD CROSSING & WATERBODY CROSSING | 155.2 | 155.2 | 0.1 | Ag Land |
| Phillips | ROAD CROSSING, WATERBODY CROSSING & P.I. | 155.4 | 155.4 | 0.2 | Ag Land |
| Phillips | ROAD CROSSING, WATERBODY CROSSING, FABRICATION AREA & P.I. | 155.4 | 155.4 | 0.5 | Ag Land |
| Phillips | PULL STRING | 155.5 | 155.7 | 1.7 | Ag Land |
| Phillips | ROAD CROSSING & WATERBODY CROSSING | 155.5 | 155.5 | 0.2 | Ag Land |
| Phillips | ROAD CROSSING & WATERBODY CROSSING | 155.5 | 155.5 | 0.1 | Ag Land |
| Phillips | P.I. | 155.7 | 155.7 | 0.2 | Ag Land |
| Phillips | P.I. & FABRICATION AREA | 155.7 | 155.8 | 0.4 | Ag Land |
| Phillips | P.I. | 155.7 | 155.7 | 0.1 | Ag Land |
| Phillips | TRUCK TURNAROUND | 156.0 | 156.1 | 0.9 | Ag Land |
| Phillips | HDD SITE - EXIT HOLE | 156.1 | 156.1 | 0.9 | Ag Land |
| Phillips | HDD SITE - ENTRY HOLE | 156.6 | 156.6 | 0.9 | Wetland |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Phillips | TRUCK TURNAROUND | 156.7 | 156.8 | 0.4 | Upland Forest |
| Phillips | TRUCK TURNAROUND | 156.7 | 156.8 | 0.5 | Wetland |
| Phillips | HDD SITE - ENTRY HOLE | 156.8 | 156.8 | 0.9 | Wetland |
| Phillips | HYDRO TEST AREA | 156.8 | 156.9 | 0.5 | Wetland |
| Phillips | HYDRO TEST AREA | 156.9 | 156.9 | 0.1 | Upland Forest |
| Phillips | HYDRO TEST AREA | 157.5 | 157.6 | 0.1 | Open Land |
| Phillips | HYDRO TEST AREA | 157.6 | 157.7 | 0.6 | Wetland |
| Phillips | HDD SITE - EXIT HOLE | 157.7 | 157.7 | 0.9 | Wetland |
| Phillips | TRUCK TURNAROUND | 157.7 | 157.7 | 0.1 | Wetland |
| Phillips | TRUCK TURNAROUND | 157.7 | 157.7 | 0.0 | Upland Forest |
| Coahoma | TRUCK TURNAROUND | 157.7 | 157.8 | 0.4 | Upland Forest |
| Coahoma | TRUCK TURNAROUND | 157.7 | 157.8 | 0.5 | Wetland |
| Coahoma | P.I. & FABRICATION AREA | 158.1 | 158.1 | 0.1 | Wetland |
| Coahoma | P.I. & FABRICATION AREA | 158.1 | 158.1 | 0.0 | Open Land |
| Coahoma | P.I. & FABRICATION AREA | 158.1 | 158.2 | 0.2 | Open Land |
| Coahoma | P.I. & FABRICATION AREA | 158.2 | 158.2 | 0.3 | Wetland |
| Coahoma | PULL STRING | 158.2 | 158.7 | 2.7 | Wetland |
| Coahoma | P.I. & ACCESS | 158.2 | 158.3 | 0.3 | Wetland |
| Coahoma | P.I. & ACCESS | 158.2 | 158.3 | 0.3 | Open Land |
| Coahoma | P.I. & FABRICATION AREA | 158.4 | 158.5 | 0.3 | Wetland |
| Coahoma | TRUCK TURNAROUND & ACCESS | 158.5 | 158.6 | 1.0 | Wetland |
| Coahoma | TRUCK TURNAROUND & ACCESS | 158.5 | 158.6 | 0.3 | Open Land |
| Coahom | HDD SITE - ENTRY HOLE | 158.5 | 158.6 | 0.9 | Wetland |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| a | | | | | |
| Coahoma | HDD SITE - EXIT HOLE | 159.1 | 159.1 | 0.9 | Ag Land |
| Coahoma | TRUCK TURNAROUND, ROAD CROSSING, STAGING AREA, & FABRICATION AREA | 159.1 | 159.2 | 1.2 | Ag Land |
| Coahoma | ROAD CROSSING, P.I., FABRICATION AREA & STAGING AREA | 159.2 | 159.2 | 1.4 | Ag Land |
| Coahoma | ROAD CROSSING & P.I. | 159.2 | 159.3 | 0.5 | Ag Land |
| Coahoma | PULL STRING & ROAD CROSSING | 159.2 | 159.8 | 3.5 | Ag Land |
| Coahoma | ROAD CROSSING | 159.8 | 159.9 | 0.2 | Ag Land |
| Coahoma | WATERBODY CROSSING | 159.9 | 160.0 | 0.2 | Ag Land |
| Coahoma | WATERBODY CROSSING | 160.0 | 160.0 | 0.1 | Ag Land |
| Coahoma | WATERBODY CROSSING | 160.4 | 160.4 | 0.1 | Ag Land |
| Coahoma | WATERBODY CROSSING | 160.5 | 160.5 | 0.1 | Ag Land |
| Coahoma | FABRICATION AREA, P.I., ACCESS & WATERBODY CROSSING | 160.6 | 160.7 | 0.6 | Ag Land |
| Coahoma | WATERBODY CROSSING & ACCESS | 160.8 | 160.8 | 0.4 | Ag Land |
| Coahoma | P.I. | 160.9 | 160.9 | 0.3 | Ag Land |
| Coahoma | ROAD CROSSING & P.I. | 161.5 | 161.5 | 0.2 | Ag Land |
| Coahoma | ROAD CROSSING & P.I. | 161.5 | 161.5 | 0.4 | Ag Land |
| Coahoma | ROAD CROSSING, P.I. & FABRICATION AREA | 161.6 | 161.6 | 0.1 | Ag Land |
| Coahoma | ROAD CROSSING, P.I. & ACCESS | 161.6 | 161.6 | 0.0 | Right-of-Way |
| Coahoma | ROAD CROSSING, P.I. & ACCESS | 161.6 | 161.6 | 0.2 | Ag Land |
| Coahom | ROAD CROSSING, P.I. & FABRICATION AREA | 161.6 | 161.6 | 0.0 | Right-of-Way |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| a | | | | | |
| Coahoma | ROAD CROSSING, P.I. & FABRICATION AREA | 161.6 | 161.7 | 0.6 | Ag Land |
| Coahoma | WATERBODY CROSSING | 161.9 | 161.9 | 0.1 | Ag Land |
| Coahoma | WATERBODY CROSSING, P.I. & FABRICATION AREA | 161.9 | 162.1 | 1.1 | Ag Land |
| Coahoma | ACCESS | 162.1 | 162.2 | 0.4 | Ag Land |
| Coahoma | P.I. | 162.7 | 162.7 | 0.3 | Ag Land |
| Coahoma | P.I. | 163.3 | 163.3 | 0.4 | Ag Land |
| Coahoma | P.I. | 163.3 | 163.3 | 0.1 | Ag Land |
| Coahoma | P.I. | 163.8 | 163.8 | 0.1 | Ag Land |
| Coahoma | FABRICATION AREA & P.I. | 163.8 | 163.8 | 0.6 | Ag Land |
| Coahoma | TRUCK TURNAROUND | 163.8 | 163.9 | 0.3 | Ag Land |
| Coahoma | TRUCK TURNAROUND | 163.8 | 163.9 | 0.1 | Right-of-Way |
| Coahoma | TRUCK TURNAROUND | 163.8 | 163.9 | 0.5 | Ag Land |
| Coahoma | ROAD CROSSING & RAILROAD CROSSING | 163.9 | 163.9 | 0.2 | Right-of-Way |
| Coahoma | ROAD CROSSING & ACCESS | 163.9 | 164.0 | 0.3 | Ag Land |
| Coahoma | ROAD CROSSING | 163.9 | 164.0 | 0.1 | Ag Land |
| Coahoma | TRUCK TURNAROUND | 164.0 | 164.0 | 0.9 | Ag Land |
| Coahoma | ACCESS | 164.7 | 164.7 | 0.4 | Ag Land |
| Coahoma | ROAD CROSSING & P.I. | 164.9 | 165.0 | 0.5 | Ag Land |
| Coahom | P.I. | 164.9 | 165.0 | 0.1 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| a | | | | | |
| Coahoma | ROAD CROSSING | 165.0 | 165.1 | 0.2 | Ag Land |
| Coahoma | FOREIGN LINE CROSSING, ROAD CROSSING & FABRICATION AREA | 165.2 | 165.3 | 1.1 | Ag Land |
| Coahoma | ROAD CROSSING | 165.4 | 165.4 | 0.4 | Ag Land |
| Coahoma | ACCESS | 165.9 | 166.0 | 0.3 | Ag Land |
| Coahoma | TRUCK TURNAROUND, TIE-IN & FABRICATION AREA | 166.1 | 166.2 | 0.9 | Ag Land |
| Coahoma | ACCESS, FABRICATION AREA, TIE-IN & STAGING AREA | 166.2 | 166.2 | 2.1 | Ag Land |
| **Greenville Lateral Route** | | | | | |
| Washington | FABRICATION AREA | 0.1 | 0.1 | 0.2 | Ag Land |
| Washington | ROAD CROSSING | 0.4 | 0.4 | 0.1 | Ag Land |
| Washington | FOREIGN PIPELINE CROSSING | 0.5 | 0.6 | 0.6 | Ag Land |
| Washington | FOREIGN PIPELINE CROSSING | 0.5 | 0.6 | 0.5 | Ag Land |
| Washington | FITTING / FABRICATION AREA | 0.7 | 0.7 | 0.1 | Ag Land |
| Washington | WATERBODY CROSSING | 0.8 | 0.8 | 0.2 | Ag Land |
| Washington | WATERBODY CROSSING | 0.9 | 0.9 | 0.2 | Ag Land |
| Washington | FITTING / ROAD CROSSING | 1.6 | 1.6 | 0.1 | Ag Land |
| Washington | ROAD CROSSING | 1.6 | 1.6 | 0.1 | Ag Land |
| Washington | ROAD CROSSING | 1.6 | 1.6 | 0.2 | Ag Land |
| Washington | FOREIGN PIPELINE CROSSING | 1.7 | 1.8 | 0.7 | Ag Land |
| Washingt | FOREIGN PIPELINE CROSSING | 1.8 | 1.8 | 0.2 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| on | | | | | |
| Washington | WATERBODY CROSSING | 2.0 | 2.0 | 0.2 | Ag Land |
| Washington | WATERBODY CROSSING | 2.1 | 2.1 | 0.2 | Ag Land |
| Washington | FITTING / FABRICATION AREA | 2.2 | 2.2 | 0.1 | Ag Land |
| Washington | ROAD CROSSING | 2.5 | 2.5 | 0.1 | Ag Land |
| Washington | ROAD CROSSING | 2.5 | 2.6 | 0.2 | Ag Land |
| Washington | ROAD CROSSING | 2.6 | 2.6 | 0.1 | Ag Land |
| Washington | ROAD CROSSING | 2.6 | 2.6 | 0.1 | Ag Land |
| Washington | SPECIAL CROP | 2.6 | 3.7 | 2.6 | Ag Land |
| Washington | WATERBODY CROSSING | 2.9 | 2.9 | 0.2 | Ag Land |
| Washington | WATERBODY CROSSING | 2.9 | 3.0 | 0.2 | Ag Land |
| Washington | WATERBODY CROSSING | 3.4 | 3.4 | 0.2 | Ag Land |
| Washington | WATERBODY CROSSING | 3.4 | 3.5 | 0.2 | Ag Land |
| Washington | FITTING / FABRICATION AREA | 3.5 | 3.6 | 0.1 | Ag Land |
| Washington | ROAD CROSSING | 3.7 | 3.7 | 0.2 | Ag Land |
| Washington | ROAD CROSSING | 3.7 | 3.7 | 0.2 | Ag Land |
| Washington | SPECIAL CROP | 3.7 | 4.2 | 1.3 | Ag Land |
| Washington | ROAD CROSSING | 4.2 | 4.2 | 0.2 | Ag Land |
| Washington | ROAD CROSSING | 4.2 | 4.3 | 0.2 | Ag Land |
| Washingt | WATERBODY CROSSING / FITTING | 4.9 | 4.9 | 0.1 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| on | | | | | |
| Washington | WATERBODY CROSSING | 4.9 | 4.9 | 0.1 | Ag Land |
| Washington | WATERBODY CROSSING | 4.9 | 4.9 | 0.1 | Ag Land |
| Washington | ROAD CROSSING | 5.0 | 5.0 | 0.2 | Ag Land |
| Washington | ROAD CROSSING | 5.1 | 5.1 | 0.2 | Ag Land |
| Washington | WETLAND CROSSING | 5.2 | 5.3 | 0.7 | Ag Land |
| Washington | WETLAND CROSSING | 5.3 | 5.5 | 0.8 | Ag Land |
| Washington | WETLAND CROSSING | 5.4 | 5.4 | 0.5 | Ag Land |
| Washington | WETLAND CROSSING | 5.5 | 5.6 | 0.7 | Ag Land |
| Washington | WATER BODY CROSSING | 6.2 | 6.2 | 0.2 | Ag Land |
| Washington | WATER BODY CROSSING | 6.2 | 6.3 | 0.2 | Ag Land |
| Washington | FOREIGN PIPELINE CROSSING | 6.4 | 6.5 | 0.3 | Ag Land |
| Washington | FOREIGN PIPELINE CROSSING | 6.4 | 6.5 | 0.1 | Ag Land |
| Washington | WATER BODY CROSSING | 7.0 | 7.1 | 0.2 | Ag Land |
| Washington | WATER BODY CROSSING | 7.1 | 7.1 | 0.1 | Forest |
| Washington | ROAD CROSSING | 7.1 | 7.1 | 0.1 | Ag Land |
| Washington | ROAD CROSSING | 7.1 | 7.1 | 0.1 | Ag Land |
| Washington | FITTING / FABRICATION AREA | 7.5 | 7.5 | 0.1 | Ag Land |
| Washington | FITTING / FABRICATION AREA | 8.0 | 8.0 | 0.1 | Ag Land |
| Washingt | ROAD CROSSING | 9.0 | 9.0 | 0.2 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| on | | | | | |
| Washington | ROAD CROSSING | 9.0 | 9.0 | 0.2 | Ag Land |
| Washington | HORIZONTAL DIRECTIONAL DRILL | 9.1 | 9.2 | 1.4 | Ag Land |
| Washington | HORIZONTAL DIRECTIONAL DRILL | 9.5 | 9.7 | 2.9 | Ag Land |
| Washington | ROAD CROSSING | 10.5 | 10.5 | 0.2 | Ag Land |
| Washington | ROAD CROSSING | 10.5 | 10.5 | 0.1 | Ag Land |
| Washington | HORIZONTAL DIRECTIONAL DRILL | 11.0 | 11.1 | 1.4 | Ag Land |
| Washington | HORIZONTAL DIRECTIONAL DRILL | 11.3 | 11.6 | 2.9 | Ag Land |
| Washington | WATER BODY CROSSING | 11.9 | 11.9 | 0.2 | Ag Land |
| Washington | WATER BODY CROSSING | 11.9 | 11.9 | 0.2 | Ag Land |
| Washington | ROAD CROSSING | 12.4 | 12.4 | 0.2 | Ag Land |
| Washington | ROAD CROSSING | 12.4 | 12.4 | 0.2 | Ag Land |
| Washington | ROAD CROSSING | 14.1 | 14.1 | 0.2 | Ag Land |
| Washington | ROAD CROSSING | 14.1 | 14.1 | 0.2 | Ag Land |
| Washington | ROAD CROSSING / WETLAND CROSSING | 14.6 | 14.6 | 0.2 | Ag Land |
| Washington | ROAD CROSSING | 14.6 | 14.7 | 0.3 | Ag Land |
| Washington | ROAD CROSSING / FITTING | 14.7 | 14.7 | 0.1 | Ag Land |
| Washington | ROAD CROSSING | 15.1 | 15.1 | 0.2 | Ag Land |
| Washington | ROAD CROSSING | 15.1 | 15.2 | 0.2 | Ag Land |
| Washingt | ROAD CROSSING | 16.1 | 16.2 | 0.2 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| on | | | | | |
| Washington | ROAD CROSSING | 16.3 | 16.3 | 0.2 | Ag Land |
| Washington | ROAD CROSSING | 17.3 | 17.3 | 0.2 | Ag Land |
| Sunflower | ROAD CROSSING | 17.3 | 17.4 | 0.2 | Ag Land |
| Sunflower | WATERBODY CROSSING | 17.7 | 17.7 | 0.3 | Ag Land |
| Sunflower | WATERBODY CROSSING | 17.8 | 17.8 | 0.3 | Ag Land |
| Sunflower | WATERBODY CROSSING | 18.3 | 18.3 | 0.2 | Ag Land |
| Sunflower | WATERBODY CROSSING | 18.3 | 18.3 | 0.2 | Ag Land |
| Sunflower | ROAD CROSSING / FITTING | 19.4 | 19.4 | 0.2 | Ag Land |
| Sunflower | ROAD CROSSING | 19.4 | 19.4 | 0.1 | Ag Land |
| Sunflower | ROAD CROSSING | 19.4 | 19.4 | 0.2 | Ag Land |
| Washington/ Sunflower | HORIZONTAL DIRECTIONAL DRILL | 19.8 | 20.2 | 3.4 | Ag Land |
| Humphreys | ACCESS RD / FABRICATION AREA | 20.4 | 20.4 | 0.1 | Ag Land |
| Humphreys | HORIZONTAL DIRECTIONAL DRILL | 20.5 | 20.6 | 1.4 | Ag Land |
| Humphreys | WATERBODY CROSSING | 20.9 | 20.9 | 0.2 | Ag Land |
| Humphreys | WATERBODY CROSSING / FITTING | 20.9 | 20.9 | 0.2 | Ag Land |
| Humphreys | WATERBODY CROSSING / FITTING | 21.1 | 21.1 | 0.2 | Ag Land |
| Humphreys | WATERBODY CROSSING / FITTING | 21.1 | 21.1 | 0.2 | Ag Land |
| Humphre | ACCESS RD / FABRICATION AREA | 21.6 | 21.6 | 0.1 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| ys | | | | | |
| Humphreys | FITTING / FABRICATION AREA | 21.6 | 21.6 | 0.1 | Ag Land |
| Humphreys | ROAD CROSSING | 22.2 | 22.3 | 0.2 | Ag Land |
| Humphreys | ROAD CROSSING | 22.3 | 22.3 | 0.2 | Ag Land |
| Humphreys | ROAD CROSSING | 22.8 | 22.9 | 0.2 | Ag Land |
| Humphreys | FITTING / FABRICATION AREA | 22.9 | 22.9 | 0.1 | Ag Land |
| Humphreys | ROAD CROSSING | 22.8 | 22.8 | 0.1 | Ag Land |
| Humphreys | WATERBODY CROSSING | 23.4 | 23.4 | 0.6 | Ag Land |
| Humphreys | ROAD CROSSING | 23.6 | 23.7 | 0.2 | Ag Land |
| Humphreys | ROAD CROSSING | 23.7 | 23.7 | 0.1 | Ag Land |
| Humphreys | ROAD CROSSING | 23.7 | 23.7 | 0.2 | Ag Land |
| Humphreys | WETLAND CROSSING | 24.2 | 24.3 | 0.9 | Ag Land |
| Humphreys | WETLAND CROSSING | 24.4 | 24.5 | 1.0 | Ag Land |
| Humphreys | ROAD CROSSING | 25.0 | 25.0 | 0.2 | Ag Land |
| Humphreys | ROAD CROSSING | 25.0 | 25.1 | 0.2 | Ag Land |
| Humphreys | ROAD CROSSING | 25.5 | 25.5 | 0.2 | Ag Land |
| Humphreys | ROAD CROSSING | 25.5 | 25.5 | 0.2 | Ag Land |
| Humphreys | ROAD CROSSING | 25.7 | 25.7 | 0.2 | Ag Land |
| Humphreys | ROAD CROSSING | 25.8 | 25.8 | 0.2 | Ag Land |
| Humphre | ROAD CROSSING | 26.0 | 26.0 | 0.2 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| ys | | | | | |
| Humphreys | ROAD CROSSING | 26.0 | 26.0 | 0.2 | Ag Land |
| Humphreys | WATERBODY CROSSING | 26.1 | 26.1 | 0.5 | Ag Land |
| Humphreys | WATERBODY CROSSING | 26.2 | 26.2 | 0.5 | Ag Land |
| Humphreys | ROAD CROSSING | 26.3 | 26.3 | 0.2 | Ag Land |
| Humphreys | ROAD CROSSING | 26.3 | 26.3 | 0.2 | Ag Land |
| Humphreys | WATERBODY CROSSING | 26.6 | 26.6 | 0.2 | Ag Land |
| Humphreys | WATERBODY CROSSING | 26.7 | 26.7 | 0.2 | Ag Land |
| Humphreys | WATERBODY CROSSING | 26.9 | 26.9 | 0.2 | Ag Land |
| Humphreys | WATERBODY CROSSING | 26.9 | 26.9 | 0.2 | Ag Land |
| Humphreys | WETLAND CROSSING | 27.2 | 27.3 | 0.9 | Ag Land |
| Humphreys | WETLAND CROSSING | 27.4 | 27.5 | 0.9 | Ag Land |
| Humphreys | ROAD CROSSING | 27.5 | 27.6 | 0.2 | Ag Land |
| Humphreys | WATERBODY CROSSING | 27.8 | 27.9 | 0.2 | Ag Land |
| Humphreys | WATERBODY CROSSING | 27.9 | 27.9 | 0.2 | Ag Land |
| Humphreys | FITTING / FABRICATION AREA | 28.3 | 28.4 | 0.2 | Ag Land |
| Humphreys | ACCESS RD / FABRICATION AREA | 28.4 | 28.4 | 0.1 | Ag Land |
| Humphreys | FOREIGN PIPELINE CROSSING | 28.6 | 28.7 | 0.4 | Ag Land |
| Humphreys | ROAD CROSSING | 28.7 | 28.8 | 0.2 | Ag Land |
| Humphre | ROAD CROSSING / WETLAND CROSSING | 28.8 | 28.8 | 0.7 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| ys | | | | | |
| Humphreys | WETLAND CROSSING | 28.8 | 28.9 | 0.5 | Ag Land |
| Humphreys | FITTING / FABRICATION AREA | 29.0 | 29.0 | 0.1 | Ag Land |
| Humphreys | WETLAND CROSSING | 29.3 | 29.3 | 0.5 | Ag Land |
| Humphreys | WETLAND CROSSING | 29.4 | 29.4 | 0.5 | Ag Land |
| Humphreys | ACCESS RD / FABRICATION AREA | 29.5 | 29.5 | 0.2 | Ag Land |
| Humphreys | ROAD CROSSING | 29.2 | 29.9 | 0.2 | Ag Land |
| Humphreys | ROAD CROSSING | 30.0 | 30.0 | 0.2 | Ag Land |
| Humphreys | ROAD CROSSING | 30.0 | 30.0 | 0.2 | Ag Land |
| Humphreys | FOREIGN PIPELINE CROSSING | 30.5 | 30.5 | 0.3 | Ag Land |
| Humphreys | ROAD CROSSING | 31.2 | 31.2 | 0.2 | Ag Land |
| Humphreys | ROAD CROSSING | 31.2 | 31.2 | 0.2 | Ag Land |
| Humphreys | WETLAND CROSSING | 31.3 | 31.3 | 0.5 | Ag Land |
| Humphreys | ACCESS RD / FABRICATION AREA | 32.8 | 32.8 | 0.1 | Ag Land |
| Humphreys | WATERBODY CROSSING | 33.6 | 33.6 | 0.5 | Ag Land |
| Humphreys | WATERBODY CROSSING | 33.7 | 33.8 | 0.5 | Ag Land |
| Humphreys | ROAD CROSSING | 34.3 | 34.3 | 0.2 | Ag Land |
| Humphreys | ROAD CROSSING | 34.3 | 34.3 | 0.2 | Ag Land |
| Humphreys | WATERBODY CROSSING | 34.8 | 34.9 | 0.2 | Ag Land |
| Humphre | WATERBODY CROSSING | 34.9 | 35.0 | 0.2 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| ys | | | | | |
| Humphreys | ROAD CROSSING | 35.5 | 35.5 | 0.2 | Ag Land |
| Humphreys | WETLAND CROSSING | 35.5 | 35.5 | 0.5 | Ag Land |
| Humphreys | WETLAND CROSSING | 35.6 | 35.6 | 0.5 | Ag Land |
| Humphreys | FITTING / FABRICATION AREA | 35.8 | 35.8 | 0.1 | Ag Land |
| Humphreys | ROAD CROSSING | 35.4 | 35.4 | 0.2 | Ag Land |
| Humphreys | ROAD CROSSING | 36.0 | 36.0 | 0.2 | Ag Land |
| Humphreys | ROAD CROSSING | 36.0 | 36.0 | 0.2 | Ag Land |
| Humphreys | ROAD CROSSING | 36.2 | 36.2 | 0.2 | Ag Land |
| Humphreys | ROAD CROSSING | 36.3 | 36.3 | 0.2 | Ag Land |
| Humphreys | ACCESS RD / FABRICATION AREA | 36.7 | 36.7 | 0.1 | Ag Land |
| Humphreys | WETLAND CROSSING | 37.0 | 37.0 | 0.9 | Ag Land |
| Humphreys | WETLAND CROSSING | 37.2 | 37.3 | 0.9 | Ag Land |
| Humphreys | ROAD CROSSING | 37.7 | 37.7 | 0.2 | Ag Land |
| Humphreys | ROAD CROSSING | 37.8 | 37.8 | 0.2 | Ag Land |
| Humphreys | ROAD CROSSING | 38.3 | 38.3 | 0.2 | Ag Land |
| Humphreys | ROAD CROSSING | 38.4 | 38.4 | 0.2 | Ag Land |
| Humphreys | FITTING / FABRICATION AREA | 38.5 | 38.5 | 0.1 | Ag Land |
| Humphreys | ROAD CROSSING | 38.9 | 38.9 | 0.2 | Ag Land |
| Humphre | ROAD CROSSING | 39.0 | 39.0 | 0.2 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| ys | | | | | |
| Humphreys | HORIZONTAL DIRECTIONAL DRILL | 39.4 | 39.5 | 1.1 | Ag Land |
| Humphreys | ACCESS RD / FABRICATION AREA | 39.7 | 39.7 | 0.1 | Ag Land |
| Humphreys | HORIZONTAL DIRECTIONAL DRILL | 39.9 | 40.3 | 3.0 | Ag Land |
| Humphreys | HORIZONTAL DIRECTIONAL DRILL | 40.2 | 40.4 | 4.0 | Forest |
| Humphreys | ACCESS RD / FABRICATION AREA | 40.6 | 40.6 | 4.4 | Ag Land |
| Humphreys | HORIZONTAL DIRECTIONAL DRILL | 40.8 | 40.9 | 5.9 | Ag Land |
| Humphreys | HORIZONTAL DIRECTIONAL DRILL | 41.1 | 41.4 | 3.5 | Ag Land |
| Humphreys | ROAD CROSSING | 42.0 | 42.0 | 0.2 | Ag Land |
| Humphreys | ROAD CROSSING | 42.0 | 42.0 | 0.2 | Ag Land |
| Humphreys | WATERBODY CROSSING | 42.6 | 42.6 | 0.1 | Ag Land |
| Humphreys | WATERBODY CROSSING | 42.6 | 42.7 | 0.1 | Ag Land |
| Humphreys | WETLAND CROSSING | 42.8 | 43.0 | 1.1 | Ag Land |
| Humphreys | FABRICATION AREA | 44.1 | 44.3 | 1.1 | Ag Land |
| Humphreys | FITTING / FABRICATION AREA | 44.3 | 44.3 | 0.1 | Ag Land |
| Humphreys | ACCESS RD / FABRICATION AREA | 44.3 | 44.3 | 0.1 | Ag Land |
| Humphreys | FITTING / FABRICATION AREA | 44.8 | 44.9 | 0.1 | Forest |
| Humphreys | WATERBODY CROSSING | 44.3 | 44.3 | 0.2 | Forest |
| Humphreys | WATERBODY CROSSING | 44.4 | 44.4 | 0.2 | Forest |
| Humphre | ACCESS RD / FABRICATION AREA | 45.5 | 45.5 | 0.1 | Forest |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| ys | | | | | |
| Humphreys | FOREIGN PIPELINE CROSSING | 46.1 | 46.2 | 0.7 | Forest |
| Holmes | HORIZONTAL DIRECTIONAL DRILL | 46.3 | 46.5 | 5.1 | Forest |
| Holmes | HORIZONTAL DIRECTIONAL DRILL | 46.8 | 46.9 | 1.4 | Ag Land |
| Holmes | ACCESS RD / FABRICATION AREA | 47.2 | 47.2 | 0.1 | Ag Land |
| Holmes | WETLAND CROSSING | 47.4 | 47.5 | 0.7 | Ag Land |
| Holmes | WETLAND CROSSING | 47.6 | 47.7 | 0.9 | Ag Land |
| Holmes | ROAD CROSSING | 48.9 | 49.0 | 0.2 | Ag Land |
| Holmes | ROAD CROSSING | 49.0 | 49.0 | 0.2 | Ag Land |
| Holmes | ROAD CROSSING | 49.1 | 49.1 | 0.2 | Ag Land |
| Holmes | ROAD CROSSING | 49.1 | 49.2 | 0.2 | Ag Land |
| Holmes | WATERBODY CROSSING | 49.4 | 49.5 | 0.2 | Ag Land |
| Holmes | WATERBODY CROSSING | 49.5 | 49.5 | 0.2 | Ag Land |
| Holmes | ACCESS RD / FABRICATION AREA | 51.2 | 51.2 | 0.2 | Ag Land |
| Holmes | ROAD CROSSING | 51.2 | 51.2 | 0.2 | Ag Land |
| Holmes | ROAD CROSSING | 51.4 | 51.4 | 0.1 | Ag Land |
| Holmes | FITTING / ROAD CROSSING | 51.4 | 51.4 | 0.1 | Ag Land |
| Holmes | RAILROAD CROSSING | 51.4 | 51.5 | 0.2 | Ag Land |
| Holmes | RAILROAD CROSSING | 51.5 | 51.5 | 0.2 | Ag Land |
| Holmes | ACCESS RD / FABRICATION AREA | 51.8 | 51.9 | 0.1 | Ag Land |
| Holmes | FITTING / FABRICATION AREA | 52.4 | 52.4 | 0.1 | Ag Land |
| Holmes | ACCESS RD / FABRICATION AREA | 52.4 | 52.4 | 0.1 | Ag Land |
| Holmes | HORIZONTAL DIRECTIONAL DRILL | 53.3 | 54.0 | 9.5 | Ag Land |
| Holmes | HORIZONTAL DIRECTIONAL DRILL | 54.6 | 54.7 | 1.4 | Ag Land |
| Holmes | ROAD CROSSING | 55.1 | 55.1 | 0.1 | Ag Land |
| Holmes | ROAD CROSSING | 55.1 | 55.1 | 0.1 | Forest |
| Holmes | FITTING / FABRICATION AREA | 55.2 | 55.3 | 0.1 | Ag Land |
| Holmes | FITTING / ROAD CROSSING | 55.3 | 55.3 | 0.1 | Ag Land |
| Holmes | ACCESS RD / FABRICATION AREA | 55.3 | 55.3 | 0.1 | Ag Land |
| Holmes | ROAD CROSSING | 55.3 | 55.4 | 0.3 | Ag Land |
| Holmes | WETLAND CROSSING | 55.4 | 55.5 | 0.3 | Ag Land |
| Holmes | WETLAND CROSSING | 55.5 | 55.6 | 0.5 | Ag Land |
| Holmes | WETLAND CROSSING | 55.7 | 55.7 | 0.5 | Ag Land |
| Holmes | ACCESS RD / FABRICATION AREA | 56.1 | 56.2 | 0.1 | Ag Land |
| Holmes | WATERBODY CROSSING | 56.2 | 56.2 | 0.1 | Forest |
| Holmes | WATERBODY CROSSING | 56.3 | 56.3 | 0.1 | Forest |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Holmes | ACCESS RD / FABRICATION AREA | 56.6 | 56.6 | 0.1 | Ag Land |
| Holmes | ACCESS RD / FABRICATION AREA | 56.9 | 56.9 | 0.1 | Forest |
| Holmes | ROAD CROSSING | 57.1 | 57.1 | 0.2 | Forest |
| Holmes | ROAD CROSSING | 57.1 | 57.2 | 0.2 | Forest |
| Holmes | FITTING / FABRICATION AREA | 57.1 | 57.2 | 0.1 | Ag Land |
| Holmes | ACCESS RD / FABRICATION AREA | 57.2 | 57.2 | 0.1 | Forest |
| Holmes | WETLAND CROSSING | 57.3 | 57.4 | 0.7 | Forest |
| Holmes | WETLAND CROSSING | 57.5 | 57.5 | 0.2 | Forest |
| Holmes | WETLAND CROSSING | 57.5 | 57.5 | 0.3 | Ag Land |
| Holmes | ROAD CROSSING | 57.8 | 57.9 | 0.2 | Ag Land |
| Holmes | ROAD CROSSING | 57.9 | 57.9 | 0.2 | Forest |
| Holmes | ACCESS RD / FABRICATION AREA | 58.2 | 58.2 | 0.1 | Ag Land |
| Holmes | WETLAND CROSSING | 58.4 | 58.4 | 0.2 | Forest |
| Holmes | WETLAND CROSSING | 58.5 | 58.5 | 0.5 | Forest |
| Holmes | ROAD CROSSING | 58.5 | 58.6 | 0.2 | Forest |
| Holmes | ROAD CROSSING | 58.6 | 58.6 | 0.2 | Forest |
| Holmes | WATERBODY CROSSING | 58.6 | 58.6 | 0.2 | Forest |
| Holmes | WATERBODY CROSSING | 58.8 | 58.9 | 0.2 | Ag Land |
| Holmes | WATERBODY CROSSING | 58.9 | 58.9 | 0.3 | Ag Land |
| Holmes | WATERBODY CROSSING | 58.9 | 58.9 | 0.1 | Forest |
| Holmes | WATERBODY CROSSING | 58.9 | 59.0 | 0.3 | Ag Land |
| Holmes | ACCESS RD / FABRICATION AREA | 59.1 | 59.1 | 0.1 | Ag Land |
| Holmes | ACCESS RD / FABRICATION AREA | 59.6 | 59.6 | 0.1 | Ag Land |
| Holmes | WETLAND CROSSING | 59.7 | 59.8 | 0.7 | Forest |
| Holmes | ACCESS RD / FABRICATION AREA | 59.9 | 69.9 | 0.1 | Ag Land |
| Holmes | WETLAND CROSSING | 60.1 | 60.2 | 0.7 | Ag Land |
| Holmes | ACCESS RD / FABRICATION AREA | 60.5 | 60.5 | 0.1 | Ag Land |
| Holmes | WETLAND CROSSING | 60.5 | 60.6 | 1.6 | Forest |
| Holmes | FOREIGN PIPELINE CROSSING | 60.6 | 60.7 | 0.5 | Forest |
| Holmes | WETLAND CROSSING | 60.8 | 60.9 | 0.9 | Ag Land |
| Holmes | ACCESS RD / FABRICATION AREA | 60.8 | 60.8 | 0.1 | Ag Land |
| Holmes | WATERBODY CROSSING | 60.9 | 60.9 | 0.2 | Forest |
| Holmes | FITTING / FABRICATION AREA | 61.1 | 61.1 | 0.1 | Ag Land |
| Holmes | ROAD CROSSING | 61.1 | 61.1 | 0.1 | Ag Land |
| Holmes | FITTING / FABRICATION AREA | 61.1 | 61.2 | 0.1 | Ag Land |
| Holmes | ROAD CROSSING | 61.1 | 61.1 | 0.1 | Forest |
| Holmes | WATERBODY CROSSING | 61.2 | 61.2 | 0.5 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Holmes | WATERBODY CROSSING | 61.3 | 61.3 | 0.5 | Forest |
| Holmes | WATERBODY CROSSING | 61.9 | 61.9 | 0.2 | Forest |
| Holmes | WATERBODY CROSSING | 61.9 | 61.9 | 0.2 | Forest |
| Holmes | WATERBODY CROSSING / FITTING | 61.9 | 61.9 | 0.1 | Forest |
| Holmes | WATERBODY CROSSING / FITTING | 62.0 | 62.0 | 0.2 | Forest |
| Holmes | WATERBODY CROSSING | 62.0 | 62.0 | 0.2 | Ag Land |
| Holmes | WATERBODY CROSSING | 62.1 | 62.1 | 0.2 | Forest |
| Holmes | WETLAND CROSSING | 62.2 | 62.2 | 0.5 | Ag Land |
| Holmes | WETLAND CROSSING | 62.3 | 62.3 | 0.5 | Forest |
| Holmes | ACCESS RD / FABRICATION AREA | 62.8 | 62.8 | 0.1 | Forest |
| Holmes | WETLAND CROSSING | 62.9 | 62.9 | 0.2 | Forest |
| Holmes | WETLAND CROSSING | 62.9 | 63.0 | 0.3 | Forest |
| Holmes | WETLAND CROSSING | 63.0 | 63.0 | 0.1 | Forest |
| Holmes | WETLAND CROSSING | 63.2 | 63.2 | 0.7 | Ag Land |
| Holmes | WETLAND CROSSING / ROAD CROSSING | 63.3 | 63.4 | 0.2 | Ag Land |
| Holmes | WETLAND CROSSING / ROAD CROSSING | 63.3 | 63.4 | 0.2 | Forest |
| Holmes | ROAD CROSSING | 63.4 | 63.4 | 0.2 | Forest |
| Holmes | FITTING / ROAD CROSSING | 63.6 | 63.6 | 0.1 | Ag Land |
| Holmes | ROAD CROSSING | 63.6 | 63.6 | 0.1 | Forest |
| Holmes | ROAD CROSSING | 63.6 | 63.6 | 0.1 | Forest |
| Holmes | WATERBODY CROSSING | 63.7 | 63.7 | 0.2 | Forest |
| Holmes | WATERBODY CROSSING | 63.8 | 63.8 | 0.2 | Forest |
| Holmes | ROAD CROSSING | 64.1 | 64.1 | 0.2 | Forest |
| Holmes | ROAD CROSSING | 64.1 | 64.1 | 0.2 | Forest |
| Holmes | FITTING / FABRICATION AREA | 64.2 | 64.2 | 0.1 | Forest |
| Holmes | FITTING / FABRICATION AREA | 64.3 | 64.3 | 0.1 | Forest |
| Holmes | WATERBODY CROSSING | 64.4 | 64.5 | 0.2 | Ag Land |
| Holmes | WATERBODY CROSSING / ACCESS ROAD | 64.5 | 64.5 | 0.2 | Ag Land |
| Holmes | WATERBODY CROSSING | 64.6 | 64.6 | 0.2 | Ag Land |
| Holmes | WATERBODY CROSSING | 64.6 | 64.7 | 0.2 | Ag Land |
| Holmes | WATERBODY CROSSING | 64.7 | 64.8 | 0.5 | Ag Land |
| Holmes | ROAD CROSSING | 64.9 | 64.9 | 0.2 | Ag Land |
| Holmes | ROAD CROSSING | 64.9 | 64.9 | 0.2 | Ag Land |
| Holmes | WATERBODY CROSSING / ACCESS ROAD | 65.2 | 65.2 | 0.2 | Forest |
| Holmes | WATERBODY CROSSING | 65.2 | 65.2 | 0.2 | Forest |
| Holmes | ACCESS ROAD / FABRICATION AREA | 65.6 | 65.6 | 0.1 | Forest |
| Holmes | ROAD CROSSING | 66.0 | 66.0 | 0.2 | Ag Land |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Holmes | ROAD CROSSING | 66.0 | 66.0 | 0.1 | Ag Land |
| Holmes | FITTING / ACCESS ROAD | 66.1 | 66.1 | 0.1 | Ag Land |
| Holmes | WATERBODY CROSSING | 66.5 | 66.5 | 0.2 | Forest |
| Holmes | WATERBODY CROSSING | 66.5 | 66.5 | 0.2 | Forest |
| Holmes | FITTING / FABRICATION AREA | 66.6 | 66.6 | 0.2 | Forest |
| Holmes | ACCESS RD / FABRICATION AREA | 66.7 | 66.7 | 0.1 | Ag Land |
| Holmes | ACCESS RD / FABRICATION AREA | 66.8 | 66.8 | 0.1 | Ag Land |
| Holmes | FITTING / FABRICATION AREA | 66.9 | 67.0 | 0.2 | Forest |
| Holmes | ACCESS RD / FABRICATION AREA | 67.0 | 67.0 | 0.1 | Ag Land |
| Holmes | FITTING / FABRICATION AREA | 67.1 | 67.2 | 0.2 | Forest |
| Holmes | ROAD CROSSING | 67.5 | 67.6 | 0.2 | Forest |
| Holmes | ROAD CROSSING | 67.6 | 67.6 | 0.2 | Forest |
| Holmes | WETLAND CROSSING | 67.7 | 67.8 | 0.6 | Forest |
| Holmes | WETLAND CROSSING | 67.8 | 67.9 | 0.7 | Forest |
| Holmes | WETLAND CROSSING / ACCESS ROAD | 67.8 | 67.9 | 1.1 | Forest |
| Holmes | WETLAND CROSSING | 68.1 | 68.1 | 0.5 | Forest |
| Holmes | WETLAND CROSSING | 68.2 | 68.2 | 0.9 | Forest |
| Holmes | WETLAND CROSSING | 68.3 | 68.3 | 0.5 | Forest |
| Holmes | ACCESS RD / FABRICATION AREA | 68.5 | 68.6 | 0.1 | Forest |
| Holmes | WATERBODY CROSSING | 68.8 | 68.9 | 0.2 | Forest |
| Holmes | WATERBODY CROSSING | 68.9 | 68.9 | 0.2 | Forest |
| Holmes | FITTING / FABRICATION AREA | 68.9 | 68.9 | 0.1 | Ag Land |
| Holmes | FITTING / FABRICATION AREA | 69.0 | 69.0 | 0.1 | Ag Land |
| Holmes | ROAD CROSSING | 69.2 | 69.2 | 0.2 | Ag Land |
| Holmes | ROAD CROSSING | 69.2 | 69.2 | 0.2 | Forest |
| Holmes | WATERBODY CROSSING | 69.3 | 69.3 | 0.2 | Forest |
| Holmes | FITTING / FABRICATION AREA | 69.4 | 69.4 | 0.1 | Forest |
| Holmes | ACCESS RD / FABRICATION AREA | 70.3 | 70.3 | 0.1 | Forest |
| Holmes | WETLAND CROSSING | 70.5 | 70.6 | 0.7 | Forest |
| Holmes | WETLAND CROSSING | 70.7 | 70.7 | 0.7 | Forest |
| Holmes | WATERBODY CROSSING | 70.8 | 70.8 | 0.2 | Forest |
| Holmes | WATERBODY CROSSING | 70.8 | 70.8 | 0.2 | Forest |
| Holmes | FITTING / FABRICATION AREA | 70.9 | 70.9 | 0.1 | Ag Land |
| Holmes | ACCESS RD / FABRICATION AREA | 71.1 | 71.1 | 0.1 | Ag Land |
| Holmes | ROAD CROSSING | 71.3 | 71.3 | 0.2 | Forest |
| Holmes | ROAD CROSSING | 71.3 | 71.3 | 0.2 | Forest |
| Holmes | FITTING / FABRICATION AREA | 71.4 | 71.4 | 0.1 | Forest |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Holmes | FITTING / FABRICATION AREA | 71.5 | 71.5 | 0.1 | Forest |
| Holmes | ACCESS RD / FABRICATION AREA | 71.7 | 71.7 | 0.1 | Ag Land |
| Holmes | WATERBODY CROSSING | 71.9 | 72.0 | 0.2 | Forest |
| Holmes | WATERBODY CROSSING | 72.0 | 72.0 | 0.2 | Forest |
| Holmes | ACCESS RD / FABRICATION AREA | 72.2 | 72.2 | 0.1 | Forest |
| Holmes | WETLAND CROSSING | 72.4 | 72.4 | 0.9 | Forest |
| Holmes | WETLAND CROSSING | 72.6 | 72.7 | 0.5 | Forest |
| Holmes | WETLAND CROSSING / ROAD CROSSING | 72.6 | 72.7 | 1.1 | Forest |
| Holmes | ROAD CROSSING | 72.7 | 72.8 | 0.1 | Forest |
| Holmes | ROAD CROSSING | 72.7 | 72.8 | 0.1 | Forest |
| Holmes | FITTING / FABRICATION AREA | 72.8 | 72.8 | 0.1 | Forest |
| Holmes | ROAD CROSSING | 73.5 | 73.5 | 0.3 | Forest |
| Holmes | ROAD CROSSING | 73.5 | 73.6 | 0.3 | Forest |
| Holmes | FITTING / FABRICATION AREA | 73.7 | 73.7 | 0.1 | Forest |
| Holmes | WATERBODY CROSSING | 73.8 | 73.8 | 0.2 | Forest |
| Holmes | WATERBODY CROSSING | 73.9 | 73.9 | 0.2 | Forest |
| Holmes | ROAD CROSSING | 73.9 | 74.0 | 0.2 | Forest |
| Holmes | ROAD CROSSING | 74.0 | 74.0 | 0.2 | Forest |
| Holmes | FITTING / FABRICATION AREA | 74.0 | 74.0 | 0.1 | Forest |
| Holmes | WATERBODY CROSSING | 74.2 | 74.2 | 0.2 | Forest |
| Holmes | WATERBODY CROSSING | 74.3 | 74.3 | 0.2 | Forest |
| Holmes | WATERBODY CROSSING | 74.7 | 74.7 | 0.2 | Ag Land |
| Holmes | WATERBODY CROSSING | 74.7 | 74.7 | 0.2 | Forest |
| Holmes | ACCESS RD / FABRICATION AREA | 75.1 | 75.1 | 0.1 | Ag Land |
| Holmes | FITTING / FABRICATION AREA | 75.2 | 75.2 | 0.2 | Ag Land |
| Holmes | FITTING / FABRICATION AREA | 75.7 | 75.7 | 0.1 | Forest |
| Holmes | ROAD CROSSING | 75.7 | 75.7 | 0.2 | Forest |
| Holmes | ROAD CROSSING | 75.7 | 75.7 | 0.1 | Ag Land |
| Holmes | FITTING / FABRICATION AREA | 75.8 | 75.8 | 0.1 | Ag Land |
| Holmes | WATERBODY CROSSING | 75.9 | 75.9 | 0.3 | Ag Land |
| Holmes | ROAD CROSSING | 76.1 | 76.1 | 0.2 | Forest |
| Holmes | ROAD CROSSING | 76.1 | 76.1 | 0.2 | Forest |
| Holmes | ROAD CROSSING / FITTING / FABRICATION AREA | 76.1 | 76.1 | 0.3 | Forest |
| Holmes | WATERBODY CROSSING | 76.2 | 76.2 | 0.5 | Forest |
| Holmes | WATERBODY CROSSING / FITTING / FABRICATION AREA | 76.4 | 76.4 | 0.6 | Forest |
| Holmes | ACCESS RD / FABRICATION AREA | 77.2 | 77.2 | 0.1 | Forest |
| Holmes | HORIZONTAL DIRECTIONAL DRILL | 77.2 | 77.6 | 2.1 | Forest |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Attala | HORIZONTAL DIRECTIONAL DRILL | 77.8 | 77.9 | 1.4 | Forest |
| Attala | WETLAND CROSSING | 78.0 | 78.1 | 0.3 | Ag Land |
| Attala | WETLAND CROSSING | 78.0 | 78.1 | 0.2 | Ag Land |
| Attala | ACCESS RD / FABRICATION AREA | 78.1 | 78.2 | 0.1 | Ag Land |
| Attala | WETLAND CROSSING | 78.2 | 78.2 | 0.2 | Forest |
| Attala | WETLAND CROSSING | 78.2 | 78.2 | 0.3 | Forest |
| Attala | ROAD CROSSING | 78.6 | 78.6 | 0.2 | Forest |
| Attala | ROAD CROSSING / FITTING / FABRICATION AREA | 78.6 | 78.6 | 0.1 | Forest |
| Attala | ROAD CROSSING | 78.6 | 78.7 | 0.2 | Forest |
| Attala | ACCESS RD / FABRICATION AREA | 78.9 | 78.9 | 0.1 | Ag Land |
| Attala | FITTING / FABRICATION AREA | 79.9 | 80.0 | 0.1 | Forest |
| Attala | ROAD CROSSING | 80.1 | 80.2 | 0.2 | Forest |
| Attala | ROAD CROSSING | 80.2 | 80.2 | 0.2 | Forest |
| Attala | ROAD CROSSING | 80.2 | 80.2 | 0.1 | Forest |
| Attala | FITTING / FABRICATION AREA | 80.2 | 80.2 | 0.1 | Forest |
| Attala | FITTING / FABRICATION AREA | 80.6 | 80.7 | 0.1 | Ag Land |
| Attala | WATERBODY CROSSING | 80.7 | 80.7 | 0.2 | Ag Land |
| Attala | WATERBODY CROSSING | 80.8 | 80.8 | 0.2 | Ag Land |
| Attala | ROAD CROSSING | 81.1 | 81.1 | 0.2 | Ag Land |
| Attala | ROAD CROSSING | 81.1 | 81.2 | 0.2 | Forest |
| Attala | ACCESS ROAD | 81.6 | 81.6 | 0.1 | Ag Land |
| Attala | ROAD CROSSING | 81.8 | 81.8 | 0.2 | Forest |
| Attala | ROAD CROSSING | 81.8 | 81.8 | 0.2 | Forest |
| Attala | FITTING / FABRICATION AREA | 82.2 | 82.2 | 0.1 | Ag Land |
| Attala | WETLAND CROSSING | 82.2 | 82.3 | 0.2 | Ag Land |
| Attala | ROAD CROSSING | 82.3 | 82.3 | 0.1 | Ag Land |
| Attala | WETLAND CROSSING | 82.4 | 82.4 | 0.1 | Ag Land |
| Attala | WETLAND CROSSING | 82.4 | 82.5 | 0.5 | Ag Land |
| Attala | WETLAND CROSSING | 82.5 | 82.6 | 0.5 | Ag Land |
| Attala | WETLAND CROSSING | 82.9 | 83.0 | 1.1 | Forest |
| Attala | WETLAND CROSSING | 83.4 | 83.4 | 0.2 | Forest |
| Attala | ROAD CROSSING | 83.4 | 83.4 | 0.1 | Forest |
| Attala | ROAD CROSSING | 83.4 | 83.5 | 0.2 | Ag Land |
| Attala | FITTING / FABRICATION AREA | 83.5 | 83.5 | 0.1 | Ag Land |
| Attala | FITTING / FABRICATION AREA | 83.6 | 83.6 | 0.1 | Ag Land |
| Attala | WATERBODY CROSSING | 83.6 | 83.7 | 0.3 | Ag Land |
| Attala | WATERBODY CROSSING | 84.0 | 84.0 | 0.2 | Forest |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Attala | WATERBODY CROSSING | 84.1 | 84.1 | 0.2 | Forest |
| Attala | ROAD CROSSING | 84.2 | 84.2 | 0.2 | Ag Land |
| Attala | ROAD CROSSING | 84.2 | 84.2 | 0.2 | Ag Land |
| Attala | WETLAND CROSSING | 84.3 | 84.4 | 0.5 | Ag Land |
| Attala | WETLAND CROSSING | 84.4 | 84.4 | 0.5 | Ag Land |
| Attala | ROAD CROSSING | 84.8 | 84.9 | 0.2 | Forest |
| Attala | WETLAND CROSSING | 84.9 | 85.0 | 0.5 | Ag Land |
| Attala | WETLAND CROSSING | 85.0 | 85.1 | 0.5 | Ag Land |
| Attala | WETLAND CROSSING | 85.2 | 85.3 | 1.0 | Ag Land |
| Attala | WETLAND CROSSING | 85.9 | 86.0 | 0.7 | Ag Land |
| Attala | POWER LINE / RAILROAD CROSSING | 85.9 | 86.3 | 1.9 | Ag Land |
| Attala | POWER LINE / RAILROAD CROSSING | 86.1 | 86.3 | 1.0 | Ag Land |
| Attala | WETLAND CROSSING | 86.6 | 86.7 | 2.1 | Ag Land |
| Attala | FITTING / FABRICATION AREA | 87.5 | 87.5 | 0.1 | Ag Land |
| Attala | ROAD CROSSING | 86.2 | 86.2 | 0.1 | Ag Land |
| Attala | ROAD CROSSING | 87.6 | 87.6 | 0.2 | Ag Land |
| Attala | ROAD CROSSING | 87.6 | 87.6 | 0.2 | Ag Land |
| Attala | WATERBODY CROSSING | 87.7 | 87.7 | 0.2 | Ag Land |
| Attala | WATERBODY CROSSING | 87.8 | 87.8 | 0.2 | Ag Land |
| Attala | WATERBODY CROSSING | 87.9 | 87.9 | 0.2 | Ag Land |
| Attala | WATERBODY CROSSING | 88.0 | 88.0 | 0.2 | Ag Land |
| Attala | FITTING / FABRICATION AREA | 88.0 | 88.1 | 0.1 | Ag Land |
| Attala | WETLAND CROSSING | 88.7 | 88.7 | 0.3 | Forest |
| Attala | WETLAND CROSSING | 88.9 | 88.9 | 0.3 | Ag Land |
| Attala | ROAD CROSSING | 88.9 | 89.0 | 0.1 | Ag Land |
| Attala | WATERBODY CROSSING | 89.0 | 89.0 | 0.1 | Ag Land |
| Attala | WETLAND CROSSING | 89.1 | 89.1 | 0.2 | Forest |
| Attala | WETLAND CROSSING | 89.3 | 89.4 | 0.5 | Forest |
| Attala | WATERBODY CROSSING | 90.0 | 90.1 | 0.2 | Forest |
| Attala | WATERBODY CROSSING | 90.1 | 90.1 | 0.2 | Forest |
| Attala | ROAD CROSSING | 90.6 | 90.6 | 0.2 | Ag Land |
| Attala | ROAD CROSSING | 90.6 | 90.6 | 0.2 | Ag Land |
| Attala | WATERBODY CROSSING | 90.9 | 90.9 | 0.3 | Ag Land |
| Attala | WATERBODY CROSSING | 91.0 | 91.1 | 0.3 | Ag Land |
| Attala | WATERBODY CROSSING | 91.2 | 91.2 | 0.2 | Ag Land |
| Attala | WATERBODY CROSSING | 91.3 | 91.4 | 0.3 | Ag Land |
| Attala | WATERBODY CROSSING | 91.5 | 91.6 | 0.4 | Forest |

## Table C-7 Temporary Work Space Areas

| County | Name | Begin Milepost | End Milepost | Size (in acres) | Land Use |
|---|---|---|---|---|---|
| Attala | ROAD CROSSING | 92.1 | 92.1 | 0.1 | Ag Land |
| Attala | ROAD CROSSING | 92.2 | 92.2 | 0.5 | Ag Land |
| Attala | ROAD CROSSING | 92.3 | 92.3 | 0.1 | Ag Land |
| Attala | HORIZONTAL DIRECTIONAL DRILL | 92.6 | 92.6 | 1.4 | Ag Land |
| Attala | HORIZONTAL DIRECTIONAL DRILL | 93.6 | 94.7 | 7.1 | Ag Land |
| Attala | ROAD CROSSING | 94.3 | 94.3 | 0.2 | Ag Land |
| Attala | ROAD CROSSING | 94.3 | 94.3 | 0.2 | Ag Land |
| Attala | ROAD CROSSING | 94.8 | 94.8 | 0.2 | Ag Land |
| Attala | ROAD CROSSING | 94.8 | 94.8 | 0.1 | Ag Land |
| Attala | ROAD CROSSING | 96.1 | 96.1 | 0.1 | Ag Land |
| Attala | FITTING / FABRICATION AREA | 96.2 | 96.2 | <0.1 | Wetland |
| **Kosciusko 36” Lateral** | | | | | |
| Attala | ROAD CROSSING | 0.3 | 0.4 | 0.1 | Ag Land |
| Attala | ROAD CROSSING | 0.4 | 0.4 | 0.3 | Forest |
| Attala | ROAD CROSSING | 0.4 | 0.4 | 0.1 | Ag Land |
| Attala | ROAD CROSSING | 0.4 | 0.4 | 0.1 | Forest |
| **Kosciusko 20” Lateral** | | | | | |
| Attala | ROAD CROSSING | 0.2 | 0.2 | 0.2 | Forest |
| Attala | ROAD CROSSING | 0.2 | 0.3 | 0.2 | Ag Land |

# APPENDIX C-8

# ACCESS ROADS

## Table C-8 Access Roads

| Road ID Number | County | Milepost (in miles) | Modification | Modify Type | Length (in feet) | Width (in feet) | Temporary (T) or Permanent (P) Land Requirement | Temporary or Permanent Land Requirement (in acres) |
|---|---|---|---|---|---|---|---|---|
| **Fayetteville Lateral (AR counties except as indicated)** | | | | | | | | |
| 55 | Conway | 0 | Yes | 3 | 688 | 20 | P | 0.3 |
| 55A | Conway | 0.1 | Yes | 3 | 8 | 20 | T | 0 |
| 48 | Conway | 0.6 | Yes | 3 | 1,699 | 20 | T | 0.8 |
| 49 | Conway | 1.9 | Yes | 3 | 2,112 | 20 | T | 1 |
| 56 | Conway | 3.1 | Yes | 2 | 1,582 | 20 | P | 0.7 |
| 54 | Conway | 5.2 | Yes | 3 | 346 | 20 | T | 0.2 |
| 50A | Conway | 6.7 | Yes | 3 | 91 | 20 | P | 0 |
| 50 | Conway | 6.7 | No | | 1,818 | 20 | T | 0.8 |
| 1 | Faulkner | 8.3 | No | | 2,346 | 20 | T | 1.1 |
| 57 | Faulkner | 9.4 | Yes | 3 | 77 | 20 | P | 0 |
| 2 | Faulkner | 12.2 | Yes | 3 | 2,753 | 20 | T | 1.3 |
| 3 | Faulkner | 12.9 | Yes | 2 | 3,626 | 20 | T | 1.7 |
| 67 | Faulkner | 13.4 | Yes | 3 | 14 | 20 | P | 0 |
| 68 | Faulkner | 16.5 | Yes | 3 | 49 | 20 | P | 0 |
| 58 | Faulkner | 19.6 | Yes | 3 | 567 | 20 | P | 0.3 |
| 5 | Faulkner | 22.7 | Yes | 2 | 579 | 20 | T | 0.3 |
| 59 | Faulkner | 23.5 | Yes | 2 | 484 | 20 | T | 0.2 |
| 59A | Faulkner | 23.5 | Yes | 3 | 729 | 20 | P | 0.3 |
| 6 | Faulkner | 27.4 | Yes | 2 | 671 | 20 | T | 0.3 |
| 76 | Faulkner | 28.5 | Yes | 3 | 288 | 20 | P | 0.1 |
| 7 | White | 30.6 | No | | 1,643 | 20 | T | 0.8 |
| 69 | White | 31.6 | No | | 1,583 | 20 | T | 0.7 |
| 60 | White | 32.8 | Yes | 3 | 1,586 | 20 | P | 0.7 |
| 70 | White | 35.9 | Yes | 3 | 14 | 20 | P | 0 |
| 78 | White | 38.9 | Yes | 2 | 54 | 20 | P | 0 |
| 71 | White | 39.2 | Yes | 3 | 41 | 20 | P | 0 |
| 77 | White | 45.9 | Yes | 3 | 1,494 | 20 | P | 0.7 |
| 9 | White | 48.4 | Yes | 2 | 5,215 | 20 | T | 2.4 |
| 72 | White | 50.4 | Yes | 3 | 15 | 20 | P | 0 |
| 10 | White | 52.2 | Yes | 2 | 11,653 | 20 | T | 5.4 |
| 11 | White | 52.2 | Yes | 2 | 11,690 | 20 | T | 5.4 |
| 79 | White | 54.3 | Yes | 3 | 94 | 20 | P | 0 |
| 73 | White | 55.5 | Yes | 3 | 14 | 20 | P | 0 |
| 12 | White | 56.4 | Yes | 2 | 1,128 | 20 | T | 0.5 |
| 13 | White | 63.8 | Yes | 2 | 229 | 20 | T | 0.1 |
| 74 | White | 64.1 | Yes | 3 | 13 | 20 | P | 0 |
| 62A | White | 64.4 | Yes | 3 | 2,626 | 20 | T | 1.2 |
| 62 | White | 64.6 | Yes | 1 | 132 | 20 | T | 0.1 |
| 14 | White | 65 | Yes | 2 | 2,774 | 20 | T | 1.3 |
| 63 | White | 65.9 | Yes | 3 | 729 | 20 | P | 0.3 |
| 15 | Woodruff | 70.6 | Yes | 2 & 4 | 16,740 | 20 | T | 7.7 |
| 16 | Woodruff | 72.8 | Yes | 2 | 2,113 | 20 | T | 1 |
| 75 | Woodruff | 73.3 | Yes | 3 | 1,708 | 20 | T | 0.8 |
| 17 | Woodruff | 73.7 | Yes | 2 | 4,313 | 20 | T | 2 |
| 17B | Woodruff | 73.9 | Yes | 2 | 1,233 | 20 | T | 0.6 |
| 17A | Woodruff | 74.2 | Yes | 2 | 162 | 20 | T | 0.1 |
| 18 | Woodruff | 77.1 | Yes | 2 | 87 | 20 | T | 0 |
| 19 | Woodruff | 78 | Yes | 2 | 65 | 20 | T | 0 |
| 80 | Woodruff | 85.4 | Yes | 3 | 39 | 20 | P | 0 |
| 20 | Woodruff | 95.2 | Yes | 2 | 2,600 | 20 | T | 1.2 |
| 64 | Woodruff | 96 | Yes | 2 | 188 | 20 | T | 0.1 |
| 64 | Woodruff | 96 | Yes | 2 | 188 | 20 | T | 0.1 |
| 21A | Woodruff | 104.6 | Yes | 2 | 862 | 20 | T | 0.4 |
| 21 | Woodruff | 104.7 | Yes | 2 | 3,437 | 20 | T | 1.6 |
| 81 | Woodruff | 105.3 | Yes | 3 | 90 | 20 | P | 0 |
| 22 | Woodruff | 106.8 | Yes | 2 | 435 | 20 | T | 0.2 |
| 23 | St. Francis | 109.9 | Yes | 2 | 622 | 20 | T | 0.3 |
| 24 | St. Francis | 110.7 | Yes | 2 | 3,394 | 20 | T | 1.6 |
| 24A | St. Francis | 110.7 | Yes | 2 | 2,162 | 20 | T | 1 |
| 25 | St. Francis | 111 | Yes | 2 | 5,289 | 20 | T | 2.4 |
| 26A | St. Francis | 112.9 | Yes | 3 & 4 | 913 | 20 | T | 0.4 |
| 26 | St. Francis | 113.4 | Yes | 2 | 4,326 | 20 | T | 2 |
| 27 | Lee | 119.1 | Yes | 2 | 2,855 | 20 | T | 1.3 |
| 28 | Lee | 119.1 | Yes | 2 | 3,857 | 20 | T | 1.8 |
| 82 | Lee | 120.2 | Yes | 3 | 25 | 20 | P | 0 |
| 29 | Lee | 120.8 | Yes | 2 | 3,293 | 20 | T | 1.5 |
| 29A | Lee | 121 | Yes | 2 | 569 | 20 | T | 0.3 |

## Table C-8 Access Roads

| Road ID Number | County | Milepost (in miles) | Modification | Modify Type | Length (in feet) | Width (in feet) | Temporary (T) or Permanent (P) Land Requirement | Temporary or Permanent Land Requirement (in acres) |
|---|---|---|---|---|---|---|---|---|
| 30 | Lee | 123 | Yes | 2 | 492 | 20 | T | 0.2 |
| 31 | Lee | 133 | Yes | 2 | 2,898 | 20 | T | 1.3 |
| 31A | Lee | 133.2 | Yes | 2 | 745 | 20 | T | 0.3 |
| 83 | Lee | 136 | Yes | 3 | 14 | 20 | P | 0 |
| 32 | Phillips | 140.2 | Yes | 2 | 253 | 20 | T | 0.1 |
| 33 | Phillips | 141.4 | Yes | 2 | 3,848 | 20 | T | 1.8 |
| 33A | Phillips | 141.9 | Yes | 2 | 2,688 | 20 | T | 1.2 |
| 35 | Phillips | 146.4 | Yes | 3 | 356 | 20 | T | 0.2 |
| 36 | Phillips | 146.4 | Yes | 2 | 106 | 20 | T | 0 |
| 37 | Phillips | 150 | Yes | 2 | 2,446 | 20 | T | 1.1 |
| 38 | Phillips | 153 | Yes | 2 | 4,853 | 20 | T | 2.2 |
| 84 | Phillips | 153.2 | Yes | 3 | 53 | 20 | P | 0 |
| 65A | Phillips | 153.8 | Yes | 2 | 4,146 | 20 | T | 1.9 |
| 65 | Phillips | 154 | Yes | 2 | 5,365 | 20 | T | 2.5 |
| 66 | Phillips | 154.7 | Yes | 3 & 4 | 1,942 | 20 | T | 0.9 |
| 52B | Phillips | 156.3 | Yes | 1 | 6,172 | 20 | T | 2.8 |
| 52 | Phillips | 156.4 | Yes | 2 | 7,713 | 20 | T | 3.5 |
| 52A | Phillips | 156.6 | Yes | 4 | 1,538 | 20 | T | 0.7 |
| 41 | Coahoma, MS | 158.3 | Yes | 4 | 7,895 | 20 | T | 3.6 |
| 41B | Coahoma , MS | 158.5 | Yes | 4 | 1,010 | 20 | T | 0.5 |
| 41A | Coahoma, MS | 158.6 | Yes | 4 | 2,245 | 20 | T | 1 |
| 51 | Coahoma, MS | 158.8 | Yes | 1 & 4 | 3,908 | 20 | T | 1.8 |
| 53 | Coahoma, MS | 160.7 | Yes | 1 | 5,908 | 20 | T | 2.7 |
| 43 | Coahoma, MS | 160.8 | Yes | 1 | 6,722 | 20 | T | 3.1 |
| 45 | Coahoma, MS | 161.6 | Yes | 2 | 65 | 20 | T | 0 |
| 44 | Coahoma, MS | 162.2 | Yes | 1 | 3,433 | 20 | T | 1.6 |
| 46 | Coahoma, MS | 164.7 | Yes | 1 | 393 | 20 | T | 0.2 |
| 47A | Coahoma, MS | 166.1 | Yes | 2 | 1,284 | 20 | T | 0.6 |
| 47 | Coahoma, MS | 166.2 | Yes | 2 | 4,012 | 20 | P | 1.8 |
| 47B | Coahoma, MS | 166.2 | Yes | 2 | 555 | 20 | P | 0.3 |
| **Greenville Lateral (MS counties)** | | | | | | | | |
| 0 | Washington | 1.6 | Yes | 1, 4 | 800 | 25 | P | 0.5 |
| 1 | Washington | 4.9 | Yes | 1, 3 | 3,800 | 25 | T | 2.2 |
| 2 | Washington | 7.1 | Yes | 1 | 5,200 | 25 | P | 3.1 |
| 3 | Washington | 9.4 | Yes | 1 | 3,900 | 25 | T | 2.2 |
| 5 | Washington | 17.3 | Yes | 1 | 5,400 | 25 | T | 3.1 |
| 6 | Washington | 17.9 | Yes | 1 | 5,000 | 25 | T | 2.9 |
| 7 | Washington | 20.0 | Yes | 1, 3, 4 | 3,900 | 20 +/- | T | 1.8 |
| 8 | Humphreys | 20.4 | Yes | 1 | 1,300 | 25 | T | 0.7 |
| 9 | Humphreys | 21.6 | Yes | 1 | 2,800 | 25 | T | 1.6 |
| 10 | Humphreys | 26.2 | Yes | 1 | 1,300 | 25 | T | 0.7 |
| 11 | Humphreys | 28.4 | Yes | 1, 2 | 300 | 12 | T | 0.1 |
| 12 | Humphreys | 29.5 | Yes | 1, 2 | 1,300 | 12 +/- | T | 0.4 |
| 12A | Humphreys | 29.8 | Yes | 1, 4 | 1,000 | 25 | P | 0.6 |
| 13 | Humphreys | 32.8 | No | | 1,000 | 25 | T | 0.6 |
| 14 | Humphreys | 36.7 | Yes | 2, 1 | 2,600 | 20 +/- | T | 1.2 |
| 15 | Humphreys | 39.7 | Yes | 1 | 3,300 | 25 | P | 1.9 |
| 16 | Humphreys | 40.6 | No | | 200 | 25 | T | 0.1 |
| 17 | Humphreys | 43.0 | Yes | 1 | 100 | 25 | T | 0.1 |
| 18 | Humphreys | 44.3 | Yes | 1 | 4,000 | 25 | T | 2.3 |
| 19 | Humphreys | 45.5 | Yes | 1, 2 | 6,200 | 25 | T | 3.6 |
| 22 | Holmes | 51.2 | Yes | 1 | 350 | 25 | T | 0.2 |
| 23 | Holmes | 51.8 | Yes | 1 | 3,900 | 25 | T | 2.2 |
| 24 | Holmes | 52.4 | No | | 6,500 | 25 | T | 3.7 |
| 24A | Holmes | 54.0 | Yes | 1 | 1,200 | 25 | P | 0.7 |
| 25 | Holmes | 54.2 | No | | 2,700 | 25 | T | 1.5 |
| 26 | Holmes | 55.3 | Yes | 1, 2 | 100 | 25 | T | 0.1 |
| 30 | Holmes | 55.7 | Yes | 1, 2 | 300 | 25 | T | 0.2 |
| 31 | Holmes | 56.1 | Yes | 1 | 200 | 25 | T | 0.1 |
| 32 | Holmes | 56.6 | Yes | 1 | 1,300 | 25 | T | 0.7 |
| 33 | Holmes | 56.9 | Yes | 1, 2 4 | 1,200 | 25 | T | 0.7 |
| 34 | Holmes | 57.2 | Yes | 1 | 250 | 25 | T | 0.1 |
| 35 | Holmes | 57.8 | Yes | 1 | 500 | 25 | T | 0.3 |
| 36 | Holmes | 58.2 | Yes | 1 | 200 | 25 | T | 0.1 |
| 37 | Holmes | 59.1 | Yes | 1 | 450 | 25 | T | 0.3 |
| 38 | Holmes | 59.6 | Yes | 1 | 500 | 25 | T | 0.3 |
| 39 | Holmes | 59.9 | Yes | 1 | 350 | 25 | T | 0.2 |
| 40 | Holmes | 60.5 | Yes | 1 | 600 | 25 | T | 0.3 |

## Table C-8 Access Roads

| Road ID Number | County | Milepost (in miles) | Modification | Modify Type | Length (in feet) | Width (in feet) | Temporary (T) or Permanent (P) Land Requirement | Temporary or Permanent Land Requirement (in acres) |
|---|---|---|---|---|---|---|---|---|
| 41 | Holmes | 60.8 | Yes | 1 | 350 | 25 | T | 0.2 |
| 42 | Holmes | 60.9 | Yes | 1 | 200 | 25 | T | 0.1 |
| 43 | Holmes | 61.2 | Yes | 1, 3 | 500 | 25 | T | 0.3 |
| 44 | Holmes | 62.8 | Yes | 1, 3, 4 | 3,800 | 25 | T | 2.2 |
| 45 | Holmes | 64.5 | Yes | 1, 2 | 1,000 | 25 | T | 0.6 |
| 47 | Holmes | 65.6 | No | | 300 | 25 | T | 0.2 |
| 47A | Holmes | 66.1 | Yes | 1, 4 | 200 | 25 | P | 0.1 |
| 48 | Holmes | 66.8 | Yes | 1, 2, 3, 4 | 2,100 | 25 | T | 1.2 |
| 49 | Holmes | 67.0 | Yes | 1, 3, 4 | 900 | 25 | T | 0.5 |
| 50 | Holmes | 67.1 | Yes | 1, 3, 4 | 500 | 25 | T | 0.3 |
| 51 | Holmes | 67.7 | Yes | 1, 2, 3 | 800 | 25 | T | 0.5 |
| 52 | Holmes | 67.9 | Yes | 1, 2, 3, | 1,100 | 25 | T | 0.6 |
| 53 | Holmes | 68.2 | Yes | 1, 2, 3 | 1,000 | 25 | T | 0.6 |
| 54 | Holmes | 68.5 | Yes | 1, 2, 3 | 1,900 | 25 | T | 1.1 |
| 55 | Holmes | 70.3 | Yes | 1, 2, 3, 4 | 900 | 25 | T | 0.5 |
| 56 | Holmes | 71.1 | Yes | 1, 2, 3, 4 | 1,800 | 25 | T | 1.0 |
| 57 | Holmes | 71.7 | Yes | 1, 2, 3, 4 | 2,300 | 25 | T | 1.3 |
| 58 | Holmes | 72.2 | Yes | 1, 2, 3, 4 | 400 | 25 | T | 0.2 |
| 58A | Holmes | 73.0 | Yes | 1, 4 | 100 | 25 | P | 0.1 |
| 59 | Holmes | 75.1 | Yes | 1, 3 | 600 | 25 | T | 0.3 |
| 59A | Holmes | 75.8 | Yes | 1, 3, 4 | 2,200 | 25 | P | 1.3 |
| 60 | Holmes | 77.2 | Yes | 1, 2, 3 | 2,200 | 25 | P | 1.3 |
| 61 | Attala | 78.1 | Yes | 1, 2 | 2,100 | 25 | T | 1.2 |
| 62 | Attala | 78.9 | No | | 700 | 25 | T | 0.4 |
| 62A | Attala | 80.4 | Yes | 1, 2, 4 | 600 | 25 | T | 0.3 |
| 62B | Attala | 80.6 | Yes | 1, 2, 4 | 3,500 | 25 | T | 2.0 |
| 63 | Attala | 81.6 | Yes | 1, 3, 4 | 750 | 25 | T | 0.4 |
| 64 | Attala | 86.2 | Yes | 1 | 500 | 25 | T | 0.3 |
| 65 | Attala | 86.7 | Yes | 1, 2 | 2,700 | 25 | T | 1.5 |
| 66 | Attala | 89.9 | Yes | 1, 2 | 2,100 | 25 | T | 1.2 |
| 67 | Attala | 90.4 | Yes | 1, 2 | 800 | 25 | T | 0.5 |
| 68 | Attala | 91.6 | Yes | 1, 2 | 4,100 | 25 | T | 2.4 |
| 69 | Attala | 92.6 | Yes | 1, 2 | 2,000 | 25 | T | 1.1 |
| **Kosciusko 36-inch Tie-in Lateral** | | | | | | | | |
| | Attala | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| **Kosciusko 20-inch Tie-in Lateral** | | | | | | | | |
| | Attala | N/A | N/A | N/A | N/A | N/A | N/A | N/A |

Notes: Modification Type 1 - Maintain; 2 - Add gravel/widen; 3 - Construct with gravel/maintain; 4 - Board matting/install culvert

# APPENDIX C-9

# RIPARIAN ZONE DESCRIPTIONS WITHIN THE CONSTRUCTION CORRIDOR OF THE PROPOSED PIPELINE ROUTE

## Table C-9 Riparian Zone Descriptions Within the Construction Corridor of the Proposed Pipeline Route a/

| County | Milepost | Stream ID | Waterbody Name and Type b/ | Riparian Zone Description | Size of Riparian Zone | Crossing Method c,d/ |
|---|---|---|---|---|---|---|
| **Fayetteville Lateral** | | | | | | |
| **Arkansas** | | | | | | |
| Conway | 0.2 | SRM001 | Tributary to Cypress Creek (Intermittent) | Mixed forest | 30 ft | OCM |
| Conway | 0.3 | SRM002 | Tributary to Cypress Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Conway | 1.3 | SRM003 | Tributary to Cypress Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Conway | 2.1 | srm005 | Tributary to Cypress Creek (Intermittent) | Mixed forest | 60 ft | OCM |
| Conway | 2.1 | srm006 | Tributary to Cypress Creek (Intermittent) | Mixed forest | 100 ft | OCM |
| Conway | 2.1 | srm006 | Tributary to Cypress Creek (Intermittent) | Mixed forest | 100 ft | OCM |
| Conway | 2.1 | srm006 | Tributary to Cypress Creek (Intermittent) | Mixed forest | 100 ft | OCM |
| Conway | 2.1 | srm007 | Tributary to Cypress Creek (Intermittent) | Mixed forest | 100 ft | OCM |
| Conway | 3.6 | srm009 | Tributary to Cypress Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Conway | 5.0 | srm012 | Tributary to Cedar Creek (Intermittent) | Mixed forest | 100 ft | OCM |
| Conway | 5.0 | srm012 | Tributary to Cedar Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Conway | 5.5 | srm015 | Tributary to Hog Branch (Intermittent) | Mixed forest | >100 ft | OCM |
| Conway | 5.7 | srm016 | Hog Branch (Intermittent) | Mixed forest | >100 ft | OCM |
| Conway | 5.8 | srm017 | Tributary to Hog Branch (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 7.9 | srm014 | Cove Creek (Perennial) | Mixed forest | >100 ft | OCM |
| Faulkner | 9.3 | SCL 002 | Tributary to Cove Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 9.6 | SCL 005 | Tributary to Cove Creek (Intermittent) | Mixed forest | 100 ft | OCM |
| Faulkner | 9.9 | SCL 007 | Tributary to Cove Creek (Intermittent) | Mixed forest | 80 ft | OCM |
| Faulkner | 10.0 | SCL 009 | Tributary to Cove Creek (Intermittent) | Mixed forest | 30 ft | OCM |
| Faulkner | 10.9 | SCL 013 | Tributary to Batesville Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 11.0 | SCL 013 | Tributary to Batesville Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 11.0 | SCL 013 | Tributary to Batesville Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 11.0 | SCL 014 | Tributary to Batesville Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 11.0 | SCL 013 | Tributary to Batesville Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 11.0 | SCL 013 | Tributary to Batesville Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 11.0 | SCL 011 | Tributary to Batesville Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 11.0 | SCL 011 | Tributary to Batesville Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 11.0 | SCL 011 | Tributary to Batesville Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 11.2 | SCL 016 | Tributary to Batesville Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 11.4 | SCL 020 | Tributary to Batesville Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 11.9 | SCL 029 | Tributary to Batesville Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 12.3 | SCL 032 | Tributary to Batesville Creek (Intermittent) | Evergreen forest | >100 ft | OCM |
| Faulkner | 12.6 | SCL 037 | Tributary to Batesville Creek (Perennial) | Mixed forest | 60 ft | OCM |

## Table C-9 Riparian Zone Descriptions Within the Construction Corridor of the Proposed Pipeline Route a/

| County | Milepost | Stream ID | Waterbody Name and Type b/ | Riparian Zone Description | Size of Riparian Zone | Crossing Method c,d/ |
|---|---|---|---|---|---|---|
| Faulkner | 12.8 | SCL 038 | Batesville Creek (Perennial) | Mixed forest | >100 ft | OCM |
| Faulkner | 12.9 | DLS S1 | Tributary to Batesville Creek (Perennial) | Mixed forest | >100 ft | OCM |
| Faulkner | 13.8 | SCL 052 | Tributary to Cadron Creek (Intermittent) | Deciduous forest | 80 ft | OCM |
| Faulkner | 13.8 | SCL 052 | Tributary to Cadron Creek (Intermittent) | Deciduous forest | 80 ft | OCM |
| Faulkner | 13.8 | SCL 052 | Tributary to Cadron Creek (Intermittent) | Deciduous forest | 80 ft | OCM |
| Faulkner | 14.0 | SCL 053 | Cadron Creek (Perennial) | Deciduous forest | >100 ft | OCM |
| Faulkner | 14.4 | SCL 058 | Tributary to Wolf Branch (Intermittent) | Mixed forest | 80 ft | OCM |
| Faulkner | 14.8 | SCL 061 | Wolf Branch of Cadron Creek (Intermittent) | Mixed forest | 80 ft | OCM |
| Faulkner | 15.3 | SCL 066 | Tributary to Wolf Branch (Intermittent) | Mixed forest | 60 ft | OCM |
| Faulkner | 15.6 | SCL 068 | Tributary to Wolf Branch (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 15.8 | SCL 070 | Tributary to Wolf Branch (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 16.0 | SCL 072 | Tributary to Wolf Branch (Intermittent) | Mixed forest to south, Evergreen forest to north | >100 ft | OCM |
| Faulkner | 17.6 | SCL 086 | Tributary to Stillhouse Branch (Intermittent) | Deciduous forest | 400 ft | OCM |
| Faulkner | 17.6 | SCL 087 | Tributary to Stillhouse Branch (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 17.7 | SCL 091 | Tributary to Stillhouse Branch (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 17.8 | SCL 092 | Tributary to Stillhouse Branch (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 17.9 | SCL 093 | Stillhouse Branch (Perennial) | Deciduous forest | >100 ft | OCM |
| Faulkner | 17.9 | SCL 094 | Tributary to Stillhouse Branch (Intermittent) | Deciduous forest | >100 ft | OCM |
| Faulkner | 18.0 | SCL 094 | Tributary to Stillhouse Branch (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 18.0 | SCL 094 | Tributary to Stillhouse Branch (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 18.5 | SCL 099 | Tributary to Stillhouse Branch (Intermittent) | Deciduous forest | >100 ft | OCM |
| Faulkner | 18.7 | SCL 100 | Tributary to Stillhouse Branch (Intermittent) | Deciduous forest | >100 ft | OCM |
| Faulkner | 19.1 | SCL 103 | Tributary to Stillhouse Branch (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 20.2 | SCL 111 | King Branch (Perennial) | Deciduous forest | >100 ft | OCM |
| Faulkner | 20.6 | SCL 119 | Tributary to King Branch (Intermittent) | Deciduous forest | >100 ft | OCM |
| Faulkner | 20.9 | SCL 120 | Tributary to King Branch (Intermittent) | Deciduous forest | >100 ft | OCM |
| Faulkner | 23.1 | SCL 132 | Tributary to Mortar Creek (Intermittent) | Mixed forest | 450 ft | OCM |
| Faulkner | 23.2 | SCL 139 | Tributary to Mortar Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 23.3 | SCL 140 | Mortar Creek (Perennial) | Mixed forest | >100 ft | OCM |
| Faulkner | 24.3 | SCL 145 | Tributary to Buck Branch (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 24.6 | SCL 147 | Tributary to Buck Branch (Intermittent) | Deciduous forest | >100 ft | OCM |
| Faulkner | 24.9 | SCL 149 | Tributary to Buck Branch (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 26.9 | SCL 161 | Tributary to Clear Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 27.2 | SCL 165 | Tributary to Clear Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Faulkner | 27.6 | SCL 167 | Tributary to Brier Branch (Intermittent) | Deciduous forest to west, Mixed forest | >100 ft | OCM |

## Table C-9 Riparian Zone Descriptions Within the Construction Corridor of the Proposed Pipeline Route a/

| County | Milepost | Stream ID | Waterbody Name and Type b/ | Riparian Zone Description | Size of Riparian Zone | Crossing Method c,d/ |
|---|---|---|---|---|---|---|
| | | | | to east | | |
| Faulkner | 28.5 | SCL 174 | Tributary to East Fork of Cadron Creek (Perennial) | Mixed forest | >100 ft | OCM |
| Faulkner | 28.9 | SCL 175 | Tributary to East Fork of Cadron Creek (Intermittent) | Mixed forest | 60 ft | OCM |
| White | 29.6 | SCL 179 | Tributary to Piney Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| White | 29.7 | SCL 180 | Piney Creek (Perennial) | Mixed forest | >100 ft | OCM |
| White | 30.5 | SCL 183 | Tributary to East Fork of Cadron Creek (Intermittent) | Evergreen forest | >100 ft | OCM |
| White | 30.7 | SCL 185 | Tributary to East Fork of Cadron Creek (Intermittent) | Evergreen forest | 60 ft | OCM |
| White | 31.3 | SCL 186 | Tributary to Jones Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| White | 32.0 | SCL 191 | Jones Creek (Perennial) | Mixed forest | >100 ft | OCM |
| White | 32.0 | SCL 191 | Jones Creek (Perennial) | Mixed forest | 30 ft | OCM |
| White | 32.4 | SCL 194 | Tributary to Graham Branch (Intermittent) | Mixed forest | >100 ft | OCM |
| White | 33.0 | TDH S2 | Tributary to Graham Branch (Perennial) | Mixed forest | >100 ft | OCM |
| White | 34.6 | SCL 215 | Tributary to Graham Branch (Intermittent) | Mixed forest | >100 ft | OCM |
| White | 35.1 | SCL 216 | Tributary to Brush Creek (Intermittent) | Mixed forest | 100 ft | OCM |
| White | 35.4 | SCL 217 | Tributary to Brush Creek (Intermittent) | Deciduous forest | 50 ft | OCM |
| White | 35.4 | SCL 218 | Tributary to Brush Creek (Intermittent) | Deciduous forest | 50 ft | OCM |
| White | 35.5 | SCL 220 | Tributary to Brush Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| White | 36.1 | SCL 225 | Big Hollow Tributary (Intermittent) | Deciduous forest | >100 ft | OCM |
| White | 36.4 | SCL 227 | Big Hollow Creek (Intermittent) | Mixed forest to west, Evergreen forest to east | >100 ft, >100 ft | OCM |
| White | 37.2 | SCL 230 | Hyde Branch (Intermittent) | Mixed forest | >100 ft | OCM |
| White | 38.1 | SCL 234 | Tributary to Chaney Branch (Intermittent) | Mixed forest | 300 ft | OCM |
| White | 39.2 | SCL 243 | Mill Branch (Intermittent) | Deciduous forest | >100 ft | OCM |
| White | 39.3 | SCL 244 | Tributary to Mill Branch (Intermittent) | Deciduous forest | >100 ft | OCM |
| White | 39.8 | SCL 246 | Tributary to Mill Branch (Intermittent) | Mixed forest | >100 ft | OCM |
| Cleburne | 42.8 | SCL 267 | Tributary to Little Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Cleburne | 42.8 | SCL 258 | Tributary to Little Creek (Intermittent) | Deciduous forest | >100 ft | OCM |
| Cleburne | 43.0 | SCL 260 | Tributary to Little Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Cleburne | 43.5 | SCL 263 | Tributary to Big Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Cleburne | 43.5 | SCL 264 | Tributary to Big Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| White | 45.1 | SCL 276 | Tributary to Big Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| White | 45.3 | acer int st | Tributary to Big Creek (Intermittent) | Deciduous forest | >100 ft | OCM |
| White | 46.1 | TDH S7 | Big Creek (Perennial) | Deciduous forest | >100 ft | HDD |

## Table C-9 Riparian Zone Descriptions Within the Construction Corridor of the Proposed Pipeline Route a/

| County | Milepost | Stream ID | Waterbody Name and Type b/ | Riparian Zone Description | Size of Riparian Zone | Crossing Method c,d/ |
|---|---|---|---|---|---|---|
| White | 47.2 | srm041 | Tributary to Big Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| White | 48.1 | srm039 | Brier Creek (Perennial) | Deciduous forest to west, Evergreen forest to east | >100 ft | OCM |
| White | 48.5 | srm037 | Owl Creek (Intermittent) | Mixed forest | <100 ft | OCM |
| White | 52.3 | srm040 | Little Red River (Perennial) | Deciduous forest | >100 ft | HDD |
| White | 54.5 | srm035 | Tributary to Owl Creek (Perennial) | Mixed forest | >100 ft | OCM |
| White | 55.1 | srm035a | Tributary to Owl Creek (Intermittent) | Evergreen forest | 400 ft | OCM |
| White | 56.6 | srm034 | Onion Creek (Perennial) | Mixed forest | >100 ft | OCM |
| White | 58.9 | srm031 | Chinquapin Creek (Perennial) | Mixed forest | >100 ft | OCM |
| White | 59.4 | srm030 | Tributary to Lake Bald Knob (Intermittent) | Mixed forest | >100 ft | OCM |
| White | 59.8 | srm029 | Tributary to Overflow Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| White | 60.3 | srm028 | Tributary to Overflow Creek (Intermittent) | Deciduous forest | >100 ft | OCM |
| White | 60.5 | srm027 | Tributary to Overflow Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| White | 61.0 | srm026 | Tributary to Overflow Creek (Perennial) | Evergreen forest to west, Mixed forest to east | >100 ft | OCM |
| White | 61.8 | srm033 | Overflow Creek (Perennial) | Mixed forest | >100 ft | OCM |
| White | 62.4 | srm032 | Big Mingo Creek (Perennial) | Mixed forest | >100 ft | OCM |
| White | 63.2 | tdh int st | Tributary to Big Mingo Creek (Intermittent) | Deciduous forest | >100 ft | OCM |
| White | 64.3 | srm020 | Tributary to Gladey Creek (Intermittent) | Deciduous forest | 70 ft | OCM |
| White | 65.2 | srm019w | Tributary to Little Mingo Creek (Intermittent) | Deciduous forest | 80 ft | OCM |
| White | 65.5 | srm018w | Tributary to Little Mingo Creek (Intermittent) | Deciduous forest | >100 ft | OCM |
| White | 65.7 | srm017w | Tributary to Little Mingo Creek (Intermittent) | Deciduous forest | 85 ft | OCM |
| White | 66.5 | srm016w | Glaise Creek (Perennial) | Deciduous forest | >100 ft | OCM |
| White | 67.9 | TDH S3 | Departee Creek (Perennial) | Deciduous forest | >100 ft | OCM |
| Woodruff | 70.3 | White R. | White River (Perennial) | Deciduous forest | 90 ft | HDD |
| Woodruff | 71.5 | TDH S5 | Bear Slough (Perennial) | Deciduous forest | 60 ft | OCM |
| Woodruff | 73.4 | TDH S4 | Taylor Bay (Perennial) | Deciduous forest | >100 ft | HDD |
| Woodruff | 82.4 | Cache Rive | Cache River (Perennial) | Deciduous forest | >100 ft | HDD |
| Woodruff | 85.9 | JAV-S32 | Tributary to Cache River (Intermittent) | Deciduous forest | >100 ft | OCM |
| Woodruff | 85.9 | JAV-S33 | Tributary to Cache River (Intermittent) | Deciduous forest | >100 ft | OCM |
| Woodruff | 88.3 | JAV-S30 | Mill Ditch (Intermittent) | Deciduous forest | 50 ft | OCM |
| Woodruff | 90.4 | tdh int st | Tributary to Miller Branch (Intermittent) | Mixed forest | 60 ft | OCM |
| Woodruff | 91.7 | ag ditch | Tributary to Buffalo Creek (Intermittent) | Deciduous forest | 30 ft | OCM |
| Woodruff | 93.4 | JAV-S12 | Tributary to Buffalo Creek (Intermittent) | Deciduous forest | 60 ft | OCM |
| Woodruff | 93.7 | JAV-S14 | Tributary to Buffalo Creek (Intermittent) | Deciduous forest | 75 ft | OCM |
| Woodruff | 96.0 | Bayou de V | Bayou de View (Perennial) | Deciduous forest | >100 ft | HDD |

## Table C-9 Riparian Zone Descriptions Within the Construction Corridor of the Proposed Pipeline Route a/

| County | Milepost | Stream ID | Waterbody Name and Type b/ | Riparian Zone Description | Size of Riparian Zone | Crossing Method c,d/ |
|---|---|---|---|---|---|---|
| Woodruff | 96.0 | ag ditch | Tributary to Bayou de View (Intermittent) | Deciduous forest | >100 ft | OCM |
| Woodruff | 100.1 | JAV-S5 | Caney Creek (Intermittent) | Deciduous forest | >100 ft | OCM |
| Woodruff | 101.7 | ag ditch | Tributary to East Flat Fork Creek (Intermittent) | Deciduous forest | 80 ft | OCM |
| Woodruff | 104.3 | tdhs2 | Tributary to East Flat Fork Creek (Intermittent) | Deciduous forest | 50 ft | OCM |
| St. Francis | 111.6 | Big C 2 | Big Creek (Perennial) | Deciduous forest | >100 ft | OCM |
| Lee | 118.2 | jo intSTRM | Tributary to Larkin Creek (Intermittent) | Deciduous forest | 60 ft | OCM |
| Lee | 121.3 | ag ditch | Tributary to Larkin Creek (Intermittent) | Deciduous forest | >100 ft | OCM |
| Lee | 123.6 | jr-s3 | Tributary to Larkin Creek (Intermittent) | Deciduous forest | 100 ft | OCM |
| Phillips | 139.7 | tdh S03 | Lick Creek (Perennial) | Deciduous forest | 25 ft | OCM |
| Phillips | 140.8 | tdh int st | Tributary to Lick Creek (Intermittent) | Deciduous forest | 400 ft | OCM |
| Phillips | 141.2 | tdh wwc | Tributary to Lick Creek (Intermittent) | Deciduous forest | 20 ft | OCM |
| Phillips | 143.7 | jo agditch | Tributary to Lick Creek (Intermittent) | Deciduous forest | 70 ft | OCM |
| Phillips | 144.7 | jo S03 | Crooked Creek (Intermittent) | Deciduous forest | 200 ft | OCM |
| Phillips | 144.7 | jo wwc | Tributary to Crooked Creek (Intermittent) | Deciduous forest | 200 ft | OCM |
| Phillips | 146.0 | jo wwc | Tributary to Lick Creek (Intermittent) | Evergreen forest | >100 ft | OCM |
| Phillips | 149.5 | jo S04 | Tributary to Beaver Bayou (Intermittent) | Deciduous forest | 75 ft | OCM |
| Phillips | 151.5 | jo S05 | Tributary to Long Lake Bayou (Intermittent) | Deciduous forest | >100 ft | OCM |
| Phillips | 151.6 | jo agditch | Tributary to Long Lake Bayou (Intermittent) | Deciduous forest | >100 ft | OCM |
| Phillips | 153.0 | Long L. | Long Lake Bayou (Perennial) | Deciduous forest | >100 ft | OCM |
| Phillips | 153.7 | jo agditch | Tributary to Long Lake Bayou (Intermittent) | Deciduous forest | >100 ft | OCM |
| Phillips | 154.4 | int st | Tributary to Long Lake (Perennial) | Deciduous forest | >100 ft | OCM |
| Phillips | 157.3 | Miss River | Mississippi River (Perennial) | Deciduous forest | >100 ft | HDD |
| **Mississippi** | | | | | | |
| Coahoma | 160.5 | tdh agditc | Tributary to Moon Lake (Intermittent) | Deciduous forest | 100 ft | OCM |
| Coahoma | 160.7 | tdh Strm | Phillips Bayou (Perennial) | Deciduous forest | 100 ft | OCM |
| **Greenville Lateral** | | | | | | |
| Washington | 4.9 | ML-D7 | Canal to Black Bayou (Intermittent) | Deciduous forest | 75 ft | OCM |
| Washington | 6.0 | ML-D9B | Canal to Black Bayou (Intermittent) | Deciduous forest | 100 ft | OCM |
| Washington | 7.1 | ML-D12 | Canal to Black Bayou (Perennial) | Deciduous forest | 100 ft | OCM |
| Washington | 9.3 | ML-D13 | Deer Creek (Perennial) | Deciduous forest | >100 ft | HDD |
| Washington | 11.2 | ML-D15 | Bogue Phalia (Perennial) | Deciduous forest | >100 ft | HDD |
| Washington-Humphreys | 20.3 | ML-D21 | Big Sunflower River (Perennial) | Deciduous forest | 30 ft | HDD |
| Humphreys | 20.9 | ML-D22 | Tributary to Big Sunflower River (Intermittent) | Deciduous forest | >100 ft | OCM |
| Humphreys | 21.1 | ML-D23 | Canal to Big Sunflower River (Perennial) | Deciduous forest | >100 ft | OCM |
| Humphreys | 26.1 | ML-S10 | Beasley Bayou (Perennial) | Deciduous forest | >100 ft | OCM |
| Humphreys | 27.6 | ML-D26 | Tributary to Jackson Bayou (Intermittent) | Deciduous forest | 60 ft | OCM |

## Table C-9 Riparian Zone Descriptions Within the Construction Corridor of the Proposed Pipeline Route a/

| County | Milepost | Stream ID | Waterbody Name and Type b/ | Riparian Zone Description | Size of Riparian Zone | Crossing Method c,d/ |
|---|---|---|---|---|---|---|
| Humphreys | 29.5 | ML-D29 | Canal to Jackson Bayou (Intermittent) | Deciduous forest | 100 ft | OCM |
| Humphreys | 31.5 | J-D1 | Canal to Cold Lake (Intermittent) | Deciduous forest | 60 ft | OCM |
| Humphreys | 34.0 | J-D5 | Tributary to Wasp Lake (Intermittent) | Deciduous forest | 30 ft | OCM |
| Humphreys | 36.7 | J-D13 | Canal to Fish Bayou (Intermittent) | Deciduous forest | 60 ft | OCM |
| Humphreys | 37.0 | J-D15 | Canal to Fish Bayou (Intermittent) | Deciduous forest | >100 ft | OCM |
| Humphreys | 37.2 | J-D17 | Canal to Fish Bayou (Intermittent) | Deciduous forest | >100 ft | OCM |
| Humphreys | 40.5 | Yazoo | Yazoo River (Perennial) | Deciduous forest | >100 ft | HDD |
| Holmes | 54.3 | Fannegusha | Fannegusha Creek (Perennial) | Deciduous forest | >100 ft | HDD |
| Holmes | 54.5 | tdh ms ag ditch | Tributary to Fannegusha Creek (Intermittent) | Deciduous forest | >100 ft | OCM |
| Holmes | 54.8 | tdh ms int stream | Tributary to Blissdale Swamp (Intermittent) | Deciduous forest | 100 ft | OCM |
| Holmes | 55.8 | J-D43 | Tributary to Black Creek (Intermittent) | Deciduous forest | 100 ft | OCM |
| Holmes | 56.3 | int st | Tributary to Black Creek (Intermittent) | Deciduous forest | >100 ft | OCM |
| Holmes | 57.1 | kp int5 | Tributary to Black Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 57.9 | JS1 | Tributary of Black Creek (Perennial) | Mixed forest | >100 ft | OCM |
| Holmes | 57.9 | wwc2 | Tributary to Black Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 58.0 | wwc1 | Tributary to Black Creek (Intermittent) | Mixed forest | 100 ft | OCM |
| Holmes | 58.3 | J-D44 | Tributary to Black Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 58.5 | J-D45 | Tributary to Black Creek (Intermittent) | Mixed forest | 30 ft | OCM |
| Holmes | 58.5 | J-D46 | Tributary to Black Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 58.6 | J-D47 | Tributary to Black Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 58.9 | J-D48 | Tributary to Black Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 58.9 | J-D50 | Tributary to Black Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 59.6 | J-D51 | Tributary to Black Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 60.5 | JS2 | Tributary of Black Creek (Perennial) | Mixed forest | >100 ft | OCM |
| Holmes | 60.6 | JWWC-4 | Tributary to Black Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 60.9 | JS3 | Tributary of Black Creek (Perennial) | Mixed forest | >100 ft | OCM |
| Holmes | 61.1 | JS11 | Tributary to Black Creek (Intermittent) | Mixed forest | 100 ft | OCM |
| Holmes | 61.2 | JS6 | Black Creek (Perennial) | Mixed forest | >100 ft | OCM |
| Holmes | 61.7 | JWWC-11 | Tributary to Black Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 61.8 | JWWC-10 | Tributary to Black Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 61.9 | WWC-9 | Tributary to Black Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 62.0 | JS5 | Tributary of Black Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 62.3 | JS4 | Tributary to Black Creek (Intermittent) | Mixed forest to west, Deciduous forest to east | 100 ft, >100 ft | OCM |
| Holmes | 62.8 | WWC5 | Tributary to Black Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 62.9 | WWC4 | Tributary to Black Creek (Intermittent) | Mixed forest | >100 ft | OCM |

## Table C-9 Riparian Zone Descriptions Within the Construction Corridor of the Proposed Pipeline Route a/

| County | Milepost | Stream ID | Waterbody Name and Type b/ | Riparian Zone Description | Size of Riparian Zone | Crossing Method c,d/ |
|---|---|---|---|---|---|---|
| Holmes | 63.4 | JWWC-12 | Tributary to Black Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 63.7 | int st | Tributary to Black Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 63.8 | jr s1 | Tributary to Black Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 65.2 | JS7 | Gourdvine Creek (Perennial) | Mixed forest | >100 ft | OCM |
| Holmes | 66.0 | WWC15 | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 66.3 | JWWC-27 | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 66.4 | JWWC-26 | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 66.4 | WWC25 | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 66.5 | JS9 | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 66.6 | JWWC-24 | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 66.7 | JWWC-23 | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 66.8 | JWWC-21 | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 66.8 | JWWC-22 | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 67.0 | JS8 | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 67.1 | JS8 | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 67.4 | tdh ms int stream | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 67.5 | tdh ms int stream | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 67.6 | JWWC-35 | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 67.6 | JWWC-36 | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 67.7 | tdh ms int stream | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 68.0 | WWC34 | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 68.3 | JS10 | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 68.6 | JWWC32 | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 68.7 | JWWC31 | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 68.9 | jr s2 | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 69.3 | jr s3 | Tarrey Creek (Perennial) | Mixed forest | >100 ft | OCM |
| Holmes | 70.8 | jr int4 | Tributary to Long Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 70.9 | Trib. to Tarrey | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 71.1 | strm9b | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 71.2 | strm9a | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 71.4 | tdh-wwc13 | Tributary to Tarrey Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 71.7 | tdh stream 3 | Tributary to Box Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 71.8 | tdhditch2 | Tributary to Box Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 71.9 | tdh wwc 12 | Tributary to Box Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 72.0 | tdhwwc11 | Tributary to Box Creek (Intermittent) | Mixed forest | >100 ft | OCM |

## Table C-9 Riparian Zone Descriptions Within the Construction Corridor of the Proposed Pipeline Route a/

| County | Milepost | Stream ID | Waterbody Name and Type b/ | Riparian Zone Description | Size of Riparian Zone | Crossing Method c,d/ |
|---|---|---|---|---|---|---|
| Holmes | 72.5 | tdh wwc 10 | Box Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 72.9 | tdh wwc9 | Tributary to Box Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 73.2 | tdh wwc8 | Tributary to Big Black River (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 73.3 | tdh-wwc8 | Tributary to Big Black River (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 73.4 | strm7 | Tributary to Big Black River (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 73.8 | tdh stream 2 | Tributary to Big Black River (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 73.9 | tdh-stream 1 | Tributary to Big Black River (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 73.9 | tdhwwc 7 | Tributary to Big Black River (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 74.0 | tdh int 5 | Tributary to Big Black River (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 74.3 | tdh wwc6 | Tributary to Big Black River (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 74.7 | tdh stream 1 | Tributary to Big Black River (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 75.0 | tdh int stream 4 | Tributary to Big Black River (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 75.5 | jr int6 | Tributary to Big Black River (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 76.1 | tdh int st | Tributary to Big Black River (Intermittent) | Mixed forest | 400 ft | OCM |
| Holmes | 76.2 | Trib. 2 Big Black | Tributary to Big Black River (Intermittent) | Mixed forest | >100 ft | OCM |
| Holmes | 77.7 | Big Black | Big Black River (Perennial) | Deciduous forest | >100 ft | HDD |
| Holmes | 77.9 | tdh ms s1 | Tributary to Big Black River (Perennial) | Mixed forest | >100 ft | OCM |
| Attala | 78.4 | tdh wwc 15 | Tributary to Big Black River (Intermittent) | Mixed forest | >100 ft | OCM |
| Attala | 78.5 | tdh wwc 14 | Tributary to Big Black River (Intermittent) | Mixed forest | >100 ft | OCM |
| Attala | 79.1 | tdh int stream 3 | Tributary to Big Black River (Intermittent) | Mixed forest | >100 ft | OCM |
| Attala | 79.2 | tdh int stream 2 | Tributary to Big Black River (Intermittent) | Mixed forest | 600 ft | OCM |
| Attala | 79.5 | tdh wwc3 | Tributary to Big Black River (Intermittent) | Mixed forest | >100 ft | OCM |
| Attala | 80.1 | tdh wwc2 | Tributary to Long Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Attala | 80.7 | tdh int stream 1' | Tributary to Long Creek (Intermittent) | Deciduous forest | >100 ft | OCM |
| Attala | 82.4 | KWWC-42 | Tributary to Long Creek (Intermittent) | Deciduous forest | >100 ft | OCM |
| Attala | 82.4 | KWWC-41 | Tributary to Long Creek (Intermittent) | Mixed forest | 50 ft | OCM |
| Attala | 82.5 | KWWC-40 | Tributary to Long Creek (Intermittent) | Mixed forest | 100 ft | OCM |
| Attala | 82.6 | KWWC-38 | Tributary to Long Creek (Intermittent) | Deciduous forest | >100 ft | OCM |
| Attala | 82.6 | KWWC-39 | Tributary to Long Creek (Intermittent) | Deciduous forest | >100 ft | OCM |
| Attala | 82.8 | KWWC-37 | Tributary to Long Creek (Intermittent) | Deciduous forest | >100 ft | OCM |
| Attala | 83.0 | KWWC-36 | Tributary to Long Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Attala | 83.6 | KWWC-35 | Tributary to Long Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Attala | 83.7 | KS7 | Tributary to Long Creek (Intermittent) | Mixed forest | 380 ft | OCM |

## Table C-9 Riparian Zone Descriptions Within the Construction Corridor of the Proposed Pipeline Route a/

| County | Milepost | Stream ID | Waterbody Name and Type b/ | Riparian Zone Description | Size of Riparian Zone | Crossing Method c,d/ |
|---|---|---|---|---|---|---|
| Attala | 83.8 | KS7 | Tributary to Long Creek (Intermittent) | Mixed forest | 385 ft | OCM |
| Attala | 83.9 | KS7 | Tributary to Long Creek (Intermittent) | Mixed forest | 380 ft | OCM |
| Attala | 84.0 | KWWC-31 | Tributary to Long Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Attala | 84.0 | KWWC-32 | Tributary to Long Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Attala | 84.0 | KWWC-33 | Tributary to Long Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Attala | 84.6 | Kditch10 | Tributary to Long Creek (Intermittent) | Deciduous forest | >100 ft | OCM |
| Attala | 84.8 | Kditch9 | Tributary to Long Creek (Intermittent) | Deciduous forest | >100 ft | OCM |
| Attala | 84.9 | KS6 Station 1 | Long Creek (Perennial) | Mixed forest | >100 ft | OCM |
| Attala | 85.7 | KS6 Station 2 | Long Creek (Perennial) | Mixed forest | >100 ft | OCM |
| Attala | 85.9 | Kditch8 | Tributary to Long Creek (Intermittent) | Deciduous forest | >100 ft | OCM |
| Attala | 86.3 | KS5 | Long Creek (Perennial) | Mixed forest | >100 ft | OCM |
| Attala | 86.9 | KWWC-30 | Tributary to Long Creek (Intermittent) | Deciduous forest | >100 ft | OCM |
| Attala | 87.3 | KS4 | Tributary to Long Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Attala | 87.8 | jr int7 | Tributary to Long Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Attala | 87.8 | jr s4 | Long Creek (Perennial) | Mixed forest | >100 ft | OCM |
| Attala | 87.9 | jr s5 | Tributary to Long Creek (Perennial) | Mixed forest | >100 ft | OCM |
| Attala | 88.3 | jr int9 | Tributary to Long Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Attala | 88.7 | jr int10 | Tributary to Long Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Attala | 89.1 | jr s6 | Tributary to Long Creek (Perennial) | Mixed forest | >100 ft | OCM |
| Attala | 90.1 | jrint1 | Tributary to Long Creek (Intermittent) | Deciduous forest | >100 ft | OCM |
| Attala | 90.1 | Trib. 4 Long C | Tributary to Long Creek (Intermittent) | Mixed forest to west, Deciduous forest to east | >100 ft | OCM |
| Attala | 90.6 | ditch | Tributary to Long Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Attala | 91.3 | jrint2 | Tributary to Long Creek (Intermittent) | Mixed forest | >100 ft, 50 ft | OCM |
| Attala | 91.8 | jrint3 | Tributary to Long Creek (Intermittent) | Mixed forest | 660 ft | OCM |
| Attala | 92.7 | jrint4 | Tributary to Yockanookany River (Intermittent) | Mixed forest | >100 ft | OCM |
| Attala | 93.1 | jrs7 | Yockanookany River (Perennial) | Mixed forest | >100 ft | HDD |
| Attala | 93.7 | tdh ms int s1 | Tributary to Yockanookany River (Intermittent) | Mixed forest | 1000 ft | OCM |
| Attala | 95.0 | int st | Tributary to Conehoma Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Attala | 95.1 | Conehoma | Conehoma Creek (Perennial) | Mixed forest | >100 ft | OCM |
| Attala | 96.0 | kp int1 | Tributary to Conehoma Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| **Kosciusko 36" Pipeline** | | | | | | |
| Attala | 0.3 | kp int1 | Tributary to Conehoma Creek (Intermittent) | Mixed forest | >100 ft | OCM |
| Attala | 0.7 | Little Cone. Creek | Little Conehoma Creek (Perennial) | Mixed forest | >100 ft | OCM |

## Table C-9 Riparian Zone Descriptions Within the Construction Corridor of the Proposed Pipeline Route a/

| County | Milepost | Stream ID | Waterbody Name and Type b/ | Riparian Zone Description | Size of Riparian Zone | Crossing Method c,d/ |
|---|---|---|---|---|---|---|
| **Kosciusko/Southern Natural 20" Pipeline** | | | | | | |
| n/a | n/a | n/a | n/a | n/a | n/a | n/a |

a/ *Based on field and desktop analyses of proposed pipeline route with 2006 aerial photographs, 2001 National Land Cover Definitions and 1998 AR-GAP.*

b/ *Intermittent and Perennial designations determined by site reconnaissance and USGS name.*

c/ *HDD = horizontal directional drill, OCM = open cut method*

d/ *Riparian zones crossed by HDD will not be impacted*