



SOIL MAP UNITS

- | | |
|---|--|
| 5 Beje complex | 75 Perma family, 15 to 40 percent slopes |
| 7 Heje-Trag complex | 76 Perma family-Duano complex |
| 21 Croydno loam, 8 to 30 percent slopes | 84 Podis-Rock outcrop complex |
| 24 Dafino Variant very stony loam, 50 to 80 percent slopes | 95 Rock outcrop |
| 27 Dancy-Toze families complex | 96 Rock outcrop-Rubblend-Travessilla complex |
| 33 Gers-Badland-Rubblend complex, 15 to 50 percent slopes | 101 Senchert loam, 3 to 15 percent slopes |
| 36 Gers-Strych-Badland complex, 3 to 50 percent slopes | 103 Senchert-Toze family complex |
| 37 Gers-Strych-Badland complex, 50 to 70 percent slopes | 104 Senchert family, 3 to 15 percent slopes |
| 48 Haxardad loam, 1 to 8 percent slopes | 107 Shupert-Wintert complex |
| 49 Haxardad loam, alkali, 0 to 3 percent slopes | 113 Strych very stony loam, 3 to 15 percent slopes |
| 52 Hernandez family, 3 to 8 percent slopes | 125 Unita-Toze families complex |
| 62 Midlork family-Commodore complex | |
| 71 Pathhead extremely bouldery fine sandy loam, 40 to 70 percent slopes | |

Catchment Structures C and E (Permit Areas)

Catchment Structure C: Soil Unit 36

Catchment Structure E: Soil Unit 49

See Appendix 5-15; Attachment 11

See Map 1-1 for Catchment Locations

Source: Carbon County Soil Survey, U.S.D.A., Soil Conservation Service



WEST RIDGE MINE
Map 2-1
Regional Soil Map

LEGEND:

- Permit Boundary
- Federal Lease
- State Lease
- Penta Creek Fee
- Surface Facility Area
- Soil Mapping Boundary
- Soil Map Number

INCORPORATED
 NOV 22 2017
 Div. of Oil, Gas & Mining



WEST RIDGE
RESOURCES, INC.

SCALE: 1"=2500'