MUName	Soil Series	MUName	Soil Series
Ba	Bahl clay loam	Or	Orpha loamy sand
Bo	Bowbac sandy loam	Pe	Petrie clay loam
Ca	Cambria loam	Re	Renohill clay loam
Cl	Clarkelen fine sandy loam	Sh	Shingle clay loam
Cu	Cushman very fine sandy loam	Sh-Fo-EmMV	Shingle-Forkwood-Embry moderately deep variant Complex
CuNC	Cushman noncalcareous variant	Sh-Th-Ki	Shingle-Theedle-Kishona Complex
De	Decolney fine sandy loam	TaNC	Taluce noncalcareous variant
Dw	Dwyer fine sand	TaNC-Or	Taluce noncalcareous variant-Orpha Complex
EmMV	Embry moderately deep variant	Th	Theedle loam
Fo	Forkwood loam	Th-CuNC	Theedle-Cushman noncalcareous variant Complex
FoNC-ClNC-ThNC	Forkwood noncalcareous variant-Clarkelen noncalcareous variant-Theedle noncalcareous variant Complex	ThNC	Theedle noncalcareous variant
Fo-Sh	Forkwood-Shingle Complex	Tl	Tullock loamy sand
Fo-Th	Forkwood-Theedle Complex	TlNC	Tullock noncalcareous variant
Ha	Haverdad loam	TlNC-Ta	Tullock noncalcareous variant-Taluce Complex
Hl	Hiland fine sandy loam	TlNC-Tu	Tullock noncalcareous variant-Turnercrest Complex
Ke	Keeline sandy loam	Tu	Turnercrest fine sandy loam
Ke-De-Th	Keeline-Decolney-Theedle Complex	TuNC	Turnercrest noncalcareous variant
KeNC	Keeline noncalcareous variant	Ul	Ulm clay loam
Ke-Or-Ta	Keeline-Orpha-Taluce Complex	Wb	Worf loam
Ki	Kishona loam	Zl	Zigweid loam
Ki-Fo	Kishona-Forkwood Complex	ZlNC-Th	Zigweid noncalcareous variant-Theedle Complex

T35N

T34N

T33N

R74W R73W

R73W R72W

Ludeman Project
Soil Map
Converse County, Wyoming

Legend

- Soil Samples with Lab Analysis
- Soil Verification Points
- Soil Map Units
- Ore Bodies
- Proposed Disturbance
- Existing Disturbance
- Satellite Facilities
- Project Boundary
- Project Boundary 1/2 Mi Buffer
- Section
- Township and Range

Soil Sample Reference Number ex. = 100

N

0 0.25 0.5 1

Miles

1:20,000

BKS Environmental Associates, Inc.

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