

Ecological site group 026XESG02

Breaks

Last updated: 08/09/2023
Accessed: 01/15/2025

Key Characteristics

- Uplands
- <75% bedrock outcrop
- Surface SAR <8, subsurface EC <8, and surface EC <4
- EC <1.5 surface and <2 subsurface
- Slope >35% & >40% surface rock
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Provisional. A provisional ecological site description has undergone quality control and quality assurance review. It contains a working state and transition model and enough information to identify the ecological site.

Physiography

This ESG is located on mountains and hills.

Vegetation dynamics

The modal ecological site for this ESG is F026XY044NV Shallow Sandy Slope 10-12 P.Z.

Major Land Resource Area

MLRA 026X
Carson Basin and Mountains

Subclasses

- F026XY044NV–Shallow Sandy Slope 10-12 P.Z.
- F026XY060NV–Shallow Loamy Slopes 12-16 P.Z PIMO/ARTRV/ACTH7
- F026XY061NV–Very Shallow Steep Sandy Slopes 12-14 P.Z.
- F026XY062NV–Shallow Sandy Loam Slope 10-14 P.Z
- F026XY069NV–Shallow Clayey Summit 11-14 P.Z. PIMO/ARTRV/POA-KOMA
- F026XY104NV–Shallow Coarse Sandy Slopes 16+ P.Z. PIMO WSG:1R1
- R026XF057CA–Ashy Shallow Loam 14-16 P.Z.
- R026XF064CA–Granitic Upland 12-14 P.Z.
- R026XF069CA–Shallow Loam 10-14 P.Z.
- R026XF070CA–Shallow South Slope 10-14 P.Z.
- R026XY005NV–LOAMY 12-14 P.Z.
- R026XY009NV–MAHOGANY SAVANNA
- R026XY010NV–LOAMY 10-12 P.Z.
- R026XY011NV–SOUTH SLOPE 8-12 P.Z.
- R026XY017NV–LOAMY HILL 10-12 P.Z.
- R026XY018NV–GRANITIC SOUTH SLOPE 10-12 P.Z.
- R026XY023NV–CLAYPAN 10-12 P.Z.
- R026XY028NV–MOUNTAIN RIDGE
- R026XY029NV–ERODED SLOPE 10-12 P.Z.
- R026XY038NV–LOAMY SLOPE 14+ P.Z.

- R026XY039NV–CLAYPAN 14+ P.Z.
- R026XY040NV–GRAVELLY LOAM 14+ P.Z.
- R026XY046NV–GRANITIC SLOPE 12-14 P.Z.
- R026XY048NV–LOAMY SLOPE 12-14 P.Z.
- R026XY052NV–SHALLOW LOAM 16+ P.Z.
- R026XY056NV–SOUTH SLOPE 16+ P.Z.
- R026XY075NV–GRAVELLY MOUNTAIN SHOULDERS 16+ P.Z.
- R026XY105NV–GRAVELLY LOAMY SLOPE 14-16 P.Z.
- R026XY110NV–GRAVELLY SOUTH SLOPE 16+ P.Z.
- R026XY111NV–SHALLOW LOAM 12-14 P.Z.

Correlated Map Unit Components

22945325, 22667694, 22667801, 22667797, 22667834, 22667830, 22667837, 22667144, 22667982, 22667174, 22667041, 22667043, 22668127, 22668149, 22668154, 22668152, 23489121, 23488716, 23488714, 23483245, 23483311, 23483312, 23483354, 23483362, 23484029, 23484036, 23484031, 23434652, 23434923, 23148524, 22730030, 22729669, 22730204, 22730784, 22730052, 22730045, 22730805, 22730826, 22730827, 22730828, 22730831, 22730835, 22730186, 22730891, 22730898, 22730920, 22730145, 23150009, 23149743, 23150812, 23151092, 23150903, 23255087, 23255712, 23255850, 23255909, 23255932, 23255935, 23256937, 23256934, 23256050, 23256051, 23257043, 23256139, 23256193, 23256202, 23256208, 23256211, 23256092, 23256373, 23256375, 23256394, 23256395, 23256402, 23256401, 23256409, 23256406, 23256436, 23256447, 23256452, 23256511, 23257009, 23256961, 23256963, 23256959, 23257833, 23258781, 23257117, 23257122, 23257995, 23258009, 23258010, 23258008, 23257714, 23257712, 23258758, 23258755, 23258761, 23258762, 23257290, 23258072, 23257146, 23257664, 23257802, 23257135, 23153382, 23153198, 23153201, 23153266, 23153319, 23153320, 23153405, 23153402, 23153310, 23153312, 23153344

Stage

Provisional

Contributors

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State and transition model

Citations