

Table Q1. - Classification of the Soils

Virgin River Area, Nevada And Arizona

An asterisk following the soil name indicates a taxadjunct to the series.

Soil Name	Family or Higher Taxonomic Classification
Anthony	Coarse-Loamy, Mixed (calcareous), Thermic Typic Torrifuvents
Arada	Sandy, Mixed, Thermic Typic Calciorhids
Arada Variant	Sandy, Mixed, Thermic Typic Paleorhids
Arizo	Sandy-Skeletal, Mixed, Thermic Typic Torriorthents
Arrolime	Loamy-Skeletal, Mixed, Thermic Cambic Gypsiorthids
Bard	Loamy, Carbonatic, Thermic, Shallow Typic Paleorhids
Bitter Spring	Loamy-Skeletal, Mixed, Thermic Typic Haplargids
Black Butte	Fine-Loamy Over Sandy Or Sandy-Skeletal, Mixed (calcareous), Thermic Typic Torriorthents
Bluepoint	Mixed, Thermic Typic Torripsamments
Calico	Coarse-Loamy Over Clayey, Mixed (calcareous), Thermic Aquic Xerofluvents
Calico Variant	Sandy Over Clayey, Mixed (calcareous), Thermic Aquic Xerofluvents
Cave	Loamy, Mixed, Thermic, Shallow Typic Paleorhids
Colorock	Loamy-Skeletal, Mixed, Thermic, Shallow Petrocalcic Paleargids
Crystal Springs	Loamy, Carbonatic, Mesic, Shallow Typic Paleorhids
Eastland	Sandy-Skeletal, Mixed, Thermic Typic Calciorhids
Flattop	Loamy-Skeletal, Mixed, Thermic Typic Natrargids
Garr	Loamy-Skeletal, Mixed, Thermic Lithic Camborhids
Gila	Coarse-Loamy, Mixed (calcareous), Thermic Typic Torrifuvents
Glendale	Fine-Silty, Mixed (calcareous), Thermic Typic Torrifuvents
Grapevine	Coarse-Loamy, Mixed, Thermic Typic Calciorhids
Ireteba	Coarse-Loamy, Mixed (calcareous), Thermic Typic Torrifuvents
Land	Fine-Silty, Mixed, Thermic Typic Salorhids
Moapa	Mixed, Thermic Typic Torripsamments
Mormon Mesa	Loamy, Carbonatic, Thermic, Shallow Typic Paleorhids
Nickel	Loamy-Skeletal, Mixed, Thermic Typic Calciorhids
Overton	Fine, Montmorillonitic (calcareous), Thermic Aeric Haplaquepts
Overton Variant	Coarse-Loamy, Mixed, Thermic Fluvaquentic Haplustolls
Pulsipher	Loamy-Skeletal, Mixed, Thermic Lithic Xerollic Camborhids
Pulsipher Variant	Clayey, Montmorillonitic, Thermic Lithic Ustollic Haplargids
Spring	Fine-Silty, Mixed, Thermic Cambic Gypsiorthids
St. Thomas	Loamy-Skeletal, Carbonatic, Thermic Lithic Torriorthents
Tobler	Coarse-Loamy, Mixed (calcareous), Thermic Typic Torrifuvents
Tonopah	Sandy-Skeletal, Mixed, Thermic Typic Calciorhids
Toquop	Mixed, Thermic Typic Torripsamments
Vinton	Sandy, Mixed, Thermic Typic Torrifuvents
Virgin Peak	Loamy-Skeletal, Mixed, Mesic, Shallow Lithic Haploxerolls
Virgin River	Fine-Loamy, Mixed (calcareous), Thermic Aquic Torriorthents
Virgin River Variant	Fine-Silty Over Sandy Or Sandy-Skeletal, Mixed (calcareous), Thermic Aeric Halaquepts
Weiser	Loamy-Skeletal, Carbonatic, Thermic Typic Calciorhids