

Table 14.2-2 Hydrologic Group and Family Classification of Each Soil Series Identified in the Pinabete ~~Mine Plan~~ Permit Area

Series	Taxonomic Classification of Soils	Hydrologic Group
Bacobi	Fine-loamy, mixed, superactive, mesic Typic Haplargids	C
Badlands	Miscellaneous land type	D
Beebe	Sandy, mixed, mesic Typic Torrifuvents	A
Doak	Fine-loamy, mixed, active, mesic Typic Haplargids	B
Farb	Loamy, mixed, calcareous, mesic Lithic Torriorthents	D
Fruitland	Coarse-loamy, mixed, superactive, calcareous, mesic Typic Torriorthents	B
Grieta	Fine-loamy, mixed, superactive, mesic Typic Calciargids	B
Jocity	Fine-loamy, mixed, superactive, calcareous, mesic Typic Torrifuvents	B
Mack	Fine-loamy, mixed, superactive, mesic Typic Calciargids	B
Mayqueen	Coarse-loamy, mixed, superactive, mesic Typic Haplargids	B
Monierco	Loamy, mixed, superactive, mesic, shallow Typic Haplargids	D
Nakai	Coarse-loamy, mixed, superactive, mesic Typic Haplocalcid	B
Natric	Miscellaneous land type	D
Persayo	Loamy, mixed, active, calcareous, mesic, shallow Typic Torriorthents	D
Razito	Sandy, mixed, mesic Typic Torripsamments	A
Rock Outcrop	Miscellaneous land type	D
Shiprock	Coarse-loamy, mixed, superactive, mesic Typic Haplargids	B
Stumble	Mixed, mesic Typic Torripsamments	A
Trail	Sandy, mixed, mesic Typic Torrifuvent	A