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DEPOSIT NAME	DEPOSIT MODEL	MAJOR METALS
Ternovskoe	Ale quartz vein	Ag
Ulakhan	Porphyry Mo	Mo
Ulakhan	Sn skarn/polymetallic vein	Sn, Pb, Zn
Vetlovskoe	Polymetallic vein	Pb, Zn
Vilkitskogo	Polymetallic vein	Pb, Zn
Vilkitskogo	Ag epithermal vein	Ag, Au
Vilkitskogo	W skarn	W
Vilkitskogo	Orebodies related Au	Au
Vilkitskogo	Orebodies related Au	Au
Vilkitskogo	Orebodies related Au	Au
Vilkitskogo	Orebodies related Au	Au
Vilkitskoe	Sulfur-sulfide	S, FeS
Vladimirovskoe (Vlodd'ove plad)	Au-Ag epithermal vein	Au, Ag
Vo Stream (Sofka-Kheleznikov)	Porphyry Cu-Mo	Cu, Mo
	Au quartz vein	Au
Vodnikhovoe	Porphyry Cu-Mo	Cu, Mo
Vodnikhovoe	Polymetallic vein	Pb, Zn
Vodopadnoe	Zone mafic-ultramafic Ti	Ti
Vodopadnoe	Zone mafic-ultramafic Ti	Ti
Vodopadnoe	Porphyry Cu	Cu
Vodopadnoe	Polymetallic vein	Pb, Zn, Ag
Vodopadnoe	Polymetallic vein	Pb, Zn
Vodopadnoe	Polymetallic vein	Pb, Zn
Vodopadnoe	Polymetallic vein	Pb, Zn
Volcanogenic	Volcanogenic massive sulfide	Cu, Pb, Zn
Volcano (Vulkan 2, Svetly Chrod)	Porphyry Cu-Mo	Cu, Mo
Volkhovskoe	Porphyry Cu	Cu
Volkhovskoe	Porphyry Cu (cryptic porphyry Cu)	Cu
Volkhovskoe	Sn silicate-sulfide vein	Sn
Volkhovskoe	Sn silicate-sulfide vein	Sn
Volkhovskoe	Sn silicate-sulfide vein	Sn
Volkhovskoe	Pb, Zn polymetallic vein	Pb, Zn
Volkhovskoe	Fluorite greisen	Fluorite
Vostochnoe	Sn silicate-sulfide vein	Sn
Vostochnoe	Kuroko Zn-Pb massive sulfide	Zn, Pb
Vostochnoe	Porphyry Cu-Mo	Cu, Mo
Vostochnoe	Kuroko Zn-Pb massive sulfide	Zn, Pb
Vostochnoe	Porphyry Cu-Mo	Cu, Mo
Vostochnoe	Cu-Pb-Zn polymetallic vein	Cu, Zn, Pb
Vostochnoe	Sn greisen	Sn
Vostochnoe	Sn greisen	Sn
Vostochnoe	Sn silicate-sulfide vein	Sn
Vostochnoe	Sn silicate-sulfide vein	Sn
Vostochnoe	Sn silicate-sulfide vein