NUMBER	DEPOSIT NAME	DEPOSIT MODEL	MAJOR METALS
K52			
01	Stenyaninskoye	Au quartz vein	Au
K53			
01	Skalistoe	Porphyry Mo	Mo
02	Shkolnoe	Au-Ag epithermal vein	Au, Ag, Zn
03	Shirokoe	Polymetallic vein	Pb, Ag, Zn
04	Fasolnoe	Polymetallic vein	Pb, Zn
05	Fevralskoe	Au-Ag epithermal vein	Ag, Au
06	Severnoe	W skarn	W
07	Kirovskoe	Granitoid-related Au	Au
08	Kuzmin	Granitoid-related Au	Au
09	Nikolaevskoe	Granitoid-related Au	Au
10	Pervomaiskoe	Granitoid-related Au	Au
11	Pervukhinoe	Granitoid-related Au	Au
K55			
01	Gidrometskoe	Sulfur-sulfide	S, FeS
L52			
01	Kuntsasvonkoe (Vorob'eva plad)	Au-Ag epithermal vein	Au, Ag
02	Zolotoe	Au-Ag epithermal vein	Au, Ag
03	Zolotoe Plateau (Sofia-Aleksandrovsk)	Au quartz vein	Au
L53			
01	Khrustalnoe	Porphyry Cu-Mo	Cu, Mo
02	Kalin	Porphyry Cu-Mo	Cu, Mo
03	Kalanaskoe	Zoned mafic-ultramafic Ti	Ti
04	Kamenushka	Porphyry Cu-Mo	Cu, Mo
05	Lermontovskoy	W skarn and greisen	W
06	Verkhnepodolinoe	Porphyry Cu	Cu
07	Nizhnee	W skarn	W
08	Ognenny	Sn, W, Ta, Nb, In	Sn, W
09	Pionerskoe	W skarn	W
10	Zvezdnoe	Porphyry Sn	Sn, Ag
11	Kirovskoe	Au-Ag epithermal vein	Au, Ag
12	Olimpiada	Au-Ag epithermal vein	Au, Ag
13	Radiocvetnoe	Porphyry Cu	Cu
14	Rud	Sn, W, Ag	Sn, W, Ag
15	Rudnoe	Sn polymetallic vein	Sn, W, Ag
16	Tamvatneyskoe	Au-Ag epithermal vein	Au, Ag
17	Tanushirskoe	Ag epithermal vein	Ag
18	Tellyuskoe	Porphyry Cu-Mo	Cu, Mo
19	Arekinskoe	Zoned mafic-ultramafic Ti	Ti
20	Skrytoe	W skarn	W
21	Yuzhnoe	Porphyry Cu-Mo	Cu, Mo
22	Yuzhnoe	Au-Ag epithermal vein	Au, Ag
23	Dmitrievskoe	Polymetallic vein	Pb, Zn, Ag
24	Dmitrievskoe	Polymetallic vein	Pb, Zn, Ag
25	Fortuna (Bolshoi Z. Svetly Chrust)	Au-Ag epithermal vein	Au, Ag
26	Fortuna-Bor	Au-Ag epithermal vein	Au, Ag
27	Dalnogorsk	Boron skarn	B
28	Dalnoe	Boron skarn	B, Zn
29	Pervoe	Porphyry Cu	Cu
30	Pervomaiskoe	Porphyry Cu (diatreme ?)	Cu
31	Arsenyevsky	Sn-Ag-sulfide vein	Sn
32	Arsenyevskoe	Sn-Ag-sulfide vein	Sn, Ag
33	Krasnogranitnoe	Polymetallic vein	Pb, Zn
34	Udarnoe	Pb-Zn polymetallic vein	Pb, Zn
35	Vostochnoe	Sn-Ag-polymetallic sulfide	Sn, Ag
36	Vysokogornoe	Porphyry Sn	Sn
37	Gornoe	Sn-Ag-polymetallic vein	Sn, Ag
38	Chernyshevskoe	Kuroko Zn massive sulfide	Zn, Pb
39	Lesnoe	Porphyry Cu-Mo	Cu, Mo
L54			
01	Yagodnoe	Au-Ag epithermal vein	Au, Ag
02	Bolshoe	Au-Ag epithermal vein	Au, Ag
03	Sukhoe	Au-Ag epithermal vein	Au, Ag
04	Nizhnetikhoe	Au-Ag epithermal vein	Au, Ag
05	Rytas River	W greisen(?)	W
06	Tsentralnoe	Sulfur - massive sulfide(?)	S, Cu, Zn, Pb
L55			
01	Krasnoyarsch Volcano	Sulfur-sulfide	S, FeS2
02	Tal'yanskoe	Cu-Pb-Zn polymetallic vein	Cu, Zn, Pb
03	Tikhoe	Au-Ag epithermal vein	Au, Ag
04	Tikhonkoe	Porphyry Mo	Mo
05	Tomtora River	Au epithermal	Au, Ag, Cu
06	Tuvatkan	Au-Ag epithermal vein	Au, Ag, Cu
07	Tuvatkanskoe	Au-Ag epithermal vein	Au, Ag, Cu
08	Tuvatkanskoe	Au-Ag epithermal vein	Au, Ag, Cu
09	Tuvatkanskoe	Au-Ag epithermal vein	Au, Ag, Cu
10	Tymlatskoe	Sn polymetallic vein	Sn, Ag, Zn, Pb
L56			
01	Dushnoe	Cu-Pb-Zn polymetallic vein	Cu, Zn, Pb
M52			
01	Khingan	Sn greisen	Sn
02	Dzhalinda	Rhyolite-hosted Sn	Sn
03	Verkhnebildinskoe	Sn quartz vein	Sn
04	Yuzhno-Khingan	Ironstone	Fe
M53			
01	Ipatskoe	Sn quartz vein	Sn
02	Pervomaiskoe	Sn greisen	Sn
03	Lokhdinskoye (Main)	Sn quartz vein	Sn
04	Solnechnoe	Sn quartz vein	Sn
05	Tekhnikoe	Sn quartz vein	Sn
M54			
01	Yarovoe	Silica carbonate frig	Hg
02	"Y" Rock	Volcanic-hosted Hg	W, Hg, Cu
03	Bolshoe Kuz	Silica carbonate frig	Hg
04	Gidrometskoe	Silica carbonate frig	Hg
05	Gorkovskoe	Silica carbonate frig	Hg
06	Gornoe	Silica carbonate frig	Hg
07	Nizkoe	Porphyry Sn	Sn
08	Nizhnee	Porphyry Cu	Cu
09	Nizhnetikhoe	Porphyry Cu-Mo	Cu, Mo
10	Rodnikovoe	Porphyry Mo	Mo
M55			
01	Rudnoe	Podiform Cr	Cr
02	Ryurik	Coarse massive sulfide	Cu, Pb, Zn
M56			
01	Carpinsky Caldera	Porphyry Mo	Mo
M57			
01	Kashkina	Polymetallic vein	Cu, Zn, Pb
02	Obelic	Sulfur-sulfide	S, FeS2
03	Solnechnoe	Sulfur-sulfide	S, FeS2
04	Khovsk	Au-Pb-Zn epithermal vein	Au, Pb, Ag
N51			
01	Bamskoe (Chul'bango)	Au-Ag epithermal vein	Au, Ag, Au, Ag
02	Berezitovoe	Polymetallic sulfide-Au vein	Au, Ag
03	Kirovskoe	Granitoid-related Au	Au
04	Burinskoe	Au-Ag epithermal vein	Au, Ag
N52			
01	Zolotaya Gora	Au quartz vein	Au
02	Pereval	Granitoid-related Au	Au
03	Nikolaevskoe	Au-Ag epithermal vein	Au, Ag
04	Tokichanskoe	Au quartz vein	Au
05	Tymnyanskoe	Porphyry Cu	Cu, (Mo)
06	Chagoyan	Stratiform Pb-Zn	Pb, Zn, Ag
N53			
01	Bogdinskoe	Anorthosite apatite Ti-P	Ti, P
02	Verkhnetaezhnoe	Anorthosite apatite Ti-P	Ti, P
03	Kamenushinskoe	Anorthosite apatite Ti-P	Ti, P
04	Kuranakhskoe	Sedimentary phosphorite	P
05	North-Sharmakskoe	Sedimentary phosphorite	P
06	South-Sharmakskoe	Sedimentary phosphorite	P
07	V-Tomtorskoe I	Sedimentary phosphorite	P
08	V-Tomtorskoe II	Volcanogenic Mn	Mn
09	Vostochnoe	Volcanogenic Mn	Mn
10	Kamenushka	Volcanogenic Mn	Mn
N54			
01	Agnitskoe	Sedimentary Fe	Fe
02	Gorbunkovskoe	Sedimentary Fe	Fe
03	Ivanovskoe	Sedimentary Fe	Fe
04	Ivasskoe	Sedimentary Fe	Fe
05	Peskovoe	Granitoid-related Au	Au
06	Tomtorskoe	Sedimentary Fe	Fe
07	Tokur	Au quartz vein	Au
08	Tuostakh	Au quartz vein	Au
09	Ulakhanskoe	Au quartz vein	Au
10	Ulakhanskoe	Au quartz vein	Au
11	Ulakhanskoe	Au quartz vein	Au
12	Ulakhanskoe	Au quartz vein	Au
13	Ulakhanskoe	Au quartz vein	Au
14	Ulakhanskoe	Au quartz vein	Au
15	Ulakhanskoe	Au quartz vein	Au
16	Ulakhanskoe	Au quartz vein	Au
17	Ulakhanskoe	Au quartz vein	Au
18	Ulakhanskoe	Au quartz vein	Au
19	Ulakhanskoe	Au quartz vein	Au
20	Ulakhanskoe	Au quartz vein	Au
21	Ulakhanskoe	Au quartz vein	Au
22	Tokarinskoe	Au quartz vein	Au
23	Tokur	Au quartz vein	Au
24	Ulakhanskoe	Au quartz vein	Au
N55			
01	Yuzhno-Tomtorskoe	Podiform Cr	Cr
02	Khrapovitskoe	Au-Ag epithermal vein	Au, Ag
03	Baltasy Gora	Au-Ag epithermal vein	Au, Ag
04	Bolshoe Kuz	Au-Ag epithermal vein	Au, Ag
05	Tuostakh	Au-Ag epithermal vein	Au, Ag
06	Richinskoe	Sn greisen	W, Sn
N56			
01	Suchukanskoe Grebni	Au-Ag epithermal vein	Au, Ag, Cu, Pb, Zn
02	Agnitskoe	Au-Ag epithermal vein	Au, Ag, Cu
03	Agnitskoe (Agit)	Au-Ag epithermal vein	Au, Ag, Cu, Pb, Zn
04	Kholbokan	Au-Ag epithermal vein	Au, Ag, Cu, Pb, Zn
05	Kraevoe	Porphyry Cu	Cu, Au
06	Kuranakhskoe	Au-Ag epithermal vein	Au, Ag
07	Ogandzhinskoe	Au-Ag epithermal vein	Au, Ag
08	Ulakhanskoe	Au-Ag epithermal vein	Au, Ag
09	Tomtorskoe	Sedimentary Fe	Fe
10	Tumanskoe	Au-Ag epithermal vein	Au, Ag
11	Kondyor	Zoned mafic-ultramafic Cu-PGE	Cu, PGE
12	Kraevoy-Vy	Sediment-hosted Cu	Cu
13	Kuranakh	Porphyry Mo	Mo
14	Tetya Tolstuf	Cu skarn	Cu
15	Chalbinskoe	Porphyry Mo-(W)	Mo, (W)
N57			
01	Gornoe Ozero	Carbonatite-related REE	REE, Ta, Nb
02	Tur	Au quartz vein	Au
03	Tuora	Carbonatite-related Pb-Zn	Pb, Zn
04	Cuvi	Au quartz vein	Au
05	Khanmo	Carbonatite-related REE	REE, Nb
06	Khanmo	Carbonatite-related REE	REE, Nb
07	Ogorodnoe	Carbonate hosted Pb (Vitaprone type)	Pb, Zn, Ag
08	Ogorodnoe	Carbonate hosted Pb (Vitaprone type)	Pb, Zn, Ag
09	Malyukka	Au quartz vein	Au
10	Tuora	Carbonatite-related REE	REE, Nb
11	Kondyor	Zoned mafic-ultramafic Cu-PGE	Cu, PGE
12	Severny-Uy	Sediment-hosted Cu	Cu
13	Tetya Tolstuf	Cu skarn	Cu
14	Chalbinskoe	Porphyry Mo-(W)	Mo, (W), Be, Zr
O54			
01	Burgali	Porphyry-Mo (W)	Mo, W
02	Belaleksiyeh, Diring-Yuryak	Sn polymetallic vein	Sn
03	Tirovskoe	Au-Ag epithermal vein	Au, Ag
04	Turkeda	Au-Ag epithermal vein	Au, Ag
05	Khan	Au-Ag epithermal vein	Au, Ag
06	Kyra-Chemchoeskoe	Au-Ag epithermal vein	Au, Ag
07	Vlasnitsa	Au-Ag epithermal vein	Au, Ag
O55			
01	Ichinun	Porphyry Cu-Mo	Cu, Mo
O56			
01	Dzesmee, Okoe, Ustrekoe	Porphyry Cu-Mo	Mo, Cu
02	Yapon	Porphyry Cu	Cu
03	Yarmolyukin, Lora	Porphyry Cu	Cu, Mo
04	Viking	Porphyry Cu-Mo	Cu, Mo
O57			
01	Turkhtinskoye	Au-Ag epithermal vein	Au, Ag, Cu, Pb, Zn, Te, Cd
02	Vysokoe	Au-Ag epithermal vein	Au, Ag, Cu
03	Chempura	Volcanic-hosted Hg	Hg
O58			
01	Karagich group	Gabbroic Cu	Cu, Zn, Au, Pt, Ni, Co
P53			
01	Dzhaltuk	Sepiolite Cu	Cu
02	Dzhaltulinskoe	Sediment-hosted Cu	Cu, Sediment-hosted Cu
03	Dragotsennoe	Southeast Missouri Pb-Zn	Pb, Cu, CaF2 Mississippi Pb, Zn
04	Dragotsennyi	Au quartz vein	Au
05	Svetly	Au quartz vein	Au
06	Sud	Au quartz vein	Au
07	Tambora	Southeast Missouri Pb-Zn	Pb, Zn
P54			
01	Pil	Au quartz vein	Au
02	Tsaplyukh	Au quartz vein	Au
03	Bandyukash	Sn greisen	Sn, W
04	Bandyukash-Tsarevskiy	Sn-Ag vein	Sn, Ag
05	Sentachan	Sn-Ag vein	Sn, Ag
06	Sibilanskoe	Sb vein	Sb
07	Tirekhtyakh	Sn polymetallic vein	Sn, Zn, Ag
08	Intrepidnoe	Sn polymetallic vein	Sn, Zn, Ag
09	Verkhnee Menkache	Quartz-vein Au, Ag	Au, Ag, Sb
10	Yarkhodon	Sn polymetallic vein	Sn, Zn, Ag
11	Yarkhodon	Sn polymetallic vein	Sn, Zn, Ag
P55			
01	Uochat	Carbonate-hosted Hg	Hg
02	Agan-Yuryakh	Au-Ag epithermal vein	Au, Ag, Zn, Pb
03	Alda	Au-Ag epithermal vein	Au, Ag
04	Tamtsanne	Pb-Zn skarn	Pb, Zn
05	Tirekhtyakh	Sn polymetallic vein	Sn
06	Prolivnoe	Southeast Missouri Pb-Zn	Pb, Zn
07	Tuostakh	Au quartz vein	Au
08	Verkhne-Khatchan	Au quartz vein	Au
09	Kuranakh-Gora	Au quartz vein	Au
10	Kuranakh-Sopka	Au quartz vein	Au
11	Taloga	Au quartz vein	Au
12	Tirekhtyakh	Au-Ag epithermal vein	Au, Ag
13	Watkyca	Au quartz vein	Au
P56			
01	Dorozhnoe	Au quartz vein	Au
02	Kuchchakan	Sn silicate-sulfide vein	Sn
03	Kyuchchakan	Sn silicate-sulfide vein	Sn
04	Sibilanskoe	Sb vein	Sb
05	Sibilanskoe	Sb vein	Sb
06	Tirekhtyakh	Sn polymetallic vein	Sn, Zn, Ag
07	Tirekhtyakh	Sn polymetallic vein	Sn, Zn, Ag
08	Tirekhtyakh	Sn polymetallic vein	Sn, Zn, Ag