NUMBER	DEPOSIT NAME	DEPOSIT MODEL	MAJOR METALS
K52			
01	Staryavanovskoe	Au quartz vein	Au
K53			
01	Skalistoe	Porphyry Mo	Mo
02	Shtokverkovoe	Au quartz vein	Au, Pb, Zn
03	Shirokolugovskoe	Polymetallic vein	Pb, Zn
04	Severnoe	Au quartz vein	Au, Pb
05	Sasyr	Granitoid-related Au	Au
06	Rudnichnoe	Granitoid-related Au	Au
07	Kvitushnoe	Granitoid-related Au	Au
08	Kedrik	Granitoid-related Au	Au
09	Kamenistoe	Granitoid-related Au	Au
10	Dvoynoe	Granitoid-related Au	Au
K55			
01	Gidrometallurg	Sulfur-sulfide	Ti, FeS
L52			
01	Komissarovskoe (Vivnik'eva pliad)	Au-Ag epithermal vein	Au, Ag
02	Bakaut	Porphyry Cu-Mo	Cu, Mo
03	Ulakhan-Sirenen (Sofia-Aleksseevskoe)	Au-quartz vein	Au
L53			
01	Khrustalinnoe	Porphyry Cu-Mo	Cu, Mo
02	Kubaka	Au-quartz vein	Au, Ag
03	Kalenskoe	Zoned mafic-ultramafic Ti	Ti
04	Malakhitovoe	Porphyry Cu-Mo	Cu, Mo
05	Maiskoe (Maiskoe-Severnoe)	Au-quartz vein	Au
06	Vetkinskoe	Cu-Pb-Zn	Cu
07	Tigrinoe	Sn-W greisen	Sn, W, Ta, Nb, In
08	Tamvatneyskoe	Porphyry Cu-Mo	Cu, Mo
09	Zvezdnoe	Porphyry Cu-Mo	Cu, Mo
10	Yubileynoe	Au-quartz vein	Au
11	Glinyanoe	Au-Ag epithermal vein	Au, Ag
12	Dvukhyumovochnoe	Au-quartz vein	Au
13	Zapovednoe	Sn-W greisen	Sn, W
14	Dolgiy	Sn-polymetallic vein	Sn, Pb, Zn
15	Dalnezapadnoe	Sn-polymetallic vein	Sn, Pb, Zn
16	Vetkinskoe	Au-quartz vein	Au
17	Tenvatneyskoe	Au-quartz vein	Au
18	Vetkinskoe	Au-quartz vein	Au
19	Arakkaye	Zoned mafic-ultramafic Ti	Ti
20	Arbatan	Au-quartz vein	Au
21	Malinovskoe	Porphyry Cu	Cu
22	Dvukhyumovochnoe	Porphyry Cu-Mo	Cu, Mo
23	Zarechnoe	Porphyry Cu	Cu, Au
24	Vysokogorskoe	Au-Ag epithermal vein	Au, Ag
25	Partizanskoe (Govorit' z. Svetliy Orcad)	Pb-Zn skarn	Pb, Zn
26	Pervenets	Pb-Zn skarn	Pb, Zn
27	Nikolaevskoe	Pb-Zn Skarn	Pb, Zn
28	Kamenistoe	Au-quartz vein	Au
29	Kolokolnikovskoe	Zoned mafic-ultramafic Ti	Ti
30	Kholodnoe	Au-Ag epithermal vein	Au, Ag
31	Khrustalnoe	Sn-polymetallic vein	Sn
32	Krasnogorskoe	Polymetallic vein	Pb, Zn
33	Kubaka	Au-Ag epithermal vein	Au, Ag
34	Vostochnoe	Kuroko Cu massive sulfide	Cu
35	Vostochnoe	Porphyry Cu-Mo	Cu, Mo
36	Vodopadnoe	Au-quartz vein	Au
37	Yamalevskoe	Au-Ag epithermal vein	Au, Ag
38	Yubileynoe	Au-Ag epithermal vein	Au, Ag
39	Zolotoe	Au-Ag epithermal vein	Au, Ag
L54			
01	Yagodnoe	Au-Ag epithermal vein	Au, Ag
02	Bychkovskoe	Au-Ag epithermal vein	Au, Ag
03	Sukhoe	Au-Ag epithermal vein	Au, Ag
04	Solnechnoe	Au-Ag epithermal vein	Au, Ag
05	Burey River	Cu(mo) massive sulfide(?)	Cu, Zn, Pb
06	Novikovskoe	Cu(mo) massive sulfide(?)	Cu, Zn, Pb
L55			
01	Kekchenskoe Volcano	Sulfur-sulfide	S, FeS
02	Tuf ypevskoe	Cu-Pb-Zn polymetallic vein	Cu, Zn, Pb
03	Tuvatkinskoe	Porphyry Mo	Mo
04	Tumlatskoe	Porphyry Mo	Mo
05	Semaya River	Au-Ag epithermal vein	Au, Ag
06	Rudnoe	Au-Ag epithermal vein	Au, Ag
07	Rudnik	Sulfur-sulfide	S, FeS
08	Prigorodnoe	Au-Ag epithermal vein	Au, Ag
09	Preobrazhskoe	Au-Ag epithermal vein	Au, Ag
10	Pervomayskoe	Au-Ag epithermal vein	Au, Ag
11	Spiridonovskoe	Sulfur-sulfide	S, FeS
L56			
01	Dushmoe	Cu-Pb-Zn-polymetallic vein	Cu, Zn, Pb
M52			
01	Khingan	Sn-greisen	Sn
02	Cimshinda	Rhyolite-hosted Sn	Sn
03	Vankhsabpolanskoe	Sn-quartz vein	Sn
04	Yushmo-Khingan	Sn-quartz vein	Sn
M53			
01	Ippaiskoe	Sn-quartz vein	Sn
02	Kuydusunskoe	Sn-quartz vein	Sn
03	Lokhakhinskoe(na Pikane)	Sn-quartz vein	Sn
04	Solnechnoe	Sn-quartz vein	Sn
05	Tas-Yuryakh	Sn-quartz vein	Sn
06	Tayozhnoe	Sn-quartz vein	Sn
M54			
01	Ivanovo	Silica-carbonate Hg	Hg
02	U' Rivne	Volcanic-hosted Hg	Hg, Cu
03	Langerskoe	Au quartz vein	Au
04	Kuydusunskoe	Volcanogenic Hg	Hg
05	Lukashevskoe	Volcanogenic Mn	Mn
06	Nizhnee	Volcanic-hosted Hg	Hg
07	Viskoe	Volcanic-hosted Hg	Hg
08	Vostochnoe	Porphyry Cu	Cu
09	Yuzhnoe	Porphyry Cu-Mo	Cu, Mo
10	Yuzhnoe	Porphyry Mo	Mo
M55			
01	Ruaskoe	Podiform Cr	Cr
02	Rat'k	Cyprus massive sulfide	Cu, Pb, Zn
M56			
01	Carpinsky Caldera	Porphyry Mo	Mo
M57			
01	Kvichema	Polymetallic vein	Cu, Zn, Pb
02	Dalnee	Sulfur-sulfide	S, FeS2
03	Zavetnoe	Sulfur-sulfide	S, FeS2
04	Rifovoe	Au-Pb-Zn epithermal vein	Au, Zn, Pb
N51			
01	Bamskoe (Chul'bango)	Au-Ag epithermal vein	Au, Ag
02	Kimkanskoe	Au-Ag epithermal vein	Au, Ag, Au-Ag vein
03	Kimkhtal	Granitoid-related Au	Au
04	Kuranakh	Granitoid-related Au	Au
N52			
01	Zolotaya Gora	Au quartz vein	Au
02	Pionery	Granitoid-related Au	Au
03	Tas-Yuryakh	Granitoid-related Au	Au
04	Maiskoe(Kimkanskoe	Au quartz vein	Au
05	Nizhnee	Volcanogenic Hg	Hg, FeS
06	Dal	Volcanogenic Fe	Fe
07	Chagdyan	Stratabound Pb-Zn	Pb, Zn, Ag
N53			
01	Bagdinskoe	Anorthosite apatite Ti-P	Ti, P
02	Kholodnikovskoe	Anorthosite apatite Ti-P	Ti, P
03	Kuranakhskoe	Anorthosite apatite Ti-P	Ti, P
04	Dzhemakinskoe	Anorthosite apatite Ti-P	Ti, P
05	Nelkanskoe	Sedimentary phosphorite	P
06	U-Nimbinskoe-2	Sedimentary phosphorite	P
07	U-Nimbinskoe-1	Sedimentary phosphorite	P
08	Udokanskoe	Volcanogenic Cu	Cu
09	Udokanskoe	Volcanogenic Fe	Fe
10	Gaberlinskoe	Volcanogenic Fe	Fe
11	Kuranakhskoe	Volcanogenic Fe	Fe
12	Kuranakh	Granitoid-related Au	Au
13	Peskovoe	Granitoid-related Au	Au
14	Tas-Yuryakh	Granitoid-related Au	Au
15	Tokur	Au quartz vein	Au
16	Ingagli	Au quartz vein	Au
17	Kuydusun	Au quartz vein	Au
18	Zolotaya Gora	Au quartz vein	Au
19	Tatarinovskoe	Sb-Au vein	Sb, Au
20	Tokur	Au quartz vein	Au
21	Ogonyok	Sn-greisen	Sn
N54			
01	Yushmo-Tomtorskoe	Podiform Cr	Cr
02	Mesoyuryakhovskoe	Au-Ag epithermal vein	Au, Ag
03	Bakaya Gora	Au-Ag epithermal vein	Au, Ag
04	Bakaya Gora	Au-Ag epithermal vein	Au, Ag
05	Tomtorskoe	Au quartz vein	Au
06	Bichkedzha	Sn-greisen	W, Sn
N57			
01	Sukhushkanskoe-Grebni	Au-Ag epithermal vein	Au, Ag, Cu, Pb, Zn
02	Kumroch	Au-Ag epithermal vein	Au, Ag, Cu, Pb, Zn
03	Kumroch-Angel	Au-Ag epithermal vein	Au, Ag, Cu, Pb, Zn
04	Shanych	Hornfelsic-pendritic Cu-Ni	Ni, Cu, Au, Pt
05	Kvgenai	Porphyry Cu	Cu, Au
06	Kupol'noe	Au-Ag epithermal vein	Au, Ag
07	Dalnee	Au-Ag epithermal vein	Au, Ag
08	Maskalskoe	Porphyry Cu-Mo	Cu, Mo
09	Vetrenskoe	Au-Ag epithermal vein	Au, Ag
10	Vetrenskoe	Au-Ag epithermal vein	Au, Ag
11	Gaberlinskoe	Gabbroic Cu-Ni	Ni, Cu, Au, Pt
12	Kumroch	Hornfelsic-pendritic Cu-Ni	Ni, Cu, Au, Pt
13	Kvekvisa	Au-Ag epithermal vein	Au, Ag, Zn, Pb
14	Rudnikovoe	Au-Ag epithermal vein	Au, Ag
15	Rudnikovoe	Au-Ag epithermal vein	Au, Ag, Cu, Zn, Pb
16	Tokrauskoe	Au-Ag epithermal vein	Au, Ag
N58			
01	Domino-Deere	Carbonatite-related REE	REE, Ta, Nb
02	Tor	Au quartz vein	Au
03	Druz'	Southeast Missouri Pb-Zn	Pb, Zn
04	Elkhorn	Au-Ag epithermal vein	Au, Ag
05	Kiamma	Carbonatite-related REE	REE, Nb
06	Kvaternikovskoe	Carbonatite-related REE	REE, Nb
07	Allgemeinskoe	Carbonatite-hosted Cr (Algoma type)	Cr, Ni
08	Bol'shoe	Carbonatite-related REE	REE, Ta, Ni
09	Maksutka	Au quartz vein	Au
10	Bonnay	Sediment-hosted Cu	Cu
11	Kamenushka	Sediment-hosted Cu-(+PGE)	Cu
12	Kornushka	Sediment-hosted Cu	Cu
13	Kuroki	Au quartz vein	Au
14	Mary Tonkul	Cu skarn	Cu
15	Ulakhskoe	Carbonatite-related REE	REE, Be, Zr
O54			
01	Bergakit	Porphyry Mo (W)	Mo, W
02	Bol'shekatkinsh, Drimop-Yuryak	Au-Ag epithermal vein	Au, Ag
03	Chai	Au-Ag epithermal vein	Au, Ag
04	Yuronka	Au-Ag epithermal vein	Au, Ag
05	Yuzhnoe	Au-Ag epithermal vein	Au, Ag
06	Yuzhnoe	Au-Ag epithermal vein	Au, Ag
07	Yuzhnokvakvenskoe	Cu-Au skarn	Cu, Au
08	Yuzhnoye	Porphyry Cu-Mo	Cu, Mo
O55			
01	Ikolmun	Porphyry Cu-Mo	Cu, Mo
O56			
01	Dzemnet, Chika, Ulshtekoe	Porphyry Cu-Mo	Mo, Cu
02	Nakhodka	Au quartz vein	Au
03	Nakhodkinskiy, Lora	Porphyry Cu	Cu
04	Ulshtekoe	Porphyry Cu-Mo	Cu, Mo
O57			
01	Tuldokhuayam	Au-Ag epithermal vein	Au, Ag, Cu, Pb, Zn, Te, Cd
02	Dranmvoloe	Au-Ag epithermal vein	Au, Ag, Te
03	Chempuyve	Volcanic-hosted Hg	Hg
O58			
01	Kenagin group	Gabbroic Cu	Cu, Zn, As, Pt, Ni, Co
P53			
01	Dzhafarkin	Basaltic Cu	Cu
02	Dzhigdinskoe	Sediment-hosted Cu	Cu, Sediment-hosted Cu
03	Gagarinskoe	Southeast Missouri Pb-Zn	Pb, Zn, Cd? Mississippi Pb, Zn
04	Dvoynoy	Au quartz vein	Au
05	Kvartsevoe	Au quartz vein	Au
06	Sedanka	Southeast Missouri Pb-Zn	Pb, Zn
P54			
01	Pil	Au quartz vein	Au
02	Bryntsevskoe	Granitoid-related Au	Au
03	Vodopadnyy Ivanitskiy	Au quartz vein	Au, W
04	Kenyuchinskoe	Au quartz vein	Au, W
05	Sibiryakovskoe	Sn vein	Sn, W
06	Vodopadnoe	Sn-polymetallic vein	Sn, Zn, Ag
07	Imaginskoe	Sn-polymetallic vein	Sn, Zn, Ag
08	Imaginskoe-Vodopadnoe	Sn-polymetallic vein	Sn, Zn, Ag
09	Lavrov-Dybin	Granitoid-related Au (REE)	Au, W, Sn
10	Lavrov-Dybin	Granitoid-related Au (REE)	Au, W, Sn
11	V-Tytyak	Sn vein, Sn-(W)-quartz vein	Sn
12	Kholmit	Sn-polymetallic vein	Sn
13	Kholodnoe	Au-Ag epithermal vein	Au, Ag
14	Zemlitsa, Kuznetsk	Polymetallic vein	Pb, Zn, Ag
15	Ivanovskoe	Sn-polymetallic vein	Sn, Zn, Ag
16	Gorbatoe	Pb-Zn polymetallic vein	Pb, Zn, Ag
17	Gorbatoe	Pb-Zn polymetallic vein	Pb, Zn, Ag
18	Mokrushinskoye	Polymetallic vein	Pb, Zn, Ag
19	Sopochnaya Mo	Mo-quartz vein	Mo
20	Severo-Tokichinskoe	Polymetallic vein	Pb, Zn, Ag
21	Bryntsevskoe	Au quartz vein	Au
22	Kuranakh	Granitoid-related Au	Au
23	Khakandzhinskoe (Khakandzha)	Au-Ag epithermal vein and Sn-greisen	Au, Ag, Sn
P55			
01	Utichak	Carbonatite-hosted Hg	Hg
02	Ozernoe	Au-Ag epithermal vein	Au, Ag, Zn
03	Ozernoe	Au-Ag epithermal vein	Au, Ag, Zn
04	Pokrovskoe	Au quartz vein	Au
05	Prizovoe	Bedded barite	Ba
06	Rudnoe	Au-Ag epithermal vein	Au, Ag
07	Sarkhoy	Basaltic Cu	Cu
08	Severo-Tokichinskoe	Polymetallic vein	Pb, Zn, Ag
09	Kamchatskoe	Au quartz vein	Au
10	Kamchatskoe	Au quartz vein	Au
11	Tamlyan	Au quartz vein	Au
12	Utichak	Carbonatite-hosted Hg	Hg
13	Mekhlyan	Au quartz vein	Au
14	Khakandzhinskoe (Khakandzha)	Au-Ag epithermal vein and Sn-greisen	Au, Ag, Sn

NUMBER	DEPOSIT NAME	DEPOSIT MODEL	MAJOR METALS
P56			
01	Dorozhnoe	Au quartz vein	Au
02	Kyndyrkheyskoe	Au quartz-sulfide vein and Sn-polymetallic vein	Au, Sn
03	Sibkum	Au quartz vein	Au
04	Tas-Khayakhtakh	Au quartz vein	Au
05	Tas-Khayakhtakh	Au quartz vein	Au
06	Chelbaniya	Au quartz vein	Au
07	Chelbaniya-Tukhymakh	Au quartz vein	Au
08	Dalnee	Au quartz vein	Au
09	Dalnee	Au quartz vein	Au
10	Dalnee-Tas-Yuryakh	Au quartz vein	Au
11	Dzhigdalinskoe	Au-Ag epithermal vein-skarn	Au, Ag, Pb, Zn
12	Tuyatkh-Kobasinsk	Au quartz vein	Au
13	Kapitol	Sn quartz vein	Sn
14	Kholodnoe	Au quartz vein	Au
15	Khan, Ores, Serebryanoe	Sn-polymetallic vein, volcanic-hosted Sn-polymetallic vein	Sn
16	Burgagychan	Au quartz vein	Au
17	Dal'nee	Au-Ag epithermal vein	Au, Ag
18	Gora	Au-Ag epithermal vein	Au, Ag
P57			
01	Dapi	Cu-Ag quartz vein?	Cu, Au, Pb, Zn, Ag, Au -
02	Dapitinskoe	Sn-quartz vein	Sn
03	Egorkak	Sn silicate-sulfide vein	Sn
04	Kekura	Au quartz vein	Au
05	Khrustalnoe	Au-Ag epithermal vein	Au, Ag
06	Kvartsevoe	Au quartz vein	Au
07	Lazo	Sn silicate-sulfide vein	Sn
08	Lazo-Semichan	Sn quartz vein	Sn
09	Sopkoen	Sn greisen	Sn
10	Arvakyn	Au-Ag epithermal vein	Au, Ag
11	Arvakyn	Au-Ag epithermal vein	Au, Ag
12	Lunnoe	Sn-polymetallic vein(?)	Sn, Pb, Zn
13	Nizmy Dapyn	Porphyry Sn	Sn
14	Nizmy Dapyn	Sn-polymetallic vein, Polymetallic vein(?)	Sn, Pb, Zn
15	Vilkin	Sn greisen	Sn
16	Zhukan	Au-Ag epithermal vein	Au, Ag
17	Zhukan-Kekura	Au-Ag epithermal vein	Au, Ag
18	Khakulan-Industrial	Au silicate-sulfide vein	Au
19	Utesnoe	Au quartz vein	Au
20	Utesnoe	Au quartz vein	Au
21	Valmina	Sn silicate-sulfide vein	Sn
22	Vilkin	Sn silicate-sulfide vein	Sn
23	Kirdikhan	Sb-Au vein (simple Sb)	Sb, Au
24	Kirdikhan	Sb-Au vein	Sb
25	Kirdikhan	Classic sediment-hosted Hg or hot-spring Hg?	Hg
26	Kirdikhan	Classic sediment-hosted Hg	Hg
27	Kuznetsovskoe	Au-Ag epithermal vein	Au, Ag
28	Lazo	Au quartz vein	Au
29	Lazo	Au quartz vein	Au
30	Lazo	Au quartz vein	Au
31	Lazo	Au quartz vein	Au
32	Lazo	Au quartz vein	Au
33	Lazo	Au quartz vein	Au
34	Lazo	Au quartz vein	Au
35	Lazo	Au quartz vein	Au
36	Zolotoe	Au quartz vein	Au
37	Zolotoe	Au quartz vein	Au
38	Zolotoe	Au quartz vein	Au