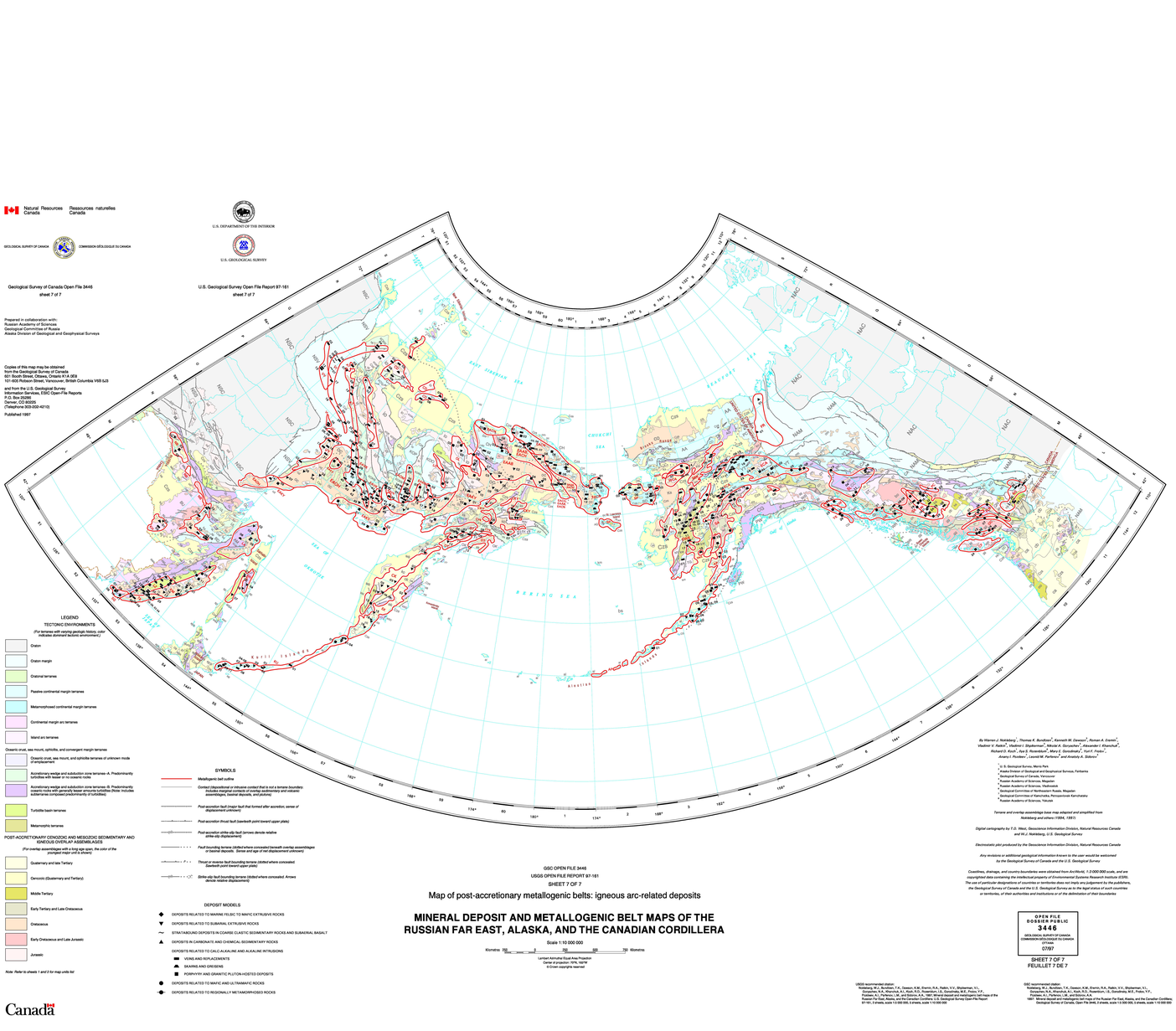

NUMBER	DEPOSIT NAME	DEPOSIT MODEL	MAJOR METALS
AP	Alaska Peninsula and Aleutian Islands Metallogenic Belt of Igneous Arc Deposits (middle Tertiary), Western-Southern Alaska		
N03			
01	Sedanka (Storka)	Polymetallic vein	Zn, Pb, Cu
N04			
01	Kavalga (Ivanof)	Porphyry Cu and (or) polymetallic vein	Cu, Mo, Au
02	Kagalaska	Porphyry Cu and (or) skarn	Cu, Au
03	Fumigo	Porphyry Cu	Cu, Au
04	Fumigo Bay	Au-Ag epithermal vein(?)	Au, Ag, Pb, Zn
05	Aquila	Au-Ag epithermal vein	Au, Ag
06	Aquila Bay	Au-Ag epithermal vein	Au, Ag, Pb, Zn, Cu
07	Shumagin	Au-Ag epithermal vein	Au, Ag
O04			
03	Rex	Porphyry Cu	Cu, Au
04	Mitrofan Creek	Au-Ag epithermal vein(?)	Au, Ag
05	Mitrofan	Porphyry Mo	Mo, Cu
06	Mallard Duck, Braided Creek	Porphyry Cu-Mo and (or) Au-Ag epithermal vein(?)	Cu, Au, Zn, Pb
07	Mallard Duck Bay	Porphyry Cu-Mo-skarn polymetallic vein(?)	Cu, Mo
08	Bee Creek	Porphyry Cu-Mo	Cu, Mo, Au
09	Warner Bay (Prospect Bay)	Porphyry Cu, Polymetallic vein	Cu, Mo, Pb, Zn
O05			
01	Fog Lake (Pond)	Au-Ag epithermal vein	Au, Cu, Ag
02	Fog	Au-Ag epithermal vein	Au, Ag, Cu
AT	Aztysha-Taryn Metallogenic Belt of Clastic Sediment-Hosted Sb-Au, Au-Ag Epithermal Vein, and Ag-Sb Polymetallic Vein Deposits (Cretaceous and early Tertiary), Western Part of Russian Northeast		
S03			
03	Bilkuteh	Au-Sb polymetallic vein	Sb, Au
04	Ala-Aryan	Au-Ag epithermal vein	Au
05	Ala-Aryan Bay	Au-Ag epithermal vein-sediment-hosted	Au
13	Lidovoe	Sb-Au vein or clastic sediment-hosted Sb-Au	Sb
14	Sarylakh	Sb-Au vein	Au, Sb
15	Mallyn	Sb-Au vein	Sb
BK	Bukiday Metallogenic Belt of Porphyry Cu-Mo and Polymetallic Vein Deposits (Late Cretaceous), Central British Columbia		
N09			
11	Red Rose	W polymetallic vein	W, Au, Cu, Ag
12	Red Rose (Hudson Bay Mountain)	W polymetallic vein	W, Au, Cu, Ag
13	Thistle	Porphyry Cu-Mo	Mo, Cu
14	Thistle North	Porphyry Cu-Mo	Mo, Cu
15	Ox Lake	Porphyry Cu-Mo	Cu, Mo
BZ	Buddhist Kosa Metallogenic Belt of Sn Greisen, Sn-W Skarn, and Sn Quartz Vein Deposits (Late Cretaceous), West-Central Part of Russian Northeast		
M03			
01	Ispastinskoe	Sn quartz vein	Sn
02	Ispastinskoe	Sn quartz vein	Sn
03	Lastochkinskoe (Main)	Sn quartz vein	Sn
04	Solnechnoe	Sn quartz vein	Sn
05	Kubaevo	Sn quartz vein	Sn
06	Rekhetinka	Sn quartz vein	Sn
N03			
24	Ezop	Sn polymetallic vein	Sn
25	Ogdakanskoe	Sn greisen	Sn
CO	Chukotskaki Metallogenic Belt of Granitoid-Related Sn Greisen, Sn-Polymetallic Vein, Sn Greisen, and Au-Ag Epithermal Vein Deposits (Early and mid-Cretaceous), Northern Part of Russian Northeast		
N03			
08	Siglivakh	Sn silicate-sulfide vein	Sn
K04			
01	Chudzhinoe	Sn silicate-sulfide vein	Sn
02	Ust-Belaya Chukhukhskoe	Sn silicate-sulfide vein-skarn	Sn
03	Lkachkhan	Sn polymetallic vein	Sn
04	Odnokosa	Sn greisen	Sn
05	Ust-Belaya	Sn polymetallic vein(?)	Sn
06	Tiptunskoe	Sn polymetallic vein	Sn
N03			
08	Polevaya	Au-Ag polymetallic vein	Au, Ag
R08			
01	Khumustak	Sn greisen	Sn
02	Pervenets	Sn silicate-sulfide vein	Sn
04	Yushmas	Polymetallic vein	Pb, Zn
S04			
01	Chukurdakh	Sn silicate tourmaline, Sn silicate-sulfide vein	Sn
CP	Cariaco Metallogenic Belt of Porphyry Cu-Mo-Au and Au-Ag Polymetallic Vein Deposits (Eocene), Vancouver Island		
M10			
24	Cariboo	Porphyry Cu-Mo	Cu
CK	Central Kamchatka Metallogenic Belt of Au-Ag Epithermal and Porphyry Cu-Mo Deposits (middle and late Tertiary), Kamchatka Peninsula		
N07			
01	Sukharikovskoe (Gubin)	Au-Ag epithermal vein	Au, Ag
02	Kekhtana (Agat)	Au-Ag epithermal vein	Au, Ag
03	Kekhtana (Agat)	Au-Ag epithermal vein	Au, Ag
07	Ogonchikovoe	Au-Ag epithermal vein	Au, Ag
11	Kekhtana	Au-Ag epithermal vein	Au, Ag
12	Krasnogorskoe	Porphyry Cu-Mo	Mo, Cu
O07			
01	Tushkhinskoye	Au-Ag epithermal vein	Au, Ag, Cu, Pb, Zn, Te, Cd
02	Dvekhsopki	Volcanic-hosted Hg	Hg
CKY	Central Koryak Metallogenic Belt of Igneous Arc Deposits (Late Cretaceous and early Tertiary), East-Central Part of Russian Northeast		
P08			
05	Annatskoye	Au-Ag epithermal vein	Au, Ag
06	Ust-Belaya	Au-Ag epithermal vein	Au, Ag
07	Lunnoe	Sn polymetallic vein	Sn, Ag, Au
08	Iskigal	Epithermal vein	Au, Sb
09	Iskigal (Khvostatnoe)	Epithermal vein	Au, Sb
10	Vaegi	Sn polymetallic vein	Sn, Ag, Au
11	Annatskoye	Sn polymetallic vein	Sn, Ag
P09			
01	Olkoria	Epithermal vein	Au, Ag
02	Belaiskoye	Sn polymetallic vein	Sn
03	Pervenets	Sn polymetallic vein	Sn, Ag
04	Perevalnoe	Silica carbonate Hg	Hg, Sb
05	Kultinskoe	Porphyry Cu-Mo	Mo, Cu, Au
06	Kultinskoe	Porphyry Cu-Mo	Mo, Cu
07	Krasnogorskoe Dorka	Clastic sediment-hosted Hg or hot-spring Hg?	Hg
08	Neptun	Clastic sediment-hosted Hg or hot-spring Hg?	Hg
11	Lusegamor	Clastic sediment-hosted Hg or hot-spring Hg?	Hg, Sb
P60			
02	Tamvatney	Silica carbonate Hg	Hg, W, As
P09			
01	Rzharny	Porphyry Cu-Mo	Cu, Mo, Au
P08			
10	Perkhonai	Sn polymetallic vein and Sn silicate-sulfide vein	Sn
11	Lamut	Volcanic-hosted Hg	Hg
CSE	Central-Southeastern Alaska Metallogenic Belt of Porphyry Mo and Cu Deposits (Oligocene), Southeastern Alaska		
04	Quartz Hill	Porphyry Mo	Mo
O08			
04	Nunatak (Muir Inlet)	Porphyry Mo-Cu	Mo, Cu
21	Margerie Glacier	Porphyry Cu and base polymetallic vein	Cu, Ag, Au
22	Grouchberg Basin	Polymetallic vein(?), Sn-granite, Porphyry Mo	Ag, Pb, Zn
O09			
27	North Brabfield Canal	Fe skarn	Fe, Cu
DE	Dzygda-Ekhe Metallogenic Belt of Au-Ag Epithermal Vein, Sn-polymetallic vein (Southern Bolshoi type?), and Volcanic-Hosted Hg (Ramenovo type) Deposits (Late Cretaceous and early Tertiary), West-Central Part of Russian Northeast		
S03			
02	Kanykja	Au-Ag epithermal vein	Au, Ag
O04			
01	Dagdo	Volcanic-hosted Hg	Hg
02	Tirkan	Au-Ag epithermal vein	Au, Ag
14	Sakkuchan (Khatuo)	Sn polymetallic vein	Ag, Sn
O05			
01	Shirokoe	Au-Ag epithermal vein	Au, Ag
02	Tungusa	Au quartz and Sb vein	Au, Sb
EAAB	Eastern Asia-Arctic Metallogenic Belt: Anyui-Beringovsky Zone of Au-Ag Epithermal Vein and Disseminated Gold Sulfide Deposits (Late Cretaceous), Northeastern Part of Russian Northeast		
O08			
03	Emmyvaam	Au-Ag epithermal vein	Au, Ag
04	Mary Peledon	Au-Ag epithermal vein	Au, Ag
05	Dvekhsopki	Au-Ag epithermal vein	Au, Ag
06	Dvekhsopki	Au-Ag epithermal vein	Au, Ag
R09			
06	Malokoe	Disseminated Au-sulfide	Au, Sb, Ag
07	Sopochnaya	Au quartz vein and Au-sulfide	Au
08	Amethystovoye	Au-Ag epithermal vein	Au, Ag
09	Dvekhsopki, Upkyemy	Au-Ag epithermal vein	Au, Ag
10	Ekvivatinskoe	Au-Ag epithermal vein	Au, Ag
11	Ekvivatinskoe	Au-Ag epithermal vein	Au, Ag
P08			
04	Gopka Rudnaya	Au-Ag epithermal vein	Au, Ag
EACH	Eastern Asia-Arctic Metallogenic Belt: Chaun Zone of Granitic-Magmatism-Related Deposits (Late Cretaceous), Northeastern Part of Russian Northeast		
O60			
03	Tatakkal	Sn silicate-sulfide vein and Sn greisen	Sn
04	Yakhrakhtakhskoe	Sn silicate-sulfide vein	Sn
05	Mynkhaamskoe	Sn silicate-sulfide vein	Sn
O01			
04	Tunyamnya	Disseminated Au-sulfide	Au, Sb
05	Tunyamnya	Au-Ag epithermal vein	Au, Ag
06	Ekvivatinskoe	Porphyry Mo	Mo
07	Ekvivatinskoe	Porphyry Mo	Mo
08	Elmaan	Sn silicate-sulfide vein	Sn
09	Ekvivatinskoe	Sn silicate-sulfide vein	Sn
11	Ekvivatinskoe	Sn polymetallic vein	Sn
12	Engulkhkan	Pb-Zn skarn	Pb, Zn, Cu, Ag
O02			
01	Sarkhai-Kuman	Pb-Zn skarn	Pb, Zn, Cu, Sn, Ag
02	Nerpil	Ag-polymetallic vein and replacement	Ag, Pb, Zn, Au, Cu
03	Nerpil	Au-Ag epithermal vein	Au, Ag, Pb, Zn
04	Nerpil	Porphyry Sn	Sn, Ag, Pb, Zn
05	Ekvivatinskoe	Fe-Pb-Zn skarn	Fe, Pb, Zn, Sn
06	Ekvivatinskoe	Pb-Zn skarn	Pb, Zn, Cu, Sn
R08			
01	Ichekhin	Sn silicate-sulfide vein	Sn
02	Ichekhinskoe	Sn silicate-sulfide vein	Sn
03	Yasonca	Clastic sediment-hosted Hg or hot-spring Hg?	Hg
R09			
01	Kekur	Sn silicate-sulfide vein	Sn
02	Vallumnel	Sn silicate-sulfide vein	Sn
03	Kyhalal	Porphyry Mo	Mo, W
R60			
01	Kukemal	Sn polymetallic vein	Sn, Ag
02	Lyunkuo	Sn silicate-sulfide vein	Sn, W, Cu
03	Lyunkuo	Porphyry Cu-Mo	Cu, Mo, Sn, W
09	Mynkhaamskoe	Porphyry Cu-Mo	Mo, Cu
EAKN	Eastern Asia-Arctic Metallogenic Belt: Korkodon-Nayakhan Zone of Porphyry Mo and Granitoid-Related Au Deposits (Late Cretaceous), East-Central Part of Russian Northeast		
P57			
02	Sedol	Ag-Cu ensemble vein and Fe-Pb-Cu-Ag-Au-Sb skarn	Ag, Cu
06	Ekam	Fe-(WAu, Cu, W, Sn) skarn	Au, Cu
07	Nayakhan	Au-Ag epithermal vein	Au, Ag, W, Sb
10	Dalkhan	Au-Ag Porphyry Mo	Au, Ag, Mo, Zn
EAKY	Eastern Asia-Arctic Metallogenic Belt: Koni-Yablon Zone of Porphyry Cu-Mo and Cu-Mo-Au Skarn Deposits (Cretaceous), Southern Part of Russian Northeast		
O03			
14	Maly Kumuz	Cu skarn	Cu
O06			
01	Dvennoe	Porphyry Cu-Mo	Cu, Mo
O56			
01	Khrenov	Porphyry Cu-Mo	Cu, Mo
O56			
01	Osennee, Okva, Usinskoe	Porphyry Cu-Mo	Mo, Cu
02	Kapan	Porphyry Cu	Cu
03	Yablonevyi, Lora	Porphyry Cu	Cu, Mo
04	Lora	Porphyry Cu-Mo	Mo, Cu
P54			
01	Mykhaldinkhra	Porphyry Mo	Mo
02	Ozhidan (Ukhtinskoe)	Porphyry Mo	Mo, W
P56			
04	Khekandya	Porphyry Mo	Mo
05	Nyaskaga	Au-Ag epithermal vein	Au, Ag
P57			
18	Tikas	Porphyry Mo	Mo
P60			
01	Sergeev	Au-Ag epithermal vein	Au, Ag
02	Kuzkin	Granitoid-related Au	Au, Ag, Cu, W, Sb
O07			
01	Ulakkhan	Volcanic-hosted Hg	Hg, Sb, Au, Ag
02	Ulakkhan	Au-Ag epithermal vein	Au, Ag
11	Lebokhta	Hg-gossan and vein	Hg
O59			
06	Sarsonovgor	Au-Ag epithermal vein	Au, Ag, Pb
08	Darovskoe	Au-Ag epithermal vein	Au, Ag
09	Tanka	Porphyry Mo	Mo
O60			
04	Gora Krasavaya	Porphyry Cu-Mo	Mo, Cu, Au
EAOH	Eastern Asia-Arctic Metallogenic Belt: Okhotsk Zone of Au-Ag Epithermal Vein Deposits (mainly Late Cretaceous and early Tertiary), Southern Part of Russian Northeast		
O04			
04	Yurtuvka	Au-Ag epithermal vein	Au, Ag
05	Yurtuvka	Au-Ag epithermal vein	Au, Ag
06	Vakhrushevskoe	Au-Ag epithermal vein	Au, Ag
P54			
04	Khekandzhinskoe (Khekandzha)	Au-Ag epithermal vein	Au, Ag
P55			
04	Seron, Uro, Sandoyanoe	Epithermal vein and volcanic-hosted Hg vein	Au, Ag, Sb
43	Burpagochan	Au-Ag epithermal vein	Au, Ag
44	Burpagochan	Au-Ag epithermal vein	Au, Ag
45	Dira	Au-Ag epithermal vein	Au, Ag
P58			
02	Kirukhal	Sn silicate-sulfide vein	Sn
03	Vlenovoy	Au-Ag epithermal vein	Au, Ag
04	Kirukhal, Stack	Au-Ag epithermal vein	Au, Ag, Pb, Cu
05	Agat	Au-Ag epithermal vein	Au, Ag
06	Kubikinda	Au-Ag epithermal vein	Au, Ag, Sb
07	Kubikinda	Au-Ag epithermal vein	Au, Ag, Cu, Hg
08	Kuzmichkan	Au-Ag epithermal vein	Au, Ag
09	Julietta	Au-Ag epithermal vein	Au, Ag
P57			
08	Kagalt	Au-Ag epithermal vein	Au, Ag
09	Kagalt	Au-Ag epithermal vein	Au, Ag
12	Khychan	Au-Ag epithermal vein	Au, Ag
15	Olondia	Au-Ag epithermal vein	Au, Ag
16	Olondia	Au-Ag epithermal vein	Au, Ag
19	Spiridonovsh, Tsaty	Au-Ag epithermal vein	Au, Ag
EAOM	Eastern Asia-Arctic Metallogenic Belt: Omsukchan Zone of Sn-Polymetallic Vein, Sn Silicate-Sulfide, Porphyry Sn, Ag-Epithermal Vein, Porphyry Mo- Cu, and Associated Deposits (Late Cretaceous), Southeastern Part of Russian Northeast		
P59			
01	Egorkyk	Sn silicate-sulfide vein	Sn
02	Kyrgykh	Au-Ag epithermal vein	Au, Ag
03	Kyrgykh	Au-Ag Pb-Zn vein, Polymetallic vein(?)	Au, Ag, Pb, Zn
12	Tenky, Dapyn	Au-Ag epithermal vein	Au, Ag
13	Tenky	Au-Ag Pb-Zn vein, Polymetallic vein(?)	Au, Ag, Pb, Zn
14	Dukan	Au-Ag epithermal vein	Au, Ag
15	Dukan	Au-Ag epithermal vein	Au, Ag
16	Kolymskoe	Au-Ag epithermal vein	Au, Ag, Sb, Te, (As)
22	Kolymskoe Industrial	Sn silicate-sulfide vein	Sn
23	Galimoe	Sn silicate-sulfide vein	Sn
24	Galimoe	Sn silicate-sulfide vein	Sn
25	Olchandinskoe	Sn silicate-sulfide vein	Sn
26	Iriche	Porphyry Sn	Sn, Ag
27	Rogovik	Au-Ag epithermal vein	Au, Ag
28	Elomtsal, Yakur	Sb-Au vein?	Au, As, Sb
EAOK	Eastern Asia-Arctic metallogenic belt: Verkhoyansk-Kolyma Zone of Sn-Ag Polymetallic Vein, (Southern Bolivian type), Sn Polymetallic Vein, Rhyolite-Hosted Sn, and Granitoid-Related Au Deposits (Cretaceous), Southeastern Part of Russian Northeast		
P54			
04	Berybutakh-Tsentralny	Sn polymetallic vein	Sn, Ag
P55			
01	Aida	Au-Ag epithermal vein	Au, Ag
02	Kuranakh-Sala	Au-Ag epithermal vein	Au, Ag
03	Kyuchus(Ky)	Sn silicate-sulfide vein and Sn greisen	Sn
04	Kyuchusskoe	Au-Ag epithermal vein	Au, Ag, Sn
05	Kyuchusskoe	Au-Ag epithermal vein	Au, Ag, Sn
06	Khodzhakha	Sn silicate-sulfide vein and Sn polymetallic vein	Sn
33	Yanshinskoe	Sn polymetallic vein	Sn
34	Yanshinskoe	Sn polymetallic vein	Sn
35	Yanshinskoe	Sn polymetallic vein	Sn
36	Yanshina-Samokan	Sn polymetallic vein	Sn
ECA	East-Central Alaska Metallogenic Belt of Granitic Magmatism Deposits (Early Cretaceous to early Tertiary), East-Central Alaska		
P05			
01	Dramsville	Sb-Au vein	Sb
02	Gil Creek	Au-Ag polymetallic vein	Au, Ag, Pb, Zn, Sb
03	Banjo Ridge	Au-Ag polymetallic vein	Au, Ag, Pb, Zn, Sb
04	Gil, Gil Creek, Flagstaff, Dan, Caribou Creek	Au-Ag polymetallic vein	Au, Ag, Pb, Zn, Sb
P07			
01	Mosquito	Porphyry Cu-Mo	Cu, Mo
02	Taurus	Porphyry Cu-Mo	Cu, Mo
03	Taurus	Porphyry Cu-Mo	Cu, Mo
04	Aspen	Porphyry Cu-Mo	Cu, Mo
P08			
02	Cash, Wyssen, (Johnny)	Porphyry Cu-Mo	Cu, Mo
EAS	East-Central Alaska Metallogenic Belt: Anyui-Beringovsky Zone of Au-Ag Epithermal Vein and Disseminated Gold Sulfide Deposits (Late Cretaceous), Northeastern Part of Russian Northeast		
O08			
03	Emmyvaam	Au-Ag epithermal vein	Au, Ag
04	Mary Peledon	Au-Ag epithermal vein	Au, Ag
ECA	East-Central Alaska Metallogenic Belt of Granitic Magmatism Deposits (Early Cretaceous to early Tertiary), East-Central Alaska		
O05			
11	Hot Springs Dome	Polymetallic vein	Pb, Ag, Zn, Au
O06			
06	Sawtooth Mountain	Sb-Au vein	Sb
07	Hutlinana, Hutlinen, Ruth Creek	Sb-Au vein	Sb, Au
08	Hutlinen Creek	Hg quartz vein	Hg
09	Hutlinen, Ruth Creek	Au-Ag quartz and Sb vein	Au, Ag, Sb, Zn, Li, W
10	Roy Creek (former Mount Prindle)	Felsic pluvonic U	U, Th
11	Lime Peak	Clastic sediment-hosted Au (reef?)	Au, Ag
12	Tatalina Mountain	Sn polymetallic vein	Sn
13	Miller House	Au-Ag polymetallic vein	Au
14	Miller House	Au-Ag epithermal vein	Au
15	Banjo Ridge	Porphyry Cu-Mo	Cu, Mo, Th
16	Fairbanks Creek	Au-Ag polymetallic vein	Au, Ag
17	Fort Knox	Granitoid-related gold	Au, Ag, Mo
18	Pogo, Goodpaster	Au-Ag epithermal vein, Au quartz vein	Au, Ag, Bi
19	Monzonskoen	Granitoid-related Au	W skarn
20	Scrafford	Sb-Au vein	Sb, Au
21	Scrafford	Au-Ag polymetallic vein(?)	Au, Ag
22	Democrat, Mitchell, Lake	Au-Ag polymetallic vein	Au, Ag, Pb, Sb
23	Democrat, Wilkes Creek, Grey Lead	Sb-Au vein, Au-Ag vein	Au, Ag, Sb
EK	East Kamchatka Metallogenic Belt of Au-Ag Epithermal Deposits (Miocene), Central and Southern Kamchatka Peninsula		
N07			
02	Kozhnych	Au-Ag epithermal vein	Au, Ag, Cu, Pb, Zn
15	Kibitkin	Au-Ag epithermal vein	Au, Ag, Zn, Pb
16	Kibitkinskoe	Au-Ag epithermal vein	Au, Ag, Zn, Pb
17	Mutnovskoe	Au-Ag epithermal vein	Au, Ag, Cu, Zn, Pb
18	Asachinskoe	Au-Ag epithermal vein	Au, Ag, Sb
FLB	Fish Lake-Bralorne Metallogenic Belt of Porphyry Cu-Mo and Polymetallic Au-Ag Vein Deposits (Late Cretaceous and early Tertiary), Southern British Columbia		
01	Fish Lake	Porphyry Cu-Mo	Cu, Au
02	Bralorne-Pioneer (Copper Cord)	Au-Ag polymetallic vein	Au, Ag
03	Bralorne, Pioneer (Ridge River Area)	Au-Ag polymetallic vein	Au, Ag
04	Bralorne, Pioneer (Ridge River Area)	Au-Ag polymetallic vein	Au, Ag
28	Gold Copper (Camen, A.M.)	Porphyry Cu-Mo	Cu, Mo
FR	Fish River Metallogenic Belt of Sedimentary P and Fe Deposits (Early Cretaceous), Northern Yukon Territory		
01	Atlo	Stratabound Fe	Fe
R06			
03	Fish River (Big Fish, Boundary, Rapid)	Stratabound Fe-P	Fe, P, Mn, Gerne
GB	Gambier Metallogenic Belt of Porphyry Cu-Mo and Zn-Pb-Cu Skarn Deposits (early Tertiary), Southern British Columbia		
M10			
13	Q.K.	Porphyry Cu-Mo	Cu, Mo
14	Gambier Island	Porphyry Cu-Mo	Cu, Mo
15	Lynn Creek	Zn-Pb skarn	Zn, Pb, Cu
16	Hi-Mars (Lewis Lake)	Porphyry Cu-Mo	Cu, Mo
GH	Gardiac-Kamen Metallogenic Belt of Sn Greisen and Sn Quartz Vein Deposits (Late Cretaceous and early Tertiary), Western Part of Russian Southeast		
M02			
01	Khingan,	Sn greisen	Sn
02	Khingan	Sn quartz vein	Sn
03	Verkhnii Ilmakhinskoe	Sn quartz vein	Sn
KM	Kema Metallogenic Belt of Ag-Au Epithermal Vein, and Porphyry Cu-Mo Deposits (mid-Cretaceous to early Tertiary), Eastern Part of Russian Southeast		
L53			
13	Salnoe	Au-Ag epithermal vein	Au, Ag
14	Glinyanoe	Au-Ag epithermal vein	Au, Ag
15	Nadezhdinskoe	Porphyry Cu	Cu
16	Kirkinskoe	Ag epithermal vein	Ag
L54			
12	Tagaulinoe	Au-Ag epithermal vein	Au, Ag
13	Sukhotinskoe	Au-Ag epithermal vein	Au, Ag
14	Dumnoe	Au-Ag epithermal vein	Au, Ag
M04			
06	Maiskoe	Porphyry Cu	Cu
08	Nadezhdi	Porphyry Cu	Cu
09	Nadezhdinskoe	Au-Ag epithermal vein	Au, Ag
10	Malyshevskoe	Au-Ag epithermal vein	Au, Ag
KU	Kuril Metallogenic Belt of Au-Ag Epithermal Vein, Cu-Pb-Zn Polymetallic Vein, Sn silica-sulfide vein, Sn-Ylan, Sulfur-sulfide (Volcanic S), Kuroko Massive Sulfide, and Porphyry Mo Deposits (middle Tertiary to Holocene), Kuril Islands, Eastern Part of Russian Far East		
K55			
01	Golovninskoe	Sulfur-sulfide	S, FeS
L55			
01	Kratericheskii Volcano	Sulfur-sulfide	S, FeS
02	Sernyi, Mendeleev	Au-Ag epithermal vein	Au, Ag, Sb, Te
03	Sernyi	Sn epithermal vein	Sn, Ag, Sb, Te
04	Rasshuakan	Porphyry Mo	Mo
05	Rasshuakan	Au-Ag epithermal vein	Au, Ag, Sb, Te
06	Rudnichnoe	Sulfur-sulfide	S, FeS
07	Rudnichnoe	Sn silicate-sulfide vein	Sn, Pb,