

- 101- ($48^{\circ}13'$, $138^{\circ}41'$). Granite leucocratic. Pg_1 . M.M.Stukalova (A.N.Pagol'skaya, 1958).
- 102- ($63^{\circ}35'$, $175^{\circ}24'$). Granite. K. G.F.Mikhaylova. Oth.: Cr_2O_3 -0.01, CO_2 -0.22
(S.A.Palandzhyan, 1976).
- 103- ($53^{\circ}06'30''$, $112^{\circ}52'40''$). Granite. Tr. V.P.Usacheva (L.F.Dekhtereva, 1964).
- 104- ($52^{\circ}37'$, $118^{\circ}29'$). Granite alaskitic. J_2 . D.M.Shuster (A.I.Shadrin, 1962).
- 105- ($43^{\circ}38'45''$, $135^{\circ}12'47''$). Granite leucocratic. K_2 - Pg_1 . Saken massif (I.I.Antushevich, 1966).
- 106- ($52^{\circ}37'50''$, $117^{\circ}36'30''$). Granite leucocratic. Tr. S.T.Balyuk (P.G.Belik, 1948).
- 107- ($69^{\circ}58'$, $171^{\circ}32'$). Two mica granite. K_1 . K.A.Baklanova. Oth.: CO_2 -0.05, SO_3 -0.03, BaO -0.03
(A.V.Andrianov, 1940).
- 108- ($66^{\circ}11'$, $129^{\circ}14'$). Granite medium-fine-grained. K_1 . Khoboyotuu-Echiy massif
(N.A.Tseydler, 1969).
- 109- ($61^{\circ}16'$, $149^{\circ}11'$). Granite medium-grained. K_1 . West-Butugychag massif. K.A.Baklanova
(A.F.Mikhaylov, 1948).
- 110- ($46^{\circ}29'30''$, $138^{\circ}13'56''$). Granite. K_2 . Det.: H_2O^+ -0.05 (G.A.Amel'chenko, 1976).
- 111- ($66^{\circ}24'$, $174^{\circ}53'W$). Granite-porphyry. K_1 . Kenga massif. L.A.Finogentova. Det.: H_2O^+ -0.27
(E.A.Makarov, 1975).
- 112- ($65^{\circ}03'$, $146^{\circ}04'$). Bt granite medium-grained. J_3 . Erekit massif (V.I.Krasnokutsky, 1938).
- 113- ($50^{\circ}34'$, $134^{\circ}13'$). Bt granite. K_2 . M.M.Blagina (A.A.Golovneva, 1956).
- 114- ($62^{\circ}08'$, $152^{\circ}08'$). Bt granite coarse-grained. K_2 . Upper-Orotukan massif. P.Faleev
(V.I.Krasnokutsky, 1938).
- 115- ($69^{\circ}44'$, $171^{\circ}50'$). Granite. K_2 . Northern massif. Oth.: B_2O_3 -0.01 (I.N.Zubrev, 1952).
- 116- ($50^{\circ}44'40''$, $105^{\circ}18'$). Granite leucocratic fine-grained. Tr- J_1 . Tsagatuy massif
(A.S.Kireev, 1968).
- 117- ($53^{\circ}18'$, $128^{\circ}58'$). Granite. K_1 (V.F.Zubkov, 1962).
- 118- ($60^{\circ}46'$, $154^{\circ}21'$). Alaskite. K_2 . Anmannykan massif. Z.I.Karpicheva. Det.: H_2O^+ -0.21
(Yu.N.Simonov, 1964).
- 119- ($69^{\circ}36'$, $150^{\circ}29'$). Granite porphyraceous fine-grained. K_1 . Ulakhan-Sis massif. Det.: SO_3 -0.09
(A.V.Artemov, 1970).
- 120- ($48^{\circ}56'$, $106^{\circ}45'$). Granite. Tr (E.V.Mikhaylov, 1973).