Canada
Department of Mines

Hon. Charles Stewart, Minister; Charles Camsell, Deputy Minister.

GEOLOGICAL SURVEY

W. H. Collins, Director.

Issued 1924

DIRECTIONS FOR USE OF MAP AND INDEX

Red numbers on the map mark areas where economic minerals are found; more than one locality and more than one mineral may be represented by the same number.

To find the areas containing any given mineral product refer to the part of Index entitled, "Areas grouped according to mineral products."

To find the mineral products of any numbered area refer to the part of the Index entitled, "Areas arranged in numerical order."

To find on the map the location of any numbered area, observe grid letter and figures appearing after area number in the part of the Index entitled, "Areas arranged in numerical order." The grid letter and figures appear along map border and are applied to grid lines along directions of latitude and longitude lines.

For further information regarding the nature of the individual mineral deposits and localities at which they occur, refer to the accompanying pamphlet, "Annotated List of Economic Mineral Deposits in Canada."

Mineral Map of the DOMINION OF CANADA

Scale $\frac{1}{6,336,000}$ or 1 Inch to 100 Miles

Compiled by G. A. Young, 1924.
Geographical base from engraved plate by the Department of the Interior.

C. O. Senécal, Geographer and Chief Draughtsman.

Publication No 2030

AREAS GROUPED ACCORDING TO MINERAL PRODUCTS

ACTINOLITE
Ontario: 1.

ANTIMONY
Yukon: 2, 3; British Columbia: 4, 5, 6; Quebec: 7; New Brunswick: 8; Nova Scotia: 9.

ARSENIC
British Columbia: 10; Ontario: 1, 11, 12, 13; Nova Scotia: 14.

ASBESTOS
British Columbia: 15; Ontario: 16; Quebec: 17, 18, 19, 20.

BARITE
British Columbia: 21, 22; Ontario: 23, 24, 25, 26, 27, 28, 29, 30; Quebec: 31; New Brunswick: 32; Nova Scotia: 33, 34, 35, 36.

BITUMEN
Alberta: 37, 38, 39.

CHROMITE
British Columbia: 40, 41; Quebec: 17, 18.

COAL
Yukon: 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55; British Columbia: 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85; Alberta: 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122; Saskatchewan: 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133; New Brunswick: 134, 135, 136, 137; Nova Scotia: 33, 138, 139, 140, 141, 142.

COBALT
Ontario: 11.

COPPER
Yukon: 44, 48, 143, 144, 145, 146; British Columbia: 10, 21, 22, 41, 60, 61, 67, 68, 70, 72, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216; Manitoba: 217, 218; Northwest Territories: 219, 220; Ontario: 11, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230; Quebec: 7, 18, 19, 231, 232, 233; New Brunswick: 32, 234.

CORUNDUM
Ontario: 25, 235, 236, 237, 238.

FELDSPAR
Ontario: 23, 25, 230, 237, 239, 240, 241, 242, 243, 244; Quebec: 31, 245, 246; Nova Scotia: 247.

FLUORITE
British Columbia: 69, 248; Ontario: 12, 242.

GOLD (Placer)
Yukon: 3, 48, 49, 50, 53, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265; British Columbia: 5, 68, 80, 81, 149, 155, 199, 200, 205, 215, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282; Alberta: 117; Quebec: 320.

GOLD (Lode)
Yukon: 2, 53, 146, 255, 266, 267; British Columbia: 5, 6, 10, 22, 41, 59, 60, 61, 63, 68, 69, 70, 147, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 161, 162, 164, 165, 166, 167, 168, 171, 177, 178, 179, 180, 181, 188, 189, 194, 195, 196, 199, 200, 203, 204, 205, 206, 207, 208, 209, 210, 215, 269, 273, 275, 279, 280, 281, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295; Saskatchewan: 217; Manitoba: 217, 218, 296, 297, 298; Ontario: 1, 12, 13, 16, 26, 27, 28, 221, 222, 223, 227, 228, 229, 230, 239, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319; Quebec: 20, 321, 322, 323, 324; Nova Scotia: 9, 14, 247, 325, 326, 327.

GRAPHITE
British Columbia: 167, 328; Ontario: 23, 24, 237, 242; Quebec: 31, 329, 330, 331.

GYPSUM
British Columbia: 66, 201, 282, 295, 332, 333; Alberta: 37, 334, 335; Manitoba: 336; Ontario: 337, 338, 339; Quebec: 340; New Brunswick: 32, 341, 342; Nova Scotia: 9, 34, 142, 343, 344, 345.

IRON
British Columbia: 41, 72, 162, 164, 170, 171, 175, 176, 178, 179, 181, 182, 185, 186, 189, 196, 209, 211, 282, 285, 286, 293, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357; Alberta: 86; Saskatchewan: 358; Manitoba: 359; Northwest Territories: 360; Ontario: 1, 12, 13, 23, 24, 25, 27, 222, 224, 225, 228, 229, 235, 236, 237, 241, 242, 244, 304, 309, 310, 312, 313, 314, 315, 316, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377; Quebec: 31, 330, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388; New Brunswick: 389, 390, 391; Nova Scotia: 36, 141, 392, 393.

KAOLIN
Quebec: 330.

LEAD
Yukon: 2, 266; British Columbia: 6, 15, 21, 22, 60, 62, 63, 67, 69, 147, 152, 154, 155, 159, 204, 207, 208, 210, 212, 215, 216, 273, 280, 283, 287, 288, 290, 394, 395; Ontario: 1, 12, 24, 25, 224, 227, 238, 243, 244, 314, 369; Quebec: 321, 323, 388, 396, 397, 398, 399, 400; New Brunswick: 391; Nova Scotia: 34, 36, 139, 247, 401.

MAGNESITE
British Columbia: 273, 333, 403, 404; Quebec: 331.

MAGNESIUM SULPHATE
British Columbia: 201, 203, 333.

MANGANESE
British Columbia: 6, 181, 184; New Brunswick: 32, 135, 405, 406, 407; Nova Scotia: 345, 408, 409, 410.

MERCURY
British Columbia: 182, 411.

MICA
British Columbia: 412, 413; Ontario: 23, 25, 239, 241, 242, 243, 414, 415, 416, 417, 418; Quebec: 31, 245, 419, 420, 421, 422, 423.

MOLYBDENUM
British Columbia: 61, 68, 70, 154, 181, 199, 210, 332, 424, 424A, 424B; Manitoba: 298; Ontario: 13, 24, 25, 235, 236, 238, 242, 243, 425; Quebec: 31, 323, 382, 396, 426, 427; Nova Scotia: 409.

NATURAL GAS
Alberta: 100, 101, 109, 116, 118, 428, 429, 430, 431, 432, 433, 434, 435, 436; Ontario: 338, 437, 438, 439, 440, 441, 442; New Brunswick: 32.

NICKEL
Manitoba: 443; Ontario: 11, 13, 221, 228, 300, 301.

OIL-SHALE
Quebec: 444; New Brunswick: 32; Nova Scotia: 141.

PETROLEUM
Alberta: 99, 107, 109, 428, 430; Northwest Territories: 445; Ontario: 437, 439, 440, 441; New Brunswick: 32.

PHOSPHATE
Ontario: 23, 25, 235, 237, 242, 243, 425; Quebec: 31.

PLATINUM
British Columbia: 68; Ontario: 221.

POTASH
British Columbia: 178; Nova Scotia: 446.

PYRITE
British Columbia: 153, 212, 447; Ontario: 12, 24, 227, 243, 310, 314, 362, 365, 370, 373, 448, 449; Quebec: 7, 231.

SALT
Alberta: 37; Saskatchewan: 450; Ontario: 440, 451, 452, 453, 454; New Brunswick: 32, 405; Nova Scotia: 446.

SILVER
Yukon: 2, 146, 266, 267, 455; British Columbia: 6, 15, 21, 22, 41, 60, 61, 62, 63, 67, 69, 70, 147, 148, 149, 150, 151, 152, 153, 154, 155, 157, 159, 164, 165, 166, 174, 181, 185, 188, 189, 194, 199, 203, 204, 205, 206, 207, 209, 210, 212, 214, 215, 216, 273, 275, 280, 282, 283, 287, 288, 289, 290, 291, 292, 294, 295, 394, 395, 456, 457, 458, 459, 460, 461; Manitoba: 217, 296; Ontario: 11, 16, 29, 30, 221, 299, 304, 305, 370, 462, 463; Quebec: 321.

SODIUM CARBONATE
British Columbia: 333, 464.

SODIUM SULPHATE
British Columbia: 201, 411; Saskatchewan: 127, 450, 465, 466, 467.

STRONTIUM
Ontario: 24, 243, 244, 468.

TALC
British Columbia: 185, 214, 279, 355; Ontario: 12, 229, 315; Quebec: 18, 19, 232.

TITANIUM
Quebec: 330, 398.

TUNGSTEN
Yukon: 255, 258; British Columbia: 61, 459; Manitoba: 298; New Brunswick: 469; Nova Scotia: 326.

ZINC
British Columbia: 6, 15, 60, 61, 62, 63, 67, 69, 147, 152, 154, 159, 170, 174, 191, 193, 194, 212, 215, 216, 280, 287, 290, 395, 458; Manitoba: 217; Ontario: 25, 221, 227, 243, 244, 369, 470; Quebec: 321, 399; Nova Scotia: 139.

AREAS ARRANGED IN NUMERICAL ORDER

1 (C-33), Actinolite, Arsenic, Gold, Iron and Lead.
2 (K-4), Antimony, Gold, Lead and Silver.
3 (L-3), Antimony and Gold.
4 (J-4), Antimony.
5 (F-10), Antimony and Gold.
6 (E-13), Antimony, Gold, Lead, Manganese, Silver and Zinc.
7 (C-36), Antimony, Copper and Pyrite.
8 (C-38), Antimony.
9 (C-40), Antimony, Gold and Gypsum.
10 (E-11), Arsenic, Copper and Gold.
11 (D-32), Arsenic, Cobalt, Copper, Nickel and Silver.
12 (C-33), Arsenic, Fluorite, Gold, Iron, Lead, Pyrite and Talc.
13 (D-32), Arsenic, Gold, Iron, Molybdenum and Nickel.
14 (C-40), Arsenic and Gold.
15 (F-13), Asbestos, Lead, Silver and Zinc.
16 (E-31), Asbestos, Gold and Silver.
17 (D-36), Asbestos and Chromite.
18 (C-35), Asbestos, Chromite, Copper and Talc.
19 (D-36), Asbestos, Copper and Talc.
20 (E-34), Asbestos and Gold.
21 (F-13), Barite, Copper, Lead and Silver.
22 (F-13), Barite, Copper, Gold, Lead and Silver.
23 (C-33), Barite, Feldspar, Graphite, Iron, Mica and Phosphate.
24 (C-33), Barite, Graphite, Iron, Lead, Molybdenum, Pyrite and Strontium.
25 (C-33), Barite, Corundum, Feldspar, Iron, Lead, Mica, Molybdenum, Phosphate and Zinc.
26 (E-31), Barite and Gold.
27 (E-30), Barite, Gold and Iron.
28 (D-31), Barite and Gold.
29 (D-31), Barite and Silver.
30 (E-27), Barite and Silver.
31 (C-34), Barite, Feldspar, Graphite, Iron, Mica, Molybdenum and Phosphate.
32 (C-39), Barite, Copper, Gypsum, Manganese, Natural Gas, Oil-shale, Petroleum and Salt.
33 (D-41), Barite and Coal.
34 (D-41), Barite, Gypsum and Lead.
35 (C-39), Barite.
36 (C-40), Barite, Iron and Lead.
37 (I-16), Bitumen, Gypsum and Salt.
38 (I-16), Bitumen.
39 (I-16), Bitumen.
40 (F-11), Chromite.
41 (E-13), Chromite, Copper, Gold, Iron and Silver.
42 (L-3), Coal.
43 (K-4), Coal.
44 (K-3), Coal and Copper.
45 (L-3), Coal.
46 (M-1), Coal.
47 (M-2), Coal.
48 (K-2), Coal, Copper and Gold.
49 (K-2), Coal and Gold.
50 (K-3), Coal and Gold.
51 (M-4), Coal.
52 (N-2), Coal.
53 (L-2), Coal and Gold.
54 (K-7), Coal.
55 (O-2), Coal.
56 (E-10), Coal.
57 (E-9), Coal.
58 (F-8), Coal.
59 (G-5), Coal and Gold.
60 (H-8), Coal, Copper, Gold, Lead, Silver and Zinc.
61 (H-8), Coal, Copper, Gold, Molybdenum, Silver, Tungsten and Zinc.
62 (H-8), Coal, Lead, Silver and Zinc.
63 (H-8), Coal, Gold, Lead, Silver and Zinc.
64 (I-7 & 8), Coal.
65 (H-10), Coal.
66 (F-11), Coal and Gypsum.
67 (E-11), Coal, Copper, Lead, Silver and Zinc.
68 (E-11), Coal, Copper, Gold, Molybdenum and Platinum.
69 (F-11), Coal, Fluorite, Gold, Lead, Silver and Zinc.
70 (E-12), Coal, Copper, Gold, Molybdenum and Silver.
71 (E-10), Coal.
72 (F-11), Coal, Copper and Iron.
73 (F-11), Coal.
74 (G-9), Coal.
75 (G-10), Coal.
76 (G-8), Coal.
77 (G-9), Coal.
78 (G-10), Coal.
79 (I-8), Coal.
80 (J-7), Coal and Gold.
81 (J-6), Coal and Gold.
82 (E-14), Coal.
83 (F-14), Coal.
84 (F-14), Coal.
85 (E-14), Coal.
86 (E-14), Coal and Iron.
87 (E-14), Coal.
88 (F-14), Coal.
89 (F-14), Coal.
90 (F-14), Coal.
91 (F-14), Coal.
92 (F-13 & 14), Coal.
93 (G-13), Coal.
94 (G-13), Coal.
95 (G-13), Coal.
96 (H-12), Coal.
97 (E-15), Coal.
98 (E-15), Coal.
99 (E-16), Coal and Petroleum.
100 (E-16), Coal and Natural Gas.
101 (F-16), Coal and Natural Gas.
102 (F-15), Coal.
103 (F-16), Coal.
104 (F-16), Coal.
105 (F-15), Coal.
106 (F-15 & 16), Coal.
107 (E-15), Coal and Petroleum.
108 (F-14), Coal.
109 (F-14), Coal, Natural Gas and Petroleum.
110 (F-14), Coal.
111 (F-14), Coal.
112 (F-15), Coal.
113 (F-15), Coal.
114 (G-15), Coal.
115 (G-15), Coal.
116 (G-15), Coal and Natural Gas.
117 (G-15), Coal and Gold.
118 (G-15), Coal and Natural Gas.
119 (H-15), Coal.
120 (G-15), Coal.
121 (G-14), Coal.
122 (E-16 & 17), Coal.
123 (E-20), Coal.
124 (E-20), Coal.
125 (E-21), Coal.
126 (E-20), Coal.
127 (E-19), Coal and Sodium Sulphate.
128 (E-19), Coal.
129 (E-19), Coal.
130 (E-19), Coal.
131 (E-18), Coal.
132 (E-17), Coal.
133 (E-17), Coal.
134 (D-39), Coal.
135 (D-39), Coal and Manganese.
136 (C-39), Coal.
137 (D-39), Coal.
138 (D-41), Coal.
139 (D-41), Coal, Lead and Zinc.
140 (C-41), Coal.
141 (C-40), Coal, Iron and Oil-shale.
142 (C-39), Coal and Gypsum.
143 (L-3), Copper.
144 (K-1), Copper.
145 (K-3), Copper.
146 (K-4), Copper, Gold and Silver.
147 (J-3), Copper, Gold, Lead, Silver and Zinc.
148 (J-4), Copper and Silver.
149 (I-6), Copper, Gold and Silver.
150 (I-6), Copper, Gold and Silver.
151 (I-6), Copper, Gold and Silver.
152 (I-7), Copper, Gold, Lead, Silver and Zinc.
153 (H-7), Copper, Gold, Pyrite and Silver.
154 (H-7), Copper, Gold, Lead, Molybdenum, Silver and Zinc.
155 (H-7), Copper, Gold, Lead and Silver.
156 (H-7), Copper and Gold.
157 (H-7), Copper, Gold and Silver.
158 (H-7), Copper.
159 (H-8), Copper, Gold, Lead, Silver and Zinc.
160 (H-8), Copper.
161 (G-5), Copper and Gold.
162 (G-6), Copper, Gold and Iron.
163 (G-6), Copper.
164 (G-6), Copper, Gold, Iron and Silver.
165 (G-7), Copper, Gold and Silver.
166 (G-7), Copper, Gold and Silver.
167 (G-7), Copper, Gold and Graphite.
168 (G-8), Copper and Gold.
169 (G-8), Copper.
170 (F-8), Copper, Iron and Zinc.
171 (F-8), Copper, Gold and Iron.
172 (F-8), Copper.
173 (F-8), Copper.
174 (E-8), Copper, Silver and Zinc.
175 (E-8), Copper and Iron.
176 (E-8), Copper and Iron.
177 (E-9), Copper and Gold.
178 (E-9), Copper, Gold, Iron and Potash.
179 (E-9), Copper, Gold and Iron.
180 (E-9), Copper and Gold.
181 (E-9), Copper, Gold, Iron, Manganese, Molybdenum and Silver.
182 (E-9), Copper, Iron and Mercury.
183 (E-9), Copper.
184 (E-10), Copper and Manganese.
185 (E-10), Copper, Iron, Silver and Talc.
186 (E-10), Copper and Iron.
187 (F-8), Copper.
188 (F-9), Copper, Gold and Silver.
189 (E-9), Copper, Gold, Iron and Silver.
190 (E-9), Copper.
191 (F-9), Copper and Zinc.
192 (F-9), Copper.
193 (F-9), Copper and Zinc.
194 (E-10), Copper, Gold, Silver and Zinc.
195 (F-10), Copper and Gold.
196 (F-10), Copper, Gold and Iron.
197 (F-10), Copper.
198 (E-10), Copper.
199 (E-11), Copper, Gold, Molybdenum and Silver.
200 (E-11), Copper and Gold.
201 (F-11), Copper, Gypsum, Magnesium Sulphate and Sodium Sulphate.
202 (E-11), Copper.
203 (E-12), Copper, Gold, Magnesium Sulphate and Silver.
204 (F-12), Copper, Gold, Lead and Silver.
205 (E-12), Copper, Gold and Silver.
206 (E-12), Copper, Gold and Silver.
207 (E-12), Copper, Gold, Lead and Silver.
208 (F-12), Copper, Gold and Lead.
209 (E-13), Copper, Gold, Iron and Silver.
210 (E-13), Copper, Gold, Lead, Molybdenum and Silver.
211 (E-13), Copper and Iron.
212 (E-13), Copper, Lead, Pyrite, Silver and Zinc.
213 (E-14), Copper.
214 (F-13), Copper, Silver and Talc.
215 (F-12), Copper, Gold, Lead, Silver and Zinc.
216 (F-12), Copper, Lead, Silver and Zinc.
217 (H-21 & 22), Copper, Gold, Silver and Zinc.
218 (H-21), Copper and Gold.
219 (N-14), Copper.
220 (N-17), Copper.
221 (D-31), Copper, Gold, Nickel, Platinum, Silver and Zinc.
222 (D-30), Copper, Gold and Iron.
223 (D-30), Copper and Gold.
224 (D-29), Copper, Iron and Lead.
225 (D-29), Copper and Iron.
226 (D-29), Copper.
227 (E-28), Copper, Gold, Lead, Pyrite and Zinc.
228 (E-26), Copper, Gold, Iron and Nickel.
229 (E-25), Copper, Gold, Iron and Talc.
230 (C-32), Copper, Feldspar and Gold.
231 (C-35), Copper and Pyrite.
232 (C-35), Copper and Talc.
233 (C-35), Copper.
234 (C-38), Copper.
235 (C-33), Corundum, Iron, Molybdenum and Phosphate.
236 (C-32), Corundum, Iron and Molybdenum.
237 (C-33), Corundum, Feldspar, Graphite, Iron and Phosphate.
238 (C-32), Corundum, Lead and Molybdenum.
239 (D-31), Feldspar, Gold and Mica.
240 (C-31), Feldspar.
241 (C-32), Feldspar, Iron and Mica.
242 (C-32), Feldspar, Fluorite, Graphite, Iron, Mica, Molybdenum and Phosphate.
243 (C-33), Feldspar, Lead, Mica, Molybdenum, Phosphate, Pyrite, Strontium and Zinc.
244 (C-34), Feldspar, Iron, Lead, Strontium and Zinc.
245 (C-33), Feldspar and Mica.
246 (F-40), Feldspar.
247 (C-40), Feldspar, Gold and Lead.
248 (E-12), Fluorite.
249 (M-1), Gold.
250 (M-1), Gold.
251 (L-3), Gold.
252 (L-3), Gold.
253 (L-4), Gold.
254 (L-4), Gold.
255 (M-4), Gold and Tungsten.
256 (L-2), Gold.
257 (L-2), Gold.
258 (L-2), Gold and Tungsten.
259 (L-1), Gold.
260 (L-2), Gold.
261 (L-3), Gold.
262 (K-2), Gold.
263 (K-4), Gold.
264 (K-5), Gold.
265 (K-5), Gold.
266 (M-4), Gold, Lead and Silver.
267 (K-4), Gold and Silver.
268 (G-10), Gold.
269 (G-11), Gold.
270 (G-11), Gold.
271 (G-11), Gold.
272 (G-11), Gold.
273 (J-5), Gold, Lead, Magnesite and Silver.
274 (J-6), Gold.
275 (H-9), Gold and Silver.
276 (H-9), Gold.
277 (E-12), Gold.
278 (F-12), Gold.
279 (F-12), Gold and Talc.
280 (F-13), Gold, Lead, Silver and Zinc.
281 (E-13), Gold.
282 (E-14), Gold, Gypsum, Iron and Silver.
283 (H-7), Gold, Lead and Silver.
284 (J-4), Gold.
285 (G-7), Gold and Iron.
286 (F-9), Gold and Iron.
287 (E-12), Gold, Lead, Silver and Zinc.
288 (E-13), Gold, Lead and Silver.
289 (E-13), Gold and Silver.
290 (F-13), Gold, Lead, Silver and Zinc.
291 (F-13), Gold and Silver.
292 (G-12), Gold and Silver.
293 (F-10), Gold and Iron.
294 (F-9), Gold and Silver.
295 (F-11), Gold, Gypsum and Silver.
296 (H-22), Gold and Silver.
297 (F-24), Gold.
298 (E-24), Gold, Molybdenum and Tungsten.
299 (E-32), Gold and Silver.
300 (E-21 & 32), Gold and Nickel.
301 (E-31), Gold and Nickel.
302 (E-32), Gold.
303 (E-31), Gold.
304 (D-31), Gold, Iron and Silver.
305 (D-31), Gold and Silver.
306 (D-31), Gold.
307 (D-31), Gold.
308 (D-31), Gold.
309 (D-29), Gold and Iron.
310 (E-29), Gold, Iron and Pyrite.
311 (D-28), Gold.
312 (F-28), Gold and Iron.
313 (E-28), Gold and Iron.
314 (E-26), Gold, Iron, Lead and Pyrite.
315 (E-25), Gold, Iron and Talc.
316 (E-25), Gold and Iron.
317 (F-26), Gold.
318 (E-24), Gold.
319 (E-24), Gold.
320 (D-36), Gold.
321 (D-35), Gold, Lead, Silver and Zinc.
322 (E-32), Gold.
323 (E-32), Gold, Lead and Molybdenum.
324 (E-32), Gold.
325 (C-39), Gold.
326 (C-40), Gold and Tungsten.
327 (D-41), Gold.
328 (H-7), Graphite.
329 (D-34), Graphite.
330 (D-34), Graphite, Iron, Kaolin and Titanium.
331 (C-34), Graphite and Magnesite.
332 (F-12), Gypsum and Molybdenum.
333 (F-11), Gypsum, Magnesite, Magnesium Sulphate and Sodium Carbonate.
334 (J-15), Gypsum.
335 (J-15 & 16), Gypsum.
336 (F-22), Gypsum.
337 (B-31), Gypsum.
338 (B-32), Gypsum and Natural Gas.
339 (F-31), Gypsum.
340 (D-41), Gypsum.
341 (D-39), Gypsum.
342 (D-38), Gypsum.
343 (D-41), Gypsum.
344 (C-41), Gypsum.
345 (C-39 & 40), Gypsum and Manganese.
346 (G-6), Iron.
347 (H-8), Iron.
348 (G-8), Iron.
349 (F-8), Iron.
350 (F-9), Iron.
351 (F-8), Iron.
352 (E-9), Iron.
353 (E-9), Iron.
354 (E-10), Iron.
355 (F-11), Iron and Talc.
356 (I-10), Iron.
357 (F-9), Iron.
358 (J-17), Iron.
359 (F-23), Iron.
360 (I-32), Iron.
361 (E-25), Iron.
362 (E-25), Iron and Pyrite.
363 (E-26), Iron.
364 (E-26), Iron.
365 (E-26), Iron and Pyrite.
366 (F-26), Iron.
367 (F-26), Iron.
368 (E-26), Iron.
369 (E-27), Iron, Lead and Zinc.
370 (E-27), Iron, Pyrite and Silver.
371 (E-29), Iron.
372 (E-29), Iron.
373 (E-29), Iron and Pyrite.
374 (D-29), Iron.
375 (D-30), Iron.
376 (D-31), Iron.
377 (F-31), Iron.
378 (C-35), Iron.
379 (D-35), Iron.
380 (E-36), Iron.
381 (F-38), Iron.
382 (C-33), Iron and Molybdenum.
383 (F-41), Iron.
384 (F-37), Iron.
385 (H-38), Iron.
386 (I-37), Iron.
387 (I-33), Iron.
388 (I-33), Iron and Lead.
389 (D-38), Iron.
390 (D-39), Iron.
391 (D-39), Iron and Lead.
392 (C-39), Iron.
393 (C-40), Iron.
394 (E-14), Lead and Silver.
395 (F-13), Lead, Silver and Zinc.
396 (C-33), Lead and Molybdenum.
397 (D-32), Lead.
398 (D-36), Lead and Titanium.
399 (E-38), Lead and Zinc.
400 (E-39), Lead.
401 (D-41), Lead.
403 (G-10), Magnesite.
404 (F-11), Magnesite.
405 (C-39), Manganese and Salt.
406 (C-39), Manganese.
407 (C-39), Manganese.
408 (C-41), Manganese.
409 (C-39), Manganese and Molybdenum.
410 (C-40), Manganese.
411 (F-11), Mercury and Sodium Sulphate.
412 (G-12), Mica.
413 (I-9), Mica.
414 (C-33), Mica.
415 (C-32), Mica.
416 (C-33), Mica.
417 (D-32), Mica.
418 (C-32), Mica.
419 (E-37), Mica.
420 (E-37), Mica.
421 (E-36), Mica.
422 (D-36), Mica.
423 (D-35), Mica.
424 (E-10), Molybdenum.
424A (F-11), Molybdenum.
424B (G-11), Molybdenum.
425 (C-33), Molybdenum and Phosphate.
426 (C-33), Molybdenum.
427 (D-33), Molybdenum.
428 (G-16), Natural Gas and Petroleum.
429 (G-16), Natural Gas.
430 (I-13), Natural Gas and Petroleum.
431 (H-15), Natural Gas.
432 (F-16), Natural Gas.
433 (G-16), Natural Gas.
434 (G-15), Natural Gas.
435 (G-15), Natural Gas.
436 (H-15), Natural Gas.
437 (B-31), Natural Gas and Petroleum.
438 (B-31), Natural Gas.
439 (B-30), Natural Gas and Petroleum.
440 (B-30), Natural Gas, Petroleum and Salt.
441 (B-31), Natural Gas and Petroleum.
442 (B-32), Natural Gas.
443 (F-24), Nickel.
444 (E-39), Oil-shale.
445 (M-8), Petroleum.
446 (C-40), Potash and Salt.
447 (G-7), Pyrite.
448 (F-25), Pyrite.
449 (C-34), Pyrite.
450 (G-17), Salt and Sodium Sulphate.
451 (B-30), Salt.
452 (B-31), Salt.
453 (B-31), Salt.
454 (C-31), Salt.
455 (M-2), Silver.
456 (H-9), Silver.
457 (H-10), Silver.
458 (G-8), Silver and Zinc.
459 (G-10), Silver and Tungsten.
460 (F-11), Silver.
461 (E-14), Silver.
462 (E-27), Silver.
463 (D-32), Silver.
464 (F-11), Sodium Carbonate.
465 (F-17), Sodium Sulphate.
466 (G-17), Sodium Sulphate.
467 (F-17), Sodium Sulphate.
468 (C-33), Strontium.
469 (D-38), Tungsten.
470 (D-31), Zinc.