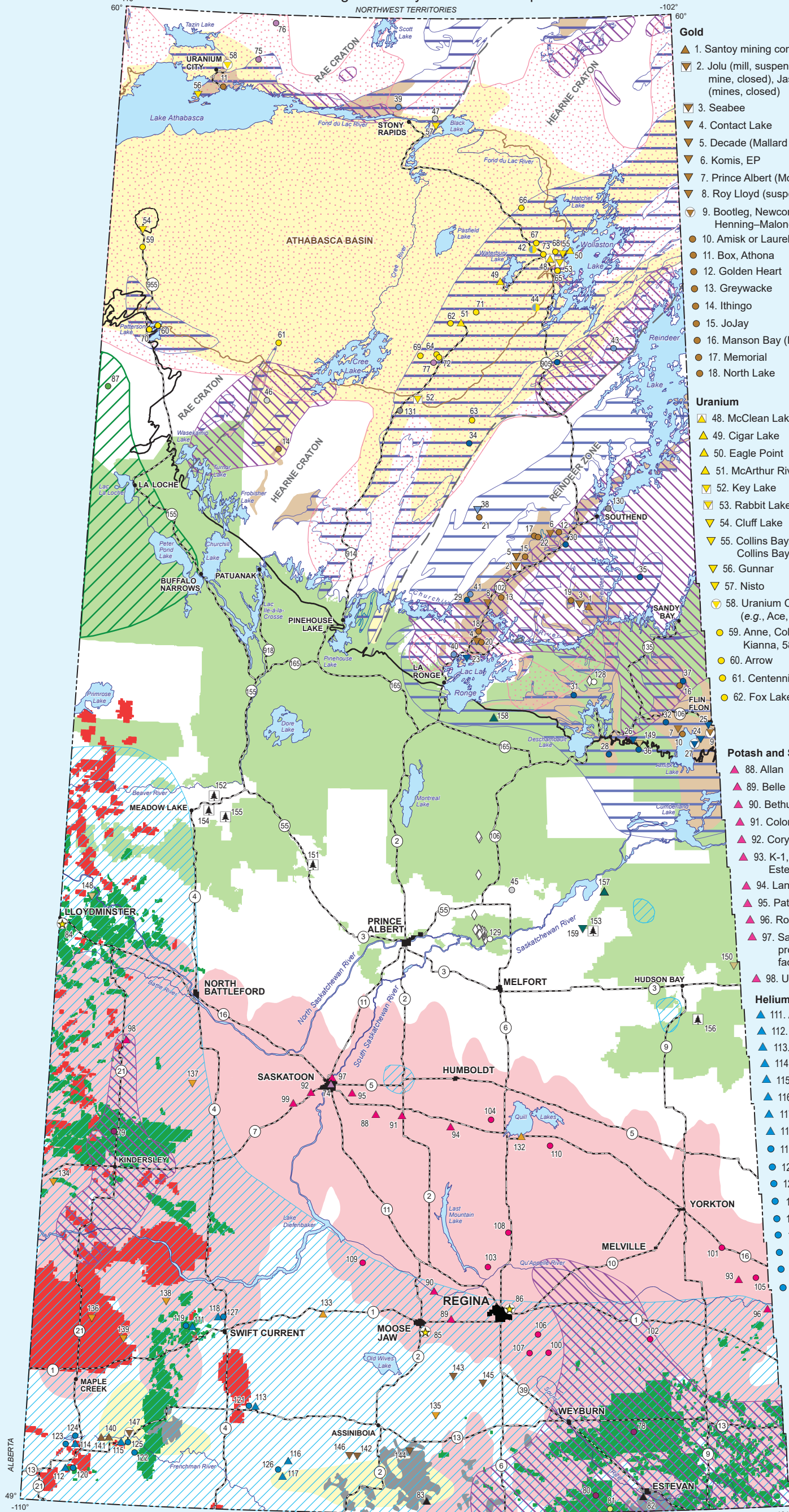


RESOURCE MAP OF SASKATCHEWAN

Saskatchewan Geological Survey Geoscience Map GM2026-1



Metallic Minerals

Gold

1. Santoy mining complex
2. Jolu (mill, suspended 2014; mine, closed), Jasper-James (mines, closed)
3. Seabee
4. Contact Lake
5. Decade (Mallard Lake)
6. Komis, EP
7. Prince Albert (Monarch)
8. Roy Lloyd (suspended 2014)
9. Bootleg, Newcor, Henning-Maloney
10. Amisk or Laurel Lake
11. Box, Athona
12. Golden Heart
13. Greywacke
14. Ithingo
15. JoJay
16. Manson Bay (MAN-1)
17. Memorial
18. North Lake

19. Porky Lake
20. Preview-PAP
21. Rottenstone SW
22. Tower Lake, Corner Lake, Birch Crossing
23. Anglo Rouyn
24. Birch Lake
25. Flin Flon, Callinan
26. Western Nuclear (Hanson Lake)
27. Konuto Lake, Flexar, Coronation
28. Bigstone Lake
29. Borys Lake (Watts)
30. Brabant-McKenzie
31. Brownell Lake
32. FON, Abbott Lake
33. George Lake

Copper, Zinc and/or Lead

Copper, Nickel, Cobalt and/or Platinum Group Elements

34. Janice Lake
35. Knife Lake (Mokoman)
36. McIlvenna Bay, Tesla
37. Schotts Lake
38. Rottenstone Hall
39. Axis Lake
40. Dunlop
41. Gochager Lake
42. Midwest (Main, A)
43. Swan Lake (Peter Lake)
44. West Bear

Iron

45. Kelsey Lake
46. Nyberg Lake
47. Triana Iron

Energy Materials

Uranium

48. McClean Lake
49. Cigar Lake
50. Eagle Point
51. McArthur River
52. Key Lake
53. Rabbit Lake
54. Cluff Lake
55. Collins Bay, Collins Bay A
56. Gunnar
57. Nisto
58. Uranium City region (e.g., Ace, Fay, Verna)
59. Anne, Colette, Kianna, 58B
60. Arrow
61. Centennial
62. Fox Lake
63. Fraser Lakes B Zone
64. Gryphon
65. Horseshoe, Raven
66. Hurricane Zone
67. Huskie, Tthe Heldeth Tûé, Roughrider
68. McClean North, Sue D, Sue E, Sue F
69. Millennium
70. Patterson Lake South
71. Paul Bay, Ken Pen, Orora
72. Phoenix
73. Tamarack
74. West Bear

75. Alces Lake
76. Hoidas Lake/JAK zone
77. Maw Zone
78. EMP Metals
79. Grounded Lithium
80. Prairie Lithium

Lithium

81. DEEP pilot well
82. Estevan
83. Poplar River

Geothermal Energy

84. Lloydminster upgrader

Coal

85. Moose Jaw refinery
86. Regina refinery
87. Simonson Lake

Petroleum

88. Allan
89. Belle Plaine
90. Bethune
91. Colonsay
92. Cory
93. K-1, K-2, K-3 Esterhazy
94. Lanigan
95. Patience Lake
96. Rocanville
97. Saskatoon processing facility
98. Unity
99. Vanscoy
100. Albany
101. Bredenburg
102. Broadview
103. Glenbrea
104. Jansen
105. K-4
106. Kronau
107. Milestone
108. Southey
109. Tugaskie
110. Wynyard

Rare Earth Elements

74. SRC Rare Earth Processing Facility

Industrial Materials and Gemstones

Potash and Salt

88. Allan
89. Belle Plaine
90. Bethune
91. Colonsay
92. Cory
93. K-1, K-2, K-3 Esterhazy
94. Lanigan
95. Patience Lake
96. Rocanville
97. Saskatoon processing facility
98. Unity
99. Vanscoy
100. Albany
101. Bredenburg
102. Broadview
103. Glenbrea
104. Jansen
105. K-4
106. Kronau
107. Milestone
108. Southey
109. Tugaskie
110. Wynyard

Diamonds

128. Pikoo
129. Star, Orion South

Graphite

130. Deep Bay
131. Loki

Sodium, Magnesium and Potassium Sulphate

132. Big Quill
133. Chaplin
134. Alsask Lake
135. Horseshoe Lake
136. Ingebrigt South
137. Palo (Whiteshore Lake)
138. Snakehole Lake
139. Vincent Lake

Clay

140. Plainsman quarry
141. Ravenscrag quarry
142. Gollier Creek
143. I-XL quarries, Dominion Firebrick, A.P. Green region
144. Midland, Estevan 72H region
145. Truax
146. Wood Mountain
147. Eastend region (e.g., Knolly, Old Pit)

Silica Sand

148. Canfrac
149. Hanson Lake
150. Red Deer River quarry

Forestry and Horticulture

Forestry

151. Carrier Forest Products
152. Domtar
153. Dunkley Lumber
154. NorSask Forest Products
155. Tolko
156. Weyerhaeuser

Peat and Leonardite

157. Ravendale peat bog
158. Wapa Bay lignite-leonardite deposits
159. Carrot River plant and bogs

Footnotes

- ¹ Lithium potential north of the Phanerozoic Basin edge is mineral sourced and lithium potential south of the Phanerozoic Basin edge is brine sourced.
- ² Producing mine includes plants, processing facilities and quarries. Past-producing mine includes quarries.
- ³ Exploration sites shown on the map are those with Mineral Reserve/Resource estimates contained in NI 43-101-compliant disclosures made by a public company to the Canadian capital markets, those with a historical (pre-NI 43-101) resource estimate and other selected sites.
- ⁴ Single-well helium purifiers have not been identified on this map.

Reference:

Saskatchewan Geological Survey (2026): Resource Map of Saskatchewan, 2026 Edition; Saskatchewan Geological Survey, Saskatchewan Ministry of Energy and Resources, Geoscience Map GM2026-1.

Mineral showings displayed on this map represent a subset of those present in the Saskatchewan Mineral Deposit Index. Although the Saskatchewan Ministry of Energy and Resources has exercised all reasonable care in the compilation, interpretation and production of this map, it is not possible to ensure total accuracy, and all persons who rely on the information contained herein do so at their own risk. The Ministry of Energy and Resources and the Government of Saskatchewan do not accept liability for any errors, omissions or inaccuracies that may be included in, or derived from, this map.

Area of Potential

- Base metal potential
- Bitumen (oil sands) potential
- Gold potential
- Helium potential
- Lithium potential¹
- Rare earth elements potential
- Uranium potential

Defined Resource Area

- Coal field
- Commercial forestry
- Gas pool
- Oil pool
- Potash and salt area

- Kimberlite
- Forest products mill
- Petroleum processing/refining
- Producing mine²
- Past-producing mine²
- Exploration site³
- Producing mine with mill²
- Mill with past-producing mine²
- Grouping of past-producing mines within a region²

- Exploration site with multiple commodities
- Phanerozoic Basin edge
- Athabasca Basin edge
- Cratonic boundaries

