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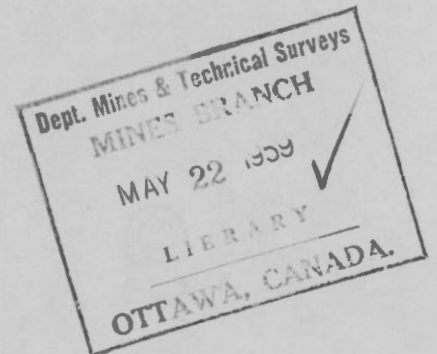
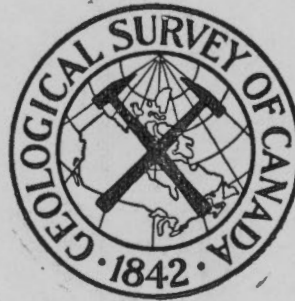
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CANADA

DEPARTMENT OF MINES AND TECHNICAL SURVEYS

GEOLOGICAL SURVEY OF CANADA



A  
LIST OF  
RECENTLY PUBLISHED  
MEMOIRS, PRELIMINARY PAPERS AND MAPS  
OF  
ALBERTA

OTTAWA

Misc. G. 53.

1958

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СЪДЕ ИСТОРИЯ

МЕВРИТИОН



GENERAL REPORTS

Economic Geology Series

1. Geology and Economic Minerals of Canada. (4th Edition). by Officers of the Geological Survey. (\$2.00) (1957) contains Map 1045-A
4. Arsenic-bearing Deposits in Canada, by M.E. Hurst (30 cents).
- \* 6. Fluorspar Deposits of Canada, by M.E. Wilson.
7. Prospecting in Cabana by A.H. Lang (3rd Ed.) \$2.00.
15. Canadian Lode Gold Areas, by H.C. Cooke. (25 cents).
- \* 16. Canadian Deposits of Uranium and Thorium, by A.H. Lang. (see Paper 51-10)
17. Tungsten Deposits of Canada, by H.W. Little. (In Press).
18. Niobium (Columbium) Deposits of Canada, by Robert B. Rowe. (In Press).

Memoirs

- \* 24 Preliminary Report on the Clay and Shale Deposits of the Western Provinces, by Heinrich Ries and Joseph Keelo. (50 cents).
- \* 25 Report on the Clay and Shale Deposits of the Western Provinces, Part II, by Heinrich Ries and Joseph Keelo.
- \* 29 Oil and Gas Prospects of the Northwest Provinces of Canada, by W. Malcolm.
- \* 38 Geology of the North American Cordillera at the Forty-ninth Parallel, Parts I and II, by Reginald Aldworth Daly.
- 47 Clay and Shale Deposits of the Western Provinces, Part III, by Heinrich Ries. (25 cents).
- 53 Coal fields of Manitoba, Saskatchewan, Alberta, and Eastern British Columbia (revised edition), by D.B. Dowling. (50 cents).
- \* 57 Corundum; Its Occurrence, Distribution, Exploration and Uses, by A.E. Barlow. (75 cents).
- \* 59 Coal fields and Coal Resources of Canada, by D.B. Dowling.
- ‡ 65 Clay and Shale Deposits of the Western Provinces, Part IV, by H. Ries, (50 cents).
- ‡ 66 Clay and Shale Deposits of the Western Provinces, Part V, by J. Keelo.
- \* 74 A List of Canadian Mineral Occurrences, by R.A.A. Johnston.

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\* Out of Print

‡ Memoir 65 and 66 are bound together.

Memoirs (cont'd)

- \* 116 Investigations in the Gas and Oil Fields of Alberta, Saskatchewan and Manitoba, by D.B. Dowling, S.E. Slipper and F.H. McLearn.
- 165 Studies of Geophysical Methods, 1928 and 1929, by L. Gilchrist, J.B. Mawdsley, A.S. Eve, D.A. Keys, H.C.I. Watson, J.H. Swartz, A.H. Miller, C.A. French, and M.E. Wilson. (45 cents).
- \* 170 Studies of Geophysical Methods, 1930, by A.S. Eve, D.A. Keys, L. Gilchrist and A.H. Miller (1932). (20 cents).

Guide Books

- 8 Toronto to Victoria and Return via Canadian Pacific and Canadian Northern Railways, Parts 1, 2 and 3 (75 cents).
- 9 Toronto to Victoria and Return via Canadian Pacific, Grand Trunk Pacific and National Transcontinental Railways. (50 cents).

Special Contribution

- 47-1 A Century in the History of the Geological Survey of Canada, by F.J. Alcock. (25 cents).

Geological Survey Bulletins

- 1 A day in the Arctic, by J.D. Bateman. (10 cents).
- 2 The Magnetometer as an Aid in Geological Mapping, by J.W. Ambrose. (10 cents).
- 18 Contribution to the Palaeontology and Stratigraphy of the Jurassic System in Canada, by Hans Frebold. (25 cents).
- 24 The Coral Microcyclus and Some of its Devonian Species, by Clinton R. Stauffer. (25 cents).

Papers

- 47-26 Interim Catalogue of the Geological Survey Collections of Outstanding Air Photographs, by A.H. Lang, H.S. Bostock, and Y.O. Fortier (15 cent)
- 48-24 Studies of Some Canadian Topographic Maps (Preliminary reports) by L.J. Weeks, E.D. Kindle, Y.O. Fortier, and Mary E.B. Hamilton. (15 cents).
- 51-10 Canadian Deposits of Uranium and Thorium (report, table and figures), by A.H. Lang. (50 cents).
- 54-1 A List of Publications on Prospecting in Canada and Related Subjects (with explanatory notes) compiled by A.H. Lang. (25 cents).
- 56-5 A Bibliography on the Occurrence of Uranium in Canada and Related Subjects, by J.W. Griffith, (25 cents).

Miscellaneous

- x G 3 An Experiment in Reconnaissance Mapping, by G. Shaw.
- x G 4 Grading Scheelite Deposits with an Ultra-violet Lamp by A.W. Jolliffe and R.E. Folinsbee.
- x G 7 An Outline of the Physical Geography of Canada, by D.B. Dowling.
- G 10 Canada's Ground Water Resources from a Geological Aspect, by B.R. MacKay.
- G 12 Canada Year Book 1946. The Coal Deposits and Coal Resources of Canada,
- G 13 Coal Reserves of Canada.
- x G 23 Natural Gas Reserves of Peace River Area, British Columbia and Alberta.
- G 26 Introductory Mineral Table. (10 cents).
- G 30 Prospecting for Uranium in Canada, by Officers of the Radioactivity Division (50 cents).
- G 31 Annotated List of Publications Related to Uranium.
- G 40 Selected List of Illustrated Reports on Palaeontology, Geological Survey of Canada.
- G 41 Recent Publications and Maps of the Geological Survey of Canada on the Geology of Oil and Gas in Western Canada.
- G 43 List of Water Supply Papers.
- G 44 List of Elementary Textbooks in Geology and Mineralogy.
- G 45 List of Published Geophysical Publications.
- G 49 Publications of the Geological Survey of Canada (1917-1952). Price 50 cents. This publication also available in two parts at 25 cents each; one part for Geological Memoirs, Bulletins, etc., and the other for geological maps.
- G 50 List of Recently Published General Reports and Maps of Canada.
- G 51 List of Recently Published Memoirs, Preliminary Papers and Maps of the Yukon Territory.
- G 52a List of Published Memoirs, Preliminary Papers and Maps of British Columbia 1843-1917.
- G 52 List of Published Memoirs, Preliminary Papers and Maps of British Columbia, 1917 to 1956.
- G 53 List of Recently Published Memoirs, Preliminary Papers and Maps of Alberta
- G 54 List of Recently Published Memoirs, Preliminary Papers and Maps of Saskatchewan.

- G 55 List of Recently Published Memoirs, Preliminary Papers and Maps of Manitoba.
- G 56 List of Recently Published Memoirs, Preliminary Papers and Maps of Northwest Territories.
- G 57A List of Published Memoirs, Preliminary Papers and Maps of Ontario, 1843-1917.
- G 57 List of Published Memoirs, Preliminary Papers and Maps of Ontario. 1917 to 1956.
- G 58 List of Recently Published Memoirs, Preliminary Papers and Maps of Quebec.
- G 59 List of Recently Published Memoirs, Preliminary Papers and Maps of the Maritime Provinces.

Memoirs

ALBERTA

- 8 Geological Series 8. The Edmonton Coal Fields, Alberta, by D.B. Dowling (1910) 25 cents. (contains Maps 5A and 6A).
- \* 9 Geological Series 9. The Bighorn Coal Basin, Alberta, by G.S. Malloch. (1911) 25 cents (contains Map 7A).
- \*27 Geological Series 17. Report on the Commission appointed to Investigate Turtle Mountain, Frank, Alberta. (1912) 25 cents.
- \*52 Geological Series 42. Geological notes to accompany map of Sheep River Gas and Oil Field, Alberta, by D.B. Dowling. (1914) (contains map 14A).
- 55 Geological Series 46. Geology of Field Map-area, Alberta and British Columbia; by John A. Allan. (1914) 75 cents (contains map 142A).
- A59 Geological Series 55. Coal Fields and Coal Resources of Canada, by D.B. Dowling. (1915) (contains maps 125A and 131A).
- ±61 Geological Series 45. Moose Mountain District, Southern Alberta, (second edition) by D.D. Cairnes (1915) 25 cents (see M.236). (contains Map 963).
- \*92 Geological Series 78. The Southern Plains of Alberta, by D.B. Dowling. (1917) (contains Map 187A).
- 100 Geological Series 83. The Cretaceous Theropodous Dinosaur Gorgosaurus, by L.M. Lambe. (1917) 25 cents.
- \*112 Geological Series 93. Geology of the Disturbed Belt of Southwestern Alberta, by J.S. Stewart. (1912) contains maps 129A and 1712)
- 120 Geological Series 102. The Hadrosaur Edmontosaurus from the Upper Cretaceous of Alberta, by L.M. Lambe. (1920) 25 cents.
- \*122 Geological Series 104. Sheep River Gas and Oil Field, Alberta, by S.E. Slipper (1921). (contains Map 1724).
- \*153 Geological Series 134. Banff Area, Alberta, by P.S. Warren. (1927)
- 163 Geology of Southern Alberta and Southwestern Saskatchewan, by M.Y. Williams and W.S. Dyer. (1930) 50 cents.
- 188 The West Half of Wildcat Hills Map-area, Alberta, by G.S. Hume. (1936) (contains Maps 325A and 326A) 25 cents.
- \*221 Geology of the Southern Alberta Plains by L.S. Russell and R.W. Landes. (1940) 50 cents (contains Map 565A, 566A and 567A).
- 232 The Geology of East-Central Alberta, by G.S. Hume and C.O. Hage. (1941). (contains Map 673A and 674A) 25 cents.

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\* Out of Print

± Suspended.

Memoirs (cont'd)

- 236 Moose Mountain and Morley Map-areas, Alberta, by H.H. Beach. (1943)  
25 cents. (contains maps 688A and 777A).
- 244 Brule and Entrance Map-areas, Alberta, by A.H. Lang. (1946) 25 cents  
(contains maps 905A and 843A).
- 254 Alexo and Saunders Map-area, Alberta, by O.A. Erdman. (1950) \$1.00  
(contains Maps 884A and 885A).
- 255 Callum Creek, Langford Creek and Gap Map-areas, Alberta, by R.J.W.  
Douglas, (1950) \$1.00). (contains maps 978A and 981A and 982A)
- 258 Pierre Greys Lake Map-area, Alberta, by E.J.W. Irish. (1951) 75 cents  
(contains Map 996A).
- 264 Carboniferous Stratigraphy and Palaeontology, Mount Greenock Area,  
Alberta, by R.A.C. Brown. (1952) 75 cents.
- 280 Uppermost Cretaceous and Paleocene Non-Marine Molluscan Faunas of  
Western Alberta, by E.T. Tozer. (1956) \$1.00
- 285 Lower Cretaceous Floras of Western Canada by W.A. Bell (\$4.00)
- 291 Mount Head Map-area, Alberta by R.J.W. Douglas. (In Prep.).
- 303 Surficial Geology of Watino and Sturgeon Lake by E.T. Henderson In Press
- Surficial Geology Red Deer - Stettler map-area, Alberta by A. Mac.  
Stalker (In Press).



SUMMARY REPORTS

- 1921 B Kananaskis Lakes-Palliser River Map-area, Alberta, by J.R. Marshall.
- 1928 B Brule Mines Coal Area, Alberta, By B.R. MacKay. (contains Map 225a).
- 1929 <sup>1</sup>B The Highwood-Jumpingpound Anticline, with Notes on Turner Valley, New Black Diamond, and Priddis Valley Structures, Alberta, by G.S. Hume.  
Some Stratigraphic Sections in the Foothill Region, between Bow and North Saskatchewan Rivers, Alberta, by C.S. Evans.  
Reconnaissance Survey of Foothill Area in Wapiti River Basin, Alberta by C.S. Evans and J.F. Caley.
- 1930 B Milk River Area and the Red Coulee Oil Field, Alberta, by C.S. Evans.
- 1931 B The Mesozoic-Palaeozoic Contact and Associated Sediments, Crownest, District, Alberta, and British Columbia, by B.R. MacKay.  
Stratigraphy and Structure of the Eastern Portion of the Blood Indian Reserve, Alberta, by L.S. Russell.  
Oil Prospects of the Fisher Creek, Two Pine, and Birch Ridge Structures, Eastern Foothills of Alberta, by G.S. Hume.

GEOLOGICAL SURVEY BULLETINS

- GSB 13 Uppermost Cretaceous and Paleocene Floras of Western Alberta, by W.A. Bell. 1949. (\$1.00).
- GSB 35 Devonian Formations in the Alberta Rocky Mountains Between Bow and Athabaska Rivers, by D.J. McLaren 1955. (50 cents).
- GSB 37 The Errotics Troin, Foothills, Alberta, by A. Mac Stalker,
- GSB 44 Structural Conditions in Canadian Coal Mines by D.K. Norris (In Press).

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1 May be obtained separately.

WATER SUPPLY PAPERS

- \* 265 Ground-Water Resources of Townships 35 to 38, Ranges 1 to 4, West of 4th Meridian, Alberta, by G.S. Hume and C.O. Hage.
- \* 266 Ground-Water Resources of Townships 35 to 38, Ranges 5 to 8, West of 4th Meridian, Alberta, by G.S. Hume and C.O. Hage.
- \* 267 Ground-Water Resources of Townships 35 to 38, Ranges 9 to 12, West of 4th Meridian, Alberta, by G.S. Hume and C.O. Hage.
- \* 268 Ground-Water Resources of Townships 39 to 42, Ranges 1 to 4, West of 4th Meridian, Alberta, by G.S. Hume and C.O. Hage.
- \* 269 Ground-Water Resources of Townships 39 to 42, Ranges 5 to 8, West of 4th Meridian, Alberta, Records collected by P.S. Warren and G.S. Hume; compiled by G.S. Hume.
- \* 270 Ground-Water Resources of Townships 39 to 42, Ranges 9 to 12, West of 4th Meridian, Alberta, Records collected by P.S. Warren and G.S. Humes; Compiled by G.S. Hume
- 271 Ground-Water Resources of Townships 43 to 46, Ranges 1 to 4, West of 4th Meridian, Alberta, Records collected by P.S. Warren and G.S. Hume; compiled by G.S. Hume.
- \* 272 Ground-Water Resources of Townships 43 to 46, Ranges 5 to 8, West of 4th Meridian, Alberta, Records collected by P.S. Warren and G.S. Hume compiled by G.S. Hume.
- 273 Ground-Water Resources of Townships 43 to 46, Ranges 9 to 12, West of 4th Meridian, Alberta, Records collected by P.S. Warren and G.S. Hume; compiled by G.S. Hume.
- \* 274 Ground-Water Resources of Townships 43 to 46, Ranges 13 to 16, West of 4th Meridian, Alberta, Records collected by P.S. Warren and R.L. Rutherford; compiled by G.S. Hume.
- 286 Ground-Water Resources of Townships 35 to 38, Ranges 25 to 28, West of 4th Meridian, Alberta, by B.A. Latour.
- 291 Ground-Water Resources of Township 39 to 42, Ranges 25 to 28, West of 4th Meridian, Alberta, by R.L. Rutherford, B.A. Latour, A.M. Stalker and H.W. Tipper.
- 292 Ground-Water Resources of Township 39 to 42, Ranges 21 to 24, West of 4th Meridian, Alberta, by R.L. Rutherford, B.A. Latour, A.M. Stalker and H.W. Tipper.
- \* 294 Ground-Water Resources of Townships 39 to 42, Ranges 13 to 16, West of 4th Meridian, Alberta, by R.L. Rutherford, A.M. Stalker and H.W. Tipper.

Water Supply Papers (cont'd)

- x 295 Ground-Water Resources of Townships 35 to 38, Ranges 13 to 16, West of 4th Meridian, Alberta, by G.S. Hume, A.M. Stalker and H.W. Tipper.
- x 296 Ground-Water Resources of Townships 39 to 42, Ranges 17 to 20, West of 4th Meridian, Alberta, by R.L. Rutherford, A.M. Stalker and H.W. Tipper.
- 303 Ground-Water Resources of Townships 35 to 38, Ranges 17 to 20, West of 4th Meridian, Alberta, by A.M. Stalker.
- x 304 Ground-Water Resources of Townships 35 to 38, Ranges 21 to 24, West of 4th Meridian, Alberta, by A.M. Stalker.
- 311 Ground-Water Resources of Townships 31 to 34, Ranges 21 to 24, West of 4th Meridian, Alberta (Three Hills Area) by A. Mac S. Stalker,
- 314 Ground-Water Resources of Townships 31 to 34, Ranges 25 to 29, West of 4th Meridian, Alberta (Wimborne Area), by A. Mac S. Stalker.
- 317 Ground-Water Resources of Townships 35 to 38, Ranges 1 to 4, West of 5th Meridian, Alberta, (Markerville area) by A. Mac S. Stalker.

PRELIMINARY PAPERS

- ★ 36-10 Replaced by Map 501A.
- ★ 36-12 Replaced by Memoir 221.
- ★ 36-13 Replaced by Memoir 221.
- ★ 36-18 Replaced by Map 969A.
- 36-22 Some Gravels and Sands in the Edmonton District, Alberta, by R. L. Rutherford. (15 cents).
- ★ 37-1 Pekisko Hills Area, Alberta, by G.S. Hume.
- ★ 37-6 World Petroleum Situation and Development in Turner Valley, Alberta, by G.S. Hume.
- ★ 37-10 Replaced by Memoir 221.
- ★ 37-12 Replaced by Map 698A.
- ★ 37-14 Replaced by Memoir 221.
- ★ 38-7 Turner Valley, Alberta, by G.S. Hume.
- ★ 38-22 The Stratigraphy and Structure of Southern Turner Valley, Alberta, by G.S. Hume.
- ★ 38-23 Replaced by Maps 548A and 549A.
- ★ 39-4 The Stratigraphy and Structure of Turner Valley, Alberta, by G.S. Hume.
- ★ 40-1 Replaced by Map 653A.
- ★ 40-2 Replaced by Map 652A.
- ★ 40-5 Replaced by Map 667A.
- ★ 40-6 Replaced by Map 654A.
- ★ 40-8 The Structure and Oil Prospects of the Foothills of Alberta between Highwood and Bow Rivers, Alberta, by G.S. Hume.
- ★ 40-11 Replaced by Memoir 232.

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Papers (cont'd)

- 40-13 Preliminary map, Wapiabi Creek, Alberta, by B.R. MacKay. (15 cents).
- 40-15 Preliminary Map, Grave Flats, Alberta, by B.R. MacKay. (15 cents).
- 40-16 Preliminary map, Pembina Forks, Alberta, by B.R. MacKay. (15 cents).
- ~~40~~-17 Replaced by P-55-39.
- ~~40~~-19 Replaced by Map 670-A.
- ~~41~~-4 Replaced by Paper 55-34.
- ~~41~~-8 Replaced by Memoir 236.
- ~~41~~-9 Replaced by Paper 55-34.
- 41-10 Steeville Oil and Gas Field, Alberta (summary account) by J.S. Stewart.
- ~~41~~-11 Replaced by Map 696..
- ~~41~~-12 Replaced by Map 739A.
- 42-3 Marble Mountain ~~Map~~<sup>III</sup>-area, Alberta, (summary account) by H.H. Beach. (15 cents).
- ~~42~~-8 Replaced by Map 741A.
- ~~43~~-1 Replaced by Map 816A.
- 43-3 Preliminary Map, Foothills Belt of Central Alberta, by B.R. MacKay. (15 cents).
- ~~43~~-5 Replaced by Map 827A.
- ~~43~~-8 Replaced by Map 934A.
- 43-10 Wawa Creek, Alberta, (preliminary map & descriptive notes) by B.R. MacKay. (15 cents).
- 44-1 Seismic Surveys and their Relation to Oil Prospects in Wainwright Area, Alberta, by G.S. Hume. (15 cents).
- 44-6 Athabaska-Barrhead Map-area, Alberta, (report & map) by M. Feniak. (15 cents).
- ~~44~~-11 Replaced by Memoir 244.
- ~~44~~-17 Revision of the Lower Cretaceous of the Western Interior of Canada, (report and twelve fossil plates) by F.H. McLearn. (15cents.).

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~~4~~ Out of Print

Papers (cont'd)

- \* 44-18 Replaced by Memoir 254.
- \* 44-26 Replaced by Map 840A.
- 44-31 Preliminary map, Pouce-Coupe-Peace River, Alberta and British Columbia, by C.H. Crickmay. (15 cents).
- \* 45-11 Replaced by Memoir 244.
- \* 45-13 Replaced by Map 838A.
- \* 45-19 Replaced by Map 883A.
- \* 45-23 Replaced by Memoir 254.
- \* 45-24 Replaced by Memoir 254.
- 45-27 The Upper Cretaceous, Dunvegan Formation of Northwestern Alberta and Northeastern British Columbia, by F.H. McLearn. (15 cents).
- \* 46-4 Replaced by Map 899A.
- \* 46-5 Replaced by Memoir 244.
- \* 46-10 Replaced by Memoir 255.
- 46-22 Cripple Creek, Alberta, (map and Descriptive notes) by O.A. Erdman. (15 cents).
- 47-1 The Upper Part of the Edmonton Formation of Red Deer Valley, Alberta, (report) by C.M. Sternberg. (15 cents).
- \* 47-11 Replaced by Map 963A.
- \* 47-19 Replaced by Memoir 255.
- \* 47-23 Replaced by Memoir 255.
- \* 47-25 Replaced by Map 968A.
- \* 48-7 Replaced by Memoir 258.
- 48-21 The Lower Cretaceous of the Lloydminster Oil & Gas Area, Alberta & Saskatchewan, (report, map & Figure) by R.T.D. Wickenden. (15 cents).
- 49-3 Preliminary map, Cardston, Alberta, by E.P. Williams. (15 cents).

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\* out of print.

Papers (cont'd)

- \* 49-7 Replaced by Memoir 258.
- 49-15 Some cretaceous Sections along Athabaska River to below Grand Rapids, Alberta, (report and figure) by R.T.D. Wickenden. 15 cents.
- 50-8 Preliminary map, Mount Head, Alberta, (map and structure-sections) by R.J.W. Douglas. 15 cents.
- ‡ 50-12 Replaced by Map 104L.
- 50-23 Devonian Sections in the Rocky Mountains between Crowsnest Pass and Jasper, Alberta, by R. de Wit and D.J. McLaren. 15 cents.
- 50-27 Late Palaeozoic Formations of Southwestern, Alberta, by F.W. Beales. (15 cents).
- 51-16 Some Lower Cretaceous Sections on Peace River below the Mouth of Smoky River, Alberta, (report, plate and figure) by R.T.D. Wickenden. (15 cents).
- 51-22 Preliminary Map, Pincher Creek, Alberta, by R.J.W. Douglas. (15 cents).
- 52-3 St. Mary River-Willow creek Contact on Oldman River, Alberta, by E.T. Tozer. (15 cents).
- ‡ 52-7 Replaced by Map 104L.
- 52-10 Preliminary map, Waterton, Alberta, by R.J.W. Douglas. (15 cents).
- 52-11 Notes on the Subsurface Stratigraphy and Oil and Gas Geology of the Lower Cretaceous Series in Central Alberta, by P.C. Badgley, (1952). 15 cents.
- ‡ 52-26 See Map 1049-A.
- 52-27 Notes on the Devonian System of the North-Central Plains of Alberta (report and four figures) by Helen R. Belyea. (15 cents).
- 54-2 Kvass Flats, Alberta (map and Summary account) by E.J.W. Irish, 1954. (50 cents).
- 54-19 Adam's Lookout (west half) by E.J.W. Irish. (25 cents).
- 55-3 Cross-sections through the Devonian System of the Alberta Plains. (report and five figures) by Helen R. Belyea. 1955. Scale 1 inch to 4 miles. (25 cents).
- 55-7 Beiseker Map-area by A. Mac Stalker. (25 cents).

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\* Out of Print

‡ Suspended.

Papers (cont'd)

- 55-14 Two Lakes, by H.P. Greiner. (50 cents).  
55-18 Blairmore, by D.K. Norris. (25 cents).  
55-33 Geological Notes on the Region South of Lake Athabasca and Black Lake Saskatchewan and Alberta, by D.A. Blake, (50 cents).  
55-34 Nordegg by R.J.W. Douglas. (50 cents).  
55-38 Devonian of Alberta, by H.R. Belyea (50 cents).  
55-39 George Creek, by R.J.W. Douglas (25 cents).  
5C-1 Rocky Mountain Foothills, by D.F. Scott (25 cents).  
57-4 Canmore (with map 11-1957) D.K. Norris (25 cents).  
58-3 Chungo Creek (In Press).

PRELIMINARY MAPS

- 5-1957 Adams Lookout  
11-1957(See P-57-4).  
13-1957 Drummheller  
14-1957 High River (Surficial)  
6-1958 (See Paper 58-3)

6----- Sixsmith Bison, west of the fifth and sixth meridian, scale 1 inch to 4 miles (1931) 25 cents.



GEOPHYSICS PAPERS

- 24 Morinville, West of Fourth Meridian, Alberta, Lat. 53-45 to 54-00p long. 113-30 to 113-45; scale 1 inch to 1 mile.
- 25 Redwater, West of Fourth Meridian, Alberta; lat. 53-45 to 54-00; long. 113-00 to 113-30; scale 1 inch to 1 mile.
- 26 Bruederheim, West of Fourth Meridian, Alberta; lat. 53-45 to 54-00; long. 112-30 to 113-00; scale 1 inch to 1 mile.
- 27 Willingdon, West of Fourth Meridian, Alberta; lat. 53-45 to 54-00; long. 112-00 to 112-30; scale 1 inch to 1 mile.
- 28 Edmonton East, West of Fourth Meridian, Alberta; lat. 53-30 to 53-45; long. 113-00 to 113-30; scale 1 inch to 1 mile.
- 29 Edmonton West, West of Fourth Meridian, Alberta; lat. 53-30 to 53-45; long. 113-30 to 114-00; scale 1 inch to 1 mile.
- 30 Snake Hills, West of Fourth Meridian, Alberta; lat. 53-45 to 54-00; long. 111-30 to 112-00; scale 1 inch to 1 mile.
- 31 Two Hills, West of Fourth Meridian, Alberta; lat. 53-30 to 53-45; long. 111-30 to 112-00; scale 1 inch to 1 mile.
- 32 Leduc, West of Fourth Meridian, Alberta; lat. 53-15 to 53-30; long. 113-30; to 114-00; scale 1 inch to 1 mile.
- 33 Cooking Lake, West of Fourth Meridian, Alberta; lat. 53-15 to 53-30 long. 113-00 to 113-30; scale 1 inch to 1 mile.
- 34 Mundare, West of Fourth Meridian, Alberta; lat. 53-30 to 53-45; long. 112-30 to 113-00; scale 1 inch to 1 mile.
- 35 Astotin Lake, West of Fourth Meridian, Alberta; lat. 53-30 to 53-45; long. 112-00 to 112-30; scale 1 inch to 1 mile.
- 243 Calling River, Alberta, lat. 55-00 to 55-15; long. 113-00 to 113-30; Scale 1 inch to 1 mile.
- 244 Breynat, Alberta, lat. 55-00 to 55-15; long. 112-00 to 112-30; scale 1 inch to 1 mile.
- 245 Philomena, Alberta, lat. 55-00 to 55-15; long. 111-30 to 112-00; Scale 1 inch to 1 mile.
- 246 Corrigan Lake, Alberta, lat. 55-00 to 55-15; long. 112-30 to 113-00; Scale 1 inch to 1 mile.
- 247 Ranch, Alberta, lat. 55-000 to 55-15; long. 113-30 to 114-00; Scale 1 inch to 1 mile.

- 248 Logan Lake, Alberta, lat. 55-00 to 55-15; long. 111-00 to 111-30;  
Scale 1 inch to 1 mile.
- 308 Goodwin Lake, Alberta, lat. 55-15 to 55-30; long. 111-30 to 112-00  
Scale 1 inch to 1 mile.
- 309 Wiau River, Alberta, lat. 55-15 to 55-30; long. 111-00 to 111-30;  
Scale 1 inch to 1 mile.
- 310 Winefred Lake, Alberta, lat. 55-15 to 55-30; long. 110-30 to 111-00  
Scale 1 inch to 1 mile.
- 311 Grist Lake, Alberta, lat. 55-15 to 55-30; long. 110-00 to 110-30  
Scale 1 inch to 1 mile.
- 312 Faucett Lake, Alberta, lat. 55-15 to 55-30; long. 113-30 to 114-00;  
Scale 1 inch to 1 mile.
- 313 Galling Lake, Alberta, lat. 55-15 to 55-30; long. 113-00 to 113-30;  
Scale 1 inch to 1 mile.
- 314 McMillan Lake, Alberta, lat. 55-15 to 55-30; long. 112-30 to 113-00;  
Scale 1 inch to 1 mile.
- 315 Wanderong Lake, Alberta, lat. 55-15 to 55-30; long. 112-00 to 112-30;  
Scale 1 inch to 1 mile.
- 325 Winefred River, Alberta, lat. 55-30 to 55-45; long. 110-00 to 110-30;  
Scale 1 inch to 1 mile.
- 326 Christina Lake, Alberta, lat. 55-30 to 55-45; long. 110-30 to 111-00  
Scale 1 inch to 1 mile.
- 327 Conklin, Alberta, lat. 55-30 to 55-45; long. 111-00 to 111-30;  
Scale 1 inch to 1 mile.
- 328 Thornbury Lake, Alberta, lat. 55-30 to 55-45; long. 111-30 to  
112-00; Scale 1 inch to 1 mile.
- 329 Medusa Lake, Alberta, lat. 55-30 to 55-45; long. 112-00 to 112-30  
Scale 1 inch to 1 mile.
- 330 Parallel Creek, Alberta, lat. 55-30 to 55-45; long. 112-30 to 113-00;  
Scale 1 inch to 1 mile.
- 331 Pelican Mountains, Alberta, lat. 55-30 to 55-45; long. 113-00 to  
113-30; Scale 1 inch to 1 mile.
- 332 Howard Creek, Alberta, lat. 55-30 to 55-45; long. 113-30 to 114-00;  
Scale 1 inch to 1 mile.
- 333 Willow River, Alberta, lat. 55-30 to 55-45; long. 114-00 to  
114-30; Scale 1 inch to 1 mile.

- 334 January River, Alberta, lat. 55-45 to 56-00; long. 111-30 to 112-00;  
Scale 1 inch to 1 mile.
- 335 Waddell Creek, Alberta, lat. 55-45 to 56-00; long. 111-00 to 111-30;  
Scale 1 inch to 1 mile.
- 336 Bohn Lake, Alberta, lat. 55-45 to 56-00; long. 110-30 to 111-00;  
Scale 1 inch to 1 mile.
- 337 Cowpar Lake, Alberta, lat. 55-45 to 56-00; long. 110-00 to 110-30;  
Scale 1 inch to 1 mile.
- 338 Mistehae Lake, Alberta, lat. 55-45 to 56-00; long. 114-00 to 114-30;  
Scale 1 inch to 1 mile.
- 339 Wabasca Alberta, lat. 55-45 to 56-00; long. 113-30 to 114-00;  
Scale 1 inch to 1 mile.
- 340 Pelican Lake, Alberta, lat. 55-45 to 56-00; long. 113-00 to 113-30;  
Scale 1 inch to 1 mile.
- 341 Pelican Portage, Alberta, lat. 55-45 to 56-00; long. 112-30 to 113-00;  
Scale 1 inch to 1 mile.
- 342 Dropoff Creek, Alberta, lat. 55-45 to 56-00; long. 112-00 to 112-30;  
Scale 1 inch to 1 mile.
- 343 Osi Creek, Alberta, lat. 56-00 to 56-15; long. 110-00 to 110-30;  
Scale 1 inch to 1 mile.
- 344 Quigley, Alberta, lat. 56-00 to 56-15; long. 110-30 to 111-00;  
Scale 1 inch to 1 mile.
- 345 Christina River, Alberta, lat. 56-00 to 56-15; long. 111-00 to 111-30  
Scale 1 inch to 1 mile.
- 346 House River, Alberta, lat. 56-00 to 56-15; long. 111-30 to 112-00;  
Scale 1 inch to 1 mile.
- 347 Serpentine Creek, Alberta, lat. 56-00 to 56-15; long. 112-00 to  
112-30; Scale 1 inch to 1 mile.
- 348 Boivin Creek, Alberta, lat. 56-00 to 56-15 ; long. 112-30 to  
113-00; Scale 1 inch to 1 mile.
- 349 Sittingham Lake, Alberta, lat. 56-00 to 56-15; long. 113-00 to  
113-30 to Scale 1 inch to 1 mile.
- 350 Muskwa River, Alberta, lat. 56-00 to 56-15; long. 113-30 to  
114-00; Scale 1 inch to 1 mile.
- 351 Godin Lake, Alberta, lat. 56-00 to 56-15; long. 114-00 to 114-30  
Scale 1 inch to 1 mile.

- 352 Horse River, Alberta, lat. 56-15 to 56-30; long. 112-30 to 113-00  
Scale 1 inch to 1 mile.
- 353 Gregoire Lake, Alberta, lat. 56-15 to 56-30; long. 111-00 to 111-30;  
Scale 1 inch to 1 mile.
- 354 Kinosis, Alberta, lat. 56-15 to 56-30; long. 110-30 to 111-00;  
Scale 1 inch to 1 mile.
- 355 Tepee Creek, Alberta, lat. 56-15 to 56-30; long. 111-30 to 114-00;  
Scale 1 inch to 1 mile.
- 356 Wood Buffalo River, Alberta, lat. 56-15 to 56-30; long. 113-00 to  
113-30; Scale 1 inch to 1 mile
- 357 Livock River, Alberta, lat. 56-15 to 56-30; long. 112-30 to 113-00;  
Scale 1 inch to 1 mile.
- 358 Algar Lake, Alberta, lat. 56-15 to 56-30; long. 112-00 to 112-30;  
Scale 1 inch to 1 mile
- 407 Boiler Rapids, Alberta, lat. 56-30 to 56-45; long. 112-00 to  
112-30; Scale 1 inch to 1 mile.
- 408 Buffalo Creek, Alberta, lat. 56-30 to 56-45; long. 112-30 to 113-00;  
Scale 1 inch to 1 mile.
- 409 Kerchief, Alberta, lat. 56-30 to 56-45; long. 113-00 to 113-30;  
Scale 1 inch to 1 mile.
- 410 Woodhouse River, Alberta, lat. 56-30 to 56-45; long. 113-30  
to 114-00; Scale 1 inch to 1 mile.
- 411 Edwin Creek, Alberta, lat. 56-30 to 56-45; long. 110-00 to 110-30;  
Scale 1 inch to 1 mile.
- 412 Campbell Lake, Alberta, lat. 56-30 to 56-45; long. 110-30 to 111-00  
Scale 1 inch to 1 mile.
- 413 McMurray, Alberta, lat. 56-30 to 56-45; long. 111-00 to 111-30;  
Scale 1 inch to 1 mile.
- 414 Crooked Rapids, Alberta, lat. 56-30 to 56-45; long. 111-30 to 112-00;  
Scale 1 inch to 1 mile.
- 415 Seaforth Creek, Alberta, lat. 56-45 to 57-00; long. 113-30 to 114-00;  
Scale 1 inch to 1 mile.
- 416 Chipewyan Lakes, Alberta, lat. 56-45 to 57-00; long. 113-00 to 113-30;  
Scale 1 inch to 1 mile.

- 417 Dunkrik River, Alberta, lat. 56-45 to 57-00; long. 112-30 to 113-00;  
Scale 1 inch to 1 mile.
- 418 Mackay River, Alberta; lat 56-45 to 57-00; long. 112-00 to 112-30;  
Scale 1 inch to 1 mile.
- 419 Ruth Lake, Alberta, lat. 56-45 to 57-00; long. 112-00 to 112-30;  
Scale 1 inch to 1 mile.
- 420 Clarke Creek, Alberta, lat. 56-45 to 57-00; long. 111-00 to 111-30;  
Scale 1 inch to 1 mile.
- 421 Sheepbank River, Alberta, lat. 56-45 to 57-00; long. 110-30 to 111-00;  
Scale 1 inch to 1 mile.
- 422 Sutton Creek, Alberta, lat. 56-45 to 57-00; long. 110-00 to 110-30;  
Scale 1 inch to 1 mile.
- 437 High Hill River, Alberta, lat. 57-00 to 57-15; long. 110-00 to 110-30;  
Scale 1 inch to 1 mile.
- 438 Shillelagh Lake, Alberta, lat. 57-00 to 57-15; long. 110-30 to 111-00  
Scale 1 inch to 1 mile.
- 439 Muskeg River, Alberta, lat. 57-00 to 57-15; long. 111-00 to 111-30;  
Scale 1 inch to 1 mile.
- 440 Fort Mackay, Alberta, lat. 57-00 to 57-15; long. 111-30 to 112-00;  
Scale 1 inch to 1 mile.
- 441 Upper Dover River, Alberta, lat. 57-00 to 57-15; long. 112-00 to  
112-30; Scale 1 inch to 1 mile.
- 442 Snipe Creek, Alberta, lat. 57-00 to 57-15; long. 112-30 to 113-00;  
Scale 1 inch to 1 mile.
- 443 Osi Creek, Alberta, lat. 57-00 to 57-15; long. 113-00 to 113-30;  
Scale 1 inch to 1 mile.
- 444 Osi Lake, Alberta, lat. 57-00 to 57-15; long. 113-30 to 114-00;  
Scale 1 inch to 1 mile.
- 445 Bitumont, Alberta, lat. 57-15 to 57-30; long. 111-30 to 112-00;  
Scale 1 inch to 1 mile.
- 446 McClland Lake, Alberta, lat. 57-15 to 57-30; long. 111-00 to  
111-30; Scale 1 inch to 1 mile.
- 447 Firebag River, Alberta, lat. 57-15 to 57-30; long. 110-30 to 111-00  
Scale 1 inch to 1 mile.
- 448 Trout Creek, Alberta, lat. 57-15 to 57-30; long. 110-00 to 110-30;  
Scale 1 inch to 1 mile.

- 449 Burnt Lake, Alberta, lat. 57-15 to 57-30; long. 113-30 to 114-00;  
Scale 1 inch to 1 mile.
- 450 Mikkwa River, Alberta, lat. 57-15 to 57-30; long. 113-00 to 113-30;  
Scale 1 inch to 1 mile.
- 451 Namure Lake, Alberta, lat. 57-15 to 57-30; long. 112-30 to 113-00;  
Scale 1 inch to 1 mile.
- 452 Joslyn Lake, Alberta, lat 57-15 to 57-30; long. 112-00 to 112-30;  
Scale 1 inch to 1 mile.
- 453 Tar River, Alberta, lat. 57-30 to 57-45; long. 112-00 to 112-30;  
Scale 1 inch to 1 mile.
- 454 Gardiner Lakes, Alberta, lat. 57-30 to 57-45; long. 112-30 to  
113-00; Scale 1 inch to 1 mile.
- 455 Bergeron Creek, Alberta, lat. 57-30 to 57-45; long. 113-00 to  
113-30; Scale 1 inch to 1 mile.
- 456 Upper Mikkwa River, Alberta, lat. 57-30 to 57-45; long. 113-30 to  
114-00; Scale 1 inch to 1 mile.
- 457 Raymond Creek, Alberta, lat. 57-45 to 58-00; long 113-30 to 114-00;  
Scale 1 inch to 1 mile.
- 458 Bolton Creek, Alberta, lat. 57-45 to 58-00; long. 113-30 to 113-00;  
Scale 1 inch to 1 mile.
- 459 Louise River, Alberta, lat. 57-45 to 58-00; long. 112-30 to 113-00;  
Scale 1 inch to 1 mile.
- 460 Eaglenest Lake, Alberta, lat. 57-45 to 58-00; long. 112-00 to 112-30;  
Scale 1 inch to 1 mile.
- 461 Gipsy Lake, Alberta, lat. 56-15 to 56-30; long. 110-00 to 110-30;  
Scale 1 inch to 1 mile.
- 462 Marguerite River, Alberta, lat. 57-30 to 57-45; long. 110-00 to  
110-30; Scale 1 inch to 1 mile.
- 463 Reid Creek, Alberta, lat. 57-30 to 57-45; long. 110-30 to 111-00;  
Scale 1 inch to 1 mile.
- 464 Coffey Lake, Alberta, lat. 57-30 to 57-45; long. 111-00 to 111-30;  
Scale 1 inch to 1 mile.
- 465 Eymundson Creek, Alberta, lat. 57-30 to 57-45; long. 111-30 to  
112-00; Scale 1 inch to 1 mile.
- 466 Ronald Lake, Alberta, lat. 57-45 to 58-00; long. 112-00 to 112-30;  
Scale 1 inch to 1 mile.

- 467 Pearson Lake, Alberta, lat. 57-45 to 58-00; long. 111-00 to 111-30;  
Scale 1 inch to 1 mile.
- 468 Richardson River, Alberta, lat. 57-45 to 58-00; long. 110-30 to  
111-00; Scale 1 inch to 1 mile.
- 469 Robert Creek, Alberta, lat. 57-45 to 58-00; long. 110-00 to 110-30;  
Scale 1 inch to 1 mile.
- 470 Warspite Alberta, lat. 54-00 to 54-15; long. 112-30 to 113-00;  
Scale 1 inch to 1 mile.
- 471 Tornhild, Alberta, lat. 54-00 to 54-15; long. 113-00 to 113-30;  
Scale 1 inch to 1 mile.
- 472 West lock, Alberta, lat. 54-00 to 54-15; long. 113-30; to 114-00;  
Scale 1 inch to 1 mile.
- 473 Dapp, Alberta, lat. 54-15 to 54-30; long. 113-30 to 114-00; Scale  
1 inch to 1 mile.
- 474 Perryvale, Alberta, lat. 54-15 to 54-30. long. 113-00 to 113-30;  
Scale 1 inch to 1 mile.
- 475 Newbrooke, Alberta, lat. 54-15 to 54-30; long. 112-30 to 113-00;  
Scale 1 inch to 1 mile.
- 476 Bondiss, Alberta, lat. 54-30 to 54-45; long. 112-30 to 113-00;  
Scale 1 inch to 1 mile.
- 477 Athabasca, Alberta, lat. 54-30 to 54-45; long. 113-00 to 113-30;  
Scale 1 inch to 1 mile.
- 478 Coolidge, Alberta, lat. 54-30 to 54-45; long. 113-30 to 114-00;  
Scale 1 inch to 1 mile.
- 479 Grosmont, Alberta, lat. 54-45 to 55-00; long. 113-30 to 114-00;  
Scale 1 inch to 1 mile.
- 480 Sawdy, Alberta, lat. 54-45 to 55-00; long. 113-00 to 113-30;  
Scale 1 inch to 1 mile.
- 481 Vincent Lake, Alberta, lat. 54-00 to 54-15; long. 111-00 to 111-30;  
Scale 1 inch to 1 mile.
- 482 Cache Lake, Alberta, lat. 54-00 to 54-15; long. 111-30 to 112-00;  
Scale 1 inch to 1 mile.
- 483 Goodfish Lake, Alberta, lat. 54-15 to 54-30; long. 111-30 to 112-00;  
Scale 1 inch to 1 mile.
- 484 Maloy Alberta, lat. 54-15 to 54-30; long. 111-00 to 111-30; Scale  
1 inch to 1 mile.
- 485 Pinehurst Lake, Alberta, lat. 54-30 to 54-45; long. 111-00 to 111-30;  
Scale 1 inch to 1 mile.
- 486 Beaver Lake, Alberta, lat. 54-30 to 54-45; long. 111-30 to 112-00;  
Scale 1 inch to 1 mile.

- 487 La Biche Lake, Alberta, lat. 54-45 to 55-00; long. 111-30 to 112-00  
Scale 1 inch to 1 mile.
- 488 Touchwood, Lake, Alberta, lat. 54-45 to 55-00; long. 111-00 to 111-30;  
Scale 1 inch to 1 mile.
- 489 Smoky Lake, Alberta, lat 54-00 to 54-15; long. 111-30 to 112-00;  
Scale 1 inch to 1 mile.
- 490 Victor Lake, Alberta, lat. 54-15 to 54-30; long. 111-30 to 112-00;  
Scale 1 inch to 1 mile.
- 491 Hylo, Alberta, lat. 54-30 to 54-45; long. 111-30 to 112-00; Scale  
1 inch to 1 mile.
- 492 Horse Lake, Alberta, lat. 54-45 to 55-00; long. 111-30 to 112-00;  
Scale 1 inch to 1 mile.
- 493 Oine Creek, Alberta, lat. 54-45 to 55-00; long. 111-00 to 111-30;  
Scale 1 inch to 1 mile.
- 497 Victor Creek, Alberta, lat. 55-00 to 55-15; long. 110-00 to 110-30;  
Scale 1 inch to 1 mile.
- 498 Caribou Lake, Alberta, lat. 55-00 to 55-15; long. 110-30 to 111-00  
Scale 1 inch to 1 mile .
- 499 Reita Lake, Alberta, lat. 53-45 to 54-00; long. 110-00 to 110-30;  
Scale 1 inch to 1 mile.
- 500 Cold Lake, Alberta, lat. 54-15 to 54-30; long. 110-00 to 110-30;  
Scale 1 inch to 1 mile.
- 501 Marie Lake, Alberta, lat. 54-30 to 54-45; long. 110-00 to 110-30;  
Scale 1 inch to 1 mile.
- 502 Medley River, Alberta, lat. 54-45 to 55-00; long. 110-00 to 110-30;  
Scale 1 inch to 1 mile.
- 588 Muriel Lake, Alberta, lat 54-00 to 54-15; long. 110-30 to 111-00;  
Scale 1 inch to 1 mile.
- 589 Bonnyville, Alberta, lat. 54-15 to 54-30; long. 110-30 to 111-00;  
Scale 1 inch to 1 mile.
- 590 Marguerite Lake, Alberta, lat. 54-30 to 54-45; long. 110-30 to 111-00  
Scale 1 inch to 1 mile.
- 591 Wolf River, Alberta, lat. 54-45 to 55-00; long. 110-30 to 111-00  
Scale 1 inch to 1 mile.





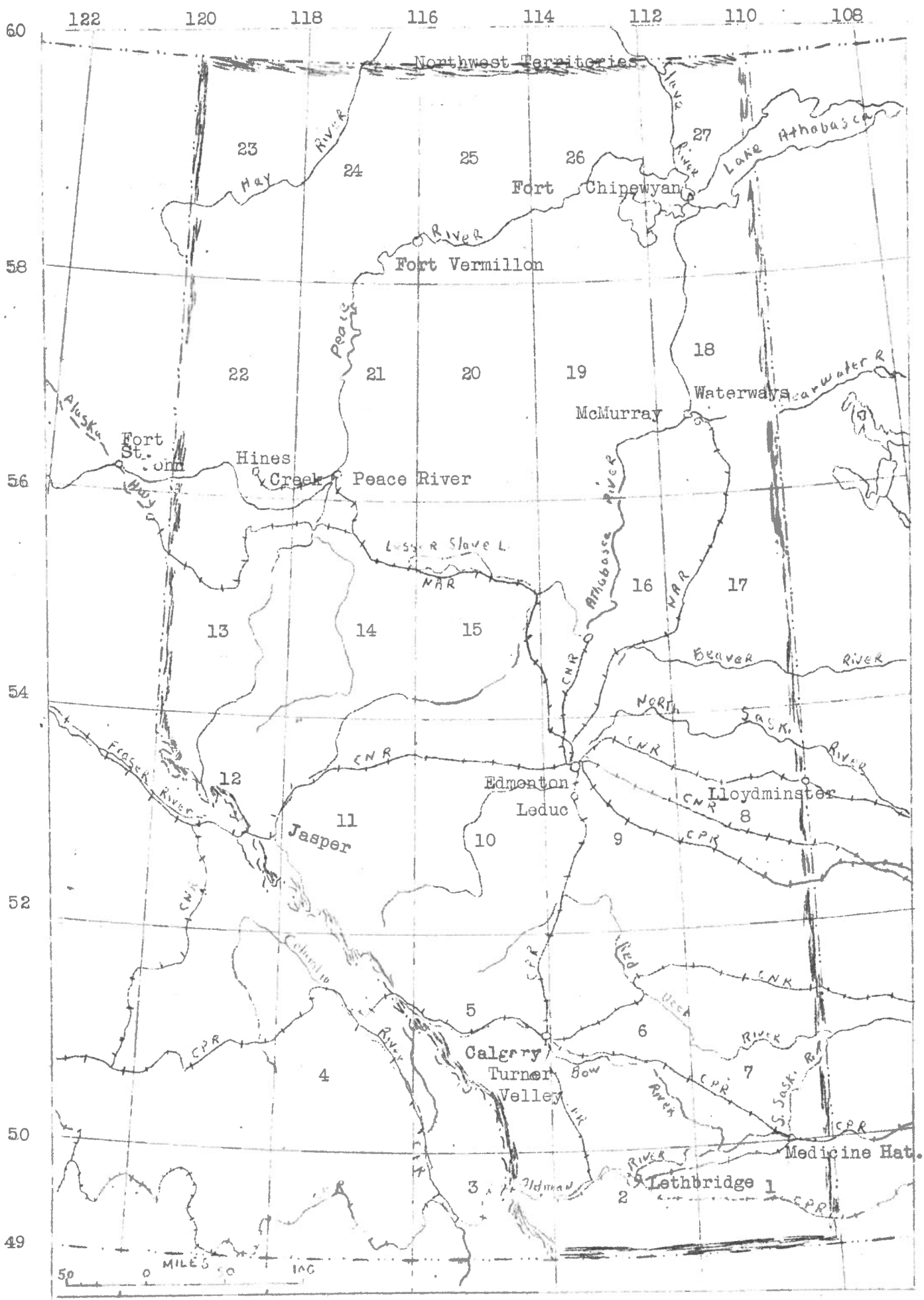
## FINDINGS LIST

### Regional Maps

Subdivision	Map Number
1.	1979, 566A, 567A.
2.	1712, 187A, 565A, P.49-3, P.51-22, P.52-10.
3.	1584, 1712, 739A, 816A, 978A, 982A, P.55-18.
4.	Geological Survey Bulletin No. 35.
5.	1724, 1980, 257A, 261A, 262A, 263A, 264A, 265A, 322A, 323A, 325A, 326A, P.57-4, 548A, 549A, 606A, 652A, 653A, 654A, 667A, 670A, 688A, 698A, 827A, 934A.
6.	1712, 741A, P.55-7, 14-1957 (s) 13-1957 (s).
7.	695A, 626A, 969A, P.41-10.
8.	1803, 2058, 501A, 502A, 673A, 674A.
9.	503A, 504A, 505A, 506A.
10.	Diagram with G.S.B. 35, 840A, 883A, 884A, 885A, P.46-22.
11.	208A, 209A, 225A, 838A, 843A, 899A, 905A, P.40-13, P.40-15, P.40-16, P.43-3, P.43-10, P.55-34, Diagram with G.S.B. 35. P-55-39.
12.	963A, 968A, 996A, P.52-26, P.54-2, P.54-19, 5-1957, 1049A.
13.	1041A, P.55-14, Sexsmith Bison Map.
14.	Sexsmith Bison Map.
15.	P.44-6.
16.	P.44-6.
17to20	-----
21.	Sexsmith Bison Map.
22.	Sexsmith Bison Map, P.44-31.
23to27	-----

### General Maps

1585, 1604, 1991, 186A, 187A, 204A, 1002A, 1039A, P.55-33.



GENERAL MAPS

Dominion

- 820A Geological Map of the Dominion of Canada; lat. 42-00 to 76-00; long. 56-00 to 141-00; scale 1 inch to 60 miles. 1947. (50 cents).
- 900A Canada Mining Areas; lat. 40-00 to 80-00 (approx) long. 50-00 to 170-00 (approx). Scale 1 inch to 125 miles (1953).
- <sup>2</sup>1045A Geological Map of the Dominion of Canada; scale 1 inch to 120 miles. 1956.
- <sup>3</sup>1045A M1 Metallogenic Map of Uranium in Canada (Overlays). Scale 1 inch to 120 miles. Price 50 cents. 1958.
- G 88 Geological Map of Canada, (Black and White) Scale 1 inch to 200 miles.
- G 91 Map showing Principal Coal, Iron Ore and Iron and Steel areas in Relation to the St. Lawrence Seaway.
- EPSF Distribution of early Precambrian Sedimentary Formations in the Canadian Shield; lat. 46-00 to 64-00; long. 70-00 to 115-00; scale 1 inch to 50 miles (1933).

ALBERTA

- \*1585 Mackenzie River basin; lat. 53-15 to 70-00; long. 100-00 to 135-00; scale 1 inch to 50 miles. (1922).
- \*1604 Artesian Water area, Southern Alberta; lat. 49-00 to 50-05; long. 110-40 to 113-03; scale 1 inch to 15 miles. 1917. (with Summary Report 1915).
- \*1991 Lake Athabaska; lat. 58-30 to 59-45; long. 106-00 to 111-17; scale 1 inch to 8 miles. (1923).
- \*186A Explored routes between Lake Athabaska and Great Slave Lake on the Tazin Taltson, Slave and Peace Rivers, lat. 58-20 to 61-30; long. 108-30 to 114-30; scale 1 inch to 8 miles. 1917. (with Memoir 84).
- 187A Southern Plains of Alberta; lat. 49-00 to 49-57; long. 110-52 to 112-52; scale 1 inch to 8 miles. (1917).
- \*204A Calgary sheet; lat. 40-00 to 52-00; long. 109-00 to 115-30; scale 1 inch to 8 miles. (1928). (See Map 1002A).
- Sections supplementing Map 204A Calgary Sheet; scale 1 inch to 8 miles. (1928).
- <sup>1</sup>1002A Geological Map of Alberta; lat. 49-00 to 60-00; long. 110-00 to 120-00; scale 1 inch to 20 miles. (1951). Price 50 cents.
- 1039A Alberta showing Oil & Gas Fields and Potential Gas Areas; lat. 49-00 to 60-00; long. 110-00 to 120-00; (No charge). (Revised yearly)

REGIONAL MAPS OF ALBERTA

- \* 1584 Blairmore; lat. 49-30 to 49-45; long. 114-18 to 114-30; scale 1 inch to 1 mile; (1920). Refer to Paper 55-18.
- \* 1712 The Foothills of Southern Alberta; St. Mary River to Highwood River; lat. 49-00 to 50-35; long. 113-12 to 114-20; scale 1 inch to 4 miles; 1918. (with Memoir 93).
- \* 1724 Sheep River; lat. 50-34 to 50-46; long. 114-08 to 114-25; scale 1 inch to 1 mile. (1919) (with Memoir 122).
- \* 1803 Ribstone Valley anticline; scale 1 inch to 3 miles. 1920 (with Summary Report 1919 Part C).
- \* 1979 Artesian area, southern Alberta; lat. 49-00 to 50-04; long. 110-39 to 112-52; scale 1 inch to 6 miles. 1924. (with Summary Report 1922 Part B.).
- 1980 Upper Elk and Upper Highwood Rivers; lat. 50-00 to 50-30; long. 114-08 to 115-09; scale 1 inch to 4 miles; 1924.
- \* 2058 Wainwright-Vermilion area; lat. 52-45 to 53-00; long. 110-00 to 111-48; scale 1 inch to 4 miles. 1925 (with Summary Report 1925 Part B).
- 208A Mountain Park sheet; lat. 52-45 to 53-00; long. 117-00 to 117-30; scale 1 inch to 1 mile. 1929.
- 209A Cadomin sheet; lat. 53-00 to 53-15; long. 117-00 to 117-30; scale 1 inch to 1 mile. 1929.
- \* 225A Brule Mines area; scale 1 inch to 1,000 feet. 1929. (with Summary Report 1928 Part B).
- 257A Turner Valley sheet (west of 5th meridian); lat. 50-30 to 50-45; long. 114-00 to 114-30; scale 1 inch to 1 mile; (1931).
- \* 258A Replaced by 654A.
- \* 261A Southwest quarter, Turner Valley sheet (west of 5th Meridian); lat. 50-30 to 50-37; long. 114-15 to 114-30; scale 1 inch to  $\frac{1}{2}$  mile; (1931)
- \* 262A Northwest quarter, Turner Valley sheet (west of 5th meridian); lat. 50-37 to 50-45; long. 114-15 to 114-30; scale 1 inch to  $\frac{1}{2}$  mile. (1931)
- \* 263A Southwest Quarter, Fish Creek sheet (west of 5th meridian); lat. 50-45 to  $\frac{1}{2}$  mile. (1931).
- \* 264A Southeast quarter, Bragg Creek sheet (west of 5th meridian); lat. 50-45 to 50-52; long. 114-30 to 114-45; scale 1 inch to  $\frac{1}{2}$  mile. (1931).
- \* 265 Northeast quarter, Bragg Creek sheet (west of 5th meridian); lat. 50-52 to 51-00; long. 114-30 to 114-45; scale 1 inch to  $\frac{1}{2}$  mile (1931)
- 277A Replaced by Map 653A.
- 322A Canmore area (west of 5th meridian) north portion; lat. 51-5; long. 115-20 scale 1 inch to 800 feet; (1935).

Sections supplementing Map 322A, Canmore area, north portion; horizontal scale 1 inch to 800 feet; vertical scale 1 inch to 800 feet; (1935).

- 323A. Canmore area (west of 5th meridian), south portion; lat. 51-05; long. 115-20; scale 1 inch to 800 feet; (1935).
- Sections supplementing Map 323A, Canmore area, south portion; horizontal scale 1 inch to 800 feet; vertical scale 1 inch to 800 feet. (1935).
- 325A. Wildcat Hills sheet (west of 5th meridian), northwest quarter; lat. 51-22 $\frac{1}{2}$  to 51-30; long. 114-45 to 115-00; scale 1 inch to  $\frac{1}{2}$  mile. 1935. (with Memoir 188).
- 326A. Wildcat Hills sheet (west of 5th meridian), southwest quarter; lat. 51-15 to 51-22 $\frac{1}{2}$ ; long. 114-45 to 115-00; scale 1 inch to  $\frac{1}{2}$  mile. 1936. (with Memoir 188).
- 501A. Ribstone Creek; lat. 52-00 to 53-00; long. 110-00 to 111-00; scale 1 inch to 4 miles; (1939).
- 502A. Hardistry; lat. 52-00 to 53-00; long. 111-00 to 112-00; scale 1 inch to 4 miles. (1939).
- 503A. Stettler; lat. 52-00 to 53-00; long. 112-00 to 113-00; scale 1 inch to 4 miles. (1939).
- 504A. Red Deer; lat. 52-00 to 53-00; long. 113-00 to 114-00; scale 1 inch to 4 miles; (1939).
- 505A. Tofield; lat. 53-00 to 54-00; long. 112-00 to 113-00; scale 1 inch to 4 miles (1939).
- 506A. Edmonton; lat. 53-00 to 54-00; long. 113-00 to 114-00; scale 1 inch to 4 miles (1939).
- 548A. Fallentimber (east half), west of the 5th meridian; lat. 51-30 to 51-45; long. 114-39 to 114-45; scale 1 inch to 1 mile. (1939).
- 549A. Fallentimber (west half) west of the 5th meridian; lat. 51-30 to 51-45; long. 114-45 to 115-00; scale 1 inch to 1 mile. (1939).
- 565A. Taber; lat. 49-00 to 50-00; long. 112-00 to 113-00; scale 1 inch to 4 miles; 1940. (with Memoir 221).
- 566A. Foremost; lat. 49-00 to 50-00; long. 111-00 to 112-00; scale 1 inch to 4 miles; 1940. (with Memoir 221).
- 567A. Dunmore; lat. 49-00 to 50-00; long. 110-00 to 111-00; scale 1 inch to 4 miles; 1940 (with Memoir 221).
- 606A. Midnapore; lat. 50-45 to 51-00; long. 114-00 to 114-15; scale 1 inch to 1 mile; 1940.
- 652A. Wildcat Hills (east half); lat. 51-15 to 51-30; long. 114-30 to 114-45; scale 1 inch to 1 mile. (1941).
- 653A. Jumpingpound; lat. 51-00 to 51-15; long. 114-30 to 114-45; scale 1 inch to 1 mile. 1942.
- 654A. Bragg Creek; lat. 50-45 to 51-00; long. 114-30 to 114-45; scale 1 inch to 1 mile. 1941.

- 667A Fish Creek; lat. 50-45 to 51-00; long. 114-15 to 114-30; scale 1 inch to 1 mile; 1941.
- 670A Bearberry; lat. 51-45 to 52-00; long. 114-45 to 115-00; scale 1 inch to 1 mile. 1942.
- 673A Kitscoty; lat. 53-00 to 54-00; long. 110-00 to 111-00; scale 1 inch to 4 miles; 1942. (with Memoir 232).
- x674 Innisfree; lat. 53-00 to 54-00; long. 111-00 to 112-00; scale 1 inch to 4 miles (1942) (with Memoir 232).
- 688A Moose Mountain; lat. 50-45 to 51-00; long. 114-45 to 115-00; scale 1 inch to 1 mile. 1942. (with Memoir 236).
- 695A Brooks; lat. 50-00 to 51-00; long. 111-00 to 112-00; scale 1 inch to 4 miles; 1942.
- 696A Redcliff; lat. 50-00 to 51-00; long. 110-00 to 111-00; scale 1 inch to 4 miles. (1942).
- 698A Pekisko Creek; lat. 50-15 to 50-30; long. 114-15 to 114-30; scale 1 inch to 1 mile. 1942.
- 739A Beaver Mines, west of 5th meridian, lat. 49-15 to 49-30; long. 114-00 to 114-15; scale 1 inch to 1 mile. 1943
- 741-A Bassano, west of 4th meridian; lat. 50-00 to 51-00; long. 112-00 to 113-00; scale 1 inch to 4mi. 1943.
- 777A Morley, west of 5th meridian; lat. 51-00 to 51-15; long. 114-45 to 115-00; scale 1 inch to 1 mile; 1945. (with Memoir 236).
- 816A Cowley, west of 5th meridian; lat. 49-30 to 49-45; long. 114-00 to 114-15; scale 1 inch to 1 mile; 1945. (See Paper 55-18.).
- 827A Dyson Creek, west of 5th meridian; lat. 50-30 to 50-45; long. 114-30 to 114-45; scale 1 inch to 1 mile.; 1946.
- 838A Pedley, west of 5th meridian; lat. 53-15 to 53-30; long. 117-15 to 117-30; scale 1 inch to 1 mile; 1946.
- 840A Tay River, west of 5th meridian; lat. 52-00 to 52-15; long. 115-15 to 115-30; scale 1 inch to 1 mile. 1946.
- 843A Entrance, west of 5th meridian; lat. 53-15 to 53-30; long. 117-30 to 117-45; scale 1 inch to 1 mile. 1946. (with Memoir 244).
- 883A Fall Creek, west of 5th meridian; lat. 52-00 to 52-15; long. 115-30 to 115-45; scale 1 inch to 1 mile. 1946.
- x884A Alex west of 5th meridian; lat. 52-15 to 52-30; long. 115-45 to 116-00; scale 1 inch to 1 mile. 1947 (with Memoir 254).

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- 885A Saunders, west of 5th meridian; lat. 52-15 to 52-30; long. 115-30 to 115-45; scale 1 inch to 1 mile; geology 1947; (with Memoir 255).
- 899A Gregg Lake, west of 5th meridian; lat. 53-30 to 53-45; long. 117-45 to 118-00; scale 1 inch to 1 mile. 1947.
- 905A Erule, west of 5th meridian; lat. 53-15 to 53-30; long. 117-45 to 118-00; scale 1 inch to 1 mile; 1947; (with Memoir 244).
- 934A Stimson Creek, west of 5th meridian; lat. 50-15 to 50-30; long. 114-00; 114-15; scale 1 inch to 1 mile; 1949.
- 963A Moberly Creek, west of 6th meridian; lat. 53-30 to 53-45; long. 118-00 to 118-15; scale 1 inch to 1 mile; 1949.
- 968A Moon Creek, west of 6th meridian; lat. 53-30 to 53-45; long. 118-15 to 118-30; scale 1 inch to 1 mile. 1949.
- 969A Stevestille, west of 4th meridian; scale 1 inch to  $\frac{1}{2}$  mile. (showing location of Dinosaur quarries.) 1950.
- 978A Gap, west of 5th meridian; lat. 49-45 to 50-00; long. 114-15 to 114-30 scale 1 inch to 1 mile. 1949. (with Memoir 255).
- 981A Langford Creek, west of 5th meridian; lat. 50-00 to 50-15; long. 114-00 to 114-15; scale 1 inch to 1 mile; 1949; (with Memoir 255).
- 982A Callum Creek, west of 5th meridian; lat. 49-45 to 50-00; long. 114-00 to 114-15; scale 1 inch to 1 mile; 1949. (with Memoir 255).
- 996A Pierre Greys Lakes; lat. 53-45 to 54-00; long. 118-30 to 119-00; scale 1 inch to 1 mile; 1951 (with Memoir 258).
- 1041A Copton Creek, Alberta; lat. 54-00 to 54-15; long. 119-00 to 119-30; scale 1 inch to 1 mile. 1955.
- 1049A Grande Cache, Alberta; west of sixth meridian scale 1 inch to 1 mile Sheet 83 E-14
- 1052A Mount Head (In Press)

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