

BRITISH COLUMBIA DEPARTMENT OF MINES

HON. R. E. SOMMERS, *Minister*

JOHN F. WALKER, *Deputy Minister*

INDEX No. 3

to

Publications of the British Columbia Department of Mines

(Annual Reports of the Minister of Mines
1937 to 1953 and Bulletins Nos. 1 to 35)

Tables listing the recorded production of
lode-metal mines and the occurrences
of metals in lode deposits are
appended to this index

VICTORIA, B.C.

Printed by DON McDIARMID, Printer to the Queen's Most Excellent Majesty
1955

Reprinted by K. M. MacDonald, Printer to the Queen's Most Excellent Majesty
in right of the Province of British Columbia
1971

INTRODUCTION

This volume, entitled "Index No. 3 to Publications of the British Columbia Department of Mines," is the third such index published by the Department. It is intended to supplement the first index and to serve as the index to Department publications issued from the publication of the first index until December, 1954; consequently, it replaces the second index.

The first index, "Index to Annual Reports of the Minister of Mines, 1874-1936," for the years 1874 to 1936, inclusive, was published in 1938; and the second, "Index to Annual Reports of Minister of Mines, 1937-43," for the years 1937 to 1943 and Bulletins Nos. 1 to 17, was published in 1944.

The present volume is designed as an index of the publications indicated on the title page, and also to provide an index to some of the Department's earlier publications that were not covered in the Index to Annual Reports, 1874 to 1936, inclusive. A list of the titles of the publications indexed appears on pages v and vi.

Another function of this volume is to correct errors and supply omissions that have come to attention in the 1874-1936 index. Where an entry in that index has been found to be incorrect, or where a complete omission has been detected, the present volume is intended to supply the complete list of references to the particular subject, from the earliest Department publication in which the subject was mentioned to publications released in the latter half of 1954. Accordingly, the reader will find after some subjects (Instance A) references to Annual Reports of the Minister of Mines for 1936 and preceding years, e.g.:—

Albion, Paulson, 49° 118° S.E.—1932, 197; 1939,
40; 1940, 27; 1950, 118; Bul. 1, 1932, 124

For other subjects (Instance B) he will find no references to Annual Reports for the years preceding 1937, e.g.:—

De Long, Charles T.—1937, F38; 1938, F70; 1939,
112

In so far as the indexers have succeeded in avoiding errors and omissions, the indexing in this volume is to be interpreted as complete for subjects represented by Instance A, but for Instance B the indexing is only for references to publications listed on pages v and vi. The intention is that the reader will first consult the present volume, and if he finds references to Annual Reports for 1936 or earlier, he will consider it unnecessary to consult the 1874-1936 index. On the other hand, if he finds no pre-1937 Annual Report reference, he will conclude that the subject may be found in the 1874-1936 index and that references under that subject had not been found to be incomplete nor in error.

NOTES ON DEVICES USED AND ORDER OF LISTING

Alphabetical order of subjects. Names such as "A.M.," "F.L.," and "O.K. Leasing Co." are listed first under the proper letter (A, F, and O) preceding the usual word subjects arranged under that letter.

Names beginning with "Mc" or "Mac" are arranged together alphabetically before the "M's."

"No. 1 mine" or "Number Two" are alphabetically arranged under "Number."

Names such as "Blue Bell" and "Blue Bird" are listed with other combinations with "Blue" ahead of compound words such as "Bluebell" and "Bluebird" respectively.

Annual Report references are given by year and page number; e.g., 1942, 53.

Bulletin references are given by number, year, and page; e.g., Bull. 28, 1950, 13.

Other publications by the Department are given their full title and date; e.g., "Report on the Property of Goldside Mines Limited," 1935.

Geographical and claim names. Geographical names have been spelled in accordance with the usage of the Geographic Board of Canada as indicated in the British Columbia Gazetteer, 1953, with local or former usage in parentheses. Claim names are spelled as recorded. Where two or more claims or rivers, etc., have the same name, a qualifying name has been added to distinguish them.

Geographic position. The approximate position of each property has been given by recording the latitude and longitude of the southeast corner of the one-degree quadrilateral and the quarter of the quadrilateral in which the property is. The parallels of latitude and meridians of longitude are shown on the map of British Columbia bound in this index.

Subjects indexed. Indexing has been done under property, claim, company, and personal names, under selected geographic names, and under the other subject headings thought to be useful.

Because many minerals occur very widely, references to the common ore minerals have not been listed. In place of listing the common ore minerals, tables, beginning on pages 187 and 223, list property names alphabetically. The first table lists properties from which metal production has been recorded and presents the accumulated production data in simplified form. The second table lists properties where the presence of one or more metals is indicated in the publications indexed. Each table shows the metals known to be present in the product shipped or in samples of ore, subject to limits stated for each table. Thus a reader interested in the occurrences of scheelite should turn to the tables and note the properties where the occurrence of tungsten is indicated. On searching the references he would find a few occurrences of wolframite in addition to numerous references to scheelite. For the less common ore minerals—e.g., uraninite—entries have been made in the main index. The reader should bear in mind that the second table lists only the **presence of metals** indicated in **1937 and later** publications. Notes on the compilation and intended use of the tables appear on pages 186 and 222.

For mineral substances other than the ores of metals, the references are listed fully under the name of the fuel, structural material, or industrial mineral.

Pyrite occurs so widely that it is impractical to list the occurrences. Pyrite and pyrrhotite have been used commercially as sources of sulphur from 1916 onward, and the references under sulphur give an indication of such use.

MISCELLANEOUS NOTES

Departmental officers. After the name of each Department officer—e.g., Gold Commissioner, Inspector, etc.—the first and last year of office are given.

Paging of Annual Reports. Reports of the Minister of Mines from 1874 to 1901 were numbered as parts of the sessional papers of the British Columbia Legislature and therefore do not necessarily start at page 1. Bulletins by the Department prior to 1918 were published as part of the Annual Reports, but pages were numbered separately from the report. For the years 1883, 1884, 1885, 1888, 1895, 1900 to 1924, the date at the top of each page is the year of publication. For other years the date at the top of the page is the year to which the report applies.

PUBLICATIONS INDEXED

ANNUAL REPORTS

Reports of the Minister of Mines, 1937 to 1953.

BULLETINS (NEW SERIES)

- Bulletin No. 1: Aiken Lake Area, North-Central B.C. (By Douglas Lay.)
- Bulletin No. 2: Placer-gold Deposits, Wheaton (Boulder) Creek, Cassiar District. (By Stuart S. Holland.)
- Bulletin No. 3: Fraser River Tertiary Drainage - history in Relation to Placer - gold Deposits. I. (By Douglas Lay.)
- Bulletin No. 4: Saline and Hydromagnesite Deposits of British Columbia. (By J. M. Cummings.)
- Bulletin No. 5: Mercury Deposits of British Columbia. (By John S. Stevenson.)
- Bulletin No. 6: Geology of Camp McKinney and the Cariboo Amelia Mine. (By M. S. Hedley.)
- Bulletin No. 7: Lode-gold Deposits of the Upper Lemon Creek Area and Lyle Creek-Whitewater Creek Area, Kootenay District. (By R. J. Maconachie.)
- Bulletin No. 8: Preliminary Report on the Bedwell River Area. (By H. Sargent.)
- Bulletin No. 9: Molybdenite in British Columbia. (By John S. Stevenson.)
- Bulletin No. 10: Tungsten Deposits of British Columbia. (By John S. Stevenson and staff of the Department of Mines.) Revised.
- Bulletin No. 11: Fraser River Tertiary Drainage-history in Relation to Placer-gold Deposits. II. (By Douglas Lay.)
- Bulletin No. 12: Reconnaissance in the Area of Turnagain and Upper Kechika Rivers. (By M. S. Hedley and Stuart S. Holland.)
- Bulletin No. 13: Supplementary Report on Bedwell River Area. (By H. Sargent.)
- Bulletin No. 14: Coal Analyses of British Columbia. (By James Dickson.)
- Bulletin No. 15: Hydraulic Mining Methods. (By Stuart S. Holland.)
- Bulletin No. 16: Dragline Dredging Methods. (By Stuart S. Holland.)
- Bulletin No. 17: An Introduction to Metal-mining in British Columbia. (By Officers of the Department.)
- Bulletin No. 18: Specimens and Samples—Their Treatment and Use. (By Officers of the Department.)
- Bulletin No. 19: The Tuya-Teslin Area, Northern British Columbia. (By K. DeP. Watson and W. H. Mathews.)
- Bulletin No. 20: Lode-gold Deposits—
Part II: South-eastern British Columbia. (By W. H. Mathews.) Revised, 1948.
Part III: Central Southern British Columbia. (By M. S. Hedley and K. DeP. Watson.)
Part IV: South-western British Columbia—exclusive of Vancouver Island. (By J. S. Stevenson.) Revised, 1946.
Part V: Vancouver Island. (By J. S. Stevenson.) Revised, 1946.
Part VI: North-eastern British Columbia and Cariboo and Hobson Creek Areas. (By S. S. Holland.) Revised, 1946.
- Bulletin No. 21: Notes on Placer-mining in British Columbia. (By Officers of the Department.)
- Bulletin No. 22: Geology of the Whitewater and Lucky Jim Mine Areas. (By M. S. Hedley.)
- Bulletin No. 23: Calcareous Deposits of the Georgia Strait Area. (By W. H. Mathews.)
- Bulletin No. 24: Geology and Coal Resources of the Carbon Creek-Mount Bickford Map-area. (By W. H. Mathews.)
- Bulletin No. 25: The Squaw Creek-Rainy Hollow Area. (By K. DeP. Watson.)

- Bulletin No. 26: Report on the Stanley Area, Cariboo Mining Division. (By Stuart S. Holland.)
- Bulletin No. 27: Geology and Mineral Deposits of the Zeballos Mining Camp, British Columbia. (By John S. Stevenson.)
- Bulletin No. 28: Placer Gold Production of British Columbia. (By S. S. Holland.)
- Bulletin No. 29: Geology and Ore Deposits of the Sandon Area, Slocan Camp, British Columbia. (By M. S. Hedley.)
- Bulletin No. 30: Clay and Shale Deposits in British Columbia. (By J. W. McCammon and J. M. Cummings.)
- Bulletin No. 31: Geology of the Sheep Creek Camp. (By W. H. Mathews.)
- Bulletin No. 32: Geology and Mineral Deposits of the Shulaps Range, Southwestern British Columbia. (By G. B. Leech.)
- Bulletin No. 33: Geology of the Crowsnest Coal Basin with Special Reference to the Fernie Area. (By C. B. Newmarch.)
- Bulletin No. 34: Geology of the Yanks Peak-Roundtop Mountain Area, Cariboo District, British Columbia. (By Stuart S. Holland.)
- Bulletin No. 35: Geology of the Stanford Range of the Rocky Mountains, East Kootenay District, British Columbia. (By G. G. L. Henderson.)

MISCELLANEOUS REPORTS

- Bull. No. 2, 1919 (Old Series): The Commercial Feasibility of Electric Smelting of Iron Ores in British Columbia. (By Alfred Stansfield.)
- Bull. No. 1, 1932 (Old Series): Lode-gold Deposits of British Columbia. (Compiled by John D. Galloway.)
- Bull. No. 2, 1932 (Old Series): Report on McConnell Creek Placer Area. (By Douglas Lay.)
- Bull. No. 1, 1933 (Old Series): Placer-mining in British Columbia. (Compiled by John D. Galloway.)
- Report on Snowflake and Waverley-Tangier Mineral Properties. (By J. D. Galloway.) 1928.
- Report on Mineral Properties of the Goldside Mining Company. (By B. T. O'Grady.) 1935.
- Possibilities for Manufacture of Mineral Wool in British Columbia. (By J. M. Cummings.) 1937.
- Lode-gold Deposits of the Zeballos Area. (By J. S. Stevenson.) 1938.
- Preliminary Investigations into Possibilities for Producing Silica Sand from British Columbia Sand Deposits. (By J. M. Cummings.) 1941.
- Prospecting for Uranium. (By J. S. Stevenson.) 1949.
- Expansible Perlite in British Columbia. (By W. H. Mathews.) 1949.
- Ground-water Paper No. 1: Ground-water Supply for Farm Use in the Quesnel-Prince George and Vanderhoof Agricultural Areas. (By Hugh Nasmith.) 1953.
- Ground-water Paper No. 2: Some Notes on Ground-water in Saanich. (By Hugh Nasmith.) 1953.

SPECIAL REPORTS

- Special reports on certain properties, advertised in the Annual Reports 1936 to 1941, inclusive, and the following additional unpublished reports:—
- Report on Oriole, by D. Lay, 1937, Special Report.
- Report on Canam Group and Lucky Strike (53° 127° N.E.), by B. T. O'Grady, 1938, Special Report.
- Report on Coronation Group, by R. J. Maconachie, 1938, Special Report.

A

"A" East mine, 49° 114° N.W., Michel Colliery—1949, 305; 1951, 284; 1952, 313; 1953, 248
 "A" North mine, 49° 114° N.W.—1951, 287; 1952, 313, 314; 1953, 249
 "A" South mine, 49° 114° N.W., Michel Colliery—1949, 306; 1951, 284
 "A" West mine, 49° 114° N.W., Michel Colliery—1949, 306; 1951, 285; 1952, 314; 1953, 249
 dangerous occurrence—1952, 296
 "A" Fraction, Muchalat Arm, 49° 126° N.E.—1946, 179
 A and B, 50° 116° N.E.—1950, 157
 A and E, 51° 118° S.E.—Bull. 1, 1932, 119
 A.B., 50° 126° S.W.—Bull. 27, 1950, 104
 A.C., 50° 126° S.W.—Bull. 27, 1950, 104
 A.D., 50° 126° S.W.—Bull. 27, 1950, 104
 A.E., 50° 126° S.W.—Bull. 27, 1950, 104
 A.M., Skagit River, 49° 121° S.E.—1938, F 8, 9, 10; 1948, 155; 1949, 210; 1950, 167; 1951, 194; 1952, 206; 1953, 157; Bull. 1, 1932, 77
 A.M. Fraction, Muchalat Arm, 49° 126° N.E.—1948, 158
 A.P. Consolidated Oils Ltd. (see also Alberta Pacific Oil Co.)—1934, F 33
 A.P. & S. Placer—1950, 200; 1951, 205
 electrical installations—1950, 287
 A.S.B. Nos. 1 and 2, 50° 122° N.W.—1953, 181
 A.T. Fraction, Yanks Peak, 52° 121° N.E., Lot 4674—Bull. 34, 1954, 68, 90
 A.T. Fraction, Zeballos, 50° 126° S.W.—Bull. 27, 1950, 90
 A.T. No. 5, Zeballos, 50° 126° S.W.—Bull. 27, 1950, 102
 A.U., Lightning Peak, 49° 118° N.W.—Bull. 1, 1932, 81
 A.U., Silverton Creek, 49° 117° N.E.—1950, 149
 A.X., 50° 126° S.W.—Bull. 27, 1950, 83
 A.Y., 50° 117° S.E.—1950, 142
 Aarnes, Martin—1939, 41; 1940, 28
 Abacot Mines Limited—1953, 137
 Abbotsford, 49° 122° S.E.—1947, 205; 1948, 183
 brick plant—1951, 216; 1952, 251
 clay deposit—1949, 249; 1953, 189; Bull. 30, 1952, 25
 gravel pit—1951, 226; 1952, 261; 1953, 195
 Abbotsford Fire & Pressed Brick Co. Ltd. (see also Fraser Valley Brick Company)—1946, 204; 1947, 205; 1948, 183; 1949, 249; 1951, 216; Bull. 30, 1952, 8, 10, 24
 Abbott, 50° 117° N.E.—1949, 192
 Abco, 49° 125° S.W.—1937, A 40; 1938, A 38, F 69; 1942, 31
 Abco Mining Corporation Limited—1952, 191
 Abe Lincoln, 49° 117° S.W.—1949, 158
 Aberdeen, 50° 120° S.W.—Bull. 1, 1932, 77
 Aberdeen Mountain, 50° 119° S.E.—1949, 137
 molybdenum—Bull. 9, 1940, 95
 Abernethy, Elmer R.—1951, 185
 Abernethy, R.—1951, 185
 Able, 49° 117° N.E.—1951, 175
 accidents, coal mines—1937, G 10; 1938, G 8; 1939, 119; 1940, 105; 1941, 100; 1942, 98; 1943, 93; 1944, 90; 1945, 141; 1946, 220; 1947, 240; 1948, 206; 1949, 281; 1950, 247; 1951, 252; 1952, 290; 1953, 230

accidents—continued

lode mines—1937, G 36; 1938, G 41; 1939, 150; 1940, 132; 1941, 128; 1942, 132; 1943, 132; 1944, 139; 1945, 117; 1946, 210; 1947, 225; 1948, 191; 1949, 267; 1950, 231; 1951, 231; 1952, 266; 1953, 205
 Ace Fraction, Hughes Creek, 49° 117° S.E.—1946, 149
 Acheson, John M.—1951, 202; 1952, 236; 1953, 174
 Acheson Bros.—1937, B 44; 1938, B 29; 1939, 103; 1946, 194
 Acme, Chisholm Creek, 53° 121° S.W.—Bull. 26, 1948, 51, 55
 Acme, Wheaton Creek, 58° 129° S.E., molybdenum—Bull. 2, 1940, 23
 Acme Asbestos Ltd. (see also Acme Asbestos Cement Ltd.)—1950, 214
 Acme Asbestos Cement Ltd. (renamed Acme Asbestos Ltd.)—1949, 246
 Acme Nos. 1-6, Sproat Mountain, 50° 117° N.W.—1950, 214
 Aconitum Lake, 59° 131° S.W.—Bull. 19, 1944, 19, 24, 31, 33, 37
 Acorn, 49° 117° S.E.—1942, 90
 tungsten—Bull. 10, Rev. 1943, 155
 Active Creek, 49° 117° S.E.—1947, 161
 Ada, 54° 122° S.E., tungsten—1942, 56; Bull. 10, 1941, 52; Bull. 10, Rev. 1943, 74
 Adaline, 48° 124° S.E.—1949, 222
 Adam, J. C.—1946, 114, 135; 1947, 135, 155; 1948, 127; 1952, 228
 Adams, Mr.—1953, 165
 Adams, Charles R.—1937, A 39, E 49
 Adams, George—1937, B 44; 1938, B 30; 1950, 197
 Adams, Jim—Bull. 34, 1954, 48, 51
 Adams, John B., Chief Analyst and Assayer, 1939-40, reports by—1939, 52; 1940, 39
 Adams, Mrs. J. M.—1948, 173; 1949, 239; 1950, 197
 Adams, R. D.—1937, C 34
 Adams, W. R.—1937, C 8; 1939, 68; 1941, 41
 Adams Brothers—1953, 43
 Adams, Rainy Hollow, 59° 136° N.E.—Bull. 25, 1948, 50, 52, 53
 Adams, Sandon, 49° 117° N.E.—Bull. 29, 1952, 64, 69
 Adams Company—Bull. 34, 1954, 48
 Adams Lake, 51° 119° S.W.—1953, 101
 barite—1947, 203
 Adams Peak, 49° 117° N.E.—Bull. 29, 1952, 64
 Adams Plateau area, 51° 119° S.W.—1949, 132; 1953, 102
 Adanac Lime Corporation Limited—1947, 218; 1948, 188; 1949, 257
 Administrative Branch—1942, 34; 1943, 46; 1944, 43; 1945, 45; 1946, 37; 1947, 41; 1948, 41; 1949, 45; 1950, 43; 1951, 45; 1952, 47; 1953, 49
 Admiral, Vernon, 50° 119° S.E.—1946, 35
 Adshead, N.—1949, 176
 Advance, Beaverdell, 49° 119° S.E.—1937, D 35; 1946, 134; 1947, 153; 1948, 126
 Aerielle, 49° 116° S.W.—1937, E 22
 Affleck, A. M.—1951, 125; 1952, 114
 Afterthought, 49° 119° S.W.—1953, 107

- Agassiz, 49° 121° S.W., limestone—1945, 132; 1947, 218; 1948, 189; 1949, 257; 1950, 225; 1951, 221; 1952, 260; 1953, 192; Bull. 23, 1947, 50
 lode gold.....Bull. 20, Pt. IV, 1947, 18
 molybdenum.....Bull. 9, 1940, 88
- Agate Bay—*see* Skwaam Bay
- Aggie Creek, 50° 122° N.W.—1948, 102; 1949, 106
- Agnes, Bedwell River, 49° 125° S.W.—Bull. 8, 1940, 21; Bull. 13, 1941, 31
- Agnes Creek, 52° 121° N.W. placer—Bull. 28, 1950, 21
- Agnew, H. W.—1940, 42, 45, 55; 1950, 101; 1951, 113
- Agostonelli, M.....1949, 257
- agricultural limestone.....1949, 256, 257
- Ah Quay Creek, 53° 121° S.W., placer—Bull. 26, 1948, 36; Bull. 28, 1950, 21, 23
- Ahbau Creek, 53° 122° S.W., placer—Bull. 11, 1941, 30; Bull. 28, 1950, 21, 23
- Ahbau Lake, 53° 122° S.E., placer—1949, 241; 1950, 198; Bull. No. 1, 1933, 37
- Ahmoi Creek, 59° 137° N.E.—Bull. 25, 1948, 25, 37, 39
- Aiken, F.....1937, E 16
- Aiken Lake, 56° 125° S.W.—1937, C 33; 1938, C 3; 1947, 100; Bull. 1, 1940, 8; Bull. 20, Pt. VI, 1947, 9
 report by D. Lay.....Bull. 1, 1940
- Ailport, H. C.....1942, 86; 1944, 77; 1945, 125
- Ailport Bros. (H. C. and H. L.)—1944, 77; 1945, 125
- Ainge, W.....Bull. 25, 1948, 36, 37, 39
- Ainge Creek, 59° 137° N.E.....Bull. 25, 1948, 39
- Ainslie, Roy F.....1941, 75
- Ainslie Mining Company Limited—1951, 161; 1952, 144, 168
- Ainsmore Consolidated Mines Limited (*see also* Ainsmore Mines Ltd. and Kootenay Florence)—1945, 43, 102; 1946, 35, 150; 1947, 167; 1948, 138; 1950, 133; 1951, 39, 156; 1952, 156
 Carey Fraction.....1950, 135
 Crow Fledgling.....1948, 139
 Lakeshore.....1950, 135
 Laura M.....1950, 135
 Nicolet.....1949, 180
 Spokane.....1948, 139
 Twin.....1949, 181; 1950, 135
- Ainsmore Mines Ltd. (renamed Ainsmore Consolidated Mines Limited)—1942, 26, 71; 1943, 70; 1944, 68
- Ainsworth, J. C.....1949, 177
- Ainsworth, 49° 116° N.W., lode-metal—1937, E 51, 53; 1938, E 43; 1939, 79, 96; 1940, 65; 1942, 71; 1943, 71; 1944, 68; 1945, 102; 1946, 150; 1947, 167; 1948, 138; 1949, 178; 1950, 133; 1953, 123, 131
 report by G. E. P. Eastwood—1951, 144; 1952, 156
 salvage of ore at dock.....1949, 180
- Ainsworth (claim), 49° 116° N.W.....1953, 131
- Ainsworth Base Metals, Limited—1951, 39, 165; 1952, 144, 171
- Ainsworth Mines Limited—1937, A 37, E 51; 1952, 156
- Ainsworth Mining Division—1944, 68; Bull. 20, 1948, Pt. II, 15; Bull. 28, 1950, 11, 14
 production—*see* Statistical Tables each year
- Ainsworth Nos. 1–12, 49° 116° N.W.....1951, 165
- Ainsworth Syndicate.....1951, 159
- air photographs and topographic maps—1949, 54; 1950, 55; 1951, 57; 1952, 59; 1953, 65
- air-sampling, coal mines—1937, G 16; 1938, G 18; 1939, 125; 1940, 111; 1941, 107; 1942, 105; 1943, 100; 1944, 98; 1945, 148; 1946, 227; 1947, 245; 1948, 212; 1949, 287; 1950, 253; 1951, 257; 1952, 295; 1953, 236
- lode mines—1937, G 41; 1938, G 45; 1939, 154; 1940, 135; 1941, 132; 1942, 135; 1944, 141; 1945, 120; 1946, 213; 1947, 233; 1948, 198; 1949, 272; 1950, 235; 1951, 239; 1952, 279; 1953, 217
- Aistrop, Charles Cecil.....1947, 226
- Aitchison (Sr.), C. B.....1951, 198
- Aitchison, H. W., Instructor, 1950—
- Aitken, J. D., Geological Survey, Canada—1951, 59; 1952, 61; 1953, 67
- Aitkens, D.....Bull. 34, 1954, 11
- Ajax, 50° 117° N.E.—1950, 151; 1951, 179; 1952, 177, 187; Bull. 1, 1932, 113
- Akokli (Goat) Creek, 49° 116° S.W.....1953, 121
- Akokli Tungsten Mine Ltd.....1953, 121
- Alameda and Echo, 49° 117° N.E.....1949, 186
- Alamo, 49° 117° N.E.—1948, 145; 1950, 147; 1951, 173; Bull. 29, 1952, 79, 99
 concentrator.....Bull. 29, 1952, 12, 79, 124
 production.....Bull. 29, 1952, 80
- Alamo Silver Lead Mining Company Limited.....1948, 145; Bull. 29, 1952, 99
- Alaska (claim), 49° 119° S.E.—1947, 154; 1948, 126
- Alaska Gold Dredging Corporation—1951, 167; 1952, 172
- Alaska Highway, lode-metal.....1948, 60; 1949, 69
- Alaska Iron Company.....Bull. 25, 1948, 12, 48
- Alaska-Juneau Gold Mining Company—1937, B 40; Bull. 1, 1932, 40; Bull. 25, 1948, 12, 59
- Alaska-Pacific Mining Co. Ltd.....1950, 170
- Alberni (claim), 49° 124° S.W.....1944, 148
- Alberni area, 49° 124° S.W.—1939, 88; 1942, 66; 1947, 182; 1948, 158; Bull. 13, 1941, 1
 clay deposits.....Bull. 30, 1952, 14
 mercury.....Bull. 5, 1940, 85
 shale deposits.....Bull. 30, 1952, 14
- Alberni Canal, 49° 124° S.W.—1947, 182; Bull. 20, Pt. V, 1947, 32
- Alberni Gold Development Syndicate.....1944, 149
- Alberni Mining Division—1945, 46; Bull. 28, 1950, 11, 15
 production—*see* Statistical Tables each year
- Alberni Pacific Lumber Company Limited—1944, 144
- Albert Canyon, 51° 117° S.W.—1937, E 56; 1938, E 44; 1951, 193
- Albert Canyon Syndicate.....1951, 193
- Albert Head, 48° 123° S.E., gravel—1950, 228; 1951, 227; 1952, 262; 1953, 197
- Alberta Pacific Oil Co. (*see also* A.P. Consolidated Oils Ltd.).....1935, G 44
- Albion, Ainsworth, 49° 116° N.W.....1951, 144
- Albion, Hawk Creek, 51° 116° S.E.....1953, 155
- Albion, Paulson, 49° 118° S.E.—1932, 197; 1939, 40; 1940, 27; 1950, 118; 1951, 40; Bull. 1, 1932, 124
- Albion Fraction, Paulson, 49° 118° S.E.—1920, 350; 1932, 197; 1936, E 22
- Albion No. 2, Paulson, 49° 118° S.E.—1920, 350; 1932, 197; 1936, E 21, 23; 1940, 63
- Albrecht Creek, 53° 122° S.E., placer—Bull. 28, 1950, 21
- Albreda, 52° 119° N.E., kyanite.....1947, 216
 mica.....1947, 220

Albreda Holding Company Limited... 1938, D 5, 12
 Albrittin, O. C. 1951, 163
 Aldebaran, 55° 129° S.E. 1947, 92
 Alder Fraction, 53° 121° S.W. 1947, 114
 Alderman, S. S. 1952, 146
 Aldridge Creek, 50° 114° S.W., coal measures
 1945, 170
 coal analyses..... Bull. 14, 1941, 6
 Alert Placers Limited 1939, 105; 1946, 197
 Alex, 50° 125° S.W. 1940, 28
 Alex Mining Co. 1940, 74
 Alexander, B. L. 1946, 125
 Alexander, Bruce L.—1951, 196; 1952, 218; 1953,
 162
 Alexander, Portland Canal, 56° 129° S.W.—1939,
 56
 (Alexander) Marshall Creek, 50° 122° N.E.,
 placer..... Bull. 28, 1950, 40, 41
 Alexandra, 50° 125° N.E.—1939, 41; 1940, 74;
 Bull. 20, Pt. IV, 1947, 13
 Alexandria, 52° 122° N.E., placer — 1939, 108;
 1940, 95; 1949, 229
 Alexandria Ferry, 52° 122° N.E., diatomite—1947,
 210
 Alexandria Gold Mines Limited. Bull. 1, 1932, 137
 Alexis Lake, 52° 123° S.W., hydromagnesite—Bull.
 4, 1940, 114
 Alger, George—1937, C 4; 1938, B 27; 1939, 69;
 1940, 55; Bull. 10, Rev. 1943, 59
 Alhambra Fraction, 49° 117° S.E. 1953, 113
 Alice, Camp McKinney, 49° 119° S.E.—Bull. 6,
 1940, 22
 Alice, Creston, 49° 116° S.W. (Lot No. 4104)
 —1893, 1044; 1894, 739; 1899, 601; 1900,
 854, 980; 1901, 1035; 1903, 149; 1904, 133,
 145, 270; 1905, 25, 169, 219; 1906, 248; 1909,
 119, 272; 1910, 113; 1925, 249; 1927, 297,
 326, 407; 1949, 193; 1950, 152; 1951, 41,
 180; 1952, 43, 195
 Alice, Jewel Lake, 49° 118° S.W. 1947, 156
 Alice, Kitsault River, 55° 129° S.E. 1947, 92
 Alice, Nelson, Lot 3248 1901, 1222
 Alice, Nelson, Lot 5627 1904, 295
 Alice Arm area, 55° 129° S.E.—1937, B 42; 1938,
 B 7, 26, 28; 1939, 67; 1940, 52, 78; 1945, 62;
 1947, 92; 1948, 71; 1949, 75; 1950, 79; 1951,
 76; 1952, 77; 1953, 90
 barite..... 1947, 203
 molybdenum..... Bull. 9, 1940, 61
 tungsten—Bull. 10, 1941, 37; Bull. 10, Rev. 1943,
 56
 Alice Arm Silver Mining Company Limited—1951,
 103
 Alice Creek, Omineca, 55° 125° N.W., placer
 Bull. 28, 1950, 43, 44
 Alice Creek, Wheaton Creek—see Alice Shea
 Creek
 Alice L, Paulson, 49° 118° S.E. (see also Ber-
 lin and Inland Empire)—1913, 424; 1923, 177;
 1924, 166; 1928, 235; 1936, E 21; 1939, 35,
 77; Bull. 1, 1932, 80, 124.
 Alice Lake, 50° 127° S.E. Bull. 1, 1932, 135
 Alice Power, 49° 117° N.E. 1949, 189
 Alice Shea Creek, 58° 128° S.W., placer—1937,
 B 3; 1939, 104; Bull. 2, 1940; Bull. 28, 1950,
 57, 58
 Alladin, 52° 121° N.E. 1940, 57
 Alladin-Honest John, 53° 121° S.W. 1947, 113
 Allaire, A. J. 1937, F 6; 1941, 57; 1944, 56
 Allan, A. D. 1945, 162; 1946, 241; 1947, 259
 Allan, A. M. 1949, 300; 1950, 263

Allan, C. H. 1948, 106
 allanite..... 1949, 120
 Allard, Matthew Bull. 10, Rev. 1943, 58
 Allico Silver Mines Ltd. 1937, A 40, E 56
 Allen, Alfred R.—1947, 176; 1950, 155; 1951, 138,
 187
 Allen, Archibald 1952, 317; 1953, 252
 Allen, George—1937, E 50; 1938, A 37, E 42; 1939,
 39, 91; 1940, 26; 1941, 27, 68; 1942, 72
 Allen, Harold 1940, 77
 Allen, K. V. 1948, 194
 Allen, R. 1950, 98
 Allen, Sydney, Deputy Gold Commissioner—1942,
 1945, 1946
 Allen, V., Marmot Lead and Zinc 1951, 76
 Allen, V., Dodge Copper 1953, 163
 Allen, W. Bull. 7, 1940, 14
 Allen, Atlin, 59° 133° N.E. 1940, 89
 Allen Nelson Mining and Leasing Company
 Limited, McAllister—1944, 71; 1946, 161;
 1947, 169; 1949, 189
 Allenby, 49° 120° S.W., Granby concentrator
 —1937, D 33; 1938, D 39; 1945, 90; 1946,
 122; 1947, 137; 1948, 120; 1949, 130
 accident..... 1943, 132
 "Allied Forces Exemption Act, 1939."—1943, 149;
 1945, 190
 Allied Mining & Development Company Lim-
 ited..... 1941, 24, 58; 1942, 57; 1943, 61
 Allies, Mount Buttle, 48° 124° N.E.—Bull. 9,
 1940, 73
 Allies, Tranquille River, 50° 120° N.E.—Bull. 1,
 1932, 67
 Allison, Milton 1939, 69
 Allison, Sam Bull. 34, 1954, 60, 62
 Allison, 52° 121° N.E. Bull. 34, 1954, 62
 Allison Harbour, 51° 127° S.W. 1949, 218
 Allison (Burns) Lake, 49° 120° N.W., marl—1945,
 132; 1946, 206; 1947, 219; 1948, 190
 Alm, E. A. 1945, 94
 Alm, O. 1953, 113
 Alma, Lillooet, 50° 122° N.W. 1945, 85; 1946, 105
 Alma N, 49° 117° S.E. (incorrectly Alma M)—
 1909, 119; 1910, 104; 1911, 289; 1926, 275;
 1930, 268; 1934, A 26; 1938, E 36; Bull. 1,
 1932, 100
 Alman Star Syndicate 1938, E 36
 Almond, Walter—1937, G 35; 1938, G 40; 1947,
 264; 1948, 232
 Almstrom, A. A.—1945, 84; 1946, 104; 1949, 104;
 1950, 108; 1951, 122; 1952, 112
 Almstrom, J. F. 1937, F 33
 Alocin Mining Syndicate 1953, 107
 Alouette River, 49° 122° S.W., placer—Bull. 1,
 1933, 47
 Alpha, Antler Creek, 53° 121° S.E. 1946, 93
 Alpha, Lillooet, 51° 122° N.W. Bull. 1, 1932, 72
 Alpha, Slocan, 49° 117° N.E. 1938, A 36
 Alpha Beta, Cowichan Lake, 48° 124° N.E.—1937,
 F 33
 Alpha Company Bull. 34, 1954, 49
 Alpine, Sitkum Creek, 49° 117° N.E.—1938, E 13;
 1940, 25, 66; 1941, 26; 1942, 27, 61; 1946,
 35, 150; Bull. 10, 1941, 94; Bull. 10, Rev.
 1943, 156
 electrical installations..... 1946, 291
 Alpine, Truax Creek, 50° 122° N.W.—1946, 115,
 117
 Alpine Dredging Enterprises Ltd., Big Bar
 Creek 1953, 177
 electrical installations at mine 1953, 278

- Alpine Gold Limited (*see also* Rover Creek Mining Company Limited)—1938, E 13; 1939, 42, 81; 1940, 25, 66; 1941, 26, 65; 1942, 27, 61; 1943, 64; 1944, 60; 1947, 158; 1948, 130
McAllister.....1949, 189; 1950, 143
electrical installations at mine—1947, 275; 1948, 251
- Alpine Mining Company.....1951, 170
- Alpine Syndicate (*see also* Alpine Gold Limited).....1937, E 45
- Alps, Kane Creek, 50° 117' S.E. (*see also* Alturas) — 1899, 842; 1906, 141; 1908, 99; 1915, 28, 121; 1916, 198, 516; 1917, 162; 1926, 254; 1927, 275; 1928, 289
- Alps, Nelway, 49° 117' S.E.....1951, 143; 1952, 153
- Alps, Slocan, Lot 9288.....1909, 276
- Alsek River, 59° 138' S.E.....Bull. 25, 1948, 15
- Alta Lake, 50° 122' S.W., limonite — 1946, 121; 1947, 214
- Alto, J.....1949, 248
- Altoona, 49° 117' N.E.—1950, 145; 1951, 42, 166, 170; 1952, 175; Bull. 29, 1952, 67
- Alturas, 50° 117' S.E. (*see also* Alps)—1899, 842; 1906, 141; 1916, 198; 1917, 162; 1926, 254
aluminium therapy in mines...1944, 141; 1946, 213
- Britannia—1944, 66; 1946, 176; 1947, 178; 1948, 154; 1949, 217; 1950, 169
- Copper Mountain—1945, 120; 1946, 123; 1947, 137; 1948, 121; 1949, 131; 1950, 114; 1951, 130; 1952, 135; 1953, 106
- Nickel Plate—1945, 94; 1946, 125; 1947, 139; 1948, 123
- Sullivan—1946, 171; 1948, 151; 1949, 195; 1950, 154
- Alvensleben, Alvo von—1943, 84; 1945, 127; 1946, 196, 200; 1947, 191, 195; 1948, 178; 1949, 243; 1950, 201; 1951, 205; 1952, 238; Bull. 26, 1948, 60
- Amador Creek, 53° 121' S.W., placer—1941, 87; 1943, 83; 1944, 78; 1947, 192; 1948, 177; 1949, 242; 1950, 200; 1951, 204; 1952, 238; Bull. 26, 1948, 10, 36; Bull. 28, 1950, 21, 23
- Amador Flat, 53° 121' S.W.....1910, 43
amalgamation of mining divisions—1949, 46; 1951, 46
- Amanda, 58° 128' S.W.—1939, 104; Bull. 2, 1940, 9, 18, 40
- Amandy, Jewel Lake, 49° 118' S.W.—1937, A 36, D 32; 1939, 36; 1940, 23, 63; 1941, 24, 61; 1946, 135; 1947, 155
- Amato-Ruby, 50° 116' S.W.....1951, 180; 1952, 192
- Amazon, Paulson, 49° 118' S.E.—1923, 179; 1936, E 22
- Amazon, Woodbury Creek, 49° 116' N.W.—1951, 162; 1952, 169; 1953, 133
- Amazon, Lot 1612, Trail Creek.....1898, 1188
- Ambassador, 49° 117' S.E.....1948, 133
- Amberty Creek, 49° 121' S.E.....1952, 119
- Ambrose, J. W.—1950, 146; 1951, 173; Bull. 29, 1952, 15, 57, 119
- Amco, 49° 117' S.E.....1952, 146; 1953, 116
- Amelia, 49° 119' S.E. (*see also* Cariboo-Amelia).....1940, 62; 1943, 63; 1944, 59
- American, 53° 121' S.W.....1946, 90; 1948, 87
- American Boy, American Creek, 56° 129' S.W.....1937, B 41
- American Boy, Cody, 49° 117' N.E.....1953, 139
- American Boy, Hazelton, 55° 127' S.W.—1939, 56; 1950, 95; 1951, 109; 1952, 86
- American Creek, 56° 129' S.W.—1937, B 3, 20, 41; 1938, B 25; 1939, 66; 1940, 78; 1944, 63; 1945, 62; 1946, 79; 1950, 78
- American Eagle, 49° 117' S.E. (*see also* Golden Eagle).....1937, E 38
- American Girl, 49° 117' N.E.....Bull. 29, 1952, 69
- American Gold Fields.....1948, 176; 1949, 230, 235
- American Metal Company of Canada Limited, Amco.....1952, 146; 1953, 116
- American Mining and Milling Company — 1937, B 21
- American Smelting and Refining Company—1944, 69; 1945, 104, 111; 1947, 74; 1953, 166
- American Standard Mines Limited, American Boy.....1950, 95; 1951, 109; 1952, 86
- Bornite.....1953, 172
- Mackay.....1953, 87
- American Yellowknife Gold Mines Limited—1951, 112
- American Zinc Company, concentrates from Monarch.....1945, 111
- Ames, G. C.—1939, 97; 1940, 82; 1941, 76; 1942, 74; 1944, 74; 1945, 111
- Amos Creek, 50° 127' S.W., placer — Bull. 28, 1950, 15
- Amparo, 52° 121' N.E.....1952, 111
- Amparo Co. Ltd.—Bull. 34, 1954, 10, 20, 29, 64, 68, 71, 73, 75
- Amparo Mining Company Limited—1938, C 47; 1939, 71; 1940, 57; 1947, 128
- Ample, Cayoosh Creek, 50° 122' N.E.—1946, 121; 1947, 136
- Amster, N. L.....1937, G 31; 1938, G 34
- Anabelle, Mrs.....1953, 113
- Anaconda, Lardeau, 50° 117' N.W.....1949, 192
- Anaconda, Roche River, 49° 120' S.W. 1938, D 25
- Anaconda Copper Mining Company, Copperado.....1949, 116
- Anaconda Smelter—1942, 71; 1943, 71, 72; 1944, 71; 1945, 104
- Analytical and Assay Branch—1937, A 7, 53; 1938, 49; 1939, 52; 1940, 39; 1941, 38; 1942, 33; 1943, 51; 1944, 48; 1945, 50; 1946, 42; 1947, 46; 1948, 46; 1949, 50; 1950, 47; 1951, 48; 1952, 51; 1953, 55
- Anarchist, 49° 119' S.E.....Bull. 6, 1940, 15
- Andersen, B. P. von.....1940, 80; Bull. 29, 1952, 108
- Anderson, A. W., Gold Commissioner, 1937—46
- Anderson, Adolph — 1938, D 5; 1944, 79; 1945, 127; 1950, 201
- Anderson, B. L., Topographical Survey, Canada.....1947, 52
- Anderson, C.....1952, 171; 1953, 136
- Anderson, C. F.....1941, 78
- Anderson, Carl A.—1939, 36; 1940, 24; 1941, 25; 1942, 26, 59
- Anderson, Clarence ..1946, 35, 144, 146; 1947, 162
- Anderson, E. A.....1940, 25
- Anderson, E. L.....1945, 47
- Anderson, G.....1951, 96, 103
- Anderson, G. W.....Bull. 34, 1954, 39
- Anderson, H. O.....1946, 199; 1949, 231
- Anderson, J. A.....1940, 59
- Anderson, James (secretary to many companies)—1937, E 54; 1939, 83, 90, 95; 1940, 68, 81; 1941, 67, 75; 1942, 63, 72; 1944, 62; 1945, 101, 102
- Anderson, James, overman No. 3 mine—1947, 261; 1948, 229; 1949, 304; 1950, 269; 1951, 283; 1952, 318; 1953, 253
- Anderson, John.....1937, E 50

Anderson, Maurice A.—1941, 86; 1942, 85; 1943, 83; 1944, 78; 1945, 126; 1946, 197; 1947, 192; 1949, 241; 1950, 199; 1951, 204; 1952, 237; 1953, 175

Anderson, N. A. 1948, 178

Anderson, O. P. 1951, 137

Anderson, Oscar—1940, 25, 67; 1941, 26, 66; 1942, 27; 1944, 61

Anderson, P. 1940, 42

Anderson, Paul Sanfrid 1949, 269

Anderson, T. 1946, 139

Anderson, W. E. 1946, 35, 139, 144

Anderson, W. F. Bull. 34, 1954, 49

Anderson, William H. 1953, 194

Anderson (formerly Skeena), McGillivray Creek, 50° 122° N.E. 1946, 104; 1947, 134

Anderson (Golden Egg), Perry Creek, 49° 116° N.E. 1938, E 3, 15; 1940, 25

Anderson Bay, 49° 124° N.E., limestone Bull. 23, 1947, 56

Anderson-Boyes coal-cutting machine 1937, G 26

Anderson Creek, Lightning Creek, 53° 121° S.W., placer—1941, 88; 1942, 87; 1946, 198; 1947, 193; 1949, 242; 1950, 200; 1951, 204; Bull. 26, 1948, 10, 36; Bull. 28, 1950, 21, 23

Anderson Creek, Pender Harbour, 49° 123° S.W. 1937, F 28

Anderson Lake, 50° 122° N.E.—1948, 119; 1949, 112; 1950, 110; 1951, 124; 1952, 114; 1953, 101; Bull. 20, Pt. IV, 1947, 26

talc. 1947, 223; Bull. 30, 1952, 39

Anderson Lake Mining and Milling Company Bull. 1, 1932, 72

andesite, Haddington Island—1947, 213; 1949, 247; 1950, 217; 1951, 214; 1952, 249; 1953, 185

Andracki, Izydor—1944, 77; 1948, 175; 1950, 199; 1951, 203; 1952, 237

Andrews, H. A. 1948, 185

Andrews, S. C. 1949, 313; 1950, 283, 284

Anebaldi, Angelo 1948, 208

Angelo, 55° 129° N.W. 1948, 71

Anglo, 55° 129° N.W. 1948, 71

Anglo-Huronian Limited, Hobson Creek—1938, D 3, 13

Muskateer...Bull. 8, 1940, 42; Bull. 13, 1941, 32

Royal Group.....Zeballos Bull., 1938, 23

Angus Creek, Cariboo, 53° 121° S.E., placer—1945, 126; 1950, 200; 1951, 204; Bull. 28, 1950, 21, 23

Angus Creek, St. Mary River, 49° 116° N.E. 1950, 155

Anita Lake, 51° 121° S.E., soda...Bull. 4, 1940, 18

Ann, 50° 122° N.W. 1946, 112

Anna C., 59° 133° N.W. 1937, B 44; 1938, B 29

Anna May, 49° 116° N.W. 1948, 139

Annesley, Griffith 1952, 199; 1953, 150

Annex, 49° 125° S.W. Bull. 8, 1940, 21

Annie, 49° 117° S.W.—1937, E 48; 1939, 90; 1940, 75; 1941, 72; 1942, 67

Annie Rooney Creek, 49° 117° S.E. 1952, 147

Ansaldo, Maurice—1941, 27, 63; 1948, 144; Bull. 29, 1952, 75, 98

Anscomb, Herbert, Minister of Mines, 1941

Answer, 49° 126° N.W.—1938, F 41; Bull. 27, 1950, 49

Anticlimax, 51° 120° N.E., molybdenum—1939, 100; Bull. 9, 1940, 20, 82

antimony, deposits—see tables, pp. 187 and 223

production—see Statistical Tables each year under Miscellaneous Metals

Antimony Mines and Metals (Slocan), Limited, Caroline 1948, 148; 1949, 191

Antler Creek, 53° 121° S.E., placer—in tables, 1874 to 1895; 1874, 5; 1875, 12; 1878, 373; 1879, 237; 1881, 392; 1882, 356; 1883, 401; 1884, 418; 1885, 381, 488; 1886, 196, 216, 238, 239; 1887, 256; 1888, 291; 1889, 274; 1890, 360; 1891, 560; 1892, 526; 1893, 1038; 1896, 508; 1897, 473; 1898, 978; 1899, 621, 624; 1900, 733, 734, 736; 1901, 952, 960, 969; 1902, 93, 103, 117; 1903, 59; 1904, 46; 1905, 56; 1906, 43; 1907, 40; 1908, 43; 1909, 45; 1915, 54, 55; 1916, 38; 1918, 145; 1919, 107, 187; 1921, 112; 1923, 122; 1924, 114; 1925, 146; 1926, 165, 166; 1927, 165; 1928, 193; 1929, 198; 1932, 102; 1933, 133, 134; 1935, C 36; 1938, C 52; 1939, 106, 109; 1940, 91; 1941, 86; 1942, 85; 1943, 82, 83; 1944, 77, 78; 1945, 126; 1946, 197; 1947, 114, 192; 1948, 176; 1949, 230, 235, 242; 1950, 199; 1951, 204; 1952, 237, 238; 1953, 175, 176; Bull. 1, 1933, 38; Bull. 28, 1950, 7, 21, 23; Bull. 34, 1954, 47, 49

lode-metal Bull. 34, 1954, 12, 22, 26

Antler Gold Mines Limited 1939, 106

Antler Mountain, 52° 121° N.E. 1946, 91

Antler Mountain (group), 52° 121° S.E. 1946, 91

Antler Mountain Gold Ltd.—1949, 242; 1950, 199; 1952, 237; 1953, 175

Antoine, 49° 117° N.E., dividends 1937, A 29

Antoine Creek, Bridge River, 50° 122° N.E., placer 1943, 85; 1953, 177

Antoine Creek, Horsefly area, 52° 121° S.W., placer—Bull. 1, 1933, 39; Bull. 28, 1950, 49, 50

Anvil, 50° 126° S.W. Bull. 27, 1950, 90

Anvil Island, 49° 123° N.E., bricks—Bull. 30, 1952, 6

Anvil Island Brick Company—Bull. 30, 1952, 7, 11

Anyox, 55° 129° S.W.—1937, B 3, 42; 1938, A 39, B 28; 1939, 67, 97; 1940, 52; 1950, 80; 1951, 107; 1952, 78; 1953, 92

Anyox exploration—see The Consolidated Mining and Smelting Company of Canada, Limited.

Anyox Metals Limited—1942, 68; 1951, 197; 1952, 231; Bull. 27, 1950, 125

apatite 1953, 81

Apex, 49° 117° S.E.—1941, 63; 1942, 60; 1946, 140

Apex, Osoyoos, 49° 119° S.W. 1945, 43, 92

Apex and Badger, Taku, 58° 133° N.W.—1948, 65

Apex Mountain, 49° 119° S.W. 1953, 107

Apponen, F. 1950, 259

Apps, G. E. Bull. 34, 1954, 11

aragonite, after wood Bull. 3, 1940, 13, 20

Arangee Mining Co. Ltd. 1939, 111

Archie, 49° 117° N.E. 1952, 176

Arctic, 59° 133° N.W.—1937, B 45; 1938, B 29; 1939, 103; 1940, 88; 1941, 83; 1942, 84

Argentite Fractional, 49° 117° N.E. 1947, 173

Argo, Tatlayoko, 51° 124° S.E.—1937, F 34; 1938, F 67

Argonaut Co. Ltd., The, Iron Hill—1949, 226; 1951, 198, 233; 1952, 221; 1953, 170

Iron River 1951, 199; 1952, 228

Arishenko, M. 1949, 163

Aristazabal Island, 52° 129° N.E., limestone 1952, 259

- Arizona, Lillooet, 50° 122' N.W. 1945, 87
 Arizona, Nelson, 49° 117' S.E.—1941, 26, 66;
 1942, 27, 62; 1943, 64; 1946, 35, 144
 Arkansas Lake, 49° 116' N.W. 1938, E 42
 Arky, 50° 122' N.W. 1946, 115, 117
 Arlington, Eric Creek, 49° 117' S.E. (*see also*
 Relief Arlington Mines Limited)—1937, A 38,
 E 27, 39; 1938, A 35, E 40; 1939, 39, 42;
 1940, 25, 69; 1941, 26, 68; 1942, 27, 64;
 1943, 65; 1944, 40; 1945, 43, 100; 1946, 35,
 145; 1947, 162; 1948, 133; 1949, 167; 1950,
 123; 1951, 41, 138; 1952, 43, 146; 1953, 45,
 116; Bull. 1, 1932, 99
 dividends—*see* Statistical Tables each year
 electrical installations—1951, 309; 1952, 331;
 1953, 271
 Arlington (No. 2), Springer Creek, 49° 117'
 N.E. (Slocan Arlington)—1937, A 38, E 56;
 1938, A 37; 1939, 39, 96; 1948, 148; 1951,
 178
 Arlington Mountain, 49° 119' N.E., tungsten
 Bull. 10, 1941, 78; Bull. 10, Rev. 1943, 118
 Armagosa Creek, 55° 127' S.W., tungsten—
 1952, 93; Bull. 10, 1941, 39; Bull. 10, Rev.
 1943, 118
 Armand, H. L. 1938, D 40
 Armes, H. L.—1938, C 31; 1941, 84; 1946, 201;
 1952, 134; 1953, 103
 Armes, J. A. 1937, A 39, E 50; 1948, 141
 Armes, M. 1937, A 39, E 50; 1938, C 31
 Arms Lake, 52° 121' S.E. 1938, C 26
 Armstead, D. M. (incorrectly D. N.)—1940, 80;
 1948, 141; 1949, 185; 1950, 139
 Armstrong, H. H. 1950, 115
 Armstrong, H. S.—1939, 113; 1940, 99; 1941, 94;
 1942, 92; 1943, 87
 Armstrong, J. E., Geological Survey, Canada—
 1938, A 7; 1940, 7; 1942, 52; 1945, 56;
 1946, 49; 1947, 100; 1948, 50; 1949, 55;
 1950, 57; 1951, 59; 1952, 61; 1953, 67
 Armstrong, J. K. 1952, 138
 Armstrong, K. H. 1953, 174
 Armstrong, R. R. 1947, 70; 1951, 159
 Armstrong, W. 1943, 122
 Armstrong, W. C. 1939, 77
 Armstrong, W. H.—1945, 82; 1947, 120; 1948,
 175; 1953, 206
 Armstrong, W. J. 1952, 138
 Armstrong, 50° 119' S.E., mica 1950, 226
 Armstrong Brick Works Bull. 30, 1952, 8
 Armstrong Camp, 50° 119' S.E., molybdenum
 Bull. 9, 1940, 95
 Arnevik, Mr. 1942, 84
 Arnold, M. C. 1937, E 56
 Arnold, Theodore E. 1949, 214
 Arrastre, 52° 121' N.E. Bull. 34, 1954, 79, 81
 arrastre at Spokane 1937, E 19
 Arrow Lake Mining Division, amalgamation
 with Slocan 1942, 34
 production—*see* Statistical Tables to 1941
 Arrow Lakes area, 50° 117' S.W., 118° S.E.
 (*see also* Lower Arrow Lake and Upper
 Arrow Lake)—1938, E 40; Bull. 20, 1948,
 Pt. II, 15
 tungsten Bull. 10, Rev. 1943, 152
 Arrow Mountain, 49° 116' S.W.—1949, 193;
 1950, 152; 1951, 180; 1952, 195
 Arrow Tungsten Mines Limited—1951, 137; 1952,
 145
 arsenious oxide, production 1953, 30
 Artlish River, 50° 127' S.E. 1946, 178
 Arundel, C. H. 1947, 144; 1948, 124
 Asa Thor, 50° 127' S.W. 1953, 167
 asbestos, Arrowhead area 1949, 246
 Bridge River 1953, 181
 Heli and Copter 1951, 208
 McDame—1950, 207; 1951, 209; 1952, 243;
 1953, 181
 Shulaps area Bull. 32, 1953, 54
 Shuttleworth Creek 1948, 182; 1953, 181
 Sproat Mountain 1950, 214; 1953, 184
 production—*see* Statistical Tables 1952 on
 Asbestos, Atlin Lake, 59° 133' N.W. 1953, 79
 Asbestos, Sproat Mountain, 50° 117' N.W.
 1921, 159; 1928, 313; 1950, 214; 1953, 184
 Asbestos Nos. 1-4, McDame, 59° 129' S.W.
 1950, 209
 Asbestos Nos. 1-8, McDame, 59° 129' S.W.
 1951, 209
 Asbestos Corporation (Explorations) Limited
 1952, 165
 Ash Creek, 59° 130' S.W. Bull. 19, 1944, 30, 39
 Ash Mountain, 59° 130' S.W.—Bull. 19, 1944, 28,
 29, 30, 36, 43
 Ashby, Mr. 1948, 65
 Ashby and Speers—1942, 89; 1943, 84; 1944, 79;
 1945, 127; 1946, 199; 1949, 229
 Ashcroft (property), 50° 121' N.E.—Bull. 1, 1932,
 69
 Ashcroft area, 50° 121' N.E.—1938, F 67; 1939,
 74; 1940, 60
 gypsite 1947, 214
 sodium lakes Bull. 4, 1940, 42
 Ashcroft Epsom Salts Company Bull. 4, 1940, 62
 Ashcroft Mining Division, amalgamation with
 Kamloops 1949, 46
 production—*see* Statistical Tables to 1949
 Ashcroft Salts Company 1947, 220
 Asher, J.—1948, 139; 1949, 179; 1950, 131; 1951,
 39
 Asher, John 1937, E 56
 Ashley, A. E. 1941, 92; 1942, 89
 Ashley, R. L. 1941, 92; 1942, 89
 Ashley Placer, 49° 120' S.W. 1941, 92; 1942, 89
 Ashloo Gold Mines Limited—1937, A 40, F 34;
 1938, A 38, 39, F 68; 1939, 41, 86; Bull. 10,
 Rev. 1943, 106; Bull. 20, Pt. IV, 1946, 18
 Ashlu Creek, 49° 123' N.E.—1937, F 34; 1938,
 F 68; 1939, 86
 Ashmore, C. P. 1945, 127; 1946, 115
 Ashnola Mountains, 49° 120' S.W. 1901, 1165
 Ashnola River (Creek), 49° 119' S.W.—1899, 742;
 1905, 190; 1912, 183; 1920, 158; 1932, 142
 molybdenum Bull. 9, 1940, 92
 strontianite 1917, 198
 Aspen, 49° 117' S.E. 1937, E 53; 1951, 139
 Aspen Creek, 49° 117' S.E.—1948, 134; 1949,
 168; 1950, 124; 1951, 139; 1952, 147; 1953,
 117
 assay and chemical laboratory—1892 and sub-
 sequent years, *see also* Analytical and
 Assay Branch
 Assayer, Chief—*see* Analytical and Assay
 Branch
 assayers' examinations—*see* Analytical and
 Assay Branch
 assays, free for prospectors—*see* Analytical
 and Assay Branch
 Asselstine, William J., Minister of Mines,
 1937-40—1948, 182; 1949, 214; 1950, 167;
 1951, 194; 1953, 182; Bull. 10, Rev. 1943, 58

- Asserlind, H. (not Asalyne)—1941, 90; 1943, 84; 1944, 79; 1947, 196; 1948, 179; 1949, 243; 1950, 201; 1951, 205
- assessment work—see Synopses of Mining Laws
- Associated Mining and Milling Company—1953, 121
- Aster Creek, 52° 121° N.W.—Bull. 34, 1954, 10, 13, 29, 32, 64
- tungsten—Bull. 10, 1941, 70; Bull. 10, Rev. 1943, 96
- Astra, 50° 123° S.E.—1925, 301; 1926, 332; 1929, 398; 1930, 312; 1932, 210; 1934, F 14; 1936, F 53
- Athabasca, 49° 117° S.E.—1937, A 38, E 27, 45; 1938, A 35, E 3, 36; 1939, 38; 1940, 25, 65; 1941, 26, 64; 1945, 96; 1946, 139; Bull. 1, 1932, 95
- dividends—1937, A 29, and Statistical Tables each year
- tungsten—1942, 79
- Athalmer, 50° 116° S.E.—1948, 152; 1952, 203
- Athelstan, 49° 118° S.W.—1937, A 36, D 33; 1938, A 33, D 38; 1939, 35, 90; 1940, 23, 75; 1941, 72; 1942, 67; 1945, 95; Bull. 1, 1932, 84
- Atkin, Austin J. R.—Bull. 10, 1941, 58; Bull. 10, Rev. 1943, 82; Bull. 26, 1948, 43
- Atkins, W. F.—1951, 140; 1953, 101
- Atkins Road, 48° 123° S.W., limestone—Bull. 23, 1947, 98
- Atkinson, George H.—1937, G 31; 1938, G 34; 1940, 126
- Atkinson, Guy F.—1937, G 31; 1938, G 34; 1940, 126
- Atkinson, S. K.—1947, 198; 1948, 180; 1949, 228
- Atkinson Dredging Company Limited—1947, 198; 1948, 180; 1949, 228; 1950, 202; 1952, 239
- Atlanta, 49° 116° N.W.—1949, 178
- Atlas Clay Products Limited—Bull. 30, 1952, 8, 24
- Atlin area, 59° 133° N.W., asbestos—1951, 208
- hydromagnesite—1947, 220; Bull. 4, 1940, 115
- lode metal—1937, B 40; 1938, B 24; 1945, 61; 1946, 60; 1948, 60; 1950, 71; 1951, 73; 1952, 75; 1953, 79
- placer—1938, B 28; 1943, 81; 1944, 75; 1945, 123; 1946, 193; 1947, 185; 1948, 171; 1949, 237; 1950, 196; 1951, 201; 1952, 235; 1953, 173; Bull. 19, 1944, 44
- tungsten—1940, 86; Bull. 10, Rev. 1943, 51
- Atlin Gold Mines Limited—1937, B 44; 1938, B 30
- Atlin Lake, 59° 133° N.W.—1948, 60; 1953, 79
- Atlin Mining Division, placer—Bull. 28, 1950, 7, 11, 17
- production—see Statistical Tables each year
- Atlin-Ruffner, 59° 133° N.W.—1951, 40, 73; 1952, 75
- electrical installations—1951, 304; 1952, 328
- Atlin Ruffner Mines (B.C.) Limited—1951, 40, 73; 1952, 75
- Atlin Ventures Limited—1947, 188; 1948, 171, 173
- Atsutla Range, 59° 131° S.E.—Bull. 19, 1944, 11, 20, 29, 36, 39, 44
- Attwood, James—1949, 150
- Attwood Copper Mines Limited—1951, 134; 1952, 141; 1953, 111
- Audrey, 49° 120° N.W.—1949, 129
- Aufeas, 49° 121° S.E. (see also Star, Hope, and Northwest Ventures Limited)—1937, A 40; 1938, A 38; 1939, 86; 1940, 28
- August, Ritchie, 54° 128° N.E.—1938, B 37
- August Fraction, Woodbury Creek, 49° 116° N.W.—1948, 140; 1949, 181; 1950, 136; 1951, 39, 159, 161, 162
- Augustine, A.—1952, 164
- Augustine, P.—1951, 170
- Augustine Brothers—1949, 185
- Ault, D. C.—1945, 54, 85; 1946, 115
- Ault, 50° 122° N.W.—1941, 58
- Aura Fina Creek, 53° 121° S.W., placer—1944, 77; 1945, 125; 1946, 197; 1947, 192; 1948, 175; 1949, 241; 1950, 199; 1951, 204; 1952, 237; 1953, 175; Bull. 28, 1950, 21
- Aurimont Mines Limited (see also Hazelton View and New Hazelton Gold-Cobalt Mines Limited)—1940, 76; 1948, 80; 1951, 110
- Aurora, Anyox, 55° 129° S.W.—1939, 56
- Aurora, Moyie Lake, 49° 115° S.W.—1941, 76; 1942, 74
- Aurora, Sandon, 49° 117° N.E.—Bull. 29, 1952, 68
- Aurum, Cariboo, 53° 121° S.W.—1950, 103; Bull. 1, 1932, 62
- Aurum, Hope, 49° 121° S.E.—1939, 41; 1942, 28; Bull. 1, 1932, 72
- Austin, C. W.—1949, 264; Bull. 4, 1940, 59
- Austin, R. D.—1948, 147; 1949, 191
- Austin Road gravel pit, 49° 122° S.W.—1949, 263
- accident—1949, 269
- Australian Creek, 52° 122° N.E., coal—1943, 122; Bull. 3, 1940, 15
- diatomite—1947, 209
- Avalon Fraction, 54° 127° N.E.—1947, 98
- Aveling Coal Co. Ltd.—1940, 127; 1941, 121
- Aveling Colliery, 54° 127° N.E. (see also Skeena Development Syndicate; later Telkoal Limited)—1937, G 19; 1938, G 4, 21, 35; 1939, 115, 143; 1940, 101, 127; 1941, 96, 121; 1942, 94, 96, 97
- Averil Creek, 54° 122° S.E.—Bull. 10, 1941, 51, 54; Bull. 10, Rev. 1943, 76; Bull. 11, 1941, 21
- Averill, 49° 118° N.E.—Bull. 1, 1932, 83
- Avison, B.—1940, 81
- Avison, G.—1946, 160; 1947, 169; 1948, 143; 1949, 187; 1951, 168; 1952, 173
- Avison, Richard A.—1937, F 35; 1938, F 67; 1939, 74; 1940, 60; 1944, 72; 1946, 166; 1947, 171; 1948, 146; 1949, 191; 1951, 174; 1952, 178; 1953, 141; Bull. 29, 1952, 15, 89, 107, 122
- Avison, T.—1949, 187
- Avison, Thomas—1937, E 55; 1938, E 43; Bull. 29, 1952, 107
- Avison Creek, 49° 117° N.E.—1937, E 55; 1942, 73; 1943, 72; 1944, 72; 1945, 106; 1951, 174; Bull. 29, 1952, 69
- Avon (formerly Castle), 49° 125° S.W.—Bull. 8, 1940, 28; Bull. 13, 1941, 3, 30
- Axe Fraction, 50° 126° S.W.—Bull. 27, 1950, 97
- Ayesha, 49° 116° N.W.—1948, 139; 1950, 135; 1951, 39, 159; 1952, 42, 164; 1953, 132
- Ayesha Lead-Zinc Mines Ltd.—1951, 159
- Aylard, C. L.—Bull. 22, 1945, 30
- Ayling, A. T.—1948, 183; 1949, 249; 1950, 219
- Ayling, W. J. T.—1951, 215
- Aylward, W. P.—1941, 47
- Aylwin Creek, 49° 117° N.E.—Bull. 20, 1948, Pt. II, 15
- Ayton, Mr.—1939, 108; 1940, 94
- Azure River, 52° 120° S.E.—1938, D 3, 12

B

- "B" Fraction, 49° 126° N.E. 1946, 179
 "B" South mine, Michel Colliery, 49° 114° N.W.—1949, 307; 1951, 286; 1952, 315; 1953, 250
 B. and K., China Creek area, 49° 124° S.W. 1944, 150, 151
 B. and K. Placers, Cariboo, 53° 121° S.W. 1941, 87; 1942, 86; 1943, 83; 1944, 78
 B.B., 49° 121° S.E. 1938, F 21
 B.B. and M., 49° 125° S.W. 1942, 66
 B.C., Eholt, 49° 118° S.W.—1897, 595; 1898, 1195; 1899, 603, 761, 817; 1900, 870, 880, 946; 1901, 1051, 1064; 1902, 183; 1903, 170, 171, 173; 1904, 215, 221; 1906, 156, 162, 163, 250; 1907, 109, 112, 115, 215; 1916, 254, 518; 1917, 201, 449; 1918, 207; 1919, 166; 1937, A 36, D 33; 1938, A 33, D 38
 B.C., Franklin Camp, 49° 118° S.E., Lot 1318S. 1913, 424; 1914, 348
 B.C., Greenwood, Lot 725S. 1910, 248
 B.C., Paulson, 49° 118° S.E., Lot 13489—1927, 481; 1932, 197; 1936, E 22
 B.C., Rhone, 49° 119° S.E. 1946, 133
 B.C. Bridge and Dredging Co. Ltd. 1942, 92
 B.C. Cariboo Gold Fields Ltd.—Bull. 26, 1948, 13, 57
 B.C. Clay Products Limited—1947, 205; Bull. 30, 1952, 8, 10
 B.C. Copper Corporation, Red Buck 1937, D 25
 B.C. Development Co. Bull. 3, 1940, 26
 B.C. Dot No. 1, 54° 128° S.E. 1941, 41
 B.C. Eholt Mines Ltd. 1938, D 38
 B.C. Fluorspar Syndicate 1949, 251, 253
 B.C. Gold, 49° 120° S.W. 1939, A 37; 1941, 25
 B.C. Gold Dredges Limited 1937, F 35; 1938, F 70
 B.C. Lead & Zinc Mines Ltd., Silver Hill—1949, 176; 1950, 132
 B.C. Magnesium Co. Ltd., Williams Lake—1941, 78
 B.C. Marl Company Limited, Allison Lake—1945, 132; 1946, 206; 1947, 219
 B.C. Metal Mines Ltd., Bismarck 1951, 166
 Moonshine and Right Bower—1952, 194; 1953, 147
 B.C. Nickel, 49° 121° S.W. (see also B.C. Nickel Mines Limited) — 1931, 115; 1937, A 7; 1952, 208; 1953, 158
 electrical installations 1953, 276
 B.C. Nickel Mines Limited—1929, 239; 1930, 204; 1931, 115; 1933, 177; 1934, A 30, F 17; 1935, F 58, G 45; 1937, A 7, 41, F 37; 1952, 208
 B.C. Nos. 1 and 2, China Creek, 49° 124° S.W. 1944, 151
 B.C. Pulp and Paper Co. Ltd. 1947, 217
 B.C. Refractories Bull. 30, 1952, 8
 B.C. Sand and Gravel Company, The 1953, 197
 B.C. Sand & Gravel Company Limited (later Highland Sand and Gravel Company) 1937, F 37; 1938, F 70; 1939, 113
 B.C. Silver, 56° 130° S.E. (see also B.C. Silver Mines Ltd.)—1927, 58; 1936, B 3; 1937, B 3, 41; 1939, 65; 1941, 54; 1947, 74
 B.C. Silver Mines Ltd. (see also National Silver Mines Ltd.)—1919, 75; 1920, 66; 1922, 39, 81; 1923, 81, 297; 1924, 41, 73, 288; 1925, 107, 356; 1926, 97; 1927, 98; 1930, 111
 B.C. Slocan Rambler Mines (1947) Ltd.—1948, 143
 B.C. Wonder, 49° 125° S.W. 1946, 184
 B.D.Q., 49° 124° S.W. 1940, 27
 B.G., 50° 126° S.W. Bull. 27, 1950, 83
 B.N.A., 49° 117° N.E.—1950, 138; 1951, 39, 163; 1952, 42, 172
 B.N.A. Mines Limited Liability—1950, 138; 1951, 163; 1952, 172
 B.R. Jewel, 50° 122° N.W. (formerly Ho Bo) 1946, 114
 B.R. Jewel Syndicate 1948, 105
 B.R.X. (see also B.R.X. (1935) Consolidated Mines Limited), 50° 122° N.W.—1949, 105; 1950, 109
 B.R.X. (1935) Consolidated Mines Limited—1937, A 42, F 34; 1938, A 38, 39, F 66; 1939, 42; 1940, 59; 1941, 58; 1944, 55; 1945, 87; 1946, 105; 1947, 135; 1948, 105; 1949, 105; 1950, 109
 accidents 1946, 210
 Forty Thieves (1932) 1946, 106
 electrical power 1946, 288
 tungsten Bull. 10, Rev. 1943, 105
 B.W.M., 58° 133° N.W. 1950, 75
 B.X., Kleanza Creek, 54° 128° N.E.—Bull. 9, 1940, 93
 B.X., Zeballos, 50° 126° S.W. Bull. 27, 1950, 83
 B-1, 50° 126° S.W. Bull. 27, 1950, 97
 B-2 Fraction, 50° 126° S.W.—Bull. 27, 1950, 79, 97
 Babbage, John B.—1946, 163; 1947, 170; 1948, 144
 Babe, Ira J. 1937, D 35
 Babine Bonanza, 54° 126° N.W. 1948, 85
 Babine-Bonanza Mining and Milling Co.—1909, 85; 1911, 108, 287, 288; 1913, 108; 1914, 174; 1915, 77; 1916, 91, 128; 1917, 108; 1918, 121; 1919, 103; 1920, 87; 1921, 101; 1922, 105; 1923, 111; 1924, 97; 1925, 137; 1928, 167; 1929, 168; 1931, 73
 Babine Bonanza Mining and Milling Company Limited 1949, 94
 Babine Chief, 54° 126° N.W. 1949, 94
 Babine Gold Mines Limited, Free Gold—1938, B 15, 16; 1940, 23, 55
 Babine Lake, 54° 126° N.E. 1946, 89
 Babine Mountains, 54° 126° N.W. and 55° 127° S.E.—1938, C 49; 1940, 55; 1946, 87, 88
 Babine River, 55° 127° N.W., placer—Bull. 28, 1950, 43
 Babine Silver King Mining Company, Silver King 1937, C 16
 Babine Trail, 55° 126° S.E., tungsten—Bull. 10, Rev. 1943, 71
 Baby's Own, 50° 121° N.E. 1951, 124
 Bachlund, Mr. 1939, 102
 back-filling at Sullivan mine 1944, 74
 Bacon, George 1947, 68; 1950, 75
 Bacon, W. R., Mineralogical Branch engineer, 1949—, field work—1949, 52; 1950, 51; 1951, 51; 1952, 54; 1953, 59
 reports by 1949, 103, 137, 218, 226
 report on Adams Plateau area 1949, 132
 Britain River 1950, 172
 Cassidy Coal Dump 1949, 294
 Cambrian Chieftain 1950, 170
 Dodge Copper 1953, 163
 Ecstall River 1952, 81
 F.L. 1952, 231
 Granduc 1953, 84
 Index, Texas Creek 1949, 113
 Iron-ore Deposits, Vancouver and Texada Islands 1952, 217

- Bacon, W. R., report on—*continued*
 McVicar..... 1953, 159
 Unuk River area..... 1953, 82
 Bacon, 58° 133' N.W..... 1950, 75
 Badger, 49° 118' S.W..... 1939, 36; 1949, 149
 Badland, 56° 129' S.W., tungsten—Bull. 10, Rev. 1943, 52
 Badman Point, 59° 131' S.E..... Bull 19, 1944, 29
 Badolia, F..... 1947, 161
 Badraun, J. J..... 1949, 219
 Baer, Otto..... 1951, 121; Bull. 10, Rev. 1943, 100
 Bailer, C. J..... 1953, 134
 Bailey Silica, 49° 118' S.E.—1942, 92; 1943, 87; 1944, 83; 1945, 132; 1946, 207
 Baillie, A. S.—1937, D 33, G 31; 1938, D 38; 1939, 98; 1944, 64; 1945, 90; 1946, 122; 1947, 137, 258; 1948, 120; 1949, 130; 1950, 113, 265
 Bailor, C. J..... 1946, 151; 1947, 167; 1948, 139
 Bainbridge, E..... 1952, 43
 Bainbridge Mining Partnership..... 1951, 41
 Baird, Mr..... 1939, 111
 Baird, H..... 1944, 114; 1945, 154
 Baka-Mica group, 53° 129' N.W.—1940, 99; 1941, 93
 Baker, Mr., Barr Creek..... 1937, B 44; 1945, 127
 Baker, C..... 1948, 60
 Baker, C. J. Seymour—1950, 102; Bull. 3, 1940, 27; Bull. 10, 1941, 58; Bull. 10, Rev. 1943, 82; Bull. 26, 1948, 43, 49
 Baker, G. R..... 1942, 88; 1949, 230
 Baker, J. M..... 1945, 114; 1947, 160; 1948, 85
 Baker, James..... 1946, 112
 Baker, Jens..... 1937, A 35, C 16; 1938, B 4
 Baker, Lily Cecilia..... 1946, 112
 Baker, Ralph—1949, 304; 1950, 268; 1951, 282; 1952, 317
 Baker, W., Arlington..... 1948, 134; 1949, 167
 Baker, W., Carey Fraction..... 1952, 164; 1953, 132
 Baker, W. L..... 1942, 89; 1948, 179; 1949, 244
 Baker, W. T..... 1939, 78, 111
 Baker, Wallace..... 1947, 157
 Baker, Bartlett Creek, 49° 117' N.E..... 1951, 175
 Baker, Umity Creek, 53° 122' S.E..... 1949, 231
 Baker Brick and Tile Company Limited—1947, 205; 1950, 220; 1951, 216; 1953, 190; Bull. 30, 1952, 7, 10
 Baker Brothers..... Bull. 30, 1952, 6, 7
 Baker Creek, 52° 122' N.W., placer—1938, C 36; Bull. 3, 1940, 9
 Baker Inlet, 53° 129' N.W., mica—1940, 99; 1941, 93; 1947, 220
 Bakos, E..... 1948, 145
 Balaclava, 49° 119' S.E..... 1946, 133
 Baldwin, Spruce Creek, 59° 133' N.W..... 1939, 102
 Baldwin, Zincton, 50° 117' S.E..... 1950, 143
 Baldy Mountain, Dunn Lake, 51° 120' S.E..... 1939, 74
 Baldy Mountain, Greenwood, 49° 119' S.E..... 1938, D 27; Bull. 6, 1940, 5
 Baldy Mountain strip coal mines, 49° 114' N.W.—1949, 307; 1950, 272; 1951, 287; 1952, 315; 1953, 251; Bull. 33, 1953, 75
 dangerous occurrence..... 1953, 238
 Balint, Mike..... 1940, 77
 Ball, Clive..... 1951, 140
 Ball, J. W.—1939, 111; 1940, 97; 1941, 92; 1942, 90; 1944, 81; 1945, 130
 Ball, R.—1946, 204; 1949, 250; 1950, 219; 1952, 250
 Ball, W. H..... 1948, 113
 ball clay..... Bull. 30, 1952, 41
 Ball Creek, 57° 130' S.E., placer—Bull. 28, 1950, 57, 58
 Ballachey, Alexander G..... 1942, 74; 1944, 74
 Ballenas Islands, 49° 124' S.E., limestone—Bull. 23, 1947, 56
 Ballinger, E..... 1937, E 39; 1939, 84; 1940, 69
 Balmer, Thomas—1938, G 36; 1940, 128; 1945, 163; 1947, 259; 1948, 227; 1949, 303; 1950, 267; 1951, 281; 1952, 312; 1953, 248
 (Balmoral) Sechart, 48° 125' N.E., mercury..... Bull. 5, 1940, 86
 Balsac, 49° 119' S.E..... 1946, 133
 Balsam, Hazelton, 55° 127' S.W..... 1952, 86
 Balsam, Ymir, 49° 117' S.E., tungsten—Bull. 10, Rev. 1943, 150
 Balsam Gold Mines Limited—1937, E 45; 1938, E 38
 Baltic, Hall Creek, 49° 117' S.E.—1939, 38, 80; 1941, 26
 Baltic No. 1, Muchalat Arm, 49° 126' N.E.—1949, 219
 Baltimore, 49° 117' N.E..... 1952, 171; 1953, 136
 Bamberton, 48° 123' N.W., cement plant—1937, F 38; 1939, 112; 1940, 99; 1941, 93; 1942, 91; 1943, 86; 1944, 83; 1945, 132; 1946, 205; 1947, 204, 216; 1948, 183; 1949, 248; 1950, 224; 1951, 221; 1952, 259; 1953, 193; Bull. 23, 1947, 92
 plant enlargement..... 1950, 11
 electrical installations—1946, 296; 1947, 278; 1951, 322; 1953, 273
 Bancroft, M. F., Geological Survey, Canada..... 1938, A 7
 Banghart, M. D..... 1937, C 33; 1938, C 46
 Banjo, 56° 126' S.E..... 1947, 102, 105
 Bank of England, 49° 118' S.W..... 1938, A 34
 Bank of Montreal..... Bull. 29, 1952, 99
 Banker, 49° 116' N.W.—1937, A 37, E 51; 1949, 179; 1951, 144; 1952, 156
 Bankhead, Hugh—1946, 247; 1949, 308; 1950, 273; 1951, 288; 1952, 320; 1953, 256
 Banks, H. R.—1937, E 52; 1938, E 44; 1940, 82; 1944, 72; 1945, 109; 1946, 169; 1947, 174; 1948, 150; 1949, 194; 1950, 152; 1951, 182; 1952, 196
 Banks Island, 53° 130' S.E..... 1901, 1000; 1930, 68
 chalcopyrite..... 1919, 43; 1920, 38
 silica..... 1947, 222
 Bannert, E..... 1940, 23, 41, 44
 Banta, Wesley—1937, A 35, C 20, 33; 1938, B 36, 38, C 49; 1939, 55, 58, 70; 1940, 41, 43; 1941, 41, 42
 Bapty, H..... 1951, 90
 Bar, 49° 117' S.E..... 1951, 143
 Barass (Sr.), Robert—1946, 244; 1947, 262; 1948, 230; 1949, 305
 Barbara-Ann, 50° 119' S.E..... 1951, 227
 Barbas, Albert..... 1941, 64
 Barber Bill, 55° 127' S.E..... 1951, 109
 Barbour, J. E..... 1946, 173; 1947, 176; 1953, 155
 Barclay, E. H..... 1948, 132; 1950, 122
 Barclay, S. W..... 1947, 162; 1948, 132; 1950, 122
 Bard, George..... 1937, C 35
 Baring deposit, 47° 121' N.W., limestone—Bull. 23, 1947, 43
 barite, deposits..... 1947, 203
 Brisco and Parson—1944, 80; 1945, 130; 1946, 203; 1947, 204; 1948, 183; 1949, 246; 1950, 217; 1952, 243; 1953, 185
 Giant..... 1947, 203
 Homestake, Agate Bay..... 1947, 203

- barite, deposits—*continued*
- Mineral King.....1947, 203
Stanford Range area.....Bull. 35, 1954, 64
Toric (Torbrit) and Dolly Varden.....1947, 203
Twin J.....1947, 203
production—*see* Statistical Tables from 1940
on, under Non-metallics and Industrial
Minerals
- Barite Creek, 55° 129° N.E.....1951, 107
Barker, A.....1946, 149
Barker, A. S.....1941, 24, 41
Barker, C. D. E.....1944, 53; 1947, 86
Barker, Geo. W.....1939, 79
Barker, H. G.....1953, 117
Barker, Howard.....1950, 204
Barker, Paul—1939, 105; 1940, 90; 1941, 85;
1942, 84
Barker, R.....1953, 110
Barker, R. A.....1947, 102, 108
Barkerville, 53° 121° S.W., bricks—Bull. 30, 1952,
6
gravel.....1946, 197
lode gold—1948, 86; 1949, 102; 1950, 101;
1951, 119; 1953, 96
placer—1940, 90; 1941, 85; 1942, 84; Bull. 1,
1933, 37
Barkerville Gold Mines Limited—1938, C 51;
1939, 105; 1940, 90; 1941, 85; 1942, 85
Barkerville Mining Company Limited (*see*
also Pioneer Gold Mines of B.C. Lim-
ited), Proserpine.....1945, 82; 1946, 91
Barnacle, 50° 126° S.W.....Bull. 27, 1950, 128
Barnacle Fractional, 50° 126° S.W.—Bull. 27,
1950, 126
Barnato, 49° 118° S.W.—1938, A 34, D 19, 36;
1939, 36, 76; Bull. 1, 1932, 86
Barnes, James.....1938, A 37; 1939, 40
Barnes Creek, 50° 118° S.E., placer—1951, 206;
Bull. 1, 1933, 46; Bull. 28, 1950, 14
Barnes Creek Mining Association Limited—1951,
206
Barnes Lake, 50° 120° N.E., hydromagnesite,
sodium—Bull. 4, 1940, 29
Barnet, 49° 122° S.W., brickyard—Bull. 30, 1952,
9
clay and shale—1947, 207; 1951, 216; 1952,
250; 1953, 189; Bull. 30, 1952, 16
Barnett, A. G.....1948, 176; 1949, 242
Barnett, 49° 117° N.E.—1939, 79; Bull. 7, 1940, 4
Barnett Mining Company—1939, 79; Bull. 7,
1940, 4
Barney Barnato, 49° 124° S.W., Lot 49G—1944,
148
Barnhill, Harvey.....1949, 239
Barr, A. E.....1953, 191
Barr, Robert.....Bull. 34, 1954, 48, 49
Barr Creek, 52° 121° N.E., placer—1944, 79;
1945, 127; 1947, 196; 1950, 201; Bull. 28,
1950, 49, 50; Bull. 34, 1954, 52, 53
Barrett Creek, 49° 117° S.E.—1944, 62; 1946, 144
Barrett-Leonard, W. J.—1946, 207; 1947, 221;
1948, 190; 1949, 263; 1950, 228; 1951, 226;
1952, 262; 1953, 196
Barrie Creek, Cariboo—*see* Barry Creek
Barriere River, 51° 119° S.W.....1950, 111
placer.....Bull. 28, 1950, 38
Barrington, S. C.—1938, B 3, 30; 1939, 104; Bull.
2, 1940, 40
Barrington Company.....Bull. 1, 1933, 26
Barrington River, 57° 131° N.W., placer—Bull. 1,
1933, 26; Bull. 28, 1950, 57, 58
Barrowman, S. M.....1946, 177
- Barrows, A.....1953, 242
Barry Creek, 53° 121° S.W., placer—in tables,
1878, 1880, 1884, 1885; 1883, 407; 1902, 104;
Bull. 28, 1950, 21, 24
Bartholomew, L.....1939, 59; 1940, 42; 1942, 32
Bartlett Creek, 49° 117° N.E.....1951, 175
Barton, W.....1948, 176
Barton Lease, Devil's Canyon, 53° 121° S.W.
—1946, 196; 1947, 191; 1948, 175; 1949,
241; 1952, 237; Bull. 26, 1948, 60
Bas Fraction, 50° 126° S.W.....Bull. 27, 1950, 104
Basal Mines Limited.....1937, A 37, E 55
Base Metals Mining Corporation, Limited—1937,
A 42; 1938, A 39
Cork Province—1949, 184; 1950, 138, 139; 1951,
164; 1952, 171; 1953, 136
Hawk Creek.....1953, 155
Monarch and Kicking Horse—1937, E 53; 1938,
E 27; 1939, 97; 1940, 82; 1941, 76; 1942,
74; 1943, 75; 1944, 74; 1945, 43; 1946, 35,
173; 1947, 177; 1948, 152; 1949, 205; 1950,
157; 1951, 191; 1952, 204
electrical installations at mine—1947, 276; 1951,
319
Base Mountain, 52° 121° N.E.—Bull. 34, 1954, 10,
12, 14, 15, 22, 27, 30, 31, 32
Basford Creek—*see* Basswood Creek
Basham, A.....1946, 134; 1947, 154
Basque, 50° 121° N.E., gypsite.....1947, 214
magnesium sulphate (epsomite) — 1947, 220;
Bull. 4, 1940, 42
sodium sulphate.....1947, 223
Basque Chemical Company.....Bull. 4, 1940, 61
Bassic, Ross.....1938, A 37, E 42
Basswood (Basford) Creek, 53° 121° S.W.,
placer.....Bull. 28, 1950, 21
Bastin, M.....1942, 86; 1943, 82
Bat Fraction, 49° 116° N.W.....1953, 131
Batchelor, Harry (Henry)—1946, 245; 1947, 262;
1948, 230; 1949, 306; 1950, 270, 271; 1951,
286; 1952, 315; 1953, 251
Batchelor, 49° 117° N.E. (later Senator)—1939,
79
Bateman, W. E.....1947, 123
Bater, M. A.....1942, 85
Bater, R. L.....1942, 85; 1951, 111
Bates, E. H.....1945, 115
Bathfield Silver Lode, 49° 119° N.W.....1939, 37
Batholiths, Bedwell River area—Bull. 8, 1940, 14;
Bull. 13, 1941, 13, 14
Cassiar.....Bull. 12, 1941, 40; Bull. 19, 1944, 20
Central.....1937, C 23
Christmas Creek.....Bull. 19, 1944, 19, 23
Coast Range — 1945, 65, 71; Bull. 20, Pt. IV,
1947, 12, 13, 21
Eastern.....Bull. 1, 1940, 5
Glundeberry.....Bull. 19, 1944, 19, 24, 33, 43
Nelson.....1944, 59
Tuya.....Bull. 19, 1944, 27
Zeballos.....Bull. 27, 1950, 27
Battelle, Emil.....1939, 95; 1940, 77
Batten, H. L.....1939, 100; 1940, 70; 1947, 163
Battlement (Iron) Creek, 51° 123° S.E.—1945, 82;
1946, 96
placer.....Bull. 28, 1950, 32
Baudoux, Stirling A.....1952, 299, 314; 1953, 250
Bauer, Walter.....1947, 194
Bauman, William Douglas.....1952, 271
Bay, Phoenix, 49° 118° S.W.—1937, A 36, D 31;
1941, 24; 1946, 135; Bull. 1, 1932, 84
Bayley, T.....1947, 124

- Baynes, E. G.—1947, 207; 1948, 184; 1949, 250; 1950, 220; 1951, 215; 1952, 250; 1953, 189
- Bayonne area, 49° 116' S.W.—1937, E 11; 1938, E 41; Bull. 20, 1948, Pt. II, 13
- Bayonne, Silverton, 49° 117' N.E.—Bull. 1, 1932, 115
- Bayonne, Tye, 49° 116' S.W.—1937, A 38, 41, E 8, 11, 12; 1938, A 35, E 3, 41; 1939, 38; 1940, 25, 70; 1941, 26, 68; 1942, 64; 1946, 35, 148; 1947, 166; 1948, 137; 1949, 175; 1950, 131; 1951, 41, 143; Bull. 1, 1932, 101
dividends—1942, 20, 23, and Statistical Tables each year
- Bayonne Consolidated Mines Limited, Bayonne—1937, E 12; 1938, A 35, 39, E 41; 1939, 38, 85; 1940, 70; 1941, 26, 68; 1942, 27, 64; 1945, 100; 1946, 35, 148
- Blue Eyes—1942, 81; 1943, 79; Bull. 10, Rev. 1943, 154
- Maybe.....1939, 77
- Bayonne Creek, 49° 116' S.W.—1937, E 12; 1951, 143
- Bayonne Leasers.....1951, 41
- Bay-Sun, Texada Island, 49° 124' N.W. (*see also* International Mining Corporation)—1945, 114
- Bazan Bay Brick and Tile Company Limited—1947, 205; 1950, 220; 1952, 251; 1953, 190; Bull. 30, 1952, 7, 10
- Beach, H. H., Geological Survey, Canada—1942, 52
- beach placers—*see* placer gold, general
- Bead Creek, Cariboo placer.....Bull. 28, 1950, 21
- Beadon, C.....Bull. 34, 1954, 89
- Beady Creek, 58° 130' N.E., placer—Bull. 28, 1950, 56
- Beal, Carl.....1941, 83; 1942, 83
- Beale, F. J.—1937, F 38; 1939, 112; 1940, 98; 1947, 208, 217; 1948, 188; 1949, 256; 1950, 224; Bull. 30, 1952, 30
- Beale, Stanley—1941, 93; 1945, 132; 1947, 217; 1948, 189; 1949, 256; 1950, 224; 1951, 221; 1952, 259; 1953, 192; Bull. 23, 1947, 86
- Beale Quarries Limited—1941, 93; 1942, 91; 1943, 86; 1944, 82; 1945, 132; 1946, 206; 1947, 217; 1948, 188; 1949, 256; 1950, 224; 1951, 220; 1952, 259; 1953, 192; Bull. 23, 1947, 81
- Bealmore Mining and Milling Company, Way-side.....1937, A 40
- Beamish, William G.—1940, 91; 1942, 86; 1943, 83; 1944, 78; 1946, 197; 1947, 192; 1950, 200
- Beano, 49° 126' N.W.—1938, F 42; 1947, 181; 1948, 157; Bull. 27, 1950, 135
- Beano Creek, 49° 126' N.W.—1938, F 45; 1947, 181; 1948, 157
- Bear, China Mountain, 52° 121' N.E.—1950, 107; 1951, 42; 1953, 42
- Bear, Hall Creek, 49° 117' S.E.—1937, A 38, E 36; 1938, A 35; 1939, 38, 80; 1940, 25, 65; 1941, 26, 64; 1942, 27, 61
- Bear, Maroon Mountain, 54° 128' N.W., tungsten.....Bull. 10, Rev. 1943, 58
- Bear, Rossland-Trail area, 49° 117' S.W.—1937, E 49
- Bear Camp, 59° 136' N.W.....Bull. 25, 1948, 18
- Bear Canyon, 53° 121' N.W.....1948, 234
- Bear Creek, Salmo River—*see* Oscar Creek
- Bear Creek, Spring Creek—*see* Rosella Creek
- Bear Creek, Tulameen River—*see* Lawless Creek
- Bear Creek Brick Company (*see also* Victoria Tile and Brick Supply Co. Ltd.)—1947, 205; 1948, 183; 1949, 249; 1950, 219; 1951, 215; 1952, 250; 1953, 189; Bull. 30, 1952, 9, 10
- Bear Development Company (*see also* Bear, Hall Creek).....1939, 38; 1940, 25
- Bear Paw, Shea Creek, 49° 117' N.E.—Bull. 29, 1952, 79
- Bear River (renamed Bedwell River), Bedwell Sound, 49° 125' S.W.—1898, 1133; 1899, 789; 1903, 192; 1909, 148; 1912, 193; 1914, 375; 1915, 287; 1916, 315, 333; 1918, 264; 1919, 198
- Bear River, Cariboo (*see also* Bowron River), 54° 121' S.W., placer—1883, 403; 1895, 657; 1896, 510; 1897, 467
coal.....1907, 172; 1911, 223
- Bear River, Portland Canal, 55° 129' N.W.—1937, B 4, 41; 1938, B 25; 1939, 66; 1940, 52; 1941, 54; 1944, 63; 1946, 74; 1947, 88; 1948, 70; 1950, 178; 1951, 75; 1952, 77; Bull. 10, Rev. 1943, 52
placer.....Bull. 28, 1950, 47
- Beard, H.....1946, 244; 1947, 262; 1948, 230
- Bearpaw, Chapleau Creek, 49° 117' N.E.—1938, E 10
- Bearpaw Mountains, 54° 121' S.E.—Bull. 11, 1941, 20
- Bear's Den, 49° 120' S.W., coal prospect—1949, 302
- Beaton, Alex.....1941, 89
- Beaton, Angus.....1944, 151
- Beaton, C.....1947, 191
- Beatrice, 50° 117' N.W.....Bull. 1, 1932, 112
- Beatton, F. W., Mining Recorder, 1937—41
- Beatty, George.....1950, 134
- Beaty, Julian B.—1939, 98; 1940, 83; 1941, 77; 1942, 68; 1943, 67; 1944, 64; 1945, 90; 1946, 122; 1951, 129; 1952, 134; 1953, 103
- Beaulieu, George.....1953, 208
- Beaulieu Lake, 50° 119' S.W., molybdenum—Bull. 9, 1940, 95
- Beaver, Beaverdell, 49° 119' S.E. (*see also* Highland Bell)—1937, A 36, D 34; 1938, A 34, D 40; 1939, 36, 93; 1940, 79; 1949, 139, 145
dividends (Beaver Silver Mines Limited)—1943, 38, and Statistical Tables each year
- Beaver, Gowlland Harbour, 50° 125' S.E.—1953, 164, 165
- Beaver, Mayo Mountain, 54° 128' N.W.—1950, 80
- Beaver Channels Limited—1948, 175; 1949, 241; 1950, 199; 1951, 204; 1952, 237
- Beaver Creek, 52° 122' N.E.—1938, C 22; 1947, 154
placer.....1946, 199; 1949, 230
- Beaver Lake Creek, 52° 121' S.W., placer—Bull. 28, 1950, 49, 50
- Beaver Pass, 53° 121' S.W., placer—1939, 106; 1940, 93; 1941, 88; 1942, 87; 1944, 76; 1945, 125; 1947, 193; 1951, 203
- Beaver Pass Flats, 53° 121' S.W., placer—Bull. 28, 1950, 21, 23
- Beaver Silver Mines Limited—1937, A 36, D 34; 1938, D 40; 1939, 93; 1940, 79
- Beaverdell, 49° 119' S.E.—1937, D 23, 34; 1938, D 36, 39; 1939, 77, 93; 1940, 62, 78; 1941, 60, 73; 1942, 59, 70; 1943, 70; 1944, 59, 68; 1945, 94; 1946, 133; 1947, 153; 1948, 125; 1949, 138; 1950, 116; 1951, 132; 1952, 138; 1953, 108; Bull. 20, 1945, Pt. III, 16

- Beaverdell—*continued*
 tungsten—Bull. 10, 1941, 78; Bull. 10, Rev. 1943, 117
 Beaverdell Silver Camp, 49° 119' S.E.—1949, 138
 Beaverdell-Wellington Syndicate Limited (*see also* Wellington, Wallace Mountain), Bounty—1937, D 34; 1938, D 3, 40; 1939, 93; 1941, 74; 1942, 26
 Wellington—1937, A 36, 41, D 34; 1938, A 34, D 40; 1939, 37, 93; 1940, 79; 1941, 74; 1949, 139
 Beavermouth, 52° 122' N.E., placer—1945, 126; 1946, 200; 1949, 229
 Beavermouth Dredging Company Limited, Beavermouth 1947, 194; 1949, 230
 Cottonwood 1948, 178; 1949, 231
 Beban, F. W. 1937, G 28
 Beban's coal mine, 49° 123' S.W.—1937, G 5, 12, 28; 1938, G 4, 31; 1939, 115, 134; 1940, 101, 121; 1941, 96, 115; 1945, 156; Bull. 14, 1941, 18
 Beber, J. 1937, A 37, E 55
 Beck, J. E. 1939, 75
 Beckman, Melvin 1948, 173
 Bedford, Leo—1945, 125; 1946, 196; 1947, 191; 1948, 175; 1949, 241; 1950, 198; 1951, 203; 1952, 237; Bull. 26, 1948, 60
 Bedford's Hydraulic Bull. 26, 1948, 60
 Bedichek, B. G. 1952, 81
 Bedrock, 51° 122' S.E. 1948, 95
 Bedrock Placers Inc. 1951, 204
 Bedwell River, 49° 125' S.W. (formerly Bear River)—1926, 303; 1927, 345; 1929, 375; 1930, 294; 1933, 251; 1940, 73; 1941, 70; 1942, 66; 1946, 182; 1947, 181; Bull. 20, Pt. V. 1947, 24
 placer 1926, 303; Bull. 28, 1950, 15
 report by H. Sargent Bull. 8, 1940
 supplementary report by H. Sargent—Bull. 13, 1941
 Bee, Atlin Lake, 59° 133' N.W. 1953, 79
 Bee No. 1, Savona, 50° 120' N.W.—Bull. 5, 1940, 49
 Beech, H. 1937, A 55
 Beeching, Charles G.—1947, 173; 1951, 178; 1952, 183
 Beedy, J. C. Bull. 26, 1948, 13, 43
 bee-hive coke ovens—*see* coke
 Beggs Gulch, 53° 121' S.E. 1946, 92
 accident 1940, 134
 placer Bull. 28, 1950, 21, 30
 Behnsen, P. 1938, C 47
 Beirnes, A. D. 1950, 98
 Beley, G. H., Gold Commissioner, 1949—
 Bell, Mr., Pacific Clay Products Limited—1947, 207; 1948, 184; 1949, 250
 Bell, Alex.—1938, D 40; 1939, 94; 1940, 79; 1941, 74
 Bell, F. 1947, 250; 1948, 218; 1949, 292
 Bell, J., Usk—1937, C 4; 1938, B 36, 38; 1939, 58, 69; 1952, 85; 1953, 92; Bull. 10, Rev. 1943, 58
 Bell, J. W. 1952, 219
 Bell, L. A. 1951, 139
 Bell, T. 1938, B 27
 Bell, Dr. W. A. Bull. 25, 1948, 21, 30, 32
 Bell, Ainsworth, 49° 116' N.W. 1948, 139
 Bell, Aspen Creek, 49° 117' S.E.—1950, 124; 1951, 139
 Bell, Beaverdell, 49° 119' S.E. (*see also* Highland-Bell)—1901, 1058; 1902, 182, 303; 1913, 156; 1916, 255, 517; 1917, 204, 212, 449; 1918, 210; 1919, 168, 174; 1920, 155; 1921, 185, 188; 1922, 172; 1923, 184; 1924, 19, 168; 1925, 48, 204; 1926, 12, 208; 1927, 11, 232, 233; 1928, 11, 252; 1929, 12, 260; 1930, 11, 219; 1931, 11, 123; 1932, 12, 125; 1933, 14, 153; 1934, A 7, D 9; 1935, A 25, D 14; 1936, A 34, D 56; 1949, 139, 145
 dividends—1937, A 29, 31, and Statistical Tables each year
 Bell, Illiance River, 55° 129' N.E. 1951, 107
 Bell, Jackson Basin, 50° 117' S.E.—1940, 26; 1941, 27, 63; 1942, 73; 1943, 71; 1944, 34, 70; 1945, 103; 1946, 153; Bull. 29, 1952, 12
 Bell, Lost Creek, 49° 119' S.W. 1923, 182
 Bell, Skagit River, 49° 121' S.E. (*see also* Diamond) 1938, F 11
 Bell, Tranquil Creek, 49° 125' S.W.—1947, 182; 1949, 221
 Bell group, Rusty Creek, 50° 121' N.W.—1949, 114
 Bell No. 2, Climax Creek, 49° 117' N.E.—1940, 65
 Bell-Grotto—*see* Grotto
 Bell-Holm, 53° 122' N.W. 1938, C 48
 Bell-Irving River, placer Bull. 1, 1933, 26
 Bella Coola, Salmon River, 56° 130' S.E.—1946, 62; 1947, 82
 Bella Coola, Yanks Peak, 52° 121' N.E., Lot 11342. Bull. 34, 1954, 90
 Bella Coola area, 52° 126' S.W. 1937, A 18
 molybdenum Bull. 9, 1940, 79
 Bella Coola Mining Division, amalgamation with Skeena, 1939
 production—*see* Statistical Tables to 1939
 Bellavance, O. 1938, E 39, 42
 Belle, Hazelton, 55° 127' S.W.—1948, 80; 1949, 82
 Belle, Miller Creek, 49° 117' N.E.—Bull. 29, 1952, 93, 107
 Belle Aire, 49° 116' N.W. 1950, 136
 Belle Fraction, 55° 127' S.W. 1949, 82
 Belliveau, Len—1944, 159; 1949, 107; 1950, 110; 1951, 123; 1952, 144
 Belliveau, P. R. 1949, 107
 Bellore Mines Limited 1949, 107; 1950, 110
 Bellos, A. (not H.) 1938, C 52; 1940, 94
 Belmont-Surf Inlet, 53° 128' S.W., dividends—1937, A 29, and Statistical Tables each year
 Belvidere, 49° 125' S.W.—1941, 41; Bull. 8, 1940, 21
 Belzberg, W. 1953, 137
 Bemo, 49° 117' S.E. 1940, 25
 Ben Ali, 56° 130' S.W. 1937, B 12; 1940, 52
 Ben d'Or, Lillooet, 50° 122' N.W. (*see also* Ranger) 1945, 85
 Ben Hur, 55° 129' N.W. 1937, B 9
 Benboe, 50° 122' N.W. 1937, F 12
 Benboe Deep Mines Syndicate 1937, F 13
 Benhar, 49° 118' S.E. 1953, 111
 Benischke, M. 1953, 175
 Bennett, Mr., Lucky Boy 1949, 186
 Bennett, A.—1945, 155; 1946, 234; 1947, 251; 1948, 219; 1949, 293; 1950, 258
 Bennett, C. A. 1947, 102, 105, 108
 Bennett, Harold 1950, 155
 Bennett, H. C. 1940, 52
 Bennett, I. A. Bull. 9, 1940, 33

- Bennett, J. H., Inspector and Resident Engineer, 1948-52 Bull. 13, 1941, 8 reports by—1948, 61, 154, 173; 1950, 80; 1951, 73-118, 201, 202, 220
- Bennett, John 1938, F 67; 1939, 74
- Bennett, R. C. H. 1949, 194
- Bennett, Thomas Bull. 31, 1953, 65
- Bennett, W. Bull. 34, 1954, 49
- Bennett (Bear) Creek, 49° 117° S.E.—1946, 147; 1951, 138; 1952, 146; 1953, 116 molybdenum Bull. 9, 1940, 51
- Bennie, W.—1946, 236; 1947, 253; 1948, 221; 1951, 276; 1952, 307; 1953, 243
- Benroy Gold Mines Limited, Cornucopia—1946, 61; 1947, 70
- Benson, R. A. 1950, 283, 284
- Benson Fraction, 49° 117° S.E. 1949, 168
- Benson (Elk) River, 50° 127° S.E.—1950, 180; 1951, 197
- Bentham, T. Bull. 9, 1940, 47, 84
- Bentibo, 52° 121° S.E. 1946, 201; 1947, 196
- bentonite, deposits Bull. 30, 1952, 33
Princeton and Merritt—1952, 248; 1953, 185; Bull. 30, 1952, 18
production—see Statistical Tables each year
- Berdusco, Ruggero 1951, 254
- Berens River Mines Limited, Iron Mask—1952, 114
J.G. 1952, 192; 1953, 146
Spider 1952, 182; 1953, 143
- Beresford, South, 50° 120° N.E., molybdenum Bull. 9, 1940, 82
- Berg, P. 1937, C 19; 1938, B 36
- Berg, S. 1938, B 36; 1939, 40
- Berglund, S. (incorrectly O.)—1937, A 36, D 31; 1938, A 34, D 22, 36
- Bergquist, J. 1940, 65; 1941, 26, 64; 1942, 27, 61
- Bergstrom, Ed 1940, 27, 65
- Berkeley Creek, 49° 123° S.W., coal prospect 1937, G 29; 1938, G 4, 32
- Berkley Creek Colliery, 49° 123° S.W. 1945, 152
- Berlin, 49° 118° S.E. (see also Alice L. and Inland Empire)—1938, D 37; 1939, 35, 77; 1940, 23, 63; Bull. 1, 1932, 80, 124
- Bermaline, 54° 128° N.W.—1938, B 37; Bull. 1, 1932, 56
- Bernier Metals Corporation—Bull. 10, Rev. 1943, 121
- Berry, J. P. 1947, 190; 1948, 173; 1949, 236
- Berry, R. E. 1946, 113
- Berry, Wilma M. 1939, 107
- Berry Creek, Mesliinka River, 56° 125° S.W. Bull. 1, 1940, 18
- Bertha, Yanks Peak, 52° 121° N.E., Lot 11332 Bull. 34, 1954, 79, 81, 83, 90
- Berton Gold Mines Limited (see also Abco Mining Corporation Limited) 1945, 115
- Bertram Prospect, 50° 119° S.E. Bull. 9, 1940, 95
- beryllium, Duncan River 1945, 108
- Besecker, Dr. L. D.—1947, 168; 1948, 140; 1949, 181; 1950, 136; 1951, 39; 1952, 169; 1953, 133
- Besner, Olier 1946, 191; 1952, 239
- Bess Mines Limited—
Alamo Bull. 29, 1952, 79
Idaho Bull. 29, 1952, 79
Queen Bess—1950, 147; 1951, 173; Bull. 29, 1952, 98
- Bessbrook (Bessborough), 59° 133° N.W.—1937, B 44; 1938, B 29; 1939, 103
- Bessette Creek, 50° 118° S.W. 1949, 137
placer Bull. 28, 1950, 62
- Bestwick, Mr. 1953, 165
- Betalli, E. (Battle?) 1937, E 51; 1938, E 44
- Bethune, T.—1948, 86; 1949, 102; 1950, 102; 1951, 120
- Bethurem, A. M. 1939, 69; 1940, 55
- Bethurem, James L.—1937, C 4; 1938, B 27; 1939, 55, 57, 58
- Betsey, 56° 124° S.W. 1952, 103
- Bettin, Leo H. 1952, 141; 1953, 111
- Betty, Atlin Lake, 59° 133° N.W. 1953, 79
- Betty, Yanks Peak, 52° 121° N.E., Lot 11335 Bull. 34, 1954, 50, 90
- Betty Fraction, Yanks Peak, 52° 121° N.E., Lot 11334 Bull. 34, 1954, 79, 90
- Betty coal mine, Telkwa, 54° 127° N.E.—1943, 120; 1944, 127
- Bevan—see Comox Colliery
- Beveley, 56° 125° S.E.—1950, 101; 1951, 118; 1952, 98, 101
- Beverly Mines Limited, Crown Point—1948, 152; 1949, 204
- Bevister, T.—1950, 108; 1951, 122; 1952, 112; 1952, 99
- Beziak, C. 1948, 172
- Bibb, O. T. 1940, 73; Bull. 27, 1950, 104
- Bibb Creek, 49° 126° N.W.—1938, F 43; Zeballos Bull., 1938, 21; Bull. 27, 1950, 104
- Bick, J. E. Bull. 31, 1953, 75
- Bickell, W. A.—1949, 247; 1950, 218; 1951, 215; 1952, 249; 1953, 185
- Bidgood Kirkland Gold Mines Limited, Maple Bay 1952, 76
- Bidlake, G. R. Bull. 25, 1948, 11
- Bieilli, Renaldo—1938, E 41; 1939, 86; 1940, 75; 1941, 73; 1942, 68
- Biff, 54° 127° N.E. 1950, 100
- Big Apple Fraction, 50° 126° S.W.—Bull. 27, 1950, 83
- Big Bar Creek, 51° 122° S.E., placer—1953, 177; Bull. 28, 1950, 32
- Big Bar Ferry 1949, 262
- Big Ben, Salmon River, 56° 130° S.E. 1927, 104
- Big Ben, Skagit River area, 49° 121° S.E.—1938, F 21
- Big Ben No. 1, Zeballos, 50° 126° S.W.—Bull. 27, 1950, 115
- Big Bend, Bridge River, 50° 122° N.E. 1941, 91
- Big Bend, Columbia River, 52° 118° S.E.—1882, 362; 1886, 202; 1887, 263; 1894, 743; 1895, 689; 1898, 1052; 1900, 808; 1901, 1082; 1921, 153
copper 1904, 115; 1916, 192; 1917, 181
kyanite 1952, 258
lode metals—1885, 501; 1887, 269; 1891, 565; 1893, 1043, 1051; 1895, 691, 711; 1896, 535; 1898, 1057; 1899, 669; 1901, 1016; 1903, 107; 1907, 91; 1917, 181; 1918, 189; 1929, 330; 1930, 259; 1931, 148; 1933, 211
mica—1901, 1012; 1909, 103; 1921, 164; 1947, 220
placer—1874, 3, 4; 1879, 242; 1883, 412; 1884, 423; 1885, 499; 1887, 267; 1888, 303; 1890, 363, 369; 1892, 530; 1893, 1043, 1088; 1898, 1057; 1899, 611; 1902, 139; 1903, 108; 1905, 149; 1908, 90; 1911, 128; 1912, 142; 1915, 116; 1917, 182; 1918, 189; 1922, 213; 1927, 290; 1929, 330; 1930, 258; 1931, 147; 1934, E 34; 1938, E 45; 1939, 110; 1940, 97; Bull. 1, 1933, 45
tungsten Bull. 10, Rev. 1943, 119

- Big Bend, Quesnel, 53° 122° S.W., diatomite
stoneware clay—1947, 209; Bull. 30, 1952, 17, 42
- Big Boy, 49° 125° S.W.—1940, 27; 1941, 27
- Big Bull, Taku River, 58° 133° N.W.—1946, 61; 1947, 68; 1948, 62; 1949, 73; 1950, 74; 1951, 40, 74; 1952, 39, 75; 1953, 42, 81
accident—1952, 270
electrical installations—1948, 248; 1949, 317; 1951, 304; 1952, 328; 1953, 266
- Big Bull, Zymoetz River, 54° 128° S.E.—1938, C 48
- Big Bull Extension, Taku River, 58° 133° N.W.—1947, 69
- Big Canyon, Fourth of July Creek, 59° 133° N.W.—1952, 75
- Big Canyon, Quesnel River, 52° 122° N.E., placer—1949, 236, 241, 243; 1950, 201; Bull. 3, 1940, 11
- Big Cayuse, 49° 117° S.W.—1938, E 16, 40
- Big Cayuse Creek (Cayuse Creek), 49° 117° S.W.—1938, E 17, 40
- Big Chief, 49° 118° S.E.—1953, 111
- Big Creek, Chilco River, 51° 123° N.E., hydromagnesite—Bull. 4, 1940, 114
placer—1910, 135, 136; 1933, 186; Bull. 28, 1950, 32
- Big Creek, Uslika Lake, 56° 125° S.E.—Bull. 1, 1940, 25
- Big Flame Colliery, 49° 123° S.W. (*see also* Clifford coal mine and Richardson's coal mine, later Rowburn Coal Company)—1939, 136; 1940, 101, 122; 1941, 96, 115; 1944, 118
- Big Four, 55° 129° N.W. (*see also* Big Four Silver Mines Limited)—1952, 77
- Big Four Silver Mines Limited—1947, 89; 1948, 70; 1950, 78; 1952, 77
report by W. H. White—1946, 74
- Big Interior, 49° 125° S.W.—Bull. 8, 1940, 5; Bull. 13, 1941, 61
- Big Jim Gold Mines Limited, Eagle Creek—1946, 202; 1947, 198
- Big Lake Creek, 52° 121° S.W., placer—1938, C 35; Bull. 28, 1950, 48, 49
- Big Ledge, 50° 118° S.E.—1947, 174; 1948, 149; 1949, 193; 1950, 151; 1952, 181
- Big Marcelle, 54° 124° S.W.—1940, 85
- Big Missouri, 56° 130° S.E.—1937, A 7, 42, B 3, 41; 1938, A 33, 39, B 3, 24; 1939, 35, 42, 65; 1940, 23, 51; 1941, 24, 54; 1942, 26, 53, 76; 1947, 82; Bull. 1, 1932, 39
- Big Missouri Mines Corporation—1941, 54; 1942, 76
- Big Quay, 54° 126° N.E.—1952, 95
- Big Showing, 49° 114° N.W., strip coal mine—1947, 264; 1948, 232
- Big Silver (Silver) Creek, 49° 121° N.W., molybdenum—1939, 100; Bull. 9, 1940, 89
- Big Slide, Fraser River, 53° 122° S.W., bricks—Bull. 30, 1952, 6
placer—Bull. 3, 1940, 21
- Big Slide (Grange), Pavilion, 50° 121° N.W.—Bull. 1, 1932, 68; Bull. 20, Pt. IV, 1947, 39
- Big Star, 50° 126° S.W.—1941, 70; 1942, 65; 1946, 179; 1947, 180; Bull. 27, 1950, 102
dangerous occurrence—1947, 230
production—Bull. 27, 1950, 15
- Big Star Gold Mines Limited—Bull. 27, 1950, 90, 102
- Big Valley (Valley) Creek, 53° 121° S.W., placer—1894, 726; 1896, 508, 509; 1897, 494; 1900, 737; 1913, 58; 1926, 168; 1929, 199; 1943, 82; 1945, 125; 1947, 122; 1948, 175; 1949, 236, 241; Bull. 26, 1948, 30; Bull. 28, 1950, 21, 23, 29
- Big Wolverine Creek, 55° 124° N.E., placer—Bull. 28, 1950, 43, 44
- Bigger, J. J.—1939, 96
- Biggs, J.—1948, 122; 1949, 131; 1950, 114; 1951, 131; 1953, 243
- Biggs, James—1937, G 27; 1938, G 31; 1939, 135; 1940, 122; 1945, 157; 1946, 235; 1947, 252; 1948, 220; 1949, 293; 1950, 259; 1951, 272; 1953, 243
- Biggs, John G., Inspector of Mines, 1920–40, reports by—1937, D 30, G 30; 1938, D 33; 1939, 140; 1940, 125
- Biggs, L.—1946, 198; 1947, 193; 1950, 200
- Biggs, Mr. and Mrs. Leroy—1944, 78; 1945, 126; 1946, 197; 1948, 177; 1949, 242; 1951, 204; Bull. 26, 1948, 58
- Biggs coal mine, 49° 123° S.W.—1937, G 5, 19, 27; 1938, G 4, 21, 31; 1939, 115; 1940, 101, 122; 1941, 96, 116; 1951, 272
electrical installations—1951, 324
- Billican, 49° 121° S.E.—1938, F 17
- Billie Goat, 49° 119° S.W.—1953, 107
- Billings, F.—1946, 97; 1947, 132
- Billings, H. M.—1950, 124
- Billings Creek, 49° 117° S.E.—1937, E 47; 1952, 146; 1953, 116; Bull. 31, 1953, 14, 15
- Billingsley, Paul—1946, 161; 1947, 170; 1950, 145; 1951, 171; Bull. 29, 1952, 15, 84, 99
- Billy, 59° 133° N.W.—1949, 237
- Billy Mac, 55° 129° S.E.—1949, 76
- Bi-Metallic Syndicate, Marmot River—1946, 82
- Bindschedlar, C.—1943, 83; 1944, 78; 1945, 126
- Bingham, Thomas—1952, 139; 1953, 109
- Bingo, 56° 129° S.W.—1947, 91
- Bingo (Beano) Creek, 49° 126° N.W.—Bull. 27, 1950, 135
- Binks Fraction, 49° 117° N.E.—1949, 190; 1952, 179
- biogeochemical prospecting—*see* prospecting
- Birch Creek, 59° 133° N.E., lode metals—1900, 777; 1904, 75
placer—1898, 987; 1899, 611, 645, 649, 653; 1900, 756, 774, 779; 1901, 982; 1903, 41, 46; 1904, 71, 88, 94; 1905, 71, 75; 1906, 52; 1907, 50, 53; 1908, 47, 52; 1909, 51; 1910, 53; 1911, 57; 1912, 58; 1913, 69; 1914, 75, 77, 86; 1915, 61; 1916, 44; 1917, 75, 77; 1918, 96, 98; 1919, 87, 89; 1920, 72; 1921, 83; 1926, 109; 1927, 115; 1932, 70; 1933, 88; 1935, B 28, G 47; 1936, B 60; 1937, B 45; 1938, B 30; 1939, 103; 1940, 88; 1947, 188; 1948, 173; 1951, 202; Bull. 1, 1931, 23; Bull. 1, 1933, 29; Bull. 28, 1950, 17, 18
- Birch Island, 51° 119° N.W., fluorite—1947, 211; 1949, 250
lode-metal—1953, 101
- Bird, Alfred—1938, F 47, 49; Zeballos Bull. 1938, 5, 15; Bull. 8, 1940, 60
- Bird, D.—1950, 226
- Bird, Fred—1937, A 37
- Bird, Jim—1952, 269
- Bird, L.—1950, 226
- Bird, Armstrong, 50° 119° S.E.—1950, 226
- Bird Nos. 1 and 2, Table Mountain, 59° 129° S.W.—1937, B 40

- Birdie L., 49° 115' N.W. 1937, A 37
 Birdseye, 49° 117' S.E. 1940, 25
 Birk Creek, 51° 119' S.W. 1939, 93
 Birkenhead River, 50° 122' S.W. 1937, F 15
 Birrell (Twenty Mile) Creek, 53° 121' S.W.,
 placer Bull. 28, 1950, 49, 50
 Birss, J. 1948, 148; 1949, 191
 Birtsch, Godfrey 1937, A 39, E 49
 Bischoff, T. J. 1952, 41
 Bischoff Brothers 1953, 102
 Bishop, Charles—1938, D 34; 1939, 75; 1940, 61;
 1941, 60
 Bishop, Mrs. Elizabeth 1937, E 51
 Bishop, Mrs. Viola 1947, 222
 Bismark, 49° 117' N.E. 1951, 166
 bismuth, deposits—see tables, pp. 187 and 223
 production—see Statistical Tables each year
 bismuthinite 1945, 76
 Bissonnette, G. W. 1953, 191
 Bissonnette, Mrs. J.—1938, B 37; 1939, 58; 1940,
 43
 Bitter Creek, 56° 129' S.W.—1938, B 25; 1946,
 80; 1947, 91
 placer Bull. 28, 1950, 47
 tungsten Bull. 10, Rev. 1943, 52
 Black, A. S. 1938, D 40
 Black, J. C.—1948, 144; 1949, 188; 1950, 145,
 147; 1951, 171; 1952, 176; 1953, 140; Bull.
 29, 1952, 99
 Black, J. M., Mineralogical Branch Engineer,
 1946–52; field work—1946, 45; 1947, 48;
 1948, 48; 1949, 52; 1950, 51; 1951, 50;
 1952, 54; Bull. 29, 1952, 15
 reports by 1947, 62–100, 188; 1948, 61–65
 report on Buttle Lake 1952, 210
 Cassiar Arm 1951, 113
 Cronin Babine Mines Limited 1949, 94
 Duckling Creek 1949, 98
 Duthie Mines Limited 1948, 82
 Galena 1948, 75
 Goat Creek Coal area 1951, 291
 Golden View 1950, 71
 Hazelton area 1950, 82
 Iron Hill 1952, 221
 Iron Mountain 1949, 80
 McGrath Mountain, Standard, etc. 1949, 76
 Silver Standard Mines Limited 1948, 77
 Salmon Gold, Summit Lake 1948, 66
 Torbrit Silver Mines Limited 1948, 71
 Upper Kitsault Valley 1951, 76
 Victoria 1948, 80
 Black, Samuel Bull. 12, 1941, 6
 Black Bear, Alice Arm, 55° 129' S.E.—1905, 81;
 1947, 92
 Black Bear, Bear River, 55° 129' N.W., Lot
 1553 1916, 520; 1924, 61
 Black Bear, Bitter Creek, 56° 129' S.W.—1911, 74
 Black Bear, Hazelton, 55° 127' S.W.—Bull. 10,
 Rev. 1943, 67
 Black Bear, Rossland-Trail area, 49° 117°
 S.W. 1937, E 48
 Black Bear Creek, Alice Arm, 55° 129' N.W.
 1951, 79, 98
 Black Bear Creek, Cariboo, 52° 121' N.E.—1947,
 127; 1948, 91; 1949, 103
 placer—1901, 953; 1902, 85; 1910, 45; 1924,
 119; 1925, 157; 1926, 177; 1928, 199; 1930,
 174; 1932, 111; 1933, 142; 1936, C 40; 1947,
 195; 1948, 178; Bull. 1, 1933, 38; Bull. 28,
 1950, 49
 Black Beaver Placers Limited 1953, 178
 Black Bess, 49° 119' S.E. 1946, 134
 Black Bull, Cariboo, 53° 121' S.W.—1945, 80;
 1948, 87
 Black Bull, Terrace, 54° 128' N.E.—1938, B 37;
 1939, 69; 1940, 23, 42, 54; 1941, 24, 41;
 1942, 31, 32; 1946, 85; Bull. 10, Rev. 1943,
 58
 Black Coal Company (see also Black mine,
 Princeton) 1937, G 31
 Black Cock—See Blackcock
 Black Cock Mines Limited (see also Black-
 cock) 1937, A 38
 Black Colt, 49° 117' N.E.—1937, A 37, E 51;
 1946, 164; 1948, 144; 1949, 187; 1951, 172;
 Bull. 29, 1952, 68, 96, 117
 production Bull. 29, 1952, 68
 Black Creek, 52° 121' S.E., placer—1938, C 31;
 1939, 110; 1946, 201; Bull. 1, 1933, 39; Bull.
 28, 1950, 49, 50
 Black Diamond, Ainsworth, 49° 116' N.W.—1949,
 179; 1951, 145; 1952, 156, 159; 1953, 44, 123
 Black Diamond-Townsite area, report by G.
 E. P. Eastwood 1952, 156
 Black Diamond, Alice Arm, 55° 129' N.W.—1951,
 90
 Black Diamond, Boulder Creek, 59° 133' N.E.
 1951, 73; 1952, 75
 Black Diamond, Hazelton, 55° 127' S.W.—Bull.
 10, Rev. 1943, 67
 Black Diamond, Oliver, 49° 119' S.W. 1940, 24
 Black Diamond Collieries Limited 1937, G 19, 30
 Black Diamond Tungsten Limited, Boulder
 Creek 1951, 73; 1952, 75
 Black Dome, 51° 122' S.E. 1948, 94
 Black Dome Mountain, Lone Cabin Creek—
 see Porcupine Mountain
 Black Douglas, 49° 116' S.W.—1946, 149; 1947,
 166
 Black Eagle, Rossland, 49° 117' S.W.—1896, 542;
 1899, 716, 842
 Black Eagle, Seven Mile Creek, 50° 117' N.E.
 —1898, 1073; 1900, 820; 1904, 295; 1917,
 165
 Black Fox, Ainsworth, 49° 117' N.E., Lot
 6506 1907, 217
 Black Fox, Arrow Lake, Lot 2206 1899, 842
 Black Fox, Keen Creek, 49° 117' N.E., Lot
 2176—1898, 1085; 1899, 842; 1904, 158;
 1951, 39, 165; 1952, 42, 171
 Black Fox Fraction, Arrow Lake, Lot 2207—1899,
 842
 Black Fox Mining Company—1899, 704; 1904, 159
 "black granite" 1947, 212
 Black Hawk, 55° 124' N.W.—1938, C 10; Bull. 1,
 1932, 57
 Black Hill Mining Company 1951, 76
 Black Hock, 50° 117' N.W. 1938, E 11
 Black Horn, 51° 124' N.W. 1938, F 30, 32
 Black Hornet, 48° 124' S.E. 1949, 222
 Black Jack, 53° 121' S.W.—1947, 113; Bull. 1,
 1932, 63
 Black Jack Cariboo Mines Inc. 1940, 91
 Black Jack Extension, 53° 121' S.W. 1947, 113
 Black Jack (Creek) Gulch, 53° 121' S.W.—1947,
 113
 placer Bull. 28, 1950, 43, 44
 Black Joe, 53° 121' S.W. 1947, 114
 Black Lake, 49° 124' S.W. 1944, 143
 Black Lion, 49° 124' S.W. 1944, 147, 159

- Black Martin, 52° 121° N.E. (group)—Bull. 34, 1954, 57
- Black Martin Fraction, 52° 121° N.E., Lot 5918..... Bull. 34, 1954, 90
- Black Martin No. 1, 52° 121° N.E., Lot 5915..... Bull. 34, 1954, 90
- Black Martin No. 2, 52° 121° N.E., Lot 5914..... Bull. 34, 1954, 90
- Black Martin No. 3, 52° 121° N.E., Lot 5916..... Bull. 34, 1954, 90
- Black Martin No. 4, 52° 121° N.E., Lot 5917..... Bull. 34, 1954, 90
- Black mine, Princeton, 49° 120° S.W.—1937, G 5, 31; 1938, G 4; 1939, 115; 1941, 121; 1943, 89; 1944, 123; 1948, 225; 1949, 301; 1950, 265; 1951, 279
accident..... 1948, 208; 1949, 281
- Black Panther, 48° 124° N.W.—1939, 88; 1941, 71; 1944, 157; 1945, 114; 1947, 182; 1948, 158
- Black Pool, 51° 120° N.E..... 1951, 125
- Black Prince, Ainsworth, 49° 117° N.E.—1951, 39
- Black Prince, East River, 49° 116° N.W.—1899, 708
- Black Prince, Hooker Creek, 49° 116° N.W.
..... 1898, 1085
- Black Prince, Rocher Déboulé Mountain, 55° 127° S.W..... 1950, 87
molybdenum..... Bull. 9, 1940, 81
tungsten—Bull. 10, 1941, 47; Bull. 10, Rev. 1943, 67
- Black Prince, Spring Creek, 49° 116° N.W.—1901, 1029
- Black Prince No. 2, Ainsworth, 49° 116° N.W.
..... 1913, 124
- Black Prince No. 2, Alberni, 49° 125° S.E.—1916, 361
- Black Prince No. 3, Cascade Creek, 48° 125° N.E..... 1930, 292
- Black River, Liard River—see Turnagain River
- Black Rock, 49° 117° S.E.—1947, 163; 1950, 128; 1951, 139; 1952, 147; 1953, 117
- black sand—see *under* placer gold, general
- Blackbear Mountain, 52° 121° N.E.—1939, 109; 1940, 95
- Blackbird, Atlin, 59° 133° N.W..... 1937, B 44
- Blackbird, Cadwallader Creek, 50° 122° N.W.
..... 1940, 58
- Blackbird, Zeballos, 50° 126° S.W.—Bull. 27, 1950, 72
- Blackburn, 59° 133° N.W..... 1939, 103
- Blackcock, 49° 117° S.E.—1937, A 38, E 46; 1938, A 35; 1940, 25, 66; 1941, 26, 65; 1942, 27, 62; Bull. 1, 1932, 105
- Blackfly Creek, 59° 130° S.E..... Bull. 19, 1944, 39
- Blackfly Lake, 59° 130° S.W.—Bull. 19, 1944, 19, 25, 29
- Blackhorn Mountain, 51° 124° N.W.—1937, F 3, 29; 1939, 72; Bull. 20, Pt. IV, 1947, 37
- Blackmon, Mr..... 1948, 183; 1949, 249
- Blackmore, H. D..... 1948, 150
- Blackmore, 49° 116° S.E..... 1948, 150
- Blacksand Creek, 50° 126° S.W.—1947, 181; 1951, 197; 1952, 232; Bull. 27, 1950, 124, 125
- Blacksmith, 59° 133° N.W..... 1952, 75
- Blackstone, 59° 133° N.E..... 1937, B 45; 1938, B 30
- Blackwater Camp—1896, 549; 1898, 1100; 1899, 725
- Blackwater River (renamed West Road River), 53° 122° S.W.—1897, 517; 1899, 573; 1905, 94; Bull. 11, 1941, 52
diatomite..... 1947, 210
- Blackwater River—*continued*
placer—1897, 556; 1935, C 22; Bull. 28, 1950, 21
- Blair, R..... 1938, C 36
- Blair, Wm. B..... 1949, 199; 1951, 193; 1952, 183
- Blake Bros..... 1938, E 28
- Blakeburn, 49° 120° S.W.—1937, G 30; 1947, 259; 1948, 226; 1949, 302
- Blakey, K. B., Gold Commissioner, 1945—
- Blakiston-Gray, J..... 1945, 47
- Blanchard, John F..... 1950, 209
- Blanchard, Nos. 1-4, 59° 129° S.W..... 1950, 209
- Blanchard Lake, 59° 136° N.W.—Bull. 25, 1948, 24, 27, 32
- Blanchard River, 59° 136° N.W.—Bull. 25, 1948, 10, 15, 17, 24, 27
- Blanchard Valley, 59° 136° N.W.—Bull. 25, 1948, 16, 32
- Bland No. 2, 49° 117° N.E..... 1950, 150
- Blaney, C..... 1952, 143; 1953, 143
- Blaney, Gordon H.—1939, 82; 1950, 155; 1951, 185
- Blaney Creek, 49° 125° S.W..... Bull. 13, 1941, 47
- Blanton, Mr..... 1938, B 30
- blast-hole drilling (long hole), Copper Mountain..... 1945, 90
Sullivan..... 1945, 110
- blasting, electrical..... 1950, 282
- blasting-circuits..... 1948, 246; 1949, 315
- blasting-caps—see table each year, Explosives
Used in Mines
- Blaylock, S. G..... 1939, 90; 1941, 72; 1944, 72
- Blaylock, 50° 117° S.E..... 1939, 94; 1942, 72
- Blazed Creek, 49° 116° S.W..... 1937, E 16
- Blewett, Mr..... 1945, 43
- Blewett, 49° 117° S.E..... 1937, E 45
- Blewitt, Edward—1895, 703; 1897, 561, 563; 1898, 1135, 1195
- Blighty, 53° 121° S.E..... 1946, 93
- Blind Bay, 49° 124° N.E., limestone—Bull. 23, 1947, 103
- Blind Creek, 59° 133° N.E..... 1937, B 39
- Blizzard Creek, Tatshenshini River—see Gold-run Creek
- Bloating shales from Southwestern British Columbia, report by J. W. McCammon—1953, 186
- Bloom, Albert—1938, F 49; Zeballos Bull., 1938, 15, 22; Bull. 27, 1950, 119
- Bloom Fraction, 50° 126° S.W.—Bull. 27, 1950, 80
- Bloomer, P. T..... 1942, 75; 1943, 76; 1953, 94
- Blossom, T. E..... 1948, 70; 1950, 77
- blowouts, coal mines..... 1952, 297
- Blubber Bay, 49° 124° N.W., limestone—1937, F 38; 1938, F 70; 1939, 112; 1940, 98; 1941, 93; 1942, 91; 1943, 86; 1944, 82; 1945, 132; 1946, 205; 1947, 217, 218; 1948, 183; 1949, 248, 256; 1950, 224; 1951, 221; 1952, 259; 1953, 194; Bull. 23, 1947, 64
- Blue, 50° 117° S.E..... 1950, 142
- Blue Bell—see also Bluebell
- Blue Bell (Bluebell), Estero Basin, 50° 125° S.E. (see also Colossus and Lagoon)—1899, 851; 1921, 348; 1922, 242; 1923, 255; 1927, 355
- Blue Bell (Bluebell), Riondel, 49° 116° N.W.—1942, 71; 1947, 168; 1948, 140; 1949, 176; 1950, 132; 1951, 143; 1952, 42, 154; 1953, 45, 121
accident..... 1953, 210

- Blue Bell—*continued*
 dangerous occurrence—1951, 238; 1952, 277; 1953, 213
 electrical installations—1948, 252; 1949, 319; 1950, 293; 1951, 311; 1952, 334; 1953, 272
- Blue Bell, Summit Camp, 49° 118' S.E.—1937, D 33
- Blue Bell, Sutter Creek, 49° 121' S.E.—1952, 124, 130
- Blue Bells, Frederick Arm, 50° 125' S.E.—1898, 1143, 1145, 1197; 1902, 236; 1917, 256; 1919, 214; 1920, 210; 1923, 255; 1925, 280; 1927, 355; 1933, 256; Bull. 1, 1932, 139
 silica 1947, 222
- Blue Bird—*see also* Bluebird
- Blue Bird, Rossland, 49° 117' S.W.—1949, 158; Bull. 1, 1932, 97
- Blue Bird, Sooke, 48° 123' S.W.—1948, 162, 165; 1951, 200
- Blue Canyon, 59° 133' N.W., placer—1939, 102; Placer Bull., 1943, 11
- blue clay Bull. 30, 1952, 14, 15
- Blue Creek, 51° 122' S.W.—1941, 58; 1945, 85; 1946, 96; 1947, 129, 132; 1948, 95; 1949, 104; 1950, 107; 1951, 121; 1952, 111; 1953, 98; Bull. 32, 1953, 46–50
- Blue Devil, 49° 122' S.W. 1939, 41
- Blue Eyes, 49° 117' S.W., tungsten—1943, 79; Bull. 10, Rev. 1943, 154
- Blue Flame coal mine, Princeton, 49° 120' S.W.—1937, G 5, 30; 1943, 120; 1951, 279; 1952, 311
 Nos. 1 and 2 1953, 246
- Blue Flame coal mine, Wellington, 49° 123' S.W. (formerly Timberlands) 1953, 242, 243
 electrical installations 1953, 279
- Blue Grouse, Cowichan Lake, 48° 124' N.E. 1952, 213; 1953, 170
- Blue Grouse, Glacier Creek, 55° 129' N.W. 1951, 76
- Blue Grouse, Jellicoe, 49° 120' N.E.—1951, 130; 1952, 136
- Blue Grouse, Nelway, 49° 117' S.E. 1946, 148
- Blue Hawk, 49° 119' N.W. 1938, D 36
- Blue Hen, 54° 128' N.E. 1937, C 12
- Blue Ice, 52° 119' N.W.—1938, D 3, 13; Bull. 1, 1932, 68
- Blue Jack, 50° 123' S.E. Bull. 1, 1932, 144
- Blue Jacket, 54° 132' S.E. 1941, 42
- Blue Jacket Creek, 54° 132' S.E., placer—Bull. 1, 1933, 25
- Blue Jay, Cariboo, 53° 121' S.W. 1945, 80
- Blue Jay, McDonald Creek, 50° 117' N.E.—1952, 189; 1953, 144
- Blue Jay Mining Syndicate 1952, 189; 1953, 144
- Blue Mountain, 50° 115' N.W., shale deposits Bull. 30, 1952, 16, 26
- Blue Ox, 50° 126' S.W.—1938, F 61; Zeballos Bull., 1938, 6; Bull. 27, 1950, 54
- Blue Ribbon, 55° 129' N.W. 1938, B 20, 37
- Blue Ridge, 49° 117' S.E. 1946, 148
- Blue River, 59° 129' S.W. 1951, 209
- Blue Star, 50° 126' S.W. Bull. 27, 1950, 80
- Bluebell—*see also* Blue Bell
- Bluebell, Cariboo, 53° 121' S.W. 1946, 92
- Bluebell, Perkins Peak, 51° 125' N.E. 1945, 82
- Bluebird—*see also* Blue Bird
- Bluebird, Lumby, 50° 118' S.W. 1949, 137
- Bluebird, Rossland, 49° 117' S.W.—1950, 119; 1951, 43, 135; 1952, 142; 1953, 112
 electrical installations—1950, 291; 1952, 331; 1953, 270
- Bluebird, Sandon, 49° 117' N.E.—1950, 144; 1951, 170; 1952, 175; 1953, 139
- Bluebird, Zeballos, 50° 126' S.W.—Bull. 27, 1950, 122
- Bluebird Creek, 55° 129' N.W. 1951, 81, 91
- Bluebird Mines Limited, Sandon 1950, 144
- Bluebird No. 3, 54° 128' N.E.—*see* Black Bull, Terrace
- Bluebird Slocan Mines Limited, Sandon—1951, 170; 1952, 175; 1953, 139
- Bluestone, Ecstall River, 53° 129' N.W. 1952, 81
- Bluestone, Sheep Creek, 49° 117' S.E.—1939, 83; 1940, 68; 1941, 67; 1942, 64; Bull. 31, 1953, 25, 65–76
- Bluff, 50° 119' S.E. 1951, 227
- Bluff Lake, 51° 124' N.W. 1937, F 3; 1938, F 29
- Blutcher, 50° 117' S.E. 1950, 142
- Blythe, H. W. C. 1952, 191
- Blythman, Thomas—1939, 143; Bull. 10, Rev. 1943, 71
- Boadicea, 49° 117' S.E. 1937, A 38, E 50
- Board of Examiners for coal-mine officials—*see* Inspection Branch report each year in Annual Report
- Bob, 48° 123' N.W. 1949, 224
- Bob Creek, 54° 126' N.W. 1952, 95
 placer—Bull. 1, 1933, 34, 36; Bull. 28, 1950, 43
- Bobbie Burns Basin, 50° 116' N.W.—1894, 748; 1895, 672, 673; 1898, 1048; 1923, 197; 1936, E 25
- Bobbie Burns Creek, 50° 116' N.W. (formerly called Middle Fork of Spillimacheen River)—1898, 1049; 1903, 106; 1917, 142, 176; 1923, 195, 197; 1929, 291; 1934, E 27; 1936, E 25
- Bobbie Burns Fraction, 49° 118' S.W. 1938, D 23
- Bobby Burns, Sonora Island, 50° 125' S.E.—1919, 371
- Bobby Burns, Valdes Island, 49° 123' S.E.—1896, 554
- Bobchuk, Daniel—1946, 245; 1947, 263; 1948, 231; 1949, 307; 1950, 271
- Bobier, L.—1939, 38; 1941, 26, 64; 1942, 27, 61; 1947, 159
- Bobier, R. 1941, 26, 64; 1942, 27
- Bobner, F. 1939, 104; Bull. 2, 1940, 42
- Bobner Creek, 58° 128' S.W. Bull. 2, 1940, 6
- Bodecker, W. 1948, 66
- Boden, 50° 126' S.W.—Zeballos Bull., 1938, 22; Bull. 27, 1950, 119
- Boder, George 1938, E 45
- Bodie, L. W. 1950, 100
- Boe, Barney—1939, 109; 1940, 96; 1941, 90; 1942, 88; 1946, 201; 1947, 196; 1948, 179
- bog iron ore 1947, 214
- Boise Creek, 49° 122' S.W., molybdenum—Bull. 9, 1940, 58, 59
- Boitano, 51° 122' N.E., hydromagnesite—Bull. 4, 1940, 114
- Bold Point, 50° 125' S.E., limestone—Bull. 23, 1947, 101
- Bolean Creek, 50° 119' S.W. 1952, 251
- Boleen Mines Limited 1951, 138; 1952, 146
- Bolton No. 2, 53° 128' S.E. 1938, B 37
- Bombini, S. 1938, A 34
- Bon Ton Mining Syndicate 1952, 195; 1953, 147
 accident at mine 1953, 207
- Bonacci, S. 1942, 69
- Bonanza, Longworth, 53° 121' N.E.—1928, 189; 1929, 189

- Bonanza, Norway Mountain, 49° 118° S.E. (see also Bonanza No. 3; Cascade Bonanza; and Bonanza, Rossland)—1901, 1037, 1222
- Bonanza, Porcupine Mountain, 51° 122° S.E. 1948, 94; 1953, 97
- Bonanza, Rossland, 49° 117° S.W.—1901, 1049; 1902, 166
- Bonanza, Sheep Creek, 49° 117° S.E.—Bull 31, 1953, 66, 77
- Bonanza, Smithers, 54° 126° N.W. 1949, 94
- Bonanza, Tatla Lake, 51° 124° N.W. 1938, F 30
- Bonanza, Tête Jaune, 52° 119° N.E., mica 1928, 189
- Bonanza No. 2, Paulson, 49° 118° S.E. (see also Cascade Bonanza)—1903, 241; 1917, 452; 1932, 197; 1936, E 22
- Bonanza No. 3, Paulson, 49° 118° S.E. (see also Cascade Bonanza)—1900, 863; 1901, 1222; 1902, 167, 170; 1936, E 23
- Bonaparte River, 50° 121° N.E., magnesite 1941, 78; 1947, 220
placer—Bull. 28, 1950, 38
- Bonar, R. B. 1939, 138; 1940, 124
Inspector of Mines, 1941–48; Senior Inspector, 1949—
reports by—1941, 114; 1942, 111; 1943, 111; 1944, 85; 1945, 159; 1946, 242; 1947, 259; 1948, 227; 1949, 303; 1950, 241; 1951, 245; 1952, 283; 1953, 223
- Bond, Clarence 1938, E 45
- Bond, Frank—1946, 239; 1947, 256; 1948, 223; 1949, 300; 1950, 263; 1951, 288; 1952, 319; 1953, 255
- Bondholder, 49° 117° N.E. 1941, 75; 1952, 180
- Bondholder Creek, 49° 117° N.E. 1952, 180
- Bones Gulch, Skeena River, placer—Bull. 28, 1950, 43, 44
- Bonner, Norman 1953, 193
- Bonner's Quarry 1953, 193
- Bonnevier, Chas. 1938, D 25
- Boomerang, 49° 119° S.E. 1939, 76; 1946, 133
- Booster, 50° 117° S.E. 1950, 143
- Boothe, J. W.—1941, 25; 1948, 178, 180; 1949, 231; 1950, 202
- Boothroyd, W. H., Gold Commissioner, 1930–42
- Boquist, Gus—1937, B 44; 1938, B 29; 1939, 103
- Borden, Dr. 1939, 79
- Border, 54° 130° S.W. 1939, 56
- Border Sand and Gravel Company—1951, 224; 1952, 261; 1953, 195
- Boris, Nick 1939, 35
- Boris Boy, 49° 118° S.E. 1939, 35
- Borland, Robert—see Veith and Borland
- Born, O. C. 1937, E 49; 1938, E 42
- Bornite, 48° 124° N.W. 1953, 170
- Borsato, Marco 1951, 254
- Borup, E. L.—1948, 139; 1950, 112; 1951, 129; 1952, 125; 1953, 103
- Bosence, F. 1942, 32
- Boss, J. Bull. 5, 1940, 86
- Boss, 49° 117° N.E. Bull. 29, 1952, 90
- Boss Creek, 51° 120° N.W., placer—Bull. 1, 1933, 41; Bull. 28, 1950, 32
- Boss Mountain, 51° 121° N.E.—Bull. 9, 1940, 34, 83
- Bosshart, L. 1938, A 34; 1939, 36
- Bost, W. Dale 1949, 188; Bull. 29, 1952, 107
- Bostock, H. S., Geological Survey, Canada—1950, 57
- Boston, 49° 120° S.E. Bull. 1, 1932, 88
- Bosun, 49° 117° N.E. (see also Bosun Mines Ltd., Roseberry Surprise, Santiago, New Santiago Mines Ltd.)—1898, 1074; 1899, 688; 1901, 1026; 1902, 149; 1903, 136; 1904, 180; 1906, 145, 248; 1917, 158; 1918, 166, 169; 1919, 124; 1920, 124, 127; 1921, 136, 138; 1922, 198; 1923, 227; 1924, 197; 1925, 245, 246; 1926, 254; 1927, 276; 1928, 293; 1929, 315; 1930, 230, 251; 1932, 160, 178; 1933, 200; 1934, A 26; 1935, A 26, E 35; 1936, E 52; 1937, A 37, E 55; 1938, A 36, E 43; 1939, 39, 95; 1940, 26, 81; 1941, 27, 75; 1942, 27, 72; 1943, 73; 1945, 107; 1946, 35, 153; 1947, 170; 1948, 145; 1950, 141, 147; 1951, 42, 174; 1952, 43, 177; 1953, 141
dividends—see Statistical Tables each year
electrical installations—1951, 315; 1952, 336; 1953, 274
- Bosustow, Richard—1931, 205; 1937, F 33; 1938, F 66
- Boswell, W. J. 1938, C 26
- Botterill, T. C.—1945, 86, 92; 1946, 126; 1947, 151
- Boucher, I. G. A. 1948, 193
- Boug, George S. (incorrectly Boag, Bong)—1938, D 40; 1939, 36; 1940, 23, 62; 1941, 24, 61, 72; 1942, 26
- Boulder, Buttle Lake, 49° 125° N.W. 1952, 213
- Boulder, McCulloch Creek, 51° 118° N.E.—1939, 110
- Boulder, Porcher Island, 54° 130° S.W. 1941, 42
- Boulder (railway station), 51° 120° S.E.—1937, D 30
- Boulder Creek, Atlin, 59° 133° N.E., lode metals—1904, 77, 92; 1950, 72; 1951, 73; 1952, 75
placer—1899, 611, 646, 649, 653; 1900, 757, 774, 779; 1901, 983; 1903, 41, 44, 46; 1904, 69, 70, 88, 94; 1905, 72, 75; 1906, 52, 57; 1907, 50, 53; 1908, 48, 52; 1909, 51; 1910, 53; 1911, 57; 1912, 58; 1913, 69; 1914, 77, 86; 1915, 61; 1916, 44, 45; 1917, 75, 78; 1918, 96, 98; 1919, 87, 89; 1920, 72; 1921, 75, 81, 83; 1922, 89; 1924, 81; 1926, 109; 1927, 115; 1928, 122; 1929, 121, 427; 1930, 124; 1932, 70; 1933, 89; 1935, B 28, G 47; 1936, B 59; 1937, B 44; 1938, B 29; 1939, 104; 1940, 88; 1941, 83; 1942, 83; 1945, 124; 1946, 195; 1947, 188; 1948, 172; 1949, 238; 1950, 196; 1951, 202; 1953, 174; Bull. 28, 1950, 17, 18
tungsten—Bull. 10, Rev. 1943, 51
- Boulder Creek, Fort Steele, 49° 115° N.W., placer—Bull. 1, 1933, 45; Bull. 28, 1950, 33, 34
- Boulder Creek, Goat River—see Bounding Creek
- Boulder Creek, Lightning Creek, 53° 121° S.W., placer—1925, 147; Bull. 26, 1948, 36; Bull. 28, 1950, 21, 23
- Boulder Creek, Manson Creek, 55° 124° N.E. 1938, C 9
placer—1941, 84; Bull. 28, 1950, 43, 44
- Boulder Creek, Nelson, 49° 117° S.E.—1937, E 47; 1938, E 39; 1939, 82; 1941, 66; 1942, 63; 1946, 144
- Boulder Creek, Thibert Creek, 58° 130° N.E., placer—Bull. 28, 1950, 57, 58
- Boulder Creek, Tulameen—see Lockie Creek
- Boulder Creek, Turnagain River—see Wheaton Creek

- Boulder Creek Hydraulic Partnership.....1951, 202
 Boulder Creek Mines Limited—1939, 104; Bull. 2, 1940, 40
 Boulder Creek Placers.....1949, 238; 1950, 196
 Boulder Mountain, 49° 120° N.W.....1937, D 27
 Boulding, J. D.—1937, C 33; 1938, C 46; 1945, 73; 1949, 102; 1950, 101; 1951, 108; 1952, 85
 Boulton, E. L.....1937, D 4
 Boulton, A. W.....1939, 64
 Boulton, Henry G.....1939, 64
 Boumstead, H. C.....1939, 37
 Boundary, 49° 117° S.E.....1946, 148
 Boundary Bay gravel pit, accident.....1946, 211
 Boundary Creek, 49° 118° S.W., placer—1939, 111; Bull. 28, 1950, 36, 37
 Boundary Creek Placers Ltd. (*see also* Boundary Gold Placers Inc.).....1937, D 35
 Boundary Falls, 49° 118° S.W.—1892, 544; 1894, 755; 1897, 587; 1901, 1057; 1902, 180; 1910, 120; 1921, 185; 1936, D 55; 1939, 77; 1940, 63; 1941, 72
 smelter—1900, 874, 880; 1902, 176, 178; 1903, 165, 166, 172; 1904, 220; 1906, 158; 1907, 113; 1908, 116
 concentrator.....1909, 131; 1913, 146, 245
 Boundary Gold Mines Ltd.....1946, 136
 Boundary Gold Placers Inc. (*see also* Boundary Creek Placers Ltd.).....1938, D 41
 Boundary Lake, 56° 130° S.W.....1953, 83
 Boundary River, 59° 136° N.W.—Bull. 25, 1948, 15
 Bounding (Boulder) Creek, 53° 120° S.W., placer.....Bull. 28, 1950, 21
 Bounties, "Iron and Steel Bounties Act"—*see* Synopses of Mining Laws
 Bounty, 49° 119° S.E.—1938, D 3, 40; 1941, 24; 1942, 26; 1946, 134; 1947, 153; 1948, 126; 1949, 139, 143
 Bounty Fraction, 49° 119° S.E.—1938, D 4; 1939, 93; 1941, 74; 1942, 71; 1946, 134; 1947, 153; 1948, 126; 1949, 139, 143
 Bourbon Fraction, 50° 117° S.E.....1950, 143
 Bourne, D. A.....1953, 46
 Bourne prospect, 50° 117° S.W., molybdenum.....Bull. 9, 1940, 87
 Bousfield, W.....1941, 25
 Bovair, A.....1951, 165
 Bowen, S. J.....1948, 130
 Bowen, William.....1950, 180; 1951, 197; 1952, 210
 Bower, Gideon.....Bull. 9, 1940, 84
 Bowl Fraction, 55° 127° S.W.....1949, 83
 Bowman lease, 53° 121° S.W.....Bull. 26, 1948, 59
 Bowman Mines Limited—1940, 92; 1947, 192; 1948, 177; 1950, 200
 Bowron Coal Company Limited—1946, 247; 1947, 265; 1948, 233; 1949, 308; 1950, 275; 1951, 289; 1952, 321; 1953, 257
 Bowron River (formerly Bear River), 53° 121° N.W.....1933, 118; 1935, C 6
 coal—1914, 54, 67; 1917, 126; 1946, 247; 1947, 265; 1948, 233; 1949, 308; 1950, 275; 1951, 289; 1952, 321; 1953, 257
 Bowser River, 56° 130° S.E.....1953, 83
 Boy Scout, 49° 116° N.E.—1949, 196; 1950, 155; 1951, 181; 1952, 196; 1953, 147
 Boyce, James Albert.....1949, 290
 Boyd, Ivan.....1945, 68
 Boyd, J. A.—1937, G 23; 1938, G 25; 1941, 114; 1944, 114; 1945, 154; 1946, 233; 1947, 250
 Boyd, Miss L. D.....1937, A 55
 Boyd Creek, 59° 133° N.E., placer—Bull. 1, 1933, 30
 Boyko, N.....1948, 193
 Boyles Bros. Drilling Company Ltd.—1944, 55; 1945, 84; 1946, 135; 1951, 232; 1952, 248
 Bracken, H.....1948, 65
 Bracken, M.....1948, 64
 Bradbury Creek, placer.....Bull. 28, 1950, 21, 23
 Bradian Camp, 50° 122° N.W. (*see also* Bralorne Mines Limited).....1945, 85
 Bradle-Bane, 54° 128° N.E.....Bull. 9, 1940, 93
 Bradley, C. W.....1938, D 8
 Bradley, E.....1945, 47, 48
 Bradley, E. A.....1952, 238; 1953, 176
 Bradshaw (Fifteen Mile) Creek, 49° 120° S.E.....1937, D 8; 1946, 126
 Bradshaw Mountain, 49° 120° S.E.—1937, D 8; 1946, 126; 1947, 144
 Braid, G. V.....1938, F 30
 Brainerd, H. R.....1952, 81
 Braithwaite Creek, 52° 119° N.W.....1938, D 4
 Bralco, 52° 121° N.E.....1938, C 47
 Bralco Limited, Camp McKinney.....Bull. 6, 1940, 36
 Roxey Creek.....1937, F 9
 Bralorne, 50° 122° N.W.—1937, A 40, 41, F 33; 1938, A 38, 39, F 66; 1939, 41, 42, 73, 156; 1940, 27, 58; 1942, 28, 56; 1943, 60; 1944, 41, 55; 1945, 43, 84; 1946, 35; 1947, 134; 1948, 96; 1949, 104; 1950, 108; 1951, 41, 122; 1952, 41, 111; 1953, 44, 98
 accident—1945, 117; 1948, 194; 1949, 269; 1950, 232; 1951, 232; 1952, 266
 dangerous occurrence.....1949, 271; 1953, 215
 dividends—1937, A 29, 31, and Statistical Tables each year
 electrical installations—1946, 287; 1947, 273; 1948, 250; 1949, 317; 1950, 289; 1951, 307; 1952, 330; 1953, 269
 tungsten.....1942, 56; Bull. 10, Rev. 1943, 100
 Bralorne Mines Limited (*see also* Bralorne)—1937, A 40, 41, F 33; 1938, A 38, 39, F 66; 1939, 41, 42, 73, 156; 1940, 27, 58; 1942, 28, 56; 1943, 60; 1944, 41, 55; 1945, 43, 84; 1946, 35; 1947, 134; 1948, 96; 1949, 104; 1950, 108; 1951, 122; 1952, 111; 1953, 98
 Ault.....1941, 58
 Black Lion.....1944, 147, 159
 Bralorne—*see* Bralorne
 Britain River.....1950, 173
 Buccaneer—1946, 182; 1947, 181; Bull. 13, 1941, 3, 48
 Dunwell.....1937, B 8
 Easter.....1939, 74
 Elizabeth—1941, 58; 1945, 85; 1946, 98; 1947, 132; 1948, 95, 93; 1949, 104; 1950, 107; 1951, 121; 1952, 111; 1953, 98
 Gray Rock.....1952, 113; 1953, 100
 Groundhog.....1942, 82; Bull. 10, Rev. 1943, 152
 King.....1939, 73; 1948, 96
 Little Gem.....1948, 113
 Little Keen.....1942, 81
 Lustdust.....1953, 94
 Queen Bess—1950, 147; 1951, 173; Bull. 29, 1952, 13, 80, 99
 Ranger.....1945, 85; 1946, 115
 Relay Creek.....1942, 76
 Robson.....1940, 59
 Takla Lake.....1942, 76; 1943, 76; 1944, 75
 Bramoose Gold Mines Ltd., Chalco.....1948, 98
 Brandes, Mr.....1939, 102
 Brandon, Mr.....1939, 38

- Brandon, 49° 117' N.E. Bull. 29, 1952, 69
 Brandywine, 50° 123' S.E. Bull. 1, 1932, 144
 Branham Flat, 56° 122' S.W. Bull. 28, 1950, 47
 Brash, R. L. 1938, B 27; 1939, 69; 1940, 55
 Bratt property 1937, B 43
 Braun, John 1948, 194
 Bray, F.—1949, 263; 1951, 225; 1952, 261; 1953, 195
 Bray, J.—1949, 263; 1951, 225; 1952, 261; 1953, 195
 Breakell, Hugh 1949, 156; 1953, 111
 Breakneck Nos. 1-3, 52° 121' N.E., tungsten
 Bull. 10, 1941, 70; Bull. 10, Rev., 1943, 96
 Breakneck Ridge, 52° 121' N.E.—Bull. 34, 1954, 13, 29, 62, 64, 79, 86
 Bremner, A.—1945, 99; 1946, 142; 1947, 160; Bull. 31, 1953, 75
 Bremner, H. 1941, 26; 1942, 61
 Bremner, J. B. Bull. 31, 1953, 75
 Bremner, 49° 117' S.E. Bull. 31, 1953, 75
 Brendel, J. Von 1942, 66; Bull. 8, 1940, 35
 Brennan, Alice G. 1948, 163
 Brennan, C. V. (incorrectly V. M.)—1908, 30; 1919, 150; 1924, 236, 296; 1925, 361; 1929, 396; 1931, 161; 1933, 123; 1935, G 45; 1936, F 64; 1937, F 35; 1948, 63; Bull. 10, 1941, 81
 Bresser, Eric 1938, A 35
 Bressie, Y. C. 1946, 151; 1947, 167; 1948, 139
 Brett, Leonard—1948, 228; 1949, 303; 1950, 267; 1951, 281; 1952, 316; 1953, 252
 Brett, W. E. 1947, 136; 1953, 97
 Brett, 50° 119' S.E. 1950, 226
 Brett Creek, 50° 122' N.W. 1947, 129
 Brett-Tretheway Mines Ltd. 1937, D 11
 Brewer, T. R. 1949, 224; 1952, 215
 Brewer Creek, 50° 119' S.E.—1940, 71; 1941, 60; 1942, 59
 Brexton, 50° 122' N.W., power supply from 1945, 86
 Briar (formerly Rosebush), 50° 120' N.W. 1900, 891, 990
 brick (see also clay and shale deposits), plants 1939, 111; 1945, 129; 1949, 249; 1950, 219; 1951, 215; 1952, 250; Bull. 30, 1952, 6-12
 production—see Statistical Tables each year
 Brickley, J. W. 1944, 67
 Bridal Falls, 49° 121' S.W.—1947, 221; 1949, 247; 1950, 219; 1951, 215
 Bridcut, S. G. 1950, 209
 Bride, Maurice 1948, 172
 Bridesville, 49° 119' S.E., molybdenum—Bull. 9, 1940, 81
 Bridge, C. W. 1953, 196
 Bridge Island Gold Ltd. Bull. 26, 1948, 13
 Bridge River, 50° 122' N.W., antimony 1936, F 43
 arsenic 1888, 323, 325
 asbestos 1953, 181
 coal 1913, 270
 grey copper 1888, 325
 lode metals—1897, 556; 1898, 1099, 1114, 1160; 1899, 575; 1904, 240; 1907, 145; 1910, 149; 1911, 189; 1912, 191; 1913, 265, 274; 1931, 113; 1932, 213; 1933, 263; 1935, F 13, 50; 1936, F 3, 61; 1937, F 8, 18, 33; 1938, F 66; 1939, 72, 111; 1940, 58; 1941, 57; 1942, 55; 1943, 60; 1944, 54; 1945, 84; 1946, 201; 1947, 133; 1948, 96; 1949, 104; 1950, 108; 1951, 122; 1952, 111; 1953, 98; Bull. 5, 1940, 70; Bull. 20, Pt. IV, 1947, 31
 Bridge River—continued 1947, 220
 magnesite 1947, 220
 mercury 1939, 100; 1940, 86; Bull. 5, 1940, 70
 placer—1876, 1879 to 1895 in tables; 1874, 3; 1876, 422; 1879, 240; 1880, 428; 1881, 395; 1882, 360; 1884, 421; 1885, 491; 1886, 206, 210; 1887, 272; 1890, 376; 1891, 572; 1893, 1067; 1894, 749, 750; 1895, 667; 1896, 550; 1897, 553; 1899, 609, 724, 727; 1900, 907, 911; 1903, 189; 1904, 241; 1905, 208, 209; 1909, 144; 1910, 135; 1913, 272, 274; 1914, 369; 1915, 283; 1916, 270; 1921, 193; 1922, 134; 1923, 165; 1924, 141; 1931, 113; 1932, 213; 1938, F 70; 1941, 91; 1942, 89; 1944, 79; 1948, 179; 1949, 243; 1950, 202; 1951, 205; 1952, 239; 1953, 177; Bull. 1, 1933, 47
 pumice 1947, 223
 tungsten—1940, 87; 1942, 78; 1943, 78; Bull. 10, 1941, 72; Bull. 10, Rev. 1943, 100
 Bridge River, Lower, 50° 122' N.E. 1948, 119
 placer Bull. 28, 1950, 40, 41
 Bridge River, North Fork, 50° 122' N.E. (re-named Yalakom River)—1886, 209; 1899, 727; 1903, 189
 placer—1886, 209; 1901, 1093; 1902, 199; 1910, 135; 1913, 272
 Bridge River, South Fork, 50° 122' N.W. (re-named Hurley River), placer—1882, table; 1883, 411; 1890, 376; 1891, 572; 1898, 1099, 1101; 1899, 724; 1901, 1094; 1903, 189
 Bridge River Consolidated Mines Limited—1944, 55; 1946, 106; Bull. 1, 1932, 77
 Bridge River Exploration Limited 1945, 87
 Bridge River Noel Gold Mines Ltd. 1948, 105
 Bridge River Placers, 50° 122' N.E. 1938, F 70
 Bridge River United Mines Limited 1937, F 33
 Brier, 50° 122' N.W. Bull. 5, 1940, 70
 Briggs Creek, 49° 117' N.E. 1950, 138; 1951, 166
 Bright mine, Cassidy, 49° 123' S.W.—1950, 258; 1951, 271; 1952, 302; 1953, 241
 electrical installations—1950, 297; 1952, 341; 1953, 279
 Brilliant, 49° 117' S.W., bricks Bull. 30, 1952, 8
 Brindle, A. St. Clair—1940, 79; 1945, 99; 1949, 184
 Brinkman, H. M.—1937, A 36, D 31; 1938, A 33; 1939, 36; 1940, 23
 Brinson, Frank 1939, 92; 1940, 71
 Briquetting 1953, 229
 Brisco, 50° 116' N.E., barite—1945, 130; 1947, 203, 204; 1948, 183; 1949, 246; 1950, 217; 1952, 246; 1953, 185
 Brisco Range, 50° 116' N.E.—Bull. 35, 1954, 12, 16, 21, 24, 26, 36
 Briscoe, Brian—1938, C 50; 1939, 108; 1941, 89; 1948, 175; 1949, 240; 1950, 198; 1951, 202; 1952, 236; 1953, 175
 Briscoe, N. J. 1952, 171
 Brislin, J. G. 1939, 94
 Brister, Jack 1948, 172; 1949, 238
 Brister, V. A.—1947, 187; 1948, 172; 1949, 238; 1950, 196
 Bristol, 50° 122' N.W., tungsten—Bull. 10, Rev. 1943, 106
 Bristol Mines Limited (see also Bristol)—1939, 73; 1940, 59; 1941, 58
 Bristol Mines (1946) Ltd. 1946, 114; 1947, 135
 Britain River, 50° 124' S.E. 1950, 172
 Britannia, 49° 123' N.E. (see also Britannia Mining and Smelting Co. Limited)—1952, 12, 40, 208; 1953, 43, 158

- Britannia—continued**
 accidents—1945, 117; 1946, 210; 1948, 192, 193; 1949, 268; 1951, 231
 dangerous occurrences—1947, 230; 1948, 196, 197; 1949, 271; 1951, 237; 1952, 275; 1953, 214, 215
 dividends—1937, A 30, and Statistical Tables each year
 electric installations—1946, 293; 1947, 176; 1948, 253; 1949, 322; 1951, 320; 1952, 338; 1953, 276
 Britannia, Nelson, 49° 117' S.E.—Bull. 3, 1896, 75
 Britannia M., 50° 126' S.W.—Bull. 27, 1950, 94
 Britannia Mining and Smelting Co. Limited,
 Britannia—1937, A 5, 40, 41, F 35; 1938, A 38, 39, F 69; 1939, 41, 42, 98, 155; 1940, 28, 84; 1941, 28, 78; 1942, 28, 69; 1943, 68; 1944, 41, 42, 65; 1945, 43, 112; 1946, 35, 175; 1947, 177; 1948, 153; 1949, 216; 1950, 168; 1951, 43, 195; 1952, 208; 1953, 158; Bull. 27, 1950, 94
 Eldorado..... 1940, 59
 Gold Creek..... Bull. 27, 1950, 97
 I.X.L..... Bull. 27, 1950, 79
 McVicar-Manson..... 1937, F 20
 Roundtop Mountain area—Bull. 34, 1954, 68, 69, 71
 Tiger..... 1951, 101
 Toric (Torbrit)..... 1948, 72
 Wolf..... 1951, 97
 Zeballos..... Zeballos Bull., 1938, 23
 produces zinc..... 1950, 10
 British Alberta Mining Company..... 1952, 194
 British Canadian Silver Corporation Ltd.—1939, 65
 British Columbia Cement Company Limited,
 Bamberton and Blubber Bay—1937, F 38; 1938, F 70, 71; 1939, 112; 1940, 98, 99; 1941, 93; 1942, 91; 1943, 86, 87; 1944, 82, 83; 1945, 132; 1946, 205; 1947, 204, 216; 1948, 183; 1949, 248; 1950, 224; 1951, 221; 1952, 259; 1953, 193; Bull. 23, 1947, 75, 92
 electrical installations at quarries—1946, 296; 1952, 340; 1953, 278
 British Columbia Chemical Company—Bull. 4, 1940, 57
 British Columbia coals, analyses of Bull. 14, 1941, 5
 registration of names—see under "Coal Sales Act" each year in Annual Report
 British Columbia Copper Company Limited,
 The..... 1949, 150; 1952, 264
 British Columbia Electric Railway Company Limited, Bridge River dam-site..... 1946, 201
 Congress..... 1945, 89
 Iron King quarry..... 1946, 121
 Merritt coal analysed by..... 1949, 302
 British Columbia Gypsum Company..... 1952, 251
 British Columbia Pottery Company—1947, 223; Bull. 30, 1952, 38
 British Columbia Pottery and Terra Cotta Company..... Bull. 30, 1952, 6, 11, 15
 British Columbia Pyrites Company Limited—1952, 81
 British Columbia Research Council..... 1949, 254
 British Columbia Security Commission, at Ottawa..... 1944, 72
 British Gold Mining Syndicate..... 1937, F 33
 British Lands Limited, Jackson coal mine—1943, 113, 119; 1944, 86, 88, 89, 93, 123; 1945, 137, 152, 162; 1948, 224; 1949, 301
 British Lion Mines Limited, Homestake—1938, B 3, 7, 37; 1939, 56, 67; 1941, 42; 1947, 95; 1951, 83
 British Metals Corporation..... 1951, 190
 British Silver and Gold Mines Syndicate—1937, D 35; 1938, D 40; 1939, 94
 Britton, W..... 1949, 129
 Britton, 49° 120' N.W..... 1937, D 29
 Britton (Eagle) Creek, 49° 120' N.W., placer..... 1946, 202; 1947, 198; Bull. 28, 1950, 54
 Britton Mountain, 49° 120' N.W..... 1937, D 29
 Broan, M. E..... 1951, 198; 1952, 221
 Broatch, John—1939, 77, 85; 1946, 134; 1947, 153; 1948, 126; 1949, 143; 1950, 116; 1951, 133; 1952, 139
 Brochier, Mrs. J..... 1938, A 35
 Brockington, G. A..... 1939, 65
 Broderick, Mike..... 1948, 208
 Brodie, J. S..... 1941, 24, 43
 Brodrick, H..... 1950, 258; 1951, 271
 Brodrick, M.—1946, 235; 1947, 252; 1948, 219; 1949, 293; 1950, 258; 1951, 271; 1952, 302; 1953, 241
 Brodt's Placer..... 1938, F 69
 Broken Wing, 49° 122' S.E..... 1941, 42
 Bromley, W. J..... 1953, 107
 Bromley Vale Colliery, 49° 120' S.W. (later Granby Colliery No. 1)—1937, G 30, 31; 1938, G 34; 1939, 141
 Bronlund, E.—1937, C 33; 1938, C 49; 1939, 99; 1940, 85; 1941, 79; Bull. 1, 1940, 1
 Brookes, N.F.—1939, 88; 1940, 72; 1941, 70; 1946, 179; 1947, 171, 180; 1948, 146; 1949, 190; 1951, 170; Bull. 27, 1950, 104
 Brooklyn, 49° 118' S.W.—1894, 756; 1897, 594; 1898, 1123, 1195; 1899, 604, 771; 1900, 877, 880; 1901, 1052, 1188; 1902, 173, 176; 1904, 209, 211; 1905, 179, 183; 1906, 157; 1907, 109, 110, 215; 1908, 248; 1918, 209; 1926, 215; 1927, 237; 1928, 247; 1929, 257; 1932, 129; 1933, 160; 1934, D 8; 1936, D 55; 1937, A 36, D 33; 1938, A 34, 39, D 38; 1939, 36, 42, 90; 1940, 23, 75; 1946, 135; 1947, 157; 1948, 127; 1949, 149; Bull. 1, 1932, 84
 dangerous occurrence..... 1948, 197
 Brooklyn Stemwinder—see Brooklyn
 Brooklyn-Stemwinder Gold Mines Limited—1949, 149; 1952, 140; 1953, 110
 Brooks, R. F., Topographical Survey, Canada..... 1947, 52
 Broomfield, Mr., Lardeau Creek..... 1941, 26, 74
 Broomfield, Alex. D.—1938, D 25; 1940, 77; 1941, 61
 Broughton, Frank, Mining Recorder 1937—
 Broughton, 49° 117' N.E..... 1953, 137
 Brown, Mr., Atlin—1937, B 44; 1939, 102; 1940, 89
 Brown, A. R..... Bull. 5, 1940, 18
 Brown, Alfred F.—1940, 93; 1945, 126; 1948, 177; 1949, 242; 1950, 200; 1951, 204; 1952, 238; Bull. 26, 1948, 59
 Brown, A. Sutherland, Mineralogical Branch Engineer, 1951—
 field work—1951, 50; 1952, 54; 1953, 59; Bull. 34, 1954, 11, 14, 38
 Brown, B. S..... 1943, 62
 Brown, C. E. Gordon—1938, C 47; 1945, 82; 1946, 95; 1947, 179; 1948, 156; 1949, 199; Bull. 34, 1954, 57
 Brown, Clifford..... 1941, 86; 1942, 85, 87

- Brown, David—1947, 261; 1948, 229; 1949, 304; 1950, 269; 1951, 283; 1952, 318; 1953, 253
- Brown, David Harper.....1947, 226
- Brown, E.....1949, 186; 1950, 142
- Brown, Edward G.—1938, F 57; 1946, 184; 1947, 189; 1951, 143; 1953, 120; Bull. 27, 1950, 98
- Brown, H.....1937, A 39, E 46; 1938, A 36
- Brown, Harold E., Mining Recorder, 1937-38
- Brown, Herb.....1947, 195; 1948, 176
- Brown, J.....1937, F 21
- Brown, J. G.....1950, 97
- Brown, J. T.—1945, 155; 1946, 234; 1947, 251; 1948, 219; 1949, 293; 1950, 258
- Brown, James—1949, 304; 1950, 269; 1951, 283; 1952, 318; 1953, 253
- Brown, James L., Instructor, 1937-46
- Brown, James Weir.....1948, 216; 1951, 260
- Brown, L. B.....Bull. 27, 1950, 138
- Brown, Loren G.—1947, 214; 1948, 185; 1949, 255; 1950, 221
- Brown, L. R.....1937, A 40
- Brown, L. S.....Bull. 9, 1940, 20
- Brown, M.—1946, 237; 1947, 253; 1948, 221; 1949, 298; 1950, 262; 1951, 276; 1952, 307
- Brown, N. S.....Bull. 9, 1940, 20
- Brown, O. M.....1947, 221
- Brown, Philip D.....1946, 198; 1947, 194
- Brown, R.....1951, 99; 1952, 94
- Brown, R. F.....1938, F 69
- Brown, W.....1953, 142
- Brown, William.....Bull. 31, 1953, 75
- Brown, W. L., Geological Survey, Canada.....1950, 57; 1951, 59
- Brown Bear, 49° 119' S.W.....1938, A 34
- Brown Creek, Columbia River, 52° 118' S.E., kyanite.....1952, 258
- Brown Creek, Lardeau Creek, 50° 117' N.E.....1953, 146
- Brown Jug, 49° 126' S.E.—1899, 793; 1902, 233; 1903, 193; 1906, 185, 199; 1909, 147; 1910, 152; 1916, 337; 1925, 272
- Brown lease, 53° 121' S.W.....Bull. 26, 1948, 59
- Brown Shaft, 59° 133' N.W.—1940, 88, 89; 1941, 83
- Browning, C. P.—1937, F 35; 1938, F 69; 1939, 98; 1940, 84; 1941, 78; 1942, 69; 1943, 68; 1944, 65; 1945, 112; 1946, 175; 1947, 177
- Browns Gulch, Stikine, placer—Bull. 28, 1950, 57, 58
- Brownson, H.....1940, 27
- Bruce, David Nigel.....1952, 270
- Bruce, R. R.....1949, 197
- Bruce, S. G.—1947, 157; 1948, 142; 1951, 166; 1953, 167
- Bruce, 56° 126' N.E.....1947, 102, 106
- Brucitic limestone, Redonda Island.....1947, 220
- Bruder, Charles.....1945, 115
- Bruggy, G. W.—1942, 28, 66; 1948, 75; 1951, 91; Bull. 8, 1940, 28; Bull. 9, 1940, 61
- Bruhn, R. W.....1939, 83; 1941, 67
- Brunner, Herman.....1940, 24, 63
- Bruno, V.....1947, 162
- Brunswick, 55° 127' S.W.....1951, 112; 1952, 93
- Brunton, T. C.....1945, 48
- Brusk, P.....1937, C 9; 1939, 69
- Bryan, E. E.....Bull. 35, 1954, 53
- Bryant, H. A., Gold Commissioner, 1937-44
- Bryant, W.....1953, 144
- Bryant, W. S.....1938, E 28; 1939, 38; 1940, 27
- Bryant, 48° 122' S.E., limestone—Bull. 23, 1947, 44
- Bryden, Thomas—1946, 239; 1947, 256; 1948, 223; 1949, 300; 1950, 263; 1951, 279; 1953, 246
- Brynelson, B. O.....1945, 96; 1947, 157; 1953, 167
- Buccaneer, Bedwell River, 49° 125' S.W.—1946, 182; 1947, 181; Bull. 8, 1940, 53; Bull. 13, 1941, 3, 48
- Buccaneer, McDame Creek, 59° 129' S.E.—Bull. 1, 1933, 27
- Buccaneer Mines Limited—1940, 73; 1941, 27, 71; 1942, 28, 66; Bull. 13, 1941, 53
- Buchanan, Mr., Atlin.....1937, B 43
- Buchanan, James.....1941, 72; 1944, 72
- Buck, Charles S.....1937, C 35; 1938, C 50
- Buck, 49° 117' N.E.....1952, 179
- Buck Bar, Stikine River, placer.....Bull. 28, 1950, 56
- Buck Fraction, 49° 117' N.E.—1949, 190; 1952, 179
- Buck & MacCulloch Syndicate.....Bull. 10, 1941, 82
- Bucket, 54° 126' N.E.....1940, 42
- bucket-line dredge—1924, 113; 1925, 145; 1926, 165; 1927, 162, 165; 1928, 188, 193; Bull. 28, 1950, 7
- Buckeye, 49° 116' N.W.—1942, 71; 1952, 165; 1953, 45, 133
- Buckham, A. F., Geological Survey, Canada—1939, 8; 1942, 52; 1943, 58; 1944, 52; 1945, 56; 1946, 49; 1947, 52; 1948, 50
- Buckham, T. R.—1945, 107; 1946, 164; 1947, 170; 1948, 145; 1949, 188, 189; 1950, 147; 1951, 167; 1952, 174; 1953, 138; Bull. 29, 1952, 108
- Buckhorn Lake, 53° 122' N.W.....1952, 321
- Buckingham, 49° 118' S.W.....1938, A 33
- Buckland, F. C.—1945, 87; 1947, 113; 1948, 133; 1949, 167, 193; 1950, 119, 123; 1951, 135
- Buckland, Mrs. Irene.....1953, 111
- Buckle, George.....1937, D 33
- Buckley Bay, 49° 124' N.W., coal—1947, 255; 1948, 221; 1952, 307
- Budwiser, 49° 116' N.W. (see also Budwiser No. 2).....1951, 39
- Budwiser No. 2, 49° 116' N.W.—1950, 137; 1951, 161, 162; 1952, 169; 1953, 133
- Buena Vista Mining Company Limited, Big Missouri—1937, B 41; 1938, A 33, 39, B 24; 1939, 35, 42, 65; 1940, 23, 51; 1941, 24, 54; 1942, 26, 53; Bull. 1, 1932, 39
- Buffalo, Franklin Camp, 49° 118' N.E.—Bull. 1, 1932, 83
- Buffalo, Sandon, 49° 117' N.E.....Bull. 29, 1952, 69
- Buffam, B. S. W.....1942, 71; 1949, 253
- (Bugaboo) Sullivan, 49° 116' N.W.—1951, 160; 1952, 165
- Bugaboo Creek, 50° 116' N.E.....1953, 78
- Bugnello, Angelo—1939, 55, 66; 1940, 23, 41, 52; 1941, 24, 41; 1947, 89; 1948, 70; 1950, 78
- Building-stone, deposits—1947, 212; 1949, 247; 1950, 217; 1951, 214; 1952, 249; 1953, 185
- Fernie area.....Bull. 33, 1953, 78
- production—see Statistical Tables each year
- Bulkley Pioneer, 54° 126' N.W.....1949, 94
- Bulkley River, 55° 127' S.W.....1950, 98
- Bulkley Valley Colliery, 54° 127' N.E. (see also Bulkley Valley Collieries Limited)—1937, G 5, 32; 1938, G 4, 35; 1939, 115, 143; 1940, 101, 127; 1941, 96, 121; 1942, 94, 96, 97, 123; 1943, 89, 120; 1944, 86, 88, 89, 93, 126; 1945, 137, 171
- registration of coal name—1937, G 19, and in table each year

- Bulkley Valley Collieries Limited (*see also*
Bulkley Valley Colliery) — 1946, 216, 247;
1947, 264; 1948, 232; 1949, 308; 1950, 273;
1951, 288, 293; 1952, 319; 1953, 255
electrical installations at mine—1950, 297; 1951,
326; 1952, 342; 1953, 280
strip mine..... 1953, 257
- Bull, A. E.—1939, 72; 1940, 58; 1941, 57; 1945,
84
- Bull, W. J.— 1948, 138; 1949, 178; 1950, 133;
1951, 156; 1952, 163, 171; 1953, 139
- Bull Canyon, 50° 121° S.E., placer—Bull. 28, 1950,
38
- Bull Creek, 59° 133° S.E., placer — 1937, B 39;
Placer Bull., 1943, 12; Bull. 28, 1950, 17, 18
- Bull River, 49° 115° S.E., gypsum..... 1947, 213
placer—Bull. 1, 1933, 45; Bull. 28, 1950, 33, 34
- Buller, A. E..... 1946, 161
bulletins, list of available—*see* latest Annual
Report
- Bullion, Likely, 52° 121° N.W.—Bull. 1, 1933, 39;
Bull. 28, 1950, 48
- Bullion, Nass River, 56° 129° S.E. (*see also*
Meziadjin)..... Bull. 1, 1932, 39
- Bullion Creek, 58° 128° S.W., placer—Bull. 28,
1950, 57, 58
- Bullion Placers Limited—1937, A 7, C 35; 1938,
C 50; 1939, 109; 1940, 95; 1941, 89; 1942,
89; Bull. 15, 1942, 8, 35
- Bullis, A..... 1952, 150
- Bullock, W. R.—1948, 137; 1949, 149, 175; 1950,
131
- Bullock, 50° 117° S.E..... 1952, 191
- Bulson Creek, 49° 125° S.W..... 1942, 66; 1946, 183
- bumps, coal mines—1938, G 13; 1939, 144; 1940,
112, 128; 1941, 107; 1942, 107, 128; 1943,
102; 1945, 164; 1946, 228, 242; 1947, 246;
1948, 213; 1949, 288; 1951, 259; 1952, 297;
1953, 238
- Bundy, J..... 1948, 66
- Bunker Hill, Fawn Creek, 49° 117° S.E., Lot
10600—1952, 146; Bull. 31, 1953, 75
- Bunker Hill, Sixteen Mile Creek, 49° 117° S.E.,
Lot 2939—1938, A 35, E 40; 1939, 38, 85;
1940, 25, 70; 1942, 27, 81
tungsten..... Bull. 10, Rev. 1943, 153
- Bunker Hill Creek, 50° 117° N.E..... 1952, 190
- Bunn, G..... 1947, 90
- Bunn, J..... 1946, 80
- Bunting, William..... Bull. 25, 1948, 60
- Buntzen, Mr..... 1939, 102
- Bunyan, 50° 116° N.E., barite..... 1947, 203
- Burchett, Mrs. E. M..... 1945, 47
- Burchett, J. A..... 1939, 88
- Burden, 59° 128° S.E..... 1951, 73
- Burdett Creek, Antler Creek, 53° 121° S.E.,
placer..... 1949, 242
- Burdette Creek, O'Donnel River—*see* Jasper
Creek
- Burdon, H. R..... 1945, 47
- Burgess, A.—1940, 67; 1943, 65; 1944, 62; 1945,
43, 100; 1946, 35, 145; 1948, 136; 1949, 175;
1950, 120; 1951, 136
- Burgess, M.—1940, 67; 1943, 65; 1944, 62; 1945,
100; 1946, 145; 1948, 136; 1949, 175
- Burgess, T. O.—1937, F 37; 1938, F 70; 1939,
113; 1940, 99; 1941, 94; 1942, 92; 1943, 87;
1944, 83; 1945, 133; 1946, 207
- Burgess, W. R..... 1944, 69; 1945, 104
- Burgess Bros. & Lundgren..... 1951, 41
- Burgoyne, R. A., Mining Recorder, 1938—39
- Burke, E..... 1937, E 56
- Burke Channel, 51° 127° N.W..... 1953, 165
limestone quarry..... 1949, 256
- Burkholder Creek, 50° 122° N.E..... 1947, 129
- Burling, L. D., Geological Survey, Canada—1947,
52
- Burman River Gold Mines Syndicate, June—1946,
179
- Bur-Min, 59° 133° N.W..... 1939, 103
- Burnaby, 49° 122° S.W., gravel—1951, 225; 1952,
262; 1953, 196
- Burnaby Lake, 49° 122° S.W., diatomite—1947,
211
- Burnais Creek, 50° 115° N.W., gypsum—Bull. 35,
1954, 53, 63
- Burnet, F..... 1949, 73
- Burnett, G. K..... 1949, 114
- Burnett, Miss J..... 1945, 48
- Burnett, T..... 1949, 263; 1950, 228
- Burnett, W. B.—1939, 70; 1940, 56; 1941, 55;
1942, 54; 1945, 73; 1946, 89; 1947, 111, 157;
1948, 86, 91, 128; 1949, 102, 158; 1950, 101;
1951, 119; 1952, 109, 110; 1953, 96
- Burns, David..... 1948, 155; 1950, 150; 1951, 179
- Burns, Harry..... 1939, 85
- Burns, Harry James..... 1948, 208
- Burns, J..... 1946, 35, 151
- Burns Creek, 53° 121° S.W., placer—1874 to 1895
in tables; 1874, 5; 1876, 418; 1877, 394;
1897, 493; 1898, 978; 1899, 627; 1900, 733;
1901, 951, 957; 1902, 97, 123; 1903, 62;
1926, 169; 1949, 241; 1951, 203; Bull. 26,
1948, 10; Bull. 28, 1950, 21, 23
- Burns Lake, Kamloops—*see* Allison Lake
- Burns Lake (town), 54° 125° S.W..... 1940, 83
- Burns Lake Gulch, 53° 121° S.W..... 1942, 86
- Burns Mountain, 53° 121° S.W.—1941, 87; Bull.
26, 1948, 43
- Burns Mountain Gold Quartz Mining Co. Ltd.
..... Bull. 26, 1948, 13, 43
- Burnt Basin, 49° 118° S.E.—1901, 1066; 1903,
172, 174; 1904, 222; 1911, 177; 1924, 167;
1925, 194; 1927, 226; 1929, 255; 1936, D 27;
1937, D 32, 35; 1948, 128; 1949, 156; 1952,
141
- Burr, Elmer..... 1945, 162
- Burr, Gerald I..... 1952, 130
- Burr Brothers..... 1947, 257
- Burr prospect, 49° 120° S.W.—1945, 162; 1947,
257
- Burrard Brick Company—1947, 205; 1949, 250;
Bull. 30, 1952, 9, 11
- Burrard Inlet, 49° 122° S.W., molybdenum—Bull.
9, 1940, 86
quarry—1939, 113; 1940, 99; 1946, 208; 1948,
184; 1949, 247
shale deposits..... Bull. 30, 1952, 16
- Burrard Placers Limited—1938, C 51; 1939, 109;
1940, 96; 1941, 90; 1942, 88; 1943, 84
- Burrows, T. H.—1946, 208; 1947, 213; 1948, 184;
1949, 247; 1950, 218
- Burrows, T. O.—1938, F 70; 1939, 113; 1940, 99;
1941, 94; 1942, 92
- Burt, Mr..... 1939, 108; 1940, 94
- Burt, Russell..... 1949, 241
- Burt, 49° 115° S.E..... 1937, A 37, E 41; 1952, 198
- Burt-St. Louis Placers..... 1950, 199
- Burton, J. W..... 1947, 102
- Burton, R. W.—1940, 28; 1941, 28; 1948, 71;
1949, 75; 1950, 79; 1951, 102; 1952, 77;
1953, 90
- Burton, W. D..... 1947, 78

- Buschmann, August.....Bull. 34, 1954, 63
 Buse Lake, 50° 120° N.E., sodium—Bull. 4, 1940,
 30
 Bushell, James—1946, 243; 1947, 260; 1948, 228;
 1949, 304
 Buster, Beaverdell, 49° 119° S.E.—1947, 154;
 1948, 126; 1949, 140
 Buster, Pine Creek, 59° 133° N.W.....1939, 103
 Buster, Silverton, 49° 117° N.E.....1948, 147
 Buster Fraction, Sheep Creek, 49° 117° S.E.
Bull. 31, 1953, 75
 Butchart, H. F. and D. E.....1938, D 40
 Butcher Bench, 53° 121° S.W., placer—1942, 87;
 1943, 83; 1944, 78; 1945, 126; Bull. 26,
 1948, 36; Bull. 28, 1950, 21, 23
 Butcher Boy, 49° 119° S.E.—1940, 23, 62; Bull.
 1, 1932, 86
 Butedale, 53° 128° S.W.....1939, 57
 Butedale area, 53° 128° S.W., tungsten—Bull. 10,
 Rev. 1943, 57
 Butler, Claude.....1953, 197
 Butler, L.....1937, F 3; 1938, F 34
 Butler, Wm.....1940, 64
 Butler Brothers Limited.....1953, 197
 Butler Ridge, 56° 122° S.E. (not Butler
 Range), coal—1940, 127; 1945, 172; 1946,
 248; 1947, 266; 1948, 242; 1949, 309; 1950,
 276; 1951, 290; 1952, 322; 1953, 259
 Butorac, M. M.—1949, 149; 1950, 118; 1951, 134;
 1952, 140; 1953, 110
 Butte, 50° 125° S.E.....1953, 164, 165
 Butte City, 49° 118° S.W.....1942, 26
 Butterworth, J. V., Topographical Survey,
 Canada.....1942, 52
 Buttle, Mount, 48° 124° N.E.....Bull. 9, 1940, 94
 Buttle Lake, 49° 125° N.W., limestone—Bull. 23,
 1947, 60
 report by J. M. Black.....1952, 210
 Buxton Creek, 52° 121° N.W., placer—1939, 108;
 1940, 95
 Buzzer, 51° 123° S.W.....Bull. 1, 1932, 71
 Byers, C. C.....1938, D 32
 By-product coke ovens—*see* coke
 By-product coke plant, Michel—1952, 316; 1953,
 251
 Byrne, J. H., Gold Commissioner, 1943–45
 Byrne, M. J.....1939, 39
 Byron N. White Company.....Bull. 29, 1952, 108
 Bysouth, A.....1949, 176
 Bysterbosch, J.....1948, 193
 Byway, 49° 119° S.E.—1946, 134; 1947, 153;
 1948, 126
- C**
- C Fraction, 49° 126° N.E.....1946, 179
 C.B.A. Mines Ltd.....1939, 107; 1940, 93
 C.D. (Rey Oro), 50° 126° S.W.—Bull. 27, 1950,
 15, 97, 98
 C.D. Mining Company Limited—1940, 27; 1941,
 27, 70; Bull. 27, 1950, 97
 C.K., 49° 117° N.E.....1952, 171
 C. and S. Mining Co. Ltd.....Bull. 1, 1933, 38, 39
 Cabin Creek, Telkwa, 54° 127° N.E.....1940, 74
 Cabin Creek, Unuk River, 56° 130° S.E.—1948,
 66; 1949, 73; 1953, 83
 Cabin Fraction, 49° 123° N.E.....1953, 160
 cadmium, deposits—*see* tables, pp. 187 and 223
 production—*see* Statistical Tables each year
- Cadwallader Creek, 50° 122° N.W., lode
 metals—1937, F 19; 1939, 72; 1940, 58; 1943,
 60; 1945, 86; 1946, 102; 1947, 133; 1948,
 96; 1949, 104; 1950, 108; 1952, 111; 1953,
 98
 tungsten.....Bull. 10, Rev. 1943, 105
 placer.....Bull. 28, 1950, 40
 Cadwallader Syndicate Placers Limited—Bull. 1,
 1933, 49
 Cady, Grover.....1937, E 56
 Café (Coffee) Creek, 53° 121° S.W., placer—
 1950, 199; Bull. 26, 1948, 30; Bull. 28, 1950,
 21
 Caffery, Frank.....1948, 163
 Cahill (Eighteen Mile) Creek, 49° 120° S.E.,
 tungsten.....Bull. 10, Rev. 1943, 117
 Cain, Mr.....1940, 55
 Cairns, John—1948, 216; 1949, 303; 1950, 267;
 1951, 281; 1952, 316; 1953, 252
 Caladian Mines Ltd.....1952, 139
 calcareous deposits, report by J. M. Cummings,
 "Possibilities for the Manufacture of
 Mineral Wool in B.C."—1937, 9–20, and map
 report by W. H. Mathews on Georgia Strait
 area.....Bull. 23, 1947
 calcareous tufa.....1947, 218; 1948, 188; 1949, 256
 Calder, R.....Bull. 10, Rev. 1943, 90
 Calder lease, 59° 133° N.W.—1942, 83; 1947, 187;
 1948, 172
 Caldwell, C.....1943, 60; 1945, 79
 Caldwell, D.....1947, 253
 Caldwell, Maury—1937, C 36; 1938, C 51; 1939,
 107
 Caldwell, Mrs. Maury—1942, 87; 1943, 83; 1944,
 78
 Caledonia, Dorreen, 54° 128° N.E.....1940, 43
 Caledonia, Kyoquot Sound, 50° 127° S.E.—1920,
 202
 Caledonia, Quatse Lake, 50° 127° N.W.—1923,
 253; 1926, 322; 1927, 352, 484
 Caledonia, Retallack, 50° 117° S.E.—1937, A 37,
 E 51; 1938, A 35, E 43; 1939, 37, 94; 1940,
 25, 80; 1941, 25, 74; 1942, 26, 72; 1943, 71;
 1951, 167; 1952, 172; 1953, 45, 137; Bull.
 22, 1945, 31
 Caledonia, Westbridge, 49° 118° S.W.....1939, 36
 Calfa, Tony.....1949, 241
 Calgary Dam, 52° 121° N.E.—Bull. 34, 1954, 51,
 63
 Calgary Mineral Syndicate, Chrome Pit.....1938, F 69
 Calhopper, 49° 118° S.W.....1941, 92
 California, Bridge River, 50° 122° N.E. (now
 Central).....1940, 59; 1945, 87; 1946, 104
 California, Creston, 49° 116° S.W.....1949, 194
 California, Grand Forks, 49° 118° S.W.—1901,
 1229
 California, Keen Creek, 49° 117° N.E.—1951, 165;
 1952, 171
 California, Nelson, 49° 117° S.E.—1937, A 38,
 E 45; 1938, A 35, E 36; 1939, 38, 80; 1940,
 25, 65; 1941, 26, 45, 64; 1942, 27, 61; 1943,
 64; 1944, 60; 1947, 159; Bull. 1, 1932, 96
 California, Paulson, 49° 118° S.E.—1900, 863;
 1901, 1223; 1936, E 23
 California, Rosslund, 49° 117° S.W. (*see also*
 Giant (Trail Creek))—1896, 24, 557; 1897,
 537; 1899, 717; 1900, 861; 1915, 178; 1923,
 230

- California Gulch, 53° 121° S.E.—1946, 94; 1947, 114
 placer.....Bull. 28, 1950, 21, 24, 30
 tungsten.....1943, 78, 83
 Callaghan, J. E.....1946, 201; 1947, 123
 Callahan, H. O.....1945, 48
 Callison Lake, 59° 129° S.W.....1937, B 26
 Calumet and Arizona Company. Bull. 25, 1948, 42
 Calumet and Hecla Consolidated, Lomond—1947, 165; 1948, 137
 Cam Roy Mining Company.....1949, 228
 Camac Mining Co. Limited, Fandora.....1949, 221
 Camborne, 50° 117° N.W.—1939, 78; 1947, 173; 1951, 178; 1952, 182; 1953, 143
 Cambrian Chieftain, 49° 123° N.W.—1937, F 28; 1949, 217; 1950, 170; 1952, 40, 209; 1953, 162
 Cameron, A. G.....1946, 147
 Cameron, Arthur—1937, B 11, 19; 1945, 52; 1947, 91; 1948, 71; Bull. 10, Rev. 1943, 52
 Cameron, C. R.....1938, C 48
 Cameron, D.—1946, 104; 1947, 134; 1948, 96, 124; 1949, 104; 1950, 108
 Cameron, Evan G.....1945, 111; 1947, 151
 Cameron, F.....1949, 192
 Cameron, G. W.....1951, 161; 1952, 168
 Cameron, Howard.....1938, F 67
 Cameron, James E.....1945, 115
 Cameron, Milton.....1950, 232
 Cameron, P. L.....1945, 127
 Cameron, R. G.....Bull. 31, 1953, 75
 Cameron, Tom.....Bull. 35, 1954, 53, 64
 Cameron, W. F.....1938, C 48
 Cameron, 49° 124° N.E.....1953, 162
 Camoose Mines Limited.....1953, 101
 Camp Creek, Big Bend area, 51° 118° N.W., placer—1950, 203; 1952, 239; Bull. 1, 1933, 45; Bull. 28, 1950, 53
 Camp Creek, Lillooet, 50° 120° N.W.....1949, 114
 Camp Creek, North Thompson River, 52° 119° N.E., kyanite—Bull. 30, 1952, 37
 Camp Creek Placer Ltd.....1938, E 45
 Camp McKinney, 49° 119° S.E.—1938, D 33; 1939, 76, 111; 1940, 62, 97; 1941, 61; 1942, 59; 1943, 63; 1944, 59; 1945, 94; 1946, 132; 1950, 116; Bull. 1, 1932, 85; Bull. 20, 1945, Pt. III, 14
 molybdenum.....Bull. 9, 1940, 81
 report by M. S. Hedley.....Bull. 6, 1940
 Camp McKinney Development Company—Bull. 6, 1940, 20
 Camp McKinney Gold Hill Mining Company.....Bull. 6, 1940, 13, 16
 Camp Robber Fraction, 49° 120° N.E.....1952, 136
 Campbell, Mr., Glacier Gulch group—1937, C 33; 1938, C 49
 Campbell, Mrs.....1944, 53
 Campbell, A. B.....1938, C 30
 Campbell, B. C.....1937, F 34
 Campbell, B. G.....1940, 57
 Campbell, C. A.....1951, 193
 Campbell, C. M. (Jr.)—1939, 58; 1948, 152; 1949, 200; 1953, 111
 Campbell, Colin J.—1938, E 43; 1939, 39, 95; 1940, 26, 81; 1941, 27, 75; 1942, 27, 72
 Campbell, Dan.....1948, 163
 Campbell, David Colin.....1951, 234
 Campbell, D. S.—1937, B 41; 1938, B 24; 1939, 65; 1940, 51; 1950, 133; 1951, 143; 1952, 154; 1953, 121
 Campbell, E. F.....1940, 44, 78
 Campbell, F. N.....1951, 234
 Campbell, G. G.....1947, 102, 105
 Campbell, George.....1942, 26, 69
 Campbell, H. B., Gold Commissioner, 1937—41
 Campbell, H. D.....1939, 76; 1940, 25
 Campbell, J. A.....1949, 228
 Campbell, J. G.....1939, 68
 Campbell, Mrs. J. L.—1939, 56, 66; 1940, 23, 45, 52; 1941, 54
 Campbell, R.....1941, 92
 Campbell, Senator R. H.....1938, C 22
 Campbell, R. N.....1938, C 26, 30
 Campbell, S. F.—1937, A 35, C 20; 1938, B 36, 38; 1939, 55, 58, 70; 1940, 41, 43
 Campbell, Thomas.....1937, G 32; 1938, G 35
 Campbell, W. N.—1950, 155; 1951, 182; 1952, 196; 1953, 148
 Campbell, W. S.—1940, 87; Bull. 10, 1941, 81; Bull. 10, Rev. 1943, 120
 Campbell, Meredith & Murray.....1952, 41
 Campbell and Savage.....1940, 23
 Campbell, 53° 121° S.W.....Bull. 26, 1948, 33
 Campbell Creek, 53° 121° S.W., placer—1942, 87; 1950, 200; 1952, 238; 1953, 176; Bull. 28, 1950, 21
 Campbell Range, 50° 120° N.E., hydromagnesianite.....Bull. 4, 1940, 115
 Campbell River, 50° 125° S.E., limestone—Bull. 23, 1947, 91
 Campbell Shaft (Ward's Horsefly), 52° 121° S.E.....1938, C 22
 Camperdown, 50° 120° S.W.—1946, 122; 1949, 120
 Campsall group, 49° 115° N.W.....1938, E 36
 Camroux, G. F.....1952, 153; 1953, 119
 Canada Cement Company—1944, 81; 1949, 255; 1950, 220; 1952, 257, 258; 1953, 190
 Canada Coal Development Co. Ltd.—1937, G 19; 1938, G 21; 1945, 152
 Canada Copper Corporation, dividends—*see* Statistical Tables each year
 Canada Trust Company, The, Golden Eagle.....1944, 150
 Whitewater.....1953, 138
 Canadian, 49° 117° N.E.—1937, A 37, E 55; 1938, A 36; 1942, 27, 72; 1952, 177; Bull. 29, 1952, 69
 Canadian Airways Ltd.....Bull. 8, 1940, 5
 Canadian American Mines Incorporated.....1950, 203
 Canadian Belle, 49° 117° S.E.—1937, E 34; 1939, 80; 1940, 25, 66; 1941, 64; 1942, 61; 1947, 160; 1948, 131; 1949, 164
 Canadian Belle Mining Co. Inc.—*see* Canadian Belle
 Canadian Boy, 49° 117° S.E.....1941, 26
 Canadian Cadillac Gold Mines Ltd. (*see also* Silver Standard).....1938, C 3, 49; 1939, 55
 Canadian Canamin Ltd.....1951, 216
 Canadian Collieries (Dunsmuir) Limited, Bright mine, Cassidy—1950, 258; 1951, 271; 1952, 302; 1953, 241
 Comox No. 5—1937, G 24; 1938, G 26; 1945, 160; 1946, 237
 Comox No. 8—1937, G 25; 1938, G 28; 1945, 159; 1946, 236; 1947, 253; 1948, 221; 1949, 297; 1950, 260; 1951, 275; 1952, 306; 1953, 241
 Courtenay.....1953, 198
 Glengarry and Stormont.....1951, 198
 Granby No. 2 mine, Cassidy.....1947, 252
 Northfield—1937, G 26; 1938, G 29; 1939, 132; 1940, 120; 1941, 114

- Canadian Collieries (Dunsmuir) Limited—*continued*
 Prospect—1940, 121; 1941, 115; 1944, 156; 1946, 235; 1947, 252
 South Wellington No. 10—1937, G 27; 1938, G 30; 1939, 133; 1940, 120; 1941, 114; 1942, 111; 1943, 107; 1944, 114; 1945, 154; 1946, 223; 1947, 250; 1948, 218; 1949, 292; 1950, 258; 1951, 270; 1952, 301
 Tsable River—1945, 161; 1946, 238; 1947, 255; 1948, 221; 1949, 298; 1950, 262; 1951, 276; 1952, 307; 1953, 243
 Wellington—1941, 114; 1942, 112; 1943, 108; 1945, 157
 White Rapids—1944, 155; 1946, 233; 1947, 251; 1948, 219; 1949, 293; 1950, 258
 Canadian Copper Syndicate—1947, 182
 Canadian Creek, 53° 121° S.E., placer—1940, 91; 1942, 85; 1949, 242; 1950, 199; 1951, 204; 1952, 237; 1953, 176; Bull. 28, 1950, 21, 24
 Canadian Electrical Code, Pt. V—1947, 269; 1948, 244; 1949, 312; 1950, 283
 Canadian Exploration Limited, Salmo (Emerald, Jersey, Dodger, and Feeney)—1946, 147; 1947, 163; 1948, 135; 1949, 168; 1950, 126; 1951, 140; 1952, 147; 1953, 117
 Boundary—1946, 148
 Geiler—1940, 28
 Grotto—1939, 69; 1940, 55; 1941, 55
 Humbolt—1946, 149
 Maybe—1940, 62
 Owen Lake—1941, 43; 1946, 88
 Sapples—1946, 147
 Unuk River—1946, 85
 Canadian Girl, 53° 129° N.W.—1940, 43; 1941, 42
 Canadian Institute of Mining and Metallurgy, Medal for Bravery—1953, 221
 Canadian King, 55° 127° S.W.—1950, 87
 Canadian Pacific Exploration Limited, The, dividends—1937, A 29, and Statistical Tables each year
 Canadian Pacific Railway, coal in Upper Elk valley—1945, 170
 Canadian Queen, 55° 127° S.W.—1950, 87
 Canadian Queen Fraction, 55° 127° S.W.—1950, 87
 Canadian Quicksilver Co. Ltd.—Bull. 5, 1940, 85
 Canadian Rand Gold Mines Limited—1946, 104
 Canadian Tungsten Company, Ada—1942, 56
 Canadian Verdee, 59° 136° N.E.—Bull. 25, 1948, 58
 Canadian Vocational Training—1946, 170
 Canal Flats, 50° 115° S.W., gypsum—1949, 255; 1953, 191
 Canam, 53° 127° N.E., special report, 1938—*see p. vi*
 Canam Copper Company Ltd., A.M.—1951, 194; 1952, 206; 1953, 157
 Canam Mining Corporation Ltd.—1949, 210; 1950, 167
 Canamco Ltd.—1938, C 52; 1939, 108; 1940, 95
 Can-Amer Mining & Milling Company Ltd.—1952, 170; 1953, 134
 electrical installations at mill—1953, 273
 Canary, 54° 127° N.E.—1950, 100; 1951, 113
 Canary-Hummingbird, 54° 127° N.E.—1951, 113
 Canford, 50° 120° S.W., gypsite—1947, 214
 Cangold Mining and Exploration Company Limited, Sherwood—1945, 115; 1946, 191
 Cann Mining Syndicate—Bull. 1, 1933, 46
 cannal coal—Bull. 33, 1953, 76
 Cannon, D. M.—1949, 196; 1950, 70, 71; 1951, 208
 Cannon Creek, Columbia River—*see* Canyon Creek
 Canoe River, Columbia River, 52° 118° S.E., kyanite—Bull. 30, 1952, 37
 Canoe River, Ottertail River—*see* Frenchman Creek
 Cansil Consolidated Mines Ltd., Nettie L.—1946, 169
 Canty, 49° 120° S.E.—1944, 58; 1945, 93; 1946, 125
 Canty Gold Mines (1945) Limited—1946, 125
 Canty Gold Mines (Hedley) Limited—1937, D 4; 1938, A 39, D 3, 34; 1939, 37, 42, 75; 1940, 61; 1941, 60; 1942, 57
 Canuck, 49° 119° S.W.—1946, 127
 Canusa Cariboo Gold Mines Ltd. (*see also* Cariboo Rainbow Mines, Inc.), Lowhee Creek—1945, 80; 1946, 90; 1947, 112; 1948, 87
 electrical installations at mine—1947, 273; 1948, 250
 Canyon, Brisco, 50° 116° N.E.—1952, 246
 Canyon, Duncan River, 50° 116° N.W.—1945, 107
 Canyon, Spruce Creek, 59° 133° N.W.—1949, 237
 Canyon, Stanley, 53° 121° S.W.—Bull. 26, 1948, 57
 Canyon Cariboo Gold Mines Ltd., Antler Creek—1946, 94; 1947, 114
 Canyon Chieftain, 49° 123° N.W.—1950, 170
 Canyon Creek, Cariboo, 53° 122° S.W., placer—1938, C 52; 1949, 240; 1950, 198; Bull. 1, 1933, 37; Bull. 28, 1950, 21, 24
 Canyon (Cannon) Creek, Columbia River, 51° 116° S.W., placer—Bull. 1, 1933, 46; Bull. 28, 1950, 35
 Canyon Creek, Inklin River, 58° 132° N.E., placer—Bull. 28, 1950, 17
 Canyon Creek, Iron Mountain, 54° 128° S.W.—1949, 81
 Canyon Creek, Raffuse Creek, 49° 123° N.E.—1953, 160, 161
 Canyon Creek, Unuk River, 56° 130° S.W.—1953, 83
 Canyon lease, 51° 122° S.E.—1940, 96
 Canyon mine, 53° 122° S.W.—Bull. 3, 1940, 26; Bull. 11, 1941, 49
 Canyon No. 1 coal mine, 56° 122° S.E.—1949, 308
 Capella, 50° 117° S.E.—1938, A 37, E 44; 1939, 39, 95; 1940, 26, 80
 dividends—1937, A 29, and Statistical Tables each year
 Capello, 50° 117° S.E.—1902, 297
 Capilano Creek, 49° 123° S.E., sand and gravel—1949, 262
 Capilano Crushing Co. Ltd.—1949, 262; 1953, 196
 Capilano River, 49° 123° S.E., sand and gravel—1953, 196
 Capilano Valley, 49° 123° S.E., clay deposits—Bull. 30, 1952, 15
 capital employed in mines—1937, A 32; 1938, A 30; 1939, 32; 1943, 41
 Caples & Shannon—Bull. 5, 1940, 85
 Captain, 53° 127° N.E. (formerly Swannell)—1945, 66, 67
 Carabine Creek, 50° 120° N.W.—Bull. 5, 1940, 45
 Carbillet, A.—1950, 201
 Carbon Creek, 56° 122° S.W., coal analyses—Bull. 14, 1941, 10
 report by W. H. Mathews—Bull. 24, 1946
 Carbon & Ludberg—1951, 219
 Carbonado coal, Crowsnest Pass—Bull. 14, 1941, 5
 Carden, J. L.—Bull. 9, 1940, 33

- Carey Fraction, 49° 116' N.W.—1950, 135; 1951, 39, 160; 1952, 164; 1953, 131, 132
- Carfrae, A. 1938, C 24; 1947, 197
- Carfrae, C. R. 1938, C 24
- Carfrae, M. 1947, 197
- Cariboo (area) (*see also* Cariboo Mining Division), coal—1948, 233; 1949, 308; 1950, 275; 1951, 289; 1952, 321; 1953, 257
- lode metals—1937, A 7, 18; 1942, 54; 1943, 59; 1945, 73; 1946, 196; 1947, 111; 1948, 85; 1949, 102; 1950, 101; 1951, 119; 1952, 109; 1953, 96
- placer—1937, A 18, C 35; 1940, 90; 1941, 85; 1942, 84; 1943, 81; 1944, 76; 1945, 124; 1946, 196; 1947, 191; 1948, 175; 1949, 240; 1950, 198; 1951, 202; 1952, 236; 1953, 175
- tungsten—1937, C 34; 1941, 81; 1942, 78; 1943, 78; Bull. 10, 1941, 56; Bull. 10, Rev. 1943, 77
- Cariboo, Lowhee Creek, 53° 121' S.W. (*see also* Cariboo Gold Quartz Company Limited) 1945, 80; 1947, 273; 1948, 87
- Cariboo, Rossland, 49° 117' S.W.—1938, A 37; 1939, 40; 1940, 27
- Cariboo, Spanish Creek, 52° 121' N.E. 1950, 107
- Cariboo, Whitesail Lake, 53° 127' S.E. (*see also* Mentor and Sunset) 1945, 68
- Cariboo Amalgamated Gold Mines Ltd.—Bull. 26, 1948, 13, 56; Bull. 34, 1954, 57
- Cariboo-Amelia, 49° 119' S.E.—1939, 76; 1940, 23, 62; 1941, 24; 1943, 63; 1944, 59; 1945, 43, 94; 1946, 35, 132
- report by M. S. Hedley Bull. 6, 1940, 22
- Cariboo Antler Gold Dredging Company 1949, 242
- Cariboo Central Gold Mines Company (*see also* Canusa Cariboo Gold Mines Co. Ltd. and Cariboo Rainbow Mines, Inc.) 1945, 80
- Cariboo Central Placers Ltd., Coldspring coal mine 1944, 126
- Cariboo Consolidated Gold Mines Limited 1950, 103
- Cariboo Consolidated Mining Company—1937, C 33; 1938, C 47
- Cariboo Eagle Mining Co. Ltd. Bull. 26, 1948, 58
- Cariboo Gold Dredging Co. 1948, 178; 1949, 232
- Cariboo Gold Quartz, 53° 121' S.W. (*see also* Cariboo Gold Quartz Mining Company Limited)—1949, 102; 1951, 40, 119; 1952, 109; 1953, 96; Bull. 26, 1948, 15; Bull. 34, 1954, 25
- accident 1953, 206
- dangerous occurrences—1947, 230; 1948, 196; 1951, 306; 1952, 277; 1953, 212
- dividends—1937, A 29, 31, and Statistical Tables each year
- electrical installations—1946, 286; 1947, 273; 1948, 250; 1950, 289; 1951, 306; 1952, 330; 1953, 268
- Cariboo Gold Quartz Mining Company Limited, The—1937, A 35, 41, C 33; 1938, A 33, 39, C 46; 1939, 35, 42, 70; 1940, 23, 56; 1941, 24, 55; 1942, 26; 1943, 59; 1944, 40, 54; 1945, 43, 73; 1946, 35, 89; 1947, 37, 111; 1948, 37, 86; 1949, 39, 102; 1950, 39, 101; 1951, 40, 119; 1952, 109; 1953, 96; Bull. 1, 1932, 59; Bull. 10, 1941, 57
- Cariboo-Hudson, 52° 121' N.E. (*see also* Cariboo-Hudson Gold Mines Limited and Cariboo-Hudson (1946) Limited)—Bull. 10, 1941, 57; Bull. 10, Rev. 1943, 93; Bull. 34, 1954, 10, 14, 38, 39, 42, 44, 49, 51, 57, 60, 64
- Cariboo-Hudson Gold Mines Limited (*see also* Cariboo-Hudson Gold Mines (1946) Limited)—1937, A 42, C 33; 1938, A 33, 39, C 47; 1939, 35, 42, 71; 1940, 57; Bull. 10, 1941, 57; Bull. 10, Rev. 1943, 93; Bull. 34, 1954, 57
- Cariboo-Hudson Gold Mines (1946) Limited (*see also* Cariboo-Hudson Gold Mines Limited)—1946, 94, 95; 1947, 115; 1948, 91; 1951, 120; 1952, 110; 1953, 96; Bull. 34, 1954, 57, 77
- Cariboo Keithley Gold Placers Limited—1945, 127; 1946, 201; 1947, 196; 1949, 243; 1950, 202; Bull. 34, 1954, 56
- Cariboo Lake, 52° 121' N.E., placer—1943, 84; 1945, 127; 1947, 196; 1948, 179; Bull. 1, 1933, 39
- Cariboo Ledge Mines Co. Ltd.—Bull. 26, 1948, 13, 56
- Cariboo Limestone Limited 1953, 191
- Cariboo McKinney Mining and Milling Company Limited—Bull. 6, 1940, 12, 22
- dividends—1937, A 29, and Statistical Tables each year
- Cariboo Metals Limited, Cedar Creek—1946, 200; 1947, 195; 1948, 178; 1949, 243; 1950, 201; 1951, 205; 1952, 238
- Coulter Creek 1946, 196
- Cariboo Midas Mines Limited (*see also* Amparo Mining Company Limited) 1938, C 47
- Cariboo Mines Ltd. Bull. 34, 1954, 68
- Cariboo Mining Division (*see also* Cariboo (area)), placer production—Bull. 28, 1950, 20
- production—*see* Statistical Tables each year
- Cariboo Mountains Bull. 34, 1954, 12
- Cariboo Northland Gold Mines Limited (*see also* Cariboo Metals Limited), Cedar Creek—1942, 89; 1943, 84; 1945, 127; 1946, 200
- Cariboo Placers Inc. 1938, C 52
- Cariboo Rainbow Gold Mines Limited, Burns Mountain Bull. 26, 1948, 13, 43, 46, 48
- Cariboo Rainbow Mines, Inc. (*see also* Canusa Cariboo Gold Mines Ltd.)—1940, 57; 1945, 80
- Cariboo River (North Fork of Quesnel) (Swamp), 52° 121' N.W.—1947, 127; 1948, 87; Bull. 26, 1948, 15; Bull. 34, 1954, 14, 26
- placer—1874, 1875, 1876, 1879 to 1895, in tables; 1879, 237; 1880, 424, 426; 1881, 394; 1886, 225, 226; 1887, 258; 1888, 294; 1890, 362; 1892, 528; 1893, 1039; 1894, 725, 732; 1895, 659; 1896, 516; 1898, 982; 1902, 60, 87, 88; 1904, 51; 1905, 59; 1910, 46; 1912, 53; 1913, 60, 66; 1924, 124; 1925, 157; 1926, 175; 1927, 175; 1928, 200; 1929, 204; 1930, 173; 1932, 107; 1933, 136, 143; 1936, C 40; 1938, C 50; 1939, 109; 1942, 89; 1943, 84; 1944, 79; 1945, 127; 1947, 194, 195; 1948, 178; 1949, 230; 1950, 201; 1951, 205; Bull. 1, 1933, 39; Bull. 28, 1950, 49, 50; Bull. 34, 1954, 47
- Cariboo Scheelite Nos. 1-8, 52° 120' N.W.—1951, 121
- Cariboo Scheelite Syndicate 1942, 78
- Cariboo Sentinel, The Bull. 34, 1954, 39, 47, 48
- Cariboo Syndicate, Fraser River Bull. 11, 1941, 29

- Cariboo Thompson (Rand), 52° 121° N.E.
(*see also* Cariboo Rainbow Mines, Inc.)—1937, A 35; 1938, B 36, C 47; 1940, 57; 1943, 78; 1946, 95; Bull. 10, 1941, 57; Bull. 10, Rev. 1943, 90; Bull. 34, 1954, 76, 77
- Cariboo Thompson Gold Mines Inc. (*see also* Cariboo Thompson).....1938, C 47
- Cariboo Yankee Belle Mining Co. Ltd.—1938, C 48; Bull. 34, 1954, 87
- Caribou, Alice Arm, 55° 129° S.E.—Bull. 9, 1940, 91
- Caribou, Little Sheep Creek, 49° 117° S.W.—Bull. 1, 1932, 123
- Caribou Creek, 49° 117° N.W., placer—Bull. 28, 1950, 52
- Caribou Nos. 1 and 2, 59° 129° S.W.1950, 209
- Carlick, Beal.....1949, 71
- Carlick, 59° 129° S.E.1949, 71
- Carling, S. M., Gold Commissioner, 1945—
- Carlsen's Placer, 52° 121° S.W.1940, 93
- Carlson, Arthur.....1940, 65; 1941, 26, 64; 1942, 27
- Carlson, B.1945, 126
- Carlson, Clarence.....1949, 239
- Carlson, E. H.1938, E 42; 1939, 81
- Carlson, Jack.....1938, D 23
- Carlson, O.1940, 24
- Carlson, Oscar.....1953, 174
- Carlyle, Mrs. W. A., gift to museum.....1951, 55
- Carmencita, 49° 117° S.E.1948, 132
- Carmi, 49° 119° N.E.1937, D 31
- molybdenum.....Bull. 9, 1940, 81
- tungsten—Bull. 10, 1941, 78; Bull. 10, Rev. 1943, 117
- Carmi (claim), 49° 119° S.E. (*see also* Highland-Bell Limited)—1937, A 36, D 31; 1938, A 34; 1939, 77; 1940, 23, 63; Bull. 1, 1932, 86
- Carmi-Beaverdell, 49° 119° S.E.—Bull. 20, 1945, Pt. III, 16
- Carmichael, R. H.1937, A 36
- Carmichael, 59° 136° N.W.Bull. 25, 1948, 42
- Carmine, 50° 116° N.E.1952, 246
- Carnation, 49° 117° N.E.—1946, 161; 1948, 144; 1949, 188; 1950, 145; 1951, 42, 171; Bull. 29, 1952, 27, 70
- electrical installations.....1949, 320; 1951, 314
- production.....Bull. 29, 1952, 71
- Carnation Silver Lead Mines, Limited.....1929, 450
- Carnegie Mines of British Columbia, Ltd., Sandon—1949, 188; 1950, 141, 144; 1951, 43, 169; 1952, 174; 1953, 138; Bull. 29, 1952, 108
- Carnes Creek, 51° 118° S.E.—1946, 174; 1949, 208; 1950, 159; 1951, 193; 1952, 205; 1953, 157
- placer.....Bull. 28, 1950, 53
- Caroline, 49° 117° N.W.1948, 148; 1949, 191
- Caron Mining Co. Ltd.1949, 217; 1950, 170
- Carpenter, Mr.1949, 186
- Carpenter, Glenn L.1951, 41
- Carpenter, N. O.1937, D 35
- Carpenter Creek, Sandon, 49° 117° N.E.—1938, E 26; 1949, 189; 1950, 143, 145; 1951, 168, 170; 1952, 173; 1953, 139; Bull. 20, 1948, Pt. II, 15; Bull. 29, 1952, 67, 74, 117
- Carpenter Creek, Skeena River, 54° 128° N.E.1945, 63
- (Carpenter) Goat Mountain, 50° 117° S.E.—1939, 95
- Carr, P.1938, G 32; 1939, 135
- Carrington Bay, 50° 125° S.E., molybdenum.....Bull. 9, 1940, 85
- Carroll, A. H.—1938, G 21; 1949, 294; 1952, 303; 1953, 241
- Carruthers, R. B.—1945, 158; 1946, 236; 1947, 253; 1948, 220; 1949, 296; 1950, 260; 1951, 274; 1952, 305; 1953, 243
- Carruthers and Wakelam No. 3 coal mine, 49° 124° S.E.—1944, 117; 1945, 158; 1946, 236; 1947, 253; 1948, 220; 1949, 296; 1950, 260; 1951, 274; 1952, 305; 1953, 243
- electrical installations.....1952, 341; 1953, 279
- Carruthers Creek, 53° 121° S.W., placer—Bull. 28, 1950, 21
- Carson, D.1953, 42
- Carson, E. C., Minister of Mines, 1942–44
- Carter, G. A.1944, 80
- Carter, Hugh.....1948, 172
- Carter, J. Y.1939, 80
- Carter, L. L.1951, 206
- Carter, R.1947, 219
- Carter Fraction, 49° 116° N.W.1953, 131
- Cartmel, J., Gold Commissioner, 1937–43
- Cartref, 49° 117° S.E.1938, A 35
- Cartwright, C. E.1937, F 31
- Carusa, Frank.....1939, 37
- Carvill Creek, 59° 133° N.E., placer—1937, B 39; Placer Bull. 1943, 12; Bull. 28, 1950, 17
- Caryk, George.....1946, 35; 1952, 41
- Cascade, Copper River, 54° 127° S.W.1948, 76
- Cascade, Paulson, 49° 118° S.E. (*see also* Cascade-Bonanza, Paulson)—1900, 863; 1901, 1049, 1223; 1936, E 21, 23
- Cascade-Bonanza, Paulson, 49° 118° S.E. (*see also* Cascade, Paulson; Bonanza No. 2 and Bonanza No. 3, Paulson)—1905, 172; 1923, 179; 1939, 35; Bull. 1, 1932, 80; Bull. 20, Pt. III, 9
- Cascade Creek, Salmon River, 56° 130° S.E.1948, 70; 1950, 77
- Cascade Creek, South Lardeau, 50° 117° S.E.1952, 191
- placer.....Bull. 1, 1933, 46; Bull. 28, 1950, 52
- Cascade Falls, 55° 129° N.W.1951, 87
- Cascade Highway, 49° 117° S.W.1946, 136
- Cascade Lode Mines Limited, W.S.—1952, 141; 1953, 111
- Cascade No. 2, 50° 126° S.W.Bull. 27, 1950, 54
- Cascade Rock and Gravel Company Limited (*see also* Highland Sand and Gravel Company)—1937, F 37; 1938, F 70; 1939, 113; 1940, 99; 1941, 94; 1942, 92; 1943, 87
- Cascades, British Columbia, limestone—Bull. 23, 1947, 48
- Casey, Albert.....1939, 56, 58, 66; 1940, 52
- Casey, P.1937, E 16
- Casino, Bedwell River, 49° 125° S.W.—Bull. 8, 1940, 60; Bull. 13, 1941, 69
- Casino Red Cap, 49° 117° S.W.1951, 43, 135
- Cassiar Asbestos Corporation Limited—1951, 10, 209, 211; 1952, 12, 243; 1953, 181
- electrical installations at mine—1952, 340; 1953, 278
- Cassiar Batholith—Bull. 12, 1941, 40; Bull. 19, 1944, 20
- Cassiar Central Railway Company—Bull. 12, 1941, 51
- Cassiar Coal Company.....Bull. 14, 1941, 8
- Cassiar Consolidated Mines Limited.....1952, 77
- Cassiar Crown, 54° 126° N.W.—1951, 113; 1952, 94

- Cassiar Fraction, 49° 117° S.E.—Bull. 31, 1953, 75
- Cassiar Hydraulic Mines Limited—Bull. 1, 1933, 27
- Cassiar-Omineca Mountains—Bull. 12, 1941, 23, 32; Bull. 19, 1944, 5, 9
- Cassiar Rainbow Gold Mines Limited 1947, 86
- Cassiar Syndicate 1937, B 26
- Cassidy, 49° 123° S.W., sand and gravel—1944, 84; 1952, 263; 1953, 197
- Cassidy coal mine, 49° 123° S.W.—1937, G 5, 29; 1938, G 4, 32; 1939, 115, 136; 1940, 101; 1941, 96; 1942, 94, 96, 97; 1944, 86, 88, 89, 93; 1945, 137; 1946, 216; 1949, 294
- coal-washery dump 1949, 293
- Cassidy No. 3 and 4 mines, 49° 123° S.W.—1939, 136
- Cassidy No. 5 mine, 49° 123° S.W.—1940, 122; 1941, 115; 1942, 113; 1943, 89; 1944, 117; 1945, 158; 1946, 236; 1947, 252; 1948, 220; 1951, 272, 273
- Cassidy No. 7 mine, 49° 123° S.W.—1949, 293; 1950, 259; 1951, 273; 1952, 303; 1953, 241
- Cassidy Sand and Gravel Ltd.—1952, 263; 1953, 197
- Cassidy-Wellington coal (registered name)—1945, 152
- Cassin, Mike Bull. 25, 1948, 55
- cassiterite, Boulder Creek 1950, 197
- Castillou, H. 1938, F 14
- Castillou, M. M. 1938, F 14
- Castle, 49° 125° S.W. (later Avon) Bull. 8, 1940, 28; Bull. 13, 1941, 30
- Castlegar, 49° 117° S.W. 1944, 59
- brickyard Bull. 30, 1952, 8, 12
- Castleton, 49° 117° S.W. 1939, 40
- Cates, J. H., Minister of Mines, 1951
- Catherine, 49° 117° S.E.—1939, 38, 79; 1940, 25; 1941, 26; Bull. 1, 1932, 96
- Caulfield, Bernard 1940, 129
- Caulfield, Edward 1946, 242
- Caulfield, John—1945, 163; 1946, 244; 1947, 260; 1948, 227
- Caus, E. P. Bull. 11, 1941, 62
- Cavalier, 50° 126° S.W. Bull. 27, 1950, 134
- Cave, G. C. B., Chief Analyst and Assayer, 1941—
—see Analytical and Assay Branch
- report on temperature-pressure relationships of gypsum and anhydrite Bull. 35, 1954, 80
- Cave, Cranbrook, 49° 115° S.W. 1949, 255
- Cave, Windermere, 50° 116° S.E. 1937, A 37
- Cawder, 59° 133° N.W. 1940, 89; 1942, 84
- Cawley, C. A.—1937, A 39, E 39; Bull. 31, 1953, 75
- Cayoosh Creek, 50° 121° N.W., lode gold—1946, 121; 1947, 136; Bull. 20, Pt. IV, 1947, 38
- placer—1940, 96; 1941, 91; 1948, 179; 1949, 244; 1953, 177; Bull. 1, 1933, 47; Bull. 28, 1950, 40, 41
- Cayote, 49° 117° S.E. 1940, 68; 1941, 67; 1942, 64
- Cechelero, John—1937, A 38, E 55; 1942, 27; 1943, 73; 1949, 189
- Cecilia, Bridge River, 50° 122° N.W. 1946, 112
- Cecilia May Fraction, 49° 116° N.W. 1948, 139
- Cedar Creek, Ainsworth, 49° 116° N.W.—1946, 150; 1948, 139; 1949, 180; 1950, 133; 1951, 156, 159; 1952, 162, 165; 1953, 129
- Cedar Creek, Hedley, 49° 120° S.E. 1937, D 8
- Cedar Creek, Kettle River—see Crouse Creek
- Cedar Creek, Quesnel River area, 52° 121° N.W., placer—1942, 89; 1943, 84; 1945, 127; 1946, 200; 1947, 195; 1948, 178; 1950, 201; 1951, 205; 1952, 238; Bull. 1, 1933, 38; Bull. 28, 1950, 7, 49, 50
- Cedar Creek, Tulameen River, 49° 120° S.W., placer Bull. 28, 1950, 54, 55
- Cedars, 50° 120° N.W. 1949, 264
- Celanti, V. 1937, A 37
- celestite, Birch Island 1953, 101
- Celtic Queen, 49° 117° S.W. 1949, 158
- cellulose plant, proposed at Port Edward 1948, 189
- cement (see also limestone), plant at Bamerton—1937, F 38; 1939, 112; 1940, 99; 1941, 93; 1942, 91; 1943, 86; 1945, 132; 1946, 205; 1947, 204; 1948, 183; 1949, 248; 1950, 223; 1951, 221; 1952, 259; 1953, 193
- Horne Lake 1947, 204
- production—see Statistical Tables each year
- Central, 50° 122° N.E. (formerly California) 1946, 104
- Central Camp, 49° 118° S.W.—1937, D 22; 1945, 95
- Central Industries Ltd. 1953, 257
- Central Mineral Survey District, lode gold—Bull. 1, 1932, 65
- placer Bull. 1, 1933, 40
- Central Records Office, Mines Department (Victoria and Vancouver)—1942, 34; 1943, 46; 1944, 43; 1945, 45; 1946, 37; 1947, 41; 1948, 41; 1949, 45; 1950, 43; 1951, 45; 1952, 47; 1953, 49
- Central Zeballos, 50° 126° S.W.—Bull. 27, 1950, 15, 104, 107
- Central Zeballos Gold Mines Limited—1938, A 38, 39, F 43; 1939, 42, 88; 1940, 72; 1941, 70; 1946, 35, 179; 1947, 180; Zeballos Bull., 1938, 21; Bull. 27, 1950, 104, 107
- Centre Star, Rossland, 49° 117° S.W.—1937, E 48; 1938, E 41; 1939, 90; 1940, 75; 1941, 72; 1942, 67; 1949, 157
- dividends—1937, A 29, and Statistical Tables each year
- Centre Star (Wesko), Ymir, 49° 117° S.E.—1937, A 39, 41; 1938, A 36; 1940, 25, 67; 1941, 26, 66; 1942, 27, 63; 1944, 40, 61; 1946, 35, 144; 1947, 162; 1948, 133; 1949, 165; 1950, 121
- Centreville, 59° 129° S.E. 1947, 189; 1949, 236
- Centreville Hydraulic, 59° 129° S.E.—Bull. 1, 1933, 27
- Ceramics Industries Limited Bull. 30, 1952, 8
- Ceramic Section, Bureau of Mines, clay samples sent to 1949, 248; Bull. 30, 1952, 13
- Certificates of competency, first-, second-, and third-class, mine surveyors' and coal miners'—1937, G 20; 1938, G 22; 1939, 129; 1940, 115; 1941, 111; 1943, 106; 1944, 103; 1945, 153; 1946, 232; 1947, 248; 1948, 216; 1949, 290; 1950, 255; 1951, 260; 1952, 299; 1953, 218, 239
- Cesaretti, D. 1951, 41
- Chadwick, H. 1947, 246
- Chalco, 50° 122° N.W. 1948, 97; 1952, 114
- Challoner, J. A.—1937, G 27; 1938, G 31; 1939, 135; 1940, 122; 1941, 115
- Chalmers, S. 1939, 56
- Chambers, R. H.—1937, G 28; 1938, G 21, 31; 1945, 156; 1946, 235; 1947, 252; 1948, 219; 1949, 293; 1950, 259; 1951, 272; 1952, 303; 1953, 241
- Chambers, S. Bull. 25, 1948, 10

- Chambers, 49° 117° N.E. 1951, 170
 Chambers coal mine (*see also* Chambers No. 4 mine), 49° 123° S.W.—1937, G 9, 28; 1938, G 4, 21, 31; 1939, 115, 135; 1940, 101, 121; 1941, 96, 115; 1942, 94, 96, 97, 112; 1943, 89, 109; 1944, 86, 88, 89, 93, 117; 1945, 137, 156; 1946, 216, 235; 1947, 252
 strip mine 1953, 241
 Chambers No. 4 mine, Extension, 49° 123° S.W.—1948, 219; 1949, 293; 1950, 259; 1951, 272; 1952, 303
 Chamiss Bay, 50° 127° S.E. 1946, 177
 Champagne, 60° 138° S.E. Bull. 25, 1948, 10
 Champion, Alberni, 49° 124° S.W. 1944, 148
 Champion, Nelson, 49° 117° S.E. 1953, 113
 Champion and White, 49° 123° S.W. 1947, 221
 Champion Creek, 49° 120° S.W., molybdenum
 Bull. 9, 1940, 92
 Chance, Kitsault Valley, 55° 129° N.W. 1951, 93
 Chance, Spruce Creek, 59° 133° N.W., placer
 1941, 82; 1942, 83; 1946, 194; 1949, 237
 Channel Island, 50° 125° S.E., silica 1947, 222
 Chaperonne, 49° 119° S.E. 1946, 133
 Chapleau, Lemon Creek, 49° 117° N.E.—1939, 39, 78; 1940, 26, 64; 1941, 27, 45, 62; 1946, 168; 1947, 173
 Chapman, E. J. 1951, 186; 1952, 199; 1953, 150
 Chapman, William—1945, 166; 1946, 244; 1947, 262; 1948, 230; 1949, 305; 1950, 270; 1951, 284; 1952, 313; 1953, 248
 Chapman Camp, 49° 115° N.W., Sullivan concentrator—1946, 169; 1947, 174; 1948, 150; 1949, 194; 1950, 152; 1951, 182; 1952, 196
 Chappell, E. 1946, 247
 Chapple, A. D.—1946, 248; 1947, 266; 1948, 241; 1949, 308; 1951, 289
 Charbonneau, 50° 120° N.W., mercury—Bull. 5, 1940, 55
 Charles, R. J. 1950, 112
 Charleston, 50° 117° S.E. (*see also* Slocan Charleston) — 1938, A 35; 1939, 37; 1946, 153; 1947, 168; 1950, 141; 1951, 39
 Charlie Cole Creek, 59° 131° S.W.—Bull. 19, 1944, 16, 33
 Charlie Cole Mountain, 59° 131° S.W.—Bull. 19, 1944, 12, 22, 23
 Charlton, C. P.—1938, F 69; 1939, 98; 1940, 84; 1941, 78; 1942, 69; 1943, 68; 1944, 65; 1945, 112; 1946, 175
 Charlton, W. S.—1939, 75; 1940, 61; 1941, 59; 1944, 57; 1945, 92; 1946, 124
 Chartered Mining Explorers, Ltd.—1938, B 3; 1939, 66
 Charybdis, 49° 119° S.E. 1937, D 29
 Chasm, The, 51° 121° S.W. Bull. 4, 1940, 113
 Chayer, O. C. 1947, 106, 108
 Cheam Copper Company Ltd. 1949, 214
 Cheam Lake, 49° 121° S.W., limestone—Bull. 23, 1947, 108
 marl—1947, 219; 1949, 257; 1950, 225; 1951, 222; 1952, 260, 261
 Cheam Marl Products Limited—1949, 257; 1950, 225; 1951, 222; 1952, 260; 1953, 194
 Cheam Range, 49° 121° S.W.—1949, 214; 1950, 167; 1951, 194; 1952, 206; 1953, 158
 Cheam View, 49° 121° S.W., granite—1947, 213; 1948, 184; 1949, 247; 1950, 219; 1951, 215; 1952, 249; 1953, 186
 molybdenum Bull. 9, 1940, 88
 Chehalis (Lincoln) Creek, 59° 132° N.W.,
 placer Bull. 1, 1933, 30; Bull. 28, 1950, 17, 18
 Chemainus River, 48° 124° N.E. 1948, 158
 chemical laboratories—*see* Analytical and Assay Branch
 Chenatte, Leo 1947, 181
 Chenoweth, R. 1953, 219
 Chenowith, E. J.—1937, F 33; 1938, F 66; 1940, 58; 1941, 57; 1942, 56
 Chenowith, W. M. 1946, 97
 Chernenkoff, L. 1939, 36, 40
 Chernoff, B. 1940, 24
 Chernoff, P. 1940, 24
 Cherry, Horace 1947, 120
 Cherry Creek, Kamloops Lake, 50° 120° N.W., sodium—1947, 222; 1949, 264; Bull. 4, 1940, 26
 Cherry Creek, Shuswap River, 50° 118° S.W.
 1939, 35
 placer—1940, 97; 1941, 91; Bull. 28, 1950, 62, 63
 Chester, Daniel—1946, 243; 1947, 260; 1948, 223, 228; 1949, 304; 1950, 268; 1951, 282; 1952, 317; 1953, 253
 Chester, G. 1943, 84
 Chester, J. 1945, 127; 1947, 196; 1950, 201
 Chester, John 1947, 260
 Chettleburgh, F. B. 1937, C 28
 Cheves, Lieut.-Col. Bull. 25, 1948, 11
 Cheyne, Robert 1938, A 34
 Chicago, Alberni, 49° 124° S.W. 1944, 148
 Chicago, Sandon, 49° 117° N.E. 1938, A 37
 Chickamin, 53° 127° S.E. (*see also* Chickamin Mountain group) 1940, 45
 Chickamin River, 56° 130° S.W. 1953, 83
 Chicora, 49° 117° S.E. 1946, 140
 Chief Inspector of Mines—*see* Inspection Branch reports each year in Annual Report
 Chieftain Creek, 49° 123° S.W. 1937, F 28
 Chieftain Exploration Limited 1952, 209
 Chikamin Mountain, 53° 127° S.E. 1945, 64, 68
 Chikamin Mountain group, 53° 127° S.E.
 (*see also* Chickamin) 1945, 66
 Chilako River, 53° 122° N.W. Bull. 11, 1941, 37
 Chilco Exploration Company Limited 1937, F 33
 Chilcotin area, 51° 124° N.W.—1937, F 3, 34; 1939, 72; 1940, 57; 1941, 57; Bull. 4, 1940, 30
 Chilcotin River, 51° 122° N.E., placer—Bull. 28, 1950, 32
 Childhood Dream, 56° 124° S.W.—1952, 98, 103; Bull. 1, 1940, 3, 7
 Childress, W. H. 1953, 213, 221
 Chilkat Indians Bull. 25, 1948, 11
 Chilkat River, 59° 135° S.W.—Bull. 25, 1948, 11, 15
 Chilko Lake, 51° 124° N.E., molybdenum
 Bull. 9, 1940, 80
 Chilliwack Lake, 49° 121° S.E. Bull. 9, 1940, 89
 Chilliwack River, 49° 121° S.W., limestone
 Bull. 23, 1947, 48
 lode gold Bull. 20, Pt. IV, 1947, 19
 red rock for roofing granules 1947, 221
 Chindemash Creek, 54° 128° N.E., placer—Bull. 28, 1950, 43
 China, Atlin, 59° 133° N.W. 1940, 88
 China, Four Mile Creek, 52° 121° N.E. 1943, 84
 China Cabin Creek, 52° 121° S.W., placer
 1938, C 30
 China Creek, Alberni, 49° 124° S.W.—1895, 647, 651; 1897, 566; 1898, 1132; 1899, 778, 785; 1902, 257; 1921, 206; 1924, 221; 1939, 88; 1944, 145; 1945, 114

- China Creek, Alberni—*continued*
 placer—1893, 1080; 1894, 773; 1895, 649;
 1897, 566; 1910, 151; 1927, 340; 1934, F 2;
 Bull. 1, 1896, 3; Bull. 28, 1950, 15
- China Creek, Kettle River, 49° 119' N.E.,
 placer—Bull. 28, 1950, 36
- China Creek, Likely, 52° 121' N.E., placer
 —1932, 108; Bull. 28, 1950, 21, 24
- China Mountain, 52° 121' N.E.—1951, 42
- China Pit, 59° 133' N.W.—1940, 95; 1943, 84
- china-clay, Giscome Rapids, 54° 122' S.W.
 —1947, 208; Bull. 30, 1952, 17, 30
- Chism Creek, 50° 122' N.W.—1948, 102; 1949,
 106
- Chisolm, A.—1946, 200
- Chisolm, Alex.—1938, B 15, 36
- Chisolm, K. J. S.—1948, 92
- Chisolm Creek, 53° 121' S.W., placer—1874,
 1877 to 1891, 1894, 1895, in placer tables;
 1874, 5; 1875, 10; 1877, 396; 1886, 236;
 1893, 1037; 1902, 104; 1914, 64; 1915, 55;
 1916, 38; 1917, 128, 138; 1918, 130; 1933,
 126, 132; Bull. 26, 1948, 10, 36; Bull. 28,
 1950, 21, 24
- Chmelar, Paul—1937, A 38, E 55; 1939, 39; 1953,
 142
- Choate, 49° 121' S.E.—1937, F 37; 1953, 158
- Chokatah Creek, 59° 131' S.E.—Bull. 19, 1944,
 25
- Chong, F.—1949, 241
- Chouse, J. M.—1942, 86; 1943, 82; 1944, 77;
 1945, 125; 1946, 196; 1947, 191; 1949, 241;
 1950, 199; 1951, 203; Bull. 26, 1948, 60
- Christensen, A. A.—1950, 224
- Christensen, A. D.—1952, 218; 1953, 162
- Christensen, Peter—1937, F 38; 1938, F 71; 1939,
 112; 1940, 98; 1942, 91; 1943, 86; 1944,
 82; 1945, 131; 1946, 205; 1948, 189; 1949,
 256
- Christenson, H. C.—1953, 175
- Christian, C. J.—1950, 115
- Christie, G. M.—1947, 163
- Christie, J.—1946, 237; 1947, 254; 1949, 297;
 1950, 261; 1951, 275
- Christie, Neil—1945, 52
- Christie, R.—1949, 192
- Christie, R. L., Geological Survey, Canada
 —1949, 55; 1950, 57; 1951, 59; 1952, 61
- Christie, W. E.—1949, 228
- Christie, Bridge River (formerly Kelvin), 50°
 122' N.E.—1946, 114
- Christie, Yalakom River, 50° 122' N.E.—1942, 77;
 Bull. 32, 1953, 53
- Christina, 49° 123' N.E.—1937, F 25
- Christina Lake, 49° 118' S.E.—1953, 111
- limestone—1937, D 35; 1941, 93; 1943, 86;
 1944, 82; 1946, 206; 1947, 218
- Christine, 49° 117' S.W.—1941, 63
- Christmas Eve, 59° 133' N.W.—1949, 237
- Christofferson, F.—1953, 113
- Christofferson, O. R.—1947, 266; 1948, 238
- Chrome Pit, 50° 121' N.E.—1938, F 69
- chromite, deposits (*see also* tables, pp. 187 and
 223)—1947, 130
- Ashcroft area—1938, F 69
- Shulaps Range—Bull. 32, 1953, 45
- Wheaton Creek—Bull. 2, 1940, 24
- chrysotile—*see* asbestos
- Chrysotile, 59° 129' S.W.—1951, 209
- Chrysotile Nos 1-4, 59° 129' S.W.—1950, 209;
 1951, 209
- Chu Chua, 51° 120' S.E.—Bull. 20, 1945, Pt. III,
 26
- Chubb, P. A.—1951, 199
- Chung, Fook—1950, 199
- Church Creek, 49° 117' S.E.—1951, 143
- Churchill, 50° 126' S.W.—1951, 197; Bull. 27,
 1950, 131
- Churn, 51° 122' S.W.—1947, 133
- Churn Creek, 51° 122' N.E. (formerly St.
 Mary's Creek), placer—1921, 195; 1932, 155;
 1933, 186; 1938, F 70; 1948, 93; Bull. 1,
 1933, 41, 49; Placer Bull., 1943, 17; Bull. 28,
 1950, 32
- report by H. Sargent—1946, 96
- Ciglen, Samuel—1952, 140; 1953, 110
- Cinderella, 49° 117' N.E.—1952, 176
- cinnabar—*see* mercury
- Cinnabar Mining Company of British Colum-
 bia Limited Liability—Bull. 5, 1940, 33
- Cinnabar No. 1, 50° 122' N.E.—Bull. 5, 1940, 83
- City of Paris, 49° 118' S.E.—1937, A 36, D 31;
 1938, A 33, D 37; 1939, 36; 1940, 23; Bull.
 1, 1932, 84
- Clabon Creek, 51° 117' S.W.—1938, E 44; 1949,
 209; 1950, 158; 1951, 193; 1952, 205; 1953,
 156
- tungsten—Bull. 10, 1941, 82; Bull. 10, Rev.
 1943, 120
- Clair, 49° 117' N.E.—1952, 176
- Clairdon, 50° 120' N.E.—1939, 35
- Clapperton Creek—*see* Mill Creek
- Clark, A. L.—1951, 111; 1952, 91
- Clark, A. R.—1947, 157
- Clark, G. L.—1951, 43
- Clark, G. W.—Bull. 29, 1952, 71, 90
- Clark, J. A.—1944, 69; 1945, 104; Bull. 29, 1952,
 85
- Clark, J. S.—1937, A 54
- Clark, John William—1949, 290
- Clark, Joseph Alexander—1949, 268
- Clark, L. D.—1940, 66; 1941, 65; 1942, 62, 77;
 1943, 64; 1944, 60
- Clark, P. L.—1945, 79; 1946, 90; 1947, 112, 153;
 1948, 125; 1949, 145; 1950, 116; 1951, 178;
 1952, 182; 1953, 143
- Clark, T.—1947, 198
- Clark, Tom—Bull. 34, 1954, 51
- Clark, W.—1950, 151; 1951, 180
- Clark, William—1937, A 55
- Clarke, Forbes A.—1938, C 48
- Clarke, G. H.—1950, 110; 1951, 123; 1952, 113;
 1953, 100
- Clarke, J. A.—1939, 83; 1940, 68; 1941, 66; 1942,
 63
- Clarke, P. R.—1950, 116; 1951, 132; 1952, 138;
 1953, 108
- Clarke, W. H.—1951, 123; 1952, 113
- Clarke (Noble) Creek, 49° 125' S.W.—Bull. 8,
 1940, 2
- Clarkson, Guy S.—1937, E 49
- Clarkson, J.—1948, 22; 1949, 297; 1950, 261;
 1951, 275
- Clay, Charles—1947, 96
- clay and shale, deposits and occurrences, Ab-
 botsford—1946, 204; 1947, 205; 1948, 183;
 1949, 249; 1951, 216; 1953, 189; Bull. 30,
 1952, 25
- Abbotsford Fire & Pressed Brick Co. Ltd.—1946,
 204; 1947, 205; 1948, 183; 1949, 249; Bull.
 30, 1952, 8, 10, 24

clay and shale—*continued*

- Alberni district Bull. 30, 1952, 14
 Anvil Island Bull. 30, 1952, 15
 B.C. Clay Products Limited—1947, 205; Bull. 30, 1952, 10
 Baker Brick & Tile Company Limited—1947, 205; 1950, 220; 1951, 216; 1952, 251; 1953, 190; Bull. 30, 1952, 7, 10
 Barnet—1947, 207; 1951, 216; 1952, 250; 1953, 189; Bull. 30, 1952, 9, 16
 Bazan Bay Brick & Tile Company Limited—1947, 205; 1950, 220; 1952, 251; 1953, 190; Bull. 30, 1952, 7, 10
 Bear Creek Brick Company—1947, 205; 1948, 183; 1949, 249; 1950, 219; 1951, 215; 1952, 250; 1953, 189; Bull. 30, 1952, 9, 10
 Big Bend earthenware clay deposit 1947, 209
 Burrard Brick Company—1947, 205; 1949, 250; Bull. 30, 1952, 9, 11
 Canadian Canamin Ltd. 1951, 216
 Capilano Valley Bull. 30, 1952, 15
 Clayburn Company Limited—1937, F 37; 1938, F 70; 1939, 111; 1940, 97; 1941, 92; 1943, 85; 1944, 81; 1945, 130; 1946, 204; 1947, 205; 1948, 183; 1949, 250; 1950, 219; 1951, 216; 1952, 250; 1953, 189; Bull. 30, 1952, 8-10, 12, 22-25
 Cloverdale Bull. 30, 1952, 16
 Cowichan Metallic Brick Company—1947, 206; Bull. 30, 1952, 9
 Dominion Brick Company 1940, 98
 Fairey & Company Limited—1947, 206; 1952, 251; 1953, 190; Bull. 30, 1952, 8, 10
 Falkland Brick, Tile & Pottery Limited—1947, 207; Bull. 30, 1952, 9, 12
 Fraser Lake Bull. 30, 1952, 16
 Fraser River Bull. 30, 1952, 15
 Fraser Valley Brick Company Limited—1951, 216; 1952, 251; Bull. 30, 1952, 9, 10, 24
 Gabriola Island—1937, F 38; 1938, F 70; 1939, 112; 1940, 98; 1942, 90; 1943, 85; 1944, 81; 1945, 130; 1947, 206; 1948, 184; 1950, 220; Bull. 30, 1952, 7, 14
 Gabriola Shale Products Limited—1937, F 38; 1938, F 70; 1939, 112; 1940, 98; 1942, 90; 1944, 81; 1945, 130; 1947, 206; 1948, 184; Bull. 30, 1952, 7
 Gambier Island Bull. 30, 1952, 15
 Giscome Rapids—1947, 208; Bull. 30, 1952, 17, 30, 41
 Grand Forks—1947, 207; Bull. 30, 1952, 8, 9, 12
 Haney—*see* Port Haney Brick Company Limited
 Hillbank 1947, 206
 Howe Sound Bull. 30, 1952, 15
 James Island Bull. 30, 1952, 14
 Kilgard—1937, F 37; 1938, F 70; 1940, 97; 1941, 92; 1942, 90; 1943, 85; 1944, 81; 1945, 130; 1946, 204; 1947, 205, 207; 1948, 183; 1949, 250; 1950, 219; 1951, 216; 1952, 250; 1953, 189; Bull. 30, 1952, 25
 Ladysmith Bull. 30, 1952, 13, 14
 Love's Bricks 1947, 207; Bull. 30, 1952, 9, 12
 Lynn Valley Bull. 30, 1952, 15
 Mainland Clay Products Limited—1947, 207; 1951, 216; 1952, 250; 1953, 189; Bull. 30, 1952, 9, 10
 Nanaimo Bull. 30, 1952, 13, 14
 Nanoose Bull. 30, 1952, 14
 New Westminster Bull. 30, 1952, 16

clay and shale—*continued*

- Pacific Clay Products Limited—1947, 207; 1948, 184; 1949, 250; 1950, 219; Bull. 30, 1952, 9, 11
 Pleasantside—1947, 205; 1948, 184; 1949, 250; 1950, 219; Bull. 30, 1952, 9
 Port Haney Brick Company Limited—1947, 207; 1948, 184; 1949, 250; 1950, 220; 1951, 215; 1952, 250; 1953, 189; Bull. 30, 1952, 8, 10, 15
 Port Moody (*see also* Pleasantside)—Bull. 30, 1952, 11, 15, 16
 Prince George Bull. 30, 1952, 17
 Quesnel 1947, 208; Bull. 30, 1952, 17
 Richmix Clays Limited—1944, 81; 1945, 130; 1946, 204; 1947, 207; 1948, 184; 1949, 250; 1950, 220; 1951, 216; 1952, 250; 1953, 189; Bull. 30, 1952, 8-10, 22-24
 Ruskin Bull. 30, 1952, 16
 Saanich Peninsula Bull. 30, 1952, 14
 Sidney (*see also* Bazan Bay Brick & Tile Company Limited) Bull. 30, 1952, 13, 14
 Sidney Island Bull. 30, 1952, 13, 14
 Smithers Bull. 30, 1952, 16
 Sullivan Bull. 30, 1952, 16
 Terrace Bull. 30, 1952, 16
 Texada Island Bull. 30, 1952, 13, 14
 Thormanby Islands Bull. 30, 1952, 14, 15
 Tod Inlet Bull. 30, 1952, 13
 Vancouver 1947, 205; 1952, 251
 Vancouver Island Bull. 30, 1952, 14
 Vanderhoof Bull. 30, 1952, 17
 Victoria—1947, 205; 1950, 220; 1951, 216; 1952, 251; Bull. 30, 1952, 7, 10, 13, 14
 Welcome Point Bull. 30, 1952, 15
 production—Statistical Tables each year; Bull. 30, 1952, 9, 25
 report on Bloating Shale by J. W. McCammon 1953, 186
 Clayburn Company Limited, Abbotsford and Kilgard—1937, F 37; 1938, F 70; 1939, 111; 1940, 97; 1941, 92; 1942, 90; 1943, 85; 1944, 81; 1945, 130; 1946, 204; 1947, 205; 1948, 183; 1949, 250; 1950, 219; 1951, 216; 1952, 250; 1953, 189; Bull. 30, 1952, 8-10, 12, 22-25
 electrical installations—1948, 254; 1951, 322; 1952, 340; 1953, 279
 new plant 1950, 10
 Clayoquot Mining Division, amalgamated with Alberni 1942, 34
 production—*see* Statistical Tables, 1937-42
 Clayton, B. L. 1942, 31; 1945, 115
 Clayton, G. E. — 1943, 86; 1944, 82, 83; 1945, 132; 1946, 132, 206, 207; 1947, 152; 1948, 124; 1949, 138; 1950, 115, 225; 1951, 132; 1952, 138, 260
 Clayton, G. Vince 1946, 179; Bull. 27, 1950, 138
 Clayton Creek, 59° 136' N.E.—Bull. 25, 1948, 17, 40, 57, 58
 clay-working plants of British Columbia, active Bull. 30, 1952, 10
 inactive Bull. 30, 1952, 11, 12
 Clear, 49° 121' S.E. 1938, F 17
 Clear (Clearwater) Creek, 49° 117' S.E.—1937, E 30; 1941, 63; 1946, 140
 Clearbrooke, 49° 122' S.E., sand and gravel 1953, 195
 Clearwater, 55° 127' S.W. 1950, 87
 Clearwater Creek, Kitsault River, 55° 129' N.E. 1947, 95; 1951, 78, 90

- Clearwater Creek, Salmo River—*see* Clear Creek
- Clearwater Lake, Clearwater River, 52° 120° S.E., mica.....1947, 220
- Clearwater Lake, Kitsault Valley, 55° 129° N.E.....1948, 72; 1951, 92
- Clearwater River, North Thompson, 51° 120° N.E.—1897, 503; 1898, 1100; 1899, 575, 727; 1901, 965, 968, 1082; 1908, 44; 1909, 48; 1911, 52; 1923, 155; 1924, 150; 1925, 171; 1927, 192
- mica.....1910, 46
- placer—1899, 736; 1900, 888, 894; Bull. 28, 1950, 37
- Cleaver, H.....1950, 149
- Cleaton, A. J.....Bull. 9, 1940, 16
- Clemens, W. R.....1942, 73
- Clement, H.....1949, 218
- Clement, W. R.....1946, 168; 1949, 192
- Clemina Creek, 52° 119° N.E., kyanite—Bull. 30, 1952, 37
- Clemretta Post Office, 54° 126° S.E., clay deposits.....1949, 248
- Clery, L.....1938, D 22, 36; 1939, 77; 1940, 62
- Cleveland, C.....1943, 76
- Cleveland Dam, 49° 123° S.E., sand and gravel.....1953, 195
- Clifford, Col. C. M.....Bull. 25, 1948, 11
- Clifford coal mine, 49° 123° S.W. (*see also* Big Flame Colliery, Richardson's coal mine, Roweburn Coal Company)—1938, G 4, 32; 1939, 115
- Cliffview Colliery Limited.....1953, 247
- Climax, 55° 129° N.W.....1951, 95
- Climax Creek, 49° 117° N.E.....1952, 181
- Cline, John.....1949, 217; 1950, 170
- Clinton, 51° 121° S.W., calcareous tufa—1947, 218; 1948, 188; 1949, 256
- hydromagnesite.....1947, 220; Bull. 4, 1940, 40
- limestone.....1953, 191
- lode-metals.....1953, 97
- manganese.....1948, 91
- placer.....1953, 177
- sodium lakes.....Bull. 4, 1940, 1
- Clinton Lime Holdings Ltd.—1947, 218; 1948, 188; 1949, 256; 1953, 191
- Clinton Mining Division, production—*see* Statistical Tables each year
- placer gold.....Bull. 28, 1950, 11, 32
- Clisbako River, 50° 123° N.W., diatomite—1947, 210
- Clore, A. L.....1937, C 12; 1945, 72
- Clore Creek, 54° 128° S.E.....1937, C 12
- Clothier, R. L.....1950, 101; 1951, 94, 112
- Clough, S. S.....1945, 107
- Clough, W.....1942, 73
- Cloverdale, 49° 122° S.W., clay deposits—Bull. 30, 1952, 16
- sand and gravel pit—1949, 263; 1951, 225; 1952, 261; 1953, 195
- Cloverdale Brick and Tile.....Bull. 30, 1952, 8
- Clowham Lake, 49° 123° N.W., molybdenum.....Bull. 9, 1940, 85
- Club Creek, 52° 121° S.E., placer.....1946, 201
- Clubine, L. R.—1937, E 40, 47; 1938, E 39; 1941, 26, 66; 1942, 27; 1946, 147; 1947, 162; 1950, 128; 1951, 139; 1952, 147, 150; 1953, 117, 119; Bull. 10, Rev. 1943, 149
- Clubine, Lost Creek, 49° 117° S.E. (*see also* Tungsten King), tungsten—1942, 81; 1943, 80; Bull. 10, Rev. 1943, 149
- Clubine-Comstock, Boulder Creek, 49° 117° S.E.—1937, A 38, 41, 47, E 27; 1938, A 36, E 39; 1940, 25, 67; 1941, 26, 66; 1942, 27, 63
- Clubine-Comstock Gold Mines Limited, Boulder Creek—1937, A 38, E 47; 1938, A 36, 39, E 39; 1939, 38, 82; 1942, 63; 1946, 144; Bull. 1, 1932, 99
- Cluff, Mr.....1941, 25; 1942, 26
- Cluff, S.....1951, 174
- Clukey, Wayne.....1947, 160; 1948, 131
- Clyde Creek, 49° 117° S.E.....Bull. 31, 1953, 16
- Clydesdale, 59° 133° N.W. (No. 607)—1937, B 43; 1938, B 29; 1939, 101; 1940, 88; 1941, 82; 1942, 83; 1946, 194; 1947, 187
- coal (*see also* coal mines and deposits, and coal-mining), Analyses of British Columbia Coals.....Bull. 14, 1941
- analyses of Bowron River coal.....1948, 236
- analyses of Carbon Creek coal.....Bull. 24, 1946, 24
- analyses of Coal Creek coal.....Bull. 33, 1953, 71
- analyses of Merritt coal.....1946, 260
- cannel coal.....Bull. 33, 1953, 76
- coal-preparation plants—1949, 280, and each year thereafter under Coal-mining section
- coal dust—*see under* Coal-mining section each year in Annual Report
- coke—*see under* coke
- competition from foreign markets and from other Provinces—*see under* Coal-mining section each year in Annual Report
- deposits—*see under* coal mines and deposits
- Emergency Coal Production Board, Bulkley Valley and Telkoal.....1943, 121
- fuel-oil competition.....1939, 119
- lignite.....1938, C 41
- liquefaction of B.C. coals by hydrogenation.....Bull. 14, 1941, 22
- low-temperature carbonization of coal.....Bull. 14, 1941, 21
- machine-mined coal—1937, G 13, and under Coal-mining section each year
- prices—*see* Statistical Tables each year
- change from long tons to short tons—1948, 28, 204
- production—1937, G 4; 1938, G 4; 1939, 114; 1940, 100; 1941, 95; 1942, 93; 1943, 88; 1944, 85; 1945, 137; 1946, 216; 1947, 236; 1948, 202; 1949, 276; 1950, 242; 1951, 246; 1952, 284; 1953, 226; and Statistical Tables each year
- pulverized fuel boiler tests on B.C. coals—Bull. 14, 1941, 20
- spectrographic analyses of coal ash—Bull. 33, 1953, 89
- washing—*see* coal-preparation plants
- “Coal Act”—*see* Synopses of Mining Laws
- Coal Creek, 49° 114° S.W.....1951, 281
- Coal Creek Colliery, 49° 114° S.W. (later Elk River Colliery)—1937, G 5, 33; 1938, G 4; 1939, 115; 1940, 101, 128; 1941, 96; 1942, 94, 96, 128; 1943, 93, 95
- analyses of coal.....Bull. 33, 1953, 71
- bumps.....1938, G 13; 1942, 107
- coal-mine explosions.....Appendix, 1917
- coal dust—*see under* Coal-mining section each year in Annual Report
- Coal Gully area, 50° 120° S.W.....1946, 253
- Coal Hill Syndicate.....Bull. 14, 1941, 8
- coal-mine official certificates—*see* Certificates of Competency

- coal-miners' examinations—1937, G 20; 1938, G 22; 1939, 129; 1940, 115; 1941, 111; 1943, 106; 1944, 103; 1945, 153; 1946, 232; 1947, 249; 1948, 217; 1949, 290; 1950, 256; 1951, 261; 1952, 299; 1953, 239
- coal mines and deposits, Bowron River area—*see* Bowron Coal Company Limited, Central Industries Ltd.
- East Kootenay area—*see* Coal Mountain mine, Coleman Collieries Limited, Corbin collieries, Crowsnest Coal Basin, The Crow's Nest Pass Coal Company Limited (Baldy Mountain strip mine, Coal Creek No. 1 East mine, Elk River Colliery, Nos. 1, 3, 4, 8, 9, 10 Elk River Colliery, Michel Colliery), Hillcrest Mohawk Collieries, Upper Elk Valley Coalfield
- Hat Creek area—*see* Hat Creek Colliery
- Nicola-Princeton area—*see* Black mine, Burr Prospect, Cliffview Colliery Limited, Coldwater mine, Coldwater Nos. 2 and 3, Fred Mannix Ltd., Golden Glow mine, Granby Consolidated, Hewitt Prospect, Inland Collieries, Jackson mine, Lot 1303, M. J. Mullin and Sons, Pleasant Valley Mining Co. Ltd., Merritt Coal Mines Limited, Merritt Coalfield, Middlesboro Collieries Limited, Princeton Colliery No. 1, Princeton Tulameen Coal Company Limited, Sunshine No. 3 Prospect, Taylor Burson Coal Company Limited
- Peace River area—*see* Carbon Creek-Mount Bickford area, Gething mine, Grant seam, Hasler Creek Coal Co. Ltd., Packwood mine, Peace River Coal Mines Limited, Reschke Coal Ltd.
- Quesnel area—*see* Coldspring mine, Consolidated Gold Alluvials of B.C. Ltd.
- Skeena River area—*see* Aveling Coal Co. Ltd., Aveling Colliery, Bulkley Valley Colliery, Edgemount Development Syndicate, Goat Creek, Northwest Anthracite Syndicate, Tatlow area, Telkoal Company Limited
- Tahltan River area..... Bull. 19, 1944, 48
- Tulameen area—*see* Coalmont Collieries, Collins Gulch, Delprato and Hayes Prospect, Hayes and Vittoni, Tulameen Collieries Limited, Tulameen No. 3 mine, Pleasant Valley No. 4 mine
- Tuya River area..... Bull. 19, 1944, 47
- Vancouver Island, Comox area—*see* Canadian Collieries (Dunsmuir) Limited
- Vancouver Island, Nanaimo area—*see* Beban's mine, Berkley Creek Prospect, Big Flame, Biggs mine, Canadian Collieries (Dunsmuir) Limited, Carruthers and Wakelam No. 3 mine, Cassidy mine, Cassidy Nos. 3, 4, 5, and 7 mines, Chambers mine, Clifford coal mine, Deer Home (Holme) mine, Fiddick mine, Furnace Portal mine, Hydesville, Jingle Pot mine, Lake Road mine, Lantzville Colliery, Lewis mine, Lewis Nos. 2 and 3, Lila mine, Loudon mine, Loudon Nos. 3 and 5, Neville Prospect, Old No. 1 mine, (Old) No. 8 mine Timberlands, Pacific mine, Pacific Nos. 2 and 3, Richardson Bros. mine, Rowburn mine, Stronach mine, Stronach Nos. 2 and 3, Timberland
- coal mines and deposits—*continued*
- Vancouver Island, Nanaimo area—*continued*
mine, Victory mine, Wende mine, Western Fuel Corporation of Canada Limited
- Vancouver Island, Somenos area—*see* Somenos Prospect
- Vancouver Island, Suquash area—*see* Suquash Collieries Limited
- "Coal-mines Regulation Act"—*see* Synopses of Mining Laws
revised 1947, 290
- coal-mining (*see also* coal and coal mines and deposits)—1937, G 3; 1938, G 3; 1939, 114; 1940, 100; 1941, 95; 1942, 93; 1943, 88; 1944, 85; 1945, 135; 1946, 215; 1947, 235; 1948, 201; 1949, 275; 1950, 241; 1951, 245; 1952, 283; 1953, 223
- accidents—1937, G 10; 1938, G 8; 1939, 119; 1940, 105; 1941, 100; 1942, 98; 1943, 93; 1944, 90; 1945, 141; 1946, 220; 1947, 240; 1948, 206; 1949, 281; 1950, 247; 1951, 252; 1952, 290; 1953, 230
- air-sampling—*see under* Coal-mining section each year in Annual Report
- Board of Examiners for Coal-mine Officials—*see under* Coal-mining section each year in Annual Report
- bumps and blowouts, Coal Creek No. 1
East mine—1938, G 13; 1941, 107; 1942, 107; 1943, 102
Elk River No. 1 East mine—1944, 99; 1945, 150; 1946, 228; 1950, 254
Elk River No. 3 mine—1949, 288; 1951, 259; 1952, 297
Michel A East mine 1952, 298; 1953, 238
Michel B South mine—1948, 213; 1951, 259; 1952, 298; 1953, 238
- coal dust—*see under* Coal-mining section each year in Annual Report
- coal seams, investigation of methods for correlating 1947, 46
- coke—*see under* coke
- dangerous occurrences—1937, G 16; 1938, G 18; 1939, 125; 1940, 112; 1941, 107; 1942, 106; 1943, 101; 1944, 98; 1945, 149; 1946, 227; 1947, 245; 1948, 212; 1949, 287; 1950, 253; 1951, 258; 1952, 296; 1953, 237
- diesel locomotives—1950, 253; 1951, 258; 1952, 279
- electrical equipment, inspection of—1946, 297; 1947, 278; 1948, 254; 1949, 322; 1950, 296; 1951, 323; 1952, 341; 1953, 279
- electricity in coal mines—*see under* Coal-mining section each year in Annual Report
- explosions, Michel B mine 1938, G 10
No. 10, South Wellington 1940, 118
- explosives used—*see under* Coal-mining section each year in Annual Report
- fires in coal mines—*see* dangerous occurrences
- Inspection Committees—*see under* Coal-mining section each year in Annual Report
- labour—1937, G 9; 1938, G 8; 1939, 119; 1940, 105; 1941, 100; 1942, 98; 1943, 93; 1944, 90; 1945, 141; 1946, 220; 1947, 240; 1948, 40; 1949, 281; 1950, 247; 1951, 252; 1952, 289; 1953, 230; Statistical Tables each year
- millisecond delay detonators—1951, 258; 1952, 296

- coal-mining—*continued*
mine-rescue stations—*see under* Coal-mining section each year in Annual Report
outbursts, No. 8 mine, Comox1948, 213
No. 10 mine, South Wellington—1943, 103; 1944, 100
pot-holes in roof at Michel—1938, G 38; 1940, 130; 1942, 127; 1943, 127
prosecutions—*see under* Coal-mining section each year in Annual Report
registration of coal names—*see table in* Coal-mining section each year in Annual Report
safety lamps—*see under* Coal-mining section each year in Annual Report
supervision of coal mines—*see under* Coal-mining section each year in Annual Report
ventilation, methane detection and mine-air samples—*see under* Coal-mining section each year in Annual Report
Coal Mountain coal mine, 49° 114' N.W.—1946, 216, 247
Coal, Petroleum and Natural Gas, administration taken over by Department of Mines1952, 48; 1953, 54
samples1953, 56
coal-preparation plants—1949, 280; 1950, 246; 1951, 251; 1952, 288; 1953, 228
"Coal Sales Act"—*see under* Coal-mining section each year in Annual Report
Coalmont, 49° 120' S.W., coal mines near—1949, 302; 1950, 266; 1951, 280
Coalmont Collieries Limited—1937, G 5, 30; 1938, G 4, 33; 1939, 115, 140; 1940, 101, 125; 1943, 119; 1946, 241; 1947, 259; 1948, 226; 1949, 302; Bull. 14, 1941, 16
registration of coal name—*see table each year in* Annual Report
Coalmont Creek, 49° 120' N.W.—1941, 92
Coalmont Placer, 49° 120' N.W. (*see also* Traders' Syndicate)1941, 92; 1942, 89
coals, registered names of British Columbia—*see under* Coal-mining section each year, in table
Coast & Lakes Alluvials Ltd. (*see also* Langford Placer Mines Ltd.)1940, 93
Coast Iron, Ltd.1948, 158
Coast Iron Company, Limited, Iron Hill—1949, 226; 1951, 221
Coast Quarries Limited, Granite Falls—1937, F 37; 1938, F 70; 1939, 113; 1940, 99; 1941, 94; 1942, 92; 1946, 208; 1947, 213; 1948, 184; 1949, 247; 1950, 218; 1951, 215; 1952, 249; 1953, 185
Coast Range Batholith, 53° 126' S.W.1945, 71
Eutsuk Lake1945, 65
Coast Shale Brick Company—Bull. 30, 1952, 7, 11
Coates, F.—1946, 236; 1947, 253; 1948, 221; 1949, 297; 1950, 260; 1951, 275; 1952, 306
Coats, John F.1941, 58
cobalt, deposits—*see tables, pp. 187 and 223*
production1953, 28
Cobalt, Beaverdell, 49° 119' S.E.1949, 148
Cobalt, Smithers, 54° 127' N.E.1947, 98
Cobble Hill, 48° 123' N.W., limestone—1947, 218; 1953, 193; Bull. 23, 1947, 54
Cochran, David William1950, 178
Cochrane, Dean1940, 57
Cochrane, J.1946, 237; 1947, 253; 1953, 243
Cochrane, W. H., Gold Commissioner, 1943—
Cockeram, Alan1939, 87, 99; 1940, 71; 1941, 69
Cockfield, W. E., Geological Survey, Canada
—1939, 8; 1940, 7; 1941, 7; 1942, 52; 1943, 58; 1945, 56; 1946, 49; 1947, 52; 1948, 50; 1949, 55; 1950, 57; 1951, 59; 1952, 71; 1953, 67; Bull. 25, 1948, 13
Cockle Creek, 50° 117' N.E.1945, 107
Cockshutt, Arthur1948, 143
Codan Lead and Zinc Company1943, 73
Codville, Lieut.-Col. F. H. M.—1947, 128; 1949, 103; 1950, 107; 1952, 111; 1953, 97; Bull. 34, 1954, 66, 68, 69, 86
Cody, 49° 117' N.E.—1948, 145; 1951, 170; 1952, 175; 1953, 139
Cody Creek, 49° 117' N.E.1951, 170
Cody Reco Mines Limited—1951, 170; 1952, 174; 1953, 139
electrical installations at mine—1951, 314; 1952, 335; 1953, 274
Coffee Creek, Ainsworth, 49° 116' N.W.—1939, 96; 1946, 150; 1950, 133, 136; 1951, 156; 1952, 156, 162; 1953, 129
Coffee Creek, Big Valley Creek—*see* Café Creek
Coffman, A. E.1939, 35
coke (*see also* coke ovens), analyses from
Nicola1906, 221
analyses from Victoria Gas Works—1926, 55; Bull. 14, 1941, 8
coke-making1952, 289; 1953, 229
Crownsnest Pass area—1892, 538; 1896, 524; 1899, 828; 1906, 20, 233; 1909, 166; 1910, 20; 1911, 258; 1912, 20; 1913, 22, 386; 1915, 420
Fuel Controller's action *re*1919, 16
Granby Consolidated Mining Smelting and Power Company Limited, Cassidy—1919, 45; 1920, 283
imported from Alberta1910, 119
from Australia1906, 221
from Orient1907, 20
from Pennsylvania1911, 174
iron smelting, used in1912, 26
markets for—1913, 331; 1917, 378; 1918, 399; 1919, 295
native coke, Cumberland1906, 206
Okanagan Lake1913, 180
Peace River coal1912, 133
prices, drop in market1907, 20
statistics change from long tons to short tons1948, 28, 204
production—*see* Statistical Tables each year after 1898
by mineral survey districts1925, 37
coke and by-products1926, 20
coke from bee-hive ovens1926, 20
decrease1908, 20
shortage at smelters—1908, 114; 1909, 130; 1916, 16; 1917, 23, 201, 367; 1918, 208
coke ovens, Anyox, by-product ovens—1918, 55; 1919, 27, 45; 1920, 46, 283; 1924, 50; 1925, 73; 1926, 76; 1928, 77
Fernie, bee-hive ovens—1898, 1165; 1899, 822; 1901, 1194; 1902, 278; 1903, 232; 1904, 286; 1917, 332, 429; 1918, 451
Hosmer, bee-hive ovens—1907, 86; 1908, 86; 1912, 20
Belgium ovens, by-product1908, 86
Michel, bee-hive ovens—1901, 1200; 1902, 278; 1903, 232; 1904, 286; 1919, 355; 1929, 408; 1942, 124; 1943, 122

coke ovens—*continued*

Michel, Curran Knowles by-product ovens—
1939, 146; 1942, 124; 1943, 122; 1949, 308;
1952, 316
Morrissey, bee-hive ovens—1902, 278; 1903,
232; 1904, 286
Union Bay, bee-hive ovens—1892, 556; 1893,
1094, 1100; 1894, 760; 1896, 501, 584, 591;
1897, 620; 1898, 1165; 1899, 831; 1900, 968;
1902, 271; 1906, 19; 1911, 22; 1915, 400;
1917, 402; 1918, 423, 1919, 317
production from bee-hive ovens and coke
by-products—*see* Statistical Tables each
year after 1926
Coldspring House, Cariboo1933, 129
Coldspring mine, 53° 122° S.E.—1938, C 41;
1942, 94, 96; 1943, 89, 122; 1944, 86,
88, 89, 93, 126
Coldwater Hill area, 50° 120° S.W.—1946, 253;
1948, 226
Coldwater mine, 50° 120° S.W.—1944, 86, 88, 89,
93, 125; 1945, 137, 162; 1946, 216; 1953,
246; Bull. 14, 1941, 8
No. 2 mine, 50° 120° S.W.—1946, 241; 1947,
259; 1948, 226
No. 3 mine, 50° 120° S.W.—1946, 242; 1947,
259; 1948, 227; 1949, 302; 1950, 266; 1951,
280; 1952, 312
No. 5 mine, 50° 120° S.W.1952, 310, 312
Coldwater River, 50° 120° S.W., molybdenum
Bull. 9, 1940, 92
Cole, H.1952, 251, 255
Colebrook Sand & Gravel Company Limited
....1949, 263; 1951, 225; 1952, 261; 1953, 195
Coleman, Daniel1950, 272
Coleman Collieries Limited.....1952, 319; 1953, 254
Coles, W. C.1938, A 38
Colgrove Charmwood, Ltd.1937, C 34
Collart, J. E.1938, B 39
Collen, C. D.Bull. 10, Rev. 1943, 117
Collett, K.1948, 225; 1949, 301
collieries of British Columbia, fuel-oil; labour;
men employed; and production—*see*
Statistical Tables each year
Collins, Glenville A.—1945, 126; 1946, 200;
1947, 194; 1948, 174, 178; 1949, 229; 1950,
201
Collins, J. A.1937, D 14
Collins, R. G.—1946, 200; 1947, 192; 1948, 176;
1949, 230, 236
Collins, 49° 117° S.E.—1952, 146; Bull. 31, 1953,
75
Collins Gulch, 49° 120° S.W., coal 1948, 226;
1949, 302; 1950, 265; 1951, 280
placerBull. 28, 1950, 54, 55
Collins Gulch Collieries Limited1951, 280
Collins Pacific Ltd. (*see also* North American
Goldfields Limited), Beavermouth—1946, 200;
1949, 230
Peters Creek1945, 126; 1946, 200
Collister, J. R.1948, 163
Collister, W. H. R.1948, 163
Collver, C. A.1941, 88
Colorado, Rose Pass, 49° 116° S.W.—1949, 176;
1950, 132
Colorado, Ymir Creek, 49° 117° S.E.—1938, E 37;
1939, 81; 1940, 67
Colorado Mining and Milling Co. Ltd.—1949, 176;
1950, 132
“Coloured Gasoline Tax Act,” investigation
of methods of dyeing gasoline1947, 46

Colpe, Chas. H.1937, B 43
Colpe Mining Company Limited—1937, B 43;
1938, B 28; 1940, 87; 1946, 194
Columario, 54° 128° N.E.—1938, C 48; 1939, 43,
55, 57, 68; 1940, 43
Columario Consolidated Gold Mines Limited
(*see also* Victor, Usk)—1939, 68, 69; 1940,
54; Bull. 1, 1932, 55
Columbia, Kitsault Valley, 55° 129° N.W.—1951,
90
Columbia, Waneta, 49° 117° S.W.1937, E 49
Columbia, Whitewater Creek, 49° 117° S.E.
.....Bull. 1, 1932, 101
Columbia Cellulose Company Limited—1948, 189;
1950, 223; 1951, 220; 1952, 12, 259, 319;
1953, 191
Columbia Clay Company.....Bull. 30, 1952, 6, 7
Columbia Copperfield Mines Ltd.—1952, 140;
1953, 110
Columbia Development Limited (*see also*
Dream and Cawder), Ruby Creek—1946,
195; 1947, 188
Spruce Creek—1934, B 37; 1935, B 28, G 47;
1936, B 52, 53; 1937, B 43, 44; 1938, B 28;
1939, 102; 1940, 87, 88, 89; 1941, 81; 1942,
82; 1943, 81; 1944, 75; 1945, 123; 1949, 237
Columbia Gypsum Products Inc.—1948, 185;
1949, 255; 1950, 221; 1951, 219; 1952, 258;
1953, 190; Bull. 35, 1954, 10, 11, 26, 53,
61, 64
electrical installations at quarry—1951, 322;
1952, 340; 1953, 279
Columbia Gypsums Ltd.1947, 214
Columbia-Kootenay, 49° 117° S.W.—1937, E 48;
1938, E 41; 1939, 90; 1940, 75; 1941, 72
Columbia Lake, 50° 115° S.W.Bull. 35, 1954, 13
travertine.....Bull. 35, 1954, 28
Columbia Lead & Zinc Mines Limited, Regal
Silver and Snowflake—1951, 193; 1952, 205;
1953, 156
Columbia River, 51°–52° 118°—Bull. 35, 1954,
12, 13
kyanite1952, 258
51° 118° N.W., placer—1950, 203; 1951, 206;
1952, 239; Bull. 28, 1950, 53
Columbia Tungstens Company Limited, Hard-
scrabble—1937, C 34; 1938, C 49; 1939, 101;
1940, 86; 1941, 81; Bull. 10, 1941, 58; Bull.
10, Rev. 1943, 82
accident at mine1939, 152
Columbia Valley, limestone.....Bull. 23, 1947, 47
Columinda Metals Corporation, Regal Silver
.....1952, 205; 1953, 156
Teddy Glacier.....1952, 183
columbium, Lempriere.....1952, 117, 118, 119
Comara Mining and Milling Company Limited,
True Fissure—1945, 109; 1946, 169; 1947,
173; 1948, 149
Combination, Greenwood, 49° 118° S.W.—1938,
D 39
Combination, Kitsault Valley, 55° 129° N.W.
.....1951, 83, 98
Combination Mountain, 55° 129° N.W.—1951,
81, 96
Combine, 55° 129° N.W.1951, 98
Comeau, Denis1948, 81; 1949, 83
Comego, 48° 124° N.E.1948, 158
molybdenumBull. 9, 1940, 94
Comet, Hazelton, 55° 127° S.W.1950, 99
Comet, Nelson, 49° 117° S.E., tungsten1943, 80

- Comet Creek, 52° 121° N.E., placer—Bull. 28, 1951, 21
- Comfort, I. S.—1939, 71; 1945, 73; 1946, 89
- Comfort, 49° 116° N.W.—1949, 177
- Commander (later Major), 49° 117° S.W., Lot 960—1896, 557; 1897, 537; 1898, 1097; 1899, 599, 1942, 81
- Commodore, 49° 117° S.E. (see also Ymir Commodore Mines Company)—1940, 25
- Commodore Mining Company, Lyle Creek—Bull. 7, 1940, 48
- Commons, R.—1949, 313; 1950, 283, 284
- Comox, 49° 124° N.W., bricks—Bull. 30, 1952, 6
coal—1937, G 24; 1938, G 26; 1939, 136; 1940, 123; 1941, 116; 1942, 114; 1943, 111; 1944, 118; 1945, 159; 1946, 236; 1947, 253; 1948, 221; 1949, 297; 1950, 260; 1951, 275; 1952, 306; 1953, 243
coal-preparation plant—1950, 246; 1951, 251; 1952, 288; 1953, 228
gravel—1937, F 38
shale deposits—Bull. 30, 1952, 14
- Comox Colliery, 49° 125° N.E.—see under No. 5 mine, Comox, and No. 8 mine, Comox
- Compagnie Francaise des Mines d'Or du Canada, Otter Creek—1938, B 30; 1939, 103; 1940, 88; 1941, 83; 1945, 124; 1948, 172; 1949, 239; 1950, 197; Bull. 1, 1933, 29
- competition of foreign coal—see under Coal-mining section each year in Annual Report
- Completer, 49° 118° N.E.—1949, 193
- computing production—see in Statistics section each year
- Comstock, Sugar Creek, 53° 121° S.E.—1947, 122
- Comstock, Windermere, 50° 116° S.E.—1949, 197
- Comstock Mountain, 50° 127° S.W.—1953, 167
- Comstock-Virginia, 49° 117° N.E.—1948, 141
- Conannex Mining Co. Ltd.—1948, 112
accident at mine—1947, 226
- Conardon Mercury Mines Syndicate, Lillomer—1937, F 31; Bull. 5, 1940, 81
- Conbra, 50° 122° N.W.—1948, 102; 1949, 106
concentrators—see under mills and concentrators
- concrete blocks, slag for—1947, 224
- concretions, Horsefly River—1938, C 35
Nechako River—1938, C 36
Pesika River—1938, C 36
- Cond, Leonard Alfred—1947, 226
- Condit and Porter, Rock Creek—1938, D 27, 29, 32
- Conductor, 49° 117° N.E.—Bull. 29, 1952, 74, 80
- Congdon, E. C.—1939, 64; 1940, 51
- Congdon, Walter B.—1939, 64; 1940, 51; 1941, 53
- Conger, E. M.—1939, 38
- Conglomerate Mountain, 58° 130° N.E.—Bull. 19, 1944, 17
- Congress, 50° 122° N.W.—1937, A 40; 1945, 89; 1946, 113; 1947, 135; 1949, 106
electrical installations—1946, 289
- Congress Gold Mines Ltd., Congress—1937, A 40; 1940, 60; 1945, 89; 1946, 113; 1947, 135; 1948, 106; 1949, 106; 1950, 109
- Conkle Lake, 49° 119° S.E.—1938, D 27
- Conklin Gulch, 53° 121° S.E.—1945, 82; 1946, 91
placer—1950, 198; 1952, 236; Bull. 28, 1950, 21, 24
- Conlon, Mr.—1941, 24, 42, 55
- Connection, 49° 117° N.E.—1952, 171
- Connell, F. M.—1939, 87, 99; 1940, 71, 74; 1941, 69; 1942, 65; 1951, 211
- Connelly, M. A.—1946, 191
- Connon, F. L.—1946, 204; 1947, 205
- Connors, T.—see T. Connors Diamond Drilling Company Limited
- Conquest Mines Limited, Tagore—1946, 179; 1947, 181; Bull. 27, 1950, 50
- Conroy, Mr.—1946, 195
- Conroy Bros.—1937, E 48
- Conroy Fraction, 59° 133° S.W.—1940, 89
- Consolation Creek, 59° 133° N.E., placer—1945, 124; 1946, 195; Bull. 1, 1933, 30; Bull. 28, 1950, 17, 18
- Consolidated Alberni Mining Company (later Vancouver Island Gold Mining Company)—1944, 147, 148
- Consolidated Gold Alluvials of British Columbia Limited, Wingdam—1937, C 35; 1938, C 42, 50, G 43; 1939, 107; 1941, 87; Bull. 1, 1933, 37
coal, lignite on Lightning Creek—1938, C 41
- Consolidated Homestake and Development Company Limited—1951, 84
- Consolidated Homestake Mining and Milling Company—1938, B 7
- Consolidated Mining and Smelting Company of Canada Limited, The, A.M.—1938, F 8; 1949, 210
Aiken Lake—1937, A 42; 1938, C 49; 1947, 100; Bull. 1, 1940
- Anderson—1938, E 15
- Anyox—1937, A 42, B 42; 1938, A 39; 1939, 42, 97; 1950, 80; 1951, 107; 1952, 78; 1953, 92
- Atlin area—see Boulder Creek
- Bailey silica quarry—1946, 207
- Bar—1951, 143
- Barnato—1938, D 17, 36
- Beveley—1950, 101; 1951, 118; 1952, 101
- Big Bull—1947, 69; 1948, 62; 1949, 73; 1950, 74; 1951, 74; 1952, 75
- Big Ledge—1947, 174; 1948, 149; 1949, 193; 1950, 151; 1952, 181
- Big Missouri—1937, B 41; 1938, B 24; 1939, 65; 1941, 54; 1942, 53
- Blue Jay—1952, 189
- Bluebell—1942, 71; 1947, 168; 1948, 140; 1949, 176; 1950, 132; 1951, 143; 1952, 154; 1953, 121
- Boss Mountain—Bull. 9, 1940, 34, 83
- Boulder Creek—1937, B 44; 1938, B 29; 1939, 104; 1940, 86, 88; 1941, 83; 1942, 77, 83; 1945, 124; 1946, 195; 1947, 188; 1948, 172; 1949, 238; 1950, 196; 1951, 202; 1953, 174; Bull. 10, Rev. 1943, 51
- Bridge River—1941, 81
- Burden—1951, 73
- Camp McKinney—Bull. 6, 1940, 13
- Cascade—1948, 76
- Clubine—1942, 81; 1943, 80
- Comet—1943, 80
- Corbin Colliery—1943, 130; 1944, 138
- Core—1945, 70
- Crawford, McDame—1937, B 34
- Croydon—1937, C 33
- Discovery Creek, coal—1942, 124
- Emerald, Iron Mountain—1942, 80; 1943, 79; Bull. 10, Rev. 1943, 135
- Emerald, Sweeney Mountain—1945, 65, 68

Consolidated Mining and Smelting Company
of Canada Limited—*continued*

Erickson Ashby.....1951, 74; 1952, 76
 Fairview—1947, 152; 1948, 124; 1950, 115;
 1951, 132; 1952, 138; 1953, 108
 Fife Quarry—1937, D 35; 1938, D 41; 1939,
 112; 1940, 98; 1941, 93; 1942, 91; 1943, 86;
 1944, 82; 1945, 132; 1946, 206; 1947, 218;
 1948, 189; 1949, 257; 1950, 225; 1951, 222;
 1952, 260; 1953, 192
 Gamsby River.....1945, 72
 Gold Hill and Lake Shore.....1947, 72
 Golden Egg.....1938, E 15
 Grand Forks.....1942, 91, 92; 1943, 86, 87
 H.B.—1948, 134; 1949, 168; 1950, 124; 1951,
 139; 1952, 147; 1953, 117
 Hercules.....1937, B 41; 1938, B 24
 Highland—1942, 71; 1948, 139; 1950, 135; 1953,
 133
 Highland Surprise.....Bull. 7, 1940, 31
 Inca Placers.....1938, E 45
 Libby.....1950, 135; 1951, 160; 1953, 133
 Little Keen.....1943, 80
 Lost Creek.....1942, 77
 McDame Creek.....1937, A 42, B 34
 Manson Creek.....1948, 174; Bull. 1, 1933, 35
 Marshall, Phoenix.....1938, D 38
 Marysville.....1941, 79
 Miracle mine.....1944, 60
 Mogul.....1950, 158; 1951, 192
 Molly—1943, 77; Bull. 9, 1940, 54; Bull. 10,
 Rev. 1943, 146
 Molly Gibson.....1949, 163; 1950, 120
 Morris Summit.....1946, 65
 Mosquito King.....1949, 134
 Moyie River.....1943, 81
 Number 1.....1946, 151
 Number Seven—1937, D 31; 1938, D 36; 1939,
 77; 1940, 63; 1941, 61
 Oliver.....1953, 198
 Pilot Bay.....1948, 137
 Pinchi Lake—1938, C 49; 1939, 99; 1940, 85;
 1941, 79; 1942, 75; 1943, 45, 76; 1944, 75;
 Bull. 5, 1940, 18
 Polaris Taku.....1951, 74; 1952, 75
 Red Rose—1942, 78; 1943, 78; 1951, 111;
 Bull. 10, 1941, 40
 Rock Candy.....1947, 212
 Rossland—1937, E 48; 1938, A 38, E 41; 1939,
 40, 90; 1940, 27; 1942, 67; 1945, 96
 Ruby.....1952, 100
 St. Eugene.....1937, E 52
 Salmon Gold.....1945, 62; 1947, 84
 Salmon Gold Mines Ltd.—1937, B 41; 1939,
 A 65; 1940, 52
 Santa Rosa.....1943, 79
 Silver Creek, Takla Lake.....1943, 76; 1944, 75
 Silver Hoard.....1948, 139
 Silver King.....1948, 130; 1949, 164
 Slate Creek—1937, C 34; 1938, C 53; 1941, 84;
 1942, 84; 1948, 174; 1949, 239
 Spotted Horse.....1944, 62
 Sullivan—1937, A 37, 41, E 52; 1938, A 35,
 E 44; 1939, 38, 42, 96; 1940, 25, 82; 1941,
 25, 76; 1942, 26, 73; 1943, 74; 1944, 72;
 1945, 109; 1946, 169; 1947, 174; 1948, 150;
 1949, 194; 1950, 152; 1951, 182; 1952, 196;
 1953, 148, 220
 Sunloch.....1949, 222; 1950, 180
 Takla Lake.....1943, 76; 1944, 75

Consolidated Mining and Smelting Company
of Canada Limited—*continued*

Tulsequah Chief—1946, 61; 1948, 63; 1949, 73;
 1950, 74; 1951, 74; 1952, 75; 1953, 81
 Tungsten, Boulder Creek—1940, 86; 1942,
 77; Bull. 10, Rev. 1943, 51
 United Victory.....1943, A 78
 Vollaug.....1937, B 26, 28
 Whitesail Lake.....1946, 89
 Wilkie Creek.....1942, 79
 Wolframite—1940, 86; 1942, 77; Bull. 10, Rev.
 1943, 51
 Wyoming.....1943, 79
 gift to museum.....1953, 63
 testing bentonite by.....Bull. 30, 1952, 34
 Consolidated Nicola Goldfields—1938, A 39, D 35;
 1939, 42, 76; 1940, 23, 62; 1941, 24, 58;
 1942, 57; 1943, 61; 1944, 40, 56; 1945, 90;
 Bull. 10, Rev. 1943, 107
 Consolidated Queen Bess, 49° 117' N.E. (*see*
also Queen Bess, Sandon).....1946, 164
 Consolidated Queen Bess Mines Limited—Bull. 29,
 1952, 68, 77, 80, 99
 Consolidated St. Elmo, 49° 117' S.W.—Bull. 10,
 Rev. 1943, 154
 Consolidated Tungsten and Tin Mines, Lim-
 ited—Bull. 10, Rev. 1943, 26 (reference to
 Selkirk Tungsten and Tin Mines Limited
 should be Consolidated Tungsten and Tin
 Mines, Limited)
 Consolidated Virginia, 49° 117' N.E.—1951, 172;
 1952, 176
 Constable, K. C.—1949, 193; 1950, 152; 1951,
 180; 1952, 195
 conversion factors and fineness of placer gold
Bull. 28, 1950, 8
 Conversion Table (placer gold).....Bull. 28, 1950, 12
 Conway, 52° 122' N.W.....1950, 106
 Conwest Exploration Company Limited, Hun-
 ter Basin—1939, 99; 1940, 23, 74, 84; 1941,
 24, 42, 72
 Husselbee Uranium.....1953, 79
 Iron Cap.....1952, 146
 Kimberley.....1946, 172; 1947, 175; 1948, 152
 McDame.....1950, 210
 Privateer.....Bull. 27, 1950, 58
 Cook, Andrew.....1952, 272
 Cook, R. W.....1952, 181; 1953, 143
 Cook Lake, McDame Creek, 59° 129' S.E.
1937, B 26
 Cooke, Frank.....1951, 113, 199
 Cooke, H. C.....1938, F 13
 Cooke, W. M.....1951, 199
 Coolidge, C. H.....1941, 58
 Cooper, Albert.....Bull. 35, 1954, 53
 Cooper, H.....1949, 163; 1950, 119; 1951, 41
 Cooper, Henry.....Bull. 35, 1943, 53
 Cooper, J. A.—1948, 129; 1949, 156, 175; 1950,
 118, 136; 1951, 40, 43, 134, 161; 1952, 170;
 1953, 45, 134, 137
 Cooper, J. C.....1953, 97
 Cooper, L.—1946, 237; 1947, 253; 1948, 221;
 1949, 297; 1950, 260; 1951, 270; 1952, 306;
 1953, 243
 Cooper, R.....1940, 67
 Cooper, S. C.....1939, 59, 68; 1940, 45, 54
 Cooper, W. W.....1953, 113
 Cooper Creek, Ainsworth, 50° 116' S.W.
1903, 140; 1904, 197; 1907, 96; 1912, 147

- Cooper Creek, Willow River, 53° 121° S.W.
1886, 235; 1945, 82; 1947, 117
 placer—1939, 106; 1940, 91; 1941, 86; 1949,
 241; 1950, 199; 1951, 204; 1952, 237; Bull.
 28, 1950, 21, 24
- Cope, W. H., Gold Commissioner, 1949—
 Copp Creek, 50° 122° N.W.1948, 102
 copper, deposits—*see* tables, pp. 187 and 223
 import duties on1949, 9
 in dross from Trail smelter1949, 10
 precipitation from mine waters, Britannia
1928, 386
 prices, 1952, 11, and Statistical Tables each
 year
 production—*see* Statistical Tables each year
- Copper Butte, 59° 136° N.W.—Bull. 25, 1948, 12,
 16, 40, 48
- Copper Chief, 50° 117° N.W.—1952, 183; 1953,
 144; Bull. 9, 1940, 83
- Copper Cleft, 49° 120° S.E.1947, 141
- Copper Cliff, Gowlland Harbour, 50° 125°
 S.E.1953, 163
- Copper Cliff, Kitsault Valley, 55° 129° N.W.
1951, 83, 96
- Copper Creek, Ainsworth, 49° 116° N.W.
1949, 180
- Copper Creek, Kamloops, 50° 120° N.W.—Bull. 5,
 1940, 33
- Copper Creek, Peter Gulch—*see* Penny Creek
- Copper Creek, Poison Mountain Creek, 51°
 122° S.W.1946, 101, 102
- Copper Creek, Similkameen River, 49° 118°
 S.W.1938, D 23
- Copper Island, 48° 125° N.E.—1900, 920; 1901,
 1095; 1902, 217
- Copper Island, Alberni, 48° 125° N.E.—1902, 218;
 1906, 198
- Copper Island, Babine Lake, 54° 126° N.E.
 (*see also* Richmond and Newman)—1940, 78;
 1946, 89
- Copper Island Mines Ltd., Babine Lake 1946, 89
- Copper King, Cameron Lake, 49° 124° S.W.
 (later Arrowsmith)—1898, 1146; 1917, 259;
 1924, 249
- Copper King, Cherry Creek, 50° 120° N.W.—
 1937, A 35; 1938, A 33, D 3; 1939, 35, 89;
 1940, 23
- Copper King, Humpback Bay, 50° 125° S.W.
1927, 352; 1928, 379
- Copper King, Lot 149, Nanaimo1924, 368
- Copper King, Mamette Lake, 50° 120° S.W.
Bull. 9, 1940, 86
- Copper King, Marguerite, 52° 122° N.W.
1950, 106
- Copper King, Rusty Creek, 50° 121° N.W.
1949, 114
- Copper King, Sooke, 48° 123° S.W.1948, 163, 165
- Copper King, Texada Island, 49° 124° N.W.
1898, 1144; 1934, F 11; 1945, 113
- Copper King, Theodosia River, 50° 124° S.W.
1926, 309
- Copper King Nos. 1-8, Pesika Creek, 57° 124°
 S.W.1951, 118
- Copper Leaf Mines Limited, Eureka—1951, 135;
 1952, 113
 Sun Fraction1953, 114
- Copper Mountain, 49° 120° S.W.—1937, A 5, 37,
 41, D 3, 33; 1938, A 35, D 39; 1939, 37, 155;
 1940, 25, 83; 1941, 25, 77; 1942, 26, 68;
 1943, 39, 67; 1944, 64; 1945, 90; 1946, 122;
- Copper Mountain—*continued*
 1947, 137; 1948, 120; 1949, 130; 1950, 113;
 1951, 129; 1952, 41, 134; 1953, 44, 103
 accidents—1938, G 42; 1945, 43, 117; 1946,
 211; 1948, 192, 194; 1950, 232; 1953, 209
 dangerous occurrences—1947, 230; 1948, 196;
 1952, 274; 1953, 214, 216
 dividends—*see* Statistical Tables each year
 electrical installations—1947, 273; 1948, 250;
 1949, 318; 1950, 290; 1951, 307; 1952, 330;
 1953, 269
- Copper Queen, Texada Island, 49° 124° N.W.
1944, 66, 163
- Copper Queen, Trout Lake, 50° 117° N.W.
1940, 64
- Copper Ridge Silver Zinc Mines Limited, Cas-
 siar Crown and Lakeview—1951, 113; 1952,
 94
- Copper River, 54° 127° S.W.1948, 76
- Copper Road, 50° 125° S.W.1953, 43, 165
- Copper Wonder, 49° 117° S.W.1946, 136
- Copperado, 50° 120° S.W.—1947, 136; 1948, 120;
 1949, 115; 1950, 112; 1951, 128; 1952, 119
- Copp's Cabin, Tahtsa River1945, 67
- Copter, 59° 133° N.W.1951, 208
- Coquette Creek—*see* correct name Poquette
 Creek
- Coquihalla area, 49° 121° N.E.1937, F 35
- Coquihalla Mountain, 49° 121° N.E.1937, D 21
- Coquihalla River, 49° 121° S.E., lode metals
Bull. 20, 1947, Pt. IV, 20, 22
 molybdenumBull. 9, 1940, 89
 placer—Bull. 1, 1933, 42; Placer Bull., 1943, 17;
 Bull. 28, 1950, 42
- Coquitlam, 49° 122° S.W., sand and gravel—
 1943, 87; 1945, 133; 1947, 221; 1948, 190;
 1949, 262, 263; 1950, 228; 1951, 225; 1952,
 261, 262; 1953, 195, 196
- Corbin, Paulson, 49° 118° S.E.—1926, 205; 1936,
 E 24
- Corbin Coal & Coke Company Limited, coal
 analysesBull. 14, 1941, 6, 17, 20
- Corbin Collieries Limited (*see also* Corbin
 Colliery)1938, G 40; 1942, 131
- Corbin Colliery, 49° 114° N.W.—1937, G 32, 35;
 1938, G 40; 1942, 131; 1943, 130; 1944, 138;
 1946, 247; 1947, 264; 1948, 232; 1949, 273;
 1951, 287
 accidents1948, 208; 1949, 281
- Cordillera, 54° 128° N.E.—1938, B 37, C 48; 1939,
 55, 57, 68; 1942, 32; Bull. 10, Rev. 1943, 58
- Cordova, 50° 126° S.W.Bull. 27, 1950, 124
- Core, 53° 127° S.E.1945, 66, 70
- Coreau, J. L.1938, C 53; 1942, 88
- Corinth, 49° 117° N.E.—1938, E 25; 1948, 144;
 1949, 188; 1950, 145; Bull. 29, 1952, 75
- Corinth Silver Lead Mining Company Limited
Bull. 29, 1952, 75
- Cork, 50° 117° S.E.—1953, 141; Bull. 29, 1952,
 91, 92
- Cork Province, 49° 117° N.E.—1937, A 37, E 54;
 1940, 25, 80; 1948, 140; 1949, 184; 1950,
 138, 141; 1951, 39, 164; 1952, 42, 171; 1953,
 45, 136
 electrical installations—1950, 293; 1951, 313;
 1952, 334; 1953, 273
- Cork Province Mines Limited (*see also* Cork
 Province)1937, A 37; 1950, 138
- Corless, T. W.1945, 82; 1949, 243; 1950, 201
- Corlett, George F.1939, 73

- Cormack Mining Company Ltd. (later Cottonwood Tertiary).....1940, 94; 1941, 89
- Cormie, A. M.—1949, 75; 1950, 79; 1951, 102; 1952, 77; 1953, 90
- Cormie, J.....1951, 142; 1952, 150
- Cormier Nos. 1-6, 59° 129° S.W.....1950, 209
- Cornelius, Noble—1946, 183; 1947, 181; Bull. 8, 1940, 36
- Cornell mine, Texada Island, 49° 124° N.W.
.....1944, 163
dividends—see Statistical Tables each year
- Corning (Lee) Creek, 51° 119° S.W.....1949, 134
- Cornish pumps in Atlin.....1945, 124
- Cornucopia, 59° 129° S.W.—1937, B 40; 1946, 61; 1947, 70
- Coronado, 54° 127° N.E.—1938, B 37, C 49; 1939, 35, 57, 92; 1940, 23, 43, 76; 1950, 100
- Coronation, Ashcroft, 50° 121° N.E. (see also under Special Reports, p. vi).....1938, F 68
- Coronation, Nos. 1 and 2, Atlin Lake, 59° 133° N.W.....1953, 79
- Coronation, Cadwallader Creek, 50° 122° N.W.—see Bralorne
- Coronation, Cranbrook, 49° 116° S.E.....1939, 111
- Coronation, Sawash Creek, 49° 121° N.E.
.....1937, F 33
- Coronation, Smithers, 54° 127° N.E.....1950, 100
- Corporation Fraction, 55° 129° N.W.....1951, 90
- "Corps of Canadian Fire-fighters Act".....1943, 150
- Corrigan, Harry—1946, 244; 1947, 262; 1948, 230; 1949, 306; 1950, 270, 271; 1951, 285, 286; 1952, 314; 1953, 249
- Corrigan, James—1946, 243; 1947, 260; 1948, 228; 1949, 304; 1950, 268; 1951, 282; 1952, 317; 1953, 252
- Cortes Island, 50° 124° S.W., molybdenum
Bull. 9, 1940, 85
- Cory, J. H.....1939, 95; 1940, 27
- Coryell (Jr.), George.....1946, 136
- Coryell, 49° 118° S.E.....1952, 141; 1953, 111
- cosalite, Cariboo Gold Quartz.....1945, 76
- Cosburn, S. S., geologist, field work.....1953, 59
report on Reconnaissance in Northeastern
British Columbia.....1953, 200
- Cossar, L.....1950, 214
- Cossetto, J.....1948, 139
- Cossetto—see Daisy Bell
- Costello, 53° 121° S.W.....Bull. 26, 1948, 33
- Cotterell, E. M.....1942, 28
- Cottonwood, 53° 122° S.E., placer.....1952, 238
- Cottonwood Alluvial Gold Mining Company
Bull. 3, 1940, 27
- Cottonwood Canyon, 53° 122° S.W., placer—
1952, 238; 1953, 176; Bull. 1, 1933, 38; Bull.
3, 1940, 1, 22, 23, 27
- Cottonwood Canyon Gold Mines, 53° 122°
S.E.....1938, C 52
- Cottonwood Creek, Cowichan, 48° 124° N.E.
.....1948, 159; Bull. 9, 1940, 94
- Cottonwood Creek, Nelson, 49° 117° S.E.
.....1937, E 30; 1948, 130
- Cottonwood (Phair) Creek, Texas Creek, 50°
122° N.E.....1949, 113
- Cottonwood Gold Dredging Co. Ltd.....1940, 94
- Cottonwood House, 53° 122° S.E.....1940, 94
- Cottonwood Lake, 49° 117° S.E.....1946, 139
- Cottonwood River, Cariboo, 53° 122° S.W.,
placer—1938, C 39; 1939, 107; 1940, 94;
1941, 88; 1942, 88; 1943, 83; 1944, 78; 1945,
126; 1946, 197, 198; 1947, 194; 1948, 177;
1949, 230, 231, 232, 233; 1950, 200; 1951,
- Cottonwood River, Cariboo—continued
205; 1952, 238; 1953, 176; Bull. 1, 1933, 37;
Bull. 3, 1940, 27; Bull. 28, 1950, 21, 24, 50
- Cottonwood River, Dease River, 59° 129°
S.W.....1937, B 24, 26, 34; 1947, 73
- Cottonwood Syndicate.....1948, 178; 1949, 231
- Cottonwood Trench.....Bull. 19, 1944, 10, 37, 39, 40
- Cotwood Tertiary Mines Ltd. (see also Cor-
mack).....1941, 89; 1942, 88
- Coueffin, A. D.....Bull. 9, 1940, 70
- Cougar, 54° 128° N.E.....1938, B 37
- Coughlan & Mason.....Bull. 30, 1952, 6
- Coughlan, John, and Sons.....Bull. 30, 1952, 8, 11
- Coulahan Mountain, 58° 130° N.E.—Bull. 19,
1944, 18, 19, 20, 43
- Coulson, J. A., & Sons.....Bull. 4, 1940, 58
- Coulter, D. L.....1944, 53; 1945, 61; 1946, 61
- Coulter Creek, 53° 121° S.W., placer—1874, 1876
to 1880, in tables; 1876, 418; 1885, 487;
1901, 957; 1902, 104; 1926, 169; 1931, 86;
1935, C 36; 1939, 106; 1940, 92; 1942, 86;
1943, 82; 1944, 77; 1946, 196; 1947, 181;
1948, 175; 1949, 241; 1950, 199; 1951, 203;
1952, 237; Bull. 26, 1948, 10, 37; Bull. 28,
1950, 21, 24
- Coulter Creek Hydraulic.....Bull. 26, 1948, 60
- Couper, R. G., Mining Recorder, 1939-48
- Courtenay, 49° 124° N.W., shale deposits
Bull. 30, 1952, 14
sand and gravel.....1952, 263; 1953, 198
- Courtenay Sand and Gravel Company—1952, 263;
1953, 198
- Cousin Jack, 49° 120° N.W.....1937, D 27
- Couverapee, 51° 116° S.E., dividends—see
Statistical Tables each year
- Cow Mountain, 53° 121° S.E.—1939, 56, 57, 70;
1945, 73
- Cowan, T. G.—1939, 82; 1940, 67; 1941, 65;
1942, 62
- Cowdrill, Charles L.....1946, 136
- Cowell limestone deposit.....Bull. 23, 1947, 52
- Cowichan Copper Company Limited, Blue
Grouse.....1952, 213; 1953, 170
- Cowichan Lake, 48° 124° N.E.—1948, 159; 1950,
204; 1952, 213; 1953, 170; Bull. 9, 1940, 94
- Cowichan Metallic Brick Company—1947, 206;
Bull. 30, 1952, 9, 11
- Cowichan River, 48° 123° N.W., placer—Bull. 28,
1950, 15
- Cowie, Archie—1918, 269; 1922, 243; 1932, 265;
1933, 329; 1934, G 26; 1935, G 23; 1936,
G 38; Bull. 9, 1940, 73
- Cox, Arthur.....1940, 75
- Cox, C. H.....1941, 71
- Cox, C. R.—1938, B 28; 1945, 114; 1946, 176;
1947, 195
- Cox, H. B.....1939, 58
- Crabtree, K. S., draughtsman, 1946—
- Cracker Creek, 59° 133° N.E., placer—Bull. 1,
1933, 29; Bull. 28, 1950, 17, 18
- Cracker Jack, 50° 117° N.W.....1951, 178
- Craddock, Colin S.....1939, 71
- Craft, S. R.....Bull. 3, 1940, 26
- Cragg, R. C.....1950, 112; 1951, 128; 1952, 119
- Craig, M. L.—1946, 147, 148, 168; 1947, 172, 173;
1948, 148; Bull. 31, 1953, 75
- Craig, S. D.—1946, 182; 1947, 181; Bull. 13,
1941, 47
- Craig Lodge, 50° 122° N.E.....1947, 136
- Craigflower, 48° 123° S.E., bricks—Bull. 30, 1952,
6

- Craigtown Creek, 49° 117° S.E.—1939, 84; 1940, 69
- Cram, J. K. — 1938, E 41; 1939, 90; 1940, 75; 1941, 73
- Cranberry Creek, 49° 119° S.E. (now Tuzo Creek).....1937, D 29; 1944, 59
- Cranberry Creek Gold Mining Co. Ltd.—1949, 148; 1950, 117
- Cranberry River, 55° 128° N.W., placer—Bull. 1, 1933, 26
- Cranbrook area, 49° 115° N.W., brickyard
.....Bull. 30, 1952, 8, 12
gypsum.....1945, 131; 1946, 205
lode metals—1937, E 49; 1938, E 15, 44, 45; 1939, 85, 96; 1940, 82; 1941, 76; 1942, 73; 1943, 74; 1944, 72
magnesite.....1941, 78
placer.....1939, 111
- Crane, J. H.....1937, F 26
- Crater Lake, 49° 119° S.E.....1937, D 35
- Crater Lake Mining Co. Ltd.....1937, D 35
- Crawford, E. P.—1939, 82; 1940, 67; 1942, 62; 1943, 64; 1944, 61
- Crawford, F. E.—1949, 194; 1950, 152; 1951, 41, 180
- Crawford, R.W.—1949, 194; 1950, 152; 1951, 181
- Crawford claims, 59° 129° S.E.—1937, B 34; 1938, B 24
- Crawford Creek, 49° 116° S.W.—1948, 137; 1949, 176; 1950, 132
- Crawford Transfer Company.....1947, 83
- Crazy Creek, 52° 121° N.E. Bull. 34, 1954, 10, 12
placer.....1952, 238; Bull. 34, 1954, 50, 51, 56
- Crazy Jane Creek—*see* Nilsik Creek
- Creagh, John.....1945, 54, 63; Bull. 27, 1950, 114
- Creeden, V. J.—1939, 75; 1940, 61; 1941, 59; 1943, 62; 1944, 57; 1945, 92; 1947, 139; 1948, 123
- Creelman, H.....1952, 198
- Creelman, J. G.....1937, D 22; 1938, D 23
- Creerar, R. E.....1938, A 35; 1939, 38
- Crescent, Ainsworth—*see* Eden and Crescent
- Crescent, Phoenix, 49° 118° S.W.—1938, A 34, D 37; 1940, 23, 77; 1941, 24
- Crescent, Slocan Lake, 49° 117° N.E.—1949, 190; 1952, 179
- Cresswell, Richard.....1953, 176
- Creston, 49° 116° S.W.—1937, E 40; 1949, 193; 1950, 152; 1951, 180; 1952, 195; 1953, 147
- Creston Gold Mines Limited (*see also* Rossland Mines Limited), Sanca.....1946, 149
- Creston Hill, 49° 116° S.E.....1952, 195; 1953, 147
- Creston Hill Mining Syndicate.....1952, 195
- Cretain, M.....1953, 132
- Crick Creek, 49° 118° S.W.....1938, D 22
- Cricket, 49° 116° S.W. (*see also* Cricket No. 2).....1951, 41
- Cricket No. 2, 49° 116° S.W. (*see also* Cricket).....1952, 43
- Crickmay, C. H., Geological Survey, Canada.....1938, A 7; 1939, 8
- Cripps, E.....1937, E 55
- Criss Creek, 50° 120° N.W., mercury—Bull. 5, 1940, 52
placer.....Bull. 28, 1950, 38
- Crocker, S. J.....1939, 93; 1940, 79; 1941, 73
- Crofton, 48° 123° N.W., slag.....1947, 223
- Croker, 59° 133° N.W.—1937, B 44; 1938, B 29; 1939, 101; 1940, 88, 89; 1941, 83; 1942, 83; 1948, 172; 1949, 238; 1950, 196
- Cromer, Ben.....Bull. 5, 1940, 70
- Cromer Creek, 50° 122° N.W. Bull. 32, 1953, 51
- Cromwell, 50° 117° N.E.....1953, 46, 146
- Cromwell Gold Mines Limited.....1953, 146
- Cronin, J.....1949, 94
- Cronin—*see* Cronin Babine
- Cronin Babine, 54° 126° N.W.—1949, 94; 1950, 101; 1951, 41, 112; 1952, 39, 94
electrical installations.....1951, 306; 1952, 329
- Cronin Babine Mines Limited—1948, 85; 1949, 94; 1950, 101; 1951, 41, 112; 1952, 94
- Cronin Creek, 54° 126° N.W.—1940, 55; 1951, 112
- Cronin Mountain, 54° 126° N.W.—1937, C 17; 1949, 94; 1951, 112; 1952, 94
- Crooked River, Horsefly River (now McKusky Creek), 52° 120° S.W., placer—1901, 965; 1902, 67, 68, 72
coal.....1902, 69
- Crooked River, Lake McLeod, 54° 122° N.W.
.....1923, 145
placer.....Bull. 1, 1933, 36
- Crosby, F. H.—1938, F 38; 1946, 166; 1947, 171; 1948, 144, 148; 1949, 189; 1950, 143
- Cross, J. R.....1951, 220
- Cross, M. V.....1952, 211, 213
- Cross, W. K.....1940, 26, 64
- Crossing (Galena) Creek, 51° 119° N.W.,
placer.....Bull. 28, 1950, 37
- Crossley, A. H. W.—1938, E 34; 1939, 79; 1940, 70
- Crossley, C. E.....1938, A 36; 1940, 25
- Crosson, Jack — Placer Bull., 1938, 22; Bull. 8, 1940, 60; Bull. 27, 1950, 119, 124
- Croteau Prospect.....Bull. 9, 1940, 84
- Crouse (Cedar) Creek, 49° 118° S.W., placer—
1896, 578; 1898, 1120; 1931, 129; Bull. 28, 1950, 36, 37
- Crow Fledgling, 49° 116° N.W.—1937, A 37, E 51; 1948, 139; 1949, 179
- Crowe, Mr.....1939, 102
- Crowe, A. F.....1940, 23; 1941, 25
- Crowe, Warren — 1937, E 49; 1946, 137; 1948, 129, 147; 1949, 190; 1952, 143
- Crowe-Swords, R.—1946, 103, 164; 1947, 133, 170; 1948, 145; 1949, 189; 1950, 142, 144, 147; 1951, 169; 1952, 174; Bull. 29, 1952, 102, 108
- Crowhurst, J. J. A.1948, 152; 1950, 157; 1953, 84
- Crown, Bridge River, 50° 122° N.W.—1939, 73; 1940, 58; 1941, 57
- Crown, Cowichan Lake, 48° 124° N.E.1937, F 33
- Crown Ceramics.....Bull. 30, 1952, 9
- Crown Gold, 49° 124° S.E.....1938, 38; 1940, 28
- Crown Gold Mining Syndicate—1937, F 13; 1938, A 38; 1940, 28
- Crown-granted mineral claims—*see* Synopses of Mining Laws
- Crown Point, McMurdo, 51° 117° S.E.—1947, 177; 1948, 152; 1949, 204
- Crown Point, Rock Creek, 49° 119° S.E.
.....1948, 126; 1949, 148; 1952, 41, 139
- Crown Point, Rossland, 49° 117° S.W.1949, 158
- Crown Silver Lead Mines Limited, Lead King
.....1951, 109
- Crows Bar, Fraser River, 51° 122° S.W.,
accident.....1950, 232
placer.....Bull. 1, 1933, 42
- Crow's Nest Pass Coal Company Limited, The (*see also* Baldy Mountain strip mine, Elk River Colliery, Michel Colliery)—1937, G 32; 1938, G 35; 1939, 143; 1940, 128; 1941, 122; 1942, 124; 1943, 122; 1944, 129; 1945, 163;

- Crow's Nest Pass Coal Company Limited—*continued*
 1946, 242; 1947, 259; 1948, 227; 1949, 303;
 1950, 267; 1951, 280; 1952, 312; 1953, 251
 coke, bee-hive ovens, and by-product plants
 —see under coke
 registration of coal name—see table in
 Coal-mining section each year in Annual
 Report
- Crowsnest area, 49° 114° N.W., coal—see
 under East Kootenay
 phosphate rock.....1947, 220
- Crowsnest Coal Basin, Geology of, report by
 C. B. Newmarch—Bull. 33, 1953
- Croydon, Aiken Lake, 56° 125° S.W.—1937, C 33;
 1938, A 39, C 49; 1947, 100; Bull. 1, 1940, 8
- Croydon Creek, 56° 125° S.W. Bull. 1, 1940, 8
- Crump, L. F.1945, 47
- Crusader, 49° 117° N.E.1939, 39; 1940, 64
- Crusader Creek, 49° 117° N.E.1940, 64
- Crusader Mines Limited, Marmot River—1939, 55,
 57, 66; 1940, 52; 1946, 82
- Crystal, Yanks Peak, 52° 121° N.E.—Bull. 34,
 1954, 66
- Crystal Butte, 49° 119° S.E.1947, 154
- Cuba, 49° 117° N.E.—1940, 26; 1946, 163; Bull.
 29, 1952, 93
- cubanite, Jordan River.1950, 187
- Cudworth, W. J.1939, 36; 1952, 141
- Cudworth, W. M.1950, 201
- Cuisson Lake, 52° 122° S.W.1950, 106
- Cullen, A. (incorrectly Cullane)—1948, 221; 1949,
 298; 1950, 262; 1951, 276; 1952, 307; 1953,
 243
- Cullinane, Jas. A.1937, E 46; 1939, 81; 1940, 66
- Cultus Creek, 49° 116° S.W.1937, E 13
- Cumberland, 49° 125° N.E., coal—see No. 5
 mine, Comox, and No. 8 mine, Comox
 sewer-pipe shale from mine—Bull. 30, 1952, 42
- Cumberland mine-rescue station—see under
 Coal-mining section each year in Annual
 Report
- Cummings, E. J.1940, 79
- Cummings, Herbert G.Bull. 13, 1941, 79
- Cummings, J. M.—1949, 255; 1951, 219; 1952,
 258; 1953, 190
 Mineralogical Branch Engineer, 1936–48,
 field work—1940, 5; 1941, 6; 1942, 29; 1943,
 55; 1945, 53; 1946, 45; 1947, 48; 1948, 48
 reports by.....1947, 179
 report on asbestos, Shuttleworth Creek. 1948, 182
- Clay and Shale Deposits of British Co-
 lumbia Bull. 30, 1952
- gypsum, Windermere.....1948, 185
- "Possibilities for the Manufacture of
 Mineral Wool in British Columbia,"
 1937
- "Preliminary Investigation into Possibili-
 ties for Producing Silica Sand from B.C.
 Sand Deposits," 1941
- structural materials and industrial min-
 erals.....1947, 201
- Cummings, Mrs. L.1937, A 54
- Cummings, W. C.—1939, 111; 1940, 97; 1941, 92;
 1942, 90; 1943, 85; 1945, 130
- Cummins, J. E.1939, 38, 80
- Cunliffe, Thomas H., Instructor, 1945—
- Cunningham, Clarence—1915, 121; 1916, 197,
 198, 516; 1917, 157, 159; 1918, 166; 1919,
 124, 125; 1921, 134; 1923, 221, 227; 1924,
 195, 198; 1925, 244, 245; 1926, 251, 254,
- Cunningham, Clarence—*continued*
 255; 1927, 275; 1929, 308; 1930, 248; 1931,
 142; 1935, A 26; 1936, E 53; 1937, A 38,
 E 51; 1938, A 37, E 43; 1946, 167; Bull. 29,
 1952, 77, 79, 95, 99, 116, 120, 124
- Cunningham, J. W.1940, 46
- Cunningham, Norman.....1940, 77
- Cunningham, Stanley.....Bull. 10, Rev. 1943, 116
- Cunningham, William.....Bull. 34, 1954, 49
- Cunningham (group), 52° 121° N.E.—1947, 115;
 Bull. 34, 1954, 57
- Cunningham Extension No. 1, Lot 5908
Bull. 34, 1954, 76, 77, 90
- Cunningham Extension No. 2, Lot 5909,
Bull. 34, 1954, 90
- Cunningham Fraction, Lot 5921—Bull. 34, 1954,
 90
- Cunningham No. 1, Lot 5905—Bull. 34, 1954,
 59, 90
- Cunningham No. 2, Lot 5906—Bull. 34, 1954,
 90
- Cunningham No. 3, Lot 5907—Bull. 34, 1954,
 90
- Cunningham Company.....Bull. 34, 1954, 49
- Cunningham Creek, 52° 121° N.E., lode
 metals—1940, 57; 1943, 78; 1946, 94; 1947,
 115; 1952, 110; 1953, 96; Bull. 34, 1954, 10,
 12, 13, 22, 26, 31, 39, 43, 50, 60, 63
 placer—1940, 91; 1943, 83; 1944, 78; 1945,
 126; 1946, 197; 1947, 192; 1948, 176; 1950,
 200; 1952, 238; Bull. 1, 1933, 37; Bull. 28,
 1950, 21, 24; Bull. 34, 1954, 38, 45, 47, 49,
 51, 52, 53
- Cunningham Mines Limited, Black Colt and
 Palmita.....1937, E 51
- Idaho and Queen Bess Bull. 29, 1952, 77, 79
- Cunningham No. 1, 52° 121° N.E.—Bull. 10, Rev.
 1943, 93
- Cunningham Pass, 53° 121° S.E., placer—1939,
 109; 1949, 235, 242
- Cunningham Pass Creek, 52° 121° N.E.—Bull. 34,
 1954, 49
- placer.....1948, 176
- Cup, 54° 126° N.E. (see also Gold group and
 Silver Cup).....1952, 95
- Curlaw, 49° 117° S.E. Bull. 31, 1953, 75
- Curly Creek, 50° 126° S.W. Bull. 27, 1950, 113
- Curran Knowles coke ovens, Michel (see also
 coke)—1939, 146; 1942, 124; 1943, 122;
 1952, 12, 289, 316; 1953, 229
- Currie, Mr., Hope.....1939, 41
- Currie, Mr., Nelson.....1938, A 36
- Currie, H.1950, 137
- Currie, J.1952, 179, 182
- Curry, H. N., Inspector of Mines, 1951—
 reports by—1952, 195–205, 257, 258; 1953, 120,
 121, 147–155, 178
- Curtin, C. J.1950, 98
- Curtin, J. B.1950, 98
- Curtis, A. F.1939, 105
- Curtis, J. J.1943, 82; 1944, 77; 1945, 126
- Curtis, James B.—1939, 81; 1940, 66; 1941, 65;
 1942, 61
- Curtis, 51° 120° S.W. (formerly Telluric)
1940, 60
- Curtis Creek, 49° 117° S.E. Bull. 31, 1953, 46
- Curwen, S. A.—1937, E 39, 46; 1938, A 36, E 37;
 1939, 39, 81, 84; 1940, 26, 67, 69
- custom mills—see mills and concentrators
- Cutler, Hiram—1945, 132; 1947, 218; 1948, 189;
 1949, 257; 1951, 221; 1952, 260; 1953, 192

Cutler (group), 52° 121° N.E.—1947, 115; Bull. 34, 1954, 57
 Cutler No. 1, Lot 10596—Bull. 34, 1954, 34, 59, 60, 91
 Cutler No. 2, Lot 10597—Bull. 34, 1954, 91
 cyanide mill—see mills and concentrators
 Cyclone, Duncan River, 50° 116° N.W. 1945, 107
 Cyclone, Hedley, 49° 120° S.E. 1949, 132
 Cyclops, Eholt, 49° 118° S.W. 1952, 141
 Cypress Creek, 49° 122° S.W. Bull. 9, 1940, 85

D

D Fraction, 49° 117° N.E. 1952, 177; 1953, 140
 D.A., 49° 118° S.W. 1940, 23; 1953, 110
 D.B.R., 55° 129° N.W. 1946, 78
 D. and B. Drillers Ltd., Invermay Annex 1945, 111
 Taylor Windfall 1945, 82
 D. F. Gosling Gravel Pit—1951, 226; 1952, 261; 1953, 195
 D and J, 49° 121° S.E. 1948, 154
 D & N, 54° 126° N.W.—1938, B 36, C 49; 1939, 99; 1940, 23, 41
 Dad's Special, 53° 127° S.E. 1945, 69
 Dago Creek, 49° 117° N.E. 1948, 140; 1953, 137
 Dahl, J. 1948, 194
 Daily, A. F. 1948, 176
 Dainard, C. J. 1945, 47
 Daisy, Keen Creek, 49° 117° N.E. — 1951, 159, 165; 1952, 171
 Daisy, Taku River, 58° 133° N.W. 1950, 75
 Daisy Bell, 49° 116° N.W.—1948, 139; 1949, 182; 1950, 137; 1951, 39, 161; 1952, 169; 1953, 133
 Dakota, 50° 120° N.E. (incorrectly Dacotah)—1901, 1078; 1904, 231, 232; 1905, 194; 1906, 174
 Dalby, T. S., Gold Commissioner, 1937—
 Dalgleish, D. G., Deputy Gold Commissioner, 1942; Gold Commissioner, 1943—
 Dalgleish, W. C. 1942, 71
 Dall River, 58° 127° N.W. Bull. 12, 1941, 25
 Dalrymple, W. 1938, A 34
 Dalton, Jack Bull. 25, 1948, 12
 Dalton, Patrick 1951, 287
 Dalton Post, 60° 137° S.E. Bull. 25, 1948, 12, 36
 Dalton Trail Bull. 25, 1948, 12, 36, 61
 Daly, M. 1940, 96
 Dalziel, J. W. 1951, 178; 1952, 183
 Dan Patch, 55° 129° N.W. 1951, 98
 Dandy, 49° 117° S.E. Bull. 31, 1953, 75
 Daney, Mr. 1939, 38
 Dang Sing Dang Bull. 26, 1948, 60
 dangerous occurrences, coal mines—1937, G 16; 1938, G 18; 1939, 125; 1940, 112; 1941, 107; 1942, 106; 1943, 101; 1944, 98; 1945, 149; 1946, 227; 1947, 245; 1948, 212, 246; 1949, 287; 1950, 253; 1951, 258; 1952, 296; 1953, 237
 electrical origin—1947, 271; 1948, 246; 1950, 279
 lode mines—1937, G 39; 1938, G 43; 1939, 153; 1940, 134; 1941, 131; 1943, 135; 1944, 140; 1945, 118; 1946, 211; 1947, 230; 1948, 196; 1949, 270; 1950, 234; 1951, 236; 1952, 274; 1953, 212
 Danira, 49° 116° N.W. 1942, 26, 71; 1951, 159
 Danzig, 49° 126° N.E.—1937, A 40; 1938, A 38; 1948, 157; 1949, 219; 1951, 197; 1952, 210
 Danzig Mines, Inc. 1949, 219
 Danzig Mines Ltd. 1938, A 38

Darby, James 1938, B 37; 1939, 55, 57, 68
 Dardanelles, Three Forks, 50° 117° S.E.—1938, A 35; 1939, 95
 Dardanelles, Zymoetz River, 54° 128° S.E. 1937, C 32; 1948, 76
 D'Area, O. L. 1941, 26
 Darud, H. Bull. 25, 1948, 39
 Dash, Del. 1949, 257
 Datlasaka Creek, 59° 136° N.W. Bull. 25, 1948, 10
 Datlasaka Mountains, 59° 136° N.W.—Bull. 25, 1948, 14, 17, 26, 31, 34, 61
 Davenport Creek, 59° 133° N.E., placer—Bull. 28, 1950, 17, 18
 Davey, Frederick Harold 1949, 269
 Davey, T. E. 1946, 61
 Davey, W. J. 1938, A 38
 Davey, William—1948, 231; 1949, 307; 1950, 272; 1952, 314; 1953, 251
 Davey, William H. 1950, 255
 David Fraction, 50° 122° N.W. 1948, 106
 Davidoff, P. 1938, A 35; 1939, 37
 Davidson, Mr., Kamloops Bull. 5, 1940, 52
 Davidson, A. 1938, B 7; 1951, 96
 Davidson, A. M.—1949, 257; 1950, 225; 1951, 222; 1952, 260; 1953, 194
 Davidson, A. W. 1948, 194
 Davidson, D. 1951, 161; 1952, 169
 Davidson, J. H.—1946, 208; 1947, 213; 1948, 184; 1949, 247
 Davidson, Hugh McLean 1937, G 29; 1938, G 32
 Davidson, L. S. 1937, B 20; 1938, B 25; 1944, 60
 Davidson, W.—1937, F 34; 1940, 27, 60; 1945, 88; 1946, 114
 Davidson, W. S. 1939, 94
 Davidson Head, 48° 123° N.E., limestone—Bull. 23, 1947, 100
 Davies, Mr., McDame Creek 1944, 53
 Davies, Ernest 1951, 118; 1952, 100, 103
 Davies, Gordon 1951, 118; 1952, 100, 103
 Davies, Rees Bull. 34, 1954, 39
 Davies, S. 1940, 45
 Davies, Victor D.—1946, 179; 1947, 181; 1948, 157; Bull. 27, 1950, 79, 135
 Davies, 56° 124° S.W. 1952, 98, 103
 Davies Bay, 49° 124° N.E., limestone—Bull. 23, 1947, 87
 Davis, A. M. 1938, C 40
 Davis, A. W.—1937, D 32, E 50; 1938, E 42; 1942, 78; 1946, 158; 1948, 137; 1949, 200
 Davis, C. 1946, 143; 1947, 161
 Davis, Gerald 1950, 73
 Davis, H. Bull. 27, 1950, 135
 Davis, John Bull. 5, 1940, 33, 49
 Davis, N. B. 1949, 258
 Davis, R. D. 1938, C 44
 Davis, R. H. 1939, 99
 Davis, S. A. D. 1937, C 8
 Davis, S. H.—1937, F 35; 1938, F 67; 1939, 72; 1941, 57; 1947, 181; 1950, 83
 Davis, T. O. 1945, 171
 Davis, Vic. M. 1938, F 43
 Davis, W. L. D. Bull. 8, 1940, 64
 Davis, McDame Creek, 59° 129° S.W. 1950, 73
 Davis, Osilinka River, 56° 124° S.W. 1953, 94
 Davis Creek, 53° 121° S.W., placer—Bull. 26, 1948, 10, 36; Bull. 28, 1950, 21, 27
 Davne, 49° 117° S.E. 1938, A 36, E 17, 18
 Davys, M. S. Bull. 22, 1945, 18
 Dawe, A. P. 1937, D 4
 Dawn Fraction, 52° 121° N.E., Lot 3493—Bull. 34, 1954, 23, 90

- Dawn No. 2 Fraction, 52° 121° N.E., Lot 3494
..... Bull. 34, 1954, 64, 90
- Dawson, Eric P. 1939, 85
- Dawson, J. 1940, 45
- Dawson, Wendell 1953, 82
- Dawson, Hardscrabble Creek, 53° 121° S.W.
..... Bull. 10, 1941, 58; Bull. 10, Rev. 1943, 82
- Dawson, Hope, 49° 121° S.E. (*see also* Kettle
Valley Gold Mines Ltd.)—1937, F 35; 1940,
28; 1941, 28
- Dawson, Porcher Island, 54° 130° S.E. 1940, 45
- Dawson Consolidated Ltd.—1938, A 38; 1940, 28;
1941, 28
- Dawson Creek, 55° 120° N.E. Bull. 19, 1944, 7, 8
- Dawson Gold Mines Limited 1948, 152
- Dawson & Hall 1952, 263
- Day, A. 1953, 142
- Day, Clyde B. 1951, 202; 1952, 236; 1953, 174
- Day, G. A. 1951, 133; 1952, 139
- Day, J. S. 1938, F 13, 14
- Day Mines Incorporated 1950, 128
- Daybreak, 49° 117° N.E. 1949, 185
- Dayeezcha Mountain, 53° 125° N.W. 1953, 194
- Daylight, 49° 117° S.E.—1937, A 38, E 28; 1938,
A 36, E 3; 1939, 38, 80; 1941, 26, 64; 1946,
35, 139; 1949, 164
- Dayton Camp, 49° 119° S.E. 1938, D 33
- Dayton Creek, 49° 117° N.E.—1940, 65; 1941, 63;
1946, 168; 1949, 192
- Deadman, 49° 117° N.E.—1950, 144; 1951, 170;
1952, 174; 1953, 139
- Deadman River, 50° 120° N.W. Bull. 5, 1940, 51
placer Bull. 28, 1950, 37
- Deadtimber (Deadwood) Creek, 53° 121° S.W.,
placer Bull. 28, 1950, 21, 24
- Deadwood Creek—*see* Deadtimber Creek
- Deadwood Lake, 59° 128° S.E. 1951, 73
- Dean, A. — 1946, 236; 1947, 253; 1948, 221;
1949, 297; 1950, 260; 1951, 275; 1952, 306
- Dean, W. J. 1949, 98
- Dean, 49° 115° S.E. 1937, E 42; 1952, 198
- Deane, Roy 1944, 144
- Dease Creek, 58° 130° N.E., placer—1877 to 1889,
1892 to 1895, in tables; 1874, 4, 8, 9, 10;
1875, 4, 6; 1876, 411, 413, 415, 416, 417;
1877, 400; 1878, 376; 1879, 239; 1880, 427;
1881, 395; 1882, 360; 1883, 410; 1884, 420;
1885, 490; 1886, 200; 1887, 259; 1888, 295;
1889, 278; 1892, 530; 1893, 1040; 1894, 735;
1895, 664; 1897, 518; 1899, 571; 1900, 720,
783; 1901, 987; 1902, 42; 1903, 48; 1905,
77; 1906, 58; 1907, 55; 1908, 53; 1911, 62;
1912, 63, 80; 1913, 75; 1914, 99; 1915, 68;
1916, 48; 1917, 75, 82; 1918, 102; 1919, 84;
1921, 72, 75; 1922, 88; 1925, 111; 1926, 102;
1929, 117; 1930, 120; 1931, 53; Bull. 1,
1931, 47; Bull. 1, 1933, 27; Bull. 28, 1950,
56, 57, 58
- Dease Creek Mines Corporation Bull. 1, 1933, 27
- Dease Lake, 58° 130° N.E.—1947, 70; Bull. 2,
1940, 1; Bull. 19, 1944, 7, 8, 21
placer—1941, 84; 1942, 84; 1943, 81; Bull. 19,
1944, 44
- Dease River, 59° 128° N.W.—1939, 64; 1947, 70,
73; Bull. 19, 1944, 7
- Death Rapids, 51° 118° N.W., kyanite—1947, 215;
1952, 258
- Decaire, Russell 1938, E 37
- de Carteret, S. L. Bull. 19, 1944, 7
- Deeks Sand & Gravel Co. Limited, The, North
Vancouver (*see also* Deeks-McBride
Ltd.)—1937, F 37; 1938, F 70; 1939, 113;
1940, 99; 1941, 94; 1942, 92; 1943, 87; 1944,
83; 1945, 133
- Deeks-McBride Ltd., Coquitlam and Seymour
Creek (*see also* Deeks Sand & Gravel Co.
Limited, The)—1946, 207, 208; 1947, 221;
1948, 190; 1949, 262; 1951, 225; 1952, 261;
1953, 195
accident at quarry 1948, 193
electrical installations at quarry—1947, 277;
1951, 322; 1952, 340; 1953, 279
- Deep Bay, Atlin Lake, 59° 133° N.W. 1953, 79
- Deep Bay, Horne Lake, 49° 124° S.W., cement
plant proposed 1947, 204
- Deep Creek, Cottonwood River—*see* Umiti
Creek
- Deep Creek, Okanagan Lake—*see* Peachland
Creek
- Deep Inlet, 50° 127° S.E. 1946, 177; 1947, 180
- Deer Creek, 49° 117° S.E. 1937, E 53
- Deer Home mine, 49° 123° S.W.—1941, 96, 116;
1942, 94, 96, 112; 1943, 89; 1944, 86, 88, 89,
93; 1945, 137; 1946, 216
- Deer Home No. 2 mine, 49° 123° S.W.—1943,
109; 1944, 117; 1945, 157; 1946, 235; 1947,
252; 1948, 219; 1949, 293; 1950, 259; 1951,
272; 1952, 303
- Deer Horn Mines Limited, Harrison—1952, 98;
1953, 94
- Deer Park, 49° 118° S.E. 1949, 158
tungsten Bull. 10, Rev. 1943, 152
- Deerhorn Creek, 52° 121° S.E. 1938, C 19
- Defiance, 49° 121° S.E. 1938, F 9
- Defot Creek, 58° 130° N.E. Bull. 19, 1944, 7
placer Bull. 28, 1950, 57, 58
- deGanahl, Frank—1938, C 53, 54; 1941, 84; 1942,
84
- Delaware, 49° 116° S.E.—1949, 194; 1950, 152;
1951, 41, 180; 1952, 195
- delay electric blasting-caps—*see* table, Explo-
sives Used in Mines, each year in Annual
Report
- DeLeen, J. 1946, 125
- Della, 49° 125° S.W. Bull. 13, 1941, 79
- Della Falls and Lake, 49° 125° S.W.—1941, 71;
Bull. 8, 1940, 5; Bull. 13, 1941, 79
- Delmas, Adolph Jack 1952, 291
- Delnorte, 56° 129° S.E. (later Meziadin)
..... 1939, 67
- Deloire Creek, 58° 130° N.E., placer—1884 to
1886, in tables; 1913, 76; 1915, 68; 1916, 48;
1917, 82; 1919, 85; 1920, 69; 1921, 74; 1922,
88; 1923, 88; 1925, 111; 1926, 103; Bull. 28,
1950, 57, 58
- DeLong, Charles T.—1937, F 38; 1938, F 70;
1939, 112
- DeLong, F. 1943, 84; Bull. 3, 1940, 27
- DeLong, J. and Pearson 1941, 89
- Delphine, 50° 116° S.E. 1951, 190
- Delphine Creek, 50° 116° S.E. 1949, 199
- Delprato, J., Princeton—1945, 162; 1946, 241;
1947, 259
- Delprato, J., Ainsworth 1951, 160
- Delprato mine, 49° 120° S.W. (*see also* Hayes
and Vittoni) 1943, 119; 1944, 123
- Delta, The Corporation of 1952, 262
- DeMers, M. 1943, 73
- Democrat, 49° 117° N.E. Bull. 29, 1952, 77
- Dempster Fraction, 49° 118° S.E. 1953, 111

- Den, 49° 117° S.E. 1943, 80
- Denain Creek, 51° 123° S.E. 1940, 57
- Dengler, Robert 1949, 150
- Denis, Albert 1949, 268
- Denman Island, 49° 124° N.W., limestone—Bull. 23, 1947, 110
shell deposit 1947, 219
- Dennis Creek, 59° 129° S.E., placer—Bull. 1, 1933, 27; Bull. 28, 1950, 57, 58
- Dennys, R. G. Bull. 25, 1948, 11
- Densky, J. 1952, 143
- Denton, T. C. 1941, 70
- Dentonia, 49° 118° S.W. (*see also* Dentonia Mines Limited) — 1937, D 32; 1938, A 34, D 37; 1939, 36, 77; 1940, 63; 1941, 24, 61; 1943, 63
- Dentonia Leasing Syndicate (*see also* Dentonia Mines Limited) 1941, 24; 1942, 26
- Dentonia Mines Limited, Jewel Lake—1937, A 36, 41, D 32; 1938, D 3, 37; 1939, 77; 1940, 63; 1941, 61; 1942, 59; 1945, 95; 1946, 135; 1947, 155; 1948, 127
- Prident Bull. 27, 1950, 71
accident at mine 1948, 192
electrical installations at mine 1947, 276
- Denver Bar, Jolly Creek, 49° 119° S.E., placer 1938, D 28, 30
- Denver Gold Pan 1941, 89
- Denver Mining Syndicate, McAllister—1937, A 37, E 50
- Department of Mines, British Columbia, departmental work—1940, 5; 1941, 6; 1942, 29; 1943, 46; 1944, 43; 1945, 45; 1946, 37; 1947, 41; 1948, 41; 1949, 45; 1950, 43; 1951, 45; 1952, 47; 1953, 49
principal officers—*see* page 2 each year
- Department of Mines gold-mine leasing 1941, 45
- Arlington 1941, 26
- California 1941, 26
- Chapleau 1941, 27, 62
- Department of Mines and Technical Surveys 1949, 55; 1950, 57; 1951, 59; 1952, 61; 1953, 67
- Departure Bay, 49° 123° S.W., limestone—Bull. 23, 1947, 106
- Derby & Company, London, England—1949, 238; 1950, 73
- Derome, Armand 1940, 78
- Desadeash Lake, 60° 136° S.W.—Bull. 25, 1948, 10, 14
- Desadeash River, 60° 137° N.E.—Bull. 25, 1948, 10
- Deschamps, S. 1937, A 35, B 41
- Deserters Canyon, 57° 124° S.W. 1951, 118
- Desmazes, A. J. 1940, 24
- Desmond Creek, 49° 117° N.E. 1948, 141
- detonators, millisecond delay (*see also* blasting-caps) 1951, 258
- Detterbeck, John 1953, 209
- Devils Canyon, 53° 121° S.W., placer—1938, C 52; 1943, 82; 1944, 77; 1945, 125; 1946, 196; 1947, 191; 1948, 175; 1949, 241; 1951, 203; 1952, 237; Bull. 28, 1950, 29
- Devil's Elbow, Stikine River 1919, 82
- Devil's Elbow Mountain, 57° 131° N.W.—1930, 117; 1931, 51; Bull. 10, Rev. 1943, 52
- Devils Lake Creek, 53° 121° S.W., placer—1946, 196; 1949, 241; 1951, 203; 1952, 237; Bull. 26, 1948, 10, 37; Bull. 28, 1950, 21, 24
- Devitt, J. 1946, 121; 1947, 136
- Devlin, R. 1953, 181
- Devlin Bench, 53° 121° S.W., placer—1952, 236; 1953, 175
- Dew Drop Fraction, 49° 117° S.E.—1952, 146; Bull. 31, 1953, 75
- Dewdney, W. R., Gold Commissioner, 1937–45
- Dewey, 49° 117° S.E. 1949, 166; 1952, 43, 145
- Dewis, H. V.—1937, A 37, E 56; 1938, A 35, E 5; 1939, 40, 79; 1940, 81; 1941, 27, 75; 1942, 27, 72; 1948, 144, 148, 194
- Dewis, Mrs. H. V. Bull. 29, 1952, 79
- Dewis, S. 1953, 142
- deWit, R., Geological Survey, Canada—1950, 57; 1951, 59
- De Yaeger, J. 1953, 108
- Diamond, R. W.—1939, 90; 1945, 109; 1946, 169; 1947, 174; 1948, 150; 1949, 194; 1950, 152; 1951, 182; 1952, 196; 1953, 148
- Diamond, Rene J. 1950, 256
- Diamond, Jellicoe, 49° 120° N.E.—1951, 130; 1952, 136
- Diamond, Skagit River, 49° 121° S.E. (*see also* Silver Bell) 1938, F 11
- Diamond, Usk, 54° 128° N.E. (*see also* Grotto and Diorite)—1916, 98, 515; 1937, C 4; 1952, 85
- Diamond Belle, 54° 126° S.W.—1916, 144, 159; 1923, 114, 116; 1925, 142; 1927, 139; 1928, 170
- Diamond Jubilee, 49° 116° N.W. 1949, 181
- Diamond Vale Collieries, 50° 120° S.W. (*see also* Merritt Coal Mines Limited)—1942, 120; 1943, 115; 1944, 124; 1945, 152, 163; 1946, 255; Bull. 14, 1941, 8
- diatomite (diatomaceous earth), Burnaby—1947, 211
Fraser River, Quesnel—1938, C 38; 1947, 209; Bull. 3, 1940, 16
- Gabriola Island 1947, 211
- Glenrosa 1947, 211
- Guichon Creek 1947, 211
- Pukaist Creek 1947, 211
production—*see* Statistical Tables each year
- Dibney, W. 1952, 282
- Dickie, L.—1945, 158; 1946, 236; 1947, 252; 1948, 220; 1951, 273
- Dickson, F. A. 1947, 124
- Dickson, George 1951, 233
- Dickson, Gordon F. 1941, 24
- Dickson, James, Inspector of Mines, 1919–26; Chief Inspector, 1927–47
reports by—1921, 269; 1922, 262; 1923, 305; 1924, 296; 1925, 361; 1926, 339; 1927, 368; 1928, 291; 1929, 402; 1930, 316; 1932, 227; 1934, G 1; 1935, G 1; 1936, G 3, 47; 1937, G 3; 1938, G 3; 1939, 114; 1940, 100; 1941, 95; 1942, 93; 1943, 88; 1944, 85; 1945, 117, 135; 1946, 210, 215
report on Analyses of British Columbia Coals Bull. 14, 1941
- Dictator, 49° 118° N.W.—1948, 150; 1949, 138; 1950, 118; 1951, 133; 1952, 140; 1953, 109
electrical installations 1953, 270
- Diem Mines Limited, Nelway 1950, 128
- diesel-driven equipment 1951, 239; 1952, 172, 279
underground 1952, 149; 1953, 216
- diesel locomotives, coal mines—1950, 253; 1951, 258; 1953, 236
- diesel trucks, underground 1952, 148
- Dillabough, A. J. 1945, 48
- Diller, 53° 121° S.W. 1947, 113

- Dillon, 50° 125° S.E., Dillon Mining Trust
1938, A 38
- Dingle, W. B., Topographical Survey, Canada
1942, 52
- Dinner Rock, 49° 124° N.W., limestone—Bull. 23,
1947, 102
- Dion, J. P. 1953, 45, 113
- Dinsdale, William 1942, 124; 1948, 216, 232
- Diorite, 54° 128° N.E. (see also Diamond,
Usk) 1937, C 4; 1952, 85; Bull. 1, 1932, 56
- Director, 49° 118° N.E. 1948, 150; 1949, 138
- Discovery, Atlin Lake, 59° 133° N.W. 1953, 79
- Discovery, Squaw Creek, 59° 137° N.E.—Bull. 25,
1948, 37, 39
- Discovery Creek, 55° 125° N.W., coal 1942, 124
- Discovery Fraction, Sandon, 49° 117° N.E.—1951,
42, 174; 1953, 46, 141
- Discovery Yellowknife Mines Ltd. 1948, 91
- Disereau, L. 1950, 133; 1951, 39
- Disney, C. 1947, 177; 1948, 152
- Ditmars, W. C.—1939, 85; 1940, 70; 1941, 68;
1942, 64; 1947, 213; 1949, 247
- Divelbliss (Cabin) Creek, 56° 130° S.E. 1948, 66
- Dividend, 49° 119° S.E.—1938, D 34; 1939, 75;
Bull. 1, 1932, 88; Bull. 20, 1945, Pt. III, 18
- Dividend Camp, 49° 119° S.E.—S.W.—Bull. 20,
1945, Pt. III, 18
- dividends—see Statistical Tables each year
- Divine, 49° 119° S.W. 1941, 25
- Dix, Frank 1938, G 32
- Dixie, Rover Creek, 49° 117° S.E. 1953, 114
- Dixie Fraction, Woodbury Creek, 49° 116°
N.W.—1949, 181; 1950, 136; 1951, 39, 161
- Dixie Hummer, 49° 117° N.E.—Bull. 29, 1952,
51, 77
- Dixon, F. 1946, 237; 1947, 254; 1951, 275
- Dixon Creek, 51° 120° S.E., placer—Bull. 28,
1950, 38, 39
- Dobbs, G. 1953, 44, 130
- Dobson, Chris. G. 1937, F 35; 1938, F 69
- Dockrill, A. H.—1939, 143; 1940, 127; 1941, 121;
1943, 120; 1945, 171; 1946, 247; 1947, 264;
1948, 232; 1949, 308; 1950, 273; 1951, 288,
293; 1952, 319; 1953, 255, 257
- Dockrill, F. M.—1937, G 32; 1938, G 35; 1939,
143; 1940, 127; 1941, 121; 1943, 120; 1944,
126; 1948, 232; 1949, 308; 1950, 273; 1951,
288; 1952, 319; 1953, 255
- Dockstader, A. M.—1937, A 36, D 33; 1938,
A 33, D 38
- Doctor Creek, 50° 116° S.E. 1938, E 29
- Dodd, C. G. 1938, A 34
- Dodd, H. W., Mining Recorder, 1937–39
- Dodd, L. A., Gold Commissioner, 1937–45
- Dodd, William D. 1952, 269
- Dodge, H. E.—1939, 70; 1940, 56; 1941, 56;
1945, 70
- Dodge Copper Mines Limited 1953, 163
- Dodger, 49° 117° S.E. (see also Canadian Ex-
ploration Limited)—1941, 80; 1951, 140, 141;
1952, 43, 147; 1953, 45, 117
- electrical installations 1952, 333; 1953, 271
- Dodgson, Daniel Anthony Musgrave 1952, 271
- Doe, 50° 125° S.E. 1953, 165
- Doelle, H. E.—1937, E 46; 1938, E 38, 39; 1939,
83; 1940, 68; 1941, 67; 1942, 63; 1943, 65,
75; 1944, 62; 1945, 101; 1946, 146; 1947,
162; 1948, 134, 156; 1949, 167, 217; 1950,
123; 1951, 138; 1952, 146; 1953, 138, 151;
Bull. 22, 1945, 37; Bull. 31, 1953, 42
- Dog Creek, Fraser River, 51° 122° N.E.,
placer Bull. 28, 1950, 32
- Dog Creek, Omineca, 54° 124° S.E., placer—
Bull. 1, 1933, 34; Bull. 28, 1950, 43, 44
- Dog Creek, Renata, 49° 118° S.E.—1952, 181;
1953, 143
- Doherty (Iron Hand), 50° 117° S.E.—1948, 142;
1949, 185; 1951, 167; 1952, 172; Bull. 22,
1945, 29
- Doiron, E. W. 1939, 57
- Dollemore, D. 1941, 25
- Dolly Varden, Alice Arm, 55° 129° N.W.—1937,
A 35, B 42; 1938, A 33, B 3, 28; 1939, 35;
1940, 23, 41, 78; 1947, 94; 1951, 76, 105
- barite 1947, 203
- Dolly Varden, Lone Cabin Creek, 51° 122°
S.E. 1948, 95
- Dolly Varden Properties Limited 1940, 78
- Dolly Varden Railway, 55° 129° S.E.—1938, B 10
- Dolmage, Victor—1937, D 13; 1945, 86; 1946,
247; 1947, 195, 265; 1948, 141; 1949, 246;
1952, 146; 1953, 116, 159
- dolomitic limestone, Central Zeballos—Bull. 27,
1950, 46
- Stanford Range—Bull. 35, 1954, 19, 20, 25, 26
- woolrock deposits, "Possibilities for the
Manufacture of Mineral Wool in B.C.,"
1937, 9
- Dome Creek, 54° 120° N.W., placer—Bull. 28,
1950, 21, 25
- Dome Fraction, 49° 117° S.E.—Bull. 31, 1953, 75
- Dome Mountain, 54° 126° N.W.—1938, B 15,
C 49; 1940, 23, 41, 43, 55; 1951, 113
- placer Bull. 1, 1933, 36
- Dome Mountain Gold Mining Company (see
also Federal Mining and Smelting Com-
pany) 1938, B 16
- Dominion, Coquihalla, 49° 121° S.E.—Bull. 9,
1940, 89
- Dominion, Lightning Creek, 53° 121° S.W.
Bull. 26, 1948, 56
- Dominion Brick Company (see also Gabriola
Shale Products Limited), Gabriola Island
1940, 98
- Dominion Creek, 59° 133° N.W., placer—1900,
775; 1901, 983; 1932, 69; 1933, 87; 1936,
B 51; 1949, 237; 1952, 235; Placer Bull.,
1943, 11; Bull. 28, 1950, 17, 18
- Dominion Mountain, 49° 117° S.E.—Bull. 20,
1948, Pt. II, 12
- Dominion-Provincial Mine Training Camps
1937, A 8; 1938, A 6; 1939, 6
- Deadman River Bull. 5, 1940, 51
- Yalakom River Bull. 5, 1940, 59
- Dominion Shale, Brick, and Sewer Pipe Com-
pany Limited Bull. 30, 1952, 7
- Dominion Shale Products Company Limited
Bull. 30, 1952, 7
- Dominion Soda Producers Ltd. Bull. 4, 1940, 58
- Don, James S. 1950, 146
- Don, Lillooet, 50° 122° N.W. 1945, 85
- Don, Stump Lake, 50° 120° S.E.—Bull. 10, Rev.
1943, 115
- Don Fraction, Goldvalley Creek, 50° 126°
S.W. Bull. 27, 1950, 102
- Don Fraction, Lillooet, 50° 122° N.W. 1946, 105
- Don Fraction, Snowshoe Plateau, 52° 121°
N.E. 1947, 128
- Don Fraction, Spud Creek, 50° 126° S.W.
Bull. 27, 1950, 77
- Donahue, P. 1946, 184
- Donald, J. B. 1952, 154; 1953, 121
- Donald, Miles 1938, B 7; 1949, 76
- Donaldson, Alexander 1948, 162

- Donaldson, Andrew—1952, 210; Zeballos Bull., 1938, 13; Bull. 27, 1950, 77
- Donaldson, C. 1939, 84
- Donaldson, J. G. 1937, C 11; 1938, B 36, 39
- Donaldson, John 1952, 210
- Donaldson, M. C.—1945, 100; 1946, 145; 1948, 134; Bull. 31, 1953, 65
- Donaldson, 48° 123° S.W. 1948, 162
- Donaldson Creek, 52° 121° N.E., placer—1946, 201; 1947, 196; 1948, 179; 1949, 243
- Doner, M. H. 1939, 36
- Doney, E.—1937, A 38, E 55; 1938, A 37, E 43; 1939, 39, 95; 1940, 27, 80; 1941, 27, 75; 1942, 28, 72; 1943, 72; 1944, 71; 1945, 43, 105; 1946, 35, 164; 1947, 170; 1948, 145; 1950, 145, 146; 1951, 170; 1952, 164; Bull. 29, 1952, 67, 118
- Donkin, Ivon 1947, 264; 1948, 232; 1953, 254
- Donna, 49° 116° N.W. 1949, 181
- Donnelly, J., coal lease—1943, 122; 1944, 126; 1948, 241
- Donnelly Coal Syndicate 1948, 241
- Donohoe, 50° 120° S.E. Bull. 1, 1932, 77
- Donohue, Wm. B. 1937, E 50; 1938, E 42
- Donovan (Poorman) Creek, 53° 121° S.W., placer—1945, 126; 1946, 198; 1947, 193; 1950, 200; Bull. 26, 1948, 36; Bull. 28, 1950, 21, 25
- Donovan Creek Placers, 53° 121° S.W.—1940, 93; 1941, 88; 1942, 87
- Doody, James — 1941, 86; 1942, 85; 1943, 83; 1944, 78; 1945, 126; 1947, 192
- Doolie Fraction, 50° 126° S.W.—Bull. 27, 1950, 102
- Doran, Martin J.—1940, 70; 1941, 63; 1946, 35, 137; 1948, 130; 1953, 113
- Doratha Morton, 50° 125° N.E. (*see also* Dorothy Morton Mining Co.)—1897, 575; 1898, 969, 1138, 1165; 1899, 608, 798, 806, 816, 851; 1912, 327; 1917, 256; 1923, 254; 1925, 276, 361; 1927, 354; 1928, 381; 1934, F 8; 1936, F 22; Bull. 1, 1932, 139
- Doratty, Robert O.—1950, 255; 1952, 313; 1953, 248
- Doreen, Henry 1939, 91
- Dorf, E. 1950, 85
- Dorfinger, Mr. 1939, 103
- Dornberg, W. B. 1951, 186
- Dornberg, 49° 121° S.E. 1951, 129
- Dorothy, Duckling Creek, 55° 125° N.E.—1949, 101; 1951, 118
- Dorothy, Sandon, 49° 117° N.E.—Bull. 29, 1952, 78
- Dorothy, Skagit River, 49° 121° S.E. 1938, F 13
- Dorothy Morton Mining Co. (*see also* Doratha Morton) 1922, 242
- Dorothy No. 608, Spruce Creek, 59° 133° N.W. 1942, 83; 1946, 194; 1949, 237
- Dorreen, 54° 128° N.E.—1940, 45; 1949, 94; 1950, 81; 1951, 108; 1952, 39, 85
- Dorreen Mines Limited (*see also* Dorreen)—1952, 85
- Dorrell, R. J. A., Gold Commissioner, 1937–44
- Dosenberger, A. 1951, 39
- Dot, Goldway Mountain, 56° 126° N.E.—1946, 89; 1947, 102, 106
- Dot, Stewart, 56° 129° S.W., tungsten—Bull. 10, Rev. 1943, 53
- Double Ed, 55° 129° S.W. 1953, 92
- Double Joint, 49° 117° S.E. Bull. 31, 1953, 65
- Douglas, A. H. 1937, G 30
- Douglas, C. R. 1941, 92
- Douglas, R. A. C. 1938, G 33
- Douglas, Robert S.—1944, 64; 1945, 90; 1946, 122; 1947, 137; 1948, 120; 1949, 130; 1950, 113; 1951, 140; 1952, 86
- Douglas, Rod 1950, 74; 1951, 74
- Douglas, 49° 117° S.W. 1950, 119
- Douglas coal mine, 49° 123° S.W.—1874, 19; 1876, 426; 1877, 408; 1878, 382; 1879, 248; 1880, 433; 1883, 415; 1884, 426; 1886, 242; 1892, 552; 1898, 1170
- Douglas Company Bull. 34, 1954, 38
- Douglas Creek, 54° 128° N.W., placer—Bull. 1, 1933, 25; Bull. 28, 1950, 48
- Douglas Pine, 50° 125° S.E.—1940, 28, 74; Bull. 1, 1932, 140
- Douglas seam, analyses of coal from—Bull. 14, 1941, 22
- Douglass, W. C.—1938, D 30; 1938, D 33; 1944, 58; 1945, 93; 1946, 125; Bull. 29, 1952, 84
- Doukhobors, bricks made by Bull. 30, 1952, 8
- Doumont, W. 1947, 146
- Dow Creek, 52° 121° N.W., placer—Bull. 28, 1950, 37
- Dowker, E. H. 1953, 137
- Dowling's Scale for Coals Bull. 14, 1941, 4
- Downey, R. 1939, 35; 1940, 27
- Downham, S. 1953, 110
- Downie Creek, 51° 117° S.W. 1951, 193
- Dowsett, E. S.—1943, 78; 1944, 78; 1945, 126; 1946, 94; 1947, 114; 1949, 242; 1950, 199; 1951, 204
- Dowsett and Thompson 1940, 91; 1941, 85
- Dowsey, Richard 1944, 69; 1945, 104
- Doyle, Miss A. H. 1939, 93
- Doyle, Elmer 1953, 157
- Doyle, J.—Zeballos Bull., 1938, 23; Bull. 27, 1950, 71
- Doyle, M. L. 1946, 82
- Doyle, Murray Bull. 10, Rev. 1943, 115
- Drage, A. Bull. 11, 1941, 64
- dragline dredging—*see under* placer
- Dragon Creek, Willow River, 53° 121° S.W., placer—1939, 106; 1950, 198; 1952, 237; Bull. 28, 1950, 21, 25, 28
- Dragon Creek Placers, 53° 121° S.W.—1938, C 51; 1940, 92; 1941, 87
- Dragon Lake, 52° 122° N.E. 1938, C 35
- Dragon Mountain, 52° 122° N.E. Bull. 3, 1940, 8
- drain-tile, production—*see* table Production for Structural Materials each year in Annual Report
- Draper, W. L., Gold Commissioner, 1946–
- Dream, 59° 133° N.W.—1938, B 29; 1939, 101; 1940, 87; 1941, 81; 1942, 82; 1943, 81; 1944, 75; 1945, 123; 1946, 193; 1948, 172
- Dream Creek, 55° 125° N.W., placer—Bull. 28, 1950, 43
- dredging—*see under* placer
- Dreske, E. 1940, 93
- Driftwood, 54° 126° N.W. 1937, A 35; 1938, C 49
- Driftwood Creek, 54° 127° N.E.—1937, C 16; 1938, B 4; 1939, 70; 1940, 55; 1946, 87
- drilling, petroleum and natural gas 1953, 199
- Drinkwater, A. 1941, 86
- Drinkwater, Jos. A. Bull. 13, 1941, 61
- Drinkwater Creek, 49° 125° S.W.—1941, 72; 1945, 115; Bull. 13, 1941, 64
- Drummond, Allan A. 1939, 89
- Drummond, Alan Scott 1949, 268

- Drummond Flat, 52° 122° N.E., placer—1947, 194; 1949, 229; Bull. 1, 1933, 38
- Dry Bay, 59° 138° S.E. Bull. 25, 1948, 15
- Dry Creek, Beaverdell, 49° 119° S.E.—1937, D 35
- Dry Creek, Bedwell River, 49° 125° S.W.—Bull. 8, 1940, 16
- Dry Creek, Kootenay River, 50° 115° S.W.—Bull. 35, 1954, 27, 71, 77
- Dry Creek, Princeton, 49° 120° N.W.—1947, 226
- Dry Gulch (Giant Creek), Skagit River, 49° 121° S.E.—1938, F 17
- Dry Gulch, Stanley—*see* Dryup Gulch
- Drybrough, J. 1953, 84
- Dryup (Dry) Gulch, 53° 121° S.W., placer—1951, 204; 1952, 238; Bull. 26, 1948, 10, 36; Bull. 28, 1950, 21
- Dryzmal, Frank 1952, 271
- Dublin, 49° 117° N.E.—1952, 171
- Dublin Queen, 50° 117° S.E. (later Jackson)—1893, 1055; 1897, 570; 1898, 1083; 1923, 226; 1928, 304; 1929, 319; 1934, A 26; Bull. 3, 1896, 63
- Duchess, 54° 127° N.W.—1952, 95
- Duck Creek, Cariboo—*see* Rollie Creek
- Duckling Creek, 55° 125° N.E.—1949, 98; 1951, 118
- Dud, 50° 127° N.E.—1949, 218
- Dueck Building Supplies Ltd.—1953, 195
- Dueck's Gravel Pit—1953, 195
- Duerksen, David—1951, 232
- Duffell, Stanley—1937, D 13
- Geological Survey, Canada—1945, 56; 1946, 49; 1947, 52; 1948, 50; 1949, 55; 1950, 57; 1951, 59; 1952, 61; 1953, 67
- Dufferin Golds Ltd.—1937, A 39, 41
- Duffey Lake, 50° 122° S.E.—Bull. 20, 1947, Pt. IV, 39
- Duhamel, Mrs.—1938, D 37; 1940, 63
- Duke Depression, 59° 136° N.E.—Bull. 25, 1948, 7, 14, 25, 28, 55
- Dulken, E. J. Van—Bull. 7, 1940, 12
- Duluth, Paulson, 49° 118° S.E.—1920, 350; 1932, 197; 1936, E 22
- Duluth, Trail Creek—1898, 1189
- Dumac Mines Limited—1947, 172; 1948, 147; 1952, 180
- Dumas, F. J.—1951, 39; 1953, 45, 133
- Dumas, H.—1940, 43
- Dumbrille, D.—1947, 102
- Dumbrille, J. C.—1946, 133; 1947, 102, 137; 1948, 120; 1949, 130
- Dumont, F. G.—1952, 236; 1953, 175
- Dunbar, W. R.—1947, 175
- Dunbar, 53° 121° S.W.—Bull. 26, 1948, 33
- Dunbar Creek, 50° 116° N.E.—1952, 246
- Dunbar Flat, 53° 121° S.W., placer—1942, 86; 1943, 83; 1944, 78; 1946, 197; Bull. 26, 1948, 36; Bull. 28, 1950, 21, 25
- Duncan, Paddy—Bull. 25, 1948, 36
- Duncan, W. S.—1941, 42
- Duncan, W. W.—1938, C 48; 1939, 55, 57, 59, 68, 69; 1940, 45, 54
- Duncan, 48° 123° N.W.—1942, 70; 1943, 69; 1944, 67; 1946, 191; 1947, 183; 1949, 224; 1950, 180; 1951, 199; 1952, 214
- bricks—Bull. 30, 1952, 9
- clay deposits—Bull. 30, 1952, 13, 14
- Duncan, Beaverdell, 49° 119° S.E.—1938, D 3; 1946, 134
- Duncan, Lardeau, 50° 117° N.E.—1949, 192
- Duncan Lake, 50° 116° S.W.—1951, 180; 1952, 192; 1953, 146
- Duncan River, 50° 116° S.W., lode metals—1945, 107; 1946, 169; 1947, 174; 1948, 149; Bull. 9, 1940, 84
- placer—Bull. 1, 1933, 46; Bull. 28, 1950, 52, 53
- Dundee, Telkwa, 54° 127° N.E.—1941, 42
- Dundee, Ymir, 49° 117° S.E.—1940, 67; 1942, 62; 1949, 165; 1950, 120; 1951, 41, 136; 1952, 144; 1953, 115; Bull. 1, 1932, 104
- Dunham, C. G.—1946, 201; 1947, 196; 1952, 239; 1953, 177
- Dunlop, G. H., Gold Commissioner (Acting), 1951—
- Dunlop, Geo. A.—1938, C 41; 1947, 192; 1948, 175
- Dunlop, J. R. V.—1939, 70; 1940, 56
- Dunlop, T.—1940, 91; 1941, 85; 1942, 85; 1948, 175; 1950, 199
- Dunn, A.—1945, 156; 1946, 235; 1949, 293; 1950, 258; 1951, 271; 1952, 302; 1953, 241
- Dunn, Russell L.—Bull. 25, 1948, 13
- Dunn, W. M. H., Mining Recorder, 1937—46
- Dunn, William—1951, 109; 1952, 85; 1953, 92
- Dunn Creek, 51° 120° S.E., placer—Bull. 28, 1950, 37
- Dunn Lake, 51° 120° S.E.—1939, 74
- Dunnington, Clayton—1953, 162
- Dunsmore, James M.—1937, C 35; 1938, C 53; 1946, 196; 1947, 190
- Dunsmore Gold Mines Limited, Lost Creek—1937, C 35; 1938, C 53; 1939, 104
- Dunsmuir, John—1945, 80; 1946, 90; 1947, 112; 1948, 87
- Dunwell, 55° 129° N.W. and 56° 129° S.W.—1937, B 3; 1939, 55; 1940, 23, 41; 1941, 24, 41; 1951, 75
- Dunwell Mines Limited (*see also* The Well-dun Mining, Milling and Power Company Limited)—1922, 72; 1923, 71; 1924, 62, 366; 1925, 90, 447; 1926, 89; 1927, 96; 1928, 100; 1929, 95; 1932, 58, 221; 1933, 54; 1934, A 29, B 19; 1935, A 24, 30, B 26; 1936, B 3; 1937, B 3, 7; 1939, 55; 1940, 23, 52
- Duplex No. 2, 49° 116° N.W.—1949, 181
- Dupres-Knight Prospect, 49° 121° S.W.—Bull. 9, 1940, 88
- Durango, 49° 117° S.E.—1939, 41; 1947, 162
- Durango Mines Limited—1937, A 39; 1938, A 36, 39, E 3, 42; 1941, 66; 1942, 27, 63
- dust control and ventilation—*see* each year in Annual Report in Inspection of Lode Mines, Placer Mines, and Quarries
- Dutch, 53° 121° S.W.—Bull. 26, 1948, 33
- Dutch Creek, 50° 115° S.W.—Bull. 35, 1954, 28
- placer—Bull. 1, 1933, 46; Bull. 28, 1950, 35
- Dutchman Creek, 52° 121° N.E.—Bull. 34, 1954, 51, 64
- Duteau (Jones) Creek, 50° 118° S.W., placer—Bull. 28, 1950, 62
- Duthie, J. F.—1938, E 42; 1939, 91
- Duthie, 54° 127° N.E. (*see also* Duthie Mines Limited and Duthie Mines (1946) Limited)—1939, 35, 55, 57; 1940, 23, 43; 1941, 24, 42; 1942, 26, 31, 54; 1946, 86; 1950, 100; 1951, 112; 1952, 92; 1953, 93
- dividends—*see* Statistical Tables each year
- electrical installations—1946, 285
- Duthie Mines Limited (*see also* Duthie and Mamie), Hudson Bay Mountain—1923, 108; 1924, 94; 1925, 135, 359; 1926, 129; 1927,

Duthie Mines Limited—*continued*
 134; 1928, 159, 520; 1929, 145, 161; 1930,
 139; 1934, C 9; 1939, 69
 profits..... 1929, 12
 Duthie Mines (1946) Limited (*see also* Duthie,
 Duthie Mines Limited, and Smithers
 Mines Limited)—1946, 86; 1947, 98; 1948,
 82
 duties on imports to the United States, copper,
 lead, and zinc..... 1949, 9; 1950, 9
 Dutka, William..... 1950, 249
 Dwarkin, L..... 1950, 256
 Dyer, J..... 1938, B 37
 Dyer, J. C..... 1941, 86; 1942, 85; 1943, 82
 Dykehead, 49° 118° S.E..... 1953, 111
 Dynamo, 49° 118° S.W.—1938, A 34; 1949, 149;
 1950, 118; 1951, 41, 134; 1952, 140; 1953,
 110
 Dynamo Syndicate—1947, 156; 1948, 127; 1949,
 149; 1951, 41

E

E. H. Lovitt Limited, Doherty—1948, 142; 1949,
 185
 Lucky Boy..... 1948, 143
 Mayflower..... 1948, 128
 E.M., 49° 125° S.W..... 1947, 182; 1949, 221
 E.P.U., 49° 118° S.W..... Bull. 1, 1932, 84
 E.P.U. Fraction, 49° 118° S.W.—1946, 134; 1947,
 156
 E. R. Taylor Construction Company Limited,
 Burnaby..... 1951, 225; 1952, 262; 1953, 196
 E.T. Fraction, 52° 121° N.E., Lot 4672—Bull. 34,
 1954, 90
 Eagle Creek, Lightning Creek—*see* Houseman
 Creek
 Eagle Creek, Nelson, 49° 117° S.E.— 1939, 80;
 1940, 66; 1941, 65; 1942, 61; 1943, 64; 1944,
 60; 1945, 96, 97; 1946, 138; 1947, 159; 1948,
 130; 1949, 163; 1950, 119; 1951, 135; 1952,
 143; 1953, 113
 Eagle Creek, Tulameen River— *see* Britton
 Creek
 Eagle Creek Hydraulic, Houseman Creek — Bull.
 26, 1948, 58
 Eagle Creek Placer, 49° 120° N.W. (Tula-
 meen River)..... 1946, 202; 1947, 198
 Eagle Fraction, 49° 119° S.E..... 1946, 133
 Eagle-McDame area, 59° 129° S.E.— Bull. 19,
 1944, 8, 21
 Eagle Prospect, 50° 119° S.W., molybdenum
 Bull. 9, 1940, 95
 Eagle River, 58° 129° N.W., placer — Bull. 28,
 1950, 57, 58
 Eaglet Lake, 54° 122° S.E..... Bull. 11, 1941, 7
 Eakin, Henry M..... Bull. 25, 1948, 13
 Eakin (Three Mile) Creek, 51° 120° S.E.,
 placer.. Bull. 1, 1933, 41; Bull. 28, 1950, 38, 39
 Eardley-Wilmot, V. L..... 1947, 210
 Earlandson, E..... 1950, 159
 Earle, A. P..... 1951, 164; 1952, 171; 1953, 136
 Earle Narrows coal analyses..... Bull. 14, 1941, 12
 Early Bird, Ainsworth, 49° 116° N.W.—1949, 181;
 1950, 135; 1951, 159
 Early Bird, Queen Charlotte Islands, 52° 132°
 N.E..... 1939, 67
 Early Bird, Sandon, 49° 117° N.E.—Bull. 29, 1952,
 126
 Early Bird No. 2, Ainsworth, 49° 116° N.W.
 (incorrectly Early Bird)..... 1951, 39

Eassie, W. H.—1939, 105; 1940, 90; 1941, 84;
 1942, 84
 East, Portland Canal, 56° 130° S.E.—1944, 53;
 1945, 62; 1948, 66; 1949, 73; 1950, 76;
 1952, 40, 77; 1953, 43, 90
 report by W. H. White..... 1946, 68
 East Creek, Kitsault, 55° 129° N.E..... 1939, 67
 East Kootenay, coal—1937, G 32; 1938, G 35;
 1939, 143; 1940, 128; 1941, 122; 1942, 124;
 1943, 122; 1944, 129; 1945, 163; 1946, 242;
 1947, 259; 1948, 227; 1949, 303; 1950, 267;
 1951, 280; 1952, 312
 coal production—*see* table in Coal-mining
 section each year in Annual Report
 East Kootenay Power Company..... 1937, E 52
 East Paw, 49° 125° N.W..... 1952, 212
 East Sooke, 48° 123° S.W., report by J. T.
 Fyles..... 1951, 199
 East Wellington, 49° 123° S.W., bricks—Bull. 30,
 1952, 7
 shale deposits..... Bull. 30, 1952, 14
 East Wellington Coal Company, coal analysis
 Bull. 14, 1941, 8, 15
 East Wellington Pressed Brick and Tile Com-
 pany Limited..... Bull. 30, 1952, 7
 East Yanks Peak, 52° 121° N.E., Lot 10666
 Bull. 34, 1954, 90
 East Yanks Peak No. 2, 52° 121° N.E., Lot
 10668..... Bull. 34, 1954, 87, 90
 Eastcott, A. R..... 1947, 137; 1948, 120; 1949, 130
 Easter, Lillooet, 50° 122° N.W..... 1939, 74
 Easter, Ymir, 49° 117° S.E..... 1948, 133
 Easterbrook, Thomas..... 1950, 249
 Eastman, B. L..... 1949, 177
 Eastman, H. F. (A. F.?)..... 1937, C 36; 1938, C 51
 Eastman, James H.— 1937, B 43; 1938, B 28;
 1939, 102; 1940, 89; 1941, 81; 1943, 81;
 1944, 75; 1945, 123; 1946, 193, 195
 Eastman Red Gulch Placers Ltd.—1937, C 36;
 1938, C 51
 Eastwood, G. E. P., Mineralogical Branch En-
 gineer, 1951—
 field work..... 1951, 51; 1952, 54; 1953, 59
 report on Black Diamond-Townsite area
 1952, 166
 Highlander-Hot Spring area..... 1951, 144
 Little Donald area..... 1953, 123
 Star..... 1952, 166
 Eastwood, P. W..... 1947, 189
 Eastwood, V..... 1947, 189
 Eaton, J. C..... Bull. 22, 1945, 18
 Ebeling, O. P..... 1939, 74; 1940, 61; 1941, 59
 Eberts, Henry—1946, 246; 1947, 263; 1948, 231;
 1949, 307; 1950, 271; 1951, 286; 1952, 315;
 1953, 250
 Ebring, A..... 1947, 207; Bull. 30, 1952, 9
 Eccleston, Tom—1946, 237; 1947, 254; 1948,
 221; 1949, 274, 298; 1950, 262; 1951, 276;
 1952, 307; 1953, 243
 Echo, Bayonne Creek, 49° 116° S.W. 1937, E 12
 Echo and Alameda, Jackson Basin, 49° 117°
 N.E..... 1949, 186
 Eckdahl, Ivan..... 1947, 158
 Eckersley, John..... 1946, 243
 Eclipse, 50° 127° S.E..... 1941, 42; 1947, 180
 Ecstall, 53° 129° N.W..... 1952, 81
 Ecstall River, 54° 129° S.W.—1938, B 4, 28; 1939,
 100; 1940, 86; 1952, 81
 Ed, Observatory Inlet, 55° 129° S.W. 1953, 92
 Ed No. 8, Nelway, 49° 117° S.E. 1953, 45, 120
 Edasp Creek, 59° 130° S.E.—Bull. 19, 1944, 10,
 20, 27, 28

- Edasp Lake, 59° 130' S.E.—Bull. 19, 1944, 27, 29, 39
- Edberg, P. 1950, 200; Bull. 34, 1954, 51
- Eddington, E. J. 1947, 123
- Eden, Oscar Bull. 10, Rev. 1943, 74
- Eden and Crescent, 49° 116' N.W.—1937, A 37, E 51; 1939, 96; 1949, 179; 1952, 163; 1953, 130
- Edgar Creek, 54° 128' N.E. 1937, C 12
- Edgemount Development Syndicate (*see also* Aveling Colliery) 1939, 143
- Edison, J. G. 1952, 183
- Edison Creek, 50° 127' S.W. 1953, 169
- Edison safety lamps—*see under* Safety Lamps each year in Annual Report
- Edith Gold Fraction, 48° 123' N.E. 1939, 58
- Edlund, Nels 1938, B 20, 37
- Edmar, 49° 125' S.W.—1946, 186; 1947, 182; 1949, 221
- Edmar No. 1 Fraction, 49° 125' S.W. 1946, 186
- Edward D, 49° 117' S.E.—1952, 146; Bull. 31, 1953, 75
- Edward VII, 49° 119' S.E. Bull. 16, 1940, 16
- Edwards, D. N. 1947, 155; 1952, 174; 1953, 138
- Edwards, G. W. 1951, 40
- Edwards, J. A. 1940, 82; 1941, 76; 1942, 74
- Edwards, Roy 1949, 247
- Edye Pass, 54° 130' S.E.—1937, A 35, 41, B 3, 42; 1938, B 4, 26; 1939, 68
- Edzerza, George 1950, 209; 1951, 209
- Egan, M. 1939, 38; 1940, 25
- Egdell, J. G. B., Deputy Gold Commissioner, 1942–48; Gold Commissioner, 1949–
- Ehlinger, John J. 1939, 97
- Ehlinger Group, 49° 115' N.W. 1939, 97
- Eholt, 49° 118' S.W. 1937, D 33; 1952, 141
- Eichelberger, F. R. 1949, 207
- Eight Mile Creek, 53° 121' S.W., placer—Bull. 28, 1950, 21, 25
- Eight Mile Lake, 53° 121' S.W. placer—1941, 86; 1942, 85; 1943, 83; 1944, 78; 1945, 126; 1946, 197; 1947, 192; 1949, 241; 1950, 199; 1951, 204; 1952, 237; 1953, 175; Bull. 1, 1933, 37
- Eightythree Lake, 51° 121' S.E. Bull. 4, 1940, 5
- Eik, K. L. 1951, 103
- Ek, C. Bull. 10, 1941, 39
- Ekeblad, H. 1942, 72; Bull. 29, 1952, 93
- Eklund, Karl—1937, A 35; 1938, A 33; 1939, 56; 1940, 43
- El, 49° 117' N.E. 1949, 183
- El Alamein, 49° 120' N.W.—1949, 124; 1950, 112; 1952, 119
- El Alamein Mines Limited. 1949, 124; 1950, 112
- El Alamein Mines (1950) Limited—1951, 128; 1952, 119
- El Capitan, 48° 124' N.W. Bull. 1, 1932, 131
- El Dorado, 50° 122' N.W.—1940, 59; 1948, 106; Bull. 1, 1932, 73
- El Ora, 49° 120' N.W. 1949, 124
- El Toro B.C. Mines Ltd., Max 1947, 123
- El Toro Mining Company, Horsefly River 1946, 201
- Poquette Creek 1946, 201
- Elder, L. H. 1950, 197
- Elder, Tom 1945, 125; 1949, 241
- Elder, W. W. 1950, 111
- Eldorado, Eldorado Basin—*see* El Dorado
- Eldorado, Lone Cabin Creek, 51° 122' S.E. 1948, 94; 1953, 97
- Eldorado, Stanley, 53° 121' S.W.—Bull. 26, 1948, 13, 56
- Eldorado, Warn Bay, 49° 125' S.W. 1946, 184
- Eldorado (Tagore), Zeballos, 50° 126' S.W. Bull. 27, 1950, 50
- Eldorado Basin, 50° 122' N.W. 1946, 114
- Eldorado Creek, Gun Creek, 50° 122' N.W. 1946, 114
- placer Bull. 28, 1950, 40
- Eldorado Creek, McKee Creek, 59° 133' S.W., placer 1948, 173; 1949, 239
- Eldridge, G. S.—1945, 88; 1946, 114, 134; 1947, 153; 1948, 126; 1949, 238; 1950, 116; 1951, 133; 1952, 139; 1953, 109
- electric blasting-caps—*see* table, Explosives Used in Mines, each year in Annual Report
- electric smelting, report by Alfred Stansfield, "The Commercial Feasibility of the Electric Smelting of Iron Ores in British Columbia" Bull. 2, 1919
- electrical blasting 1950, 282
- Electrical Code, Canadian, Pt. V.—1947, 269; 1948, 244; 1949, 312
- electrical equipment, inspection of—1946, 281; 1947, 267; 1948, 243; 1949, 311; 1950, 277; 1951, 299; 1952, 323; 1953, 261
- Electrical Inspector—*see under* Inspection Branch each year in Annual Report, 1946 and subsequent years
- electrical installations—*see under* electrical equipment
- electrical power, hydro-electric development, 1900–37 1937, G 9
- used at mining properties—*see* Electrical section each year in Annual Report
- electricity in mines—*see under* Inspection of Metalliferous Mines and Coal-mining each year in Annual Report
- total used in mining operations—*see* Statistical Tables each year
- electrum, occurrence at Dunwell 1937, B 8
- East 1950, 76
- Silbak Premier 1947, 78
- Elephant, 50° 122' N.W. 1946, 106
- Eleven of England, 53° 121' S.W.—1875, 10; 1876, 418; 1896, 509; 1898, 976
- Elford & Smith Bull. 30, 1952, 7
- Elise Mountain, 49° 117' S.E.—1937, E 45; 1938, E 37; 1939, 82; 1940, 67; 1941, 65; 1942, 62; 1944, 60
- Elite, 49° 119' S.E. Bull. 10, 1941, 78
- Eliuk, G. E. 1953, 213, 221
- Elizabeth, Blue Creek, 51° 122' S.W.—1941, 58; 1945, 85; 1946, 98; 1947, 132; 1948, 95; 1949, 104; 1950, 107; 1951, 121; 1952, 111; 1953, 98; Bull. 32, 1953, 46–49
- electrical installations 1948, 250
- Elizabeth, Duckling Creek, 55° 125' N.E. 1949, 98, 101
- Elizabeth, Osiliinka River, 56° 124' S.W.—1952, 104
- Elk, Hazelton, 55° 127' S.W. 1952, 92
- Elk, Sandon, 49° 117' N.E. 1951, 172; 1952, 176
- Elk, Smithers, 54° 127' N.E. (formerly Silver King) 1937, C 16
- Elk, Spruce Creek, 59° 133' N.W. 1939, 102
- Elk 5, 51° 119' S.W. 1949, 136
- Elk Horn, Greenwood, 49° 118' S.W., Lot 818—1937, A 36, D 31; 1939, 36; 1944, 63; 1947, 156; 1953, 110
- Elk River, Alice Lake—*see* Benson River
- Elk River, Kennedy Lake—*see* Kennedy River

- Elk River, Kootenay River, 49° 115' S.E. coal
—1896, 525, 533; 1898, 995, 999, 1034, 1165;
1900, 798; 1901, 1005, 1009; 1903, 28; 1905,
141, 225; 1906, 133, 222; 1907, 86, 172;
1908, 198; 1909, 164, 176, 185, 186; 1911,
123; 1920, 116; Bull. 33, 1953, 54
- Elk River Colliery (formerly Coal Creek),
49° 114' S.W.—1942, 130; 1943, 124; 1944,
131; 1945, 163; 1946, 242; 1947, 260; 1948,
227; 1949, 303; 1950, 267; 1951, 281; 1952,
316; 1953, 251
- accidents—1948, 208; 1949, 281; 1950, 249;
1951, 254; 1952, 292; 1953, 232
- analyses of coal—Bull. 14, 1941, 6
- bumps—1944, 99; 1945, 150; 1949, 288; 1950,
254; 1951, 259; 1952, 297
- coal-preparation plant—1949, 280; 1950, 246;
1951, 251; 1952, 288; 1953, 228
- dangerous occurrences—1948, 212; 1950, 253;
1951, 258; 1953, 237
- electrical installations—1946, 299; 1947, 279;
1948, 255; 1950, 297; 1951, 324; 1952, 342;
1953, 280
- outbursts of gas—1949, 288
- production—*see* tables in Coal-mining sec-
tion each year in Annual Report
- Elk Valley, Upper, 50° 114' S.W., fire in coal
measures—1945, 170
- Elkhorn, Greenwood—*see* Elk Horn
- Elkhorn, Sandon, 49° 117' N.E.—1950, 146;
1951, 166; Bull. 29, 1952, 78
- Ell Tee, 49° 117' S.E.—1937, E 30; Bull. 1, 1932,
97
- Ella Lake, 53° 121' S.W.—1944, 76
- Ellamadge Mountain, 58° 130' N.E.—1937, B 27
- (Ellen) Noranda, 49° 116' N.W.—1951, 160;
1952, 165
- Elleston Syndicate, Gold Drip—1941, 63; 1942, 60
- Ellingrud, Einar—1938, F 43
- Ellingsen, C.—1951, 124
- Elliott, E. N. Rhodes—1937, D 8
- Elliott, W.—1939, 87; 1941, 70; 1942, 65; 1946,
179; 1947, 180; Bull. 27, 1950, 90
- Ellis, A.—1939, 113; 1940, 99
- Ellis, W. S.—1937, E 47; 1938, E 39; 1939, 83;
1940, 68; 1941, 67; 1942, 65; 1946, 85;
1948, 145; 1949, 187; 1951, 172; Bull. 29,
1952, 119
- Ellis Street Rock Quarry, Kelowna, 49° 119'
N.E.—1946, 209
- Elmes, Harold S.—1937, A 39; 1939, 86; 1940,
75; 1941, 73; 1942, 68
- Elmore Gulch, 55° 124' N.E., placer—Bull. 28,
1950, 43, 44
- Elmsted, A.—1938, B 36
- Elsay Creek, 49° 122' S.W.—1950, 218
- Elsie, Proserpine Mountain, 53° 121' S.W.—1945,
82; 1946, 92
- Elsmore, T.—1937, A 38, E 50
- Elson, W. H.—Bull. 29, 1952, 74
- Elvira, Turnagain River, 58° 128' S.W.—1939,
104; Bull. 2, 1940, 22, 39
- Emancipation, 49° 121' S.E.—1938, A 38; Bull. 1,
1932, 78; Bull. 20, 1946, Pt. IV, 22
- Emeline, 49° 118' S.W.—1952, 139; 1953, 109
- Emerald, Bornite Mountain, 54° 128' N.E.—1901,
997; 1914, 131
- Emerald, Salmo, 49° 117' S.E.—1937, A 29; 1938,
E 43; 1939, 96; 1940, 81; 1941, 80; 1942,
80; 1943, 79; 1944, 34; 1946, 147; 1947,
163; 1948, 135; 1949, 168; 1950, 126; 1951,
Emerald, Salmo—*continued*
140; 1952, 43, 147; 1953, 45, 117; Bull. 10,
Rev. 1943, 135
- accidents—1947, 227; 1949, 268; 1952, 266, 271
- dangerous occurrences—1947, 231; 1953, 213
- electrical installations—1947, 275; 1948, 251;
1951, 310; 1952, 333; 1953, 271
- Wartime Metals Corporation—1942, 80; Bull.
10, Rev. 1943, 136
- Emerald, Tahtsa Lake, 53° 127' N.E.—1916, 164;
1917, 120; 1918, 126; 1919, 104; 1920, 92;
1924, 99; 1925, 144; 1926, 147; 1927, 153,
154; 1928, 180; 1929, 183; 1930, 148; 1931,
200; 1945, 65, 66, 68; 1950, 101; 1951, 41,
117; 1952, 39, 97; 1953, 42
- dangerous occurrence—1951, 238
- Emerald Glacier—*see* Emerald, Tahtsa Lake
- Emerald Glacier Mines Limited—1950, 101; 1951,
41, 117; 1952, 143; 1953, 113
- Emerald Hill, 50° 117' S.E.—1946, 157; 1953, 45
- Emergency Coal Production Board, Bulkley
Valley and Telkoal—1943, 121
- Emery, P. C. B.—1951, 131; 1952, 137; 1953, 106
- Emigh, G. Donald—1938, F 67
- Emil Anderson Construction Company—1951, 287
- Emilson, Ed—1944, 61; 1948, 139; 1949, 179,
180; 1950, 121; 1951, 41, 137
- Emily Creek, 49° 117' N.E.—1938, E 43; 1940,
81; 1941, 75; 1942, 73; 1943, 72; 1944, 72;
1945, 106
- Emison, J. C.—1939, 65
- Emma, Kitimat, 54° 128' S.W.—Bull. 9, 1940, 93
- Emma, Rock Creek, 49° 119' S.E.—1949, 149;
Bull. 6, 1940, 22
- Emma, Usk, 54° 128' N.E.—Bull. 10, Rev. 1943,
58
- Emmel, R.—1944, 58; 1945, 93
- Emmons, E. F.—1937, F 33; 1938, F 66; 1939, 72;
1940, 58; 1941, 57; 1945, 84; 1946, 102;
1947, 133; 1948, 96
- Emory Creek, 49° 121' N.E.—1946, 47
- Emory Gulch, 53° 121' S.W.—1945, 81; 1946, 90;
1948, 87
- placer—1941, 86; 1942, 85; 1949, 241; 1952,
236; 1953, 175; Bull. 28, 1950, 21, 25
- Emperor, 49° 117' S.E.—Bull. 31, 1953, 75
- Empire, Bridge River, 50° 122' N.W.—1939, 73;
1940, 58; 1941, 57
- Empire, Fort Steele, 49° 115' S.E.—1937, E 42
- Empire, Oliver, 49° 119' S.W.—1939, 37
- Empire, Smithers, 54° 127' N.E.—1938, B 37,
C 49; 1952, 94
- Empire Creek, 53° 121' S.E., placer—1948, 176;
1949, 242; 1952, 238; 1953, 176; Bull. 28,
1950, 21
- Empire Mercury Mines Limited (formerly
Manitou Mining Company)—1938, F 69;
1939, 100; 1940, 86; Bull. 5, 1940, 70
- Empire Mines Corporation, Voyageur—1945, 103;
1946, 156; 1949, 185
- Empire Mining Syndicate, Cariboo-Hudson—1951,
120
- Empire Valley, 51° 122' S.E., perlite deposit
—1949, 261
- Empire Valley Mining Company Limited,
Lone Cabin Creek—1953, 97
- employment in mines, average number em-
ployed in mining industry—*see* Statistical
Tables each year

- employment in mines—*continued*
 collieries of British Columbia, men employed—*see under* Coal-mining section each year
 lode-metal mines employing an average of ten or more men—*see* Statistical Tables each year
- Empress, 49° 121' S.W. Bull. 9, 1940, 88
 Endako, 54° 125' S.E., clay at 1949, 248, 249
 molybdenum—1939, 100; 1952, 98; Bull. 9, 1940, 80
 Enderby, 50° 119' N.E., coal at 1953, 247
 Enderby Brick and Tile Bull. 30, 1952, 8, 12
 Endersby (Jr.), A.—1938, A 36; 1939, 39; 1940, 26; 1941, 26, 68; 1942, 64; 1944, 63; 1945, 102; 1946, 35, 146; 1950, 124; Bull. 31, 1953, 75, 76
 Endersby (Sr.), A.—1938, A 36; 1939, 39; 1940, 26; 1941, 26; 1946, 35; 1948, 134; 1949, 168; 1950, 124; Bull. 31, 1953, 75
 Endimak, J. P. 1938, B 36
 Engineer, Atlin, 59° 134' S.E.—1944, 40; 1945, 43, 61; 1946, 35, 60; 1948, 60; 1952, 39
 Engineer Partnership 1952, 39
 English, W. 1952, 171
 Englishman River, 49° 124' S.E., coal 1906, 232
 copper 1916, 326
 Englund, Harold 1952, 248; 1953, 185
 Englund, J. V. 1950, 198
 Enid-Julie—*see* Julie-Enid
 Ennerdale Placers, 53° 121' S.W.—1941, 87; 1942, 86; 1943, 83; 1944, 78; 1949, 242; 1950, 200; 1951, 204; 1952, 238; 1953, 176; Bull. 26, 1948, 58
 Enniskillen, 49° 120' N.W. 1949, 129
 Enniskillen No. 1, 49° 120' N.W. 1949, 129
 Ennismore, 49° 118' S.E. 1937, D 35
 Ensign, 50° 120' S.W.—1945, 90; 1946, 122; 1949, 120
 Enterprise, Bear River, 56° 129' S.W.—1946, 79; 1950, 78
 Enterprise, Paulson, 49° 118' S.E.—1922, 170; 1923, 178; 1926, 205; 1927, 226; 1936, E 21, 24
 Enterprise, Rhone, 49° 119' S.E. 1948, 126
 Enterprise, Silvertown, 49° 117' N.E.—1941, 27, 75; 1942, 27, 73; 1943, 73; 1944, 71, 72; 1945, 106, 107; 1946, 153, 166; 1947, 172; 1948, 146; 1949, 191; 1950, 148; 1951, 43, 174; 1952, 44, 178; 1953, 46, 141; Bull. 29, 1952, 122
 Enterprise, Stump Lake, 50° 120' S.E.—1941, 58; 1942, 57
 Enterprise Company, Island Mountain 1950, 102
 Enterprise Creek, 49° 117' N.E.—1942, 73; 1943, 73; 1944, 71; 1947, 171; 1948, 146; 1949, 191; 1951, 175; 1952, 180
 Enterprise Placers, 59° 133' N.W.—1951, 202; 1952, 236; 1953, 174
 Eop, W. 1950, 107
 Eposito, V. 1946, 35, 151
 Epsom Lake, 49° 119' S.E. Bull. 4, 1940, 61
 Epsom Refineries Ltd. Bull. 4, 1940, 62
 epsom salts (epsomite), Basque—1947, 220; Bull. 4, 1940, 42
 Erbeck, 50° 116' N.W. 1945, 108
 Erdahl, 50° 116' N.W. 1945, 107
 Ericksen, Mr. 1948, 65
 Ericksen Mountain, 58° 133' N.W. 1948, 65
 Erickson, A. 1950, 149
 Erickson, Axel 1940, 23, 41, 53; 1945, 52
 Erickson, David 1947, 227
 Erickson, E. A. 1952, 147; 1953, 117
 Erickson, Ewart A. 1938, A 37
 Erickson, Gunnar 1948, 130
 Erickson, Hans 1937, B 24
 Erickson, Henry—1939, 38, 80; 1949, 166; 1952, 43
 Erickson, 59° 133' N.W. 1939, 102
 Erickson Creek, 59° 129' S.W. 1937, B 26
 Erickson strip coal mine, 49° 114' N.W. (*see also* Michel strip mine)—1949, 307; Bull. 33, 1953, 74
 Erickson-Ashby, 58° 133' N.W.—1951, 74; 1952, 76
 Erie, Four Mile Mountain, 55° 127' S.W. (*see also* Mohawk)—1909, 84; 1910, 87; 1911, 102; 1913, 419; 1914, 200; 1920, 86; 1925, 133; 1927, 132; 1950, 98
 Erie, Long Creek, 49° 117' N.E. 1948, 141
 Erie Creek, 49° 117' S.E.—1937, E 39, 47; 1938, E 3, 40; 1939, 84; 1940, 69; 1941, 68; 1942, 64; 1943, 65; 1944, 62; 1945, 100; 1946, 145; 1947, 162; 1948, 133; 1949, 167; 1950, 123; 1951, 138; 1952, 146; 1953, 116
 placer Bull. 28, 1950, 14
 Ernst, E. 1950, 200
 Errington, H. 1941, 26, 66
 Errington, Joseph 1938, D 5
 Errington, W. 1938, D 5
 Esche, C. M. 1943, 65; 1944, 62
 Eskay Creek, 56° 130' N.E. 1953, 87
 Eskridge Creek, 52° 121' N.W., placer—1944, 79; Bull. 28, 1950, 21
 Esperanza, 55° 129' S.E. (formerly Black Bear) (*see also* Roundy and Esperanza Mines Limited)—1916, 60, 515; 1917, 447; 1920, 47; 1921, 48; 1922, 55; 1923, 55; 1924, 53; 1925, 63, 74, 359; 1926, 64, 79; 1927, 58, 78, 395; 1928, 80; 1929, 431; 1933, 47; 1935, G 48; 1936, B 59; 1937, A 35, 41; 1941, 24, 42; 1945, 62; Bull. 10, 1941, 37; Bull. 10, Rev. 1943, 57
 Esperanza Mines Limited—1937, A 35, B 42; 1938, B 36; 1941, 41, 44; 1947, 92; 1948, 76; Bull. 10, Rev. 1943, 57
 Esperanza Mountain, 55° 129' N.E. 1948, 76
 Estella, 49° 115' N.W. (in early reports incorrectly Stella)—1896, 522; 1897, 526; 1898, 1031; 1899, 593, 659; 1900, 797; 1901, 1005; 1902, 130, 131; 1903, 93; 1904, 108; 1905, 248; 1910, 90; 1916, 191; 1920, 140; 1927, 266; 1929, 297; 1950, 155; 1951, 40, 186; 1952, 42, 199; 1953, 45, 150
 electrical installations—1950, 295; 1951, 318; 1952, 337; 1953, 275
 report by M. S. Hedley 1951, 186
 Estella Mines Limited (*see also* Estella)—1950, 155; 1951, 40, 186; 1952, 199; 1953, 150
 Little Gem 1953, 100
 Estero Basin, 50° 125' N.E.—1899, 807; 1900, 926; 1901, 1103, 1114; 1922, 242; 1923, 255; 1927, 355
 Estman, Mrs. C. Bull. 26, 1948, 58
 Estman, E. 1941, 87
 Estman Hydraulic Bull. 26, 1948, 58
 Ethel M., 59° 133' S.E.—1937, B 37; 1939, 103; 1948, 173
 Ethiopia, 49° 118' S.E. 1939, 36; 1940, 24, 63
 Ethiopia Syndicate 1939, 36; 1940, 24
 Etruria Fraction, 49° 117' S.E. 1946, 140
 Etter, 50° 117' S.E. Bull. 7, 1940, 4

- Euphrates, 49° 117° S.E.—1937, A 38, 41, E 30; 1938, E 37; 1939, 38, 79; 1940, 25, 65; 1941, 26, 64; 1942, 60; Bull. 10, 1941, 93; Bull. 10, Rev. 1943, 155; Bull. 1, 1932, 97
electrical installations.....1946, 290
Euphrates Mining Company Limited (*see also* Euphrates).....1937, E 30; 1939, 38; 1940, 25
Eureka, Camp McKinney, 49° 119° S.E.—Bull. 6, 1940, 17
Eureka, Eagle Creek, 49° 117° S.E.—1953, 113; Bull. 1, 1932, 100
Eureka, Hall Creek, 49° 117° S.E.....1946, 140
Eureka, Lyle Creek, 50° 117° S.E.....1937, 37
Eureka, Paulson, 49° 118° S.E.—1926, 205; 1936, E 24
Eureka, Sheep Creek, 49° 117° S.E. — 1940, 69; 1946, 147; Bull. 31, 1953, 35, 66, 74
Eureka, Smithers, 54° 126° N.W.....1949, 94
Eureka, Sooke, 48° 123° S.W.....1948, 163
Eureka, Summit Camp, 49° 121° S.E.—1952, 120, 129
Eureka, Thornhill Mountain, 54° 128° S.E.—1927, 125; 1929, 78; 1930, 79; 1938, B 37; 1942, 31; Bull. 9, 1940, 94
Eureka, Toad Mountain, 49° 117° S.E.—1945, 96; 1951, 135
Eureka Copper Syndicate, Eagle Creek.....1953, 113
Eureka Creek, Barnes Creek, 50° 118° S.E., placer.....1951, 206; Bull. 28, 1950, 14
Eureka Creek, Mackay River, 52° 120° S.W., placer.....Bull. 28, 1950, 49
Eutsuk Lake, 53° 127° S.E.....1945, 72
Eva, Nos. 1-4, Atlin Lake, 59° 133° N.W.—1953, 79
Eva, Camborne, 50° 117° N.W. (*see also* Meridian).....Bull. 1, 1932, 111
Eva and Molly, Mile 707, Alaska Highway, 59° 130° N.W.....1949, 69
Eva Belle, 49° 118° S.E.....1937, D 35
Evam, 50° 122° N.W.....1946, 106
Evans, D. V.....Bull. 8, 1940, 67
Evans, John.....1937, D 35
Evans, M.....1940, 24
Evans, N.....1940, 27, 60
Evans Arm, 52° 127° S.W.....1953, 166
Evans-Atkinson, N.....1948, 119; 1950, 201
Evans, Coleman & Evans Limited—1944, 81; 1945, 130; 1947, 206; 1948, 184; 1950, 220; 1952, 251; Bull. 30, 1952, 7, 10
Evening, 49° 117° N.E.—1949, 188; Bull. 29, 1952, 84
Evening Star, Cariboo, 53° 121° S.W. ... 1947, 113
Evening Star, Dayton Creek, 49° 117° N.E.—1941, 27, 63
Evening Star, Kelly Creek, 49° 120° S.W.—1937, D 21
Evening Star, Pine Creek, 59° 133° N.W.—1939, 103
Evening Star, Rosslund, 49° 117° S.W. — 1937, A 39, E 48; 1938, A 37; 1939, 40
Evening Star Mining Company, Rosslund—1937, E 48
Evert, L.....1951, 143
Eves, F. J.....1947, 205; 1950, 220; 1952, 251
Evindsen, O.....1951, 103
Evindsen Creek, 55° 129° N.E.....1951, 78, 96, 98
Evjen, P.....1945, 82
Ewa, 53° 121° S.W.....1947, 122
Ewart, Thomas G.—1945, 163; 1947, 259; 1948, 227; 1949, 303; 1950, 267; 1951, 281; 1952, 313; 1953, 248
Ewen, J.....1939, 111
Ewers, K. G.—1941, 25; 1942, 26; 1950, 115; 1951, 42, 132
Ewing, A. G.....1938, A 37
Ex. No. 1, 51° 119° S.W.....1952, 41; 1953, 44, 102
examinations for assayers—*see* Analytical and Assay Branch
Excelda, 50° 116° S.E.—1935, G 53; 1936, E 51; 1937, E 52; 1946, 173; 1947, 176
Excelda Mines Limited, Silver Ridge1945, 105
Sylverite—1949, 187; 1950, 146; Bull. 29, 1952, 116
Excelsior, American Creek, 56° 129° S.W.—1938, B 26
Excelsior, Beaverdell, 49° 119° S.E.....1949, 139
Excelsior, Iron Mask group, 50° 120° N.E.—1913, 185
Excelsior, Kamloops, Lot 926 1903, 246
Excelsior, Mount Ida Group, 50° 119° N.E.—1913, 198
Excelsior, Ymir, 49° 117° S.E.....1938, A 36
Exchange, 49° 117° N.E.....1940, 26, 65
explosion, Pacific (Eastern).....1947, 227
coal mines—*see* dangerous occurrences
explosives, coal mines—*see* table each year in Coal-mining section of Annual Report
lode mines—*see* table each year in Inspection section of Annual Report
permit required.....1940, 36
repealed Order in Council for permit.....1949, 334
test of fuse and explosives.....1948, 196
Exshaw, Alberta, Canada Cement Company plant.....1949, 255
Extension, 49° 123° S.W., coal — *see under* Nanaimo
fireclay at mine.....Bull. 30, 1952, 15
sewer-pipe shale at mine.....Bull. 30, 1952, 42
Extension Nos. 1 and 2, Finlay River, 57° 124° S.W.....1951, 118
Extension, Zeballos, 50° 126° S.W.—1938, F 43; Zeballos Bull., 1938, 21
Extension No. 2, Zeballos, 50° 126° S.W.—Bull. 27, 1950, 125
Extension No. 5, Zeballos, 50° 126° S.W.—Bull. 27, 1950, 104
Extension Colliery, 49° 123° S.W.—1937, G 28; 1939, 135; 1945, 152, 156; 1946, 234
Nos. 1 and 3 mines.....1952, 303
Eyre, C.....1939, 113

F

- F.E., 50° 126° S.E.....Bull. 27, 1950, 126
F.L., Zeballos, 50° 126° S.W.....Bull. 27, 1950, 125
report by W. R. Bacon.....1952, 231
F.L. 1-8, Lay Creek, 56° 126° N.E. 1947, 102, 106
facebrick.....Bull. 30, 1952, 42
production—*see* table Production of Structural Materials each year in Annual Report
clay.....Bull. 30, 1952, 17
shale for.....Bull. 30, 1952, 24, 28
Fagan, P. S.—1937, G 23; 1938, G 25; 1944, 114; 1945, 154; 1946, 233; 1947, 250
Fagen, J. J.1938, A 38; 1940, 74
Faherty, S. F.Bull. 2, 1940, 42
Fahrig, R. B.1952, 97
Fairbanks, D. D.....1937, E 50; 1938, E 31
Fairey, L. T.1947, 206; 1953, 190

- Fairey & Company Limited—1947, 206; 1952, 251; 1953, 190; Bull. 30, 1952, 8, 10
- Fairfoull, Robert 1937, G 31
- Fairgrieve, W. T. 1952, 175; 1953, 139
- Fairless Creek, 51° 122° S.W. 1953, 97
placer Bull. 28, 1950, 32, 33
- Fairless No. 2, 51° 122° S.E. 1948, 95
- Fairley, David Reid 1948, 227; 1949, 303
- Fairley, James—1947, 257; 1948, 223, 224; 1950, 255, 264; 1951, 279; 1953, 246
- Fairmont Hot Springs, 50° 115° S.W., travertine Bull. 35, 1954, 28
- Fairmont Ridge, 50° 115° S.W.—Bull. 35, 1954, 21, 22, 27, 72, 76
- Fairview, 49° 119° S.W.—1938, D 34; 1939, 76; 1944, 58; 1946, 132; 1947, 152; 1948, 124; 1949, 138; 1950, 115; 1951, 42, 132; 1952, 41, 138; 1953, 44, 108
accident 1952, 272
dividends—see Statistical Tables each year
electrical installations—1947, 274; 1951, 308; 1952, 331; 1953, 270
silica 1947, 222
- Fairview Amalgamated Gold Mines Limited
—1937, A 41, D 31; 1938, A 34, 39, D 34; 1939, 37, 42, 76; 1944, 58; 1949, 138; 1950, 115
- Fairview Camp, 49° 119° S.W.—1937, D 31; 1938, D 34; 1939, 76; 1946, 132; 1947, 152; 1948, 124; 1949, 138; 1950, 115; 1951, 132; 1952, 138; Bull. 20, 1945, Pt. III, 17
- Fairy, 49° 117° N.E. Bull. 29, 1952, 78
- Faith, 49° 116° N.E. 1949, 196; 1950, 155
- Falck, Emil—1939, 107; 1941, 88; 1942, 87; 1946, 198; 1949, 242; 1950, 200; 1951, 204
- Falcon, 49° 118° S.W. 1938, D 23
- Falconer, Duncan K.—1939, 102; 1948, 172; 1951, 202; 1953, 174
- Falconer, T. W.—1937, A 35, B 42; 1938, A 33, B 3, 28; 1939, 35; 1940, 23, 41, 78; 1951, 95
- Falkins, J. M. 1951, 40
- Falkland, 50° 119° S.W., brick plant 1947, 207
gypsum—1939, 112; 1940, 98; 1941, 92; 1942, 90; 1943, 85; 1944, 81; 1945, 131; 1946, 204; 1947, 214; 1948, 188; 1949, 255; 1950, 220; 1951, 219; 1952, 251; 1953, 190
palagonite breccia 1946, 207
- Falkland Brick, Tile & Pottery Limited—1947, 207; Bull. 30, 1952, 9, 12
- Falkoski, J. 1952, 264
- Fall Gulch, 58° 130° N.W., placer—Bull. 28, 1950, 57, 58
- Falleson, Aage 1941, 82
- Fallow, H. J. 1940, 97; 1941, 91
- Falls Creek, Lord River, 51° 123° S.W.—1937, F 6; 1945, 83; 1946, 95; 1947, 128
- Falls Creek, Nelson, 49° 117° S.E., placer—Bull. 1, 1933, 46
- Falls Creek, Sinmax Valley, 51° 119° S.W.—1941, 58
- Falls No. 2, 49° 117° S.E.—1952, 146; Bull. 31, 1953, 75
- Fallside, 48° 123° N.W. 1952, 214
- False Creek, 49° 123° S.E., limestone—Bull. 23, 1947, 110
- Fame No. 3, 59° 133° S.W. 1948, 173
- Fanchin, Mr. 1939, 39
- Fandora, 49° 125° S.W.—1946, 186; 1947, 182; 1949, 221
- Fanny Bay, 49° 124° S.W. Bull. 9, 1940, 95
- Farmer lease, 59° 133° N.E.—1937, B 45; 1938, B 29; 1945, 124; 1946, 195; 1947, 188; 1948, 172
- Farmer Mine Enterprises 1953, 177
- Farnsworth Mountain, 59° 133° S.E.—1937, B 37
- Farrell, F. D. 1951, 186
- Farris, Wendell B.—1939, 75; 1940, 61; 1941, 59
- Farris Zeballos Gold Mines Ltd. (later Mount Zeballos Gold Mines Ltd.)—1938, F 56; Bull. 27, 1950, 85
- Fata, A.—1947, 161; 1948, 133; 1949, 164; 1950, 120
estate of 1951, 136
- Father and Son Lake, 49° 124° S.W.—1944, 143
- Faulkner (Palmer) Creek, 58° 128° S.W., placer Bull. 28, 1950, 57, 59
- Fault Creek, 50° 126° S.W.—1938, F 65; Bull. 27, 1950, 39, 115, 118, 131
- Fauquier, 49° 118° N.E. 1949, 193
- Fawley, A. P. 1946, 72
- Fawn, 49° 117° S.E. 1942, 64; Bull. 31, 1953
- Fawn Basin, 49° 117° S.E. 1944, 63
- Fawn Creek, 49° 117° S.E.—1938, E 39; 1952, 146; Bull. 31, 1953, 44
- Fawn Mining Company Limited, Mastodon—1946, 175; 1950, 159
- Feather (Slate) Creek, 59° 133° N.E., placer—1937, B 39, 40; Placer Bull., 1943, 12; Bull. 28, 1950, 17, 18
- Featherley, M. 1939, 77
- Federal, Minto, 50° 122° N.W., antimony—1941, 78
- Federal Fraction, Harvey Creek, 52° 121° N.E., Lot 3509 Bull. 34, 1954, 90
- Federal No. 1, Harvey Creek, 52° 121° N.E., Lot 3507 Bull. 34, 1954, 90
- Federal Gold Mines Ltd., Minto (see also Pioneer Gold Mines of B.C. Limited) 1941, 57
- Federal Mining and Smelting Company, Dome Mountain 1938, B 16
Li-li-kei 1937, F 15
- Fee, A. J. 1937, D 32; 1941, 62
- Feeney, J. I. 1937, F 34
- Feeney, 49° 117° S.E.—1951, 140; 1952, 43, 148; 1953, 45, 117
electrical installations—1951, 310; 1952, 333; 1953, 271
- Feeney River—see Ottarasko Creek
- fees, table of fees for "Mineral Act" and "Placer-mining Act"—see each year in Synopses of Mining Laws
- Fehr, John 1950, 232
- Felber, J. 1938, B 39
- feldspar 1947, 211
- Felker, Ivan I.—1938, C 51; 1940, 91; 1941, 85; 1942, 87; 1943, 83; 1944, 78; 1945, 126; Bull. 26, 1948, 32
- Fennell, G. M. 1945, 47
- Fenton, Henry 1948, 92
- Fenton, Mary J. 1948, 92
- Fenton, Walter 1948, 92
- Fenton Creek, 51° 122° S.W., placer—Bull. 28, 1950, 32
- Fergus, 49° 116° N.W. 1953, 131
- Ferguson, J. A. 1940, 26; 1941, 26; 1942, 27
- Ferguson, James D.—1937, E 46; 1938, E 37, 38; 1939, 81; 1940, 67; 1945, 90; 1946, 122; 1947, 136; 1948, 120; 1949, 115; 1950, 112; 1951, 128; 1952, 119, 165; 1953, 133
- Ferguson, Mrs. Jane Bull. 5, 1940, 57
- Ferguson, W. A. Bull. 5, 1940, 57

- Ferguson, 50° 117° N.E.—1943, 73; 1945, 109; 1946, 169; 1947, 173; 1948, 149; 1951, 179
- Ferguson, Ingenika River, 56° 125° N.E.—Bull. 1, 1940, 7
- Ferguson Creek, 50° 117° N.E. 1952, 189
- Ferguson Mines Limited, The 1951, 179
- Ferguson Creek, 50° 122° N.W.—1937, F 18; 1941, 78; 1946, 113; 1949, 107
- Fergusson Mountain, 50° 122° N.W.—1937, F 18; 1939, 73; 1940, 58
- Fern, 49° 117° S.E.—1937, E 27, 45; 1939, 38, 80; 1940, 25, 66; 1941, 26, 64; 1942, 27, 61; 1945, 99; 1946, 140; Bull. 1, 1932, 97
dividends—*see* Statistical Tables each year
- Fern Gold Mining and Milling Company Limited, dividends—*see* Statistical Tables each year
- Fern Mine Limited 1946, 140
- Fernie, 49° 115° N.E., coal—*see under* East Kootenay
cretaceous shale Bull. 30, 1952, 18
mine-rescue station—*see under* Inspection Branch report
phosphate rock 1947, 220
report by C. B. Newmarch Bull. 33, 1953
- Fernie Brick Company Limited Bull. 30, 1952, 6
- Fernie Creek, 51° 118° N.W., placer—Bull. 28, 1950, 53
- Ferrarelli, Giovanni 1950, 249
- Ferris, L. S. 1939, 109
- Ferry Creek, 58° 128° S.W. Bull. 2, 1940, 6
- Feyer, J. H. 1952, 237; 1953, 175
- Ficklin, H. 1939, 67; Bull. 2, 1940, 23
- Fiddick Colliery, 49° 123° S.W.—1938, G 4, 32; 1939, 115, 136
registration of coal name—1937, G 19; 1938, G 21
- Fiddler, 54° 128° N.E.—1949, 94; 1950, 81; 1951, 108; 1952, 85
- Fiddler Creek, 54° 128° N.E.—1914, 138, 174; 1915, 78; 1917, 101; 1919, 43; 1923, 105; 1924, 93; 1925, 131; 1926, 125; 1927, 65; 1949, 94; 1950, 81
placer Bull. 28, 1950, 43, 44
- Field, Frederick C. 1939, 71; 1946, 94; 1954, 96
- Field, 51° 116° S.E.—1945, 111; 1947, 177; 1948, 152; 1949, 205; 1950, 157; 1951, 191; 1952, 204
- Field, Mount, 51° 116° S.E. 1940, 83
- field work, B.C. Department of Mines—1940, 5; 1941, 6; 1943, 53; 1944, 50; 1945, 53; 1946, 44; 1947, 48; 1948, 48; 1949, 52; 1950, 51; 1951, 51; 1952, 54; 1953, 59
- Geological Survey of Canada—1937, A 9; 1938, A 7; 1939, 8; 1940, 7; 1941, 8; 1942, 52; 1943, 58; 1944, 52; 1945, 56; 1946, 49; 1947, 52; 1948, 50; 1949, 55; 1950, 57; 1951, 59; 1952, 61; 1953, 67
- Fieth, O. D. 1948, 126; 1949, 148
- Fife, H. L. 1937, A 38
- Fife (claim), 49° 118° S.E. 1953, 111
- Fife, 49° 118° S.E., lime quarry—1938, D 38, 41; 1939, 112; 1940, 98; 1941, 93; 1942, 91; 1943, 86; 1944, 82; 1945, 132; 1946, 206; 1947, 218; 1948, 189; 1949, 257; 1950, 225; 1951, 222; 1952, 260; 1953, 192
- Fifteen Mile Creek, Coquihalla River, 49° 121° S.E., placer Bull. 28, 1950, 42
- Fifteen Mile Creek, Pend d'Oreille River, 49° 117° S.E., placer Bull. 28, 1950, 14
- Fifteen Mile Creek, Similkameen River—*see* Bradshaw Creek
- Fil, 50° 127° S.E. 1946, 177; 1947, 180
- Fil Mil Mining Partnership 1947, 180
- Fill Fraction, 52° 121° N.E., Lot 4676—Bull. 34, 1954, 90
- Findlay Creek, Bromley River, 49° 120° S.W., coal 1944, 123; 1947, 258; 1949, 301
- Findlay Creek, Bulkley River—*see* Richfield Creek
- Findlay Creek, Kootenay River, 50° 115° S.W., placer Bull. 28, 1950, 35
- fineness, lode gold Bull. 26, 1948, 27
placer gold Bull. 26, 1948, 39; Bull. 28, 1950, 8
- Fingland, A. R. 1945, 105
- Fingland, F. 1939, 79
- Fingland, John A. 1937, E 54
- Fink, Bernard—1941, 86; 1942, 87; Bull. 26, 1948, 57
- Finlay—*see also* Findlay
- Finlay River, 56° 124° S.E. 1951, 118
placer Bull. 28, 1950, 43, 44
- Finley, H. 1945, 47
- Fiorito, Paul 1948, 178; 1949, 231
- Fire Lake, 49° 122° N.E.—Bull. 20, 1947, Pt. IV, 19
- Fire Valley Creek—*see* Inonoaklin Creek
- firebrick (*see also* Clayburn Company Limited) 1897, 621, 628
Clayburn 1910, 25; 1917, 287
Nanaimo and Wellington 1892, 550
Union Colliery 1899, 555
production—Bull. 30, 1952, 25, and Statistical Tables under Structural Materials each year in Annual Report
- fireclay (*see also* Clayburn Company Limited) 1894, 760; 1895, 714; 1901, 933
- Canadian Collieries (Dunsmuir) Limited 1910, 25
Clayburn—1910, 25; 1917, 287; 1941, 92; 1945, 130; 1949, 250
Nanaimo Colliery 1892, 550, 553; 1893, 1094
Sumas Mountain—1947, 205; Bull. 30, 1952, 19, 22, 23, 41
Union Colliery—1896, 596; 1897, 621, 628; 1899, 555
Wellington—1892, 550, 553; 1894, 763; 1895, 717, 726; 1896, 587, 596; 1909, 25; Bull. 30, 1952, 15
production—*see* Statistical Tables under Structural Materials each year in Annual Report
- fires in mines—*see under* dangerous occurrences in coal and metal mines
- Firman, G. R. 1953, 177
- Firman, V. G. 1953, 177
- first aid—*see under* Inspection of Metalliferous Mines each year in Annual Report
- First of July, 52° 121° N.E., Lot 9819—Bull. 34, 1954, 57, 91
- Firth, K. 1951, 165
- Fish Egg Inlet, 51° 127° N.W. 1953, 165
- Fish Lake, 50° 122° N.W. 1946, 115
- Fish Lake Creek—*see* Kiakho Creek
- Fisher, A., Mining Recorder, 1940–45
- Fisher, A. W. 1947, 157
- Fisher, James Bull. 31, 1953, 75
- Fisher, N. H. 1940, 25; Bull. 31, 1953, 75
- Fisher, Norman S.—1937, B 44; 1942, 83; 1945, 124; 1946, 195, 196; 1947, 188; 1948, 172; 1949, 238; 1950, 72; 1951, 202; 1953, 174; Bull. 10, Rev. 1943, 51
- Fisher, 49° 117° S.E. Bull. 31, 1953, 75

- Fisher Maiden, 49° 117° N.E. 1953, 142
 Fisher and Olsen 1942, 31
 Fitzgerald Prospect, 56° 129° S.W.—Bull. 9, 1940, 91
 Fitzhugh Sound, 51° 127° S.W.—1937, F 38; 1947, 218
 Fitzmaurice, F. L. Bull. 9, 1940, 28
 Fiva, G. 1938, B 3; 1939, 67
 Fiva, I. 1947, 92
 Fiva, J. 1939, 56, 59
 Five Mile Point, 49° 117° N.E., fluorite 1947, 212
 Flagel, Gus 1941, 66
 Flagel, J. 1940, 25, 81; 1941, 26, 66
 Flagstaff, 55° 124° N.W. — 1938, C 13; Bull. 1, 1932, 59
 Flanagan, Kenneth A. 1951, 232
 Fleetwood-Wells, J. Bull. 5, 1940, 37
 Fleming, A. T. 1937, E 22
 Fleming, G. 1937, E 22
 Fleming, W. G., Gold Commissioner, 1944—
 Flemming, O. J. 1948, 193
 Fletcher, J. B. 1947, 167
 Fletcher, 50° 117° S.E. (*see also* Highland Surprise Gold Mines Limited) — 1937, E 5; 1939, 78; Bull. 7, 1940, 31
 Fletcher Lake, 51° 123° N.E. Bull. 4, 1940, 114
 Fleury, J. T. A.—1940, 91; 1941, 85; 1942, 85; 1943, 82; 1944, 77; 1949, 236
 Flint, Oscar 1951, 107
 Flint, 49° 117° N.E. 1948, 140; 1953, 45, 137
 flint clay, Kilgard Bull. 30, 1952, 22
 Flobald, 50° 126° S.W. Bull. 27, 1950, 83
 Flodstrom, Mr. 1940, 23
 Florence, Ainsworth, 49° 116° N.W. (*see also* Kootenay Florence)—1899, 844; 1913, 420; 1914, 285; 1916, 195, 516; 1917, 155, 448; 1918, 158, 192; 1919, 119; 1920, 119, 145; 1921, 130, 134; 1922, 189, 194; 1923, 207; 1924, 188; 1926, 259; 1927, 281; 1929, 284, 322
 Florence, Beaverdell, 49° 119° S.E. 1937, D 29
 Florence, De Mamiel Creek, 48° 123° S.W.—1921, 232; 1929, 513
 Florence, Salmo, 49° 117° S.E. 1937, A 38, E 50
 Florence M., 49° 116° N.W.—1948, 139; 1949, 182; 1950, 137; 1951, 161
 Florence Silver Fraction, 49° 116° N.W. 1953, 131
 Florence Silver Mining Company Limited, dividends—*see* Statistical Tables each year
 flue-linings, Kilgard Bull. 30, 1952, 25
 production, 1949 and subsequent years—*see* Statistical Tables under Structural Materials in Annual Report
 fluorescence applied to study of scheelite—Bull. 10, Rev. 1943, 15
 fluorite, deposits 1947, 211
 Atlin Lake 1953, 78
 Birch Island 1949, 250
 production 1942, 13; 1943, 13; 1944, 13
 fluorspar—*see* fluorite
 flux, at Fairview 1949, 138
 Fife 1945, 132
 Grand Forks 1943, 87
 production — *see* Statistical Tables under Non-metallics and Industrial Minerals each year in Annual Report
 Fly, 53° 127° S.E. 1945, 73
 Flynn, James—1938, B 3, 4, 36, 38; 1939, 56, 58, 67; 1940, 52; 1941, 42; 1947, 96; Bull. 10, Rev. 1943, 56
 Fogh property, 49° 124° N.W., limestone—Bull. 23, 1947, 74
 Foghorn Creek, 51° 119° N.W. 1949, 250
 Foisy, Charles Alphonse 1953, 208
 Foley, W. 1937, C 16
 Fontaine, J. 1942, 27, 72
 Fontaine Creek, 52° 121° N.W. (formerly Fountain Creek), placer—1947, 194; Bull. 28, 1950, 21, 25
 Fontenoy Gold Mining Company Bull. 6, 1940, 21
 Foote, C. H. 1939, 100; Bull. 9, 1940, 11
 Foote, D. E. 1941, 71; 1942, 66
 Foothill, 49° 117° N.E. 1952, 171
 Forbes, D. G. 1903, 116; 1913, 29; 1916, 344
 report on Alberni 1913, 276
 Alice Arm 1911, 67
 Nanaimo 1913, 284
 Queen Charlottes 1913, 96
 Skeena 1913, 79
 Texada Island 1913, 287
 Forbes, G., Gold Commissioner, 1945—
 Forbes, Neil—1945, 43, 61; 1946, 35, 60; 1947, 188; 1948, 60, 172; 1950, 197
 Ford, G. 1949, 313; 1950, 283, 284
 Ford, James Stanley 1950, 204
 Ford, W. Scott 1948, 180
 Ford Iron Syndicate, Zeballos—1951, 197; 1952, 231; Bull. 27, 1950, 125
 "Forest Act"—*see under* Synopses of Mining Laws
 forest fire ignites coal measures, Aldridge Creek, Upper Elk Valley 1945, 170
 Forks, 49° 121° S.E. 1938, F 8
 Forman, H. D.—1937, E 47; 1938, A 36, E 37, 39; 1940, 82; 1941, 76; 1942, 74; 1944, 74; 1945, 111; 1946, 173; 1947, 94; 1948, 71; 1950, 133; 1951, 145, 156, 159; 1952, 162, 169, 180; 1953, 129, 133
 Forman, J. 1938, C 50
 Forman, R. 1949, 179
 Fors, H. 1939, 40
 Forsberg, Nick 1939, 93
 Forshaw, R.—1937, D 33; 1938, A 34, D 38; 1939, 90; 1940, 75; 1941, 24; 1947, 153
 Forster, H. H. 1942, 26; 1947, 195
 Forsyth, A. T. (A. F.)—1939, 95; 1940, 69; 1942, 27, 72
 Forsyth, H. C. B. 1939, 78
 Forsyth, William T.—1947, 256; 1948, 223; 1949, 300; 1950, 263; 1953, 246
 Forsythe, G. 1952, 170; 1953, 134
 Fort Fraser, 54° 124° S.W. 1940, 85
 Fort George Canyon, 53° 122° N.W.—Bull. 11, 1941, 10, 22
 Fort Grahame, 56° 124° N.W., mica 1947, 220
 Fort Nelson, 58° 122° N.W., coal for 1945, 171
 Fort St. James, 54° 124° S.E. 1947, 100
 antimony 1939, 99; 1940, 85
 mercury—1939, 99; 1940, 85; 1941, 79; 1943, 76; 1944, 75
 Fort Steele, 49° 115° N.W.—1951, 185; 1952, 198; 1953, 150
 Fort Steele Mining Division, production—Bull. 20, 1948, Pt. II, 17; Bull. 28, 1950, 11, 33; and Statistical Tables each year
 Forty Thieves, 50° 122° N.W.—1945, 86; 1946, 106; Bull. i, 1932, 77
 Fortynine Creek, 49° 117° S.E.—1940, 66; 1944, 60; 1945, 96; 1946, 141; 1947, 160; 1949, 164; 1951, 136; 1952, 144; 1953, 114; Bull. 10, Rev. 1943, 155

- Fortynine Creek—*continued*
 placer—1938, E 34; 1939, 110; 1940, 97; 1942, 90; Bull. 1, 1933, 46; Bull. 28, 1950, 14, 15
- Fosberry, P. H. V. 1947, 197
- fossils, Bedwell River area—Bull. 13, 1941, 18, 19
- Bowron River area 1948, 235
- Carbon Creek area—Bull. 24, 1947, 13
- China Creek area 1944, 144
- Coal Creek area—Bull. 33, 1953, 46, 47
- Fraser River Valley—Bull. 11, 1941, 20
- Georgia Strait area—Bull. 23, 1947, 34–38
- Nine Mile Mountain 1950, 85
- Squaw Creek-Rainy Hollow—Bull. 25, 1948, 21, 23, 30, 32
- Stanford Range area—Bull. 35, 1954, 73
- Summit camp, Tulameen 1952, 121
- Turnagain and Upper Kechika Rivers—Bull. 12, 1941, 37
- Tuya-Teslin area—Bull. 19, 1944, 16, 17, 19, 20
- Yalakom River 1947, 132; Bull. 32, 1953, 12
- Foster, Fred F. 1937, D 24; 1938, D 37
- Foster, I. L. 1939, 36
- Foster, Miss J., Mining Recorder, 1942–45; Gold Commissioner, 1946–
- Foster, J. R.—1950, 201; 1951, 205; 1952, 239; 1953, 177
- Foster, J. W. Bull. 27, 1950, 131
- Foster, R. L. 1952, 183; 1953, 144
- Foster, W. 1951, 43
- Foster, W. R. 1946, 206; 1947, 219; 1948, 190
- Foster Ledge Gold Mines Limited—Bull. 26, 1948, 13, 50, 51
- Foundation Test Boring Ltd. 1950, 138
- Fountain Creek, Fraser River, 50° 121° N.W. 1949, 114
- Fountain Creek, Swift River—*see* Fontaine Creek
- Fountain Station, 50° 121° N.W.—1947, 197; 1949, 244
- Four Ace, 54° 128° N.E. 1939, 69
- Four Aces, 59° 137° N.E.—Bull. 25, 1948, 37, 38
- Four Mile Creek, Hazelton, 55° 127° S.W. 1950, 98
- Four Mile Creek, Keithley Creek, 52° 121° N.E., placer—1943, 84; 1945, 127; 1947, 196; 1948, 179; 1949, 243; 1950, 201; Bull. 28, 1950, 49, 50
- Four Mile Mountain, 55° 127° S.W. 1950, 98
- 4X, 50° 126° S.W.—Bull. 27, 1950, 83
- Fournier, Lee—1947, 196; 1948, 179; 1949, 243; 1951, 205; 1953, 176
- Fourpoints Mountain, 50° 115° S.W.—Bull. 35, 1954, 20, 34
- Fourteen Mile Creek, Fraser River—*see* Sallus Creek
- Fourth of July, Harvey Creek, 52° 121° N.E., Lot 9818—Bull. 34, 1954, 57, 91
- Fourth of July, Retallack, 50° 117° S.E.—1948, 142
- Fourth of July Creek, Atlin, 59° 133° N.W. 1899, 647; 1900, 760, 777, 778; 1901, 981, 985; 1902, 39; 1904, 57, 96; 1908, 50; 1914, 87; 1919, 86, 91; 1921, 78; 1922, 89; 1924, 79; 1927, 114; 1941, 73; 1951, 73; 1952, 75
- placer—1900, 776; 1939, 104; 1940, 89; Bull. 28, 1950, 17
- Fourth of July Creek, Greenwood, 49° 118° S.W., placer—Bull. 28, 1950, 36
- Fowl Creek, 50° 122° S.W. 1937, F 15
- Fowley, H. S.—1937, B 29; 1946, 206; 1947, 218; 1948, 189
- Fowler, Samuel 1946, 243; 1947, 242
- Fowler, S. S. 1949, 177
- Fowler, W. R. 1937, A 36, D 23; 1938, A 34
- Fox, E. 1950, 202; 1952, 218; 1953, 162
- Fox, F. H. 1939, 41
- Fox Creek, O'Donnel River, 59° 133° S.E., placer—Placer Bull. 1943, 12; Bull. 28, 1950, 17, 18
- Fox River, Finlay River, 57° 125° S.W.—Bull. 12, 1941, 26
- Foy, Ed. 1944, 64; 1945, 90; 1946, 122; 1947, 137
- Fram, 50° 117° S.E.—Bull. 7, 1940, 14
- Frame, M. 1946, 236
- Frame, W. 1952, 266
- Framstadt, M. Bull. 11, 1941, 2
- Francina, Joe 1939, 95
- Francis, Dr. 1948, 163
- Francis, David M.—1946, 239; 1947, 256; 1948, 223; 1949, 300; 1950, 263, 273
- Francis, 55° 129° N.W. 1939, 59; 1947, 90
- Francis Glover Trust 1937, G 30
- Francois and Francois No. 2, 54° 125° S.W. 1949, 258; 1952, 261; 1953, 194
- Francois Lake, 54° 125° S.W., clay 1949, 248
- perlite 1949, 258; 1952, 261; 1953, 194
- Frank (Goose) Creek, 52° 121° N.E., placer—1875, 14; 1895, table; 1902, 60, 88; 1904, 51; 1905, 59; 1911, 52; 1912, 53; 1913, 66; 1943, 84; 1945, 127; Bull. 28, 1950, 49, 50
- Frankish, A. W.—1941, 86; 1947, 119, 123; 1948, 175; 1949, 241; 1950, 199; 1951, 204
- Franklin Arm, 51° 124° S.E.—Bull. 9, 1940, 80
- Franklin Camp, 49° 118° N.E.—1937, D 32; 1940, 63; 1941, 62; 1942, 59; 1947, 157; 1948, 128; 1949, 155; Bull. 9, 1940, 80; Bull. 20, 1945, Pt. III, 10
- Franklin Creek, 49° 124° S.W.—1939, 88; 1945, 114
- basalt 1944, 145
- placer—Bull. 28, 1950, 15
- Fraser, Alan Roy 1949, 268
- Fraser, Alex. J. 1938, F 69
- Fraser, Andrew 1952, 272
- Fraser, C. S. 1948, 173
- Fraser, Donald D.—1937, C 34; 1938, C 51; 1939, C 49; 1940, 91, 93; 1941, 88; 1947, 194; Bull. 3, 1940, 22; Bull. 11, 1941, 29
- Fraser, H. McN.—1937, C 34; 1938, C 53; 1948, 177
- Fraser, J. A.—Bull. 19, 1944, 8
- Fraser, J. M. 1946, 126
- Fraser, P. 1938, C 32
- Fraser, W. 1951, 95
- Fraser (D.D.) & Peers 1938, C 51; 1940, 91
- Fraser Creek, Horsefly River—*see* Frasergold Creek
- Fraser Lake, 54° 124° S.W., clay deposit—1949, 249; Bull. 30, 1952, 16
- Fraser Plateau—Bull. 11, 1941, 27; Bull. 34, 1954, 12
- Fraser River, clay deposits—Bull. 30, 1952, 15
- coal, 53° 122° S.W.—1948, 241; Bull. 14, 1941, 9
- geology of, by Douglas Lay—Bull. 3, 1940; Bull. 11, 1941
- placer, 52° 122° N.E.—53° 122° S.E.—1941, 89; 1949, 229; 1950, 198; Bull. 1, 1933, 38; Bull. 28, 1950, 21, 25, 49, 50
- placer, 50° 121° S.W. and N.W. and 51° 122° S.E.—1944, 80; 1947, 198; 1948, 179; 1949, 244; 1950, 202; 1953, 177; Bull. 1, 1933, 41, 42, 47; Bull. 28, 1950, 32, 33, 38, 42

- Fraser River—*continued*
tungsten, 54° 121' S.W.—1941, 91; Bull. 10, 1941, 51; Bull. 10, Rev. 1943, 73
Fraser River Brick Company—Bull. 30, 1952, 8, 11
Fraser River High Bar Placers, 51° 121' S.W.—1937, F 35; 1938, F 70
Fraser Valley, 49° 121' S.W., lime—1945, 132; Bull. 23, 1947, 50
Fraser Valley Brick Company Limited—1951, 216; 1952, 251; Bull. 30, 1952, 9, 10, 24
Fraser Valley Lime Supplies—1949, 257; 1950, 225; 1951, 222; 1952, 260; 1953, 192
Frasergold (Fraser) Creek, 52° 120' S.E., placer—1901, 966; 1902, 64, 66; 1933, 138; Bull. 28, 1950, 49
Frater, George—1941, 115
Freake, A.—Bull. 27, 1950, 135
Freake No. 1, 50° 126' S.W.—Bull. 27, 1950, 135
Frebold, Hans, Geological Survey, Canada—1950, 57; 1951, 59
Fred Hart Creek, Stikine, placer—Bull. 28, 1950, 57, 59
Fred Mannix and Co. Ltd. (*see also* Mannix Ltd.), Black mine—1948, 225; 1949, 301
Princeton Colliery No. 1—1948, 226; 1949, 301
Freddie Lee, 49° 117' N.E.—1940, 26, 80; Bull. 29, 1952, 11
Frederick, Lewis—1937, E 48
Fredericks, F.—1949, 243; 1950, 201
Freding, E. N.—1938, D 24
Fredwells Creek, 52° 119' N.W.—1938, D 13
Free Gold, Telkwa, 54° 126' N.W.—1938, B 15, 16; 1940, 55; 1951, 113; Bull. 1, 1933, 36
Free Gold, Warn Bay, 49° 125' S.W.—1941, 42; 1942, 31, 32; 1946, 183
Free Gold Creek, 49° 125' S.W.—1946, 184, 185
free miners' certificates—*see under* "Mineral Act" each year
number issued—*see under* Gold Commissioners' Office Statistics each year
"Free Miners' Exemption Act"—1942, 50
Act to cease—1945, 191
Free Silver, Ainsworth, 49° 116' N.W.—1951, 160; 1952, 165
Free Silver, Ymir, 49° 117' S.E.—Bull. 9, 1940, 87
Freeborn, N.—Bull. 25, 1948, 55
Freed, L.—1951, 181
"freeing of the dollar"—1950, 9
Freeland, P. B., Chief Mining Engineer, 1937–43
obituary—1950, 50
placer-mining report on Mineral Survey Districts Nos. 3 and 4—Bull. 1, 1933, 40
Freeman, F. W.—1940, 92; 1942, 86; 1944, 78; 1945, 126; 1946, 197; 1949, 242; 1950, 200; 1951, 204; 1952, 238; 1953, 176; Bull. 26, 1948, 58
Freeman, H. N.—1938, G 32; 1939, 136; 1940, 122
Freeman, W.—1946, 204
Freeport Exploration Company, Big Valley Creek—1945, 125
Tahtsa Lake—1945, 65, 67, 68
Freeze, A. G., Mining Recorder, 1937, 1938, 1945
Freiberg Creek, 51° 123' S.E.—1937, F 9
freight and treatment of ores—*see* Statistical Tables each year
French, F. H.—1950, 114; 1951, 131
French, O. E.—1950, 229; 1952, 115
French, 49° 120' S.E.—1950, 114; 1951, 131; 1952, 41, 137; 1953, 106
electrical installations—1951, 308
French Bar, 51° 122' S.E., placer—1938, F 70
French Bar Creek, 51° 122' S.E.—1946, 97
placer—Bull. 1, 1933, 48; Bull. 28, 1950, 32
French Complex Ore Reduction Company Limited (*see also* French, A. Gordon, 1874–1936 Index)—1910, 103; 1915, 108, 136
French Creek, Cariboo, 53° 121' S.E.—1933, 125
placer—1898, 976; 1899, 621; 1927, 166; 1928, 194; 1932, 102; 1933, 134; 1935, C 36; 1939, 105; 1949, 242; 1950, 199; Bull. 1, 1933, 38; Bull. 28, 1950, 21, 25
French Creek, Dease River, 59° 129' N.E., placer—Placer Bull., 1943, 11; Bull. 1, 1933, 27; Bull. 28, 1950, 57, 59
French Creek, Revelstoke, 51° 118' N.E., placer—1886, 1887, 1889, 1890, 1895 in tables; 1879, 242; 1885, 499; 1886, 202, 203; 1887, 263, 268; 1888, 303, 304; 1889, 279; 1891, 565; 1893, 1043, 1051; 1894, 743; 1896, 534, 536; 1898, 1057; 1899, 611, 670, 671; 1900, 810; 1902, 138; 1903, 107, 108; 1904, 115; 1905, 149; 1906, 136; 1907, 91; 1908, 90; 1909, 103; 1911, 128; 1912, 143; 1913, 122; 1914, 243; 1915, 116; 1916, 193; 1917, 182; 1918, 189; 1922, 213, 214; 1924, 204; 1925, 259; 1926, 270; 1927, 290; 1928, 311; 1931, 147; 1933, 212; 1934, E 34; Bull. 2, 1930, 60; Bull. 1, 1933, 45; Bull. 28, 1950, 7, 52, 53
French Creek Development Company, Revelstoke—Bull. 1, 1933, 45
French Creek Hydraulic Placers Limited, Cariboo—1938, C 51; 1939, 105; 1940, 91; 1941, 85; 1942, 85; 1949, 242; 1950, 199; Bull. 1, 1933, 38
French Creek Placers, Revelstoke—1950, 203
French Flat, 52° 122' N.E., placer—1945, 127; 1947, 194; 1948, 178; 1949, 229, 230, 235
French Snowshoe Creek, 52° 121' N.E.—Bull. 34, 1954
placer—1945, 127; 1949, 243; 1950, 202; Bull. 28, 1950, 49, 50; Bull. 34, 1954, 45, 50, 51, 52, 53, 55, 56
French Zinc Process (*see also* French, A. Gordon, 1874–1936 Index)—1911, 162; 1915, 155; 1916, 206
Frenchman Creek (Canoe River), 51° 116' S.W., placer—Bull. 28, 1950, 53
Frenier, Lawrence—1948, 92; 1949, 103, 261
Fresh Water Sand & Gravel Company, Limited (*see also* Maryhill Sand & Gravel Company Limited)—1951, 220; 1952, 262; 1953, 196
electrical installations at quarry—1951, 322; 1952, 340; 1953, 279
Freshwater, N. G.—1945, 53; 1946, 46; 1947, 49
Fresu, C.—1942, 27, 64
Fresu, F.—1942, 64
Frew, J.—1947, 250; 1948, 218; 1949, 292
Frew, W.—1937, G 23; 1947, 250; 1948, 218; 1949, 292; 1950, 258; 1951, 270, 271; 1952, 301, 302; 1953, 240, 241
Freyer, J. H.—1950, 199; 1951, 204
Friberg, C.—1942, 89
Friday Creek, 54° 126' N.E.—Bull. 10, Rev. 1943, 73
Fried, A. O.—1937, A 39
Friend, 49° 126' N.W.—1938, F 45; 1946, 179; Bull. 27, 1950, 138
Friend Creek, 49° 126' N.W.—1938, F 45; Bull. 27, 1950, 138

Friendlison Creek, 59° 129° S.W. 1937, B 26
 Friendly, 50° 126° S.W. Zeballos Bull., 1938, 23
 Friendship, 59° 133° N.W. — 1937, B 44; 1938,
 B 29; 1939, 101; 1940, 89
 Frinsbury, 50° 120° S.W. 1945, 90; 1949, 120
 Frisby Creek, 51° 118° S.E., kyanite 1952, 258
 Frisco, 50° 117° N.W. 1938, E 11
 Friske, F. O. Bull. 9, 1940, 16
 Fritz, F. 1938, F 11
 Fritz, Luther 1938, F 69
 Frobisher, M.—1946, 237; 1947, 254; 1948, 221;
 1949, 298; 1950, 262; 1951, 276; 1952, 307;
 1953, 243
 Fromholz, W. 1953, 82
 Frontier Mines Limited, Dunwell 1951, 75
 Fry, C. Z. 1951, 99
 Fry, Thomas 1945, 125; 1946, 197; 1947, 192
 Fry Creek, 50° 116° S.W. Bull. 9, 1940, 88
 placer—Bull. 1, 1933, 46; Bull. 28, 1950, 14, 15
 fuel, computing production—see Statistics in-
 troduction each year
 production—see Statistical Tables re coal,
 coke, and by-products
 value of fuel used in mining operations—see
 statistical table, Principal Items of Expen-
 diture, each year in Annual Report
 fuel-oil, competition with coal 1939, 119
 Fuller, Clarence—1942, 86; 1948, 176; Bull. 26,
 1948, 13, 43
 Fuller, H. B. 1944, 72; 1945, 109
 Fulmore, D. M. (incorrectly Philmore) — 1937,
 E 44; 1939, 110
 Furiak, J. A. 1951, 225
 Furnace Portal coal mine, Harewood, 49°
 123° S.W.—1945, 137, 157; 1946, 216, 235;
 1947, 252; 1948, 220; 1949, 293; 1950, 259;
 1951, 272
 fuse, test on fuse and explosives 1948, 196
 Fyles, J. G., Geological Survey, Canada—1950, 57;
 1951, 60; 1952, 61; 1953, 67; Bull. 19, 1944,
 7
 Fyles, James T., Mineralogical Branch Engi-
 neer, 1950—
 field work—1947, 78; 1948, 48; 1949, 52; 1950,
 51; 1951, 50; 1952, 54; 1953, 59
 reports by 1950, 204; 1952, 146, 150, 153
 report on Bornite 1953, 170
 Comezo, Chemainus River 1948, 158
 East Sooke 1951, 200
 Jane, Sally, and Sally No. 2 1949, 224
 Sooke 1948, 162
 Fynney, Charles 1949, 218
 Fyten, George 1952, 181

G

G. Fraction, 49° 117° N.E. 1951, 172; 1952, 176
 G.H., 50° 117° S.E. Bull. 7, 1940, 11
 G. & S., 49° 117° N.E. 1938, A 35
 G.Y.P. Fraction, 50° 117° N.E.—1949, 192; 1950,
 151; 1951, 179; 1952, 187
 Gaal, Otto 1952, 269
 Gabbro, 48° 124° S.E. 1949, 222; 1950, 180
 Gabbro Copper Mines Limited, Sunloch and
 Gabbro 1949, 222; 1950, 181
 Gabrielse, H., Geological Survey, Canada—1950,
 58; 1951, 60; 1952, 61; 1953, 67
 Gabriola Island, 49° 123° S.W., bricks—Bull. 30,
 1952, 7

Gabriola Island—*continued*
 clay—1937, F 38; 1940, 98; 1942, 90; 1943, 85;
 1944, 81; 1945, 130; 1947, 206; 1948, 184;
 1950, 220; 1952, 251
 diatomite 1947, 211
 shale Bull. 30, 1952, 14
 Gabriola Shale Products Limited—1937, F 38;
 1938, F 70; 1939, 112; 1940, 98; 1942, 90;
 1943, 85; 1944, 81; 1945, 130; 1947, 206;
 1948, 184; Bull. 30, 1952, 7
 Gach, J. 1952, 143
 Gach, Mike 1941, 63; 1946, 35, 138; 1952, 143
 Gach, P. 1946, 138
 Gachain, J. P. 1942, 26, 59
 Gachain, 49° 119° N.E. 1937, D 29
 Gae Nos. 1–6, 55° 127° S.W. 1952, 92
 Gaensbauer, Gus 1946, 195
 Gaffney (Smith) Creek—see Kirbyville Creek
 Gagen, G. S. 1938, C 40, 42
 Gagen Creek, 53° 122° S.E., placer—1938, C 39,
 42, 51; Bull. 1, 1933, 37, 38; Bull. 28, 1950,
 21, 25
 Gail, 54° 130° S.E. 1947, 96
 Gainer Creek, 50° 117° N.W.—1951, 179; 1952,
 185, 190, 191; 1953, 146
 placer Bull. 1, 1933, 46
 Gaines, N. Paul 1949, 242; 1950, 199
 Galarneau Prospect, 49° 120° S.W.—Bull. 9, 1940,
 92
 Galbraith, G. E. 1953, 42
 Galbraith, W. D. 1951, 108; 1952, 85; 1953, 92
 Galbraith, 59° 132° N.E. Bull. 19, 1944, 7
 Galena, Bedwell River, 49° 125° S.W. (see
 also Empress)—Bull. 8, 1940, 35; Bull. 13,
 1941, 30
 Galena, Kitsault Valley, 55° 129° N.W.—1948, 75;
 1950, 80; 1951, 82, 91
 Galena Creek, North Thompson River—see
 Crossing Creek
 Galena Creek, Skagit River, 49° 121° S.E.
 1938, F 5, 7, 14
 Galena Farm, 49° 117° N.E.—1937, E 51; 1946,
 166; 1947, 171; 1948, 147; 1949, 190; 1950,
 149; 1951, 42, 177; 1952, 43, 180; 1953, 46,
 142
 fluorite 1947, 212
 Galena Farm Consolidated Mines Limited,
 The Galena Farm 1937, A 37, E 51
 Hewitt—1937, A 37, E 56; 1938, A 37, E 44;
 1939, 39, 95; 1940, 81; 1941, 75; 1942, 72
 Galena Ledge, 52° 121° N.E.—Bull. 34, 1954, 68,
 71, 73
 Galena Lady, 49° 117° S.E. Bull. 31, 1953, 65
 Galena No. 2, 55° 129° N.W. 1951, 91
 Gallagher, B. Bull. 34, 1954, 39
 Gallagher, J. W.—1937, D 8; 1938, D 25; 1946,
 125, 126; 1947, 144; 1950, 115; 1951, 132;
 1952, 136
 Gallo, Joe—1938, A 36, E 16, 40, 41; 1939, 96;
 1941, 62; 1942, 82; 1943, 71; 1944, 70;
 1945, 103; 1946, 35, 169; 1947, 174; 1948,
 149; 1950, 133, 151; 1951, 39, 180; 1952,
 192; 1953, 146, 147; Bull. 7, 1940, 42; Bull.
 10, Rev. 1943, 146, 149
 Gallo, 49° 117° S.E. 1942, 80
 Galloway, Archibald 1940, 60; 1944, 84
 Galloway, C. F. J. 1948, 233
 Galloway, John D. 1939, 97; 1940, 82; 1941, 76
 obituary notice 1942, 4
 Provincial Mineralogist, 1925–34
 "Reports on Snowflake and Waverley Tan-
 gier Mineral Properties," 1928, 11

- Galloway, Raymond.....1950, 116, 232
 Gambier Island, 49° 123° S.E., clay deposits
 Bull. 30, 1952, 15
 Gamsby River, 53° 127° S.E.....1945, 72
 Ganor Creek Gold Washing Syndicate—Bull. 1,
 1933, 46
 Garbutt, Fred J.....1950, 114; 1951, 131; 1952, 132
 Garden Thrush, 48° 123° S.W.....1948, 162
 Gardiner, J. F.....1949, 251
 Gardner, H. H.....1952, 313; 1953, 248
 Gardner Canal, 53° 128° N.W.....1940, 43
 Garfield & Company.....Bull. 34, 1954, 48
 Garland, J.....1940, 45
 Garland, L. N.—1946, 160; 1948, 142, 143, 152;
 1949, 186; 1951, 40; 1952, 172, 173; Bull.
 22, 1945, 29
 Garneau, J. A.....1949, 156
 Garner No. 1, 53° 127° S.E.....1945, 70
 Garnet, 49° 117° S.E.....1949, 168
 Garnierite, 58° 128° S.W.....Bull. 2, 1940, 24
 Garras, Verner H.....1938, A 35
 Garraway, Alfred James—1950, 255, 276; 1951,
 260; 1953, 259
 Garrett, Clarence J.—1937, E 54; 1941, 25; 1948,
 144
 Garrett, E. W.—1937, E 54; 1939, 39; 1941, 25;
 1953, 138
 Garrett, F.....1953, 138
 Garver, Harvie A.....1939, 64
 Garvey, 50° 116° S.W., molybdenum—Bull. 9,
 1940, 84
 gas, coke made in gas plants; gas sold and
 used—see statistical table, Coke and By-
 products, each year in Annual Report
 outbursts of gas—1943, 103; 1944, 100; 1945,
 150; 1946, 228; 1948, 213; 1949, 288
 Gataga River, 58° 126° N.W. Bull. 12, 1941, 29
 Gatenby, L. B.....1950, 95; 1951, 109; 1952, 86
 Gauber salt—see sodium sulphate
 Gaul, A. J.....1937, E 55
 Gaustin, Ralph.....1939, 37, 77
 Gauthier, H. E.....1942, 26, 71
 Gauthier, R.....1951, 41; 1952, 144; 1953, 114
 Gauvreau, N. B.....Bull. 19, 1944, 8
 Gay Lake, 51° 123° N.E. Bull. 4, 1940, 114
 Gayler, R. B.—1943, 69; 1944, 67; 1945, 115;
 1946, 169
 Gedda, C.....1941, 87; 1942, 87
 Geiger, A. F.....1952, 221; 1953, 170
 Geiger-Muller counter, installation of, at
 Chemical Laboratory.....1947, 46
 Geiler, 50° 125° S.E.—1938, F 65; 1940, 28; 1941,
 28; Bull. 1, 1932, 141
 Geils, Alexander George.....1947, 227
 Gem (Little Gem), Bridge River, 50° 122°
 N.W.....1938, F 67; 1948, 112
 Gem, Gordon Pasha Lake, 49° 124° N.E.—Bull. 9,
 1940, 85
 Gem, McNaughton Lake, 59° 130° N.E. 1949, 70
 Gem, Osoyoos, 49° 119° S.W., molybdenum
1942, 77
 Gem, Sheep Creek, 49° 117° S.E.—Bull. 31, 1953,
 75
 Gem, Texada Island, 49° 124° N.W. — 1939, 86;
 1940, 71; 1941, 69; 1942, 64; 1945, 113;
 Bull. 1, 1932, 142
 Gem Creek, 51° 123° S.E.....1937, F 8
 Gem Fraction, Beaverdell, 49° 119° S.E.—1949,
 140, 145
 Gem Gold Mines Limited, Texada Island—1937,
 A 42, F 35; 1938, F 68; 1939, 42, 86; 1940,
 71; 1941, 69; 1942, 64
 Gem No. 1, Terrace, 54° 128° N.E. (see also
 Black Bull, Terrace)—1938, B 38; 1939, 58;
 1940, 54
 Gem 1 and 2, Empire Valley, 51° 122° S.E.
1949, 261
 Geminder, W. W.....1952, 139
 General Construction Company—1952, 258; 1953,
 190
 General Currie, 53° 121° S.E.....1946, 93
 General Lee Mining & Milling Co. Inc. (see
 also Euphrates) — 1937, A 38; 1938, E 37;
 1939, 79
 Genser, W.....1946, 121
 geochemical prospecting—1950, 130, 185, 187, 191;
 1953, 117
 geological mapping—see Geological Survey of
 Canada
 geological parties—see field work
 Geological Survey of Canada—1937, A 8; 1938,
 A 7; 1939, 7; 1940, 6; 1941, 7; 1942, 51;
 1943, 58; 1944, 52; 1945, 56; 1946, 49; 1947,
 52; 1948, 50; 1949, 55; 1950, 57; 1951, 59;
 1952, 61; 1953, 67
 publications—see section under Department
 of Mines and Technical Surveys, 1949
 and subsequent years
 Geometals, Ltd., Spanish Creek—1948, 178; 1949,
 243
 Geophysical Exploration Ltd.....1950, 112
 Geophysical Prospecting Company Limited,
 of London, Eng.....1946, 198; 1947, 193
 George, W. B.....1946, 79; 1950, 78
 George, W. R.....1939, 92; 1940, 27; 1942, 77
 George Creek, 53° 122° N.E., placer—1941, 89;
 1948, 175; Bull. 28, 1950, 21, 25
 George E., 56° 129° S.W.....1937, B 11
 George Enterprise Mining Company.....1950, 78
 Georgia, Rossland, 49° 117° S.W. (see also
 Gold Cup Mining Company Limited)
1937, E 48; 1938, E 41; 1939, 40
 Georgia, Terrace, 54° 128° S.E. — 1938, B 37;
 1939, 58
 Georgia River (group), 55° 130° N.E. (see
 also Gold Leasers Limited).....1937, A 35, B 42
 Georgia River Gold Mines Limited, Bullion
Bull. 1, 1932, 39
 Georgie River, 55° 130° N.E.....1938, B 26
 Gepman, G. H.....1939, 91
 Gerard, J. W.....1948, 131
 Gerety, Thomas M.—1948, 178; 1949, 231, 244;
 1950, 203
 Gerhardi, A. C. (Captain).....1938, B 7
 Gerle, O. B.....1948, 163
 Gerle Gold, 56° 126° N.E.....1947, 109
 Grelitzki, J. H.....1947, 109
 Gerloch, H.....1945, 158; 1946, 236
 Germain, V. M.....1939, 111
 germanium, Lang Bay.....1949, 218
 Germansen Development Syndicate, German-
 sen River and Manson Creek—1938, C 10, 13;
 Bull. 1, 1932, 57
 Germansen Landing, 55° 124° N.W.—1947, 100;
 1952, 98, 99
 Germansen Lake, 55° 125° N.E.....1937, C 34
 Germansen Mines Limited — 1937, C 34; 1938,
 C 3, 53; 1939, 105; 1940, 90; 1941, 84;
 1942, 84; 1953, 174
 Germansen Placers Limited.....Bull. 1, 1933, 35

- Germansen River, 55° 125° N.E.—124° N.W., placer—1937, C 34; 1938, C 10, 53; 1939, 105; 1940, 90; 1941, 84; 1942, 84; 1944, 76; 1946, 196; 1947, 190; 1948, 174; 1951, 202; 1952, 236; 1953, 174; Bull. 1, 1933, 35; Bull. 28, 1950, 43, 44
- Germansen Ventures Limited—1938, C 53; 1941, 84; 1942, 84; 1946, 196; 1947, 190; Bull. 15, 1942, 8, 35, 53
- Gerrard, S. 1951, 280; 1952, 312; 1953, 246
- Gerrard, 50° 117° N.E. 1940, 64
- Gerrullo, William 1942, 89; 1951, 206
- Gertrude, 49° 117° S.W. 1945, 96; 1946, 137
- Gertrude Gold Mining Company Limited—1945, 96; 1946, 137
- Get-there-Eli, 49° 117° N.E.—1938, A 37; 1948, 148
- Gething, Lawrence C.—1948, 216; 1949, 309; 1950, 275
- Gething, Lloyd—1946, 248; 1947, 266; 1948, 216, 241; 1949, 308; 1950, 275; 1951, 289; 1952, 320
- Gething, Neil Bull. 14, 1941, 10
- Gething, Quentin F. (King)—1940, 126; 1941, 96; 1943, 121; 1945, 172; 1946, 248; 1947, 266; 1948, 241; 1949, 309; 1950, 275; 1951, 290; 1952, 321; 1953, 258
- Gething coal mine (King Gething), 55° 122° N.E.—1940, 101, 127; 1942, 122; 1943, 121; 1944, 86, 88, 89, 93, 128; 1945, 137; 1946, 216, 218, 248; 1947, 266; 1948, 241; 1949, 309; 1950, 275; 1951, 290; 1952, 309; 1953, 258
- No. 2 mine, 55° 122° N.E. 1948, 241
- Giant, Rossland, 49° 117° S.W. Bull. 9, 1940, 93
- Giant Nos. 1 and 2, Raffuse Creek, 49° 123° N.E. 1953, 160
- Giant, Spillimacheen, 50° 116° N.E. (see also Silver Giant Mines Limited) 1949, 200
- barite 1947, 203
- Giant Creek—see Dry Gulch, Skagit River
- Giant Mascot Mines Limited, Silver Giant—1951, 40, 191; 1952, 203; 1953, 154
- Gibbons, Mr. 1945, 43
- Gibbs, Clayton 1940, 89; 1941, 84; 1942, 84
- Gibbs, J. 1951, 143
- Gibbs, William 1949, 150
- Gibbs and partners 1941, 84
- Gibbs apparatus—see under Mine-rescue in Annual Report each year
- Gibson, Clarke Bull. 8, 1940, 36
- Gibson, E. S. 1941, 42
- Gibson, J. L. 1947, 181
- Gibson, Joseph 1938, F 22
- Gibson, Julia E. Bull. 8, 1940, 36
- Gibson Brothers 1947, 180
- Gibson Creek (group), 49° 117° S.W. 1944, 59
- Gibson Girl, 53° 130° N.E. 1951, 108; 1952, 79
- Gibson Girl Mines Limited 1951, 108; 1952, 79
- Gibson Island, 53° 130° N.E. 1951, 108; 1952, 79
- Gibson mill, Homathko Gold mines, Wolverine Creek 1937, F 5
- Stewart Canal Gold Mines 1940, 52
- Winslow 1939, 78
- Giebe, W. 1950, 98
- Giegerich, H. C. 1948, 62; 1950, 138
- Giegerich, J. R.—1938, E 44; 1944, 72; 1945, 109; 1946, 169; 1947, 174; 1949, 194; 1950, 152; 1951, 182; 1952, 196; 1953, 148
- report on sulphur dioxide gas from back-filling operations at Sullivan 1950, 238
- Giegerich, O. H.—1937, A 37, E 51, 55; 1938, A 35
- Giegerich Estate 1950, 134
- Giges Fraction, 49° 116° N.W. 1953, 131
- Gigliotti, Frank 1949, 290
- Gilbart, K. C., Analytical and Assay Branch, 1953—
- Gilbert, W. L. 1939, 74
- Gilbert, Poplar Creek—see Marquis and Gilbert
- Gilchrest Brick and Development Company—Bull. 30, 1952, 8
- Gilchrist, Dr. Lachlan 1947, 175
- Gilchrist, P. 1953, 138
- Gilker, Mrs. Barbara 1948, 141
- Gilker, R. C. 1948, 141
- Gill, J. 1952, 142
- Gilleland, H. B.—1947, 97; 1948, 77; 1949, 82; 1950, 87, 100
- Gillett, J. 1941, 44
- Gilley, J. H.—1946, 208; 1947, 221; 1949, 247, 263; 1950, 218, 228; 1951, 215, 226; 1952, 249, 262; 1953, 196
- Gilley, R. W. 1947, 213
- Gilley Bros. Limited, Pitt River granite quarry—1937, F 37; 1938, F 70; 1939, 113; 1940, 99; 1941, 94; 1942, 92; 1943, 87; 1944, 83; 1945, 133; 1947, 213; 1948, 184; 1949, 247; 1950, 218; 1951, 215; 1952, 249; 1953, 186
- accident at quarry 1949, 268
- Gillie, K. G. 1938, E 44
- Gillies Bay, 49° 124° N.E.—1951, 196; 1952, 218; 1953, 162
- Gillis, Daniel Alexander 1947, 226
- Gillis, J. 1950, 118; 1951, 134
- Gillivray, E. 1938, D 37
- Gilman, R. T. 1947, 218
- Gilman, 50° 117° N.W. 1938, E 3, 11
- Gilmour, H.—1946, 236; 1947, 253; 1948, 220; 1949, 297; 1950, 260; 1951, 275; 1952, 305; 1953, 243
- Gilmour, J. 1950, 238; 1951, 270
- Gilmour, Mrs. Laura 1938, E 41; 1939, 85
- Gilmour, S. 1953, 162
- Gilmour, W. 1953, 198
- Gilpin Construction Co., Ltd. 1953, 186
- Gilpin-Nash Limited—1950, 218; 1951, 215; 1952, 249; 1953, 186
- electrical installations at quarry—1951, 322; 1952, 340
- Gilroy Fraction, 59° 136° N.W.—Bull. 25, 1948, 41
- Gilsen, Fred 1948, 172
- Gimple, G. 1950, 128
- Ginger B, 56° 126° N.E. 1947, 102, 104
- Ginger Coote Airways Ltd. Bull. 8, 1940, 5
- Ginol Landing, 49° 116° S.W. 1940, 70; 1946, 149
- Girl Creek, 50° 122° N.W. 1946, 115
- Girou, Roger—1947, 261; 1948, 229; 1949, 304; 1950, 269; 1951, 283; 1952, 318; 1953, 253
- Gisco, 52° 121° N.E. 1946, 94; 1947, 115
- Giscome Rapids, 54° 122° S.W., clay deposit 1947, 208; Bull. 30, 1952, 17, 30, 41
- Giveout Creek, 49° 117° S.E. 1945, 96
- Glacial Rock Insulation Company 1952, 264
- glaciation, Aiken Lake area Bull. 1, 1940, 4, 5
- Atlin 1937, B 39
- Carbon Creek Bull. 24, 1946, 17
- Crowsnest coal area Bull. 33, 1953, 8

glaciation—*continued*

- Fraser River-Dome Creek to Williams Lake, Horsefly area—1938, C 20; Bull. 3, 1940, 11; Bull. 11, 1941, 16; Bull. 26, 1948, 11, 30
 Kitsault Valley.....1951, 78
 Sheep Creek Camp.....Bull. 31, 1953, 14
 Shulaps Range area.....Bull. 32, 1953, 8
 Squaw Creek-Rainy Hollow area—Bull. 25, 1948, 16
 Stanford Range area.....Bull. 35, 1954, 12
 Turnagain River.....Bull. 12, 1941, 30
 Tuya-Teslin area.....Bull. 19, 1944, 34
 Wheaton Creek.....Bull. 2, 1940, 12
 Glacier, Della Lake, 49° 125° S.W.—1906, 197; 1916, 317
 Glacier, Glacier Creek, 50° 116° S.W.—1951, 39, 180; 1952, 192
 Glacier, Spruce Creek, 59° 133° N.W.—1949, 237
 Glacier Camp, Squaw Creek, 59° 136° N.W.—Bull. 25, 1948, 17
 Glacier Creek, Lardeau, 50° 116° S.W.—1946, 169; 1950, 133, 151; 1951, 180; 1952, 192; 1953, 146
 Glacier Creek, Portland Canal, 55° 129° N.W.—1937, B 12; 1947, 90; 1951, 76
 Glacier Creek, Smithers, 54° 127° N.E.—1950, 100
 Glacier Creek Mining Company, Portland Canal.....1937, A 35, B 11, 12
 Glacier Gulch, 54° 127° N.E., coal—1937, G 32; 1938, C 49; 1939, 143
 Glacier Gulch (group), 54° 127° N.E.—1937, C 20, 33; 1938, B 36, 38; 1939, 55, 58, 70; 1940, 41, 43; 1941, 41, 42; 1950, 100
 Glacier Gulch Mining Co. Ltd.—1950, 100; 1951, 113
 Gladstone lease, 59° 133° N.W.—1938, B 29; 1940, 88; 1945, 124; 1946, 195; 1947, 188
 Gladys Lake, 59° 132° N.W., placer—Bull. 1, 1933, 30; Placer Bull., 1943, 12
 Glasgow, 53° 121° S.W.—1940, 90
 Glassey, H. F., Gold Commissioner, 1937-40
 Glasspoole, W. R.—1949, 179; 1950, 134, 135; 1951, 39; 1952, 164; 1953, 45, 132
 Gleason, E. J.—1947, 177; 1948, 152; 1949, 205; 1950, 157; 1951, 191; 1952, 171, 204; 1953, 136
 Glen Echo, 52° 121° N.E., Lot 9817—Bull. 34, 1954, 57, 90
 Glen Ellen, 49° 116° N.W.—1951, 160; 1952, 165
 Glen Mountain, 55° 127° S.W.—1947, 97; 1948, 77; 1949, 82; 1950, 87; 1953, 92
 Glen and Nine Mile Mountain area, report by J. M. Black.....1950, 82
 Glen Mountain (claim), 55° 127° S.W.—1950, 87
 Glen Mountain Mines Limited, Surprise.....1950, 95
 Glengarry, 49° 126° N.W.—1951, 198; 1952, 231
 Glenrosa, 49° 119° N.W., diatomite.....1947, 211
 Globe, Terrace, 54° 128° S.E.—1938, B 26, 36; 1941, 42
 Globe, Westkettle River, 49° 118° N.W.—1938, D 23
 Gloria, 49° 117° N.E.—1950, 150
 Glory Basin, 50° 117° S.E.—Bull. 7, 1940, 14
 Gloucester, 49° 118° N.E. (also Gloster and Gloucester)—1900, 872, 874; 1901, 1066; 1902, 304; 1904, 222; 1906, 164; 1913, 169; 1914, 346; 1915, 201; 1918, 206; 1920, 154; 1929, 253; Bull. 1, 1932, 83
 Gloucester Creek, 49° 118° N.E.—1900, 871; 1905, 186; 1906, 164; 1914, 349
 Glover, Francis—1948, 226; 1949, 302; 1950, 266; 1951, 279, 280
 Glover, Ike.....1941, 73
 Glover, J.....Bull. 34, 1954, 68, 69
 Glover Trust (*see also* Black mine, Princeton).....1938, G 4; 1939, 115
 Glundebery Creek, 59° 131° S.E.—Bull. 19, 1944, 11, 15, 26-28
 Glynne, H.....1947, 146
 Gnawed Mountain, 50° 121° N.E.—Bull. 9, 1940, 79
 Goat Creek, Kootenay Lake—*see* Akokli Creek
 Goat Creek, Mamquam River—*see* Raffuse Creek
 Goat Creek, Mesilinka River, 56° 125° S.W.—Bull. 1, 1940, 23
 Goat Creek, Slocan River—*see* Gwillim Creek
 Goat Creek, Telkwa, 54° 127° N.E., coal—1937, G 32; 1945, 171; 1946, 247; 1947, 264; 1948, 232; 1951, 288; 1952, 319, 320; 1953, 255; Bull. 14, 1941, 8, 16
 report by J. M. Black.....1951, 291
 Goat Mountain, 50° 117° S.E.—1938, E 44; 1946, 160
 Goat River, 53° 120° S.W., placer—Bull. 28, 1950, 21, 25
 Godfrey Brothers.....1950, 119
 Godfrey Estate.....1938, G 32
 Golac, B.—1941, 27; 1942, 27, 62; 1943, 64, 65; 1944, 62; 1945, 43, 100; 1951, 41; 1953, 116
 Golac, K.—1943, 65; 1944, 62; 1945, 43, 100; 1946, 145; 1947, 162; 1948, 133, 137; 1951, 138
 Golac, R.—1941, 66; 1946, 145; 1947, 162; 1948, 133, 137; 1951, 138; 1953, 115
 Golconda, 49° 119° S.W.—1946, 126; Bull. 9, 1940, 90
 gold, deposits—*see* tables, pp. 187 and 223
 production—*see* Statistical Tables each year
 Gold, 54° 126° N.E. (formerly Cup, now Silver Cup)—1937, C 27; 1938, B 36, 38, C 49; 1939, 56, 58; 1942, 31; 1952, 95
 Gold Bar, Peace River, 56° 122° S.W., placer—Bull. 28, 1950, 47
 Gold Bar, Terrace, 54° 128° N.W.—1940, 23, 41, 53; 1941, 24, 41, 42, 44; 1945, 52
 Gold Bar limestone deposit, 47° 121° N.W.—Bull. 23, 1947, 43
 Gold Beach Mines Limited.....Bull. 1, 1933, 25
 Gold Belt, 49° 117° S.E.—1937, E 47; 1938, A 36, E 3, 39; 1939, 38; 1940, 25, 68; 1941, 26, 67; 1942, 27; 1943, 66; 1950, 124; 1951, 41, 138; Bull. 31, 1953
 dividends—*see* Statistical Tables each year
 electrical installations.....1946, 291
 Gold Belt Leasing Syndicate.....1951, 41
 Gold Belt Mining Company Limited—1937, A 42, E 47; 1938, A 36, 39; 1939, 38, 42, 83; 1940, 25, 68; 1942, 27, 63; 1944, 40; 1945, 44, 102; 1946, 146; 1947, 163; 1948, 134; 1949, 167; Bull. 31, 1953
 Gold Bird, 50° 117° N.W.—1949, 192
 Gold Boulder, 55° 129° N.W.—1938, B 25; 1939, 56, 67; 1940, 41; 1946, 82
 Gold Bridge, 50° 122° N.W.—1943, 85; 1944, 55; 1946, 106; 1947, 135; 1951, 206; 1952, 113
 Gold Bug, Greenwood, 49° 118° S.W., Lot 890.....1939, A 36, 91; 1953, 110
 Gold Bug, Sheep Creek, 49° 117° S.E.—Bull. 31, 1953, 75
 Gold Bug No. 2, Sheep Creek, 49° 117° S.E.—1952, 146
 Gold Coast, 53° 128° S.W.—1941, 55

- Gold Coin, Chikamin Mountain, 53° 127° S.E. 1945, 69
- Gold Coin, Shawatum Creek, 49° 121° S.E. 1950, 167
- Gold Coin, Snowshoe Plateau, 52° 121° N.E. Bull. 10, 1941, 67; Bull. 10, Rev. 1943, 98
- Gold Coin, Whitewater Creek, 49° 117° S.E. Bull. 1, 1932, 101
- Gold Commissioners and Mining Recorders, list of—see Annual Report each year
office statistics—see under Departmental Work each year
- Gold Cord, 59° 136° N.E.—Bull. 1, 1932, 40; Bull. 25, 1948, 60
- Gold Creek, Chapleau Creek, 49° 117° N.E. 1938, E 8; 1939, 78; 1940, 64
- Gold Creek, McDame Creek, 59° 129° S.E., placer Bull. 28, 1950, 57, 59
- Gold Creek, Skeena River—see Kleanza Creek
- Gold Creek, Zeballos, 50° 126° S.W.—1946, 179; 1947, 180
placer Bull. 28, 1950, 15
- Gold Creek claims, Zeballos, 50° 126° S.W. Bull. 27, 1950, 97
- Gold Cross, 50° 117° N.E. Bull. 7, 1940, 12
- Gold Crown, 49° 117° S.E.—1938, A 36, E 37; 1939, 38, 81; Bull. 31, 1953, 75
- Gold Cup Mining Company Limited—1937, E 48; 1939, 40
- Gold Cure, 49° 117° N.E. 1950, 138
- Gold Dome, 54° 128° N.E. 1945, 54, 63, 64
- Gold Dredging Syndicate Limited Bull. 1, 1933, 38
- Gold Drip, 49° 117° S.W.—1937, A 39, E 48; 1938, A 37, E 41; 1939, 40, 86; 1940, 70; 1941, 63; 1942, 60
- Gold Drop, Beaverdell, 49° 119° S.E.—1947, 154; 1948, 126; 1950, 117; 1951, 41
- Gold Drop, Jewel Lake, 49° 118° S.W.—1938, A 34; 1939, 36; 1940, 24; 1941, 24, 61; 1946, 136; Bull. 1, 1932, 84
- Gold Drop, Marmot River, 55° 129° N.W.—1938, B 25; 1939, 55; 1940, 43, 52; 1950, 78
- Gold Drop Leasers, Jewel Lake 1941, 24
- Gold Drop Mines Limited, Marmot River—1945, 62; 1946, 82; 1950, 78
- Gold Fern, 49° 117° S.E. 1937, A 39
- Gold Finch, 49° 118° S.W.—1940, 24, 77; 1941, 25, 61; 1943, 67; 1944, 40, 63
- Gold Flake, 49° 125° S.W.—1940, 27; 1946, 183, 187; 1947, 182; 1949, 221
- Gold Flake Mines Limited 1946, 186
- Gold Harbour, 52° 132° N.E. (see also Mitchell Inlet) 1939, 67
- Gold Hill, Camp McKinney, 49° 119° S.E.—Bull. 6, 1940, 16
- Gold Hill, Chu Chua, 51° 120° S.E.—Bull. 1, 1932, 68
- Gold Hill, Erie, 49° 117° S.E.—1932, 25, 159; 1934, A 27; 1942, 27, 64
- Gold Hill, Fortynine Creek, 49° 117° S.E.—1902, 157; 1903, 144; 1904, 139; 1910, 105; 1911, 158; 1919, 158; 1920, 133, 148; 1921, 143; 1922, 209; 1923, 214; 1924, 192; 1925, 248, 251; 1927, 316
- Gold Hill, McDame Lake, 59° 129° S.E. 1947, 72
- Gold Hill, Toad Mountain, 49° 117° S.E.—1890, 366
- Gold Hill Mining Co. Limited, Bridge River area 1937, F 34
- Gold Iron, 49° 117° S.E. 1946, 149
- Gold King, Hall Creek, 49° 117° S.E.—1939, 38; 1940, 25; Bull. 1, 1932, 97
- Gold King, Tenquille Basin, 50° 122° S.W. Bull. 1, 1932, 74
- Gold Knife, 55° 129° N.W. (see also Crusader Mines Limited)—1939, 55, 57, 58; 1940, 23, 41; 1946, 82
- Gold Leaf, Anyox, 55° 129° S.W.—1938, B 3, 4, 36, 38; 1939, 56, 58, 67; 1940, 52; 1941, 42; 1947, 96
- Gold Leaf, Eagle Creek, 49° 117° S.E.—1940, 65; 1953, 113
- Gold Leaf Fraction, Eagle Creek, 49° 117° S.E. 1953, 113
- Gold Leasers Limited, Georgie River—1937, A 35, B 42; 1938, B 26
- Gold Medal, 49° 118° S.E. 1938, A 33
- Gold Mountain, 49° 120° S.E. 1937, A 36, 41
- Gold Mountain Mines Limited 1937, D 31
- Gold Nugget, Cranberry Creek, 49° 119° S.E. 1944, 59
- Gold Nugget, Greenwood, 49° 118° S.W.—1938, A 34
- Gold No. 1 and No. 2, 49° 123° N.W. 1950, 170
- Gold Pick Fraction, 49° 118° S.W. 1953, 110
- Gold Quartz, 50° 117° S.E. Bull. 7, 1940, 42
- Gold Reef, 55° 129° N.W. 1951, 86
- Gold Reef No. 1, 55° 129° N.W. 1951, 86
- Gold Ridge, 50° 122° N.W. 1937, F 33
- Gold River, Blue Mountain, 49° 122° S.E., shale on Bull. 30, 1952, 26, 27
- Gold River, Muchalat Arm, 49° 126° N.E., placer Bull. 28, 1950, 15
- Gold Run Creek, Pine Creek, 59° 133° N.W., placer 1940, 88; Bull. 28, 1950, 17, 18
- Gold Run Creek, Tatshenshini River—see Goldrun Creek
- Gold Run Fraction, 59° 133° S.W.—1941, 84; 1942, 84
- Gold Silver-Tungsten Mining & Milling Co. (see also Euphrates and General Lee Mining & Milling Co. Inc.)—1940, 65; 1941, 26, 64; Bull. 10, 1941, 93; Bull. 10, Rev. 1943, 155
- Gold Spring, Spud Creek, 50° 126° S.W.—Bull. 27, 1950, 90
- Gold Standard, 49° 119° S.W.—1938, A 35; 1939, 37, 42; 1940, 24; 1941, 25
- Gold Standard Fairview Mining Company Limited (see also Gold Standard)—1938, A 35; 1939, 37, 42
- Gold Standard Mining Co. Ltd. (see also Gold Standard) 1937, A 36; 1938, D 35
- Gold Star, 58° 133° N.W. Bull. 1, 1932, 42
- Gold Star Mines Limited Bull. 1, 1933, 25
- Gold Stream, 49° 117° N.E. Bull. 1, 1932, 116
- Gold Strike group, 55° 129° N.E. 1939, 67
- Gold Valley Mines Ltd. (see also Hedley Monarch Gold Mines Limited) Olalla—1937, D 17; 1939, 75; 1945, 92; 1946, 126
- Golden, 51° 116° S.W.—1937, E 53; 1938, E 27; 1939, 97; 1940, 82; 1941, 76; 1942, 74; 1943, 75; 1944, 74; 1946, 173
- Golden Age, 49° 117° S.E.—1937, E 30; 1940, 26; 1941, 64; 1942, 27, 60; 1945, 43; 1946, 140
- Golden Belle, 49° 117° S.E. (see also Kootenay Belle Gold Mines Limited)—1940, 68; 1941, 67; Bull. 31, 1953, 66, 75
- Golden Cache, Cayoosh Creek, 50° 122° N.E. Bull. 1, 1932, 74
- Golden Cache, Osoyoos, 49° 119° S.E. 1937, A 36

- Golden Coin, 49° 123° N.E. Bull. 1, 1932, 144
- Golden Contact, 50° 122° N.E. (see also Golden Contact Mines Limited) 1950, 110
accident 1952, 269
- Golden Contact Mines Limited—1947, 134; 1948, 119; 1949, 112; 1950, 110; 1951, 124; 1952, 114; 1953, 101
Copper Road 1953, 165
- Golden Crown, Phoenix, 49° 118° S.W. 1941, 25
- Golden Crown, Usk, 54° 128° N.E. 1939, 68
- Golden Deer, 49° 125° S.W. 1942, 66
- Golden Dream group, 49° 115° N.W. 1938, E 36
- Golden Eagle, Alberni, 49° 124° S.W., Lot 158G 1944, 150
- Golden Eagle, Grand Forks, 49° 118° S.E. 1939, A 36; 1941, 25
- Golden Eagle, Hall Creek, 49° 117° S.E.—1937, E 38; 1938, E 37; 1940, 26; 1943, 80; 1945, 99; 1946, 141; 1947, 160; 1948, 131; 1949, 164; Bull. 31, 1953, 75
- Golden Eagle, Rossland, 49° 117° S.W. 1938, A 37
- Golden Eagle, Siwash Creek, 49° 121° N.E. 1937, F 33
- Golden Eagle, Topley, 54° 126° N.E.—1937, C 24; 1938, B 36, C 49; 1939, 56, 58, 92; 1940, 23, 41, 43, 78; 1941, 24, 41, 42, 55; 1942, 31, 32; 1952, 95
- Golden Eagle, Yalakom River, 50° 122° N.E.—1939, 100; 1941, 80; Bull. 5, 1940, 64; Bull. 32, 1953, 52
- Golden Eagle, Zymoetz River, 54° 128° S.E. 1940, 23
- Golden Eagle Fraction, Hall Creek, 49° 117° S.E. 1946, 141
- Golden Ears, 49° 122° S.W. (later Viking) (see also Pitt Lake group)—1899, 810; 1900, 937, 940; 1901, 1121; 1923, 260; 1926, 324
- Golden Ears Mining Company 1897, 579
- Golden Egg, 49° 115° S.W. 1938, A 35, E 15
- Golden Fawn, 49° 117° S.E. Bull. 31, 1953, 75
- Golden Fleece, 49° 115° N.W. 1939, 97
- Golden Gate, Roy, 50° 125° N.W. 1939, 41
- Golden Gate, Zeballos, 50° 126° S.W. (see also Golden Portal)—1938, F 47; 1940, 27; Zeballos Bull., 1938, 5; Bull. 27, 1950, 52
- Golden Gate Company, Little Snowshoe Creek Bull. 34, 1954, 48
- Golden Gate Creek, 50° 126° S.W.—Bull. 27, 1950, 52
- Golden Gate Zeballos Mines Limited—Bull. 27, 1950, 52
- Golden Gem, 49° 117° S.E. Bull. 1, 1932, 97
- Golden Giant—see Silver Giant Mines Limited
- Golden Giant Mines Limited, Silver Giant—1949, 200
- Golden Glory, 54° 125° S.W. 1940, 83
- Golden Glow Mines, 49° 120° S.W. 1938, G 34
- Golden Glow Coal Mining Company Limited 1937, G 30, 31
- Golden Horn, 50° 126° S.W. (later H. and J.) 1938, F 52; Bull. 27, 1950, 113
- Golden Key, 50° 126° S.W. Bull. 27, 1950, 102
- Golden Leaf, 49° 117° S.W. 1946, 137
- Golden Ledge Syndicate Limited, Bridge River—1937, F 34; 1938, F 66; 1939, 73; 1940, 59; 1941, 57; 1945, 89; 1947, 135; 1948, 105; 1951, 123; 1952, 113; 1953, 100
- Golden Lode, 50° 126° S.W. Bull. 27, 1950, 102
- Golden Manitou Mines Limited, Mastodon—1951, 193; 1952, 205; 1953, 157
- Golden Mining Division, merged with Windermere 1942, 34
production—see Statistical Tables each year
placer production Bull. 28, 1950, 11, 35
- Golden Nugget, 50° 126° S.W. Bull. 27, 1950, 102
- Golden Ore Syndicate 1938, C 48
- Golden Peak, Zeballos, 50° 126° S.W. (see also White Star) (incorrectly Gold Peak)—1938, F 49; 1940, 72; 1941, 70; Zeballos Bull., 1938, 15; Bull. 27, 1950, 80
- Golden Peak No. 4, Zeballos, 50° 126° S.W.—Bull. 27, 1950, 71
- Golden Pheasant, 49° 118° S.E. 1939, 36
- Golden Portal, 50° 126° S.W.—Bull. 27, 1950, 15, 52
- Golden Portal Mines Limited Bull. 27, 1950, 52
- Golden Province Mines of British Columbia Limited, Baker Creek—1938, C 37; Bull. 3, 1940, 22, 29
- Golden Reef, Lardeau Creek, 50° 117° N.E. 1953, 146
- Golden Rocket, 50° 126° S.W. Bull. 27, 1950, 102
- Golden Slipper Mines Ltd., Holland—1946, 103; 1947, 133
- Golden Spray, 50° 126° S.W. Bull. 27, 1950, 102
- Golden Star, 49° 115° S.W. Bull. 1, 1933, 43
- Golden View, 59° 133° N.W. 1950, 71
- Golden Zone, 49° 120° S.E. 1937, A 42, D 14
- Golden Zone Mines Ltd. 1937, D 14
- Goldfield, 50° 126° S.W.—1940, 72; Zeballos Bull., 1938, 17; Bull. 27, 1950, 90
- Goldfield Consolidated Mines Ltd. 1949, 206
- Goldfinch, 50° 117° N.W. Bull. 1, 1932, 111
- Goldpan Creek, 58° 129° S.W., placer—Bull. 1, 1933, 27; Bull. 12, 1941, 7; Bull. 28, 1950, 57, 59
- Goldpin Creek, 52° 121° N.W., placer—Bull. 28, 1950, 21
- Goldridge, 53° 121° S.W. 1947, 120
- Goldrock No. 1, 50° 126° S.W. Bull. 27, 1950, 115
- Goldrun (Gold Run, Blizzard) Creek, 59° 136° N.W. Bull. 25, 1948, 10, 15, 22, 28, 31
placer Bull. 25, 1948, 39; Bull. 28, 1950, 17
- Goldside Mines Limited (see also Lucky Strike Gold Mines Ltd.) 1939, 73
report by B. T. O'Grady, "Report on the Properties of Goldside Mines Limited," 1935
- Goldsmith, Charles 1949, 249
- Goldsmith, G. A.—1946, 201; 1947, 196; 1948, 179; 1949, 243; 1950, 202; 1951, 205; 1952, 239; 1953, 177
- Goldspring, Fault Creek, 50° 126° S.W.—1938, F 65; Bull. 27, 1950, 118
- Goldstream, 49° 117° N.E. 1938, A 37, E 8
- Goldstream River, 51° 118° N.W., placer—1939, 110; Bull. 28, 1950, 52, 53
tungsten Bull. 10, Rev. 1943, 120
- Goldvalley Creek, 49° 126° N.W.—1938, F 43; Zeballos Bull., 1938, 15, 43; Bull. 27, 1950, 82, 97
- Goldway, 56° 126° N.E. 1946, 89; 1947, 102, 106
- Goldway Creek, 56° 126° N.E. 1947, 106
- Goldway Mountain, 56° 126° N.E. 1946, 89
- Goldway Peak, 56° 126° N.E. 1947, 100
- Goldway Peak Mines Ltd.—1946, 89; 1947, 100, 102, 106
- Good Hope, Bird Creek, 49° 117° S.E.—1938, A 36; 1944, 40

- Good Hope, Hedley, 49° 120' S.E.—1944, 57; 1945, 92, 93; 1946, 124, 125; 1947, 139, 142; 1948, 124
- Good Hope, Portland Canal, 56° 130' S.E.—1946, 62
- Good Hope Mines Ltd., Della—Bull. 13, 1941, 79
- Good Luck, Skagit River, 49° 121' S.E.—1938, F 13
- Goodacre, C. 1938, B 37
- Goode, E. A. 1948, 180; 1949, 244
- Goodenough, Cody, 49° 117' N.E., dividends—*see* Statistical Tables each year
- Goodenough (Protection), Ymir, 49° 117' S.E.—1937, A 41, E 45; 1938, E 37; 1939, 82; 1940, 25, 67; 1941, 26, 65; 1942, 27, 62; 1943, 64; 1944, 60; 1947, 161; 1948, 133; 1949, 164; 1950, 120; 1951, 136; 1952, 43, 144; 1953, 114; Bull. 1, 1932, 102
- dividends—*see* Statistical Tables each year
- Goodenough Lake, 51° 121' S.E.—Bull. 4, 1940, 6
- Goodenough Leasing Syndicate, Ymir—1941, 26; 1942, 27
- Goodrich Mining Co. Ltd., Topley Richfield 1946, 89
- Goodridge, A. B.—1947, 106, 108; 1948, 163; 1951, 113; 1952, 144; 1953, 115
- Goodridge, E. A. 1953, 79
- Goodspeed, J. A.—1939, 59; 1940, 45, 46; 1941, 41; Bull. 9, 1940, 95
- Goodwill, Spruce Creek, 59° 133' N.W.—1941, 82; 1942, 83; 1946, 194; 1949, 237
- Goodwill, Telkwa River, 54° 127' N.E.—1939, 58
- Gook, E. T. 1939, 71; 1940, 57
- Goose Creek, Cariboo—*see* Frank Creek
- Goose Creek, Dixie Creek, 59° 133' S.E., placer 1898, 988
- Goosmus Creek, 49° 118' S.E. 1938, D 37
- Gopher, 49° 117' S.W. 1949, 158
- Gopher Creek, 49° 117' S.W. 1949, 158
- Gordon, C. E. 1938, A 35
- Gordon, Charles 1946, 125
- Gordon, G. A.—1946, 89; 1947, 111; 1948, 86; 1949, 102; 1950, 101; 1951, 140; 1952, 147; 1953, 117
- Gordon, H. Bull. 8, 1940, 60
- Gordon, Oslinka River, 56° 124' S.W.—1952, 98, 105
- Gordon and William, Texada Island, 49° 124' N.W. 1950, 178
- Gordon Pasha Lake, 49° 124' N.E.—Bull. 9, 1940, 85
- Gordon River, 48° 124' N.E., placer—Bull. 28, 1950, 15
- Gorge Creek, 50° 120' N.W., bentonite—Bull. 30, 1952, 33
- Gormley, G. D. 1939, 38, 79
- Gormley, George F.—1943, 72; 1944, 60; Bull. 29, 1952, 78, 91
- Gormley, G. S. 1942, 79
- Gormley, L. J. 1939, 38, 79; 1942, 61; 1943, 64
- Gormley, L. P.—1938, A 36; 1942, 27, 63; 1948, 145; 1949, 187; 1952, 173
- Gorrie, P. Bull. 34, 1954, 75
- Gorse, Percy Bull. 30, 1952, 8
- Gosling, D. F. 1951, 226; 1952, 261; 1953, 195
- Gostling, L. O.—1930, 174; 1933, 142; 1939, 109; 1940, 95; 1947, 127; 1948, 91; 1949, 103; 1952, 266
- Gould, Alfred, Instructor, 1937—46
- Gourley, Robert (David)—1946, 247; 1947, 264; 1948, 232; 1949, 308
- Government, 49° 116' S.W. 1953, 121
- Government Creek, 53° 122' S.W.—Bull. 11, 1941, 27
- placer 1941, 89; Bull. 28, 1950, 21, 26
- government drilling—*see* under placer
- Government Gulch, 55° 124' N.E., placer—Bull. 28, 1950, 43, 44
- Gowans, W. F. 1939, 64
- Gower, J. A. Bull. 31, 1953, 11, 13, 50
- Gowing, O. W.—1937, A 39, E 49; 1945, 43; 1946, 144, 146; 1947, 162, 166; 1948, 130; 1949, 164; 1950, 120; 1951, 41
- Gowlland Harbour, 50° 125' S.E. 1953, 163
- Grabt, Alex. 1939, 96
- Grace, R. H.—1939, 73; 1940, 58; 1941, 57; 1945, 84
- Grace M., 59° 133' S.W.—1937, B 44; 1938, B 29; 1948, 173
- Grafton, 49° 117' N.E. 1952, 171
- Graham, Mr. Bull. 34, 1954, 49, 50
- Graham, Charles, Inspector of Mines, 1932—48
- reports by—1937, B 40, C 32, 34, G 32; 1938, B 24, C 48, 53, G 35; 1939, 143; 1940, 127; 1941, 121; 1942, 123; 1943, 120; 1944, 126; 1945, 61, 63, 123, 131, 171; 1946, 60, 85, 193, 205, 247; 1947, 94, 264
- Graham, E. K. M. 1947, 169; 1948, 143
- Graham, Fred 1947, 187; 1948, 172
- Graham, F. Ronald—1948, 218; 1949, 292; 1950, 257; 1951, 270; 1952, 301; 1953, 240
- Graham, J. A.—1945, 89; 1949, 105; 1950, 108
- Graham, James Douglas—1948, 216; 1949, 290; 1950, 271
- Graham, P. D. 1953, 181, 184
- Graham, R. P. D. 1947, 212
- Graham, W. E. 1945, 43; 1946, 167
- Graham, W. T.—1945, 103; 1946, 151; 1947, 167; 1948, 139; 1949, 183
- Graham Bousquet Gold Mines Limited—1951, 195; 1952, 208
- Graham Creek, 59° 134' N.E., placer—Bull. 28, 1950, 17, 18
- Graham Island, East Coast, 53° 131' N.W.; Masset, 53° 132' N.E.; placer—Bull. 1, 1933, 24, Bull. 28, 1950, 48
- Grainger, H. S. 1937, A 37
- Granby (Old Ironsides), Phoenix, 49° 118' S.W.—1937, A 36, 41, D 33; 1938, A 34, D 38; 1939, 36, 90; 1940, 75; 1941, 25, 72; 1942, 67; 1946, 135; 1949, 150
- Granby Bay, 55° 129' S.W. 1953, 92
- Granby Colliery, Princeton, 49° 120' S.W.—1944, 121
- No. 1 mine 1950, 265
- Granby Consolidated Mining Smelting and Power Company Limited, The (1899 and subsequent years)—1937, G 5; 1938, A 39; 1939, 42; 1940, 101; 1943, 89; 1944, 40, 42
- Alps 1951, 143; 1952, 153
- Black Coal mines 1947, 258
- Cassidy 1938, G 32; 1941, 96, 118; 1942, 94
- Copper Mountain—1937, A 6, 37, 41; 1938, A 35, D 39; 1939, 37, 98, 155; 1940, 25, 83; 1941, 25, 77; 1942, 68; 1943, 39, 67; 1944, 64; 1945, 90; 1946, 122; 1947, 137; 1948, 120; 1949, 130; 1950, 113; 1951, 129; 1952, 134; 1953, 103
- Ecstall River 1938, B 28
- Gem 1945, 113

- Granby Consolidated Mining Smelting and Power Company Limited, The—*continued*
 Granby No. 1 Colliery, Princeton—1937, G 31; 1938, G 34; 1939, 141; 1940, 126; 1941, 118; 1942, 121; 1943, 116; 1944, 121; 1947, 258; 1950, 265
 Granduc 1953, 84
 Hewitt 1946, 166; 1947, 171
 Lucky Tod 1951, 128
 Old Ironsides 1937, D 33
 Phoenix—1937, A 36, 41; 1938, A 34, D 38; 1940, 24
 Silver Cup 1952, 189
 Silver Horde 1951, 97
 Standard 1949, 79
 True Fissure 1952, 189
 Van Roi 1946, 167
 accidents—*see under* Copper Mountain
 analysis of Cassidy coal Bull. 14, 1941, 16
 coal supply 1948, 224, 225
 dangerous occurrences—*see under* Copper Mountain
 dividends—*see* Statistical Tables each year
 production of coal—*see* table in Coal-mining section each year in Annual Report
 Granby No. 2 Colliery, Cassidy, 49° 123° S.W. 1947, 252; 1952, 302
 Granby Peninsula, 55° 129° S.W. 1947, 96
 Granby Point, 55° 129° S.W.—1937, A 35; 1938, A 33
 Granby River, 49° 118° S.E. (earlier name North Fork of Kettle River)—1939, 77; 1940, 62; 1943, 79; 1953, 109; Bull. 20, 1945, Pt. III, 10
 Granby Slag Dump 1952, 264; 1953, 198
 Grand Forks, 49° 118° S.E.—1937, D 32; 1938, D 38; 1939, 77, 112; 1940, 63, 75, 77, 98; 1941, 62, 92; 1944, 59; 1945, 95; 1946, 134; 1947, 155; 1948, 127
 bricks 1947, 207; Bull. 30, 1952, 8, 9, 12
 lime—1938, D 41; 1939, 112; 1943, 86; 1945, 132; 1946, 206
 molybdenum Bull. 9, 1940, 16
 silica 1942, 92; 1943, 87; 1944, 83; 1947, 222
 slag 1952, 264; 1953, 198
 tungsten 1943, 79
 Grand Forks Cartage Company Limited—1952, 264; 1953, 198
 Grand Forks Mining Division, amalgamation with Greenwood 1945, 46
 production—*see* Statistical Tables each year to 1944
 Grande Prairie, 50° 119° S.W. Bull. 9, 1940, 28
 Grandoro, 49° 119° S.E.—1937, A 36; 1938, A 35, D 35; 1939, 37; 1940, 24; 1941, 25, 60; 1942, 26
 Grandoro Mines Limited—1937, A 36; 1940, 24; 1941, 60; 1942, 26
 Granduc, 56° 130° S.E. 1953, 84
 Granduc Mines, Limited 1953, 84
 Grandview, Osoyoos, 49° 119° S.E.—1940, 24; 1941, 25
 Grandview, Skagit River, 49° 121° S.E. (*see also* Morning Star Mines Limited)—1938, F 8, 14, 21, 22
 Grange, 50° 121° N.W. (*see also* Grange Consolidated Mines Limited) 1941, 58
 Grange Consolidated Mines Limited (*see also* Grange)—1937, F 34; 1938, F 67; 1939, 74; 1940, 27, 60; 1946, 121
 granite, deposits, Armstrong 1947, 212
 Burrard Inlet, Granite Falls, Coast Quarries Limited—1947, 212, 213; 1938, 184; 1949, 247; 1950, 218; 1951, 215; 1952, 249; 1953, 185
 Burrard Inlet, Indian Arm, Gilpin-Nash Limited—1950, 218; 1951, 215; 1952, 249; 1953, 186
 Cheam View, Valley Granite Products Limited—1948, 184; 1949, 247; 1950, 219; 1951, 215; 1952, 249; 1953, 186
 Coryell 1947, 212
 Granite Island 1947, 212
 Hardy Island 1947, 212
 Nelson Island, Vancouver Granite Co. Limited—1939, 113; 1940, 99; 1945, 133; 1947, 213; 1948, 213; 1949, 247; 1950, 217; 1951, 214; 1952, 249; 1953, 185
 Okanagan Landing 1947, 212
 Pitt Lake—*see* Silver Valley
 Rosslund 1947, 212
 Sechelt 1947, 212
 Silver Valley, Pitt River, Gilley Bros.—1945, 133; 1947, 212; 1948, 184; 1949, 247; 1950, 218; 1951, 215; 1952, 249; 1953, 186
 Similkameen River Bull. 10, Rev. 1943, 116
 Sirdar 1947, 212
 Sooke 1947, 212
 Ymir 1947, 212
 Granite, Eagle Creek, 49° 117° S.E. (*see also* Granite Poorman) 1953, 45, 113
 Granite, Hellroaring Creek, 49° 116° N.E.—1949, 196; 1950, 155
 Granite, Silver Spray Creek, 49° 117° N.E.—1952, 171
 Granite Basin, 56° 125° S.W. Bull. 1, 1940, 15
 Granite Creek, Alberni Canal, 49° 124° S.W., placer Bull. 28, 1950, 15
 Granite Creek, Tulameen River, 49° 120° S.W., coal 1938, G 33
 marl 1946, 206; 1947, 219; 1948, 190
 molybdenum Bull. 9, 1940, 92
 placer 1941, 92; Bull. 28, 1950, 7, 54, 55
 Granite Creek, Zeballos River—*see* Pandora Creek
 Granite Falls, 49° 122° S.W., quarry—1938, F 70; 1939, 113; 1940, 99; 1941, 94; 1942, 92; 1946, 208; 1947, 213; 1948, 184; 1949, 247; 1950, 218; 1951, 215; 1952, 249; 1953, 185; Bull. 23, 1947, 44
 Granite Mining Co. Ltd. Bull. 13, 1941, 74
 Granite Mountain, 50° 119° N.W. 1949, 251
 Granite Poorman, 49° 117° S.E.—1937, A 39, 41, E 45; 1938, A 27, 36, E 37; 1939, 38, 42, 80; 1940, 17, 26, 66; 1941, 18, 26, 65; 1942, 27, 61; 1943, 64; 1944, 33, 40, 60; 1945, 43, 96; 1946, 35, 138; 1947, 159; 1948, 130; 1949, 163; 1950, 119; 1951, 41, 135; 1952, 143; 1953, 113; Bull. 1, 1932, 100; Bull. 10, 1941, 93; Bull. 10, Rev. 1943, 155
 Granite Siding, 49° 117° S.E. 1939, 80; 1940, 66
 Grant, A. P., Gold Commissioner, 1937–41
 Grant, Ferguson 1951, 260, 286
 Grant, James 1939, 85
 Grant, James L. Bull. 6, 1940, 19
 Grant, L. A. 1939, 36, 91
 Grant, W. J. G. 1953, 45, 120
 Grant coal seam, Hudson Hope, 56° 121° S.W. 1942, 123

- granules, production—*see* Statistical Tables
each year
- roofing 1947, 221
- Granville Island, 49° 123° S.E., brickyard—Bull.
30, 1952, 8
- Granville Mines Corporation Limited, Albion
..... 1950, 118; 1951, 40
- Graphic, 49° 117° N.E. 1952, 180
- Graphite Creek—*see* Matthew Creek, Kootenay
River
- Grasshopper, 49° 120° N.W. 1940, 25, 61
- Grasshopper Mountain, 49° 120° N.W. 1937, D 29
- gravel—*see* sand and gravel
- Gravel Creek, 52° 122° N.E., placer 1949, 229
- Gray, A. B., Gold Commissioner and Mining
Recorder, 1937–48
- Gray, G. Bull. 25, 1948, 36, 37, 39
- Gray, J. G., Geological Survey, Canada—1938,
A 7, C 3; Bull. 5, 1940, 92
- Gray, J. H. Bull. 19, 1944, 8
- Gray, J. J. 1949, 176; 1950, 132
- Gray, Wilfred A. 1951, 199
- Gray, W. H. 1946, 149
- Gray Creek, 49° 116° N.W. Bull. 9, 1940, 87
- Gray Rock, Bridge River, 50° 122° N.W.—1951,
123; 1952, 113; 1953, 100
- Gray Rock, Paulson, 49° 118° S.E. 1937, D 35
- Gray Rock Fraction, Paulson, 49° 118° S.E.
..... 1937, D 35
- Gray Rock Mining Company Limited, Bridge
River—1950, 110; 1951, 123; 1952, 113;
1953, 100
- Gray Rock Mining Syndicate 1949, 107
- Gray Rock Nos. 1, 5, and 6, Bridge River, 50°
122° N.W. 1949, 111
- Grayson-Otto, 50° 125° N.W. Bull. 9, 1940, 85
- Graystone, 59° 133° N.E.—1945, 124; 1946, 195;
1947, 188
- Great Central Lake, 49° 125° S.E.—1941, 71;
1942, 67; 1945, 115; 1946, 191; Bull. 13,
1941, 6
- Great Eastern, 49° 117° S.E. 1939, 38, 80
- Great Northern Mountain, 50° 117° N.W.—1938,
E 44; 1939, 94
- Great Western, 49° 117° S.E. 1939, 80
- Great Western Mines, Limited, Monarch 1949, 206
- Greater Vancouver Sand & Gravel Company
Limited. 1949, 263; 1950, 228
- Green, A. H. 1939, 110
- Green, George L.—1947, 167; 1948, 139; 1949,
179; 1950, 131; 1951, 39; 1952, 42; 1953,
134
- Green, J. 1939, A 67
- Green, L. H., Geological Survey, Canada—1951,
60, 142
- Green, W. R. 1937, E 50; 1938, E 37
- Green, W. Randolph 1947, 167
- Green Lake, 51° 121° S.E. Bull. 4, 1940, 25
- (Green Light) Maquina, 50° 126° S.W.—Bull. 27,
1950, 120
- Green Mountain, 49° 119° S.W. 1938, A 35
- Green Star, 50° 126° S.W. Bull. 27, 1950, 80
- Green Timber Plateau, 51° 121° S.W., sodium
carbonate 1947, 222; Bull. 4, 1940, 1
- Greenbridge Gold Mines Limited (*see also*
North Star)—1937, A 36, D 32; 1938, A 34,
D 37; 1939, 37, 77
- Greene, Mr. 1945, 114
- Greenhorn, 49° 117° N.E. 1949, 189
- Greenlee, B. B. 1953, 158
- Greenrock Creek, 58° 128° S.W. Bull. 2, 1940, 6
- Greenway, A. 1949, 244
- Greenwood, 49° 118° S.W., lode metals—1938,
D 39; 1939, 77, 90, 91; 1940, 63, 75, 77;
1941, 61, 72, 73; 1942, 59, 67, 68; 1943, 63,
67; 1945, 95; 1946, 134; 1947, 155; 1948,
127; 1949, 149; 1950, 118; 1951, 133; 1952,
140; 1953, 109; Bull. 20, 1945, Pt. III, 12
- placer 1938, D 40; 1939, 111
- slag 1952, 264
- Greenwood, Hedley, 49° 120° S.E. 1937, D 4
- Greenwood Gold Mines Limited—1937, A 36, 41,
D 35
- Greenwood Mining Division, Grand Forks
merged with Greenwood 1945, 46
- production—*see* Statistical Tables each year
- placer production Bull. 28, 1950, 11, 36
- Greenwood Ore Concentrating Company. 1949, 151
- Greenwood Slag Dump 1952, 264
- Gregory, Richard Justin 1950, 256
- Gregory, William—1946, 245, 246; 1947, 262, 264;
1948, 230, 231; 1949, 305, 307; 1950, 270,
272; 1951, 284; 1952, 313; 1953, 248
- Gregovich, Uros 1948, 208
- Grenville Channel, 53° 130° N.E. 1952, 79
- Gretchfield, Herbert Bull. 10, Rev. 1943, 148
- Grey, E. 1938, B 28
- Grey Copper, 49° 117° N.E. 1953, 139
- Gridiron, 50° 122° S.W. (formerly Li-li-kel)
..... 1937, F 15
- Grieve, Berkley 1945, 113
- Grieve, W. J. 1944, 66
- Griffin, Fred 1939, 35, 92; 1940, 23, 43, 76
- Griffin, J. W. Bull. 34, 1954, 49
- Griffith, S. O. 1939, 79; 1940, 65
- Griffiths, R. 1938, E 37
- Griffiths, W. 1939, 81; 1940, 67
- Grilse Point, 49° 124° N.W. 1947, 217
- Grimes, R. A.—1937, E 55; 1938, E 25; 1939, 95;
1940, 80; 1945, 105; 1946, 163; 1947, 170;
1948, 144; 1949, 187; Bull. 29, 1952, 15, 79,
86, 90, 96, 98, 107, 122
- Grimwood, G. H.—1939, 38; 1940, 26, 69; 1941,
26, 62, 64, 68; 1942, 60; 1947, 163; 1948,
135; 1949, 168; 1951, 140
- Griswold, R. H. 1937, E 48; 1938, A 37
- Grizzley, 52° 119° N.W. (*see also* Summit,
Azure River) 1938, D 5
- Grobe, David 1937, E 50
- Grotto, Usk, 54° 128° N.E. (*see also* Diamond
and Diorite)—1937, C 4; 1938, B 23, 27, 36,
38, C 48; 1939, 55, 58, 69; 1940, 55; 1941,
55; 1952, 85; 1953, 42, 92; Bull. 1, 1932, 57;
Bull. 10, Rev. 1943, 59
- Grotto Company Bull. 34, 1954, 47
- Ground Hog, Granby Bay, 55° 129° S.W.—1913,
84
- Groundhog, Lower Arrow Lake, 49° 117°
S.E., tungsten Bull. 10, Rev. 1943, 152
- Groundhog Lake, 53° 121° S.W. 1944, 76
- Groundhog Mountain, 56° 128° N.E., coal—
1911, 82, 90; 1912, 65, 90, 94, 95, 116;
1913, 76
- ground-water, reports by H. Nasmith, in
Saanich—Ground-water Paper No. 2, 1953
Supply for Farm Use in Quesnel-Prince
George and Vanderhoof Agricultural
Areas—Ground-water Paper No. 1, 1953
- Grouse, Grouse Creek, 53° 121° S.E. 1946, 93
- Grouse, Raffuse Creek, 49° 123° N.E. 1953, 160
- Grouse, Yanks Peak, 52° 121° N.E., Lot
11344 Bull. 34, 1954, 90

- Grouse Creek, 53° 121° S.E.—1939, 71; 1946, 92, 93
 placer—1885 to 1895, in tables; 1874, 5; 1877, 398; 1878, 372; 1879, 236, 237; 1880, 424; 1881, 392; 1882, 356; 1883, 402; 1884, 418; 1885, 381, 487; 1886, 230, 237; 1889, 274; 1890, 359; 1891, 560; 1892, 526; 1894, 727, 734; 1895, 655; 1896, 508; 1897, 465, 470, 473, 494; 1898, 979; 1899, 609, 624; 1900, 734, 737; 1901, 963; 1902, 60, 103, 117, 119; 1903, 65; 1904, 46; 1905, 55; 1906, 42; 1907, 40; 1908, 43; 1909, 46; 1914, 52; 1916, 39; 1917, 138; 1918, 145; 1920, 98; 1921, 112; 1922, 120; 1931, 87; 1932, 102; 1933, 134; 1939, 105; 1940, 90, 91; 1942, 85; 1943, 82; 1945, 126; 1949, 242; 1950, 199; 1952, 237; 1953, 175; Bull. 1, 1933, 37; Bull. 28, 1950, 21, 26
- Grouse Mountain, 54° 126° N.W.—1937, C 11; 1938, C 49; 1951, 113; 1952, 94
- Grove, E. 1949, 192; 1950, 150
- Grove, P. 1949, 192; 1950, 150
- Groves, F. W. Bull. 9, 1940, 28
- Grub Gulch, 53° 121° S.W., placer—1944, 78; 1945, 126; 1946, 197; 1949, 242; 1950, 200; 1951, 204; 1952, 238; 1953, 176; Bull. 26, 1948, 10; Bull. 28, 1950, 22, 26
- Grub Gulch Placers (*see also* Ennerdale Placers) 1940, 92; 1941, 87; 1943, 83
- Grub Mountain, 53° 121° S.W. Bull. 26, 1948, 9
- Grubistic, A. 1941, 73
- Grub-staking prospectors—1943, 56; 1944, 50; 1945, 54; 1946, 46; 1947, 49; 1948, 48; 1949, 53; 1950, 52; 1951, 52; 1952, 55; 1953, 60
- Prospectors' Grub-stake Act passed 1943, 151
- Gruen Placers Limited, Manson Creek—1946, 196; 1947, 190
- Grull Wihksne Gold Mines Ltd., Bayonne Creek 1937, E 13
- Cadwallader Creek 1945, 85; 1946, 105
- Guernsey, F. W.—1938, B 28; 1939, 70; 1940, 56; 1941, 56; 1945, 79; 1946, 90; 1947, 112; 1948, 86; 1949, 102; 1950, 102; 1951, 120; 1952, 81, 110; 1953, 96
- "Reports on Snowflake and Waverley Tangier Mineral Properties," 1928, 9, 15
- Guess, H. A. 1939, 65
- Guess Lake, 54° 126° N.W. 1938, B 15
- Guichon, 50° 120° S.W. 1949, 120
- bentonite Bull. 30, 1952, 34
- Guichon Creek, 50° 120° S.W., diatomite—1947, 211
- Guichon Mine Limited, Buckeye—1952, 165; 1953, 133
- Copperado—1947, 136; 1948, 120; 1949, 115; 1950, 112; 1951, 128; 1952, 119
- Frinsbury 1945, 90; 1946, 122
- Guiguet, M. 1951, 119; 1952, 109; 1953, 96
- Guild, C. K. 1953, 84
- Guizdy, Andrew 1953, 232
- Gulf of Alaska Bull. 25, 1948, 15
- Gullickson, Ole 1938, E 45
- Gun Creek, 50° 122° N.W.—1937, F 8; 1940, 59; 1945, 89; 1946, 133; 1947, 135; 1948, 106, 112; 1953, 100
- asbestos 1953, 181
- placer Bull. 28, 1950, 40
- Gun Lake, 50° 122° N.W. 1937, F 8; 1953, 181
- Gunboat Passage, 52° 127° S.W., limestone quarry 1948, 188; 1949, 256
- Gunn, J. J.—1939, 105; 1940, 91; 1941, 85; 1942, 85; 1943, 82; 1944, 77; 1945, 125; 1946, 197; 1948, 175; 1949, 241; 1950, 198; 1951, 203; 1952, 236; Bull. 26, 1948, 43
- Gunn, R. 1949, 257
- Gunning, B. H. 1951, 191; 1952, 203; 1953, 154
- Gunning, H. C. 1945, 100; 1947, 158
- Gustafson, Adolph—1941, 88; 1946, 197; Bull. 26, 1948, 55
- Guthrie, Mr. 1940, 27
- Guyet Creek, 53° 121° S.E., placer—1952, 237; 1953, 175
- Guyet Mountain, 53° 121° S.E.—1944, 78; 1945, 126
- Guyet Placer, 53° 121° S.E. (*see also* Guyet Placers Limited)—1939, 105; 1946, 197; 1947, 192; 1948, 176; 1949, 242; Bull. 28, 1950, 22, 26
- Guyet Placers Limited (*see also* Guyet Placer) —1938, C 52; 1939, 105; 1944, 78; 1945, 126; Bull. 1, 1933, 38
- Gwillim, J. C. Bull. 19, 1944, 8, 44
- Gwillim (Goat) Creek, 49° 117° N.E.—1948, 148; 1949, 191
- Gwillim Lake Gold Mines Limited, Hot Punch 1949, 199
- Gwyneth Lake, 50° 122° N.W. 1946, 112
- Gwynn, 56° 124° S.W. 1952, 104
- Gyorgy, Peter 1953, 232
- Gypo, 49° 119° S.W. 1941, 25; 1953, 198
- gypsite, occurrences 1947, 214
- Stanford Range area Bull. 35, 1954, 55
- gypsum, occurrences, Bull River 1947, 213
- Canada Cement Company, Mayook—1949, 255; 1953, 190
- Columbia Gypsum Products, Inc., Windermere—1947, 214; 1948, 185; 1949, 255; 1951, 219; 1952, 258; 1953, 190
- Gypsum Lime and Alabastine, Canada, Limited, Falkland—1939, 112; 1940, 98; 1941, 92; 1942, 90; 1943, 85; 1944, 81; 1945, 131; 1946, 204; 1947, 214; 1948, 188; 1949, 255; 1950, 220; 1951, 219; 1952, 251; 1953, 190
- Spatsum 1947, 213
- Stanford Range area Bull. 35, 1954, 53
- Wardner 1947, 213
- Western Gypsum Products Limited, Mayook 1945, 131; 1946, 205; 1947, 214
- production—*see* Statistical Tables each year under Industrial Minerals
- Gypsum Lime and Alabastine, Canada, Limited, Falkland and Port Mann—1939, 112; 1940, 98; 1941, 92; 1942, 90; 1943, 85; 1944, 81; 1945, 131; 1946, 204; 1947, 214; 1948, 188; 1949, 255; 1950, 220; 1951, 219; 1952, 251, 264; 1953, 190
- accident at quarry 1952, 270

H

- H. and J., 50° 126° S.W. (formerly Golden Horn) 1938, F 52
- H. and J. No. 1, 50° 126° S.W. Bull. 27, 1950, 113
- H.B., Hall Creek, 49° 117° S.E.—1933, 224; 1934, E 5; Bull. 1, 1932, 97
- H.B., Sheep Creek, 49° 117° S.E.—1911, 157, 160, 161; 1912, 155, 322; 1913, 131, 419; 1914, 327, 510; 1915, 135, 160, 445; 1916, 205, 517; 1917, 170, 195, 448; 1918, 198; 1921, 347; 1927, 309; 1948, 134; 1949, 168; 1950, 124; 1951, 139; 1952, 147; 1953, 117, 220

- H.B., Sheep Creek—*continued*
 accident.....1952, 267
 dangerous occurrence.....1952, 275, 277
 electrical installations—1949, 319; 1951, 309;
 1952, 332; 1953, 272
 report by M. S. Hedley.....1950, 124
- H.B. Mining Company, Hall Creek, dividends
 —*see* Statistical Tables each year
- H.L.M., 49° 121° N.W.—1939, 100; Bull. 9, 1940,
 89
- Haahiti, J.—1937, B 41; 1938, B 25; 1939, 56, 58;
 1940, 41, 42, 45, 52; 1941, 24, 41, 44, 54;
 1942, 31, 32; 1946, 79; 1947, 88; 1948, 71;
 Bull. 9, 1940, 91
- Haale, Isaac.....1944, 144
- Hackla, 49° 118° S.W.—1938, D 20; Bull. 1, 1932,
 86
- Hackney, F. M.....1939, 40
- Hackney, S. J.....1939, 40, 86
- Haddington Island, 50° 127° N.E., andesite—
 1947, 213; 1949, 247; 1950, 217; 1951, 214;
 1952, 249; 1953, 185
- Haddock, A.....1942, 75
- Hadgkiss, J.—1947, 207; 1948, 184; 1949, 250;
 1950, 220; 1951, 215; 1952, 250; 1953, 189
- Hadland, H. D.—1947, 192; 1948, 177; 1950,
 200; 1952, 238; 1953, 176
- Hadsel mill, Skidegate Gold Mines Limited—1937,
 B 42
- Hagen, J.....1938, B 37
- Hagen, Oscar.....1945, 127
- Hagen, William—1938, B 38; 1939, 58, 69; 1940,
 23, 42, 54; 1941, 24, 41; 1942, 31, 32; 1946,
 85; Bull. 10, Rev. 1943, 58
- Hagensborg, 52° 126° S.W. Bull. 9, 1940, 79
- Haggen, R. W.—1937, E 48; 1938, E 41; 1940, 71;
 1941, 63; 1942, 60
- Hagmo, John—1938, F 60; 1946, 114; Bull. 27,
 1950, 123
- Haida Gold, 52° 132° N.E.....1936, B 4
- Haida Gold Mines Ltd., Queen Charlotte
 Islands.....1933, 40; 1934, B 3
- Zeballos.....Zeballos Bull., 1938, 23
- Haigh, Randolph C.....1941, 92; 1942, 89
- Haigh, Robert.....1937, G 30
- Haigh Placer, 49° 120° S.W. N.W.....1942, 89
- Hail Columbia, 51° 118° N.W.—1937, E 43;
 1938, E 45; 1939, 110; 1940, 97
- Haile, Joseph J., Instructor, 1941—
- Haines, J.....1951, 136; 1952, 144
- Haines, 58° 134° N.W. Bull. 25, 1948, 10, 12, 13
- Haines Cut-off Road, 58° 134° N.W.—Bull. 25,
 1948, 7, 9, 10
- Halden, A. J.....1941, 41, 44
- Halden, P.....1941, 43
- Hale, L. E.....1949, 189
- Half Mile Creek—*see* Lawless Creek
- Halifax, 49° 118° S.E.—1937, D 35; 1948, 128;
 1949, 156
- Hall, A. J.....1953, 178
- Hall, D.....1940, A 25
- Hall, E., Geological Survey, Canada—1948, 50;
 1949, 55; 1950, 58; 1951, 60; 1952, 61;
 1953, 67
- Hall, Ed.....1947, 180
- Hall, Frank E.....1946, 94; 1947, 114
- Hall, Leslie.....1946, 140
- Hall, R. G.....1938, A 35
- Hall, W.....1950, 144
- Hall, William.....1946, 209
- Hall Bros.1938, E 15
- Hall Creek, Duncan River, 50° 117° N.E.—1949,
 192; 1951, 179; 1952, 191
 placer—Bull. 1, 1933, 46; Bull. 28, 1950, 52, 53,
 54
- Hall Creek, Kitsumkalum Lake, 54° 128°
 N.W., placer.....Bull. 28, 1950, 47
- Hall Creek, Nelson, 49° 117° S.E.—1937, E 34;
 1939, 80; 1940, 65; 1941, 64; 1942, 61;
 1943, 80; 1945, 99; 1946, 140; 1947, 160;
 1948, 131; 1949, 164; 1951, 136; 1952, 144;
 1953, 114
 placer—1938, E 35; 1939, 110; 1940, 97; Bull.
 28, 1950, 14, 15
- Hall Creek, Turnagain River, 58° 128° S.W.,
 placer.....Bull. 28, 1950, 56
- Hall Creek Placers, Nelson, (*see also* J.D.
 Mining and Prospecting Company)....1939, 110
- Hall Creek Road, 49° 117° S.E.....1939, 80
- Hall Mines, dividends—*see* Statistical Tables
 each year
- Hallett, G. H., Gold Commissioner, 1941–45
- Hallett, Herman.....1940, 97
- Halley, J. K.....1938, C 50; 1952, 218
- Hallgren, S.—1949, 180; 1950, 134, 136; 1951,
 165; 1952, 172; 1953, 137
- Hallinan, George.....1948, 223
- Hallstrom, John—1938, D 37; 1939, 77; 1940, 63;
 1941, 61; 1945, 94
- Hallstrom, Roy.....1945, 94
- Hallwyler, Fred O.....1947, 167
- Halport Mines, Limited—1948, 66; 1949, 73;
 1953, 82
- Hals, Nels.....1947, 102; 1951, 208
- Halverson, Edward.....1948, 232
- Halverson, G.—1940, 91; 1941, 85; 1942, 85;
 1943, 82; 1944, 77
- Halverson leases, 53° 121° S.W.....1947, 191
- Ham, A. M.—1937, E 55; 1938, E 43; 1940, 81;
 1941, 75; 1942, 73; 1943, 72; 1944, 72; 1946,
 166; 1947, 171; 1948, 146; 1949, 191; 1951,
 174; 1952, 178; 1953, 141; Bull. 29, 1952,
 15, 122
- Hamber, Hon. E. W.....1937, G 31; 1938, G 33
- Hambly, R.....1949, 190
- Hamer (Jr.), J.....1940, 53; 1946, 246; 1951, 275
- Hamil Silver-Lead Mines, Limited, St. Patrick
 —1950, 151; 1951, 179; 1952, 142, 193;
 1953, 147
- Hamill Creek, 50° 116° S.W.—1950, 151; 1952,
 193; 1953, 147
- Hamilton, C. H.....1946, 144
- Hamilton, G. L., Gold Commissioner.....1948, 43
- Hamilton, H. T.....1946, 207; 1947, 221; 1948, 190
- Hamilton, James.....1944, 69; 1945, 104
- Hamilton, R. H.—1941, 116; 1945, 157; 1946,
 235; 1947, 252; 1948, 219; 1949, 293; 1950,
 259; 1951, 272; 1952, 303
- Hamilton, Robert—1937, F 38; 1938, F 71; 1939,
 112; 1940, 98; 1941, 93; 1942, 91; 1944, 82
- Hamilton, S., Gold Commissioner, 1946–50
- Hamilton, W. S.—1939, 87; 1940, 71; 1942, 65;
 1945, 96; 1947, 172; 1948, 147, 153; 1949,
 176; 1950, 132, 135, 158; 1951, 159; 1952,
 187, 191
- Hamilton Bros.....1938, A 35; 1946, 149; 1947, 166
- Hamilton Creek, 50° 120° S.W., coal.....1946, 259
- Hamilton Creek Gold Mines Ltd.—1937, F 35;
 1940, 60
- Hamlin, Peter.....1948, 61; 1950, 209
- Hamm, J.....1938, F 30, 32
- Hammerer, E.....1938, A 37; 1939, 39
- Hamming, Col. J. E.....1944, 77

- Hammond, E. C. 1952, 215
 Hammond, H. R. 1951, 74
 Hammond, J. C. 1945, 93
 Hammond, P. 1949, 98
 Hampton, Abel—1946, 246; 1947, 262; 1948, 216, 231; 1949, 307
 Hampton, 49° 117' N.E. 1940, 26
 Hanceville, 51° 123' N.E. Bull. 4, 1940, 30
 Hancock, S. 1947, 194
 Hancock, W. R. Bull. 13, 1941, 80
 Handy, 50° 117' S.E.—1903, 126, 242; 1904, 118; 1907, 93; 1908, 101
 Handy No. 2, 50° 117' S.E. 1905, 251
 Hanes, J. H. 1948, 208
 Hanes Creek, 49° 123' S.E. 1951, 195
 Haney, 49° 122' S.W., clay—1947, 207; 1948, 184; 1949, 250; 1950, 220; 1951, 215; 1952, 250; 1953, 189; Bull. 30, 1952, 15
 Hank Fraction, 50° 126' S.W. Bull. 27, 1950, 83
 Hankey, R. H. 1951, 215
 Hankin, P. 1939, 64; 1947, 72
 Hankin (Phillips) Creek, 54° 128' N.E.—1937, C 9
 Hanley, L. E. 1939, 91
 Hanlon, J. E. 1951, 162, 166
 Hann, E. Bull. 11, 1941, 59
 Hanna, Charles 1937, E 55; 1938, E 43
 Hanna, J. A.—1942, 81; 1948, 128; 1949, 149; 1951, 170
 Hannah, A.—1947, 250; 1948, 218; 1949, 292; 1950, 258; 1951, 270; 1952, 301
 Hans, 50° 126' S.W. Bull. 27, 1950, 83
 Hansa, 55° 129' N.W. 1948, 71
 Hansard, 54° 121' S.W. 1946, 247; 1948, 233
 Hansen, C. 1939, 68; 1940, 53
 Hansen, C. A. 1942, 64
 Hansen, C. K. 1952, 171; 1953, 136
 Hansen, E. 1945, 89; 1946, 113
 Hansen, Eric 1937, C 33; 1938, C 47; 1951, 120
 Hansen, Ernest 1943, 82
 Hansen, Gus 1948, 130
 Hansen, Hans—1948, 139; 1949, 181; 1950, 135; 1953, 132
 Hansen, L. 1946, 97, 101; 1947, 132; 1948, 190
 Hansen, Max 1939, 36
 Hansen, Nils M.—1941, 86; 1942, 86; 1943, 82; 1944, 77; 1945, 126
 Hansen, Peter 1937, E 54; 1938, E 36
 Hansen, R. 1942, 63
 Hansen, W. 1949, 180
 Hanson, G. A. 1942, 27
 Hanson, George, Geological Survey, Canada
 1945, 81; 1947, 76, 119
 Hanson, N. 1948, 176
 Hanson, Perry Bull. 9, 1940, 85
 Hanson's Brick Yard Bull. 30, 1952, 8, 12
 Harbour, H. L. 1950, 150
 Hard Cash, 49° 119' S.E. 1937, D 29
 Hardcastle, J. B. 1948, 178; 1949, 232
 Hardex Mines Limited, Galena Farm 1953, 142
 Little Tim 1952, 180
 Ottawa 1953, 143
 Hardie, R. C. 1950, 283, 284
 Hardie Cinnabar Mines Limited Bull. 5, 1940, 45
 Hardie Mountain, 50° 120' N.W. Bull. 5, 1940, 45
 Harding, J. H.—1950, 228; 1951, 227; 1952, 262; 1953, 196
 Harding, Jack 1938, E 44
 Harding, H. W., Gold Commissioner, 1946—
 Harding, 49° 123' N.E. 1953, 160
 Hardscrabble, Eagle Creek, 49° 117' S.E.—1946, 138; Bull. 1, 1932, 100
 Hardscrabble, Spruce Creek, 59° 133' N.W.—1938, B 29
 Hardscrabble, Willow River, 53° 121' S.W.—1938, C 49; 1939, 101; 1940, 86; 1945, 82; Bull. 10, 1941, 58; Bull. 10, Rev. 1943, 82
 Hardscrabble Creek, Pitman, 54° 128' N.E.—1937, C 4; 1938, B 27; 1939, 69; 1940, 55; 1953, 92; Bull. 10, Rev. 1943, 59
 Hardscrabble Creek, Willow River, 53° 121' S.W. 1947, 117
 placer 1947, 122; Bull. 28, 1950, 22, 26
 tungsten—Bull. 10, 1941, 58; Bull. 10, Rev. 1943, 82
 Hard-to-beat, 49° 118' S.W. 1938, D 23
 Hardy, A. G. 1948, 130
 Hardy Island, 49° 124' N.E. Bull. 23, 1947, 103
 Hardy Mountain, 49° 118' S.W. 1937, D 32
 Harewood, 49° 123' S.W. (*see also* Furnace Portal mine) 1945, 156; 1948, 220
 analyses of coal Bull. 14, 1941, 7
 Harewood Ridge, 49° 123' S.W.—1945, 156; 1951, 272
 Hargood, H. W.—1949, 240; 1950, 198; 1951, 202; 1953, 175
 Harker, P., Geological Survey, Canada 1952, 61
 Harlin, R. H. 1940, 92
 Harloworth, 53° 127' S.E. 1945, 72
 Harms, Helge—*see* Larsen, Harms and associates
 Harper, J. M. 1948, 177; 1949, 234
 Harpers Bar, 52° 121' S.E. 1938, C 24
 Harper's Camp, 52° 121' S.E., placer—1900, 739; 1901, 952, 966, 968; 1902, 59, 64, 69; 1904, 51; 1905, 59; 1911, 54; 1912, 54; 1913, 61; 1914, 73; 1915, 58; 1916, 42; 1917, 140; 1918, 140; 1919, 108; 1921, 116
 government drilling—1918, 140; 1919, 97, 108; 1920, 100
 oil shales—1904, 24; 1906, 24; 1908, 25; 1909, 25
 Harrer, Mr. 1939, 70
 Harriet, 49° 117' S.E.—1937, A 39, E 39; 1938, A 36; 1939, 39, 84; 1940, 26, 69; 1941, 26
 Harris, A. J. 1938, A 35; 1939, 37; 1946, 159
 Harris, E. E.—1946, 62; 1947, 83; 1948, 66; 1949, 74; 1952, 199; 1953, 100, 150
 Harris, F. 1943, 84
 Harris, H. E. 1953, 177
 Harris, J. M.—1937, A 38, E 54; 1938, A 37; 1951, 170; Bull. 29, 1952, 11, 108
 Harris (Jr.), O. W. 1953, 177
 Harris, W. G. 1950, 125
 Harris, Walter 1939, 88; 1941, 71
 Harris Creek, 50° 118' S.W. 1949, 137
 placer Bull. 28, 1950, 62, 63
 Harrison, C. V.—1940, 45; 1942, 32; 1945, 68, 70; 1946, 89
 Harrison, E. 1945, 47
 Harrison, George—1939, 109; 1940, 95; 1941, 90; 1942, 88
 Harrison, J. S.—1939, 73; 1940, 59; 1941, 57; 1945, 89; 1947, 135; 1951, 123; 1952, 113; 1953, 100
 Harrison, Orald 1945, 70
 Harrison, P. 1952, 180
 Harrison, T. R. 1952, 205; 1953, 156
 Harrison (Jr.), W. H. 1945, 70, 73
 Harrison (Sr.), W. H. 1945, 70

- Harrison Brothers 1945, 68
Harrison, Ainsworth, 49° 116° N.W.—1951, 160; 1952, 165
Harrison, Lindquist Lake, 53° 127° S.E.—1944, 175; 1945, 65, 66, 71; 1946, 89; 1952, 98; 1953, 94
Harrison Creek, Takla Lake, 55° 125° N.W., placer—1937, C 34; 1938, C 53; 1940, 90; Bull. 28, 1950, 43, 44
Harrison Creek Ventures Ltd. 1938, C 53
Harrison Drilling & Exploration Co. Ltd., Little Tim 1951, 177
Noonday 1951, 170
Ottawa 1951, 43, 177; 1952, 180; 1953, 143
Republic No. 2 1951, 177
Harrison Gold Mining and Development Co. Ltd. Bull. 1, 1932, 145
Harrison Lake, 49° 121° S.W., lode gold—Bull. 20, 1947, Pt. IV, 19
molybdenite 1939, 100; Bull. 9, 1940, 89
Harrop, E. 1938, E 13
Harrymel Creek, 56° 130° N.W. 1953, 83
Hartland, Mr. 1952, 164; 1953, 132
Hartney, 49° 117° N.E.—1937, E 55; 1946, 153, 165
Hartz Creek, 58° 131° S.E. Bull. 19, 1944, 47
placer Bull. 28, 1950, 57, 59
Harvey, A. 1948, 189
Harvey, E. 1947, 102
Harvey, J. W. Bull. 8, 1940, 67
Harvey, N. L. 1951, 186
Harvey, 54° 127° N.E. 1940, 44
Harvey Creek, 52° 121° N.E.—Bull. 34, 1954, 12, 33, 38, 50
placer—1939, 109; 1940, 96; 1941, 90; 1945, 127; 1947, 196; Bull. 1, 1933, 39; Bull. 28, 1950, 48, 49, 51; Bull. 34, 1954, 52, 53, 56
Harvey Creek Mines Limited—1939, 109; 1940, 96; 1941, 90; Bull. 15, 1942, 56
Harvey Creek Placers 1948, 179
Harvie, F. W.—1949, 256; 1950, 224; 1951, 221; 1952, 259; 1953, 193
Haryluk, Anton 1951, 203
Hasbrouck, W. C.—1941, 90; 1942, 88; 1943, 84; 1944, 79; 1945, 127; 1947, 196
Haseltine, William Bull. 34, 1954, 47
Haskins, R. E. 1950, 224; 1951, 221; 1952, 259
Haskins Mountain, 59° 129° S.W. 1949, 72
Haslam Lake, 49° 123° S.W. Bull. 9, 1940, 84
Hasler Creek, 55° 121° N.W. 1946, 249
Hasler Creek Coal Co. Ltd.—1944, 86, 88, 89, 93, 127; 1945, 175; 1946, 249
Hassel, J. 1953, 196
Hassel's Sand and Gravel Pit 1953, 196
Hastings, 49° 118° S.E. 1949, 156
Hastings Arm, 55° 129° S.W.—1898, 1153; 1901, 993; 1902, 50; 1920, 46; 1921, 47; 1922, 52; 1923, 52; 1924, 51; 1926, 77; 1927, 68; 1928, 77; 1930, 359; 1935, B 26; 1947, 96
Hat Creek Colliery, 52° 121° N.E. (*see also* Canada Coal and Development Company Limited)—1937, G 5, 32; 1938, G 34; 1939, 115, 142; 1940, 101, 126; 1941, 96, 120; 1942, 94, 96, 118; 1943, 89, 115; 1944, 86, 88, 89, 93, 125; 1945, 163
Hat Mountain Creek, 53° 121° S.W. 1951, 204
Hatch, H. R. 1940, 92; 1951, 205
Hattie, 49° 117° S.W. 1949, 158
Hauber, J. 1951, 87
Haug, William, and Sons. Bull. 30, 1952, 8, 12
Haugh, Frank—1941, 91; 1945, 127; 1946, 202; 1949, 244
Haukedahl, E. P.—1925, 249, 250; 1926, 276, 449; 1937, E 50; 1938, E 42; 1939, 81; 1940, 67; 1941, 66; 1942, 79, 80; 1943, 64; 1944, 61; 1945, 99; 1946, 142; 1947, 160; 1948, 131, 132; 1949, 165; 1950, 121, 122, 123; 1951, 137; Bull. 10, Rev. 1943, 150
Hausler, L. 1948, 184; 1949, 247
Havilah, 49° 124° S.W.—1939, 40, 88; 1945, 114; 1947, 182
Havilah Gold Mines Limited (*see also* King Solomon) 1939, 40, 42, 88; 1944, 147, 153
Hawes, D. Bull. 26, 1948, 13, 43
Hawes, J. E. 1951, 39; 1952, 165; 1953, 44, 130
Hawes, S. 1949, 179; 1950, 134
Hawes, T.—1942, 71; 1948, 139; 1949, 179; 1950, 134; 1951, 39, 160; 1952, 163, 165; 1953, 131
Hawk Creek, 51° 116° S.E. 1953, 155
Hawkins, B. G. Bull. 34, 1954, 87
Hawkins, H. 1950, 131
Hawkins & Horie Zeballos Bull., 1938, 23
Hawkinson, Harold 1937, C 33
Hawks Creek, 52° 122° S.E. Bull. 3, 1940, 6
Hawley, C. E. and L. R.—1939, 80; 1940, 66; 1941, 64; 1942, 61
Hawthorne Creek, 50° 122° N.W. 1948, 102
Hax, W. H. 1946, 85
Hay Fraction, 50° 126° S.W. Bull. 27, 1950, 54
Hay Lake, 53° 122° S.W. Bull. 1, 1933, 37
Haycock, G.—1948, 179; 1949, 243; 1950, 202; 1951, 205; 1952, 239; 1953, 177
Hayden Bay, 50° 125° N.W. (*incorrectly* Hayden Boy)—1909, 278; 1932, 207; 1933, 256; 1934, A 28
Hayes, C. W. Bull. 19, 1944, 8
Hayes, D. I.—1950, 128; 1951, 139; 1952, 147, 150; 1953, 117, 119
Hayes, E. 1945, 162
Hayes and Vittoni coal prospect, 49° 120° S.W. (*see also* Hayes, E., and Delprato coal mine)—1946, 241; 1947, 259; 1948, 226; 1949, 302
Haylmore, William—1944, 79; 1945, 127; 1946, 106, 202; 1948, 102; 1949, 106; 1951, 206; 1952, 239; 1953, 177
Haylmore Creek, 50° 122° N.E. 1947, 129
Hayman, Leonard 1939, 84
Haynes, E. R. 1948, 129; 1949, 156
Haywood, H. 1950, 202
Haywood, Harold D.—1939, 59, 66; 1940, 23, 42, 45, 52; 1941, 54
Haywood, Thomas—Bull. 34, 1954, 38, 39, 47, 48, 49, 50, 52, 79, 81
Haywood, 52° 121° N.E. Bull. 34, 1954, 49
Hazel, Prince Rupert, 54° 130° S.E. 1947, 96
Hazel, Retallack, 50° 117° S.E.—1946, 158; 1950, 142
Hazelton, 55° 127° S.W.—1947, 97; 1948, 77; 1949, 82; 1951, 109; 1952, 85; 1953, 92
molybdenum Bull. 9, 1940, 81
report by J. M. Black 1950, 82
tungsten—1941, 80; 1943, 78; Bull. 10, Rev. 1943, 59
Hazelton Copper Mines Limited 1951, 110
Hazelton View, 55° 127° S.W.—1940, 23, 42, 45, 76; 1941, 24, 41; 1952, 92
Head Bay, 49° 126° N.W. 1951, 198; 1952, 231
Healey, Ignatius B. 1950, 116

- Healy Creek, 50° 117° N.E.—1949, 192; 1951, 179; 1952, 191
- Healy Landing, 50° 116° N.W. 1945, 107
- Heaney, C. J. 1938, F 60; Bull. 27, 1950, 123
- Heap, Mrs. L. 1939, 40
- Heap, M. O. 1941, 43
- Heaps Brick Company Limited—Bull. 30, 1952, 8, 12
- Heather, Hudson Bay Mountain, 54° 127° N.E. 1952, 94
- Heather and Enterprise, Bear River, 56° 129° S.W. 1950, 78
- Heay, Philip 1938, A 36
- Hebrew, 52° 128° S.E. 1953, 166
- Hebson, 52° 121° N.E., tungsten—1942, 78; Bull. 10, 1941, 67; Bull. 10, Rev. 1945, 98; Bull. 34, 1954, 62
- Heckman Creek, 50° 118° S.W., placer—Bull. 28, 1950, 62, 63
- Hector, 49° 116° N.W. 1949, 180; 1951, 159
- Heddle, Mrs. A. 1941, 27
- Heddle, R.—1937, A 39, E 45; 1938, A 36, E 37; 1939, 39, 80; 1940, 26, 65
- Heddle, Miss T. 1941, 27
- Hedley, E. L., Gold Commissioner, 1940–50
- Hedley, M. S., Mineralogical Branch Engineer, 1936–, field work—1939, 7; 1940, 5; 1941, 6; 1942, 29; 1943, 55; 1944, 50; 1945, 53; 1946, 45; 1947, 48; 1948, 48; 1949, 52; 1950, 51; 1951, 50; 1952, 54; 1953, 59
- reports by—1937, D 3; 1938, D 3; 1945, 99, 101, 102, 104; 1946, 142, 166, 168; 1950, 121, 147, 148; 1952, 176, 203
- report on Adams Plateau 1953, 120
- Bluebell 1949, 176; 1950, 132
- Camp McKinney Bull. 6, 1940
- Cork Province 1951, 164
- Emerald, Jersey 1950, 126; 1951, 140
- Estella 1951, 186
- H.B. 1950, 124
- J.G. 1952, 192
- Jack Pot 1950, 122
- Kootenay Florence 1951, 156
- lode-gold deposits of Central Southern British Columbia Bull. 20, 1945, Pt. III
- Mammoth 1952, 178
- Mineral King 1953, 151
- Monarch and Kicking Horse 1949, 205
- McMurdo 1949, 204
- Paradise 1949, 196; 1950, 156
- Reeves MacDonald 1950, 129
- St. Patrick 1952, 193
- Slocan area 1946, 151; Bull. 29, 1952
- Spillimacheen 1949, 200
- Turnagain River Bull. 12, 1941
- Van Roi and Hewitt 1952, 179
- Geology of the Whitewater and Lucky Jim mine areas Bull. 22, 1945
- Woodbury Group 1949, 181
- Hedley, 49° 120° S.E.—1939, 74; 1940, 61; 1941, 59; 1942, 57; 1943, 62; 1944, 57; 1945, 92; 1946, 123; 1947, 138; 1948, 122; 1949, 131; 1950, 114; 1951, 131; 1952, 136; 1953, 106
- tungsten Bull. 10, Rev. 1943, 117
- Hedley Amalgamated Gold Mines Limited—1937, A 42, D 32; 1945, 92; 1946, 123; 1947, 148; 1949, 132
- Daylight 1938, E 3
- Hedley Basin Mines Ltd. 1946, 125
- Hedley Camp, 49° 119° S.W. and 49° 120° S.E. 1937, D 30; Bull. 20, 1945, Pt. III, 20
- report by J. C. Biggs 1937, D 30; 1938, D 33
- Hedley Creek, 49° 120° S.E.—1937, D 14; 1945, 92; 1946, 124
- Hedley Gordon Gold Mines Ltd.—1946, 125; 1953, 176
- Hedley Mascot, 49° 120° S.E. (*see also* Hedley Mascot Gold Mines Limited) 1949, 131
- accident 1939, 150; 1946, 211; 1949, 268
- dangerous occurrence—1940, 134; 1948, 196; 1949, 271
- dividends—*see* Statistical Tables each year
- electrical installations—1946, 290; 1947, 274; 1948, 251; 1949, 318
- Hedley Mascot Gold Mines Limited, Hedley Mascot—1937, A 36, D 3, 11, 30; 1938, A 35, 39, D 3, 33; 1939, 37, 75; 1940, 61; 1941, 25, 59; 1942, 26, 57; 1943, 62; 1944, 40, 42, 57; 1945, 43, 92, 93; 1946, 35, 124; 1947, 139; 1948, 123; 1949, 131
- Good Hope—1945, 93; 1946, 125; 1947, 142; 1948, 124
- Horsefly 1947, 144; 1948, 124
- Nick of Time 1947, 141
- Nighthawk 1947, 142
- Silver Giant—1950, 157; 1951, 191; 1952, 203; 1953, 154
- Sunloch and Gabbro 1949, 222; 1950, 181
- Hedley Monarch Gold Mines Limited (*see also* Gold Valley Mines Ltd.)—1945, 92; 1946, 126; 1947, 151; 1948, 124
- Hedley Sterling Gold Mines Ltd. 1937, D 4
- Hedley Yuniman Gold Fields Limited, Bradshaw Mountain—1937, D 8; 1946, 126; 1947, 144
- Iota 1951, 132; 1952, 136
- Heenan, D.—1937, C 24; 1938, B 36, 38; 1939, 56, 58, 92; 1940, 23, 41, 44, 78; 1941, 24, 41, 42, 55
- Heenan, Mrs. D. 1940, 44; 1952, 95
- Heffernan, J. W.—1948, 155; 1949, 210; 1950, 167; 1951, 194; 1952, 206
- Heffley Creek, 50° 120° N.E., placer—Bull. 28, 1950, 37
- Heffley Lake, 50° 120° N.E., placer—Bull. 1, 1933, 41
- Hegan, William 1950, 115; 1951, 42
- Hegberg, George 1938, E 44
- Heichert, J. 1949, 190; 1950, 149
- Heidler, A. Sanford—1937, E 48, 49; 1938, A 33, D 36; 1941, 60
- Height, Henry 1953, 101
- Heino, A. Bull. 9, 1940, 79
- Helen, Ecstall River, 53° 129° N.W. 1952, 81
- Helen, Greenwood, 49° 118° S.W.—1940, 24; Bull. 1, 1932, 84
- Helen Nos. 1 and 2, McDame Creek, 59° 129° S.W. 1950, 209
- Helena, Lot 2955, Greenwood 1904, 299
- Heli, 59° 133° N.W. 1951, 208
- Helicopter Exploration Co. Ltd.—1950, 71; 1951, 208
- Helium 50° 122° N.W. (*incorrectly* Hellium) 1907, 145; 1913, 265
- Hellerud, S. 1952, 221
- Hellroaring Creek, 49° 116° N.E.—1949, 196; 1950, 155; 1951, 181; 1952, 196; 1953, 147
- Helm, Mrs. 1951, 165
- Helme, F. 1939, 38; 1942, 72
- Hemphill, R. E. 1938, F 22

- Hemsworth, F. J.—1939, 90; 1952, 166, 203; 1953, 131; Bull. 29, 1952, 80, 99
Inspector of Mines, 1947-51
reports by—1947, 177, 179, 180; 1948, 60, 62, 66, 69-71, 76, 171, 174; 1949, 71-73, 94, 237, 256; 1950, 71-82, 100, 196; 1951, 181, 185
- Hen, 53° 121° S.E. 1946, 92
- Henderson, Frank W. 1940, 66; 1941, 65
- Henderson, G. G. L., Mineralogical Branch Engineer, 1950-53, field work—1950, 51; 1951, 50; 1952, 54
report on Hawk Creek 1953, 155
Stanford Range Area Bull. 35, 1954
- Henderson, J. 1942, 60
- Henderson, J. F., Geological Survey, Canada 1942, 52
- Henderson, James G.—1949, 257; 1950, 225; 1951, 222
- Henderson, Tom 1944, 59
- Henderson, 49° 119° S.E. 1947, 153; 1948, 126
- Henderson Fraction, 54° 127° N.E. 1947, 98
- Hendrickson, Ira L. 1937, E 48
- Hendrickson, John 1939, 86; 1941, 63
- Hendry, A. J. 1937, F 15; 1939, 88; 1940, 72
- Hendry, E. 1939, 36; 1940, 24
- Hendry, Noel 1945, 68
- Hennessy, T. 1942, 32
- Henniger, E. C.—1937, A 35, D 32; 1939, 36; 1940, 23, 63; 1941, 61
- Henri, Chas. 1938, F 60; Bull. 27, 1950, 101
- Henrici, R. C. 1949, 236; 1950, 197
- Henry, Mrs. G. M. 1945, 48
- Henry, H. 1949, 163
- Henry, Norman 1945, 47
- Henry Island, 54° 130° S.W., limestone—Bull. 23, 1947, 42
- Hepburn, A. E. 1948, 233
- Heppner, Q. C. 1945, 82; 1947, 120; 1948, 175
- Hepson, J. J. 1945, 73
- Herbert Arm, 49° 125° S.W.—1938, F 39; 1945, 115; Bull. 20, Pt. V, 1947, 23
- Herbert Arm Gold Mines Ltd. (*see also* Big Boy) 1940, 27
- Hercules, Ainsworth, 49° 116° N.W.—1951, 160; 1952, 165
- Hercules, Salmon River, 56° 130° S.W.—1937, B 41; 1938, B 24
- Herd, W.—1946, 238; 1947, 255; 1949, 298; 1950, 262
- Herman, A. W. 1939, 55, 69; 1941, 55
- Herman, J. 1942, 63; 1953, 47, 113
- Herman, J. J., and associates—1937, A 36; 1939, 35, 58; 1940, 23, 43, 44, 76; 1941, 24, 41, 43, 55; 1942, 26, 31, 54
- Herman, Mike—1937, E 34; 1939, 80; 1941, 64; 1942, 61
- Herman ball mill 1937, C 8
- Hermanson, H. 1938, B 39
- Hernando Island, 49° 124° N.W., limestone—Bull. 23, 1947, 99
- Herrick and McGregor Rivers, 54° 121° S.E. Bull. 11, 1941, 30
- Hesquiat, 49° 126° S.E. 1940, 27
- Hetty Green, 49° 125° S.W. 1946, 184
- Hewat, C. Harry—1937, C 33; 1938, C 46; 1945, 116; 1946, 178; 1947, 180; 1948, 157, 180; 1949, 182; 1950, 144, 180; 1951, 199; 1952, 173, 214
- Hewitt, Arthur W. 1951, 280
- Hewitt, F. L. 1939, 101; 1940, 86; 1941, 81
- Hewitt, Herbert F. 1944, 153
- Hewitt, 49° 117° N.E.—1937, A 37; 1945, 107; 1946, 153, 166; 1947, 171; 1950, 148; 1951, 176; 1952, 179
mill Bull. 29, 1952, 71
- Hewitt Prospect, 49° 120° S.W., coal 1951, 280
- Hewlett, C. B., Mineralogical Branch Engineer, 1953—, field-work 1953, 59
- Heydon Bay, 50° 125° N.W. (incorrectly Hayden) 1932, 207; 1933, 256; 1934, A 28
- Heyes, Thomas 1946, 246
- Heywood, H. A. 1938, F 41; Bull. 27, 1950, 49
- Hi-Ball, 48° 124° N.E. 1927, 339
- Hi Do, 51° 123° S.W.—1937, F 6; 1941, 57; 1944, 56; 1945, 83; 1946, 83, 95; 1947, 128
- Hi Do Gold Mines Limited 1937, F 7; 1938, F 67
- Hibernian, 52° 121° N.E. Bull. 34, 1954, 42, 63
- Hickman, L. J. 1952, 236; 1953, 178
- Hicks, Ernest P. 1941, 91; 1949, 244
- Hicks, Wm.—1939, 96; 1940, 27, 81; 1941, 27, 75; 1942, 27, 73
- Hidden Creek, Observatory Inlet, 55° 129° S.W.—1937, B 42; 1938, B 3, 28; 1939, 97; 1942, 68; 1950, 80
- Hidden Creek, Siwash Creek, 49° 121° N.E., placer Bull. 28, 1950, 41
- Hidden Creek, Ymir, 49° 117° S.E.—1948, 132; 1949, 165; 1950, 122; 1951, 136; 1952, 145; 1953, 115; Bull. 31, 1953, 14, 24, 36
- Hidden Treasure, Hall Creek, 49° 117° S.E.—1946, 140
- Hidden Treasure, Sandon, 49° 117° N.E.—1952, 176
- Hidden Valley Creek, Turnagain River, 59° 128° S.E. 1951, 73; Bull. 12, 1941, 52
- Hidden Valley Creek, Zeballos, 50° 126° S.W. Bull. 27, 1950, 53
- Hideaway, 49° 117° S.E. 1937, E 47
- Higgins, Cecil—1947, 142; 1948, 144; 1949, 188; 1950, 144, 146; 1951, 43, 172
- Higgins, L. Bull. 25, 1948, 11
- Higgins, Patrick J. 1937, C 16
- Higgins, 54° 126° N.W. Bull. 10, Rev. 1943, 71
- Higgs, F. A.—1942, 90; 1944, 81; 1947, 206; 1948, 184; 1950, 220
- High, William—1951, 260, 276; 1952, 307; 1953, 243
- High Bar, 51° 122° S.E., placer—1882, table; 1926, 190; 1932, 155
- High Bar Indian Reserve, 51° 122° S.E., placer 1927, 207
- High Command, 54° 126° N.E. 1952, 95
- high explosives—*see* table Explosives Used in Mines in Annual Report each year
- Highland, Ainsworth, 49° 116° N.W.—1940, 25, 81; 1942, 71; 1947, 167; 1948, 139; 1949, 179; 1950, 135; 1951, 39, 160; 1952, 42, 165; 1953, 45, 133
- Highland, Highland Valley, 50° 121° S.E.—1902, 194; 1907, 136; 1915, 275; 1917, 225; 1922, 141; 1924, 139
- Highland, McGrath Mountain, 55° 129° S.E. 1949, 76
- Highland Basin, 54° 126° N.W. 1940, 42, 45
- Highland Basin Gold Mine Co. 1940, 42
- Highland-Bell, 49° 119° S.E.—1937, D 34; 1938, A 34, D 39; 1939, 93; 1940, 78; 1941, 25, 73; 1942, 26, 70; 1943, 45, 70; 1944, 68; 1945, 94; 1946, 35, 133; 1947, 153; 1948, 125; 1949,

- Highland-Bell—*continued*
 139; 1950, 116; 1951, 41, 132; 1952, 41, 138;
 1953, 43, 108
 dangerous occurrence 1953, 215
 dividends—*see* Statistical Tables each year
 electrical installations—1947, 275; 1950, 291;
 1951, 308; 1952, 331; 1953, 270
- Highland-Bell Limited, Highland-Bell—1937, A 29,
 31, 37, 41, D 34; 1938, D 3, 39; 1939, 93;
 1940, 24; 1941, 25; 1942, 26, 70; 1943, 45,
 70; 1944, 68; 1945, 94; 1946, 133; 1947, 153;
 1948, 125; 1949, 145; 1950, 116 (mill built);
 1951, 132; 1952, 138; 1953, 108
- Beaver 1938, D 40; 1939, 93
 Cariboo-Amelia 1941, 61
 Carmi 1939, 77; 1940, 23, 63
 Gold Nugget 1944, 59
 Rosemont 1940, 63; 1941, 25, 60
 Stillwater 1941, 65
- Highland Chief, 49° 119° S.E.—1938, A 34, D 40;
 1939, 36, 94; 1940, 79; 1941, 25, 74; 1949,
 140, 145
- Highland Chief Mines Ltd. (*see also* Highland
 Chief) 1938, A 34; 1941, 25
- Highland Lass, 49° 119° S.E.—1947, 153; 1949,
 139, 145
- Highland Lass Mines Limited, dividends—*see*
 Statistical Tables each year
- Highland leases, 49° 116° N.W. (*see also*
 Highland, Ainsworth) 1948, 139
- Highland Mary, 49° 118° S.W. 1938, D 21
- Highland Sand and Gravel Company Limited
 (formerly B.C. Sand and Gravel and Cas-
 cascade Sand and Gravel), Lynmour—1940, 99;
 1941, 94; 1942, 92; 1943, 87; 1944, 83; 1945,
 133; 1946, 207; 1947, 221; 1948, 190; 1949,
 263; 1950, 228; 1951, 226; 1952, 262; 1953,
 196
 accident at quarry 1953, 208
 electrical installations at quarry 1947, 277
- Highland Silver, 49° 119° S.E. (*see also* High-
 land Silver Mines Limited) 1950, 117
- Highland Silver Mines Limited, Wallace Moun-
 tain 1947, 154; 1948, 126; 1949, 141, 148
- Highland Surprise, 50° 117° S.E. (*see also*
 Highland Surprise Gold Mines Limited)
 —1938, A 35, E 3, 41; 1939, 37; 1940, 25;
 1941, 25; 1942, 26; Bull. 7, 1940, 31
- Highland Surprise Gold Mines Limited, Retal-
 lack—1937, E 5; 1938, A 35; 1939, 37, 42,
 78; 1940, 25, 64; 1941, 25, 62; 1942, 26, 60;
 Bull. 7, 1940, 31
- Highland Valley, 50° 121° N.E. and S.E.—1940,
 84; Bull. 9, 1940, 79; Bull. 20, 1947, Pt. IV,
 41
- Highlander, 49° 116° N.W.—1949, 179; 1950, 133;
 1951, 39, 144, 152, 156; 1952, 42, 162; 1953,
 45, 129
 Highlander-Hot Springs area, 49° 116°
 N.W., report by G. E. P. Eastwood 1951, 144
- Highway, 49° 119° S.E.—1946, 134; 1947, 153;
 1948, 126
- Highway Construction Co. Ltd., Minto—1944, 56;
 1945, 88
- Hilda, 49° 117° N.E. 1951, 175
- Hill, Charles 1952, 210
- Hill, H. B. 1946, 201
- Hill, Henry L. — 1940, 73; 1941, 71; 1942, 66;
 1944, 55, 56; 1945, 86; 1946, 105, 106; 1947,
 165; 1948, 135; 1949, 132; 1950, 137, 142,
- Hill, Henry L.—*continued*
 180; 1951, 156, 160, 161, 166; 1952, 91, 166,
 203, 228; 1953, 131; Bull. 13, 1941, 48
- Hill, J. J. 1947, 195
- Hill, J. M. 1938, F 67
- Hill, J. W.—1949, 194; 1950, 152; 1951, 180; 1952,
 195
- Hill, L. E. 1948, 193
- Hill, S. 1949, 163
- Hillbank, 48° 123° N.W., clay 1947, 206
- Hillborn, Norman 1948, 92
- Hillcrest Mohawk Collieries Limited—1947, 264;
 1948, 232; 1950, 273; 1951, 287; 1952, 319
- Hills, W.—1950, 228; 1951, 226; 1952, 262; 1953,
 196
- Hillside, 49° 123° S.W., sand and gravel 1947, 221
- Hillstake Mining Company Limited (*see also*
 Reliance) 1945, 88; 1949, 106
- Hilltop, Parson, 51° 116° S.W. 1952, 243
- Hilltop and Sitka, Wall Mountain, 49° 116°
 S.W. 1937, E 45
- Hilltop Fraction, Adams Peak, 49° 117° N.E.
 Bull. 29, 1952, 69
- Hilton, Arthur—1946, 239; 1947, 256; 1948, 223;
 1949, 300; 1950, 263, 264; 1951, 279; 1953,
 246
- Himmelman, A. F.—1938, C 52; 1939, 108; 1940,
 95
- Hinckley, 49° 117° N.E.—1937, A 37, E 55;
 1941, 75; Bull. 29, 1952, 79
- Hinckley & Black Colt Mining Company—Bull.
 29, 1952, 79
- Hincks, R. 1948, 162
- Hind, Jack—1940, 92; 1943, 83; 1944, 78; 1945,
 126; 1946, 197; 1949, 242; 1950, 200; 1951,
 204; 1952, 238; 1953, 176; Bull. 26, 1948, 58
- Hindsley, Norman 1939, 75
- Hings, Donald L. 1947, 190; 1948, 174
- Hinskens, Joseph T. 1951, 260
- Hinton, L. H. 1938, C 48
- Hiram Cutler and Sons 1948, 189
- Hird, Eugene Bull. 7, 1940, 12
- Hireen Placers Limited Bull. 1, 1933, 38, 39
- Hitchins, J. 1946, 125
- Hiwatches Creek—*see* Franklin Creek
- HiWay Construction Co. Ltd.—*see* Highway
 Construction Co. Ltd.
- Hixon Creek, 53° 122° S.W., placer 1937, C 33;
 1938, C 3; 1948, 175; 1949, 240; 1950, 198;
 1951, 202; 1952, 236; 1953, 175; Bull. 1,
 1933, 36, 38; Bull. 11, 1941, 27; Bull. 28,
 1950, 22, 26
- Hixon Placers Inc.—1948, 175; 1949, 240; 1950,
 198; 1951, 202; 1952, 236; 1953, 175
 electrical installations at mine—1951, 323; 1953,
 278
- Hixon-Quesnelle Placers Ltd.—1938, C 50; 1939,
 108; Bull. 11, 1941, 59
- Ho Bo, 50° 122° N.W. (*see also* B.R. Jewel)
 1938, F 66; 1946, 114; 1948, 105
- Hoadley, J. W., Geological Survey, Canada—1946,
 49; 1948, 50; 1949, 55; 1950, 58
- Hobe, H. Bull. 11, 1941, 2
- Hobo Gulch, 53° 121° S.E., placer—Bull. 28,
 1950, 21
- Hoboe Creek, 59° 134° S.E. 1948, 60
- Hobson, J. B. 1938, C 27
- Hobson Creek, 52° 120° N.E.—1938, D 3; Bull.
 20, 1947, Pt. VI, 18
 placer Bull. 1, 1933, 41; Bull. 28, 1950, 37

- Hobson's Horsefly, 52° 121° S.E. (*see also* Horsefly Hydraulic Mining Co. Ltd.)—1938, C 15, 27
- Hockley, G. 1938, C 31
- Hodges, L.—1937, B 45; 1939, 103; 1940, 88; 1941, 83; 1942, 84
- Hodges partners 1938, B 29
- Hodson, R. 1952, 146
- Hoey, D. J. 1947, 102
- Hoffman Metallurgical Works 1951, 206
- Hogback, 56° 129° S.W. Bull. 10, Rev., 1943 52
- Hogberg, Karl Algot 1949, 268
- Hogg, W. 1952, 169; 1953, 133
- Hoggatt, W. 1953, 113
- Hoglund, O. Bull. 9, 1940, 67
- Hogstrom, J. 1945, 127; 1946, 202
- hoists, inspection of—1947, 270; 1948, 246; 1949, 315; 1950, 282
- Hoking, J. 1939, 102
- Holbrook, J. 1953, 178
- Holcombe, H. E.—1950, 150; 1951, 178; 1952, 182; 1953, 143
- Holden Creek, 50° 118° S.E., placer 1951, 206
- Holland, Alwin 1949, 290
- Holland, Frank W. 1938, F 66; 1939, 73; 1940, 58
- Holland, John—1949, 242; 1950, 199; 1951, 204; 1952, 237; 1953, 176
- Holland, John S. 1938, F 66
- Holland, Stuart S., Mineralogical Branch Engineer, 1939—, field work—1940, 5; 1941, 6; 1942, 29; 1943, 55; 1944, 50; 1945, 53; 1946, 45; 1947, 48; 1948, 48; 1949, 52; 1950, 51; 1951, 50; 1952, 54; 1953, 59
- reports by—1946, 93, 198, 207; 1947, 191, 193, 195, 198; 1948, 85, 176, 180; 1950, 121, 203
- report on Barkerville Mining Co. Ltd. 1946, 91
- Bowron Coal Company Limited 1948, 233
- Canusa Cariboo Gold Mines Limited—1945, 80; 1946, 90; 1948, 87
- Canyon Cariboo Gold Mines Ltd. 1947, 114
- Cariboo Gold Quartz Mining Co. Ltd.—1945, 73
- Cariboo Hudson Gold Mines (1946) Limited 1947, 115
- Clinton manganese 1948, 91
- Copper King 1951, 118
- dragline dredging in British Columbia—1949, 227
- dragline dredging methods Bull. 16, 1942
- G.Y.P., Nettie L, and Ajax 1952, 187
- Horsefly area 1947, 196
- Husselbee uranium 1953, 79
- hydraulic mining methods Bull. 15, 1942
- Island Mountain Mines Company Limited 1950, 102
- lode-gold deposits, Northern British Columbia and Cariboo and Hobson Creek Areas Bull. 20, 1947, Pt. VI
- Lucky Boy and Copper Chief 1952, 183
- Max (El Toro B.C. Mines Ltd.) 1947, 123
- Molly Mac Mines Limited 1952, 190
- placer-gold production of British Columbia Bull. 28, 1950
- Providence 1947, 127
- Rocher Deboule 1952, 86
- Silver Cup 1952, 97
- Spider 1952, 182
- Stanley area Bull. 26, 1948
- Sugar Creek 1947, 117
- Turnagain-Kechika Rivers Bull. 12, 1941
- Uncha Lake perlite 1953, 194
- Holland, Stuart S.—*continued*
- report on—*continued*
- Wheaton Creek Bull. 2, 1940
- Whitesail Lake area 1944, 175
- Williams Creek Gold Quartz Mining Co. Ltd. 1947, 113
- Yanks Peak-Roundtop Mountain area—Bull. 34, 1954
- Holland, W. E. 1947, 166; 1948, 136
- Holland and Ross 1942, 85
- Holland, 50° 122° N.W.—1945, 89; 1946, 103; 1947, 133
- Holland Gold Mines Ltd., Bridge River—1937, F 34; 1938, F 66; 1939, 73; 1940, 58
- Holley, T. 1946, 246; 1947, 262
- Holliday, Allan F. 1948, 60; 1949, 69
- Holliday Ranson, 59° 130° N.W.—1948, 60; 1949, 69
- Hollinger, 49° 117° N.E. 1938, E 10
- Hollinger Consolidated Gold Mines Ltd. 1947, 175
- hollow tile Bull. 30, 1952, 42
- Holloway's Bar, 59° 129° S.E. 1947, 190; 1949, 72
- Holm, A.—1943, 83; 1944, 78; 1945, 126; 1946, 197; 1948, 176; 1949, 242; 1950, 199; 1951, 204; 1952, 237; 1953, 175
- Holm, E. J. 1939, 40
- Holm, Martin 1940, 63
- Holm, W. C. 1940, 92
- Holmes, Donald 1952, 269
- Holmes, W. H. 1953, 140
- Holmes, William Bull. 34, 1954, 39
- Holmes Basin, 52° 121° N.E.—Bull. 34, 1954, 13, 22, 23, 29, 63
- Holmes Ledge, 52° 121° N.E.—Bull. 34, 1954, 39, 63
- Holmquist, Al Bull. 29, 1952, 90
- Holmstrom, E. 1942, 72
- Holmwood, Alfred 1938, C 48
- Holoboff, A. 1939, A 40
- Holoboff, 49° 117° S.W. 1944, 41
- Holstrom, A. 1938, E 37; 1939, 81; 1940, 67
- Holyk, W. Bull. 34, 1954, 11
- Homathko Gold Mines Limited, Black Horn Mountain 1937, F 3; 1938, F 30, 34; 1939, 72
- Homathko River, 51° 124° N.W. 1939, 72
- Home, 49° 121° S.E. 1938, F 23
- Home Gold Mining Company Limited—1937, A 40, F 35
- Home Rule, 49° 117° N.E. 1949, 189
- Homestake, Adams Lake, 51° 117° S.W. 1947, 203
- Homestake, Alice Arm, 55° 129° N.W.—1938, B 3, 7, 37; 1939, 56, 59, 67; 1941, 44; 1947, 95; 1951, 77, 83
- Homestake, Beaverdell, 49° 119° S.E.—1940, 24; 1941, 25; 1947, 154; 1948, 126
- Homestake, Cronin Mountain, 54° 126° N.W. 1949, 94
- Homestake, Franklin Camp, 49° 118° N.E.—1940, 63; 1941, 62; 1942, 60; Bull. 1, 1932, 82
- Homestake, French Snowshoe Creek, 52° 121° N.E. Bull. 34, 1954, 63, 64
- Homestake, Hazelton, 55° 127° S.W. 1949, 84, 93
- Homestake, Hudson Bay Mountain, 54° 127° N.E. 1950, 100
- Homestake, Jamieson Creek, 50° 120° N.E.—Bull. 1, 1932, 68
- Homestake, McDame Creek, 59° 129° S.W. 1937, B 34, 40
- Homestake, Rossland, 49° 117° S.W. 1949, 158

- Homestake, Skwaam (Agate) Bay, 51° 119° S.W.—1893, 1069; 1894, 751; 1895, 696; 1897, 575; 1902, 191; 1913, 208; 1917, 221, 236; 1918, 236; 1922, 147; 1923, 170; 1924, 154; 1925, 171; 1926, 185; 1927, 185, 201, 403; 1929, 218; 1935, A 24, G 46; 1936, D 32, G 48; 1937, A 35; 1941, 24, 58; 1942, 57; 1943, 61
- Homestake, Slocan Lake, 49° 117° N.E.—1948, 148 1950, 150
- Homestake, Tatla Lake, 51° 124° N.W.—1938, F 30, 37
- Homestake, Watson Bar Creek, 51° 122° S.E. 1940, 96
- Homestake Fraction, Retallack, 50° 117° S.E. 1946, 158; Bull. 22, 1945, 28
- Homestake Nos. 1-5, 50° 122° N.W., "Report on the Properties of Goldside Mines Limited," 1935, 1
- Homestead, 54° 128° S.W. (*see also* Zymoetz) 1938, B 12, 39
- Homestead Creek, 55° 129° N.W. 1951, 79
- Homeward, 50° 126° S.W. Bull. 27, 1950, 15, 113
- Homeward Mines, Limited. Bull. 27, 1950, 113
- Homeward Mines Syndicate Ltd.—1938, F 52; 1940, 72; 1941, 27, 70; 1942, 28, 65
- Honest John Creek, 52° 121° N.E., placer—1946, 201; 1947, 196; 1948, 179; 1949, 243; 1952, 239
- Honeymoon, 55° 129° S.W. 1938, B 4
- Honeymoon Bay, 48° 124° N.E. 1953, 170
- Hong, Wong M.—1937, C 36; 1938, C 51; 1949, 106; 1940, 92; 1941, 87; 1942, 86; 1944, 77; 1945, 125; 1946, 196; 1948, 175; 1949, 241; 1950, 199; 1951, 203; 1952, 237; Bull. 26, 1948, 57, 60
- Hood, Delbert. 1951, 41
- hoodoos Bull. 35, 1954, 28, 37
- Hooper, James R. 1951, 235
- Hoover, Leonard G. 1953, 190
- Hoover Fraction, 49° 116° N.W. 1953, 131
- Hope, Mr. 1939, 64; 1944, 53
- Hope, John 1948, 232
- Hope, Hedley, 49° 120° S.E., Lot 112S 1913, 424
- Hope, Lemon Creek, 49° 117° N.E.—1946, 168; 1948, 149
- Hope, St. Mary River, 49° 116° N.E.—1949, 196; 1950, 155
- Hope, Texas Creek, 49° 119° S.W., Lot 2S—1900, 884; 1902, 185; 1911, 292
- Hope area, 49° 121° S.E.—1939, 86; 1952, 208; 1953, 158, Bull. 20: 1947, Pt. IV, 20
- Hope Fraction, Ainsworth, 49° 116° N.W.—1953, 131
- Hope No. 2, Lemon Creek, 49° 117° N.E.—1951, 43
- Hopper, C. 1941, 92
- Hopper, R. V. 1941, 54
- Horadram diamond drilling 1945, 90
- Horie, R. L. 1944, 159
- Horn Silver, 49° 119° S.E., dividends—*see* Statistical Tables each year
- Horne, A. E.—1946, 201; 1947, 196; 1949, 148; 1950, 117
- Horne, Mrs. A. E. 1950, 117
- Horne Lake, 49° 124° S.W., antimony 1939, 99
cement plant proposed 1947, 204
limestone Bull. 23, 1947, 58
- Hornet Fraction, 48° 124° S.E. 1949, 222
- Horse Creek, Nitinat River, 48° 124° N.W.—1953, 170
- Horse Creek, Surprise Lake, 59° 133° N.E.
placer—Placer Bull., 1943, 12; Bull. 28, 1950, 17, 19
- Horse Shoe, 50° 117° S.E. 1950, 142
- Horseback Nos. 1 and 2, 59° 129° S.W. 1950, 209
- Horsebeef Placers, 50 121° N.E. 1950, 202
- Horsefly, Hedley, 49° 120° S.E.—1937, D 3, 11; 1947, 144; 1948, 124
- Horsefly (Harper's Camp), 52° 121° S.E.—1885, 489; 1887, 258; 1893, 1040; 1894, 725, 733; 749; 1895, 657; 1896, 508, 511; 1900, 738; 1901, 952; 1902, 73; 1938, C 15; 1939, 110; Bull. 3, 1940
government drilling—1918, 136; 1919, 98, 108; 1920, 100; 1921, 116
- Horsefly Creek—*see* Little Horsefly River
- Horsefly Gold Mining Co. Ltd. (*see also* Ward's Horsefly) 1938, C 22
- Horsefly Hydraulic Mining Co. Ltd. (*see also* Hobson's Horsefly) 1938, C 22, 27
- Horsefly River, 52° 121° S.E. 1938, C 16, 24
concretions 1938, C 35
placer—1938, C 15; 1946, 201; 1947, 196; Bull. 1, 1933, 38, 39; Bull. 3, 1940, 1; Bull. 28, 1950, 7, 49, 51
- Horseshoe Bend, 52° 121° N.W., placer—1950, 200
- Horseshoe Gulch, 52° 121° N.E.—Bull. 34, 1954, 66
- Horseshoe Mountain, 49° 118° S.W.—1900, 879; 1901, 1135, 1136; 1928, 254; 1937, D 31; 1938, D 17, 36; 1939, 76; 1940, 62
- Horseshoe Nail Gulch, 52° 121° N.E.—Bull. 34, 1954, 13, 15, 20, 23, 30, 32, 66
- Horton, Percy F.—1937, E 53; 1950, 124; 1952, 214
- Horton-Jack, W. P. 1947, 127
- Horwill, W. E. 1945, 48
- Hosmer Colliery, 49° 114° N.W. 1952, 289
- Hosmer Mines Limited 1952, 289
- Hot Punch, 50° 116° S.E. 1949, 199
- Hotel Creek, 58° 129° N.W., placer—Placer Bull., 1943, 11; Bull. 28, 1950, 56
- Houde, Camillien 1947, 173
- Hougen, Dr. O. R.—1939, 107; 1940, 93; 1942, 87; 1943, 82; 1944, 76; 1945, 125; 1946, 197; 1947, 192; 1948, 175; 1949, 241; 1950, 199; 1951, 203; 1952, 237
- Houlind, Oluf 1941, 24, 74; 1942, 26, 71
- House, Joseph—1938, C 51; 1940, 91; 1943, 81; 1945, 125; 1946, 196; 1947, 191; Bull. 34, 1954, 49
- Houseman (Eagle) Creek, 53° 121° S.W.,
placer—1941, 87; 1942, 86; 1944, 78; 1945, 126; 1946, 197; 1948, 177; 1949, 242; 1950, 200; 1951, 204; Bull. 26, 1948, 10, 36, 58; Bull. 28, 1950, 22, 26
- Houser Brothers Bull. 26, 1948, 59
- Housler, Mr. 1947, 213
- Houston, 54° 126° S.W. 1940, 45
- Houston area, 54° 126° S.W.—1940, 45; 1946, 88; 1952, 95
- Hovland, John 1948, 70; 1949, 75; 1950, 78
- Howard, A. — 1949, 255; 1950, 220; 1952, 257; 1953, 190
- Howard, James L. 1941, 75; 1942, 73
- Howard, Stuart 1939, 37; 1940, 24
- Howard (Durango), Porcupine Creek, 49° 117° S.E.—1937, A 39, E 50; 1938, A 36, E 3, 42; 1939, 39, 91; 1941, 26, 66; 1942, 63; Bull. 1, 1932, 108

- Howard Fraction, Gold Creek, 49° 117° N.E.—1938, A 37; 1939, 39, 78; 1940, 64; 1941, 27, 62; 1950, 150
- Howe Sound, 49° 123° S.E. and N.E.—1937, F 20, 35; 1938, F 69; 1939, 98; 1940, 84; 1945, 112; 1946, 175; 1947, 177; 1948, 153; 1949, 216; 1950, 168; 1951, 195; 1952, 208; 1953, 158
- clay deposit..... Bull. 30, 1952, 15
- Howe Sound Mining and Smelting Co.—*see* Britannia
- Howell, B. F..... 1950, 85; Bull. 35, 1954, 11
- Howells, J. O.—1937, D 31; 1938, D 34; 1939, 75; 1942, 77
- Hoves, Mr..... 1939, 102
- Howlett, Chas. J..... 1938, F 5, 13, 14; 1950, 167
- Howser, 50° 116° S.W..... 1950, 133
- Howser Pass, 50° 116° S.W..... Bull. 1, 1933, 46
- Howson Creek, Sandon, 49° 117° N.E.—1950, 147; 1951, 173; Bull. 29, 1952, 75, 79, 90, 98
- Howson Creek, Telkwa, 54° 127° N.W..... 1952, 95
- Hoyes, Dr. W. T..... 1938, A 34
- Hozier, L..... 1938, A 34
- Hretchka, Michael—1948, 148; 1949, 191, 193; 1953, 101
- Hub Fraction, 52° 121° N.E., Lot 3500—Bull. 34, 1954, 90
- Hubar, David I..... 1939, 94
- Huckleberry Creek, 49° 117° S.E.—1939, 81; 1940, 66; 1941, 65; 1942, 62; 1944, 61; 1945, 100; 1946, 143; 1950, 121
- Huckleberry Mountain—*see* Mount McCrea
- Hudson, A. S..... 1942, 91
- Hudson, George V. F.—1939, 109; 1940, 95; 1941, 90; 1942, 88
- Hudson, Hyla T..... 1949, 247
- Hudson, 52° 121° N.E.—1947, 115; Bull. 1, 1932, 63; Bull. 34, 1954, 57
- Hudson, 52° 121° N.E., Lot 9816—Bull. 34, 1954, 57, 90
- Hudson Bay Exploration and Development Company Limited, B.W.M..... 1950, 75
- Gem..... 1949, 70
- Hudson Bay Mining Company—1937, A 29; 1938, A 27
- Hudson Bay Mining and Smelting Company, Gem..... 1949, 70
- Hudson Bay Mountain, 54° 127° N.E.—1937, C 19; 1940, 76; 1947, 98; 1950, 100; 1952, 94; 1953, 94; Bull. 1, 1932, 43
- coal..... 1937, G 32; 1938, C 49
- Hudson Hope, 56° 121° S.W., coal—1942, 123; 1945, 171; 1946, 248; 1947, 266; 1948, 241; 1949, 308, 309; 1951, 289; Bull. 14, 1941, 19
- Hudson's Bay Company, Lemon Creek—Bull. 7, 1940, 14
- Suquash..... 1952, 309
- Hudson's Bay Group, 49° 117° N.E.—Bull. 7, 1940, 14
- Huestis, H. H..... 1943, 77; 1948, 163
- Hughes, E. R., Inspector of Mines, 1937—reports by—1938, G 26–30; 1939, 132; 1940, 120; 1941, 118; 1942, 117; 1943, 113; 1944, 121; 1945, 131, 132, 161; 1946, 122–126, 202–204, 206, 209, 238; 1947, 136–139, 152, 198, 256; 1948, 120–125, 180, 222, 232, 241; 1949, 130, 131, 138, 244, 255, 299, 308; 1950, 112, 113, 118, 203, 263; 1951, 125, 128–134, 219, 222, 278; 1952, 114, 119, 134–141, 248, 260, 310; 1953, 101–109, 111, 198, 245
- Hughes, G. H..... Bull. 22, 1945, 36
- Hughes, H. C., Inspector of Mines, 1937–45; Senior Inspector, 1946–49; Chief Inspector, 1950—; reports by—1938, E 36, D 33; 1944, 85; 1945, 94–106, 130, 132, 136; 1946, 175–179, 182, 191, 204, 205, 207; 1947, 180–183, 225; 1948, 191; 1949, 267; 1950, 231; 1951, 143, 231; 1952, 265; 1953, 205
- Hughes, R..... 1937, E 51
- Hughes, Richard..... 1950, 270; 1951, 284
- Hughes, Sidney—1946, 246; 1947, 263; 1948, 231; 1949, 307; 1950, 271; 1951, 286; 1952, 315; 1953, 250
- Hughes Creek, 49° 116° S.W.—1937, E 22; 1940, 70; 1946, 149; 1947, 166
- Hughes Range, 49° 115° N.E.—Bull. 35, 1954, 16, 30
- Hulbert, Vans H.—1951, 260, 286; 1952, 299, 315; 1953, 250
- Humber Brickyard..... Bull. 30, 1952, 6, 7, 11
- Humboldt, 49° 116° N.W.—1946, 149; 1948, 137; 1952, 42
- Humdinger, 49° 116° S.W..... 1937, E 9
- Humming Bird, Grand Forks, 49° 118° S.E.—1939, 36; 1940, 24; 1941, 25; 1942, 26, 59; 1943, 63
- Humming Bird, Nelson, 49° 117° S.E.—1941, 26, 63; 1946, 140
- Hummingbird, Slocan, 49° 117° N.E.—1938, A 37; 1939, 39
- Hummingbird, Smithers, 54° 127° N.E..... 1950, 100
- Humphrey Creek, 55° 125° N.W., placer—Bull. 28, 1950, 43
- Hunderi, J..... Bull. 1, 1940, 29, 31
- Hungerford, R. M.—1947, 205; 1948, 183; 1949, 250; 1950, 219; 1951, 216; 1952, 250; 1953, 189; Bull. 30, 1952, 25
- Hunjet, John..... 1937, B 44
- Hunkadora, 49° 116° S.W..... 1937, E 9
- Hunsbedt, Norman..... 1937, A 35
- Hunstone, R..... 1942, 66; 1945, 43, 92
- Hunt, John..... 1937, G 23; 1938, G 25
- Hunt, L. A..... 1950, 283, 284
- Hunt, M. M..... 1953, 99
- Hunt, S..... 1946, 236
- Hunter, Chas. F..... 1939, 82; 1940, 67; 1941, 66
- Hunter, George G..... 1947, 136; 1951, 128
- Hunter, P..... 1939, 72
- Hunter, Thomas—1900, 892; 1903, 182; 1904, 298, 300; 1906, 179; 1907, 138; 1915, 231; 1916, 518
- Hunter, Khutze Inlet, 53° 128° S.E.—1939, 68; 1940, 53; 1941, 55; Bull. 1, 1932, 34
- Hunter, McDame Creek, 59° 129° S.W.—1937, B 40
- Hunter, Telkwa, 54° 127° N.E. (*see also* Hunter Basin)..... 1939, 99
- Hunter Basin, 54° 127° N.E..... 1939, 99
- Hunter Basin (claim), 54° 127° N.E. (*see also* Hunter, Telkwa)—1940, 23, 42, 74; 1941, 24, 42
- Hunter Creek, 59° 129° S.W..... 1937, B 27
- Hunter V, 49° 117° S.E..... 1948, 132
- Hunting Lodge, 51° 124° N.W..... 1938, F 30
- Hurd, Duke..... 1939, 85
- Hurdle, B. E..... 1952, 196; 1953, 148
- Hurley River, 50° 122° N.W.—1944, 55; 1945, 86; 1946, 105; 1947, 135; 1948, 105; 1951, 123; 1952, 113; 1953, 100
- placer—1943, 85; 1944, 79; 1945, 127; 1946, 202; 1950, 202; 1951, 206; 1952, 239; 1953, 177; Bull. 1, 1933, 47

- Hurling Mountain, 49° 121° S.W., molybdenum—Bull. 9, 1940, 88, 89
- Hurrah, 59° 133° N.W. 1952, 75
- Hurricane, 59° 129° S.W. 1948, 61
- Hurtubise, A. J. 1927, 165; 1931, 84
- Hurworth, Martin 1948, 130
- Hush Lake, 53° 122° S.E. 1938, C 52
- Husselbee, W. J. 1948, 60; 1953, 79
- Husselbee Uranium, 59° 133° N.W. 1953, 79
- Hussey, C. 1937, E 22
- Hutchcroft, J. F. 1947, 176
- Hutchinson, J. E. 1949, 250
- Hutchinson, L.—1946, 237; 1947, 254; 1948, 221; 1949, 298; 1950, 262; 1951, 276; 1952, 307; 1953, 243
- Hutchison, Mr. 1947, 205
- Hutchison, C. 1937, E 49
- Hutchison, J. 1953, 156
- Hutchison, R. W. 1939, 80; 1940, 66
- Hutchison Lake, 51° 121° S.E. Bull. 4, 1940, 22
- Hutsigola Lake, 59° 131° S.W. Bull. 19, 1944, 8
- Hutton, A. C.—1946, 202; 1948, 179; 1949, 244; 1950, 202; 1953, 178
- Hutton, E. G. 1942, 89
- Hutton, F. H. 1943, 122
- Huttula, K.—1945, 125; 1946, 196; 1947, 191; 1948, 175; Bull. 26, 1948, 60
- Hyatt, G. C. 1946, 96; 1953, 97
- Hyde Creek, 53° 121° S.W., placer—1946, 197; 1947, 192; 1948, 175; 1949, 241; 1950, 199; 1951, 203; 1952, 237; 1953, 175; Bull. 28, 1950, 22, 26
- Hyde Creek Placers, 53° 121° S.W.—1939, 107; 1940, 93
- Hydesville coal mine, 49° 123° S.W. 1939, 135
- Hydraulic Creek, 52° 121° N.W., placer—1953, 176
- Hydraulic Mining Methods, report by S. S. Holland Bull. 15, 1942
- hydro-electric development to 1937 1937, G 9
- hydrogenation of B.C. coals Bull. 14, 1941, 22
- hydromagnesite, deposits 1947, 220
- report by J. M. Cummings Bull. 4, 1940
- Hyland, 54° 125° S.W. 1940, 83
- Hyland Basin, 54° 126° N.W.—1939, 58; 1940, 23, 55; 1951, 112
- Hyland Hill, 59° 131° S.W., fossils—Bull. 19, 1944, 17
- Hyland Mountain, 54° 126° N.W. 1951, 112
- Hyndman, Art 1953, 174
- I**
- I.B. Fraction, 52° 121° N.E., Lot 4675—Bull. 34, 1954, 90
- I.C., 50° 117° S.E. 1950, 142
- I.X.L., Porcher Island, 54° 130° S.E.—1941, 24, 43
- I.X.L., Rossland, 49° 117° S.W.—1937, A 39, E 48; 1938, A 37, E 41; 1939, 40, 86; 1940, 17, 27, 70; 1941, 63; 1942, 60; 1943, 63; 1944, 41; 1945, 96; 1946, 137; 1947, 158; 1948, 129; 1949, 156; 1950, 118; 1951, 134; 1952, 142; 1953, 47, 113; Bull. 1, 1932, 122
- dividends—see Statistical Tables each year
- electrical installations—1951, 309; 1952, 331; 1953, 270
- I.X.L., Sproat Mountain, 50° 117° N.W.—1950, 214; 1953, 184
- I.X.L., Usk, 54° 128° N.E., tungsten—Bull. 10, Rev. 1943, 58
- I.X.L., Zeballos, 50° 126° S.W.—1946, 179; 1947, 181; Bull. 27, 1950, 79
- I.X.L. Leasers, Limited, Rossland—1937, A 39, E 48; 1938, A 37, E 41; 1939, 40, 86; 1940, 27; 1941, 27; 1942, 28; 1945, 43
- I.X.L. Nos. 1-6, Bridge River, 50° 122° N.W. "Report on the Properties of Goldside Mines Limited," 1935, 1
- I Am Alone, 49° 124° S.W. 1944, 151
- Ice River, 51° 116° S.E., nepheline syenite—1947, 211
- Ichthyosaur Mountain, 58° 130° N.E.—Bull. 19, 1944, 15, 37
- Iconoclast, 49° 119° S.E. 1946, 133
- Ida, 54° 128° N.E. (see also Black Bull, Terrace) 1946, 85
- Idaho, 49° 117° N.E.—1947, 153; 1948, 145; 1949, 139, 145; 1950, 147; 1951, 173; 1952, 175; Bull. 29, 1952, 11, 79, 80, 99
- Idaho No. 2, 49° 117° N.E. 1953, 139
- Idaho-Alamo, 49° 117° N.E., dividends—see Statistical Tables each year
- Idaho Peak, 49° 117° N.E.—1948, 145; Bull. 29, 1952, 107
- idocrase (vesuvianite) Bull. 25, 1948, 21, 43
- ignitercord—see table, Explosives Used in Mines, in Annual Report each year
- I'll Chance it, 55° 129° S.E. 1947, 92
- Illiance River, 55° 129° N.E. 1951, 107
- Illinois, 49° 116° N.W. 1953, 131
- Imperial, Eagle Creek, 49° 117° S.E. 1953, 113
- Imperial, Rock Creek, 49° 118° S.W.—1947, 155; 1949, 149
- Imperial Coal and Coke Company—1904, 110; 1905, 141; 1906, 133; 1907, 86; 1908, 198; 1909, 177, 181
- Imperial Oil Company Bull. 30, 1952, 34
- import duties on lead and zinc 1953, 9
- Importex Company Bull. 30, 1952, 9
- Incline, 49° 122° S.W., Lot 5577 1927, 366
- Independence (F.L.), Aiken Lake, 56° 126° N.E. 1947, 102, 106
- Independence, Camborne, 50° 117° N.W.—1939, 78
- Independence, Coquihalla River, 49° 120° N.E. 1925, 180
- Independence, Fairview, 49° 119° S.W.—1941, 60; Bull. 1, 1932, 88
- Independence, Proserpine Mountain, 53° 121° S.E. Bull. 1, 1932, 63
- Independence, Sheep Creek, 49° 117° S.E.—Bull. 31, 1953, 75
- Independence, Stein River, 50° 121° S.W.—1927, 185; Bull. 1, 1932, 70
- Independence Fraction, Sheep Creek, 49° 117° S.E. Bull. 31, 1953, 75
- Independence Mountain, 49° 119° S.W. 1945, 92
- Independent, Bonanza Creek, 49° 118° S.E., Lot 11136 1913, 424; 1914, 332
- Independent, Trail Creek, Lot 1275 1897, 571
- Index, Keen Creek, 49° 117° N.E.—1948, 141; 1949, 184; 1951, 165
- Index, Texas Creek, 50° 121° S.W. 1949, 113
- Index Creek, 50° 117° N.E. 1953, 146
- Indian, 56° 130° S.E.—1947, 83; 1950, 77; 1951, 77; 1952, 40; 1953, 43, 89
- dangerous occurrences—1952, 276, 277, 278; 1953, 266
- Indian Arm, 49° 122° S.W., granite—1950, 218; 1951, 215; 1952, 249; 1953, 186

- Indian Broom, 52° 121° N.E., Lot 11333 — Bull. 34, 1954, 79, 83, 90
- Indian Chief, 49° 126° S.E. (see also Sidney Inlet Mining Co.)..... 1938, F 68
- Indian Mines Corporation..... 1948, 70
- Indian Mines (1946) Ltd.—1948, 70; 1950, 77; 1951, 75; 1952, 77; 1953, 89
- “Indian Reserves Mineral Resources Act”—see in Synopses of Mining Laws
- Indiana, 49° 121° S.E..... 1952, 124, 132
- Indianhead Mountain, 50° 115° N.W.—Bull. 35, 1954, 11
- indium, production—see in Statistical Tables each year under Miscellaneous Metals
- Industrial Metals Mining Company Limited, Little Billie..... 1944, 66, 163; 1948, 156
- industrial minerals, deposits—1946, 203; 1947, 201; 1948, 181; 1949, 245; 1950, 205; 1951, 207; 1952, 241; 1953, 179
- production—see Statistical Tables each year
- Ingenika District..... 1909, 83
- Ingenika River, 56° 126° N.E.—1897, 513; 1926, 155; 1927, 156; 1928, 183; Bull. 20, 1947, Pt. VI, 9
- placer—1897, 516; 1907, 76, 83; 1908, 63, 65, 66, 78, 82; 1909, 21, 82; 1910, 21; 1921, 118; 1927, 160; 1928, 182; Bull. 28, 1950, 43, 45
- Ingersoll, 50° 120° S.W..... 1949, 120
- Ingersoll River, 50° 127° S.W. (correct name Kloutchlimmis Creek), iron—1903, 194; 1906, 199; 1922, 232
- Ingraham, A. J..... 1946, 85; 1951, 137; 1953, 117
- Ingram, W. D..... 1948, 175
- Inklin River, 58° 133° N.E., placer—Bull. 28, 1950, 17
- Inland Collieries Ltd., No. 1 North End..... 1942, 118
- No. 3 Prospect..... 1941, 120; 1942, 118
- Black mine..... 1942, 118; 1943, 119; 1945, 152
- Inland Dredging Company Limited, Cottonwood River—1946, 199; 1947, 194; 1948, 175; 1949, 231
- Inland Empire, 49° 118° S.E. (see also Berlin and Alice L.)..... 1938, D 37; 1940, 63
- Innes, R. Warren..... 1946, 89; 1951, 117
- Inonoaklin (Fire Valley) Creek, 49° 118° N.E., placer..... Bull. 28, 1950, 62
- Inspection Branch—1937, G 3; 1938, G 3; 1939, 114; 1940, 100; 1941, 95; 1942, 93; 1943, 88; 1944, 85; 1945, 53; 1946, 43; 1947, 47; 1948, 47; 1949, 51; 1950, 48; 1951, 49; 1952, 52; 1953, 57
- Inspection Committees—see each year in Annual Report under Coal Mines
- inspection of electrical equipment and installations at mines and quarries—1946, 281; 1947, 267; 1948, 243; 1949, 311; 1950, 277; 1951, 299; 1952, 323; 1953, 261
- inspection of lode mines, placer mines, and quarries—1937, G 36; 1938, G 41; 1939, 150; 1940, 132; 1941, 128; 1942, 132; 1943, 132; 1944, 139; 1945, 117; 1946, 210; 1947, 225; 1948, 191; 1949, 267; 1950, 231; 1951, 231; 1952, 265; 1953, 205
- Inspector Creek, 59° 136° N.W.—Bull. 25, 1948, 15, 16, 26, 28, 41, 48, 53
- Inspectors and Resident Engineers—see under Inspection Branch in Annual Report each year
- installations, mine electrical—see inspection of electrical equipment and installations at mines and quarries
- Instructors, Mine-rescue Stations—see under Inspection Branch in Annual Report each year
- Interior Contracting Company, Limited—1953, 198
- Interior Development Co. Ltd., Amador Creek—1947, 192; 1948, 177; 1950, 200; Bull. 26, 1948, 59
- International (group) Harvey Creek, 52° 121° N.E..... Bull. 34, 1954, 64
- International No. 1, Lot 3489..... Bull. 34, 1954, 90
- International No. 2, Lot 3490..... Bull. 34, 1954, 90
- International No. 3, Lot 3491..... Bull. 34, 1954, 90
- International No. 4, Lot 3492..... Bull. 34, 1954, 90
- International No. 5, Lot 3485..... Bull. 34, 1954, 90
- International No. 6, Lot 3486..... Bull. 34, 1954, 90
- International No. 7, Lot 3487..... Bull. 34, 1954, 90
- International No. 8, Lot 3488—Bull. 34, 1954, 64, 90
- (International) Lomond, Nelway, 49° 117° S.E.—1908, 108; 1913, 423; 1946, 148; 1947, 165; 1948, 136; 1949, 174; 1950, 128; 1951, 143; 1952, 150
- International, Pend d'Oreille River, 49° 117° S.E..... 1925, 248; 1927, 315
- International, Skagit River, 49° 121° S.E. (see also Grandview)..... 1938, F 22
- International Gold Master Mining Ltd., Kanaka Bar..... 1950, 202; 1952, 239; 1953, 178
- International Lead and Iron Company (see also (International) Lomond, Nelway)—1951, 143; 1952, 150; 1953, 120
- International Lead and Zinc Mines Ltd. (see also (International) Nelway)..... 1952, 150
- International Mining Corporation (Canada) Limited, Cronin Babine..... 1948, 85
- Loyal..... 1945, 114
- Oxide—1945, 99; 1946, 142; 1947, 160; 1948, 131
- International Nickel Mining Company of Canada Limited, Mount Diadem..... 1950, 172
- International Placers (see also Coalmont Placer)..... 1941, 92
- Invasion, 49° 119° S.E..... 1946, 134
- Invermay Annex, 49° 121° S.E. (later Invermay group)—1938, F 23; 1945, 111; 1947, 179; 1949, 210
- Invermere, 50° 116° N.E..... 1946, 173; 1951, 190
- Ioco, 49° 122° S.W..... 1947, 207
- Iota, 49° 120° S.E.—1950, 115; 1951, 42, 132; 1952, 136
- Iowa, 49° 117° S.E..... 1946, 149
- Irene, Morning Mountain, 49° 117° S.E..... 1945, 99
- Irene, Retallack, 50° 117° S.E. Bull. 22, 1945, 18
- iron, deposits—see tables, pp. 187 and 223; see also magnetite
- production—see Statistical Tables each year
- report by W. R. Bacon and J. M. Black on iron-ore deposits of Vancouver and Texada Islands..... 1952, 217
- report by A. Stansfield, “The Commercial Feasibility of the Electric Smelting of Iron Ores in B.C.”..... Bull. 2, 1919
- “Iron and Steel Bounties Act”—see in Synopses of Mining Laws
- Iron Cap, Birk Creek, 51° 119° S.W. (formerly O.K.)..... 1939, 93
- Iron Cap, McDame Creek, 59° 129° S.W.—1949, 72
- Iron Cap, Sheep Creek, 49° 117° S.E.—1951, 138; 1952, 146; Bull. 31, 1953, 75
- Iron Colt, 49° 117° S.W..... 1937, 39
- Iron Creek—see Battlement Creek

(Iron Hand) Doherty, 50° 117° S.E.—Bull. 22, 1945, 29
 Iron Hill, 49° 125° N.W.—1948, 158; 1949, 226; 1951, 198; 1952, 40, 221; 1953, 43, 170
 accident 1951, 233
 electrical installations—1951, 321; 1952, 339; 1953, 277
 report by J. M. Black 1952, 221
 Iron Horse, 49° 117° N.E. 1951, 175
 Iron King, Alta Lake, 50° 122° S.E. and S.W. 1946, 121; 1947, 214
 Iron King, Olalla, 49° 119° S.W. 1949, 132
 Iron Mask, 50° 120° N.E. 1951, 125; 1952, 114
 Iron Mask Lake, 50° 120° N.E., sodium sulphate 1947, 223
 Iron Mine Hill, 48° 123° S.W.—1948, 162, 169; 1951, 199
 Iron Mountain, Kitimat Valley, 54° 128° S.W. 1949, 80
 Iron Mountain, Nicola, 50° 120° S.W.—1947, 136; 1951, 128
 Iron Mountain, Salmo, 49° 117° S.E.—1946, 147; 1947, 163; 1948, 135; 1949, 168; 1950, 126; 1951, 140; 1952, 147; 1953, 117
 Iron Mountain Limited, Salmo 1950, 126
 iron ore—see iron
 Iron oxide, production—see Statistical Tables each year
 Iron River, 49° 125° N.W. 1951, 199; 1952, 228
 Ironclad, 51° 120° N.E. 1951, 125
 Ironside, 49° 117° S.E. 1946, 148
 Iroquois Creek, 54° 123° N.E., placer—Bull. 28, 1950, 21
 Irwin, A. B. Bull. 29, 1952, 15, 26, 100
 Isaac Creek, 50° 118° N.E., placer—Bull. 1, 1933, 45
 Isaacs, Arthur 1952, 260; 1953, 192
 Isaacs, J. G. 1950, 135
 Isaacs, J. J. 1949, 180
 Isaacson, S. V.—1944, 114; 1945, 154; 1946, 233; 1947, 250; 1948, 218; 1949, 292
 Isabelle Peak, 51° 116° S.E. 1953, 155
 Island Mountain, 53° 121° S.W. (see also Island Mountain Mines Company Limited)—1943, 60; 1945, 73; 1946, 90; 1949, 102; 1950, 102; 1951, 40, 120; 1952, 39, 110; 1953, 42, 96; Bull. 26, 1948, 15; Bull. 34, 1954, 14, 25
 accident 1943, 132
 dangerous occurrences—1947, 232; 1949, 270, 271; 1950, 235; 1952, 275
 electrical installations—1946, 286; 1948, 250; 1950, 289; 1951, 307; 1952, 330; 1953, 269
 Island Mountain Co.—1886, 225, 234; 1887, 257; 1889, 276; 1890, 361; 1892, 528; 1895, 655; 1897, 475; 1925, 148
 Island Mountain Mines Company Limited—1933, 313; 1934, A 24, 29, C 22; 1935, C 35, G 43; 1936, C 38, G 48; 1937, C 33; 1938, C 3, 46; 1939, 70, 156; 1940, 56; 1941, 56; 1943, 60; 1944, 54; 1945, 79; 1946, 90; 1947, 112; 1948, 86; 1949, 102; 1950, 102; 1951, 120; 1952, 110; 1953, 96; Bull. 34, 1954, 76, 79
 Island Mountain Quartz Mining and Milling Company Limited—1950, 102; Bull. 1, 1932, 47
 Islay B, 49° 120° S.E. 1947, 146; 1950, 115
 Isle de Pierre Rapids, 53° 123° N.E.—Bull. 11, 1941, 33
 Isspah Butte, 59° 131° S.E.—Bull. 19, 1944, 16, 29
 Iva Fern, 49° 117° S.E. 1937, E 9, 11

Ivanhoe, Pitt Lake, 49° 122° S.W., Lot 5573 (see also Viking) 1927, 366; 1928, 522
 Ivanhoe, Retallack, 50° 117° S.E. 1950, 142
 Ivanhoe, Sandon, 49° 117° N.E.—1952, 177; Bull. 29, 1952, 11, 70, 82
 Ivanhoe, Triple Lakes, 49° 118° S.W. 1938, D 22
 Ivanhoe Ridge, 49° 117° S.W. 1946, 137
 Ivanic, S.—1939, 102; 1940, 89; 1941, 83; 1942, 83; 1947, 187; 1948, 172
 Iverson, Anton 1953, 208
 Iverson, L. E. 1953, 182
 Ives, J. S. 1951, 113; 1952, 94

J

J., 50° 126° S.W. Bull. 27, 1950, 83
 J.D. Mining & Prospecting Co. Ltd., Hall Creek 1938, E 35; 1939, 110
 J. and E., 50° 126° S.W.—1938, F 57; Bull. 27, 1950, 97
 J.G., 50° 116° S.W.—1951, 180; 1952, 192; 1953, 146
 J. and L., 51° 118° S.E.—1905, 148, 150; 1912, 144; 1922, 215; 1923, 232; 1924, 204; 1925, 258; 1926, 269; 1927, 290; 1946, 174; Bull. 1, 1932, 119
 J. W. Noland Placers, 59° 133° N.W. (see also Noland, J. W.) 1946, 194
 J. W. Stewart Ltd.—1944, 80; 1945, 130; 1947, 175
 Jack, 48° 123° S.W. 1948, 162
 Jack of Clubs Creek, 53° 121° S.W., placer Bull. 28, 1950, 22, 26
 Jack of Clubs Lake, 53° 121° S.W.—1945, 79; 1950, 102
 placer 1945, 125; 1950, 198
 Jack o' Spades, 50° 126° S.W.—Bull. 27, 1950, 122
 Jack Pine, 55° 127° S.W. 1952, 86
 Jack Pot, Ainsworth, 49° 116° N.W.—1951, 144; 1953, 131
 Jack Pot, Ymir, 49° 117° S.E.—1948, 132; 1949, 165; 1950, 122; 1951, 136; 1952, 145; 1953, 115
 dangerous occurrence 1951, 236
 Jackpine Flat, 50° 116° S.E.—1949, 196; 1950, 156; 1951, 190; 1952, 200
 Jackson, C. H.—1945, 162; 1948, 224; 1949, 301; 1950, 264; 1951, 279
 Jackson, R. Bull. 25, 1948, 11
 Jackson, 50° 117° S.E.—1944, 70; 1948, 144; 1949, 186; 1950, 142; 1951, 39, 167; 1952, 173
 dangerous occurrence 1952, 276
 dividends—see Statistical Tables each year
 electrical installations 1952, 335
 Jackson Basin, 50° 117° S.E.—1945, 103; 1946, 153; 1948, 143
 Jackson Basin Mining Co. Ltd.—1951, 167; 1952, 173
 Jackson coal mine, 49° 120° S.W.—1944, 86, 88, 89, 93, 123; 1945, 137; 1948, 224; 1949, 301; 1950, 264; 1951, 279
 Jackson Creek, Kaslo River—see Stenson Creek
 Jacobie, F. 1950, 200; 1952, 238
 Jacques, Mr. Bull. 26, 1948, 50
 Jagee Mining Company Limited—1939, 41; 1940, 27, 59
 Jagger, P. S. 1953, 189

- Jakes Corner, 59° 133° N.W. 1949, 237
- James, A. R. C., Inspector of Mines, 1950—
reports by—1950, 257, 273; 1951, 270; 1952,
301, 319; 1953, 197, 198, 240, 254
- James, D. H. Bull. 29, 1952, 15
- James, F. L. 1952, 140
- James, H. T.—1944, 66, 163; 1945, 84, 114; 1946,
91, 102, 176; 1947, 133, 179; 1948, 96;
1949, 105; 1950, 108; 1951, 122; 1952, 112;
1953, 99
- James, R. C. Bull. 31, 1953, 11
- James, W. F. 1947, 62; 1948, 61; 1949, 253
- James R. Fraction, 49° 116° N.W. 1953, 131
- James Creek, 49° 118° S.W.—1948, 126; 1949,
148; 1952, 139
- James Island, 48° 123° N.E., clay—Bull. 30, 1952,
14
- Jamieson Creek, North Thompson River, 50°
120° N.E.—1897, 613; 1898, 1104; 1899,
732; 1901, 1080; 1904, 232; 1909, 140; 1913,
216; 1914, 361; 1930, 189; 1935, D 9; 1936,
D 53
placer—1898, 1101; 1899, 735, 736; 1900, 893,
894; 1933, 195; Bull. 28, 1950, 37
- Jamieson Creek, Otter Creek, 59° 133° N.E.,
placer Bull. 28, 1950, 17, 19
- Jan, 49° 117° N.E. Bull. 29, 1952, 93, 107
- Jane, Duncan, 48° 123° N.W. 1949, 224
- Jane (group), Yanks Peak, 52° 121° N.E.
..... Bull. 1, 1932, 64; Bull. 34, 1954, 78, 79
- Jane, Lot 11338 Bull. 34, 1954, 79, 81, 90
- Jane Extension, Lot 11331—Bull. 34, 1954, 90
- Jane Extension No. 2, Lot 11345—Bull. 34,
1954, 90
- Jardine, J. A. 1946, 157; 1953, 45
- Jarvis Glacier, 59° 136° S.E.—Bull. 25, 1948, 12,
17, 59
- Jason Mines Limited (*see also* Waneta Gold
Mines Limited) 1942, 81
- Jasper, Martin W. 1948, 176; 1951, 111
- Jasper (Burdette) Creek, 59° 133° S.W.,
placer Bull. 28, 1950, 17, 19
- Jawbone Creek, 53° 121° S.W., placer—Bull. 26,
1948, 10; Bull. 28, 1950, 22, 26
- Jawbone Flat, 52° 121° N.E. Bull. 34, 1954, 49
- Jay Fraction, 50° 126° S.W. Bull. 27, 1950, 58
- Jean Fraction, Ainsworth, 49° 116° N.W.—1952,
157
- Jean Nos. 1–12, Bridge River, 50° 122° N.W.
..... 1949, 107
- Jeannette, 49° 120° N.W. 1949, 124
- Jeff Davis, 49° 116° N.W. 1952, 157
- Jefford, F. Bull. 23, 1947, 97
- Jeffrey, Edward Bull. 34, 1954, 38, 39, 79
- Jeffries, H. T. 1949, 218
- Jeletzky, J. A., Geological Survey, Canada—1949,
55; 1950, 48; 1951, 60; 1952, 62; 1953, 67
- Jellicoe, 49° 120° N.E. 1951, 130; 1952, 136
- Jennie, Ainsworth, 49° 116° N.W. 1953, 131
- Jennie, Sandon, 49° 117° N.E.—Bull. 29, 1952,
74, 84
- Jennings Brothers Bull. 30, 1952, 6
- Jennings and Son Bull. 30, 1952, 7, 11
- Jennings River, 59° 132° N.E.—Bull. 19, 1944,
10, 31, 39, 44
- Jennings Valley, 59° 131° S.E.—Bull. 19, 1944,
25, 28
- Jeno, 55° 125° N.E. 1949, 98
- Jensen, 49° 121° S.E.—1950, 112; 1951, 129;
1952, 129
- Jerry Creek, 53° 122° N.E., placer—Bull. 28,
1950, 21
- Jersey, 49° 117° S.E.—1949, 168; 1950, 126;
1951, 41, 140, 141; 1952, 43, 147; 1953, 45,
117
accident 1951, 233
dangerous occurrence 1952, 276; 1953, 215
electrical installations—1949, 319; 1950, 292;
1951, 310; 1952, 333; 1953, 271
- Jervis Inlet, 49° 124° N.E.—1950, 172; Bull. 20,
1947, Pt. IV, 17
- Jervis Island, 49° 124° N.E.—1922, 239; 1926, 320
- Jessen, A. 1952, 165; 1953, 133
- Jessica, 49° 121° S.E., talc—1947, 223; Bull. 30,
1952, 39
- Jessie, 49° 117° N.E. 1952, 174
- Jessie-Victoria—*see* Victoria-Jessie
- Jessiman, Alex.—1944, 81; 1945, 131; 1946, 204;
1952, 251; 1953, 190
- Jessiman, Norman—1944, 81; 1945, 131; 1946,
204; 1947, 214; 1948, 188; 1949, 255; 1950,
220; 1951, 219; 1952, 251; 1953, 190
- Jesson, Lewed 1946, 122
- Jestley, H. L. 1953, 134
- Jestly, G. A. 1950, 97
- Jestly, L. 1950, 96
- Jewel, Healy Creek, 50° 117° N.E.—1937, E 51;
1949, 192
- Jewel, Roxey Creek, 50° 122° N.W. 1938, 38
- Jewel Creek, 50° 122° N.W. 1948, 112; 1953, 100
- Jewel-Denero, 49° 118° S.W. (*see also* De-
nero), dividends—*see* Statistical Tables
each year
- Jewel Lake, 49° 118° S.W.—1945, 95; 1946, 135;
1947, 155; 1948, 127; Bull. 1, 1932, 84; Bull.
20, 1945, Pt. III, 11
- Jewess, 50° 122° N.W. 1945, 86
- Jewitt, W. 1948, 71
- Jews Hollow, 52° 121° N.E.—Bull. 34, 1954, 12,
15, 20, 29
- Jim (group), Yanks Peak, 52° 121° N.E.—1947,
128; 1949, 103; 1950, 107; 1952, 111; Bull.
34, 1954, 78
- Jim, Lot 11237—Bull. 34, 1954, 12, 40, 44, 45,
66, 90
- Jim Nos. 1–4, Six Mile Creek, 50° 122° N.W.
..... 1946, 115, 117
- Jim Creek, 50° 122° N.W. Bull. 32, 1953, 51
- (Jim Group) Gold Drop, 49° 119° S.E.—1951, 41
- Jim Group Syndicate 1951, 41
- Jim May (May) Creek, 56° 125° S.E.—1952, 98,
100, 101
placer—1882, 1883, table; 1899, 636; 1932, 87;
1935, C 29; Bull. 1, 1933, 34, 35; Bull. 28,
1950, 43, 45
- Jimmie, Mount Riordan, 49° 119° S.W.—1953,
107
- Jimmy, Joe Bull. 35, 1954, 53
- Jimmy, Lucien Bull. 35, 1954, 64
- Jimmy, Nos. 1–8, Uncha Lake, 53° 125°
N.W. 1953, 194
- Jingle Pot coal mine, 49° 123° S.W. 1937, G 27
- Jmaeff, A. 1949, 163; 1950, 119
- Jo Ann, 55° 127° S.W. 1952, 92
- Jo Jo, Kaslo, 50° 117° S.E.—1946, 161; 1947,
169
- Jo Jo, Kennedy Lake, 49° 125° S.E.—Bull. 1,
1932, 133
- Joan, 49° 117° N.E. 1947, 173
- Joanne Fraction, 54° 130° S.E. 1947, 96
- Jocker, 50° 117° S.E. 1948, 142
- Joe, Spanish Mountain, 52° 121° N.W.—1947,
123

- Joe Fraction, Juniper Creek, 55° 121° N.W. 1952, 86
- Johanson Lake, 56° 126° N.E.—1947, 100, 104, 108
- Johansson, K.—1944, 77; 1945, 126; 1947, 192; 1948, 175
- John, F. 1945, 158; 1946, 236; 1947, 253
- John Boyd Creek, 53° 122° S.E., placer—1951, 205; Bull. 28, 1950, 21
- John T. Ryan Trophy—*see* Ryan Trophy
- Johns, B. H. 1948, 163
- Johns, Harold P. 1948, 163
- Johnson, A. 1949, 163; 1950, 119, 131
- Johnson, A. (Little Snowshoe Creek)—Bull. 34, 1954, 39
- Johnson, A. R. 1948, 163
- Johnson, C. 1949, 163; 1950, 119
- Johnson, C. E. 1950, 106
- Johnson, E. B. 1948, 163
- Johnson, E. M. 1950, 200; 1952, 238; 1953, 176
- Johnson, E. W.—1948, 122; 1949, 131; 1950, 114; 1951, 131; 1952, 137; 1953, 106
- Johnson, F. 1947, 250; 1948, 218; 1949, 292
- Johnson, Godfrey T.—1945, 95; 1946, 135; 1947, 155
- Johnson, Gus 1952, 139; 1953, 109
- Johnson, J. V.—1947, 205, 222; 1950, 220; 1951, 216; 1952, 251; 1953, 190
- Johnson, N. S. 1953, 247
- Johnson, O. (Greenwood)—1944, 59; 1945, 43, 94; 1946, 35; 1948, 126; 1949, 148; 1950, 118; 1951, 41, 134; 1952, 139, 140; 1953, 43, 108, 109, 110
- Johnson, O. (Slocan Lake) 1951, 174
- Johnson, Ole 1949, 250
- Johnson, Oscar 1944, 61
- Johnson, P. 1951, 175
- Johnson, Stephen 1952, 198
- Johnson, V. E.—1947, 196; 1948, 179; 1949, 243; 1950, 201; 1951, 205; 1952, 239; 1953, 176
- Johnson, W. 1949, 163; 1950, 119
- Johnson, Walter (*see also* Walter Johnson and Company) 1945, 124
- Johnson, W. H. 1952, 176
- Johnson, 49° 117° N.E. 1951, 175
- Johnson Creek, Kedahda River—*see* Willie Jack Creek
- Johnson Quarry, 49° 124° N.W., limestone—Bull. 23, 1947, 85
- Johnston, A. C. 1949, 242
- Johnston, C. F. 1950, 144
- Johnston, E. 1950, 228; 1952, 262; 1953, 196
- Johnston, F.—1950, 258; 1951, 270; 1952, 301, 302; 1953, 241
- Johnston, J. R. Bull. 31, 1953, 13
- Johnston, R. F., Gold Commissioner 1946, 40
- Johnston, R. J. 1949, 163; 1950, 120
- Johnston and Sons Bull. 30, 1952, 8, 12
- Johnstone, E. W.—1945, 132; 1946, 206; 1947, 219; 1948, 190
- Johnstone, J. C. 1951, 227; 1952, 262
- Johnstone, W.—1946, 236; 1947, 253; 1948, 221; 1951, 270; 1952, 301; 1953, 240
- Joint, 49° 117° S.E. Bull. 31, 1953, 65
- joint offices, B.C. Department of Mines and Geological Survey, Canada 1947, 51
- Joker, Phoenix, 49° 118° S.W. 1949, 149
- Joker, Spruce Creek, 59° 133° N.W.—1948, 172; 1949, 238; 1950, 196
- Jolly Creek, 49° 119° S.E., placer—Bull. 1, 1933, 41; Bull. 28, 1950, 36
- Jones, Mr., Lorne Creek 1950, 197
- Jones, Mr., Legate Creek 1917, 100; 1919, 101
- Jones, A.—1946, 237; 1947, 253, 254; 1948, 221; 1949, 297; 1950, 260; 1951, 275; 1952, 306
- Jones, A. G., Geological Survey, Canada—1947, 52; 1948, 50; 1949, 56; 1950, 58; 1951, 60; 1952, 62
- Jones, F. R.—1947, 62; 1949, 169; 1950, 129; 1951, 142
- Jones, Gwyn 1952, 140; 1953, 110
- Jones, S. M. 1946, 121; 1947, 136
- Jones, T. 1953, 47
- Jones, W. 1950, 200
- Jones, William D. 1946, 199
- Jones Creek, Bessette Creek—*see* Duteau Creek
- Jones Creek, Illiance River, 55° 129° N.E.—1949, 77
- Jones Lake—*see* Wahleach Lake
- Jordan, B. M. 1945, 131; 1946, 205
- Jordan, R. P. 1953, 167
- Jordan, T.—1947, 250; 1948, 218; 1949, 292; 1950, 258
- Jordan River, 48° 124° S.E.—1949, 222; 1950, 180
- placer Bull. 1, 1933, 47; Bull. 28, 1950, 16
- Jordon, J. B. 1953, 137
- Jorgensen, L. W. 1950, 80
- Jorgenson, C. 1944, 59; 1945, 96
- Jorgenson, D. 1944, 78; Bull. 34, 1954, 46, 77, 78
- Jose, 50° 122° N.W. 1946, 115, 117
- Josephine, 49° 116° N.W. 1952, 165
- Josephine Creek, 59° 130° S.W.—Bull. 19, 1944, 15, 21, 38
- Josephine Mountain, 59° 130° S.W.—Bull. 19, 1944, 29, 30
- Joshua, 50° 120° S.E.—1887, 275; 1888, 314, 319, 327; 1889, 290; 1896, 562; 1899, 605; 1916, 263, 429, 518; 1917, 229, 450; 1918, 239; 1919, 184; 1930, 206; 1933, 178; 1936, D 15
- Josie, 49° 117° S.W. 1949, 157
- Joubin, F. 1945, 71
- Jowett, Fred W. 1953, 155
- Jubilee, Birkenhead River, 50° 122° S.W.—1937, F 17
- Jubilee, Siwash Creek, 49° 121° N.E. 1937, F 33
- Jubilee Creek, 53° 121° S.W., placer—1946, 197; Bull. 28, 1950, 21
- Jubilee Mountain, 50° 116° N.E. 1949, 200
- Judy, 49° 120° N.E. 1951, 130; 1952, 136
- Judyly, 49° 115° N.W. 1951, 40
- Julie-Enid, 50° 125° N.E. Bull. 1, 1932, 139
- Jukes, A. E.—1945, 102; 1946, 105, 146; 1947, 135, 162; 1948, 105, 106, 134, 156; 1949, 105, 106, 167, 217; 1950, 109, 123, 178; 1951, 138; 1952, 146
- Jumbo, Franklin Creek, 49° 124° S.W., Lot 97g 1944, 154
- Jumbo, Lost Creek, 49° 117° S.E.—Bull. 10 Rev., 1943, 148
- Jumbo, Rossland, 49° 117° S.W. 1938, 37
- Jumbo, Vernon, 50° 119° S.E. Bull. 1, 1932, 78
- Jumbo Creek, 50° 116° S.E.—1950, 157; 1951, 190; 1952, 203; 1953, 151
- Jump Creek, 49° 124° S.E. (formerly South Fork of Nanaimo River)—1905, 215; 1909, 149; 1918, 268; 1921, 215; 1922, 243; 1923, 260; 1927, 348; 1930, 302
- Junction Creek, 50° 122° N.E. 1947, 131
- June, Muchalat Arm, 49° 126° N.E. 1946, 179
- June, Spences Bridge, 50° 121° S.E.—Bull. 1, 1932, 70
- June Creek, 49° 126° N.E. 1946, 179
- Juneau, Alaska, 58° 134° S.E. 1947, 62

Juneau, Kitsumkalum Lake, 54° 128° N.W.
(later Maloya)—1914, 105; 1918, 49; 1923,
49; 1924, 48; 1925, 70; 1927, 63; 1931, 36
Juneau, Lasqueti Island, 49° 124° N.E.—1923,
256, 388; 1924, 249; 1926, 319; 1927, 361;
1928, 385; 1929, 394; 1930, 308; Bull. 1,
1932, 143
Junior, 52° 121° N.E., Lot 11341—Bull. 34, 1954,
79, 90
Junior Extension, 52° 121° N.E., Lot 11343
Bull. 34, 1954, 90
Junior Fraction, 52° 121° N.E., Lot 11336
Bull. 34, 1954, 79, 90
Juniper, Juniper Creek, 55° 127° S.W.—1952, 86
Juniper, Semlin, 50° 121° N.E.—1951, 222
Juniper Creek, 55° 127° S.W.—1950, 100; 1952,
86
Juno, 49° 117° S.E.—1945, 96

K

K. Fraction, 50° 126° S.W.—Bull. 27, 1950, 97
K.C. No. 1, 49° 124° S.W.—1944, 151
K.C.M., 49° 119° S.W.—1941, 25; 1942, 26
K.P.O., 50° 126° S.W.—Bull. 27, 1950, 128
K. and S., 49° 117° S.E.—Bull. 1, 1932, 97
K. Urquhart's Sand and Gravel Pit, 50° 119°
N.E.—1946, 209
Kabatoff, A.—1941, 25; 1942, 26, 89
Kabatoff, M.—1938, A 33; 1940, 25
Kabatoff, Millar, and Rallin—1942, 89
Kachook Creek, 59° 131° N.W.—Bull. 19, 1944,
22
Kahan Creek, 59° 131° S.E.—Bull. 19, 1944, 10,
25, 28, 31
Kahle, O.—1939, 39; 1941, 25
Kaiser, E. P.—1946, 175; 1947, 158
Kalamalka, 50° 119° S.E.—1937, A 35, 41; 1938,
A 33; 1939, 35; 1940, 23, 71; 1941, 24, 60;
1942, 26, 59; 1944, 40
Kalamalka Gold Mines Limited—1937, A 35,
D 31; 1938, A 33, D 3; 1939, 35
Kalum Lake Mines Ltd., Gold Bar—1940, 53
Kamloops, 50° 120° N.E., brickyard—Bull. 30,
1952; 8
clay—1949, 249
copper—1951, 125; 1952, 114
lode gold—Bull. 20, 1945, Pt. III, 26
silica—1947, 222
Kamloops (claim), 49° 119° S.E.—Bull. 6, 1940,
19
Kamloops Copper Company Ltd., Iron Mask
1951, 125; 1952, 114
Kamloops Copper Syndicate, Iron Mask—1951,
125; 1952, 114
Kamloops Homestake Mines Ltd.—1937, A 35
Kamloops Lake, 50° 120° N.W., sodium sul-
phate—1949, 264
Kamloops Mining Division, amalgamation of
Ashcroft—1949, 46
mercury—Bull. 5, 1940, 33
placer—Bull. 28, 1950, 11, 37
production—see Statistical Tables each year
Kanaka Bar, 50° 121° S.W., placer—1950, 202;
1952, 239; 1953, 178; Bull. 1, 1933, 42;
Placer Bull., 1943, 17
Kanaka Creek, 49° 122° S.W., shale deposits
Bull. 30, 1952, 16
Kanaly, E. K.—1942, 66
Kane, Fred—1941, 82; 1942, 83
Kane Creek, 50° 117° S.E.—1946, 161; 1947, 169

Kangaroo Creek, 52° 121° N.W., placer—1950,
201; 1951, 205; 1952, 238; Bull. 1, 1933, 39;
Bull. 28, 1950, 49, 51
Kansas, 56° 129° S.W.—1937, B 41
(kaolin) china-clay—Bull. 30, 1952, 41
Kaouk River, 50° 126° S.W.—Bull. 27, 1950, 131
Kapoor, 48° 123° S.W.—1947, 221
Karagut, J.—1950, 214
Kasalka (Blue) Creek, 53° 127° N.E.—1945, 65
Kaslo, 49° 116° N.W.—1939, 94; 1940, 79; 1941,
74; 1942, 68, 71; 1943, 67, 80; 1945, 103;
1946, 153
Kaslo Base Metals Ltd., Woodbury Creek—1951,
39, 161, 162, 165; 1952, 169
Kaslo River, 49° 116° N.W.—1946, 160; 1948,
140; 1949, 184; Bull. 22, 1945, 18
placer—Bull. 28, 1950, 14, 15
Kaslo Silver-Lead Co. Inc., Index—1948, 141;
1949, 184; 1951, 165
Kaslo-Three Forks, 50° 117° S.E.—1946, 156;
1947, 168
Kate, 49° 116° N.W.—1948, 139
Kathleen Lake, 50° 127° S.E., iron—1952, 228
Kathlyn Lake, 54° 127° N.E. (incorrectly
Kathleen), coal—1940, 128
Katie, 49° 117° N.E.—1938, E 25
Katie D, 49° 117° N.E.—Bull. 29, 1952, 69, 70
Kaufman, A. R.—1941, 81
Kawdy Mountain, 58° 131° N.E.—Bull. 19, 1944,
29, 31
Kawdy Plateau, 59° 130° S.W.—Bull. 19, 1944,
11, 15, 21, 27, 34, 47
Kay, John C.—1953, 172
Kay, Duckling Creek, 55° 125° N.E.—1949, 98,
101
Kay, Gamsby River, 53° 127° S.W.—1945, 72
Kechika River, 59° 127° S.W., placer—Bull. 28,
1950, 56
report by S. S. Holland—Bull. 12, 1941
Kedahda Lake, 59° 131° S.W.—Bull. 19, 1944, 43
Kedahda (Moosehorn) River, 59° 131° S.W.
Bull. 19, 1944, 11, 28, 44
placer—Bull. 28, 1950, 17
Kee Khan Creek, 53° 121° S.W., placer—1939,
107; 1940, 93; 1941, 88; 1942, 87; 1952,
237; Bull. 28, 1950, 21
Keefers, 50° 121° S.W., silica—1947, 222
talca—1947, 223; Bull. 30, 1952, 39
Keen Creek, 49° 117° N.E.—1940, 80; 1942, 72;
1945, 103; 1948, 140; 1949, 183, 184; 1950,
138; 1951, 163; 1952, 171; 1953, 136
Keene Mountain Gold and Silver Mines Lim-
ited, Lardeau—1928, 307, 317, 318; 1929,
327, 336; 1930, 257
Keiler, John—1941, 86; 1947, 192; 1950, 199
Keisig, E.—1944, 151
Keith, D. A.—1952, 150
Keithley, W. R. (Doc)—Bull. 34, 1954, 47
Keithley, 52° 121° N.E. (see also Keithley
Creek)—1939, 109; 1940, 95; 1941, 57, 89;
1942, 88; 1943, 84; 1944, 79
Keithley Creek, 52° 121° N.E.—1949, 103; 1950,
107; 1952, 111; Bull. 34, 1954, 9, 10, 12, 23,
39, 47, 50, 79
placer—1939, 109; 1940, 95; 1942, 88; 1943,
84; 1945, 127; 1946, 201; 1947, 196; 1948,
179; 1949, 243; 1950, 201; 1951, 205; 1952,
239; 1953, 176, 177; Bull. 1, 1933, 39; Bull.
28, 1950, 7, 48, 49, 51; Bull. 34, 1954, 38, 45,
50, 52, 53, 55, 56
Keller, C. C.—1953, 101
Keller, J.—1942, 61
Kelley, T. A.—1939, 105; 1940, 90

- Kellner, E. H.—1941, 58; 1946, 135; 1947, 157; 1948, 127; 1949, 149; 1951, 140; 1953, 110
- Kelly, A. W.—1937, D 32; 1939, 35, 58; 1940, 23; 1941, 24; 1942, 26
- Kelly, C. 1940, 45
- Kelly, Francis 1952, 312; 1953, 246
- Kelly, F. T. 1937, A 38, E 54; 1938, A 37
- Kelly, G. O. 1939, 94
- Kelly, J.—1945, 107; 1951, 175; 1952, 177; 1953, 142
- Kelly, J. J. 1939, 55, 69; 1941, 55; 1942, 54
- Kelly (J.) & Welch (R.) 1952, 44
- Kelly Creek, 49° 120° S.W. 1937, D 21
- Kelly Lake, 51° 121° S.W. 1940, 60; 1949, 262
- gypsite 1947, 214
- Kelowna, 49° 119° N.E., brickyard—Bull. 30, 1952, 8
- Kelowna Exploration Company Limited (*see also Kelowna Mines Hedley Limited*)—1937, A 37, 41; 1938, A 35, 39, D 3; 1939, 42, 74; 1940, 24
- Adams Bull. 29, 1952, 64
- Bess Mines Limited Bull. 29, 1952, 80, 98
- Brandon Bull. 29, 1952, 69
- Canadian Bull. 29, 1952, 69
- Carnation—1948, 144; 1949, 188; 1950, 147; 1951, 131; Bull. 29, 1952, 70
- Dorothy Bull. 29, 1952, 78
- Fairview 1944, 58
- French 1950, 114
- Hilltop Fraction Bull. 29, 1952, 69
- Jennie Bull. 29, 1952, 84
- Jumbo 1942, 80; 1943, 80
- Katie D Bull. 29, 1952, 69
- Mascot Bull. 29, 1952, 90
- Minniehaha Bull. 29, 1952, 90
- Nickel Plate—1937, D 3, 30; 1939, 74; 1940, 61; 1944, 58; 1945, 93; 1946, 125; 1948, 122; 1949, 131; 1950, 114; 1951, 131
- Palmita Bull. 29, 1952, 95
- Payne 1942, 72; Bull. 29, 1952, 84
- Queen Bess 1950, 147
- Ruth Hope—1946, 161; 1947, 170; 1948, 144; Bull. 29, 1952, 103
- Sarah B Bull. 29, 1952, 69
- Slocan Boy 1942, 72
- Wakefield Bull. 29, 1952, 120
- Washington 1942, 72; Bull. 29, 1952, 85, 121
- Kelowna Mines Hedley Limited (*see also Kelowna Exploration Company Limited*) Bull. 29, 1952, 84
- Carnation 1951, 171
- Nickel Plate and French—1951, 42, 131; 1952, 137; 1953, 106
- Queen Bess 1951, 173
- Kelowna Sand and Gravel Pit, 49° 119° N.E. 1946, 209
- Kelsall Lake, 59° 136° N.E.—Bull. 25, 1948, 10, 17, 22, 24, 60
- Kelsall River, 59° 136° N.E.—Bull. 25, 1948, 14, 15
- placer Bull. 1, 1933, 30
- Kelsberg, P. 1938, 50; 1939, 60
- Kelvin, 50° 122° N.E. (*see also Christie*)—1946, 114
- Kelvin Gold Mines Limited 1937, F 34
- Kemp, Peter, Instructor, 1950–51
- Kempters Brickyard Bull. 30, 1952, 6
- Kenallan, 50° 119° S.W. Bull. 9, 1940, 82
- Kendall, 48° 122° N.E., limestone—Bull. 23, 1947, 47
- Kendry Creek, 50° 119° S.E. 1951, 229
- Keneco Explorations (Canada) Limited, Duch-
ess 1952, 95
- Duckling Creek 1949, 98; 1951, 118
- Neekas 1953, 166
- Pothook 1952, 115
- Stella 1952, 98
- Kennedy, Mr. 1937, B 44
- Kennedy, C. E. Bull. 10, 1941, 81
- Kennedy, E. N. 1940, 87
- Kennedy, J. E. 1937, A 55; 1938, A 51
- Kennedy, J. J. 1938, A 34; 1939, 37
- Kennedy, R. D. 1948, 149
- Kennedy, Richard Bull. 25, 1948, 42, 53
- Kennedy, Russell W. 1939, 66; 1941, 62
- Kennedy and Watt 1937, B 44
- Kennedy Lake Gold Mines Ltd. 1939, 42
- Kennedy (Elk) River, 49° 125° S.W.—1898, 1134; 1899, 787, 792; 1902, 231; 1903, 192; 1904, 244; 1909, 147; 1910, 152; 1911, 209; 1912, 195; 1913, 278; 1915, 287; 1916, 329; 1918, 261; 1921, 211; 1923, 246; 1924, 222; 1926, 303; 1927, 343; 1928, 370; 1933, 251; Bull. 20, 1947, Pt. V, 31
- Kenney, Charles 1945, 96; 1946, 137
- Kenney, E. T. 1938, B 26, 36; 1941, 42
- Kenney, John R.—1949, 188; 189; 1950, 145; 1951, 172; 1952, 176; 1953, 140; Bull. 29, 1952, 107
- Kenney (Jr.), John R. 1949, 189
- Kenney, L. H. 1937, C 27
- Kenny Creek, 55° 125° N.W., placer—Bull. 1, 1933, 35; Bull. 28, 1950, 43, 45
- Keno, Phoenix, 49° 118° S.W.—1938, A 34; 1940, 24
- Keno, Sheep Creek, 49° 117° S.E.—Bull. 31, 1953, 75
- Keno, Spruce Creek, 59° 133° N.W.—1938, B 29; 1939, 102
- Keno Creek, 49° 117° S.E.—1937, E 34; 1938, E 35; 1947, 160; 1949, 164
- Keno Hill Company 1949, 167
- Kent, A. F. 1951, 186
- Kent, E. A. 1945, 126; 1948, 177; 1949, 232
- Kent Dredging Co. 1940, 94; 1941, 88
- Kenville Base Metals Concentrator—1950, 120; 1952, 143; 1953, 113
- electrical installations—1951, 309; 1952, 331; 1953, 270
- Kenville Gold Mines, Limited 1945, 44; 1946, 35
- Arlington 1949, 167; 1950, 123
- Athabasca 1946, 139
- Granite 1953, 113
- Granite Poorman—1945, 96; 1946, 138; 1947, 159; 1948, 130; 1950, 119; 1951, 41, 135; 1952, 143
- L.H. 1945, 105
- Venus-Juno 1946, 139
- dangerous occurrence 1949, 271
- electrical power 1946, 290; 1947, 274
- Kenward, H. F.—1948, 141; 1949, 184; 1951, 165, 179; 1952, 142, 171, 193; 1953, 112, 147
- Keremeos, 49° 119° S.W. 1946, 126
- Keremeos Creek, 49° 119° S.W.—1937, D 17; 1946, 126
- Kern, Wm. 1939, 56
- Kerr, Jas.—1937, A 36, D 31; 1938, A 34; 1939, 37, 93; 1940, 23, 62, 63, 79; 1941, 74
- Kerr, John D. 1940, 62
- Kerr, M. G. 1946, 89
- Kerry, C. 1944, 59
- Kerry, J. G. G. 1939, 109
- Kerry & Chase 1939, 109

- Kersey, F. L. 1948, 147
 Ketch—*see* Ketch Placers
 Ketch Benches (Slough Creek), 53° 121° S.W., placer—Bull. 28, 1950, 22, 29
 Ketch Limited (*see also* Ketch Placers)—1939, 106; 1941, 87; 1942, 86
 Ketch Placers, 53° 121° S.W. (*see also* Ketch Limited)—1937, C 36; 1938, C 51; 1939, 109; 1945, 125; 1946, 197; 1949, 241; 1950, 198; 1951, 203; 1952, 237; 1953, 175; Bull. 26, 1948, 59
 Ketcheson, H. C. 1952, 309
 Kettle River, 49° 118° S.W.—1937, D 31; 1938, D 17, 36; 1939, 76; 1940, 62
 placer—Bull. 1, 1933, 41; Bull. 28, 1950, 36
 Kettle River, North Fork, 49° 118° S.E. (*see also* Granby River)—1939, 77; 1940, 62; 1953, 109
 Kettle Valley, 49° 118° S.E. 1938, A 34
 Kettle Valley Gold Mines Limited (*see also* Dawson) 1937, A 40, F 35
 Key, Spruce Creek, 59° 133° N.E. 1939, 102
 Key, Windermere, 50° 116° S.E. 1938, E 28
 Key City, 48° 123° N.W.—1897, 567; 1900, 995; 1902, 238, 251, 254; 1916, 312; 1924, 252
 Keyes, C. C. 1946, 157; 1947, 168
 Keyes Construction Company 1945, 84, 88
 Keys, W. T. 1945, 67
 Keyser Fraction, 49° 117° N.E.—1952, 177; 1953, 140
 Keystone, Erie Creek, 49° 117° S.E.—1937, A 39, E 47; 1938, A 36; 1939, 39, 84; 1940, 69; 1941, 26, 68; 1942, 27, 64; Bull. 1, 1932, 99
 Keystone, Retallack, 50° 117° S.E. (*see also* Keystone Charleston) 1946, 159; 1947, 168
 Keystone Charleston, 50° 117° S.E. (*see also* Keystone, Retallack) 1950, 141
 Keystone Coal Company Limited (*see also* Fleming Coal Co. Ltd. and Inland Coal and Coke Co. Ltd., 1874-1936 Index)—1923, 162; 1924, 338; 1925, 404; 1926, 55, 406; 1927, 441; 1930, 43; Bull. 14, 1941, 16
 keystone drilling—*see* placer
 Keystone Fraction, 49° 116° N.W. 1951, 159
 Keystone (Mineral) Mountain, 49° 117° S.E.—1938, E 40; 1939, 84; 1940, 69; 1942, 64; 1943, 65; 1944, 62; Bull. 20, 1948, Pt. II, 12
 Khee Khan Creek—*see* Kee Khan Creek
 Khutze Inlet, 53° 128° S.W.—1939, 68; 1940, 53; 1941, 55
 Khutze Rapids, 53° 128° S.W. 1940, 45
 Kiakho (Fish Lake) Creek, 49° 115° S.W., placer—Bull. 1, 1933, 43; Bull. 28, 1950, 33, 34
 Kicking Horse, 51° 116° S.E. (*see also* Monarch)—1937, E 53; 1940, 25, 83; 1941, 76; 1942, 74; 1943, 75; 1944, 40, 42, 74; 1945, 43, 111; 1946, 35, 173; 1947, 177; 1948, 152; 1949, 205; 1950, 157; 1951, 39, 191; 1952, 43, 204
 electrical installations 1952, 337
 Kicking Horse River, 51° 116° S.E. 1946, 173
 Kidd, Anne 1939, 35
 Kidd, Desmond F.—1944, 61; 1945, 64, 71; 1946, 175; 1947, 102; 1948, 66, 70; 1949, 73, 208; 1950, 159; 1951, 132, 134, 193; 1952, 138, 141; 1953, 108, 111
 Kidprice Lake, 53° 127° N.E.—1951, 118; 1952, 97
 Kilburn, G. H. 1938, F 11
 Kildare Gulch, 55° 124° N.W., placer—1938, C 14; Bull. 28, 1950, 43
 Kildonan, 49° 125° S.E.—1918, 258; 1928, 367, 368, 369
 Kilgard, 49° 122° S.E., brick and clay—1937, F 37; 1938, F 70; 1940, 97; 1941, 92; 1942, 90; 1943, 85; 1944, 81; 1945, 130; 1946, 204; 1947, 205, 207; 1948, 183; 1949, 250; 1950, 219; 1951, 216; 1952, 250; 1953, 189; Bull. 30, 1952, 8, 19, 22, 23, 25
 Kilgard Fireclay Company Bull. 30, 1952, 8
 Kilyul Lake—*see* White Lake
 Killam, Mr. Bull. 3, 1940, 24
 Killam Creek, 53° 122° S.W., placer—Bull. 3, 1940, 23, 24
 Killam gravel mine, 53° 122° S.W.—Bull. 3, 1940, 24
 Killas, J. N. 1938, F 38; 1940, 57
 Kilo, 49° 117° N.E.—1938, A 35, E 3, 5; 1939, 40, 79; 1946, 168
 Kim, 49° 125° S.W. 1946, 188
 Kim Fractional, 49° 125° S.W. 1946, 188
 Kimball, Mr. Bull. 34, 1954, 48
 Kimball Creek, 52° 121° N.E. Bull. 34, 1954, 14
 placer—Bull. 26, 1948, 15; Bull. 28, 1950, 21
 Kimber, H. F. 1952, 179
 Kimberley, G. C., Mining Recorder, 1949—
 Kimberley, 49° 115° N.W.—1945, 109; 1946, 169; 1947, 174; 1948, 150; 1949, 194; 1950, 152; 1951, 182; 1952, 196; 1953, 148
 bricks Bull. 30, 1952, 8
 fertilizer plant 1950, 11
 Kimsquit No. 3, 52° 126° S.W. 1938, B 39
 Kinbasket Lake, 51° 118° N.E.—1948, 153; 1949, 208; 1950, 158; 1951, 192
 Kinder, E. H.—1937, E 3; 1938, A 37; 1948, 139; 1949, 180; 1950, 112; 1951, 129
 Kinder, H. B. 1937, E 3
 Kindie, E. D., Geological Survey, Canada—1937, A 7; 1939, A 8; 1943, 58; 1951, 60; Bull. 25, 1948, 13
 report on Zymoetz 1938, B 14
 King, Mr., Cherry Creek 1939, 35
 King, Mr., Hyland Basin 1940, 55
 King, C. 1938, D 37
 King, H. B.—1939, 106; 1940, 93; 1941, 88; 1942, 87
 King, J. D. 1938, E 35
 King, R. B. 1945, 100; 1946, 148; 1947, 173
 Inspector of Mines, 1948—
 reports by—1948, 153, 156-158; 1949, 216-218, 224, 247-250, 256, 257, 262, 263; 1950, 167-169, 178, 203, 218, 228; 1951, 194-198, 214-216, 220-222, 224-227; 1952, 206-210, 214, 249-251, 259-262; 1953, 157-170, 186-197
 King, Cadwallader Creek, 50° 122° N.W.—1939, 73; 1940, 58; 1942, 56; 1945, 85
 King, Osoyoos, 49° 119° S.E. 1940, 24
 King, Telkwa, 54° 127° N.E. 1940, 74
 King, Zincton, 50° 117° S.E. 1950, 143
 King (Lorrette) Creek, 55° 122° N.E.—1946, 248; 1947, 266, 1948, 241
 King Fraction, Glen Mountain, 55° 127° S.W. 1950, 87
 King Fraction, Sheep Creek, 49° 117° S.E.—Bull. 31, 1953, 75
 King George, 48° 123° S.W. 1948, 163, 170
 King Gething coal mine, 55° 122° N.E.—1940, 127; 1942, 122; 1943, 121; 1944, 128; 1945, 172; 1946, 216, 218, 248; 1947, 266; 1948,

- King Gething coal mine—*continued*
 241: 1949, 309; 1950, 275; 1951, 290; 1952, 321; 1953, 258; Bull. 14, 1941, 10, 19
 No. 3 mine, 55° 122° N.E. 1952, 321
- King Island, 52° 127° S.W. 1953, 165
 medicinal clay 1951, 216
- King Midas, Sakinaw Lake, 49° 123° N.W.—1937, F 28, 31
- King Midas, Zeballos River, 50° 126° S.W.—1940, 27; Bull. 27, 1950, 15, 115; Zeballos Bull., 1938, 23
- King Midas Mining Company Limited, Zeballos 1938, F 53; Bull. 27, 1950, 115
- King Mountain, 58° 128° S.W. Bull. 2, 1940, 1
- King No. 1, Sheep Creek, 49° 117° S.E.—Bull. 31, 1953, 75
- King No. 3, Sheep Creek, 49° 117° S.E.—Bull. 31, 1953, 75
- King Passage, 49° 126° N.E.—1949, 219; 1951, 197; 1952, 210
- King Salmon Lake, 58° 133° N.W. 1950, 75
- King Solomon, McQuillan Creek, 49° 124° S.W. (*see also* Havilah Gold Mines Limited) 1944, 154
- King Solomon, Sitkum Creek, 49° 117° N.E. 1939, 39, 81
- King Solomon, Woodbury Creek, 49° 116° N.W. 1947, 168
- King Solomon Basin, Alberni, 49° 124° S.W. 1944, 147
- King William, 50° 120° S.E. 1939, 76; 1941, 59
- Kingfisher, 50° 127° S.E. 1952, 228
- Kingsgate, 49° 116° S.E. 1948, 150
- Kinhincki, W. 1952, 175; 1953, 139
- Kinman, E. L. Bull. 10, Rev. 1943, 71
- Kinney, M. D. 1938, D 27, 31
- Kinskuch Lake, 55° 129° N.E.—1938, B 3; 1939, 67
- Kinvig, H. 1938, F 56; Bull. 27, 1950, 83
- Kinvig, Thomas 1947, 207
- Kirby (Jr.), A.—1949, 74; 1950, 76; 1951, 75; 1952, 76
- Kirby, Luke 1949, 129
- Kirby, R. 1946, 97
- Kirby Bar, 49° 119° S.E. 1938, D 31
- Kirbyville (Smith, Gaffney) Creek, 51° 118° N.W., placer 1950, 203; Bull. 28, 1950, 53
- Kirk, G. 1937, E 56
- Kirk, R. L. 1952, 43
- Kirk Brothers 1950, 210
- Kirkham, A.—1947, 251, 1948, 219; 1949, 293; 1950, 258
- Kirkpatrick, H.—1947, 250; 1948, 218; 1949, 292; 1950, 258; 1951, 186; 1952, 303; 1953, 241
- Kirkwood, T. J. 1945, 43, 61; 1946, 35, 60
- Kisameet Bay, 51° 127° N.W. 1951, 216
- Kissam, W. A.—1939, 74; 1940, 61; 1941, 59; 1944, 58; 1945, 93
- Kissick, Lloyd 1940, 61
- Kitchen, John 1937, D 32
- Kitchener, 53° 121° N.W.—1945, 127; Bull. 1, 1932, 63
- Kitimat, 54° 128° S.W.—1949, 80; Bull. 9, 1940, 93
- Kitsalas Mountain, 54° 128° N.E. 1937, C 7
- Kitsalas Mountain Copper Co. 1939, 68
- Kitsault River, 55° 129° S.E.—1947, 92; 1948, 71; 1949, 75; 1950, 79; 1951, 78
- Kitsault River Mining and Development Company Limited 1951, 86
- Kitsault Valley, Upper, 55° 129° N.E. and N.W., report by J. M. Black 1951, 76
- Kitsol No. 1, 55° 129° N.W. 1948, 71
- Kitsumkalum (Kitsumgallum) Lake, 54° 128° N.W.—1950, 80; Bull. 9, 1940, 94; Bull. 10, Rev. 1943, 58
- Klauer, A. A. 1938, G 36
- Klawala Creek, 49° 117° N.E. 1949, 185
- Klawli River, 55° 124° S.W., placer—Bull. 28, 1950, 43, 45
- Kleanza, 54° 128° N.E. Bull. 1, 1932, 55
- Kleanza (Gold) Creek, 54° 128° N.E.—1938, B 12; Bull. 9, 1940, 93
 placer—1950, 197; Bull. 1, 1933, 34; Bull. 28, 1950, 43
- Kleanza Mountain, 54° 128° N.E. (not O.K. Mountain)—1937, C 12; 1938, B 12; 1939, 68; 1940, 54; 1946, 85; Bull. 10, Rev. 1943, 58
- Klee, John (not Clee)—1939, 101; 1940, 87; 1941, 82
- Kleena Kleene, 51° 124° N.W. 1938, F 29
- Klehini River, 59° 136° S.E.—Bull. 25, 1948, 11, 15, 16, 28, 59
 placer—Bull. 1, 1933, 30; Bull. 25, 1948, 39; Bull. 28, 1950, 17
- Klein, Fred 1937, F 28; 1950, 170
- Klein, F. and W. 1937, F 31
- Kleindale, 49° 123° N.W. 1937, F 28
- Kleman, J. S.—1940, 23; 1941, 25, 62; 1942, 26, 59; 1945, 43; 1947, 173; 1948, 148; 1951, 41, 134; 1952, 139; 1953, 43, 108, 109, 110
- Kleman, S. J.—1941, 25, 62; 1942, 26, 59; 1945, 43
- Kleman & Twombly 1951, 41
- Klesilkwa River, 49° 121° S.E. 1938, F 29
- Kline, D. M. 1951, 170; 1952, 174; 1953, 139
- Kline, E. 1951, 43, 178
- Kline, R. H.—1938, A 35, E 36; 1939, 38; 1940, 65
- Klinosky, J. 1937, A 36, D 31
- Kloman, Joe 1939, 40; 1940, 27, 63; 1950, 118
- Klondike Fraction, 59° 129° S.W. 1947, 72
- Klondyke, 49° 119° S.E. 1941, 25
- Kloutchlimm Creek—*see* Ingersoll River
- Knaebel, J. B.—1938, C 47; 1939, 71; 1940, 57; Bull. 34, 1954, 75
- Knapp No. 1063, 59° 133° N.W.—1946, 194; 1949, 237
- Knauss Creek, 54° 128° N.E.—1949, 94; 1950, 81; 1951, 108; 1952, 85
- Kniert, Kenneth—1947, 261; 1948, 229; 1949, 304; 1950, 269; 1951, 283; 1952, 318; 1953, 253
- Knight, H. W.—1949, 179; 1950, 133; 1951, 156; 1952, 162, 205; 1953, 129, 157, 163
- Knight, P. F.—1939, 87; 1941, 70; 1942, 65; 1946, 179; Bull. 27, 1950, 90
- Knight Inlet, 50° 126° N.W.—1874, 36; 1898, 1145, 1146; 1899, 807, 808; 1901, 1103, 1104; 1902, 236; 1903, 205; 1904, 248; 1919, 211; 1920, 225; 1925, 281; 1926, 309; 1928, 380; 1929, 386; 1930, 304
- Knighton, H. 1946, 206; 1947, 219; 1948, 190
- Knob Hill, 49° 119° N.E.—Bull. 10, 1941, 80; Bull. 10, Rev. 1943, 119
- Knopf, A. Bull. 31, 1953, 33, 78
- Knott, A. 1940, 27
- Knowles, A. C. Bull. 4, 1940, 59
- Knowles, J. 1949, 297; 1950, 261; 1951, 275
- Knowlton, W. F., Mining Recorder, 1937–46
- Knox, J. 1945, 65
- Knox, John P. 1946, 136

- Knutsen, Sam—Zeballos Bull., 1938, 17; Bull. 27, 1950, 90, 102, 118
- Knutsford, 50° 120° N.E., gypsite..... 1947, 214
molybdenum Bull. 9, 1940, 82
- Knutsford Gravel Pit, 50° 120° N.E..... 1946, 209
- Knutson, Mr. 1940, 28
- Knutson, Gottfrid Bull. 10, Rev. 1943, 57
- Knutson, Lewis 1938, D 5
- Koeye Limestone Co. Ltd., Namu—1944, 82; 1945, 131; 1946, 205; 1947, 218; 1948, 189; 1949, 256; 1950, 224
- Koeye River, 51° 127° N.W., limestone — 1937, F 38; 1938, F 71; 1939, 112; 1940, 98; 1941, 93; 1942, 91; 1943, 86; 1944, 82; 1945, 131; 1946, 205; 1947, 218; 1948, 189; 1949, 256
- Kohanowski, N. N. 1952, 91
- Kohar, Stephen 1937, E 54; 1953, 113
- Koh-i-noor, 49° 119° S.W. 1940, 24
- Kohlman, T. J. 1941, 25
- Kokanee Chief, 49° 117° N.E.—1940, 80; 1945, 103
- Kokanee Creek, 49° 117° N.E.—1949, 163; 1950, 120
- Kokanee Glacier Park, 49° 116° N.W.—1949, 183; 1950, 137; 1951, 163; 1952, 170; 1953, 134
- Kokomo Fraction, 49° 119° S.E. 1949, 139
- Kokshittle Arm, 50° 127° S.E., pyrophyllite—1947, 223
- Koksilah River, 48° 123° N.W., shale—1947, 206; 1952, 214; Bull. 30, 1952, 14
- Kolinsky family 1938, D 37
- Kong Fu Creek—*see* Kwong Foo Creek
- Konkin, Alex. 1940, 27
- Kontiki, 49° 117° S.E. 1952, 150
- Kontiki Lead & Zinc Mines Limited — 1951, 142; 1952, 150
- Kootenay—*see* East Kootenay, North Kootenay Lake, South Kootenay Lake
- Kootenay Base Metals Limited, Kootenay King 1951, 186; 1952, 198; 1953, 150
electrical installations at mill 1951, 318
- Kootenay Belle, 49° 117° S.E. — 1937, A 39, 41, E 47; 1938, E 3, 39; 1939, 39, 83; 1940, 26, 68; 1941, 26, 66; 1942, 27, 63; 1943, 71; 1944, 62; 1945, 101; 1946, 35, 145; 1947, 163; 1948, 134; 1949, 168; 1950, 124; Bull. 31, 1953
dividends—*see* Statistical Tables each year
scheelite—Bull. 10, 1941, 93; Bull. 10, Rev. 1943, 155
- Kootenay Belle Gold Mines Limited—1937, E 47; 1938, A 36, 39, E 39; 1939, 39, 83; 1940, 26, 68; 1941, 66, 67; 1942, 27, 63; 1944, 40, 62; 1945, 101, 104; Bull. 31, 1953
- Altoona—1950, 145; 1951, 42, 170; 1952, 175; Bull. 29, 1952, 67, 85
- Elkhorn—1950, 146; 1951, 172; Bull. 29, 1952, 85
- Monitor 1952, 173; Bull. 29, 1952, 85, 92
- Payne 1951, 174; Bull. 29, 1952, 85, 98
- Rambler 1951, 168
- Richmond Eureka—1950, 144; 1951, 43, 169; 1952, 174; Bull. 29, 1952, 85, 102
- Ruth Hope—1951, 43, 169; Bull. 29, 1952, 85, 103
- Whitewater—1947, 168; 1948, 142; 1949, 185; 1950, 140; 1951, 166; 1952, 172; 1953, 138; Bull. 22, 1945, 18
- Kootenay Belle Syndicate Bull. 31, 1953, 67
- Kootenay Central Mines Limited, Midnight and I.X.L.—1948, 129; 1949, 156; 1950, 118; 1951, 134; 1952, 142
- Spokane 1949, 175; 1950, 131
- Kootenay Chief, 49° 116° N.W.—1949, 177; 1950, 132
- Kootenay Exploration Limited, Kinbasket Lake 1948, 153; 1949, 208; 1951, 192
- Kootenay Florence, 49° 116° N.W. (*see also* Florence, Ainsworth)—1942, 71; 1943, 45, 70; 1944, 40, 42, 68; 1946, 35, 150; 1947, 167; 1948, 138; 1949, 178; 1950, 133; 1951, 39, 156; 1952, 42, 163; 1953, 45, 131
electrical installations—1946, 291; 1948, 252; 1951, 313
mill—*see under* mills and concentrators
- Kootenay Florence Mining Company Limited 1951, 156
- Kootenay Hard Rock Mining and Development Co. 1949, 163
- Kootenay King, 49° 115° N.W.—1951, 186; 1952, 42, 198; 1953, 45, 150
electrical installations 1952, 337; 1953, 275
- Kootenay King Mining Company Limited—1951, 186
- Kootenay Lake, North, 49° 116° N.W. — 1937, E 53; 1948, 138; 1949, 176; 1950, 132; 1951, 143; 1952, 154; 1953, 121
- Kootenay Lake, South, 49° 116° S.W.—1945, 100; 1947, 166; 1948, 137; 1949, 175; 1950, 131; 1951, 143; 1952, 154; 1953, 120
- Kootenay Mining and Leasing Syndicate, Berlin and Alice L 1939, 77
- Kootenay Mining and Smelting Company, Bluebell 1949, 177
- Kootenay Mining Service Ltd.—1952, 169; 1953, 133
- Kootenay Ore Hill Gold Mines Limited, Kootenay Ore Hill—1937, A 39, 41, E 47; 1938, A 36, E 39
- Kootenay Park, 51° 116° S.E., nepheline syenite Bull. 30, 1952, 37
- Kootenay Pass, 49° 117° N.E. 1938, E 13
- Kootenay River, near Canal Flats, 50° 115° S.W., gypsum—1949, 255; 1953, 191; Bull. 35, 1954, 53, 55, 63
- Kootenay Star, Blaylock, 50° 117° S.E., Lot 2836 1907, 218
- Kootenay Star, Stenson (Jackson) Creek, 50° 117° S.E., Lot 1168 (*see also* Jackson Mines Limited)—1893, 1055; 1896, Bull. 3, 63; 1897, 572; 1898, 1083; 1923, 226
- Korea Fraction, 49° 116° N.W. 1952, 159
- Kostek, Gregory 1951, 232
- Kovich and associates 1937, G 29
- Kraft, A. 1950, 121, 124; 1952, 142
- Krall, John—1949, 290; 1950, 270; 1951, 284; 1952, 315; 1953, 251
- Krall, Thomas—1948, 231; 1949, 307; 1950, 271; 1951, 286; 1952, 314; 1953, 249
- Krao, 49° 116° N.W.—1937, E 53; 1939, 37, 96; 1946, 35, 151; 1952, 163; 1953, 130
- Krao Mines Limited (*see also* Krao)—1937, A 37, E 53; 1939, 37
- Krause, Arthur Bull. 25, 1948, 11
- Krause, E. 1948, 175; 1949, 234
- Krenke, R. A. 1951, 125; 1952, 114
- Kril, J. 1948, 193
- Krpan, P. 1937, A 39, E 48
- Kruger Mountain, 49° 119° S.E.—Bull. 4, 1940, 52
nepheline syenite 1947, 211

Krumbeigel, E.—1937, B 45; 1938, B 30; 1945, 124; 1946, 195

Kuchan, G. 1938, C 27

Kuhnke, F. 1939, 41; 1940, 28; 1941, 28

Kulcar, Michael 1949, 283

Kumhila Exploration Co. Ltd., Devlin Bench
..... 1952, 236

Moyie River 1953, 178

Perry Creek 1953, 178

Williams Creek 1953, 175

Kumle, D. P. 1952, 236

Kuoczek, Mr. 1940, 27

Kuper Island, 48° 123° N.W., limestone—1947, 219; Bull. 23, 1947, 109

Kurtzhals, A. 1939, 88

Kusawak Lake, 59° 136° N.W.—Bull. 25, 1948, 10, 14, 15, 17, 28

Kusawak Mountain, 59° 136° N.W.—Bull. 25, 1948, 16, 26, 29, 34

Kusnir, Paul—1950, 255, 268; 1951, 286; 1952, 315; 1953, 250

Kvist, Gustav—1937, E 48; 1938, E 40; 1952, 140

Kuz, John 1945, 103; 1948, 140

Kvale, E. 1947, 102

Kwanika Creek, 55° 125° S.E. 1953, 94
placer—1947, 191; 1948, 174; 1949, 240; 1951, 202; Bull. 28, 1950, 43

Kwatini Creek, 59° 136° N.W.—Bull. 25, 1948, 10, 15, 27, 35, 59

Kwatna Peninsula, 52° 127° S.W. 1953, 165

Kwoczek, A. L. 1941, 42; 1942, 31

Kwoiek Creek, 50° 121° S.W. (incorrectly Quoieek), antimony—1899, 577; 1915, 253; 1916, 264; 1925, 179; 1929, 236

Kwong Foo Creek, 53° 121° S.W. (incorrectly Kong Fu), placer—1941, 88; 1942, 87; 1945, 125; 1951, 203; 1952, 237; 1953, 175; Bull. 28, 1950, 22, 26

kyanite—1947, 215; 1952, 258; Bull. 30, 1952, 36

Kyawats Creek, 49° 117° N.E.—1951, 163; 1952, 172

Kylling, L. 1939, 59; 1940, 45; 1941, 24, 41

Kyuquot, 50° 127° S.E. pyrophyllite—Bull. 30, 1952, 36, 38

Kyuquot Sound, 50° 127° S.E.—1946, 177; 1947, 180

L

L.A.P. Mining Company Limited (*see also* Wayside)—1945, 112; 1946, 113; 1947, 135; 1948, 106; 1949, 106; 1950, 109; 1951, 123; 1952, 113
electrical installations 1948, 250

L.B.B. Partnership, Bluebird, Rossland—1952, 142

L.H., Malakwa, 50° 118° N.W.—Bull. 9, 1940, 67

L.H., Silvertown, 49° 117° N.E.—1939, 38, 79; 1945, 105

L.H. Creek, 49° 117° N.E. (correctly Vevey Creek) 1939, 79; 1945, 105

L.H. Syndicate, Silvertown 1939, 38

L.L. & H., 56° 129° S.W.—1910, 77; 1911, 75; 1920, 57; 1921, 66; 1928, 93, 103; 1929, 97; 1931, 43; 1932, 59; 1933, 53; 1934, B 23; 1941, 54

L.M., 50° 126° S.W.—Zeballos Bull., 1938, 23

L.T. (Bondholder), 49° 117° N.E.—1937, A 38, E 50; 1938, A 37; 1941, 75; 1942, 27, 73; 1947, 173; 1951, 177; 1952, 180

L. T. Fairey and Company (*see also* Fairey & Company Limited) 1947, 220

laboratories of the Mines Department—*see* Analytical and Assay Branch

labour, labour and employment in coal mines
—*see under* Coal-mining section each year

men employed in collieries—*see under* Coal-mining section each year

mines employing an average of ten or more men—*see* Statistical Tables each year

number employed in mining industry—*see* Statistical Tables each year

La Brant Creek, 56° 130° S.E. 1953, 83

Labrie, C. C. 1951, 166

Lade, James A. 1939, 78

Lade, Vincent Zeballos Bull., 1938, 23

Ladner, 49° 123° S.E., gravel—1951, 227; 1952, 262

Ladner Creek, 49° 121° N.E., placer—Bull. 1, 1933, 42; Bull. 28, 1933, 42

Lady of the Lake, 49° 116° N.W.—1937, A 37, E 51

Ladybird, 56° 130° S.E. 1946, 62; 1947, 83

Ladysmith, 48° 123° N.W., clay deposits—Bull. 30, 1952, 13, 14

Ladysmith Smelting Corporation, Willow Grouse 1948, 163

Lafe, 54° 126° N.E. 1942, A 32

LaFontaine, 53° 121° S.W. (*see also* Eleven of England)—1903, 57; 1904, 37, 43; 1905, 52; 1906, 39; 1907, 39; 1918, 129; 1921, 113; 1922, 121; 1923, 122; 1930, 165; 1935, C 12

La Forme Creek, 51° 118° S.E.—1949, 208; 1950, 159; 1951, 193; 1952, 205; 1953, 157

Lahay, Francis 1941, 89

Lahay, J. 1948, 175

La Haye, Leo 1950, 200

Laib, Karl K.—1937, A 39, E 17; 1938, A 36, E 42; 1939, 39, 85; 1940, 26, 70; 1941, 27, 69; 1948, 137; 1949, 175; 1950, 131; 1951, 41, 143; 1952, 154; 1953, 46, 120

Laib, R. M.—1937, A 39, E 17; 1938, A 36, E 42; 1939, 39, 85; 1940, 26, 70; 1941, 27, 69

Laidman, W. F. 1947, 157

Laird, Robert 1937, G 24

Lake (C. H.) and McDonald (Neil)—1937, B 41; 1938, B 25

Lake, 49° 124° N.W.—1951, 196; 1952, 40, 218; 1953, 43, 162

Lake Creek, 53° 121° S.W., placer—1941, 88; 1942, 87

Lake Expanse Gold Mines Ltd., Beaver—1950, 80
Boy Scout 1949, 196; 1950, 155

Lake House, 58° 130° S.E. Bull. 19, 1944, 7

Lake Kathryn Glacier, 54° 127° N.E. 1950, 100

Lake Road Colliery, 49° 123° S.W.—1941, 96, 115; 1942, 94, 96, 113; 1943, 89, 109; 1944, 86, 116; 1945, 137, 156; 1946, 216, 218, 235

Lake Shore, McDame Lake, 59° 129° S.E. 1947, 72

Lake Shore, Moyie Lake, 49° 115° S.W. 1937, E 52

Lake Surprise Mine Limited, Dome Mountain 1951, 42, 113

Lake View—*see also* Lakeview

Lake View, Ainsworth, 49° 116° N.W.—1953, 131

Lake View, Atlin, 59° 133° N.E. 1902, 39

Lakes, Arthur—1937, E 51; 1941, 74; 1942, 72; 1943, 80; 1952, 146; 1953, 41; Bull. 31, 1953, 68

Lakes, Harold—1937, E 46; 1938, E 38, 43; 1941, 80; 1942, 80; 1945, 99; 1946, 136; 1947, 163; 1950, 126; 1951, 140; 1952, 147; Bull. 10, Rev. 1943, 135

- Lakeshore, Ainsworth, 49° 116° N.W.—1950, 135; 1953, 132
- Lakeshore, Upper Arrow Lake, 50° 117° N.W. 1951, 178; 1952, 181
- Lakeside, Greenwood, 49° 118° S.W.—1941, 25
- Lakeside, Jewel Lake, 49° 118° S.W.—1939, 36; 1940, 24, 63; 1941, 25
- Lakeside Clay Products Bull. 30, 1952, 8, 12
- Lakeview—*see also* Lake View
- Lakeview, Mount Olie, 51° 120° S.E.—Bull. 1, 1932, 68
- Lakeview, Osoyoos, 49° 119° S.E. (*see also* Dividend)—Bull. 1, 1932, 88; Bull. 20, 1945, Pt. III, 18
- Lakeview, Sanca, 49° 116° S.W.—1937, A 39, E 53; 1947, 166; 1948, 137; 1949, 175; 1952, 43, 154; 1953, 46, 120
- Lakeview, Slocan City, 49° 117° N.E.—1937, A 38, E 3; 1938, A 37, E 42; 1939, 40
- Lakeview, Star Mountain, 59° 133° N.E.—1918, 95; 1924, 80
- Lakeview, Telkwa, 54° 126° N.W.—1951, 41, 113; 1952, 94
- Lakeview, West Taku Arm, 59° 134° S.E., Lot 241—1933, 74
- Lakeview Mines Ltd., Bear River—1937, B 16
- Lakeview Mining Syndicate, Slocan City—1937, A 38
- Lakeview Nos. 1-3, Bear River, 56° 129° S.W. 1937, B 16
- Lalonde, E.—1946, 137; 1947, 158
- Lam, 53° 127° S.E.—1945, 71, 72
- Lamac, 49° 116° N.W.—1952, 156
- Lamarque, E. C. W.—Bull. 12, 1941, 5
- La Marr, 54° 126° N.W.—1941, 44
- La Marr Gold Mines Limited, Driftwood Creek—1939, 70; 1940, 55; 1946, 87
- Lamb, J. W.—Bull. 8, 1940, 21; Bull. 13, 1941, 31
- Lamb, John—1951, 171
- Lamb, R. B.—1939, 82; 1940, 67; 1951, 186
- Lamb, 55° 129° N.W.—1948, 71
- Lambert Potteries—1947, 207; Bull. 30, 1952, 9
- Lambly, Chas. A. R.—1937, E 53
- Lamil Nos. 1-4, 50° 127° S.E.—1947, 180
- Lammers, W. A.—1945, 72
- Lancashire, 49° 118° S.W.—1949, 149
- Lancaster, George Herbert—1948, 216
- "Land Act"—*see in* Synopses of Mining Laws
- Landon, Clifford V.—1949, 243; 1950, 200; 1951, 205; 1952, 238; 1953, 176
- Lands, Mr.—Bull. 5, 1940, 68
- Landyga, M.—1945, 125
- Lane, Mr.—Bull. 27, 1950, 97
- Lane, Thomas—1949, 179; 1950, 134, 135; 1951, 39; 1952, 156, 163, 165
- Lane, W. E.—1937, A 37, E 51; 1946, 35, 151; 1948, 139; 1949, 180; 1950, 134; 1951, 155
- Lane, W. G.—1953, 84
- Lane, W. S.—1941, 70
- Lanes Creek, 50° 120° N.E., placer—Bull. 28, 1950, 38, 39
- Lang, A. H., Geological Survey, Canada—1938, A 7; 1939, 8; 1940, 7
- Lang, Ernest F.—1937, C 35; 1938, C 50; 1939, 109; 1940, 95; 1941, 90; 1942, 88; 1945, 127; 1949, 243; 1953, 176
- Lang (Wolffsohn) Bay, 49° 124° N.E.—1949, 218
- Lang Creek, 49° 124° N.E.—1949, 218
- Langara, 51° 124° S.E.—1937, F 34; 1938, F 67
- Langdon, 50° 122° N.W.—1947, 133
- Langdon Ledge, 48° 122° N.W., limestone—Bull. 23, 1947, 42
- Langevin, D.—1953, 178
- Langford, K. K.—1939, 106; 1940, 93; 1941, 88; 1942, 87; 1945, 125; 1946, 197; 1947, 192; 1948, 175; 1949, 241; 1950, 199; 1951, 204; 1952, 237
- Langford Mines Ltd. (*see also* Langford Placer Mines, Ltd.)—1940, 93; 1941, 88; 1942, 87; 1953, 175
- Langford Placer Mines Ltd. (renamed Langford Mines Ltd.)—1939, 106
- Langford Placers, 53° 121° S.W. (*see also* Langford Placer Mines Ltd. and Langford Mines Ltd.)—1944, 77
- Langille, E. G.—1944, 53; 1946, 66, 74; 1947, 76; 1952, 112
- Langley, A.—1939, 100
- Langley, A. G.—1945, 62
- report as Resident Engineer, "Snowflake and Waverley Tangier Mineral Properties"—1928, 7
- Langley, 49° 122° S.W., sand and gravel—1951, 225; 1952, 261
- Langton Creek, 59° 136° N.W.—Bull. 25, 1948, 13
- Lansdowne Creek, 50° 115° S.W.—Bull. 35, 1954, 51
- Lansing, E. C.—1938, E 44
- lanthanum, Lempriere—1952, 117
- Lantzville Colliery, 49° 124° S.E. (*see also* Lila coal mine)—1937, G 5, 27; 1938, G 4, 31; 1939, 135; 1940, 122; 1941, 115
- analyses of coal—Bull. 14, 1941, 18
- La Pierre, H.—1951, 224; 1952, 261; 1953, 195
- Larbalestier, Phillip D.—1951, 260; 1952, 299
- Larchwood, 49° 115° N.W.—1939, 97
- Larcom Island, 55° 129° S.W.—1947, 96
- Lardeau area, 50° 117°—1937, E 56; 1938, E 11, 22, 44; 1939, 78, 94, 111; 1940, 64, 79; 1941, 62; 1943, 73; 1947, 173; 1948, 149; 1949, 192
- North Lardeau—1950, 150; 1951, 178; 1952, 182; 1953, 143
- South Lardeau 1950, 151; 1951, 179; 1952, 191; 1953, 146
- tungsten—1942, 79; 1943, 78; Bull. 10, Rev. 1943, 130
- molybdenum—Bull. 9, 1940, 83
- Lardeau Creek, 50° 117° N.W.—1952, 190; 1953, 146
- placer—1939, 111; Bull. 28, 1950, 53, 54
- Lardeau Lead & Zinc Mines Ltd, J.G.—1951, 180; 1952, 192; 1953, 146
- Lardeau Mining Division, amalgamated with Revelstoke—1949, 46
- lode gold—Bull. 20, 1948, Pt. II, 16
- placer—Bull. 28, 1950, 52
- production—*see* Statistical Tables each year
- Lardeau River, 50° 116° S.W., placer—Bull. 1, 1933, 46; Bull. 28, 1950, 52, 53, 54
- Larder, G. S. M.—1950, 203; 1952, 239
- Larkhall, 49° 117° S.E.—Bull. 31, 1953, 75
- Larner, Ralph—1946, 243; 1947, 261; 1948, 228; 1949, 304; 1950, 268; 1951, 282; 1952, 317; 1953, 252
- Larry, 49° 117° N.E.—1948, 149
- Larry Creek, 55° 122° N.E., coal—1946, 248; 1947, 266; 1948, 241; 1949, 308; 1950, 275
- Larsen, Eric—1940, 23, 24, 77; 1941, 26, 74; 1949, 209; 1950, 159; 1951, 125; 1952, 114; 1953, 103
- Larsen, Frank—1947, 102, 106

- Larsen, H. 1942, 31
 Larsen, Harms, and associates—1947, 192; 1948, 173, 175; 1949, 234
 Larsen, J. 1951, 95
 Larsen, John (Jack) Bull. 34, 1954, 51, 85, 87
 Larsen, Lewis P.—1947, 165; 1948, 135; 1950, 129; 1951, 142; 1952, 153; 1953, 119
 Larsen, O. 1940, 26
 Larsen, Ole 1939, 94
 Larsen, Victor 1940, 70; 1941, 43, 63
 Larsen Gulch, 53° 121° S.W., placer—1939, 107; 1940, 93; 1941, 88; 1942, 88; 1943, 82
 Larson, A. G. 1937, E 54; Bull. 22, 1945, 36
 Larson, G.—1938, A 37; 1939, 40, 96; 1940, 26, 81
 Lasqueti Island, 49° 124° S.E.—Bull. 20, 1947, Pt. IV, 17
 Lasqueti Island Mining Co. Ltd.—Bull. 1, 1932, 142
 Lassen, J. H. 1950, 138
 Last Chance, Alice Arm, 55° 129° N.W.—1951, 93
 Last Chance, Alberni, 49° 124° S.W., Lot 220g 1944, 148
 Last Chance, Boulder Mountain, 59° 133° N.E. 1937, B 40
 Last Chance, Boundary Falls, 49° 118° S.W. 1937, D 35; Bull. 1, 1932, 84
 Last Chance, Grouse Mountain, 54° 126° N.W. (see also D & N)—1937, C 11; 1938, B 39, C 49; 1939, 99
 Last Chance, Hudson Bay Mountain, 54° 127° N.E. 1941, 43
 Last Chance, Hurling Mountain, 49° 121° S.W. Bull. 9, 1940, 89
 Last Chance, King Island, 51° 127° N.W.—1953, 165
 Last Chance, McCulloch Creek, 51° 118° N.E., Lot 2666—1889, 279; 1890, 263; 1896, 535; 1898, 1059; 1900, 985; 1902, 138, 139; 1937, E 44
 Last Chance, Sandon, 49° 117° N.E.—1951, 170; 1952, 174; 1953, 139
 Last Chance, Spruce Creek, 59° 133° N.W., Lot 863 1946, 194
 Last Chance, Three Forks, 50° 117° S.E., dividends—see Statistical Tables each year
 Last Chance, Wilson Creek, 59° 133° S.E.—1937, B 45
 Last Chance, Ymir, 49° 117° S.E.—1949, 165; 1950, 121; 1951, 136; 1952, 145; 1953, 115
 Last Chance, Zeballos, 50° 126° S.W.—Bull. 27, 1950, 90
 Last Chance Company, Snowshoe Creek—Bull. 34, 1954, 48
 Last Chance Creek, Deadman River, 51° 120° S.W., volcanic ash 1947, 223
 Last Chance Creek, Lightning Creek, 53° 121° S.W., placer—1945, 126; 1948, 177; 1949, 242; 1950, 200; 1951, 204; 1952, 238; Bull. 1, 1933, 37; Bull. 26, 1948, 10, 36; Bull. 28, 1950, 22, 27
 Last Chance Lake, 51° 121° S.W.—Bull. 4, 1940, 14
 Last Chance No. 1, Tahtsa River, 53° 127° N.E. 1945, 67
 Last Chance Placers, 53° 121° S.W.—1938, C 51; 1939, 106
 Last Dollar, 49° 124° S.W. 1944, 148
 Last Post, 50° 120° S.W. 1949, 120
 Lata, A. 1944, 60
 Latoria, F. 1950, 124
 Latour, B. A., Geological Survey, Canada—1947, 52; 1948, 50; 1950, 58
 Laughing Man Placer, 53° 121° S.W. 1947, 191
 Laura F, 49° 116° N.W. 1951, 161
 Laura M, 49° 116° N.W. 1950, 135; 1953, 131
 Laurentson gold-saving table 1940, 94
 Laurier, 49° 116° N.W. 1949, 180; 1951, 39
 Lauthers, J. T. 1953, 184
 La Vigne, G. 1953, 113
 Lavola Creek, 49° 116° S.E., placer—Bull. 28, 1950, 14, 15
 Law, Charles F. Bull. 6, 1940, 13
 Law, William, Estate 1938, D 40; 1939, 94
 Lawless (Half Mile) Creek, Quesnel River, 52° 121° N.W., placer—1941, 90; 1949, 243; 1950, 201; 1951, 205; 1952, 238; 1953, 176; Bull. 28, 1950, 49, 51
 Lawless (Bear) Creek, Tulameen River, 49° 120° N.W., placer—1949, 124; Bull. 28, 1950, 54, 55
 Lawless Creek Mining Company, Quesnel area 1950, 200; 1951, 205; 1952, 238; 1953, 176
 Lawlor, J. 1947, 102
 Law-Mac, 49° 117° S.E. 1939, 39
 Law-Mac Mines Limited 1939, 39, 84
 Lawrence, C. J. L. 1952, 141; 1953, 111
 Lawrence, J. A. Bull. 35, 1954, 11
 Lawrence, S. J.—1946, 237; 1947, 254; 1948, 221; 1949, 298; 1950, 262; 1951, 276; 1952, 307; 1953, 243
 Lawrence, W. R. 1947, 154
 Lawrence, 59° 136° N.E. Bull. 25, 1948, 55, 57
 Lawrie, A. E. 1939, 105; 1940, 90
 Lawson, W. E. Bull. 25, 1948, 11
 Lay, Douglas, Resident Engineer, 1925-41, field work 1940, 5
 report on Northeastern Mineral Survey District (No. 2) 1937, C 3; 1938, C 3
 Aiken Lake area Bull. 1, 1940
 Fraser River tertiary drainage history—Bull. 3, 1940; Bull. 11, 1941
 placer-mining in Northeastern Survey District (No. 2) Bull. 1, 1933, 33
 obituary notice 1941, 4
 Lazaruk, Stephen—1948, 230; 1949, 305; 1950, 270; 1951, 284; 1952, 313; 1953, 251
 Lazier, H. 1939, 95; 1940, 79
 Lazzareschi, A. T. 1952, 236
 Lea, C. W. (not C. H.)—1937, C 36; 1938, C 51; 1939, 105; 1940, 90; 1941, 85; 1942, 84
 Lea, (A.) Henry—1938, C 51; 1939, 105; 1940, 90; 1941, 85; 1942, 84; 1943, 81; 1947, 191
 lead, deposits—see tables, pp. 187 and 223
 import duties on 1949, 9
 prices—see Statistical Tables each year
 production—see Statistical Tables each year
 Lead Creek, 49° 117° S.E. 1952, 153
 Lead Empire, 53° 127° N.E. 1951, 118; 1952, 97
 Lead Empire Syndicate 1951, 118; 1952, 97
 Lead Hill Mining Company Limited, A and B 1950, 157
 Lead King, Greenwood, 49° 118° S.W. 1950, 118
 Lead King, Hazelton, 55° 127° S.E.—1950, 97; 1951, 109
 Lead Mountain (group), 56° 129° S.W. 1946, 80
 Lead Pick, 55° 127° S.W. 1952, 92
 Leader, 49° 116° N.E. 1950, 155
 Leadridge Mining Company Limited, Wagner 1949, 192
 Leadsil, 55° 127° S.E. 1951, 109
 Leadsmith (Noonday), 49° 117° N.E. 1951, 170

- Leadville, Hazelton, 55° 127° S.W. 1950, 87
 Leadville, Iron Mountain, 50° 120° S.W. (now
 Lucky Todd) 1951, 128
 Leahy, M.—1918, 157; 1919, 143; 1920, 128;
 1921, 161
 Leake, Mrs. M. V. 1945, 48
 Leard, Colin Lewis 1949, 269
 Lease No. 688, 59° 133° S.W. 1948, 173
 Leask, J. 1937, E 49
 Leask, T. 1949, 191; 1953, 141
 Leask, T. M. 1938, A 35
 LeClerc, Arthur 1941, 78
 Leduc River, 56° 130° S.W. 1953, 83
 Lee, A. A. 1946, 114; 1949, 256; 1950, 224
 Lee, E. 1937, C 16
 Lee, Jack T. 1940, 23, 42, 45, 76; 1941, 24, 41
 Lee, Robert—1938, A 34, D 37; 1939, 36; 1940,
 24, 63
 (Lee) Corning Creek, 51° 119° S.W. 1949, 134
 Leech, G. B., Geological Survey, Canada—1950,
 58; 1951, 60; 1952, 62; 1953, 67
 Mineralogical Branch, field work—1947, 49;
 1948, 48
 report on Shulaps Range Bull. 32, 1953
 Shulaps-Yalakom area 1947, 129
 Leech River, 48° 123° S.W., placer—Bull. 1, 1933,
 47; Bull. 28, 1950, 7, 15, 16
 Lefevre, H. J.—1942, 27, 81; Bull. 10, Rev. 1943,
 153
 Lefevre, H. W. 1952, 142; 1953, 112
 Lefevre, P. 1946, 145; 1947, 162; 1950, 124
 Lefevre, R. 1952, 142
 LeFrancois, J. O.—1944, 63; 1945, 62; 1946, 81,
 82; 1950, 78
 Leftover, 59° 133° S.W. (Lease No. 1280)—
 1948, 173; 1949, 239; 1950, 197
 Legal, 49° 117° N.E. 1938, E 9
 Legate Creek, 54° 124° N.E.—Bull. 10, Rev. 1943,
 59
 Leger Gold, 56° 126° N.E. 1947, 109
 Legg, R. E.—1948, 135; 1949, 168; 1951, 160;
 1952, 91, 166, 172, 203
 Lehigh Cement Works 1948, 136; 1950, 128
 Lehna, Earl N. 1953, 257
 Lehto, John 1939, 56; 1950, 78; 1951, 76
 Leitch Gold Mines Limited, Ample 1947, 136
 Goldway Mountain 1946, 89
 Highland-Bell 1946, 133; 1949, 139
 Pinebrayle 1946, 105
 Unuk River 1948, 66
 Le Jure, N. 1937, B 43
 Lela Lake, 51° 121° S.W., sodium—Bull. 4, 1940,
 18
 Lemieux, Paul 1953, 79
 Lemieux Creek, 51° 120° S.E. Bull. 9, 1940, 20
 Lemon, George Bull. 2, 1940, 24
 Lemon Creek, 49° 117° N.E.—1938, E 3; 1939,
 78; 1940, 64; 1941, 62; 1946, 168; 1947,
 173; 1948, 149; Bull. 20, 1948, Pt. II, 14
 placer 1938, E 45; Bull. 28, 1950, 14, 15
 report by R. J. Maconachie Bull. 7, 1940
 Lempriere, 52° 119° S.E. 1952, 115; 1953, 78
 Lena, 53° 127° S.E. 1945, 72
 Lendrum Creek, 49° 116° N.W.—1951, 161; 1952,
 169; 1953, 133
 Lennie, R. S. 1939, 95; 1940, 80; 1941, 75
 Lenora, 48° 123° N.W.—1939, 90; 1940, 74;
 1944, 67
 Leo Bedford's Hydraulic (see also Bedford,
 Leo) Bull. 26, 1948, 60
 Leonard, A. A. 1941, 120
 Leonard, L. D.—1937, G 32; 1938, G 34; 1940,
 96, 126; 1941, 91, 120; 1944, 80; 1945, 127;
 1946, 202
 Leonard, W. E. 1951, 177
 Leontowich, J. 1947, 109
 Leora, 49° 125° S.E. Bull. 1, 1932, 134
 Leos Creek, 52° 119° N.E. 1938, D 4
 Lepetich, P. G. 1947, 210
 Lepetich diatomite deposits, 52° 122° N.E.
 1947, 210
 Le Roi, Camp McKinney, 49° 119° S.E.—1898,
 1118; 1901, 1153, 1230; 1929, 259; 1930,
 221; 1933, 157; 1934, D 9
 Le Roi, Rossland, 49° 117° S.W.—1937, E 48;
 1938, E 41; 1939, 90; 1940, 75; 1941, 72;
 1942, 67; 1949, 157
 dividends—see Statistical Tables each year
 Le Roi Gold Mining Syndicate, Winslow 1941, 26
 Le Roi Mining Company Limited—1890, 368, 369;
 1891, 565; 1892, 533; 1893, 1042; 1894, 738;
 1895, 685, 687; 1896, 559, 576, and Bull. 2,
 13, 15, 17; 1897, 536, 542, 604, 607; 1898,
 1092, 1156; 1899, 600, 715, 815; 1901, 1042;
 1902, 168; 1904, 206; 1905, 173; 1906, 249;
 1907, 106, 214; 1908, 103, 250; 1909, 128;
 1910, 115; 1911, 172
 Leroy, Alfred Joseph 1949, 290
 Leslie, J. A. 1946, 167
 Leta Explorations Limited, McKee Group—1945,
 64
 Oxide 1944, 61; 1948, 131
 Scottie 1946, 66
 Stibnite group 1945, 61
 Letain, F. 1940, 27; 1942, 66
 Lethbridge, D. E. Bull. 13, 1941, 86
 Lett, Sherwood 1939, 100; 1940, 86
 Lévasscur, T. E. (incorrectly L. T.) — 1939, 110;
 1940, 81; 1941, 24, 25, 60
 Level Mountain, 58° 131° S.W. Bull. 19, 1944, 47
 Lewis, G. S. 1937, A 39, E 49
 Lewis, Clyde 1951, 260; 1952, 307; 1953, 243
 Lewis, G.—1939, 135; 1940, 122; 1945, 157; 1946,
 235; 1947, 253; 1948, 220; 1949, 294; 1950,
 260; 1951, 273; 1952, 304; 1953, 242
 Lewis, L. 1947, 246
 Lewis, M. O. 1948, 120
 Lewis, Thomas 1939, 135; 1940, 122; 1945, 157
 Lewis, Thomas, and Son 1937, G 29; 1938, G 32
 Lewis coal mine, 49° 123° S.W. (see also No.
 8 mine, Timberlands) — 1937, G 29; 1938,
 G 32; 1939, 135; 1940, 122
 No. 2 mine 1941, 115; 1942, 113; 1943, 110
 No. 3 mine 1943, 110; 1944, 117; 1945, 157
 Lewistown, 52° 121° N.E. Bull. 34, 1954, 49
 leyner dustless drills 1944, 66; 1945, 112, 120
 Liard Mining Division, amalgamation of Sti-
 kine and Peace River Divisions 1951, 46
 production—see Statistical Tables, 1937–51
 Liard River, 59° 126° N.W., placer—Bull. 28,
 1950, 57, 59
 Libby, 49° 116° N.W.— 1950, 135; 1951, 160;
 1952, 165; 1953, 133
 Liberty Lake, 51° 121° S.W., sodium—Bull. 4,
 1940, 11
 Lieb, P. 1940, 25
 Liening, S. A. 1953, 132
 Lietze, C. L. A. 1939, 80
 Lightbody, James 1937, D 4
 lighting circuits 1948, 246; 1949, 314; 1950, 282
 Lightning, 53° 121° S.W. Bull. 26, 1948, 33

- Lightning Creek, 53° 121° S.W. and 122 S.E.
 1938, C 39
 lignite 1938, C 41
 placer—1937, C 35; 1938, C 50; 1940, 92; 1941,
 87; 1942, 86; 1943, 83; 1944, 78; 1945, 126;
 1946, 197; 1947, 192; 1948, 177; 1949, 233,
 242; 1950, 200; 1951, 204; 1952, 238; 1953,
 176; Bull. 1, 1933, 37; Bull. 26, 1948, 33, 36,
 58; Bull. 28, 1950, 7, 21, 22, 27; Bull. 34,
 1954, 47
 Lightning Creek Gold Alluvials Ltd.—1947, 193;
 1948, 177; 1949, 233
 Lightning Creek Hydraulic Mining Company
 Limited Bull. 26, 1948, 59
 Lightning Gold Gravels and Drainage Com-
 pany Bull. 1, 1933, 37
 Lightning Peak (claim), 50° 122° N.W., "Report
 on the Properties of Goldside Mines Limited,"
 1935, 1
 Lightning Peak, 49° 118° N.W.—1937, D 35; 1948,
 150; 1949, 138; 1950, 118; 1951, 133; 1952,
 140; 1953, 109
 lignite, near Quesnel—1938, C 41; Bull. 3, 1940,
 21; Bull. 11, 1941, 35
 Likely, 52° 121° N.W.—1939, 109; 1941, 89; 1948,
 91; 1949, 103; 1950, 201; 1952, 238; Bull. 1,
 1933, 38
 Lila coal mine, 49° 124° S.E. (*see also* Lantz-
 ville Colliery) 1942, 94, 96, 113
 Li-li-kei, 50° 122° S.W. (later Gridiron) — 1937,
 F 15
 Lillie-Groven, 49° 124° N.E. 1923, 268; 1924, 244
 Lillomer, 50° 122° N.W. (formerly Marion)
 1937, F 31; Bull. 5, 1940, 81
 Lillooet, 50° 121° N.W. 1939, 74; 1953, 98
 placer—1940, 96; 1941, 91; 1943, 85; 1944, 79;
 1945, 127; 1946, 201; 1947, 197; 1948, 179;
 1949, 243; 1950, 202; 1951, 205; 1952, 239;
 1953, 177
 Lillooet Mercury Mining Co., Marion 1937, F 32
 Lillooet Mining and Dredging Company Lim-
 ited 1953, 178
 Lillooet Mining Division, production—*see*
 Statistical Tables each year
 placer production Bull. 28, 1950, 11, 40
 Lillooet River, 49° 122° N.E., placer—Bull. 28,
 1950, 41
 Lillooet Soda Co. Bull. 4, 1940, 56
 Lilly May, 49° 117° S.W. 1949, 157, 158
 Lily, 49° 123° N.E. 1953, 160
 lime—*see* limestone
 Lime Creek, Alice Arm, 55° 129° S.E.—Bull. 9,
 1940, 91
 Lime Creek, Zeballos, 50° 126° S.W.—Bull. 27,
 1950, 125, 128, 131
 Limekiln Bay, 49° 124° N.W., limestone—Bull.
 23, 1947, 68
 limestone, deposits, Adanac Lime Company,
 Popkum 1947, 218; 1948, 188
 Agassiz Lime Quarry—1945, 132; 1947, 218;
 1949, 257; 1950, 225; 1951, 221; 1952, 260;
 1953, 192
 B.C. Pulp and Paper Co. Ltd., Quatsino
 Sound 1947, 217
 Beale Quarries Limited, Vananda—1945, 132;
 1947, 217; 1948, 188; 1949, 256; 1950, 224;
 1951, 220; 1952, 259; 1953, 192
 Bonner's Quarry, Cobble Hill 1953, 193
 limestone, deposits—*continued*
 British Columbia Cement Company Lim-
 ited, Bamberton and Blubber Bay—1937,
 F 38; 1938, F 70; 1939, 112; 1940, 99; 1941,
 93; 1942, 91; 1943, 86; 1944, 82; 1945,
 132; 1946, 205; 1947, 204, 216; 1948, 183;
 1949, 248; 1950, 224; 1951, 221; 1952, 259;
 1953, 193
 Clinton Lime Holdings Ltd.—1947, 218; 1948,
 188; 1953, 191
 Cobble Hill Quarry 1947, 218
 Columbia Cellulose Company, Smith Island
 1948, 189; 1950, 223; 1951, 220
 Fernie area Bull. 33, 1953, 77
 Fife Lime Quarry, The Consolidated Mining
 and Smelting Company of Canada, Lim-
 ited—1937, D 35; 1938, D 41; 1939, 112;
 1940, 98; 1941, 93; 1942, 91; 1943, 86;
 1944, 82; 1945, 132; 1946, 206; 1947, 218;
 1948, 189; 1949, 257; 1950, 225; 1951, 222;
 1952, 260; 1953, 192
 Fraser Valley Lime Supplies, Popkum—1949,
 257; 1950, 225; 1951, 222; 1952, 260; 1953,
 192
 Georgia Strait area Bull. 23, 1947
 Gunboat Passage, F. J. Beale—1948, 188; 1949,
 256
 Koeve River Quarry—1937, F 38; 1938, F 71;
 1939, 112; 1940, 98; 1941, 93; 1942, 91;
 1943, 86; 1944, 82; 1945, 131; 1946, 205;
 1947, 218; 1948, 189; 1950, 224
 Kootenay Lake Quarry 1938, E 45
 McKay Quarry, Vananda 1952, 259; 1953, 192
 Marble Bay (Stanley Beale and W. S. Beale
 Limited)—1947, 217; 1948, 189; 1949, 256;
 1950, 224; 1951, 221; 1952, 259
 Pacific Lime Company Limited, Blubber
 Bay—1937, F 38; 1938, F 70; 1939, 112;
 1940, 98; 1941, 93; 1942, 91; 1943, 86; 1944,
 82; 1945, 131; 1946, 206; 1947, 218; 1948,
 189; 1949, 256; 1950, 224; 1951, 221; 1952,
 259; 1953, 193
 Shames Quarry 1953, 191
 Sheep Creek area Bull. 31, 1953, 63
 Stanford Range area—Bull. 35, 1954, 17, 20, 21,
 23, 25, 26
 Vananda Quarries—1937, F 38; 1938, F 70;
 1939, 112; 1940, 98; 1941, 93; 1942, 91;
 1943, 86; 1944, 82; 1945, 132; 1946, 206
 W. S. Beale Limited, Vananda 1953, 192
 Wood & McClay Limited, Aristazabal Is-
 land 1952, 259
 production—*see* Statistical Tables each year
 woolrock deposits, "Possibilities for the
 Manufacture of Mineral Wool in British
 Columbia" 1937, 9
 Limestone Point, Quesnel Lake, 52° 120°
 N.W., tungsten—1951, 121; Bull. 10, Rev.
 1943, 100
 Limestone Point, San Juan Island, 48° 123°
 N.E., limestone Bull. 23, 1947, 42
 limonite, Iron King 1946, 121; 1947, 214
 International Lead and Zinc 1952, 150
 Limpid Creek, 49° 117° S.E. 1939, 85
 Lincoln, Paul—1937, E 54; 1938, E 36; 1944, 71;
 1945, 43; 1946, 144; 1951, 161; 1952, 168
 Lincoln Creek—*see* Chehalis Creek
 Lincoln Gold Placers, Lost Creek 1948, 174
 Lind (Jr.), Charles—1938, A 35; 1939, 94; 1940,
 79; 1946, 158; 1947, 168; 1948, 140, 142;
 1949, 184; 1950, 139, 141, 142; 1953, 133

- Lind coal mine, 49° 120' S.W. (*see also* Princeton Tulameen Coal Company Limited).....1937, G 30; 1938, G 34
- Linda, 49° 116' N.W.....1949, 181
- Lindbergh, Charles.....1946, 137
- Lindeman Prospect, 49° 121' S.E.—Bull. 9, 1940, 89
- Lindgren, Mr.....1940, 89
- Lindquist Lake, 53° 127' S.E.....1945, 71; 1953, 94
- Lindsay, W. R.—1937, D 33, G 31; 1938, D 38, G 34; 1942, 68
- Lindsay, William—1937, E 52; 1938, E 44; 1939, 96; 1944, 72
- Lindsey Creek, 50° 122' N.W.....1946, 115, 117
- Lineham, J. D., Senior Inspector and Acting Chief Conservation Engineer, 1953—
- Ling, S. R.....1950, 80
- Link, J.....Bull. 27, 1950, 115
- Linn, Mr. (A. E.).....1952, 164
- Linner, Claude.....1952, 267
- Linquist, R. E.—1941, 64; 1942, 61; 1947, 160; 1948, 131; 1949, 164
- Linquist, W.....1948, 131
- Lins, B. A.—1938, E 41; 1939, 40, 85; 1940, 27, 70; 1941, 63; 1942, 60; 1943, 63; 1944, 59; 1945, 43; 1946, 35, 136; 1947, 158
- Linstrom, John.....1939, 91
- Linton, 50° 126' S.W.....Bull. 27, 1950, 90
- Liphardt, A. C.....1942, 26
- Lipsack, F.....1946, 35, 145; 1947, 162
- Lipsack, Fred.....1952, 269
- Lipsey, George C.....1940, 84; 1944, 65
- liquefaction of Canadian coals...Bull. 14, 1941, 22
- Little, A. E.....1940, 27
- Little, C. E.....1950, 110
- Little, E. F., Gold Commissioner, 1943–45
- Little, G.....1937, A 35, C 12
- Little, H. W., Geological Survey, Canada—1947, 52; 1948, 50; 1949, 56; 1950, 58; 1951, 60; 1952, 62; 1953, 67
- Little, J. D.....1952, 147; 1953, 117
- Little Ash Colliery, 49° 123' S.W.....1937, G 19
- Little Bertha, 49° 118' S.E.—1937, A 36, D 32; 1938, A 33; 1939, 36, 91
- Little Billie, 49° 124' N.W.—1943, 45, 69; 1944, 66; 1945, 112, 114; 1946, 176; 1947, 179; 1948, 156; 1949, 217; 1950, 178; 1951, 41, 196; 1952, 40, 209
- dangerous occurrence.....1948, 197; 1950, 234
- electrical installations—1946, 294; 1947, 277; 1948, 253; 1949, 322; 1951, 321; 1952, 338
- report by J. S. Stevenson.....1944, 162
- Little Billy, Camp McKinney, 49° 119' S.E. Bull. 6, 1940, 16
- Little Billy, Crystal Butte, 49° 118' S.W.—1947, 154
- Little Canyon, 52° 122' N.E.....1949, 229
- Little Chieftain, 49° 123' N.W.....1950, 170
- Little Creek, 53° 122' N.E., placer—1941, 89; Bull. 28, 1950, 22, 27
- Little Daisy, 49° 117' N.E.—1937, E 49; Bull. 1, 1932, 115
- Little Donald, 49° 116' N.W.—1951, 145; 1953, 123
- Little Fort, 51° 120' S.E., molybdenum—1939, 100; Bull. 9, 1940, 20, 82
- Little Gem (Gem), 50° 122' N.W.—1938, F 67; 1948, 112; 1953, 100
- Little Greenrock Creek, 58° 129' S.E.—Bull. 2, 1940, 6
- Little Home, 49° 118' S.W.....1947, 156
- Little Horsefly River, 52° 121' S.E.....1938, C 27
- Little Joan, 50° 115' S.W.....1950, 223
- Little Joe, Crystal Butte, 49° 118' S.W.....1947, 154
- Little Joe, Likely, 52° 121' N.W. Bull. 1, 1933, 39
- Little Joker, 56° 130' S.E. (*see also* Unicorn).....1950, 40
- Little Keen, 49° 117' S.E. (renamed Victory) —1939, 100; 1943, 80; 1951, 138; 1953, 116; Bull. 9, 1940, 51; Bull. 10, Rev. 1943, 149
- Little Lake, 52° 121' N.W.....1937, C 35
- Little Lake Creek, 52° 121' N.W.—1938, C 44; 1947, 195
- Little Mamie, 49° 116' N.W.....1951, 144, 154
- Little Montana, 49° 117' N.E. Bull. 7, 1940, 4
- Little Muddy River—*see* Turnagain River
- Little Mustang Creek, 53° 121' S.W.....1947, 117
- Little Pat, 56° 129' S.W. Bull. 10, Rev. 1943, 52
- Little Phil, 49° 116' N.W.—1893, 1045; 1894, 736; 1895, 680, 681; 1896, 559; 1897, 527; 1899, 596, 696, 707; 1917, 155, 188; 1918, 159, 193; 1919, 153; 1920, 119; 1952, 156; 1953, 123; Bull. 3, 1896, 37, 89, 92
- Little River, 52° 121' N.E. Bull. 26, 1948, 15
- Little Robert, 52° 121' N.E., Lot 11340—Bull. 34, 1954, 79, 90
- Little Sheep Creek, 49° 117' S.E.—1947, 157; 1948, 128
- Little Slate Creek, 55° 124' N.W.....1953, 174
- Little Snowshoe Creek, 52° 121' N.E.—1939, 71; 1940, 57; 1942, 55; Bull. 10, 1941, 67; Bull. 34, 1954, 9, 10, 12, 13, 21, 23, 29, 33, 39, 47, 62, 63
- placer—1947, 196; 1948, 179; 1949, 243; Bull. 28, 1950, 49, 51; Bull. 34, 1954, 38, 45, 49, 50, 51, 52, 53, 55
- Little Snowshoe Mountain, 52° 121' N.E.—Bull. 34, 1954, 39
- Little Snowshoe Plateau, 52° 121' N.E.....1942, 78
- Little Spruce Creek, 59° 133' N.W.....1950, 71
- placer.....Bull. 28, 1950, 17, 19
- Little Swift River, 52° 121' N.W., placer—1941, 88; 1944, 79; 1946, 197; 1947, 194; Bull. 28, 1950, 22, 27
- Little Tim (Bondholder), 49° 117' N.E. (*see also* L.T.).....1951, 177; 1952, 43, 180
- Little Tim Creek, 49° 117' N.E.—1947, 173; 1952, 180
- Little Valley Creek, 53° 121' S.E. (not Valley Creek), placer—1874, 6; 1876, 419; 1894, table; 1897, 491; 1902, 121; 1908, 43; 1909, 46; 1910, 44; 1911, 49; 1913, 56; 1914, 53; 1915, 55; 1940, 91; 1941, 85; 1942, 85; 1943, 82; 1944, 77; 1947, 191; Bull. 28, 1950, 22, 27
- Little Zeballos River, 50° 126' N.W.—1938, F 45; 1947, 181; 1948, 157; Zeballos Bull., 1938, 23; Bull. 27, 1950, 135
- Littler, Albert—1946, 243; 1947, 261; 1948, 228; 1949, 274, 304; 1950, 238, 268; 1951, 286; 1952, 317; 1953, 252
- Littler, James—1942, 130; 1945, 163; 1946, 242; 1947, 260; 1948, 227; 1949, 303; 1950, 267; 1951, 281; 1952, 316; 1953, 251
- Littlewood, Norman.....1952, 136
- Livingstone, Mr.....1942, 89
- Livingstone, E.....1953, 115
- Livingstone, J. W.—1911, 155; 1912, 323; 1913, 420; 1915, 446; 1916, 201; 1917, 165, 191; 1919, 144
- Livingstone, W. A.....1949, 124

- Livingstone Mining Company Inc., Granite
 Poorman—1937, E 45; 1938, A 36, 39, E 37;
 1939, 38, 42, 80; 1940, 66; 1941, 26, 65;
 1942, 27, 61; 1943, 64; 1944, 60; 1945, 97
- Liza Creek, 50° 122° N.W.—1947, 129; 1951, 206;
 Bull. 1, 1933, 48
- Lizard Creek, 49° 115° S.E., shale at—Bull. 30,
 1952, 17
- Lizard Lake, 49° 124° S.W. 1944, 143
- Lloyd George, 49° 120° N.W. 1937, D 29
- Locke, Mr. Bull. 27, 1950, 97
- Locke, Victor F.—Bull. 10, 1941, 79; Bull. 10, Rev.
 1943, 117, 118
- Lockie (Boulder) Creek, 49° 120° N.W.—1937,
 D 27
 placer Bull. 28, 1950, 54, 55
- locomotives, inspection of—1946, 284; 1947, 271;
 1948, 246; 1949, 316; 1950, 282
- diesel 1950, 253
- underground diesel 1951, 239
- Lode, Antler Creek, 52° 121° N.E. 1946, 94
- Lode, Hedley, 49° 120° S.E. 1947, 142
- Lode, Island Mountain, 53° 121° S.W. 1946, 92
- Lode-gold Deposits of British Columbia—Bull. 1,
 1932
- Lode-gold Deposits of Central Southern British
 Columbia, by M. S. Hedley and K. DeP.
 Watson Bull. 20, 1948, Pt. III
- Lode-gold Deposits of North-eastern British
 Columbia and Cariboo and Hobson Creek
 Areas, by S. S. Holland Bull. 20, 1947, Pt. VI
- Lode-gold Deposits of South-eastern British
 Columbia, by W. H. Mathews—Bull. 20, 1948,
 Pt. II
- Lode-gold Deposits of South-western British
 Columbia, by J. S. Stevenson—Bull. 20, 1947,
 Pt. IV
- Lode-gold Deposits of Vancouver Island, by
 J. S. Stevenson Bull. 20, 1947, Pt. V
- Lode-gold Deposits of Zeballos Area, by J. S.
 Stevenson Zeballos Bull., 1938
- lode-metal deposits—see tables, pp. 187 and 223
- lode-metal mines, accidents—1937, G 36; 1938,
 G 41; 1939, 150; 1940, 132; 1941, 128; 1942,
 132; 1943, 132; 1944, 139; 1945, 117; 1946,
 210; 1947, 225; 1948, 191; 1949, 267; 1950,
 231; 1951, 231; 1952, 265; 1953, 206
- dangerous occurrences—1937, G 39; 1938, G 43;
 1939, 153; 1940, 134; 1941, 131; 1943, 135;
 1944, 140; 1945, 118; 1946, 211; 1947, 230;
 1948, 196; 1949, 270; 1950, 234; 1951, 236;
 1952, 274; 1953, 212
- dividends—see Statistical Table, Dividends
 Paid by Mining Companies, each year
- employment—see Statistical Tables, Average
 Number Employed in Mining Industry,
 and Employing an Average of Ten or
 More Men, each year
- inspection of lode mines, air-sampling, dust
 and ventilation, prosecutions, etc.—see
 inspection of lode mines, placer mines,
 and quarries
- production—see Statistical Tables, Lode-
 mine Products, and Production of Princi-
 pal Lode Metals, each year
- tonnage, number of mines, net and gross
 value of principal metals—see Statistical
 Table each year
- lode-metal producers—see Statistical Tables
 each year
- lode-mining (metal)—see section each year in
 Annual Reports, Lode-metal Deposits; see
 also tables, pp. 187 and 223
- Lodi Lake, 53° 122° S.E. 1949, 241; 1950, 198
- Log Cabin, 55° 127° S.W. 1952, 89
- Log Creek, 49° 121° N.W., placer—Bull. 1, 1933,
 42; Placer Bull., 1943, 17; Bull. 28, 1950, 41
- Logan, J. D. 1941, 69; 1942, 64
- Logan, J. E.—1939, 80; 1940, 25; 1941, 26; 1942,
 27, 61; 1949, 163
- Logan, R. E. 1939, 86; 1940, 71
- Logan, Ralph A.—1939, 86; 1940, 71; 1941, 69;
 1942, 64
- Logan, T. 1942, 61
- Logan, 49° 119° S.E. 1946, 134
- Logan McPhee, 49° 116° N.W.—1949, 180; 1951,
 159; 1952, 164; 1953, 132
- Logar, John 1940, 88
- Logger Bay, 59° 133° N.W. 1953, 79
- Logie, T. A. 1939, 59
- Lois River, 49° 124° N.E. 1950, 175
- Lomas, G. 1948, 158
- Lomond (International), 49° 117° S.E.—1908, 108;
 1913, 423; 1946, 148; 1947, 165; 1948, 136;
 1949, 174; 1950, 128; 1951, 143; 1952, 150
- Lomond Creek, 49° 117° S.E. 1949, 174
- London, 50° 117° S.E. 1950, 143
- London Hill Mines Ltd., Zincton 1950, 143
- London Ridge, 50° 117° S.E.—1937, E 50; 1940,
 77; 1942, 72; 1944, 71; 1946, 161; 1947,
 169; 1949, 189; 1950, 143
- Lone Bachelor, 49° 117° N.E.—1952, 177; 1953,
 140
 dividends—see Statistical Tables each year
 production Bull. 29, 1952, 85
- Lone Bachelor Mines Limited—1952, 177; 1953,
 140
- Lone Cabin Creek, 51° 122° S.E.—1946, 97; 1948,
 92; 1949, 103; 1953, 97
 perlite 1949, 261
- Lone Hand, 49° 118° S.E. 1937, D 35
- Lone Prospector (Queen Bess), 51° 120° N.E.
 1951, 125
- Lone Silver, 49° 117° S.E.—1937, E 49; 1938,
 A 36, E 40; 1940, 26; 1941, 26
- Lone Silver Gold Mines Ltd.—1937, A 39, E 49;
 1938, A 36, E 40
- Lone Star, 50° 126° S.W.—1938, F 57; Zeballos
 Bull., 1938, 20; Bull. 27, 1950, 97
- Long, G. F. H. 1939, 74; 1940, 60
- Long, Robert J. 1937, A 39, E 53
- Long Creek, 49° 117° N.E. 1948, 141
- Longworth, 53° 121° N.E. 1928, 189
- Lookout, Boulder, 51° 120° S.E. 1937, A 35
- Lookout, Texas Creek, 49° 119° S.W. 1941, 43
- Lookout No. 2, Sandon, 49° 117° N.E.—1946,
 163; Bull. 29, 1952, 125
- Loon Creek, 49° 116° N.W. 1951, 145; 1953, 123
- Loon Lake, Little Fort, 50° 120° N.E.—Bull. 9,
 1940, 21
- Loper, G. H.—1946, 196; 1947, 190; 1951, 202;
 1952, 236
- Loper, G. H., and Sons—1948, 174; 1949, 240;
 1951, 202; 1952, 236
- Loran, Emile James 1951, 232
- Lord, C. S., Geological Survey, Canada—1942, 52;
 1943, 58; 1945, 56; 1947, 100; Bull. 19,
 1944, 49
- Lord Lake, 59° 130° N.E. 1949, 70
- Lord River, 51° 123° S.W. 1945, 83
- Lore, W. 1952, 136
- Lorindale, 49° 124° N.W. Bull. 1, 1932, 142

- Lorinde, Angelo.....1937, F 13
 Lorne, 50° 122° N.W.....Bull. 1, 1932, 75
 dividends—see Statistical Tables each year
 Lorne Creek, 54° 128° N.E.....1909, 84; 1930, 137
 placer—1884, 1885, 1887, in tables; 1885, 501;
 1886, 201; 1898, 1152; 1899, 657; 1900, 790;
 1901, 991, 996; 1902, 47; 1903, 26, 52;
 1904, 101; 1905, 82; 1906, 109; 1914, 137,
 175; 1916, 92; 1927, 65; 1930, 154; 1932,
 86; 1934, C 18; 1950, 197; Bull. 1, 1931, 76;
 Bull. 1, 1933, 34; Bull. 28, 1950, 43, 45
 Lorne Creek (property), 54° 128° N.E.....1940, 45
 Lorntzsen, Egil—1940, 60; 1942, 79; 1945, 113;
 1948, 107; Bull. 5, 1940, 85; Bull. 10, Rev.
 1943, 105
 Lorraine, Duckling Creek, 55° 125° N.E.—1949,
 98, 100
 Lorraine, Smithers, 54° 126° N.W.—1938, C 49;
 1940, 44; 1946, 88; 1951, 112
 Lorraine Creek—see King Creek, Peace River
 Loss Creek, 48° 124° S.E., placer—Bull. 1, 1933,
 47; Placer Bull., 1943, 16; Bull. 28, 1950, 15
 Lost, 50° 120° S.E.....1942, 69
 Lost Cabin, 49° 117° S.E. (see also Euphrates)
1937, E 30; Bull. 1, 1932, 97
 Lost Chord, 50° 117° N.E., Lot 8664—1910, 247;
 1926, 449
 Lost Creek, Manson River, 55° 124° N.W.—1938,
 C 10
 placer—1938, C 53; 1939, 104; 1940, 89; 1941,
 84; 1948, 174; 1953, 174; Bull. 28, 1950, 43,
 45
 Lost Creek, Salmo River, 49° 117° S.E.—1946,
 147; 1947, 164; 1950, 128; 1951, 141, 142;
 1952, 148, 150; 1953, 119; Bull. 31, 1953,
 14, 24, 25, 45
 molybdenum—1942, 77; 1943, 77; Bull. 9,
 1940, 54
 tungsten—1942, 81; Bull. 10, Rev. 1943, 135
 Lost Creek Placer Gold Limited, Manson
 River—1937, C 35; 1938, C 53; 1939, 104;
 1940, 89; 1941, 84; 1942, 84
 Lost Valley Creek, 52° 122° S.W.....1938, C 40
 Lostway Creek, 52° 121° N.E.—Bull. 34, 1954, 10,
 12, 13, 18, 23, 34
 Lot 294, coal claim, Coalmont, 49° 120°
 S.W.....1948, 226
 Lot 1303, coal claim, Merritt, 50° 120° S.W.
1948, 227
 Lottie Creek, 53° 121° S.W.....1948, 175; 1949, 236
 Lotz, A. K.....1948, 147; 1949, 190
 Loudon, W. D.—1937, G 28; 1938, G 32; 1940,
 122; 1941, 116; 1943, 110; 1945, 158; 1946,
 236; 1947, 253; 1948, 220; 1949, 296; 1950,
 260; 1951, 274; 1952, 305; 1953, 243
 Loudon's coal mine, 49° 123° S.W.—1937, G 5,
 28; 1938, G 4, 32; 1939, 115, 135; 1940, 101,
 122; 1941, 96, 116; 1942, 94, 96; 1943, 89
 No. 3 mine.....1942, 113; 1943, 89
 No. 5 mine—1944, 117; 1945, 158; 1946, 236;
 1947, 253; 1948, 220; 1949, 296; 1950, 260;
 1951, 274; 1952, 305; 1953, 243
 Loughborough Gold Mines Limited (incor-
 rectly Loughborough Gold Mining Co.)
1935, A 29, F 57, G 45; 1936, F 17
 Loughborough Inlet, 50° 125° S.W.—Bull. 20,
 1947, Pt. IV, 12
 Lougheed, D. H.....1940, 64
 Louis Creek, 51° 120° S.E., placer—Bull. 1, 1933,
 41; Bull. 28, 1950, 38, 39
 Louise, Bear River, 56° 129° S.W.—Bull. 10, Rev.
 1943, 53
 Louise Fraction, Chapleau Creek, 49° 117°
 N.E.....1938, E 8
 Louvette, 52° 121° N.E.....Bull. 34, 1954, 62
 Love, E.....1941, 24, 41; 1942, 31
 Love, T. A.....1947, 207
 Love Lake, 49° 125° S.W.....Bull. 13, 1941, 26, 87
 Love's Bricks.....1947, 207; Bull. 30, 1952, 9, 12
 Lovegrin, Ole.....1937, B 44
 Loveless, Grover E.—1937, A 35, C 20, 33; 1938,
 B 36, 39, C 49; 1939, 55, 58, 70; 1940, 41, 43
 Lovett Creek, 53° 121° S.W.....1942, 87
 Loveway Bros.....Bull. 9, 1940, 20
 Lovitt, E. H.—1939, 76; 1941, 71; 1947, 157;
 1948, 128, 142, 143; 1949, 158, 185; Bull. 13,
 1941, 89
 Lovitt Mining Company, Inc.....1951, 43
 low-temperature carbonization of coal—Bull. 14,
 1941, 21
 Lowe, Edmond T.....1953, 232
 Lower Arrow Lake, 49° 118° N.E. and S.E.
1949, 193; 1952, 181; 1953, 143
 Lower Bridge River, 50° 122° N.E.....1948, 119
 Lower Bridge River Placer Limited—Bull. 1, 1933,
 48
 Lower Post, 59° 128° N.W.—1947, 70; Bull. 19,
 1944, 7
 Lowhee Creek (Gulch) 53° 121° S.W.—1945, 74,
 80; 1946, 90; 1948, 87
 placer—1939, 105; 1940, 90; 1941, 85; 1945,
 124; 1948, 175; 1949, 241; 1950, 198; 1951,
 203; 1952, 237; 1953, 175; Bull. 1, 1933,
 37; Bull. 28, 1950, 22, 27
 Lowhee Mining Company Limited—1937, C 36;
 1938, C 51; 1939, 105; 1940, 90; 1941, 85;
 1942, 84; 1943, 81, 82; 1944, 76, 77; 1945,
 124; 1946, 196; 1947, 191; 1949, 241; 1951,
 203; 1952, 236; Bull. 1, 1933, 37
 Lowman, Chas. W.....1944, 82; 1945, 131
 Lowrie, R.....1937, C 8; Bull. 10, Rev. 1943, 58
 Lox, John.....1939, 102
 Loyal, 49 124° N.W.....1945, 114
 Luce, William—Bull. 34, 1954, 39, 47, 48, 49, 50,
 52, 79, 81
 Luce, 52° 121° N.E., Lot 3B—Bull. 34, 1954, 48,
 49, 50
 Luce Creek, 52° 121° N.E.—Bull. 34, 1954, 12,
 13, 20, 21, 23, 38, 47, 68, 78, 83
 placer.....Bull. 34, 1954, 38, 45, 50, 55
 Lucien, 50° 115° S.W.....Bull. 35, 1954, 64
 Lucille, 55° 129° N.W.—1942, 31; Bull. 10, Rev.
 1943, 53
 Lucky, Pine Creek, 59° 133° N.W.1939, 103
 Lucky, Poison Mountain Creek, 51° 122°
 S.W.1946, 102
 Lucky, Zeballos, 49° 126° N.W.—Zeballos Bull.,
 1938, 23
 Lucky Boy, Kaslo River, 50° 117° S.E.—1937,
 E 51; 1938, A 35; 1939, 94; 1940, 79; 1941,
 74; 1946, 160; 1948, 142, 143; 1949, 186;
 1950, 142
 Lucky Boy, Sheep Creek, 49° 117° S.E.—Bull. 9,
 1940, 87
 Lucky Boy, Trout Lake, 50° 117° N.W.—1942, 79;
 1943, 79; 1952, 183; 1953, 144; Bull. 10,
 Rev. 1943, 131
 Lucky Cap, 53° 121° S.W.Bull. 26, 1948, 49, 50
 Lucky Coon, 51° 119° S.W.1949, 132
 (Lucky Date) Lead Mountain, 56° 129° S.W.
1946, 80
 Lucky Dick, 49° 117° S.E.1938, A 36

- Lucky Four, 49° 121° S.W.—1916, 264; 1917, 286, 300; 1918, 284; 1919, 234, 258; 1924, 257; 1925, 293; 1926, 324; 1949, 214; 1950, 167; 1951, 194; 1952, 206; 1953, 158
- Lucky Gem, 50° 122° N.W. (incorrectly Lucky Gem).....1946, 114; Bull. 1, 1932, 73
- Lucky George, 49° 117° S.E.Bull. 31, 1953, 75
- Lucky Jack, 50° 117° S.E.—1952, 191; Bull. 1, 1932, 114
- Lucky Gem—*see* Lucky Gem
- Lucky Jim, Adams River, 50° 126° S.E.—Bull. 1, 1932, 136
- Lucky Jim, Quadra Island, 50° 125° S.E. Bull. 1, 1932, 141
- Lucky Jim, Zincton, 50° 117° S.E.—1892, 531; 1893, 1047, 1056, 1083; 1895, 677, 679; 1896, Bull. 3, 37, 49, 66; 1897, 534, 572; 1899, 596; 1903, 136; 1904, 22, 148, 196, 202; 1905, 157, 161; 1906, 249; 1907, 22, 214; 1909, 106, 273; 1910, 244; 1911, 138; 1912, 149, 322; 1913, 420; 1915, 121, 445; 1916, 198; 1917, 25, 163, 189; 1918, 160; 1923, 223; 1924, 197; 1925, 241; 1926, 252; 1927, 272; 1929, 285, 301; 1930, 247; 1937, A 41, E 54; 1938, A 37; 1940, 26, 80; 1941, 27, 74; 1942, 27, 71; 1943, 71; 1944, 42, 70; 1945, 104; 1946, 35, 153, 160; 1947, 169; 1948, 143; 1949, 187; 1950, 142; 1951, 43, 168; 1952, 44, 173; 1953, 46, 138
- accident1948, 194
- dividends—*see* Statistical Tables each year
- electrical installations—1947, 275; 1949, 319; 1950, 292; 1951, 313; 1952, 335; 1953, 273
- report by M. S. HedleyBull. 22, 1945
- Lucky Jim Lead and Zinc Company Limited, Zincton—1937, A 37, E 54; 1938, A 37; Bull. 22, 1945, 37
- Lucky Jim Mines Limited, Zincton—Bull. 22, 1945, 36
- Lucky Luke, 54° 128° N.E.—1937, C 7; 1938, B 36, 39, C 48; 1939, 69; Bull. 10, Rev. 1943, 58
- Lucky Shot, Wheaton Creek, 58° 128° S.W. Bull. 2, 1940, 24
- Lucky Strike, Cronin Mountain, 54° 126° N.W.1949, 94
- Lucky Strike, Duncan, 48° 123° N.W.1949, 224
- Lucky Strike, Jellicoe, 49° 120° N.E.—1951, 130; 1952, 136
- Lucky Strike, Kitsault Valley, 55° 129° N.W.1951, 87
- Lucky Strike, McKee Creek, 59° 133° S.W., Lot 914—1942, 84; 1948, 173; 1949, 239; 1950, 197
- Lucky Strike, Midge Creek, 49° 116° S.W. (see also Wisconsin).....1937, E 22
- Lucky Strike, Oliver, 49° 119° S.W.—1939, 37; 1940, 24
- Lucky Strike, Salmo, 49° 117° S.E.—1938, E 18; 1939, 39, 82; 1940, 26
- Lucky Strike, Trout Mountain, 50° 117° N.E.1953, 145
- Lucky Strike, Usk, 54° 128° N.E.1939, 69
- Lucky Strike, Zeballos, 50° 126° S.W.—Bull. 27, 1950, 131
- Lucky Strike and Canam Group, 53° 127° N.E.—*see under* Special Reports in green pages
- Lucky Strike Creek, 55° 129° N.E.1949, 79
- Lucky Strike Fraction, Kamloops, 50° 120° N.E.1951, 125
- Lucky Strike Gold Mines Ltd., Tyaughton Creek—1937, F 34; 1938, F 67; 1939, 73; 1940, 59
- Lucky Swede, 50° 125° S.E.Bull. 9, 1940, 85 (Lucky Thought) A.U., 49° 117° N.E.—1937, A 37, E 56; 1950, 149
- Lucky Todd, Iron Mountain, 50° 120° S.W.1947, 136; 1951, 128
- Lucky Todd, Tulameen Valley, 49° 120° S.W.1937, D 26
- Ludditt, A. W.1950, 199; 1952, 237; 1953, 175
- Ludlow, M.1937, D 33
- Luff, H.1950, 200
- Lukwa, Mount, 50° 126° S.W.1938, F 52
- Lulu, Stewart, 55° 129° N.W.—1937, B 12; 1942, 32
- Lulu, Woodbury Creek, 49° 116° N.W.—1949, 181
- Lum, J. F.1952, 271
- Lumberton, 49° 115° S.W.1943, 81
- Lumby, 50° 119° S.W.1948, 120; 1949, 137
- Lundberg, Gunnar1942, 79; 1952, 114
- Lundberg, HansBull. 31, 1953, 70
- Lunde, V.1938, F 21
- Lundgren, S.1944, 61; 1948, 136; 1949, 175
- Lundman, S. A.1953, 247
- Lundstrom, Charles1938, A 37; 1940, 26, 81
- Lundstrom, John1939, 39
- Lupton, Mr.1947, 206
- Lupton, J.1953, 257
- Lustdust, 55° 126° N.E.1953, 94
- Lutes, D. T.—1938, F 47; Zeballos Bull., 1938, 5; Bull. 27, 1950, 50, 52
- Lyall, G. G.1938, D 40
- Lydden Creek, 56° 129° S.W.—1939, 66; 1946, 79; 1950, 78
- Lyle Creek, 50° 117° S.E.—1937, E 5; 1938, E 41; 1939, 78; 1940, 64; 1942, 60; 1948, 142; 1952, 172; Bull. 7, 1940; Bull. 22, 1945, 15
- Lynderbergh, 59° 133° S.E.—1937, B 45; 1938, B 29
- Lyne, Johnny1947, 124
- Lynes, W. W.Bull. 9, 1940, 67
- Lyngoy, Hans1941, 27, 63
- Lynn Canal, 58° 134° S.W.Bull. 25, 1948, 15
- Lynn Creek, 49° 123° S.E.—1951, 195; 1952, 208; Bull. 9, 1940, 86
- limestoneBull. 23, 1947, 106
- sand and gravel1953, 196
- Lynn Creek Zinc Mines Limited—1951, 195; 1952, 208
- Lynn Gravel Company Limited1953, 196
- Lynn Valley, 49° 123° S.E., clay—Bull. 30, 1952, 15
- Lynnmour, 49° 123° S.E., sand and gravel—1949, 263; 1950, 228; 1951, 226; 1952, 262; 1953, 196
- Lynott, W. J., Mineralogical Branch Engineer, 1945–47
- field work1945, 53; 1946, 45; 1947, 48
- obituary1950, 51
- report on Erdahl and Pinchbeck claims—1945, 107
- Tranquil Creek-Warn Bay area1946, 183
- Lynx, Buttle Lake, 49° 125° N.W.1952, 211
- Lynx, Spruce Creek, 59° 133° N.W.1948, 172
- Lyon, A.1950, 149
- Lyon, G. W.1950, 149; 1951, 43
- Lyon-Advance Syndicate1938, A 34
- Lyons, G. H.Bull. 10, Rev. 1943, 117
- Lyons, J.1945, 93

Lytton, 50° 121° S.W.—1946, 202; 1947, 197; 1950, 202; 1952, 239; 1953, 178
 Lytton Bar, 50° 121° S.W.—1948, 180
 Lytton Bar Co. Ltd.—1946, 202; 1947, 197; 1948, 180

Mc and Mac

Macalister Creek, 52° 122° S.E.—Bull. 3, 1940, 6
 McAllister, A. L., Geological Survey, Canada
 1948, 50; Bull. 31, 1953, 25
 McAllister, McGillivray Falls, 50° 122° N.E.
 1947, 134
 McAllister, Three Forks, 50° 117° S.E.—1937,
 A 37, E 50; 1938, A 37, E 42; 1939, 39, 91;
 1940, 26, 77; 1941, 27; 1942, 72; 1944, 40,
 71; 1946, 161; 1947, 169; 1949, 189; 1950,
 143
 dividends—see Statistical Tables each year
 MacAlpine, J. E.—Bull. 26, 1948, 56
 MacAlpine, T. C.—1947, 218; 1948, 188; 1953, 177
 McArthur, J.—1947, 250; 1948, 218; 1949, 292;
 1950, 258; 1951, 270; 1952, 301, 305; 1953,
 243
 McArthur, J. J.—Bull. 25, 1948, 12
 McArthur, W. E.—1937, A 36; 1938, A 33, 34,
 D 36, 38; 1939, 35, 36, 42, 77, 90, 91; 1940,
 23, 24, 63, 75, 77; 1941, 24, 25, 61, 62, 72;
 1942, 26, 59, 60, 67, 68; 1943, 63, 67; 1944,
 63; 1945, 43, 95; 1946, 134, 135; 1947, 155,
 156; 1948, 128; 1949, 150, 155; 1950, 80;
 1951, 134
 McArthur Gulch, 53° 121° S.W., placer—1940, 91;
 1941, 85; 1942, 85; 1943, 82; 1944, 77; 1947,
 192; 1948, 175; Bull. 28, 1950, 22, 27
 McAskill, D. G.—1939, 39
 MacAulay, A. S.—1948, 147; 1949, 190
 MacAulay, Chas.—1937, E 52
 MacAulay, L. S.—1948, 147; 1949, 190
 McBeth, Jack—1948, 138; 1950, 78; 1951, 76,
 113; 1953, 163
 McBeth, James.—1952, 250; 1953, 189
 McBride, Thomas G.—1940, 98
 McCaa apparatus—see under Mine-rescue sec-
 tion in Annual Report each year
 McCammon, J. W., Mineralogical Branch En-
 gineer, 1946—, field work—1946, 46; 1947,
 49; 1949, 52; 1950, 52; 1951, 50; 1952, 54;
 1953, 59
 reports by—1950, 220, 224; 1951, 219; 1952,
 250, 251, 258; 1953, 181
 report on asbestos—1951, 208
 Asbestos, I.X.L., and Acme, Sproat
 Mountain—1950, 214
 bloating shales from southwestern British
 Columbia—1953, 186
 Canyon, Salmon, etc.—1952, 246
 Cedars—1949, 264
 Columbia Gypsum Products, Inc.—1950, 221
 Elizabeth, Blue Creek—1946, 98
 Francois and Francois No. 2—1949, 258
 Gypsum Lime and Alabastine, Canada,
 Limited—1952, 251
 Hilltop, Snowdrop—1952, 243
 Lempriere area—1952, 115
 Mount Riordan—1953, 107
 Osilinka River-Nina Lake area—1952, 98
 Olive, Ralph, Gem, Gem 2—1949, 261
 pyrophyllite—1951, 222
 Queen Bess—1951, 125
 Spar 1 and Spar 2—1949, 250

McCcammon, J. W.—continued
 report on—continued
 Sunny, Barbara Ann, and Bluff—1951, 229
 Verity (vermiculite)—1950, 229
 McCann, T.—1947, 250; 1948, 218; 1949, 292;
 1951, 270; 1952, 301
 McCarter, J. Y.—1946, 123
 McCarthy, J. F., Estate—1937, A 36; 1938, A 33;
 1940, 63; 1941, 62; 1942, 59
 McCartney, W. D.—Bull. 34, 1954, 11
 McCartney & Irving—Bull. 5, 1940, 46
 McCartney Fraction, 50° 117° N.E.—1949, 193
 McClair (McLair, McLaren) Creek, 57° 127°
 S.E.—1934, C 16; Bull. 28, 1950, 43, 45
 McClary, N. H.—1938, F 43
 McClay, S. J. D.—1946, 183; 1947, 181
 McClounie, Mr.—1947, 207
 McColeman, J. G.—Bull. 31, 1953, 75
 McColl, D. T. R., Mining Recorder, 1937–38
 McColl, H. S.—Bull. 25, 1948, 11
 MacColm, C. L.—1952, 237; 1953, 175
 MacColm, P.—1943, 82; 1944, 76; 1945, 125; 1946,
 197; 1947, 192; 1948, 175; 1949, 241; 1950,
 199; 1951, 203
 McConnell, J. B.—1946, 86
 McConnell, N. E.—1940, 71; 1941, 69; 1942, 65;
 1946, 178; 1947, 180; 1948, 157; 1949, 218
 McConnell Creek, 56° 126° N.E.—1932, 87;
 1947, 109
 placer—1907, 76; 1908, 63, 65, 73; 1909, 21,
 83; 1916, 92; 1917, 141; 1927, 160; 1928,
 182; 1931, 77; 1933, 100; Bull. 1, 1933, 34;
 Bull. 28, 1950, 43, 45
 report by D. Lay—Bull. 2, 1932
 report by W. F. Robertson—1908, 66, 80
 McConnell Lake, 56° 126° N.E.—1947, 100, 109
 McConville, T. G.—1939, 86
 McCord, C. D.—1952, 95
 McCorkell, A. A.—1937, C 34; 1938, C 53; 1939,
 105; 1940, 90; 1941, 84
 McCorkell, G.—1948, 80
 McCorkell, Greta B.—1949, 218
 McCorkell, R. C.—1938, E 18; 1939, 82, 105;
 1940, 28, 67, 76, 90; 1941, 28, 65, 70, 84;
 1942, 62, 65, 84; 1948, 80; 1949, 83; 1951, 94
 McCorkell Valley, 55° 124° N.E.—1938, C 12
 McCourt, T.—1945, 155; 1946, 234; 1947, 251;
 1948, 219; 1949, 293; 1950, 258
 McCrae, Alex.—1937, E 43; 1938, E 45; 1939,
 110; 1940, 97
 McCrea, B.—1937, C 24, 28
 McCrea Creek, 54° 126° N.E. (later Huckle-
 berry)—1937, C 24
 McCready, George E.—1937, A 37, E 51; 1938,
 A 35, E 43; 1939, 37, 94; 1940, 25, 80; 1941,
 25, 74; 1942, 26; 1943, 71; 1948, 142; 1951,
 39, 167; 1952, 144, 172; 1953, 45, 137; Bull.
 22, 1945, 29, 31
 McCrory, Patrick—Bull. 8, 1940, 41; Bull. 13,
 1941, 31
 McCrossom, G. E.—1939, 113
 McCuaig, G. E.—1952, 190
 McCuaig Red Lake Gold Mines Ltd.—Bull. 31,
 1953, 75
 McCuish, R. G.—1944, 57; 1945, 92
 McCuish Pass, 53° 127° S.E.—1945, 72
 MacCulloch, A. S.—1938, E 44; 1940, 87; 1941,
 81; 1949, 209; 1950, 158
 McCulloch, J.—1953, 191
 McCulloch, M. P.—1951, 174; 1952, 178; 1953,
 141; Bull. 29, 1952, 122

- McCulloch, W.—1950, 136; 1951, 39, 161; 1952, 169; 1953, 133
- McCulloch Creek, 51° 118° N.E. (not McCullough), placer—1937, E 44; 1939, 110; 1940, 97; Bull. 2, 1930, 60; Bull. 1, 1933, 45; Bull. 28, 1950, 52, 53, 54
- McCullum, Donald 1938, A 33
- McCullum, W. A.—1937, F 37; 1938, F 70; 1939, 113; 1940, 99; 1941, 94; 1942, 92
- McCune, A. W. Bull. 29, 1952, 96
- McCurrach, P. H., Gold Commissioner, 1937—41
- McCutcheon, J. C.—1941, 68; 1948, 69, 157; 1949, 74; 1950, 76
- McDame Creek, 59° 129° S.E. and S.W.—1876, 414; 1899, 571; 1906, 60; 1909, 55; 1935, B 12, G 47; 1936, B 58; 1937, B 3, 24; 1938, B 24; 1939, 64; 1944, 53; 1946, 61; 1947, 70; 1948, 61; 1949, 71; 1950, 73; Bull. 19, 1944, 8
- asbestos—1950, 207; 1951, 209, 211; 1952, 243; 1953, 181
- placer—1875 to 1889, 1892 to 1895, in tables; 1874, 8, 10; 1875, 4, 5, 8; 1876, 410, 412, 413, 416; 1877, 399; 1878, 375, 376; 1879, 239; 1880, 427; 1881, 395; 1882, 360; 1883, 410; 1884, 420; 1885, 490; 1886, 200; 1887, 259; 1888, 295; 1889, 278; 1892, 530; 1893, 1040; 1894, 735; 1895, 664; 1897, 498; 1899, 610; 1900, 783; 1903, 48; 1904, 96; 1905, 78; 1906, 60; 1907, 55, 56; 1908, 54; 1910, 59; 1911, 62; 1912, 64, 71, 79; 1913, 76; 1915, 68; 1916, 48; 1917, 82; 1918, 83, 102; 1920, 69; 1921, 72; 1922, 88; 1923, 88; 1924, 76; 1925, 112; 1926, 104; 1928, 120; 1930, 120; 1931, 54; 1936, 60; 1947, 188; 1948, 173; 1949, 236; 1950, 197; Bull. 1, 1933, 27; Bull. 28, 1950, 56, 57, 59
- McDame Lake, 59° 129° S.E.—1937, B 26; 1939, 64; 1947, 70, 73, 189
- McDames Lake Mining Co. Inc. 1939, 35, 64
- McDaniels, E. 1946, 140
- McDearmid, J. M. 1953, 154
- McDermid, V. 1952, 148
- McDonald, Mr., Clydesdale—1937, B 43; 1938, B 29; 1940, 88; 1941, 82; 1947, 187
- McDonald, Mr., Troy 1937, B 41; 1938, B 25
- McDonald, A. (Alice Arm) 1947, 92; 1948, 76
- McDonald, A. (Ymir) 1940, 121, 124; 1952, 142
- McDonald, A. B. 1940, 52
- McDonald, Alex. M.—1938, F 45, 47, 57; 1940, 27; Zeballos Bull., 1938, 5; Bull. 27, 1950, 98, 138
- McDonald, Arthur Bull. 5, 1940, 52
- McDonald, B. T. 1937, A 35
- McDonald, Bert—1937, C 35; 1938, C 53; 1939, 104; 1940, 89; 1948, 174
- McDonald, Claude, Gold Commissioner, 1937—
- Macdonald, Colin H.—1947, 117; 1951, 112; 1952, 93; Bull. 34, 1954, 57
- McDonald, C. H., Cottonwood River 1938, C 42
- McDonald, C. H., Haddington Island—1947, 213; 1949, 247; 1950, 217; 1951, 214; 1952, 249; 1953, 185
- McDonald, D. J. Bull. 5, 1940, 57
- McDonald, D. S.—1947, 166; 1948, 137; 1949, 175; 1950, 121
- McDonald, Donald, Greenwood 1938, A 34
- McDonald, Donald, Pitt Meadows 1950, 167
- McDonald, E. 1937, G 31; 1938, G 33
- McDonald, Edward A. 1949, 290
- MacDonald, Francis J.—1948, 184; 1949, 247; 1950, 218; 1951, 215, 216; 1952, 249; 1953, 186
- MacDonald, H. 1940, 43
- MacDonald, Harvey 1952, 282, 312
- MacDonald, J., Alberni Bull. 13, 1941, 82
- MacDonald, J., Bluebell 1948, 140
- MacDonald, J., Gold King 1939, 38
- MacDonald, J., South Slope 1947, 68
- MacDonald, J. A.—1950, 217; 1951, 214; 1952, 249; 1953, 185
- MacDonald, J. B. Bull. 5, 1940, 57
- MacDonald, J. F., Gold Commissioner, 1942—
- MacDonald, J. H.—1918, 200; 1923, 220; 1925, 248; 1927, 315; 1928, 349
- MacDonald, John, Inspector of Mines, 1920—50
- reports by—1937, E 52, G 23, 32; 1938, G 25; 1939, 132; 1940, 120; 1941, 114; 1942, 110; 1943, 107; 1944, 114; 1945, 154; 1946, 233, 236; 1947, 250, 253; 1948, 218; 1949, 292
- MacDonald, John D. 1938, C 47
- MacDonald, Leslie M. 1949, 290
- MacDonald, Malcolm Pringle 1952, 269
- MacDonald, Norman Frank 1949, 268
- MacDonald, Osgood G. 1953, 170
- Macdonald, R. C.—1947, 164; 1950, 122; 1951, 136; 1952, 145; 1953, 115
- MacDonald, R. C., Minister of Mines, 1945—50
- MacDonald, Ray 1946, 159; 1947, 168
- Macdonald, Robert S. 1939, 73
- MacDonald, S. 1950, 131; 1951, 46
- MacDonald, S. F. 1949, 74; 1950, 76; 1952, 76
- MacDonald, "Slim" 1947, 194
- McDonald Creek, Bridge River, 50° 122° N.W. 1946, 117
- McDonald Creek, Westfall River, 50° 117° N.E. 1952, 189; 1953, 144
- MacDonald (Copper) Island, 54° 126° N.E. 1946, 89
- McDonald Lake, 50° 122° N.W. 1946, 117
- McDonald Leases, 52° 122° N.E. 1948, 177
- McDonell, A. 1941, 88
- McDonell, J. 1942, 26, 67
- McDonell, J. J.—1947, 173; 1948, 148; 1950, 150; 1951, 43, 177
- McDonell, Jerome—1938, A 34; 1947, 156; 1948, 127; 1949, 149; 1950, 118; 1951, 134; 1952, 140; 1953, 43, 109, 110
- McDonell, John 1938, D 40
- McDonell, R. J., Estate 1939, 92; 1940, 76
- MacDonnell, Gordon F.—1939, 99; 1940, 84; 1948, 85; 1949, 94
- McDonnell, P. 1940, 57
- McDougal, Mrs. M. 1945, 47, 48
- McDougal Creek, 50° 117° N.W. (incorrectly McDougall)—1898, 1063; 1899, 673, 675, 678, 680; 1914, 271; Bull. 10, Rev. 1943, 131
- McDougall, A. 1951, 161
- Macdougall, Arch. D. 1941, 129
- McDougall, B. C. 1937, D 17
- McDougall, B. W. W.—1925, 98; 1927, 237; 1928, 258, 301, 330; 1933, 167, 215; 1934, E 35; 1945, 89; 1948, 138; 1951, 178, 180
- McDougall, C. F. 1949, 194
- McDougall, J. (incorrectly McGougall) — 1918, 159; 1919, 119, 152; 1920, 119
- McDougall, John—1917, 137; 1918, 145; 1921, 112; 1922, 119; 1926, 174

- MacDougall, Russell E. (incorrectly H.)—1937, C 36; 1938, C 51; 1939, 106; 1940, 92; 1941, 87; 1942, 86; 1943, 83; 1945, 125; 1946, 197; 1949, 241; 1950, 198; 1951, 203; 1952, 237; 1953, 175; Bull. 26, 1948, 43, 59
- McDougall Creek—*see* McDougal Creek
- McDougall River, 54° 123° N.E., placer—Bull. 28, 1950, 22, 27
- McDowall, Vere—1937, E 47; 1938, E 39; 1939, 83; 1940, 68; 1941, 66; 1942, 63; 1943, 65; 1945, 104; 1948, 142; 1949, 185; 1950, 140; 1951, 166; 1952, 142; 1953, 112; Bull. 29, 1952, 85
- McEachern, R. G. 1951, 192; 1952, 189
- McElroy, C. A., Mining Recorder, 1940–48
- McEvoy, J. 1952, 251
- McEwen, J. L. 1940, 43, 44; 1941, 42
- McFadden, Owen—1939, 67; 1940, 52; 1946, 80; 1951, 76
- McFarland, E. W. 1946, 125
- McFarland, J. I. 1939, 75
- McFarlane, W. 1942, 66; 1948, 75; 1951, 91
- McGarrigle Sand and Gravel. 1952, 263; 1953, 197
- McGhee, Laura L. 1939, 102, 105; 1940, 90
- McGillivray, A. E. 1937, A 37; 1946, 126
- McGillivray Creek, Anderson Lake, 50° 122° N.E.—1898, 1099; 1899, 725; 1900, 909, 913; 1901, 1092; 1902, 199; 1904, 240; 1909, 145; 1910, 143, 144; 1912, 192; 1931, 113; 1934, F 27; 1946, 104; 1947, 134; 1948, 119; 1949, 112; 1953, 101
- placer—1880, 1881, table; 1881, 396; 1883, 411; 1887, 272; 1913, 250; 1916, 270; 1920, 167; 1922, 137; 1940, 96; 1941, 91; 1942, 89; 1949, 244; 1950, 202; Bull. 1, 1933, 47; Bull. 28, 1950, 40, 41
- McGillivray Creek, Louis Creek, 50° 119° N.W., placer Bull. 28, 1950, 38, 39
- McGillivray Falls, 50° 122° N.E.—1946, 104; 1949, 134; 1950, 110
- McGillivray-McGregor Syndicate, Anderson Lake 1946, 104; 1947, 134
- McGinnis, J. 1946, 246
- McGonigle, F. A.—1944, 58; 1945, 93; 1946, 125, 161; 1947, 138; 1948, 122; 1949, 131
- McGovern, Pat Bull. 34, 1954, 51
- McGowan, John—1941, 86; 1942, 85; 1948, 175; 1949, 236
- McGowan, W. F.—1946, 90; 1947, 112; 1948, 87; 1949, 82; 1950, 99; 1951, 112, 203; 1952, 93
- McGrath Mountain, 55° 129° N.E. and S.E. 1949, 76, 77
- McGraw-Kittinger ledge, limestone — Bull. 23, 1947, 53
- McGregor, A. E.—1943, 84; 1944, 79; 1945, 127; 1946, 201; 1947, 196; 1948, 179; 1949, 243; 1950, 202; 1952, 239; 1953, 177
- McGregor, C. A. Bull. 34, 1954, 11
- McGregor, G. A. 1951, 205
- McGregor, G. F. 1951, 125
- McGregor, J. T. 1937, A 37
- McGregor, M.—1946, 104; 1947, 134; 1948, 119; 1949, 112; 1950, 110; 1951, 124; 1952, 114; 1953, 101
- McGregor and Company Bull. 30, 1952, 6
- McGregor River, 54° 121° S.W. Bull. 11, 1941, 12
- McGuckie, Thomas M. 1946, 247
- McGuigan Creek, 50° 117° S.E.—1940, 79; 1946, 160; 1948, 143; 1951, 174
- McGuire, A. 1950, 199; 1952, 237; 1953, 176
- McGuire, J. 1941, 44
- McGuire, P. 1941, 75
- McGuire, 50° 122° N.W. 1941, 44
- McGuire Creek, 49° 117° N.E.—1939, 79; Bull. 7, 1940, 4
- McGusty, R. M., Gold Commissioner, 1937–42
- McHardie, J. 1946, 198; Bull. 3, 1940, 22
- McInnes, D. 1949, 150
- McInnes, George L.—1940, 77; Bull. 5, 1940, 64, 68
- McInnis, John—1947, 264; 1948, 230; 1949, 306; 1950, 272; 1951, 286; 1952, 314; 1953, 249
- McIntosh, J. S.—1944, 74; 1945, 104; 1946, 160; 1947, 169; 1948, 143; 1949, 187; 1950, 142; 1951, 168; 1952, 173; 1953, 138; Bull. 22, 1945, 37
- McIntosh, Margaret 1950, 214; 1953, 184
- McIntosh, W. J. L. Bull. 8, 1940, 26
- McIntyre, Andy 1938, E 37, 42
- McIntyre, Duncan 1939, 105
- McIntyre, F. 1953, 178
- McIntyre and Harding Gravel Company Limited—1950, 228; 1951, 227; 1952, 262; 1953, 196
- MacIsaac, A. D. 1945, 111
- McIsaacs, J. 1953, 120
- McIvor, J. 1951, 160
- Mackay, Mr.—1937, B 43, 45; 1938, B 29; 1940, 88; 1941, 82
- McKay, Don 1952, 259; 1953, 192
- McKay, Ivan A. 1942, 26
- McKay, James M. Bull. 8, 1940, 64
- McKay, L. H.—1947, 137; 1948, 120; 1949, 130; 1950, 113; 1951, 129
- McKay, R. C. 1940, 24; 1941, 25; 1953, 182
- McKay, R. J. 1940, 25
- Mackay, Roderick J. 1939, 84
- McKay, T. B. 1946, 85
- McKay, T. S. 1939, 65; 1953, 87
- McKay, Walter—1946, 244; 1948, 230; 1949, 305; 1950, 271; 1951, 286; 1952, 314, 315; 1953, 248
- Mackay, 56° 130° N.E. 1953, 87
- McKay Gold Mines Limited, Unuk River—1939, 65; 1940, 51; 1941, 53; 1953, 87
- McKay Quarry 1952, 259; 1953, 192
- McKechnie, Mr. 1937, B 43
- McKechnie, D. C. 1951, 194
- McKechnie, N. D., geologist, 1953—, field work 1953, 59
- reports by 1953, 165, 166
- report on reconnaissance in northeastern British Columbia 1953, 200
- Yreka 1953, 167
- McKee, C. S. 1939, 74
- McKee, J. H. 1953, 177
- Mackee, James—1949, 82; 1950, 99; 1951, 110; 1952, 86
- McKee, W. Gordon 1939, 71
- McKee Creek, 59° 133° S.W. 1904, 57
- placer—1898, 987; 1899, 610, 647, 649, 653; 1900, 754, 757, 775, 779; 1901, 984; 1902, 36, 37, 40; 1903, 43, 46; 1904, 73, 87, 94; 1905, 69, 75; 1906, 48, 57; 1907, 48, 53; 1908, 45, 52; 1909, 21, 49; 1910, 21, 51; 1911, 55; 1912, 55; 1913, 67; 1914, 74, 86; 1915, 59; 1916, 43; 1917, 76; 1918, 96, 97; 1919, 88; 1920, 71; 1921, 83; 1924, 81; 1925, 117; 1926, 109; 1927, 110, 115; 1928, 122; 1929, 428; 1930, 127, 357; 1932, 66; 1933, 83; 1935, B 28, G 47; 1936, B 59; 1937, B 44; 1938, B 30; 1939, 103; 1940, 89; 1941, 84;

- McKee Creek—*continued*
 placer—*continued*
 1942, 84; 1945, 124; 1946, 195; 1947, 188;
 1948, 173; 1949, 239; 1950, 197; 1951, 202;
 1952, 236; 1953, 174; Bull. 2, 1930, 20; Bull.
 1, 1931, 43; Bull. 1, 1933, 28; Bull. 28, 1950,
 17, 19
- McKee Lake, 52° 120' S.W. 1938, C 18
- McKee group, 55° 125' N.W. 1945, 64
- McKellar, John—1937, G 29; 1938, G 32; 1939,
 136; 1940, 122; 1941, 115; 1945, 158; 1946,
 236; 1947, 252; 1948, 220; 1949, 293, 294;
 1950, 259; 1951, 273
- McKelvie, J. F. 1937, A 35
- McKelvie, J. T. 1949, 274
- McKelvie Bros. 1938, A 33; 1939, 35, 89; 1940, 23
- McKen, H. A.—1938, E 34; 1942, 90; 1948, 150;
 1949, 138; 1950, 118; 1951, 133; 1952, 140;
 1953, 109
- McKenna, R. I. 1937, A 39
- Mackenzie, Mr. Bull. 8, 1940, 28
- Mackenzie, Alex.—1949, 94; 1950, 81; 1951, 108;
 1952, 85
- MacKenzie, C. F. 1944, 126; 1950, 143
- McKenzie, E. Gordon 1938, B 25
- Mackenzie, G. C. 1914, 23; 1918, 297, 298
- McKenzie, J. A. 1938, D 34
- McKenzie, K. 1939, 55, 56, 57, 58, 59
- McKenzie, K. G. 1938, E 45
- McKenzie, T. A. 1939, 76
- McKeown, Ralph 1952, 271
- Mackeracher, G. 1938, C 32
- Mackill, C. 1937, F 3; 1938, F 34
- Mackill, James 1938, F 29, 30
- McKinley, 49° 118' N.E. 1948, 128; 1949, 155
- McKinley Creek, Horsefly River, 52° 121' S.E.
 1946, 201; 1947, 196
- McKinley Creek, O'Donnel River, 59° 133'
 S.E. 1937, B 39
- McKinney Camp—*see* Camp McKinney
- McKinney Creek, 49° 119' S.E. 1938, D 28
 placer—1938, D 31; Bull. 1, 1933, 41; Bull. 28,
 1950, 36, 37
- McKinney-Kamloops Co. Bull. 6, 1940, 19
- McKinnon, Dr. A. G., Mining Recorder, 1939
- McKinnon, C. 1939, 102
- McKinnon, Mrs. M. D.—1937, E 48; 1938, E 41;
 1939, 86
- McKinnon, 49° 123' N.E. 1937, F 27
- McKinnon Lagoon, 50° 127' N.E. 1949, 218
- McLair Creek—*see* McClair Creek
- McLanders, R. C.—1938, D 39; 1939, 93, 94; 1940,
 79; 1947, 158; 1948, 130
- McLaren, D. J., Geological Survey, Canada
 1952, 62
- McLaren, E. 1951, 143
- McLaren, W. 1951, 143
- McLaren, William 1940, 71
- McLaren Creek—*see* McClair Creek
- McLaughlin, A. 1937, G 27
- McLean, A. A. 1939, 59
- MacLean, Alexander 1952, 268
- MacLean, D. A., Topographical Survey, Can-
 ada 1947, 52
- McLean, D. J. 1939, 59
- McLean, Donald 1950, 138; 1951, 164
- McLean, F. 1940, 45
- McLean, H. 1953, 114
- McLean, J. 1953, 178
- McLean, J. C.—1946, 61; 1947, 69; 1948, 62;
 1949, 73; 1950, 74; 1951, 74; 1952, 75;
 1953, 81
- McLean, M. H. 1953, 166
- McLean, S. G. 1950, 201
- McLean, Mrs. T. B. 1945, 47
- MacLean, Victor 1939, 88
- McLean, W. 1951, 87
- McLean, W. A. 1948, 175
- McLean, W. E., Gold Commissioner, 1943—
 McLean, W. M. 1949, 76
- Maclean, William Bull. 27, 1950, 128
- McLean, Philpott & Co. Ltd. 1937, A 35, D 32
- McLearn, F. H., Geological Survey, Canada
 1938, A 7; 1942, 52; 1943, 58
- McLeish, C. A.—1949, 183; 1950, 136; 1951, 39,
 161; 1952, 169; 1953, 45, 133
- McLellan, T. G. 1947, 176; 1949, 200; 1950, 157
- McLellan, J. 1949, 164
- McLellan, L. 1951, 134; 1953, 47, 113
- McLellan, Lafe 1937, E 54; 1939, 80; 1948, 139
- McLellan, P. 1949, 179
- McLellan, S. 1952, 163, 165; 1953, 45, 131, 133
- McLellan, Mrs. Winnifred N. 1949, 224
- McLelland River, 52° 119' N.E., kyanite—Bull. 30,
 1952, 37
- McLenaghan, Donald Edward 1951, 232
- MacLennan, Stanley 1938, A 35
- McLennan River, 52° 119' N.E., placer—Bull. 28,
 1950, 21
- McLeod, Mr. 1940, 27
- McLeod, A. 1945, 43, 92
- McLeod, Angus—1937, B 42; 1938, B 26; 1939,
 57, 67; 1940, 53; 1950, 169; 1953, 159
- McLeod, D. 1937, G 30
- McLeod, Donald 1944, 69; 1945, 104; 1949, 214
- McLeod, Hugh 1940, 96; 1948, 92
- McLeod, Ian C. S. 1951, 234
- McLeod, J. Bull. 12, 1941, 6
- McLeod, J. E. 1937, A 35
- McLeod, J. N. 1939, 37
- McLeod, John David—Bull. 8, 1940, 55; Bull. 13,
 1941, 79
- McLeod, Lorne 1940, 28
- McLeod, M. H. 1952, 180
- McLeod, N. 1949, 76
- McLeod, R. 1953, 117
- McLeod, R. G.—1939, 79; 1940, 80; 1945, 103;
 Bull. 7, 1940, 4
- McLeod, R. R., District Petroleum Engineer,
 1953—
- McLeod, W. H. 1953, 138
- McLeod Creek, 59° 129' S.W. 1937, B 26
- McLeod No. 1 Fraction, 49° 124' N.W. (*see*
also Little Billie) 1944, 163
- McLeod River, 54° 123' N.E., placer—Bull. 1,
 1933, 35; Bull. 28, 1950, 22, 27
- Maclure, L. C., Gold Commissioner, 1937—41
- McMartin (Martin) Creek, 52° 121' N.W.—Bull.
 34, 1954, 39, 86
 placer—1943, 84; Bull. 28, 1950, 49, 51
- McMaster, W. Bull. 10, Rev. 1943, 115
- McMaster Mountain, 59° 133' S.E. 1937, B 37
- McMillan, Ellis—1938, C 40, 42; 1951, 205; 1952,
 238
- McMillan, George A.—1946, 35, 160, 168; 1947,
 169, 172; 1948, 145; 1949, 192; 1950, 146;
 1951, 173
- McMillan, J. F. 1940, 87
- MacMillan, P. W. 1950, 73; 1951, 191
- McMillan, R. E. 1941, 27, 63

- MacMillan, Mrs. Viola R.—1948, 145; 1949, 187; 1950, 146; 1951, 173; 1952, 176; 1953, 140
- McMillan Leases, 53° 122° S.E. 1938, C 51
- McMillin, John Stafford (incorrectly McMullan)—1907, 66; 1908, 60; 1909, 81, 275; 1910, 84, 246; 1911, 76; 1912, 110; 1913, 103, 104, 423; 1914, 161, 513; 1919, 40; 1920, 44; 1923, 44; 1926, 67; 1929, 60
- McMillin Lime Co. Bull. 23, 1947, 78
- McMurdo, 51° 117° S.E. 1949, 204
- McMurdo Creek, 51° 117° S.E.—1947, 177; 1948, 152
- McMynn, J. E.—1945, 90; 1946, 122; 1947, 137; 1949, 168; 1951, 139; 1952, 147; 1953, 117
- McNab Creek, 49° 123° S.W. 1947, 221
- McNaught, Mrs. N. F. 1937, E 49; 1938, E 5
- McNaughton, D. A. Bull. 19, 1944, 8
- McNaughton Lake, 59° 130° N.E. 1949, 70
- McNay, Carmichael—1946, 242; 1947, 260; 1948, 228; 1949, 303; 1951, 281; 1952, 316
- MacNee, A. M. 1948, 76
- MacNeil, Donald 1953, 195
- McNeil, J. D. 1951, 201; 1952, 235
- McNeil coal mine, 54° 127° N.E. 1951, 291
- MacNeill, J. T. 1944, 80
- McNeill, J. W. 1945, 65
- McNeill, Rod 1938, A 35
- McNeish, T., Mining Recorder, 1937-38
- McNiven, W. M. 1937, A 35
- McNow, James J. 1950, 149
- McPhee, A. L.—1945, 163; 1947, 259; 1948, 227; 1949, 303; 1950, 267; 1951, 281; 1952, 313; 1953, 248
- McPhee, J. S. 1952, 263; 1953, 198
- McPhee, Logan 1948, 139
- McPherson, Mr. 1937, B 43
- McPherson, C. A.—1938, C 51; 1939, 105; 1940, 90; 1941, 85; 1942, 85
- McPherson, Don 1950, 167
- McPherson, Frank H.—1939, 64; 1941, 53; 1945, 61; 1946, 61; 1947, 62
- McPherson, G. Allan—1945, 111; 1947, 172, 173; 1948, 97; 1952, 180, 206; 1953, 157
- Macpherson, J. A.—Bull. 10, 1941, 58; Bull. 10, Rev. 1943, 83
- MacPherson, J. L. 1948, 140; 1953, 45, 137
- McPherson, Joseph 1938, F 67
- McPherson, L. H. 1953, 45, 137
- Macpherson, M. C. 1952, 194; 1953, 147
- McPherson, R. 1937, A 55
- McPherson, Wm.—1949, 246; 1950, 217; 1952, 243; 1953, 185
- McQuade, E. W.—1937, E 26; 1938, E 38; 1946, 144
- McQuillan, H. C. 1952, 263; 1953, 198
- McQuillan, J. 1951, 165
- McQuillan, T. 1948, 66; 1953, 82
- McQuillan Creek, 49° 124° S.W.—1939, 88; 1944, 150
- McRae, K. D., Gold Commissioner, 1945-
- MacRae, R. 1952, 191
- Macrae, R. 1953, 94
- McRae Creek, 49° 118° S.E.—1953, 111; Bull. 9, 1940, 19
- placer Bull. 1, 1933, 40
- McRae Interests 1940, 89
- McShane, O. T. 1938, C 30
- Mac Shannon, 54° 128° N.E. 1939, 69; 1945, 63
- McTaggart, K. C., Geological Survey, Canada 1945, 56; 1946, 49; 1947, 52
- McTavish, D. S. Bull. 9, 1940, 20
- McTavish, P. D. 1940, 70
- McVeigh, Frank—1946, 246; 1947, 264; 1948, 230; 1949, 305; 1950, 270; 1951, 284; 1952, 313; 1953, 248
- McVicar, J. H. 1937, F 20
- McVicar, 49° 123° N.E.—1937, F 20; 1950, 169; 1953, 159
- McVicar Creek, 49° 123° N.E. 1953, 160
- McVicar-Manson, 49° 123° N.E. 1937, F 20
- McVicar Mining Company Limited 1953, 159
- McVittle, A. 1948, 162
- McWalter, J. 1947, 195
- McWhirter, J. C. 1940, 96

M

- M. J. Mullin and Sons 1948, 226; 1949, 301
- M.O., 53° 121° S.E. 1946, 93
- M-1-M-6, 50° 126° S.W. Bull. 27, 1950, 94
- Mabel, 49° 118° S.W. 1937, A 36, D 22
- Mabel Jenny, 49° 118° S.W.—1935, D 5; 1944, 59
- Mabou, 49° 117° N.E.—1946, 167; 1947, 172; 1948, 147; 1949, 191
- Mabury Engineering Corporation—1937, G 19; 1938, G 21
- Mabyso, 53° 121° S.W. 1942, 86
- Mac Fraction, 50° 122° N.W. 1948, 106
- Macey, F. C. 1939, 41
- Macey, R. H. 1939, 41
- machine-mined coal—see under Coal-mining section in Annual Report each year
- Machita Pass, 59° 129° S.W. 1937, B 26
- Mack, George 1951, 288; 1952, 320; 1953, 256
- Mackin Creek, 52° 122° S.E. Bull. 3, 1940, 17
- Maconachie, R. J., Mineralogical Branch Engineer, 1938-42, field work—1940, 5; 1941, 6; 1942, 29
- obituary notice 1944, 4
- report on Government-leased mines, Chap-leau 1941, 62
- lode-gold deposits, Upper Lemon Creek and Lyle Creek-Whitewater Creek area Bull. 7, 1940
- Southeastern District 1938, E 3
- Zeballos area 1938, F 41
- Madden, Leo—1940, 67; 1943, 64; 1944, 61; 1951, 133; 1952, 140, 141; 1953, 110
- Madden, Mark F.—1940, 77; 1951, 133; 1952, 140; 1953, 110
- Madden, W.—1940, 24; 1950, 118; 1951, 133; 1952, 140; 1953, 109
- Maddin, Charles 1953, 181, 184
- Madsen, John B. 1938, F 65
- Maestro, 49° 116° N.W.—1947, 167; 1949, 179; 1952, 156
- Maestro Silver Lead Mines Limited—1937, E 51; 1952, 156
- Magee, J. B.—1947, 163; 1948, 135; 1949, 168; 1950, 126; 1951, 140; 1952, 172
- Magielka, John 1951, 279
- Magma, 50° 122° N.E., "Report on the Properties of Goldside Mines Limited," 1935, 1
- magnesian limestone Bull. 27, 1950, 46, 47, 48
- magnesite, at Atlin 1947, 220
- Bonaparte River 1941, 78; 1947, 220
- Bridge River 1947, 220
- Marysville, The Consolidated Mining and Smelting Company of Canada, Limited 1937, A 25; 1941, 78; 1947, 219
- Meadow Lake 1947, 220
- Riske Creek 1947, 220

- magnesite, at—*continued*
- Sunny, Blue Creek.....1946, 101
Williams Lake.....1941, 78
Yalakom River.....1947, 220; Bull. 32, 1953, 54
105 Mile House.....1947, 220
- Magnesium Salts in British Columbia, report
by J. M. Cummings.....Bull. 4, 1940
- magnesium sulphate.....Bull. 4, 1940
production—*see* Statistical Tables each year
under Non-Metallics
- Magneson, Mr.....1947, 188
- magnetite, deposits—*see* tables, pp. 187 and
223, and *see also* iron
- Bedwell River area.....Bull. 8, 1940, 21
Zeballos area.....Bull. 27, 1950, 40, 125, 132
- Magusson, E. O.—1951, 221; 1952, 259; 1953,
193
- Maguire, Pat.....1938, A 37
- Mahan, R. B.—1939, 79; 1940, 65; 1950, 137;
1951, 163
- Mahoney, F.....1952, 264
- Mahoney, M. J.....1937, E 6; Bull. 22, 1945, 29
- Mahood, Grant.....1938, F 67; 1949, 214
- Mahood Lake, 51° 120' N.W.....1947, 220
- Mahre, F. P.....1953, 113
- Maid of Erin, Rossland, 49° 117' S.W.....1949, 158
- Maid of Erin, Rainy Hollow, 59° 136' N.W.
Bull. 25, 1948, 42, 47
- Maiden Creek, 50° 121' N.E.....Bull. 1, 1932, 71
- Main, J.....1949, 192
- Maines, J. S.....1950, 152; 1951, 41, 180; 1952, 195
- Mainland Clay Products Limited—1947, 207; 1951,
216; 1952, 250; 1953, 189; Bull. 30, 1952,
9, 10
- Mainland Tile & Brick Co.....Bull. 30, 1952, 8, 12
- Mainwaring, W. C.....1944, 148
- Mair, Thomas.....1949, 257
- Maitland, George.....1946, 148
- Major, Jewel Lake, 49° 118' S.W.....1947, 155
- Major (Commander), Rossland, 49° 117' S.W.
.....1942, 81
- Major Explorations Limited.....1952, 183; 1953, 144
- Mak Siccar, 49° 119' S.E.....1938, A 35; 1939, 37
- Makortoff, John.....1939, 36
- Malahat, 48° 123' N.W., limestone—Bull. 23,
1947, 91, 97
- Malakwa, 50° 118' N.W.....Bull. 9, 1940, 67, 92
- Malcolm, Alex.....1939, 86
- Malcolm, D.....1948, 76; 1953, 145
- Malcolm, P.....1942, 87
- Malich, M.....1942, 63
- Malkin, W. H.....1938, G 33
- Mailler, J. A.....1946, 198
- Malm, Mr.....1940, 88
- Malmberg, Mr.....1938, F 47; Bull. 27, 1950, 51
- Malnok, 54° 127' N.E.....1952, 94
- Malone, J. J.....1940, 77; 1941, 26, 74
- Malone, P.....1945, 163
- Malone, W. B.—1939, 97; 1940, 82; 1941, 76;
1942, 74
- Mame, 49° 118' S.W.....1938, D 21; 1939, 40
- Mamette Lake, 49° 120' N.W.....Bull. 9, 1940, 86
- Mamie, 54° 127' N.E. (*see also* Duthie)—1941,
24, 41, 43; 1950, 100; 1951, 112; 1952, 93;
1953, 93
- Mammoth, Hazelton, 55° 127' S.W.....1949, 82
- Mammoth, Observatory Inlet, 55° 129' S.W.
.....Bull. 9, 1940, 91
- Mammoth, Silverton, 49° 117' N.E.—1937, A 37,
41, E 55; 1942, 27, 73; 1943, 72; 1944, 41,
42, 72; 1945, 43, 106; 1946, 35, 166; 1947,
- Mammoth, Silverton—*continued*
- 172; 1948, 146; 1949, 191; 1950, 148; 1951,
43, 174; 1952, 44, 178; 1953, 46, 141; Bull.
29, 1952, 11, 13, 86, 122
- electrical installations.....1953, 274
production.....Bull. 29, 1952, 86
- Mammoth, Skagit River, 49° 121' S.E.—Bull. 10,
1941, 77; Bull. 10, Rev. 1943, 116
- Mamont, 49° 118' S.W.—1951, 134; 1952, 140;
1953, 110
- Mamquam, 49° 123' N.E.....1953, 160
- Mamquam River, 49° 123' N.E.—1937, F 20;
1953, 159
- Manca, N.....1952, 263; 1953, 197
- Manderfield, 52° 122' N.W.....1950, 106
- Manderville, 50° 122' N.E.....1946, 104
- Mandy, Jos. T., Mineralogical Branch Engi-
neer, 1929–47, field work—1940, 5; 1941, 6;
1942, 29; 1943, 55; 1944, 50; 1945, 53;
1946, 44; 1947, 69; Bull. 25, 1948, 13
report on Northwestern District—1937, B 3;
1938, B 3
- placer-mining in Northwestern District
.....Bull. 1, 1933, 23
- Sampling Plant, Prince Rupert—1938, B 30;
1939, 53; 1940, 40; 1941, 39; 1942, 30, 31;
1943, 52
- manganese, deposits—*see* tables, pp. 187 and
223
- Mangott, Stephen.....1949, 150
- Manhattan Fraction, 49° 117' S.E.—Bull. 31,
1953, 75
- Manitoba Gypsum Company.....1952, 251
- Manitou, 51° 122' S.W. (*see also* Empire
Mercury Mines Limited)—1938, F 69; 1939,
100
- Manitou Mining Company Limited (*see also*
Empire Mercury Mines Limited)—1937, A 42,
F 37; Bull. 5, 1940, 70
- Manley, D. C.—1937, D 32; 1938, A 33, D 40;
1939, 36
- Mann, A. R.....Bull. 29, 1952, 71
- Manning, C. M.—1940, 58; 1941, 57; 1945, 84;
1946, 104; 1947, 134; 1948, 96; 1949, 104;
1950, 108; 1951, 122; 1952, 111; 1953, 98
- Manning, S. M.—1937, E 48; 1938, E 40; 1939,
84; 1940, 69; 1952, 228
- Mannix Ltd. (*see also* Fred Mannix Ltd.)—1948,
225; 1949, 301; 1951, 279, 287; 1953, 251
- Man of War Mines Limited (*see also* Rimy
and Van Isle)—1938, A 38, 39, F 60; Zebal-
los Bull., 1938, 6; Bull. 27, 1950, 54, 101
- Man's Creek—*see* correct name Maus Creek
- Mansfield, E. H.....1949, 251
- Mansfield, L. M.....1939, 77
- Mansfield Creek, 49° 116' N.W. (later Keen
Creek).....1937, E 54
- Mansfield Creek, 59° 136' N.W.—Bull. 25, 1948,
11, 16, 21
- man-shift, output per man-shift, underground
mines—*see* table in Coal-mining section
each year in Annual Report
- Manson, J. G.....1937, F 20
- Manson, M. A.—1939, 105; 1940, 90; 1941, 84;
1942, 84
- Manson area, 55° 124' N.W.—1923, 119; 1927,
155; 1928, 181; 1931, 76; 1932, 86; 1935,
C 38; 1936, C 6
report by J. D. Galloway.....1924, 104
- Manson River, 55° 123' N.W. (formerly
Manson Creek)—1925, 144; 1926, 152; 1938,
C 4, 10

- Manson River—*continued*
 placer—1874, 1875, 1880 to 1886, in tables; 1874, 8; 1875, 15; 1879, 244; 1897, 511; 1898, 984; 1899, 611, 634, 635; 1900, 745, 748, 749; 1901, 972, 973, 975; 1902, 128; 1903, 72; 1904, 52; 1906, 111; 1907, 75; 1909, 21, 83; 1910, 21; 1923, 119; 1924, 107, 110; 1928, 181; 1929, 205; 1935, G 48; 1936, C 13, 39; 1937, C 34; 1938, C 53; 1939, 104; 1940, 89; 1941, 84; 1942, 84; 1943, 81; 1944, 76; 1946, 196; 1947, 190; 1948, 174; 1949, 239; 1953, 174; Bull. 1, 1931, 77, 80; Bull. 1, 1933, 35; Bull. 28, 1950, 43, 45
- Manson Trail, 50° 122° N.W. 1946, 112
- Manville, 58° 133° N.W. 1947, 68
- Mapalaklen Point, 52° 127° S.W. 1953, 165
- Maple Bay, 55° 130° S.E. 1952, 76
- Maple Leaf, Camp McKinney, 49° 119° S.E. Bull. 6, 1940, 10, 17
- Maple Leaf, Chemainus River, 48° 124° N.E. 1917, 271; 1930, 303
- Maple Leaf, Franklin Camp, 49° 118° N.E. Bull. 1, 1932, 83
- Maple Leaf, Pass Creek, 49° 118° S.E.—1937, D 29
- Maple Leaf, Silver Spray Creek, 49° 117° N.E. 1952, 171
- Maple Leaf, Topley, 54° 126° N.E.—1937, C 32; 1952, 95
- Maple Leaf, Warn Bay, 49° 125° S.W.—1940, 27; 1942, 66; 1946, 188
- Maple Leaf Fraction, Cody, 49° 117° N.E. 1939, 39
- Maple Leaf Gold Mining Co. Inc., Porcupine Creek 1944, 61; 1948, 133
- Ymir Commodore 1939, 81
- Maple Leaf Syndicate, Warn Bay 1946, 183
- Maquinna, 50° 126° S.W. (formerly Jack of Spades, later Green Light)—1938, F 60; Bull. 27, 1950, 120
- Maquinna Creek, 50° 126° S.W.—Bull. 27, 1950, 119
- marble, building-stone Bull. 23, 1947, 21, 58
- Marble Bay, 49° 124° N.W., dividends—*see* Statistical Tables each year under Copper Mines
- Marble Bay Quarries, 49° 124° N.W.—1945, 112, 114; 1946, 177; 1948, 189; 1949, 256; 1950, 224, 1952, 221
- Marble Bay Mining Co. Ltd. 1946, 177
- Marchant, W. P. 1939, 87
- Marcotte, Louis N.—1948, 180, 193; Bull. 10, Rev. 1943, 116
- Margaret, Boise Creek, 49° 122° N.W.—Bull. 9, 1940, 58, 89
- Margaret, Semlin, 50° 121° N.E. 1951, 222
- Margaret, Sooke, 48° 123° S.W. 1948, 163, 165
- Margaret Lake, 51° 121° S.W. Bull. 4, 1940, 17
- Marguerite, 52° 122° N.E., copper—1925, 155; 1928, 196; 1929, 192; 1950, 106
- Marie, Chikamin Mountain, 53° 127° S.E.—1945, 70
- Marie, Truax Creek, 50° 122° N.W.—1946, 115, 117
- Marie Fraction, Truax Creek, 50° 122° N.W. 1946, 115, 117
- Marillia, Emelio 1944, 148
- Marilyn, 51° 122° S.E. 1948, 95
- Mariner, 52° 121° N.E.—1933, 134; 1936, C 38; 1938, C 48; 1947, 124
- Mariner Fraction, 52° 121° N.E. 1947, 124
- Marion, 50° 122° N.W. (later Lillomer)—1937, F 32
- Marjorie, 49° 124° N.W.—1939, 87; 1940, 71; Bull. 1, 1932, 141
- Mark Creek, 49° 115° N.W.—1944, 72; 1946, 169; 1947, 174; 1948, 150; 1949, 194; 1951, 182; 1952, 196; 1953, 148
- Markin, Nick 1939, 36
- Marks, R. J. 1946, 149
- Marks, T. H. Bull. 27, 1950, 115
- Marks, W. B. 1937, D 21
- Marks, 50° 126° S.W. 1938, F 53
- Marks Gold and Copper Mines, Limited—Bull. 1, 1932, 135; Bull. 27, 1950, 115
- marl, deposits, Allison (Burns) Lake—1945, 132; 1946, 206; 1947, 219; 1948, 190
- Cheam Lake 1947, 219
- Cheam Marl Products Limited, Popkum—1949, 257; 1950, 225; 1951, 222; 1952, 260; 1953, 194
- Marlime Limited, Popkum (now Popkum Marl Products Limited)—1949, 257; 1950, 226; 1951, 222; 1952, 261; 1953, 194
- Roany Creek 1946, 206; 1947, 219; 1948, 190
- Marleau, W. F. 1938, E 45; 1942, 84; 1945, 170
- Marlime Limited 1949, 257; 1950, 226
- marmatite, Mosquito King 1949, 134
- Marmion, 49° 117° N.E.—1938, A 37; 1939, 40; 1941, 27, 63
- Marmot, 49° 118° S.W. 1947, 156
- Marmot Lead and Zinc Mines Limited 1951, 76
- Marmot River, 55° 129° N.W.—1937, B 42; 1938, B 25; 1939, 66; 1940, 52; 1945, 62; 1946, 74, 82; 1947, 89; 1948, 70; 1950, 78; 1951, 76
- Marok, J. 1944, 77; 1945, 125
- Maroon Mountain, 54° 128° N.W., tungsten Bull. 10, Rev. 1943, 58
- Marquis, I. C. 1953, 114
- Marquis, J. E. 1953, 114
- Marquis, M. 1903, 112, 113, 126
- Marquis and Gilbert, 50° 117° S.E.—1903, 113; 1928, 317, 517
- Marr, C. E. 1942, 63; 1944, 62; 1945, 101
- Marrigold, 54° 126° N.E. 1939, 59
- Marriott, S. H. 1952, 263; 1953, 198
- Marron, J. 1937, F 18
- Marrs, J.—1945, 155; 1946, 234; 1947, 251; 1948, 219; 1949, 293; 1950, 258
- Mars, 56° 126° N.E. 1947, 106
- Marshall, D. G. 1939, 84; 1940, 69; 1941, 68
- Marshall, E. E. 1940, 26
- Marshall, J. H.—1945, 88, 89; 1951, 123; 1952, 113
- Marshall, Stewart M. 1939, 96
- Marshall, W. 1946, 144, 146
- Marshall, 49° 118° S.W. 1938, D 38
- Marshall (Alexander) Creek, 50° 122° N.E. 1947, 129
- placer—1939, 111; 1941, 91; 1945, 127; 1946, 202; 1949, 244; Bull. 1, 1933, 48; Bull. 28, 1950, 40, 41
- Martel, 50° 121° S.E. 1939, 74; Bull. 9, 1940, 9
- Martel Creek, placer Bull. 1, 1933, 25
- Martel Gold Mines Limited—1937, F 35; 1938, F 68; 1939, 74; Bull. 9, 1940, 9
- Marten Creek, Kootenay area, 49° 114° N.W., coal analysis Bull. 14, 1941, 5
- Marten Creek, Surel Lake, 53° 127° S.E.—1945, 72, 73
- Marten Lake—*see* Patenaude Lake

- Martha and Sinclair, 58° 133° N.W. 1948, 64
 Martin, Carew Bull. 26, 1948, 49
 Martin, Frank Bull. 1, 1940, 31
 Martin, H. F. Bull. 8, 1940, 67
 Martin, J. 1940, 27
 Martin, J. C. 1938, A 37
 Martin, John 1952, 221
 Martin, P. N. 1939, 40
 Martin, S. 1952, 143
 Martin, T. 1938, F 11
 Martin, W. 1946, 196
 Martin Creek—see McMartin Creek
 Martin Mine, Ltd. 1949, 240
 Martinson, K.—1950, 200; 1952, 238; Bull. 34, 1954, 51
 Marwell Construction Company Limited—1947, 258; 1948, 178, 225; 1949, 231
 Mary, Nelway, 49° 117° S.E. 1946, 148
 Mary, Tranquil Creek, 49° 125° S.W. 1946, 186
 Mary Creek, 53° 122° S.E., placer—1938, C 53; 1942, 88; 1943, 83; Bull. 28, 1950, 22, 28
 Mary E., 49° 121° S.E. 1952, 125
 Mary McQuilton, 49° 125° S.W.—1933, 252; 1935, F 40
 Maryhill Sand & Gravel Company, Limited (see also Fresh Water Sand & Gravel Company Limited)—1937, F 37; 1938, F 70; 1939, 113; 1940, 99; 1941, 94; 1942, 92; 1943, 87; 1944, 83; 1945, 133; 1946, 208; 1947, 221; 1948, 190; 1949, 263; 1950, 228
 electrical installations at quarry—1947, 277
 Maryland, 49° 117° N.E.—1938, A 37; 1939, 40; 1941, 27, 63
 Marysville, 49° 115° N.W., magnesite—1937, A 25; 1941, 78; 1947, 219
 Marzoli, Sam—1937, A 37, E 55; 1940, 80; 1947, 170; 1948, 145; 1951, 172
 Masador Creek, 58° 128° S.W., placer—Bull. 28, 1950, 57, 59
 Masciangelo, D. 1938, E 42
 (Mascot) Leader, Angus Creek, 49° 116° N.E. 1950, 155
 Mascot, Hedley, 49° 120° S.E. (see also Hedley Mascot Gold Mines Limited)—1939, 74; 1940, 61; 1941, 59; 1942, 57; 1943, 62; 1944, 57; 1945, 92; 1946, 124; 1947, 139; 1948, 123; 1949, 131
 Mascot, Rossland, 49° 117° S.W.—1937, E 48; 1938, E 41
 Mascot, Sandon, 49° 117° N.E.—Bull. 29, 1952, 90
 Mascot Fraction, Hedley, 49° 120° S.E.—1946, 124; 1947, 139; 1949, 131
 Mason, A. F. 1938, A 33
 Mason, E. E.—1937, C 35; 1938, C 50; 1939, 107; 1940, 86; 1941, 56; 1942, 80; 1943, 79; 1944, 58; 1946, 95; 1950, 126; Bull. 10, Rev. 1943, 136; Bull. 34, 1954, 57
 Mason, J. D. 1952, 198; 1953, 150
 Mason, J. L. Bull. 9, 1940, 7
 Mason, R. 1951, 140
 Mason, R. D. 1941, 70; 1942, 66
 Mastodon, 51° 118° S.E.—1946, 175; 1949, 208; 1950, 159; 1951, 193; 1952, 43, 205; 1953, 157
 dangerous occurrence 1953, 214
 electrical installations 1951, 319; 1952, 338
 Mastodon Zinc Mines Limited—1950, 159; 1951, 193; 1952, 205; 1953, 157
 Masura, L. 1952, 43; 1953, 46
 Mather, H. M. 1950, 80
 Matheson, C., Estate 1939, 92
 Matheson, D. N.—1938, F 66; 1939, 73; 1940, 58; 1941, 57; 1945, 84; 1946, 104; 1947, 134; 1948, 96; 1949, 104; 1950, 108; 1951, 122; 1952, 111; 1953, 98
 Matheson, Dan 1938, B 28; 1939, 97
 Matheson, G. 1937, C 25
 Matheson, O. 1941, 88
 Mathews, Ed 1937, E 56; 1940, 65, 81
 Mathews, George 1938, E 44; 1939, 95
 Mathews, Isaac 1948, 172; 1949, 238
 Mathews, W. H., Mineralogical Branch Engineer, 1942–49, field work—1942, 29; 1943, 55; 1944, 50; 1945, 53; 1946, 45; 1947, 48; 1948, 48; 1949, 52; 1950, 52; 1952, 55
 reports by 1945, 113, 132, 172, 175
 report on calcareous deposits of the Georgia Strait area Bull. 23, 1947
 Carbon Creek-Mount Bickford map-area Bull. 24, 1946
 "Expansible Perlite in British Columbia," 1949
 Jack Pot, Ymir 1948, 132
 lode-gold deposits of southeastern British Columbia Bull. 20, Pt. II, 1948
 Oxide, Ymir 1948, 131
 Sheep Creek area Bull. 31, 1953
 Tuya-Teslin area Bull. 19, 1944
 Mathews, W. H., Slate Creek 1953, 174
 Mathews Estate 1947, 187
 Mathieson, D. 1937, F 33
 Matier & Knutson 1940, 28
 Matilda, 55° 129° N.W. 1951, 86
 Matson, C. M. 1952, 315; 1953, 251
 Matson, John 1938, C 47
 Matson, N. 1950, 71
 Matson, P. 1953, 177
 Matte, Henry Bull. 34, 1954, 60, 62
 Matte, 52° 121° N.E. Bull. 34, 1954, 62
 Matterson, Mr. Bull. 8, 1940, 28, 35
 Matterson, O. 1946, 197
 Matthew Creek, Homathko River, 51° 124° S.W. 1921, 216; 1935, F 29
 Matthew Creek, St. Mary River, 49° 116° N.E.—1898, 1023, 1024; 1899, 661; 1900, 799; 1921, 129
 Matthews, I.—1937, B 43, 44; 1938, B 29; 1939, 102
 Matthews, J. E. 1951, 39, 160
 Mattson, Allan V. 1951, 202; 1953, 173
 Mattson, D. S. 1953, 173
 Mattson, N. M. 1937, D 34, 35; 1938, D 39
 Mattson, P.—1937, B 45; 1938, B 29; 1939, 103; 1940, 88, 89; 1941, 83; 1942, 83
 Mattson, R. M. 1948, 63
 Mattson, Ture R.—1948, 173; 1949, 239; 1951, 202; 1953, 173
 Maud Creek, 52° 121° N.W., placer—Bull. 1, 1933, 39
 Maud McPhee, 55° 129° N.W. 1948, 71
 Maus Creek, 49° 115° N.W. (in early reports Mouse and Man's Creek)—1895, 674; 1901, 1005; 1907, 84; 1916, 190; 1917, 148; 1919, 115; 1921, 128; 1951, 185
 placer—1893, 1065, map; 1895, 671; 1896, 533; 1898, 1008; 1933, 206; Bull. 1, 1933, 45; Bull. 28, 1950, 33, 34
 Maurier Creek, 49° 117° N.E. 1951, 176
 Mawdsen, J. 1952, 239
 Max, 52° 121° N.E. 1947, 123
 Maxsemenko, M. 1952, 266

- Maxwell, A.—1946, 236; 1947, 253; 1948, 221; 1949, 297; 1950, 260; 1951, 275; 1952, 306
- Maxwell, H. 1949, 163
- Maxwell, H. V. 1952, 147; 1953, 117
- Maxwell, Wynfield, Gold Commissioner, 1937—43
- May, James Bull. 1, 1940, 30
- May, 49° 118° S.W. 1947, 155
- May and Jenny, 49° 117° S.E. 1940, 66
- May Bee, 50° 117° N.E. 1952, 187
- May Creek, Greenwood, 49° 118° S.W., placer 1938, D 40; Bull. 28, 1950, 36, 37
- May Creek, Osilinka River—see Jim May Creek
- May Fraction, 50° 117° N.W. 1949, 192
- May P.J., 56° 130° S.E. 1946, 62
- Maybank, W.—1947, 169; 1948, 143; 1951, 169; 1952, 174; 1953, 116
- Maybe, 49° 118° S.W.—1938, A 34, D 22, 36; 1939, 36, 77; 1940, 24, 62; 1949, 148; 1950, 116
- Mayflower, Rossland, 49° 117° S.W.—1937, A 39, E 49; 1939, 92; 1940, 71; 1941, 63; 1946, 138; 1947, 157; 1948, 128; 1949, 157, 158
- Mayflower, Whitewater Mountain, 50° 117° S.E., Lot 4458 1900, 986; 1901, 1028
- Mayflower Mining Syndicate—1939, 92; 1940, 71; 1941, 63
- Mayne Island, 48° 123° N.E., brickyard on Bull. 30, 1952, 7
- Mayne Island Brick Company—Bull. 30, 1952, 7, 11
- Mayo, Evans B.—1947, 170; 1948, 144; Bull. 29, 1952, 15, 84, 97, 100, 121
- Mayo Mountain, 54° 128° N.W. 1950, 80
- Mayook, 49° 115° S.W., gypsum—1945, 131; 1946, 205; 1947, 214; 1948, 255; 1950, 220; 1952, 257; 1953, 190
- Mead, S. F. 1938, F 67
- Meade Creek, 48° 124° N.E. 1950, 204
- Meadow Creek, Cottonwood, 53° 122° S.E. 1946, 198; 1947, 193
- Meadow Creek, Guichon Creek, 50° 120° S.W. 1942, 69
- Meadow Lake, 51° 121° S.W., hydromagnesite 1947, 220; Bull. 4, 1940, 25, 102
- Meager Mountain, 50° 123° N.W. 1947, 223
- Meanock, 49° 115° N.W. 1947, 175
- Medhurst, C. F. 1951, 112
- medicinal clay 1951, 216
- Medlend, H. 1946, 179
- Meduna, John F.—1946, 143; 1947, 161; 1950, 121
- Mehmal, George 1938, A 34
- Meketch, Peter 1952, 292
- Meldram, R. W., Gold Commissioner, 1940—41
- Meldrum, J. M. 1939, 68
- Mellen, Wilson 1948, 152; 1949, 204
- Mellin, R. G. 1948, 162
- Melrose Diary, bricks mentioned in—Bull. 30, 1952, 6
- Melsted, V. J.—1938, D 27, 29; 1939, 111; 1940, 97; 1941, 91
- Melville, H. 1944, 53; 1946, 66
- Memphis Creek, 49° 117° N.E.—1939, 79; 1940, 65
- Menduk, Stanley 1953, 249
- Menhenick, Cory 1939, 38, 78; 1940, 25; 1941, 26
- Menechello, Dave 1950, 78
- Mentor Nos. 1 and 2, 53° 127° S.E. (see also Cariboo and Sunset) 1945, 68
- Mercer, John W.—1939, 74; 1940, 61; 1941, 59; 1944, 58; 1945, 93
- mercury, deposits—see tables, pp. 187 and 223
- Mercury Deposits of British Columbia, report by J. S. Stevenson Bull. 5, 1940
- production—see Statistical Tables each year under Miscellaneous Metals
- Mercury, Fort St. James, 54° 124° S.E. 1938, C 49
- Mercury, Sandon, 49° 117° N.E. 1937, A 37, E 55
- dividends—see Statistical Tables each year
- Mercury Creek, 51° 122° S.W. Bull. 5, 1940, 83
- Mercury Mines Limited, Sechart Bull. 5, 1940, 85
- Mercury Mining Syndicate, Criss Creek—Bull. 5, 1940, 52
- Meredith, E. 1951, 99
- Meridian, 50° 117° N.W.—1937, A 40, E 56; 1939, 38, 78; 1940, 25; 1941, 26
- Meridian Mining Company 1938, E 22
- Merkel's Prospect, 52° 126° S.W.—Bull. 9, 1940, 79
- Merkland, C. P. 1949, 183
- Merner, James 1947, 242
- Merrell, W. 1951, 225; 1952, 261
- Merrett, J. E., Inspector of Mines, 1948—reports by—1948, 95, 175, 179, 241; 1949, 102, 103, 104, 112, 114, 240, 243, 256; 1950, 101, 108, 110, 198; 1951, 119–125, 202–206; 1952, 109–115, 236–239; 1953, 96–101, 175–177, 191
- Merritt, 50° 120° S.W. 1947, 136
- analyses of Merritt coal 1946, 260
- coal—1944, 124; 1945, 162; 1946, 241; 1947, 259; 1948, 226; 1949, 302; 1950, 266; 1951, 280; 1952, 312; 1953, 246
- gypsite 1947, 214
- Merritt Coalfield, report by W. H. White and Staff 1946, 250
- shale Bull. 30, 1952, 17
- Merritt Coal Mines Limited (formerly Diamond Vale Collieries)—1942, 120; 1943, 115; 1944, 124; 1945, 137, 152, 163
- analyses of coal Bull. 14, 1941, 8
- Merry Widow, Cheam Range, 49° 121° S.W. 1949, 214
- Merry Widow No. 5, Elk River, 50° 127° S.E. 1951, 197; 1952, 228
- Merryth, Frank 1945, 52; 1948, 163
- Messetoe Creek, placer Bull. 28, 1950, 56
- Messner, B. F.—1939, 70; 1940, 44, 55; 1941, 44; 1946, 87, 88
- Metah Mountain, 59° 131° S.E.—Bull. 19, 1944, 29, 45
- metal prices—see section and table in Statistics each year in Annual Report
- Metallic, 49° 117° N.E.—1938, A 37; 1940, 26; 1948, 147; 1949, 190; 1950, 149
- “Metalliferous Mines Regulation Act”—see in Synopses of Mining Laws
- metal-mining—see under lode-metal mines and lode-mining (metal)
- Metal-mining in British Columbia, An Introduction to Bull. 17, 1943
- Metals Recovery Limited, at Whitewater—Bull. 22, 1945, 18, 19
- Metals Reserve Corporation, concentrates shipped from Kootenay Florence—1942, 71; 1943, 70; 1944, 68
- Lucky Jim 1943, 70, 71; 1944, 71
- Mammoth 1944, 72
- Monarch, Golden 1945, 111
- Noble Five 1944, 71

- Metals Reserve Corporation, concentrates shipped from—*continued*
- Standard.....1942, 73; 1944, 72; 1945, 106
- Spokane.....1943, 70, 71; 1944, 68
- Whitewater.....1943, 70, 71; 1945, 104
- Metalsmith Mines Limited, Alpine.....1946, 150
- Metchen, Marion.....1939, 87
- Meteor, 49° 117' N.E.—1938, 37; 1939, 40, 96; 1940, 26, 81; Bull. 10, 1941, 94; Bull. 10, Rev. 1943, 155
- dividends—*see* Statistical Tables each year
- methane detection—*see under* Coal-mining section each year in Annual Report
- methane in collieries, at Elk River Colliery.....1945, 164
- gas explosion at Pacific Eastern.....1947, 227
- Metis, 50° 117' S.E.....1950, 142
- Metlakahla, 50° 117' S.E.....Bull. 22, 1945, 29
- Metropolitan, 49° 120' S.E.....Bull. 1, 1932, 88
- Meurling, O.....1953, 142
- Mewasind, 49° 117' S.E.....1946, 148
- Mexican Hill, 53° 122' S.E.—1947, 194; 1949, 233
- Meyer, Edward—1941, 64; 1950, 134, 135; 1951, 39, 160; 1952, 42; 1953, 45, 133
- Meyers, E.....1953, 142
- Meyers, R.....1953, 109
- Meziadin group, 56° 129' S.E.....1939, 67
- Meziadin Lake, 56° 129' S.E.....1940, 52; 1945, 62
- Miard, H. E., Inspector of Mines, 1919–45, reports by—1937, D 30, E 45; 1938, E 44, G 35; 1939, 143; 1940, 128; 1941, 122; 1942, 124; 1943, 122; 1944, 129; 1945, 163
- mica, deposits.....1947, 220
- Armstrong.....1950, 226
- Baker Inlet.....1940, 99; 1941, 93
- production—*see* Statistical Tables, under Industrial Minerals
- Mica Creek, 52° 119' S.E., kyanite on—Bull. 30, 1952, 37
- Mica Mountain, 52° 119' N.E.....1947, 220
- Michael M., 49° 116' N.W.....1952, 166
- Michaely, M.—1940, 27, 70; 1941, 27, 63; 1947, 166; 1948, 136
- Michaely Silver Lead Mines Limited, Red Rock.....1947, 166; 1948, 136; 1949, 174
- Michaud, A.—1942, 31; Bull. 10, 1941, 47; Bull. 10, Rev. 1943, 58
- Michaud, J. A.—1938, B 37; 1942, 31; Bull. 9, 1940, 94; Bull. 10, 1941, 37; Bull. 10, Rev. 1943, 58
- Michel, E.....1938, A 35; 1939, 37
- Michel area, 49° 114' N.W., coal—Bull. 33, 1953, 74
- Michel Colliery, 49° 114' N.W.—1937, G 5, 32; 1938, G 4, 37; 1939, 115, 146; 1940, 101, 129; 1941, 96; 1942, 94, 96; 1943, 89, 127; 1944, 86, 88, 89, 93, 133; 1945, 139, 166; 1946, 244; 1947, 262; 1948, 230; 1949, 305; 1950, 270; 1951, 284; 1952, 289, 313; 1953, 220, 248
- accident—1949, 281, 283; 1950, 249; 1951, 254; 1952, 291; 1953, 232
- analyses and pulverization tests—Bull. 14, 1941, 19, 20
- briquetting.....1953, 229
- bumps—1948, 213; 1951, 259; 1952, 298; 1953, 238
- coal-preparation plant—1949, 280; 1950, 246; 1951, 251; 1952, 288; 1953, 228
- coke-making.....1953, 229
- Michel Colliery—*continued*
- dangerous occurrences—1948, 213; 1949, 288; 1950, 254; 1951, 258; 1952, 297, 299; 1953, 237
- electrical installations—1946, 300; 1947, 279; 1948, 255; 1949, 323; 1950, 296; 1951, 324; 1952, 341; 1953, 280
- explosions.....1938, G 10
- pot-hole—1938, G 38; 1940, 130; 1942, 127; 1943, 127
- production—*see* Tables in Coal-mining section each year
- Michel strip mine, 49° 114' N.W.—1947, 264; 1948, 232; 1949, 307
- Michelmoon Creek, 50° 122' N.E.....1953, 177
- Michelson Creek, 50° 116' N.E.—1946, 173; 1947, 176
- Midan, C.....1941, 86; 1942, 85
- Midas, Kettle Valley, 49° 118' S.E.—Bull. 9, 1940, 16
- Midas, Yanks Peak, 52° 121' N.E.—1939, 71; 1940, 57; 1941, 57; 1947, 128; 1949, 103; 1950, 107; Bull. 1, 1932, 64; Bull. 34, 1954, 17, 68
- Midas, Lot 4670—Bull. 34, 1954, 12, 40, 43, 45, 68, 78, 90
- Midas Extension No. 1, Lot 4673—Bull. 34, 1954, 68, 90
- Midas Extension No. 2, Lot 4671—Bull. 34, 1954, 64, 68, 90
- Midas Camp, Yanks Peak, 52° 121' N.E.—Bull. 34, 1954, 10, 21, 88
- Middle Creek, 58° 131' S.E.....1947, 68
- Middle Fork of Spillimacheen River—*see* Bobbie Burns Creek
- Middle Point, 48° 123' N.E., limestone—Bull. 23, 1947, 105
- Middlesboro Collieries Limited—1937, G 5, 31; 1938, G 4, 33; 1939, 115, 140; 1940, 101, 125; 1941, 96, 118; 1942, 94, 96, 118; 1943, 89, 114; 1944, 124; 1945, 152, 162; 1947, 259; 1948, 226; 1949, 302; 1950, 266; 1951, 280; 1952, 312
- analyses, pulverization tests, and Dowling's Scale.....Bull. 14, 1941, 8, 16, 20
- Midge Creek, 49° 116' S.W.—1937, E 8; 1940, 70; 1946, 149
- Midnight, Beaverdell, 49° 119' S.E.—1937, D 24; 1938, A 34, D 36; 1940, 79
- Midnight, Rossland, 49° 117' S.W.—1937, A 39, E 48; 1938, A 38, E 41; 1939, 40, 85; 1940, 27, 70; 1941, 27, 63; 1942, 28, 60; 1943, 63; 1944, 41, 59; 1945, 43, 96; 1946, 35, 136; 1947, 158; 1948, 129; 1949, 156; 1950, 118; 1951, 43, 134; 1952, 44, 142; Bull. 1, 1932, 122
- electrical installations.....1951, 309; 1952, 331
- Midnight, Sheep Creek, 49° 117' S.E.—1939, 84; Bull. 31, 1953, 28, 68
- Midnight Fraction, Stouts Gulch, 53° 121' S.W.....1945, 81
- Midnight Gold Mines Limited, Rossland—1941, 27, 63; 1942, 28
- Midnight Mining Co., Rossland.....1938, A 38
- Midnight Syndicate, Rossland.....1937, A 39
- Midway, 49° 115' S.W.—1937, A 37, E 49; 1938, A 35; 1939, 38, 85
- Mid-West Diamond Drillers.....1949, 70
- Mighton, T. A.....1937, A 38, E 49
- Mikklesen, J.....1938, C 33

- Milbourne, George—1948, 176; 1949, 242; 1950, 199; 1951, 204; 1952, 238; 1953, 176
- Mildred, 59° 136° N.E. Bull. 25, 1948, 58
- Mile Point, 49° 116° N.W. 1951, 144, 155
- Mill, George L.—1949, 131; 1950, 114, 145; 1951, 131, 171; 1952, 137; 1953, 106; Bull. 29, 1952, 84
- Mill Creek, Germansen River, 55° 124° N.W. 1953, 174
- Mill Creek, Nicola River—*see* Clapperton Creek
- Millbank, 50° 122° N.W. 1945, 85
- Millar, A. 1948, 172
- Millar, D. A. 1950, 107
- Millar, H. C. 1950, 107; 1951, 42; 1953, 42
- Miller, Mr. 1938, D 40
- Miller, Albert 1948, 172; 1951, 202
- Miller, Alex. 1948, 177
- Miller, Arthur 1939, 76, 77
- Miller, Cecil J. 1949, 255; 1950, 220; 1951, 219
- Miller, F. W. 1952, 166
- Miller, Harry—1951, 260, 284; 1952, 317; 1953, 252
- Miller, Henry—1948, 232; 1950, 273; 1951, 287; 1952, 319; 1953, 254
- Miller, Isaac (incorrectly J.) 1952, 190
- Miller, J. 1940, 60
- Miller, J. V. M. 1950, 135
- Miller, Otto—1937, B 44; 1939, 102; 1940, 88; 1947, 187; 1948, 172; 1951, 202
- Miller, R. F. 1950, 132
- Miller, S. W. 1939, 95; 1940, 81
- Miller, W. H., Black Beaver Placers 1953, 178
- Miller, W. H., Granby 1949, 313; 1950, 283, 284
- Miller, W. H., Topographical Survey of Canada 1942, 52
- Miller, W. T. 1952, 211, 213
- Miller Creek (claim), 49° 117° N.E. 1949, 188
- Miller Creek, Aiken Lake, 56° 125° S.W.—1947, 103, 105; Bull. 1, 1940, 8
- Miller Creek, Sandon, 49° 117° N.E.—1947, 170; Bull. 29, 1952, 78, 93
- Millet, G. M. 1940, 24
- millisecond delay detonators, permission for under "Coal-mines Regulation Act"—1951, 258
- Mills, Frank S.—1945, 107; 1946, 167; 1947, 171; 1948, 147; 1949, 190; 1950, 149; 1951, 177; 1952, 180; 1953, 46, 142
- Mills, H. F. 1952, 147; 1953, 117
- Mills, Jack 1946, 207, 208; 1947, 221; 1948, 190
- Mills, Pengelly & Cooper. 1951, 42
- mills and concentrators (*see also* table on Shipping Mines each year), Allenby, plant modernized 1937, D 33
- Alpine Gold Limited, put into operation—1939, 81
- closed 1942, 61
- reopened 1946, 150
- Arlington, Erie Creek, new mill opened—1951, 138
- Ashloo, closed 1939, 86
- Bayonne, mill closed 1942, 64
- Big Missouri, mill completed 1938, B 24
- closed 1942, 53
- Black Fox, jig plant erected 1952, 171
- Bluebell, new operations 1952, 154
- Bralorne Mines Limited, metallurgical tests 1945, 85
- Britannia, copper precipitation plant 1941, 78
- mills and concentrators—*continued*
- Brooklyn Stenwinder, former Providence mill rehabilitated 1949, 151
- reopened 1952, 140
- Buccaneer, mill constructed 1941, 71
- Cariboo Amelia, stamp-mill Bull. 6, 1940, 22
- Cariboo Gold Quartz, cyanide mill 1945, 74
- Centre Star, Ymir (Wesko), clean-up 1946, 144
- Cody Reco, mill opened 1952, 174
- Columbia Tungsten Limited, Hardscrabble mill erected 1939, 101
- Consolidated Nicola Goldfields, new crushing plant 1940, 62
- treating scheelite 1941, 59; 1942, 57
- Copper Mountain—*see* Allenby
- Cork Province, clean-up 1940, 80
- new mill 1951, 164
- Cronin Babine, opened 1952, 94
- Dentonia, reconditioned 1947, 155
- Dorreen 1951, 108
- closed 1952, 85
- Dunwell, completion of mill 1926, 91
- leased by Bralorne 1932, 221
- Emerald (*see also* under Canadian Exploration Limited), construction—1942, 80; 1943, 79
- reopened 1947, 163
- new mill 1951, 140
- Estella, opened 1951, 186
- Engineer, reactivated 1946, 60
- Euphrates, completed 1941, 64
- Fairview, reopened by Consolidated Mining and Smelting 1946, 132
- Georgia River, mill installed 1937, B 42
- Gold Belt, closed 1943, 66
- Gold Mountain, completed 1937, D 31
- Grange, closed 1938, F 67
- Granite Poorman, sorting and sampling plant added 1945, 99
- Ayerton and Cohen, mill opened 1937, E 3
- Granite Siding, customs mill 1939, 81, 96
- H.B., mill completed 1952, 147
- Hedley Mascot (*see also* Silver Giant), cyanide plant 1941, 60
- Highland Bell, opened 1950, 116
- Highlander, Ainsworth, *see* Yale Lead & Zinc Mines Limited
- Homestake, Skwaam Bay, clean-up 1941, 58
- Homeward, Zeballos, under construction—1940, 72
- Howard (*see also* Dentonia), mill built—1937, E 50
- Island Mountain, history of mill 1950, 102
- Jackson, built 1952, 173
- Jersey, Canadian Exploration Limited, opened 1949, 168
- Kenville (*see also* Granite Poorman), completed 1947, 159
- enlarged 1951, 135
- closed 1952, 143
- Kootenay Belle (*see also* Whitewater), equipment moved to Retallack 1944, 62
- Kootenay Florence, remodelled 1943, 70
- Western Mines Limited 1951, 156
- Kootenay King, opened 1952, 198
- Kootenay Ore Hill 1938, E 39
- Lakeview, Slocan City, flotation mill—1937, E 4
- Lucky Jim, reconditioned 1941, 74; 1943, 71
- Mastodon, opened 1952, 206
- Meridian, clean-up 1939, 78

mills and concentrators—*continued*

Midnight, mill completed	1941, 63
Minnie Ha Ha, five-stamp mill—Bull. 6, 1940, 18	
Monarch, reconditioned	1939, 97
Monashee, equipment removed	1940, 71
Mount Zeballos, mill built	1939, 87
Muskateer, construction	1941, 70
Nickel Plate, recovery of slime	1943, 63
addition to mill	1947, 139
Noble Five, reconditioned	1943, 72
Ottawa, equipment moved to Euphrates—1940, 65	
Osoyoos Mines Ltd., new ball mill and flotation cells	1938, D 34
Paradise, mill completed	1949, 157
new filter and classifier	1952, 200
Piedmont Mining Company, mill erected—1940, 74	
Pilot Bay, mill dismantled	1950, 131
Pinchi Lake (mercury), erection—1940, 85; 1941, 79	
“Wedge” roasters installed	1942, 76
dust extractor added	1943, 76
Pioneer, cyanide plant	1939, 72
repaired	1945, 84
Polaris-Taku, closed	1942, 53
reopened	1946, 61
additions	1947, 62
roasting and cyanidation	1950, 74
rented by Big Bull and Tulsequah Chief	
	1951, 74
Privateer, amalgamation and cyanidation—1942, 65	
closed	1943, 66
reopened	1946, 178
closed	1948, 157
Red Buck, flotation mill	1938, D 37
Red Eagle (mercury), retort furnace installed	1942, 77
Red Rose, began operation	1941, 80
closed	1943, 78
rebuilt	1951, 111
Reeves MacDonald, completed	1949, 170
Regal Silver, additions to mill	1940, 87
treating scheelite concentrates	1941, 81
Reliance, mining plant installed	1940, 69
Reno, closed	1941, 67
leased by Endersby	1942, 64
Retallack Mines Limited— <i>see</i> Whitewater	
Rey Oro (C.D.), closed	1941, 70
Richmond Eureka, sink-float plant opened	
	1951, 169
Rocher Deboule, completed	1952, 89
Ruth Hope, optioned by Kelowna Exploration	1946, 161
Second Relief, closed	1941, 68
Sheep Creek Gold Mines Limited, closed—1950, 123	
Sidney Inlet, old mill dismantled	1938, F 68
Sil-Van, new plant	1952, 93
Silbak Premier, additions and changes—1947, 74; 1948, 69	
Silver Cup, flotation mill built	1937, E 56
mill machinery dismantled	1952, 190
Silver Giant, opened	1951, 191
Silver Standard, completed	1948, 77
Silversmith, new mill	1952, 174
Slocan, first mill in 1895	1946, 153
Spider, opened	1952, 182
Spud Valley Gold Mines, closed	1942, 65

mills and concentrators—*continued*

Sullivan, tin smelter installed—1941, 76; 1942, 74	
additions	1947, 174; 1948, 150
sink-float plant	1949, 10; 1950, 154
Surf Inlet, new equipment	1938, B 26
closed	1942, 54
reopened	1946, 85
Surf Point, mill destroyed by fire and rebuilt	
	1938, B 26
Texada Mines Limited, magnetic concentrator	1952, 218
Torbrit, opened	1949, 75
True Fissure, mill completed	1937, E 56
clean-up	1943, 73
rehabilitated	1947, 173
Twin J, rehabilitated	1942, 70
closed	1944, 67
reopened	1946, 191
Van Roi, new mill opened	1951, 176
closed	1952, 179
Vananda Mines (1946) Limited, flotation mill	1948, 157
Velvet, history of mill	1952, 142
Vidette, closed	1940, 60
Violamac, opened	1950, 146
Waterloo, Dictator, completed	1952, 140
Wayside, clean-up	1946, 113
reconditioned	1947, 135
L.A.P. Mining Company	1949, 106
Well dun, reconditioned	1937, B 8
Whitewater, leased by Highland Surprise—1940, 64	
Retallack Mines Limited, closed	1945, 104
leased by Kootenay Belle	1948, 142
sink-float plant	1950, 140
closed	1952, 173
Windpass, closed	1939, 74
Winslow, amalgamation and gravity mill operated	1941, 62
Yankee Girl, alterations	1941, 66
Ymir, disposal of mill	1942, 62
Yale Lead & Zinc Mines Limited, Highlander opened	1951, 156
Millstream, 48° 123° N.W., limestone—Bull. 23, 1947, 97	
Milner, W. B.—1946, 61, 74; 1947, 89; 1948, 61, 70; 1949, 72, 237; 1950, 73, 148, 196; 1951, 74, 176, 186, 197	
Milner Fraction, 50° 117° N.E.	1952, 190
Milton Gold Mining Company Limited, Chap-leau	1940, 64; 1941, 62
Min and Cork, 50° 117° S.E.—1953, 141; Bull. 29, 1952, 91, 92	
Mincor Mines Limited	1953, 141
Mindus Corporation Limited, Golden Eagle—1952, 95	
mine-air samples, coal mines— <i>see under</i> Coal-mining section each year in Annual Report	
lode mines— <i>see under</i> Inspection of Lode mines each year	
Mine Creek, 49° 125° N.W.	1952, 221
Mine Leasor's Syndicate, Taylor Windfall—1953, 42	
mine-rescue, safety and first-aid— <i>see</i> section under Inspection of Mines each year in Annual Report	
Mine Safety Associations— <i>see under</i> Inspection of Mines each year in Annual Report	

- mine-surveyors' certificates—*see under* Certificates of Competency
- mine waters, precipitation of copper from, Britannia—1928, 386
- Lenora 1928, 365
- Miner Boy, 50° 117° S.E.—1893, 1061; 1902, 300; 1920, 127; 1929, 312; 1946, 161; 1947, 169
- Miner Boy, Inc. 1947, 169
- "Mineral Act"—*see in* Synopses of Mining Laws
- Miner Lake, 51° 124° N.W. 1921, 218; 1938, F 39
- mineral claims, maps showing—*see* section in Annual Report each year, 1937–51
- Mineral Claims Development Company Limited, Homestake 1938, B 7; 1951, 84
- Mineral Creek, Alberni, 49° 124° S.W.—1939, 88; 1944, 147
- Mineral Creek, Skagit River, 49° 121° S.E. (formerly Star Group Creek) 1938, F 8, 17
- Mineral Hill, 54° 128° S.W. 1949, 80
- Mineral King, 50° 116° S.E.—1950, 157; 1951, 190; 1952, 203; 1953, 151
- electrical installations 1953, 275
- Mineral Mountain, 59° 136° N.W.—Bull. 25, 1948, 14, 15, 26, 40, 41, 42
- Mineral Mountain (claim), 58° 133° N.W.—Bull. 1, 1932, 42
- mineral production, value of, to date—*see* Statistical Tables, most recent Annual Report
- mineral wool 1947, 223
- report by J. M. Cummings, "Possibilities for the Manufacture of Mineral Wool," 1937
- Mineralogical Branch—1940, 5; 1941, 6; 1942, 29; 1943, 55; 1944, 50; 1945, 53; 1946, 44; 1947, 48; 1948, 48; 1949, 52; 1950, 50; 1951, 50; 1952, 53; 1953, 58
- Miners Western Limited 1953, 111
- mines, taxes on—1946, 314; 1947, 292; 1949, 336; 1950, 312
- "Mines Act, Department of"—*see in* Synopses of Mining Laws
- Mines Branch (Canada)—*see in* section of Department of Mines and Technical Surveys
- Mines Management Corp. Ltd. 1951, 40
- Mines Operating Inc., Alpha and M.O. 1946, 93
- Guyet Placer—1946, 197; 1947, 192; 1948, 176; 1949, 242
- "Mines Right-of-way Act"—*see in* Synopses of Mining Laws
- Miniato, O. K. Bull. 19, 1944, 7
- Mining Corporation of Canada, Anarchist—Bull. 6, 1940, 15
- Kootenay King 1951, 186
- Monarch 1949, 207
- Toric 1951, 77, 102
- mining divisions, amalgamation of—1939 to 1949, 1949, 46; 1949 to 1952, 1951, 46; 1953, 50
- mining industry in British Columbia, review of—*see in* Annual Report each year
- mining laws of British Columbia—*see* Synopses of Mining Laws
- Mining Recorders and Gold Commissioners, list of—*see in* Annual Report each year
- "Mining Tax Act"—*see in* Synopses of Mining Laws
- Minisci, V. Bull. 34, 1954, 49, 50
- Minister of Mines Report, Asselstine, W. J., 1937–40
- Anscomb, H., 1941
- Carson, E. C., 1942–44
- MacDonald, R. C., 1945–50
- Minister of Mines Report—*continued*
- Cates, J. H., 1951
- Sommers, R. E., 1952–
- Mink Gulch, 53° 121° S.W., placer—1942, 85; 1943, 82; 1944, 77; 1945, 125; 1946, 197; 1950, 198; Bull. 28, 1950, 22, 28
- Minnesota Fraction, 49° 117° N.E.—Bull. 29, 1952, 90
- Minnesota Silver Company Limited—Bull. 29, 1952, 82
- Minnie-ha-ha, Camp McKinney, 49° 119° S.E. Bull. 6, 1940, 18
- Minniehaha, Slocan, 49° 117° N.E.—Bull. 29, 1952, 90
- Mint, Bridge River, 50° 122° N.W. 1946, 112
- Mint, Tulameen River, 49° 120° N.W. 1949, 129
- Minto, 50° 122° N.W.—1939, 100; 1946, 114; 1947, 135
- Minto (claim), 49° 117° S.E. 1937, E 33
- Minto Gold Mines Limited, Bridge River—1937, A 40, 41, F 34; 1940, 60; 1944, 56; 1945, 88
- Miocene, 52° 121° S.E. 1938, C 15, 22
- Miocene Gravel Mining Co. of Cariboo Ltd. 1938, C 22
- mirabilite—*see* sodium sulphate
- Miracle, 49° 117° S.E. 1944, 40, 60
- miscellaneous metals, minerals, and materials, production—*see* Statistical Tables each year
- Missing Link, 49° 124° S.W. 1944, 148
- Mission, 49° 120° S.E. 1936, D 5, 11
- Mission Creek, 49° 119° N.E.—1888, 328; 1907, 128; 1923, 161; 1929, 248
- placer—1876, 1877, 1879, 1886, 1888, 1889, 1892 to 1894, in tables; 1876, 423; 1877, 405; 1878, 378; 1879, 241; 1888, 317; 1889, 292; 1890, 379; 1893, 1073; 1894, 753; 1926, 200; 1933, 198; 1934, D 34; 1935, D 15; Bull. 1, 1933, 41; Bull. 28, 1950, 62, 63
- Mission Mountain, 50° 121° N.W. 1946, 201
- Mitchell, C. H. 1950, 283, 284
- Mitchell, J. A., Inspector of Mines, 1938–50; Senior Inspector of Mines, 1950–
- reports by—1938, C 46, 49, 50, F 66; 1943, 122; 1945, 79, 82, 127; 1946, 132, 142, 151, 157, 169, 203; 1947, 153, 157, 160, 165, 173; 1949, 137, 138
- grub-stake programme—1951, 55; 1952, 57; 1953, 60
- Mitchell, J. H. Bull. 19, 1944, 49
- Mitchell, R. 1939, 36, 91
- Mitchell, Tom Bull. 34, 1954, 51
- Mitchell Bay, San Juan Island Bull. 23, 1947, 42
- Mitchell Creek, Stikine, placer—Bull. 28, 1950, 57, 59
- Mitchell Inlet—*see* Gold Harbour
- Mix Gold Mines Limited, Bridge River—1937, F 34; 1938, F 67
- (Mobbs) Silver Crest, 50° 117° S.E.—1940, 64; 1941, 62
- Mobile, 55° 129° N.W. 1949, 41
- Moccasin Mines Ltd., McDame Creek—1947, 190; 1948, 173; 1949, 71, 236; 1950, 197
- Mocena, 49° 125° S.W. 1946, 188; 1947, 181
- Mocena Mines Limited 1946, 188; 1947, 181
- Mocking Bird, 59° 136° N.W. Bull. 25, 1948, 41
- Moffat, G. 1937, F 15
- Moffat, George 1938, F 68; 1939, 89; 1944, 159
- Moffat, R. R. 1938, C 52; 1950, 106
- Moffat Creek, Armstrong, 50° 119° S.E., placer Bull. 28, 1950, 38, 39, 62

- Moffat Creek, Horsefly River, 52° 121' S.E. 1938, C 23, 30
- Moffit, R. C. 1937, E 52; 1946, 173; 1947, 176
- Moffley, C. K. 1942, 54
- Mogul, Horseshoe Mountain, 49° 118' S.W.—1937, A 36, D 31; 1938, A 34, D 17, 22, 36; 1939, 37, 77; 1940, 24, 62; Bull. 1, 1932, 86
- Mogul, Kinbasket Lake, 51° 118' N.E.—1948, 153; 1950, 158; 1951, 192
- Mogul Creek, 55° 122' N.E., coal analyses—Bull. 14, 1941, 12
- Mogul Mining Company Limited, Horseshoe Mountain 1938, D 17; 1939, 36
- Moha, 50° 122' N.E. 1947, 129; 1949, 243
- Mohawk, Hazelton, 55° 127' S.W. (formerly Erie)—1925, 133; 1927, 132; 1928, 156; 1929, 145, 158; 1930, 363; 1950, 98; Bull. 10, Rev. 1943, 71
- Mohawk, Sandon, 49° 117' N.E.—1949, 190; 1952, 179
- Mohawk Creek, 50° 117' N.W.—1938, E 11; 1947, 173; 1951, 178; 1952, 183
- Mohr, Carl M.—1937, A 37, E 51; 1941, 76; 1942, 71; 1943, 70; 1944, 68; 1945, 102; 1946, 150; 1947, 167; 1951, 157
- Moi Creek, 59° 136' N.W.—Bull. 25, 1948, 10, 15, 22
- Mollard, James—1947, 133; 1948, 96; 1952, 175; 1953, 139
- Mollie Mac Mines Limited (see also Molly Mac) 1952, 190
- Mollison, R. D. 1952, 81
- Molly, Osilinka River, 56° 124' S.W. 1952, 104
- Molly, Salmo, 49° 117' S.E.—1942, 77; 1943, 77; Bull. 9, 1940, 54; Bull. 10, Rev. 1943, 146
- Molly B, 55° 129' N.W.—1937, B 4; 1942, 31, 32; 1946, 79; Bull. 9, 1940, 91; Bull. 10, Rev. 1943, 54
- Molly Gibson, Kokanee Creek, 49° 117' N.E. 1939, 39; 1949, 163; 1950, 120
- Molly Gibson, Paulson, 49° 118' S.E.—1937, D 32; 1938, A 33, D 37; 1940, 24; Bull. 1, 1932, 80
- Molly Gibson Mines Limited, Paulson area 1937, D 32; 1938, A 33, D 37
- Molly Hughes, 50° 117' S.E.—1937, A 37; 1938, A 37, E 42; 1939, 39, 42, 92; 1940, 26, 77
- Molly Mac, 50° 117' N.E. 1951, 179; 1952, 190
- Molony, Mrs. Mary 1952, 41
- Molony, 50° 120' S.W. 1952, 41
- Molson, 49° 119' S.E. Bull. 6, 1940, 21
- Molybdenite Creek, 51° 121' N.W.—Bull. 9, 1940, 34
- molybdenite deposits in British Columbia, report by J. S. Stevenson Bull. 9, 1940
- molybdenum, deposits—see tables, pp. 187 and 223
- Molybdenum, Trout Lake, 50° 117' N.W.—1952, 184
- Molybdenum, Zimacord, 54° 128' N.W.—Bull. 9, 1940, 94
- Molybdenum Nos. 1–3, Lafferty, 49° 118' S.E. Bull. 9, 1940, 19
- Mon Fraction, 50° 126' S.W.—Bull. 27, 1950, 104
- Mona, A. 1938, E 37
- (Mona) Truman, 49° 117' S.E.—1947, 164; 1953, 119
- Monarch, Field, 51° 116' S.E.—1937, E 53; 1938, E 27; 1939, 97; 1940, 25, 82, 83; 1941, 25, 76; 1942, 27, 74; 1943, 45, 75; 1944, 74; 1945, 43, 111; 1946, 35, 173; 1947, 177;
- Monarch, Field—continued 1948, 152; 1949, 205; 1950, 157; 1951, 40, 191; 1952, 43, 204; 1953, 45
- electrical installations 1952, 337
- Monarch, Slocan Lake, 49° 117' N.E.—see Mammoth
- Monashee, 50° 118' S.E. and S.W.—Bull. 20, 1945, Pt. III, 24
- Monashee (claim), 50° 118' S.W. 1940, 23, 71
- Monashee Creek, 50° 118' S.W., placer—1940, 97; 1941, 91; Bull. 28, 1950, 62, 63
- Monashee Development Co. Ltd. 1939, 37, 42
- Monashee Peak, 50° 118' S.E. 1949, 138
- Monckton, K. C. F.—1947, 196; 1949, 243; 1950, 202; Bull. 34, 1954, 56
- Monckton, P. M.—1938, F 56; Zeballos Bull., 1938, 21, 23; Bull. 27, 1950, 77, 83
- Monckton Creek, 50° 126' S.W.—Bull. 27, 1950, 97
- Monday, 49° 117' S.W. 1937, A 39; 1949, 158
- Moneta, 52° 121' N.E. Bull. 34, 1954, 57
- Monitor, Three Forks, 50° 117' S.E.—1938, A 37, E 43; 1939, 39; 1940, 80; 1941, 27, 75; 1950, 143; 1951, 43, 166, 168; 1952, 44, 173; Bull. 29, 1952, 57, 91, 92
- production Bull. 29, 1952, 91
- dividends—see Statistical Tables each year
- Monitor, Zeballos, 50° 126' S.W.—Bull. 27, 1950, 114
- Monitor and Ajax Fraction Limited—Bull. 29, 1952, 91
- Monoplane, 55° 127' S.W. 1949, 82
- Monro, Mr. 1901, 1113; 1902, 222
- Monroe, C. L., Gold Commissioner, 1937–42
- Montana, Bayonne, 49° 116' S.W.—1902, 163; 1910, 112; 1915, 174; 1917, 167, 452; 1937, E 11, 16, 45
- Montana, Goat River, Lot 2349—1894, 739; 1901, 1226; 1925, 450
- Montana, La France Creek, 49° 116' N.W. 1906, 251; 1926, 283
- Montana Continental Development Company 1951, 110
- Monte Cristo (claim), 50° 117' S.E.—Bull. 22, 1945, 30
- Monte Cristo (mountain), 49° 117' S.W.—1937, E 48
- Monte Christo Company Bull. 34, 1954, 39, 64
- Monteith, 50° 127' S.E., pyrophyllite 1947, 223
- Monterey Mining Company Limited, Silver Dollar 1951, 178; 1952, 183
- Montezuma, Keen Creek, 49° 117' N.E.—1950, 138, 1951, 39
- Montezuma, Phenix, 49° 118' S.W. 1949, 149
- Montezuma Creek, 49° 117' N.E. 1950, 138
- Montgomery, B. L.—1945, 163; 1946, 242; 1947, 260; 1948, 225; 1949, 301
- Montgomery, W. B.—1946, 138; 1947, 159; 1948, 130; 1949, 163; 1950, 108; 1951, 122; 1952, 112; 1953, 99
- Montgomery Creek, 53° 121' S.W., placer—Bull. 28, 1950, 22, 28
- Montgomery Creek Placers—1938, C 51; 1939, 106; 1940, 92; 1941, 87
- Montreal, 56° 129' S.W. 1946, 81
- Montrose, 56° 129' S.W. 1939, 66; 1946, 79
- Moodie, J. D. Bull. 12, 1941, 7
- Moody, G. L. 1937, C 7, 8
- Moody, L. E.—1937, C 8; 1938, B 36, 39; 1939, 69; Bull. 10, Rev. 1943, 58
- Moon, Major C. A., gift to museum 1951, 55

- Moonbeam Creek, 52° 119° S.E., kyanite—Bull. 30, 1952, 37
- Moonlight, 56° 129° S.W. 1937, B 20; 1938, B 25
- Moonlite, 49° 117° N.E. 1949, 183
- Moonshine, 50° 116° S.W. (*see also* Moonstone) 1952, 42, 194; 1953, 45, 147
- Moonstone, 50° 116° S.W. (*see also* Moonshine) 1951, 39, 180; 1952, 194
- Moore, Mr. 1950, 131
- Moore, Agnes 1953, 165, 166
- Moore, F. 1937, F 35
- Moore, F. R. 1947, 181; Bull. 27, 1950, 124
- Moore, H. 1945, 43; 1947, 166
- Moore, Mrs. H. 1948, 137
- Moore, I. E. Bull. 34, 1954, 57
- Moore, J. 1953, 158
- Moore, J. C. S.—1941, 59; 1944, 57; 1945, 92; 1946, 124; 1947, 139; 1948, 123; 1949, 131; 1951, 135, 136
- Moore, J. W. 1951, 163
- Moore, Joseph H. 1953, 165, 166
- Moore, R. R. 1948, 178
- Moore, W.—1942, 85; 1943, 82; 1944, 77; 1945, 126; 1946, 197
- Moore Creek, 54° 128° S.W. 1949, 81
- Moorehead Mines Limited, Quesnel River—Bull. 1, 1933, 38, 39
- Moore's Creek Dredging Co., of Boise, Idaho, Swift River 1939, 109
- Moorehouse, S. 1952, 240
- Moorehouse, W. W. 1953, 116
- Moose, Hazelton, 55° 127° S.W. 1952, 92
- Moose, Kitsault Valley, 55° 129° N.W.—1948, 71; 1951, 82, 94
- Moose Creek, 51° 116° S.E. 1953, 78
- Moose Group Mining Company Limited 1951, 94
- Moose Lake, 59° 133° S.W. 1946, 195
- Moose Horn Quartz Mine 1941, 43
- Moose Hydraulic Placer (*see also* Moose Syndicate) 1937, C 35
- Moose Syndicate—1931, 94; 1932, 109; 1935, C 37; 1941, 90; Bull. 1, 1933, 40
- Moosebar Creek coal, analyses Bull. 14, 1941, 12
- Moosehorn Creek—*see* Kedadha River
- Moran, Mr. 1939, 103; 1940, 88
- Moran (station), 50° 121° N.W. 1946, 121
- Moran (property), 49° 116° S.W. 1937, E 11
- Moreby, A. 1949, 244
- Moreby, R. 1942, 89
- Morehead (Seven Mile) Creek, 52° 121° N.W., placer—1938, C 44; 1939, 109; 1947, 195; 1950, 200; 1952, 238; 1953, 176; Bull. 28, 1950, 49, 51
- Morehead Lake, 52° 121° N.W.—1937, C 35; 1938, C 44; 1939, 109; 1947, 195
- Morey, P. C. 1942, 72
- Morgan, Mr. 1952, 164
- Morgan, D.—1946, 236; 1947, 253; 1948, 221; 1949, 297; 1952, 306
- Morgan, D. R., Inspector of Mines, 1949—1949, 290
- reports by—1950, 267; 1951, 280; 1952, 312; 1953, 247
- Morgan, E. M. 1948, 180; 1949, 244; 1950, 203
- Morgan, Irving—1946, 246; 1947, 263; 1948, 230; 1949, 305; 1950, 270; 1951, 284; 1952, 313; 1953, 248
- Morgan, John 1939, 87; 1940, 71
- Morice River, 54° 127° S.W., coal analyses—Bull. 14, 1941, 9
- Morin, Joseph 1939, 56, 58, 66; 1940, 43, 52
- Morin, L. A. 1940, 28; 1941, 28
- Morley, H. B. 1939, 93; 1940, 79; 1941, 73
- Morlock, W. S.—1939, 97; 1940, 82; 1941, 76; 1942, 74
- Morning, Alberni, 49° 125° S.E. Bull. 1, 1932, 133
- Morning, Hedley, 49° 120° S.E.—1944, 58; 1947, 141
- Morning Glory, Pine Creek, 59° 133° S.W.—1937, B 44
- Morning Glory, Squaw Creek, 59° 137° N.E. Bull. 25, 1948, 37
- Morning Mountain, 49° 117° S.E.—1937, E 45; 1939, 80; 1940, 65; 1941, 64; 1945, 99
- Morning Star, Alta Lake, 50° 122° S.W. 1946, 121
- Morning Star, Fairview Camp, 49° 119° S.W.—1937, D 31; 1938, D 34; 1939, 76; 1940, 24; 1941, 25
- Morning Star, Springer Creek, 49° 117° N.E.—1937, A 38, E 50; 1940, 81; 1942, 73; 1946, 35, 168; 1947, 172; 1949, 192
- Morning Star, Sutter Creek, 49° 121° S.E.—1952, 133
- Morning Star, Usk, 54° 128° N.E. 1939, 69
- Morning Star, Williams Creek, 53° 121° S.W. 1947, 113
- Morning Star Mines Limited, International and Grandview 1938, F 22
- Morning Sun, 49° 117° N.E. 1953, 139
- Morod, Andy—1947, 181; 1951, 197; 1952, 231; Bull. 27, 1950, 126, 128
- Morod, V. Bull. 8, 1940, 60
- Morrell, L. G.—1937, E 46; 1938, E 38; 1939, 82; 1940, 67; 1942, 62
- Morrell, M. S., Gold Commissioner, 1942–47
- Morris, Brindley—1948, 229; 1949, 304; 1950, 269; 1951, 283; 1952, 318; 1953, 253
- Morris, C. J. 1949, 240
- Morris, E. C. 1939, 65; 1940, 52
- Morris, James Eugene—1949, 290, 304; 1950, 255, 268; 1951, 260, 286
- Morris, Leo 1950, 116, 232
- Morris, Nick 1941, 26, 66; 1942, 27, 62
- Morris, W. 1941, 43, 44
- Morris, Chilcotin, 51° 124° S.E. 1937, F 34
- Morris, Springer Creek, 49° 117° N.E.—1942, 73; 1952, 180
- Morris Gold Mines Limited, Chilcotin area—1938, F 67
- Morris Summit Gold Mines Limited, Salmon Gold—1946, 62; 1947, 83; 1948, 66; 1949, 74
- Morrison, Mr. 1937, B 45
- Morrison, A. J.—1937, D 34; 1938, D 40; 1939, 93; 1940, 24, 79; 1941, 25, 74
- Morrison, E. M. 1939, 59
- Morrison, J. 1952, 144
- Morrison, K. 1937, F 37; 1938, F 70
- Morrison, N. E. 1952, 144; 1953, 114
- Morrison, T. 1939, 74
- Morrison, W. J. 1939, 113
- Morrison-Knudsen Company, Inc. 1949, 241
- Morrissey, 49° 115° S.E., coal—Bull. 14, 1941, 5; Bull. 33, 1953, 73
- Morrissey Collieries, 49° 115° S.E. 1952, 289
- Morse, 59° 133° N.W. 1937, B 43
- Morton, Bruce—1950, 197; 1951, 202; 1952, 236; 1953, 174
- Morton-Woolsey Mines Ltd.—Bull. 10, Rev. 1943, 121
- Mosley Creek, 51° 124° S.W.—1937, F 3; 1938, F 29

- Mosquito Creek, Lightning Creek—*see* Mos-
tique Creek
- Mosquito Creek, Thibert Creek, 58° 130' N.E.
Bull. 19, 1944, 7
placer Bull. 28, 1950, 57, 59
- Mosquito Creek, Willow River, 53° 121' S.W.
1945, 73
placer 1951, 203; Bull. 28, 1950, 22, 28
- Mosquito Creek Hydraulic Association, Thi-
bert Creek Bull. 1, 1933, 27
- Mosquito King, 51° 119' S.W. 1949, 134
- Mosquito Pass, limestone Bull. 23, 1947, 42
- Moss, R. E., Deputy Controller, Petroleum and
Natural Gas, 1953—
- Mossberry, 59° 133' N.W. 1949, 237
- Mossi, J. 1940, 57
- Mossop, William G. 1950, 209; 1951, 209
- Mostique (Mosquito) Creek, 53° 122' S.E.,
placer—1940, 93; 1943, 83; 1944, 78; 1947,
193; 1948, 177; 1951, 204; Bull. 1, 1933, 38;
Bull. 26, 1948, 30; Bull. 28, 1950, 22, 28
- Mother Lode, Germansen River, 55° 124'
N.W. 1938, C 13; Bull. 1, 1932, 58
- Mother Lode, Paulson, 49° 118' S.E.—Bull. 1,
1932, 80
- Mother Lode, Sheep Creek, 49° 117' S.E.—1938,
A 36, E 39, 40; 1939, 39, 83; 1940, 26, 68;
1941, 26, 67; 1942, 64; Bull. 1, 1932, 108;
Bull. 31, 1953, 62, 70, 74, 80
dividends—*see* Statistical Tables each year
- Mother Lode, Taseko Valley, 51° 123' S.W.—Bull.
1, 1932, 72
- Motherlode, Blaylock, 50° 117' S.E. 1951, 39
- Motherlode, Terrace, 54° 128' S.W. 1938, B 39
- Moulton, F. 1951, 161
- Mount Amador, 53° 121' S.W. Bull. 26, 1948, 20
- Mount Bickford, 55° 122' N.W., report by
W. H. Mathews Bull. 24, 1946
- Mount Brenton, 48° 123' N.W., limestone—Bull.
23, 1947, 56
- Mount Conklin, 53° 121' S.E. 1946, 91
- Mount De Smet, 50° 115' S.W.—Bull. 35, 1954,
18, 22, 36
- Mount Diadem, 50° 124' S.E. 1950, 172
- Mount Dilsworth, 56° 130' S.E.—1946, 62; 1947,
82; 1948, 70; 1950, 77
- Mount Field, 51° 116' S.E.—1946, 173; 1949, 205;
1950, 157; 1951, 191; 1952, 204
- Mount Glave, 59° 136' N.E.—Bull. 25, 1948, 30,
34, 57
- Mount Grainger, 50° 115' S.W.—Bull. 35, 1954,
12, 18
- Mount Guyet, 53° 121' S.E. 1946, 197
- Mount John Jay, 56° 130' S.E. 1953, 83
- Mount McCrea (Huckleberry Mountain), 54°
126' N.E. 1937, C 24
- Mount McDame, 59° 129' S.W.—1951, 209, 211;
1952, 243
- Mount McGuire—*see* Mount Maguire
- Mount McQuillan, 49° 124' S.W. 1944, 150
- Mount Maguire, 48° 123' S.W.—1948, 162; 1951,
200
- Mount Mansfield, 59° 136' N.W.—Bull. 25, 1948,
22, 59, 60
- Mount Milligan, 55° 124' S.E.—Bull. 1, 1933, 36;
Bull. 1, 1940, 8
- Mount Nelson, Stanley, 53° 121' S.W.—Bull. 26,
1948, 20
- Mount Nelson, Windermere, 50° 116' S.E.—1950,
156
- Mount Olie, 51° 120' S.E. (*see also* Little
Fort) 1925, 170
- Mount Payne, 49° 117' N.E.—1951, 174; 1953,
141
- Mount Penrose, 50° 122' N.W. 1953, 181
- Mount Pisima, 51° 119' S.W. 1949, 134
- Mount Rainey, 55° 129' N.W.—1946, 74; 1947,
89; 1948, 70
- Mount Richards, 48° 123' N.W. 1949, 224
- Mount Riordan, 49° 119' S.W. 1953, 107
- Mount Roberts, 49° 117' S.W. 1946, 136
- Mount Royal, 49° 117' N.E. 1952, 180
- Mount Sabine, 50° 115' S.W.—Bull. 35, 1954, 19,
22, 36
- Mount Seltat, 59° 136' N.E. Bull. 25, 1948, 57
- Mount Sicker, 48° 123' N.W.—1940, 74; 1943,
69; 1944, 67; 1949, 224; 1950, 180; 1951,
199
- Mount Sinclair, 50° 115' S.W. Bull. 35, 1954, 24
- Mount Stephen, 51° 116' S.E.—1940, 82; 1946,
173; 1949, 205; 1950, 157; 1951, 191; 1952,
204
- Mount Stephen Mining Syndicate 1949, 206
- Mount Tegart, 50° 115' S.W. Bull. 35, 1954, 21
- Mount Tuktakamin, 50° 119' S.W. 1946, 207
- Mount Vernon, 50° 119' S.E. 1950, 115
- Mount Waldie, 49° 117' S.E.—Bull. 31, 1953, 14,
17, 19, 25, 33, 36, 39, 42, 73, 75
- Mount Whymer, 51° 116' S.W., talc—1947, 223;
Bull. 30, 1952, 39
- Mount Zeballos, 50° 126' S.W.—1940, 71; 1941,
69; 1942, 28; Bull. 27, 1950, 15, 83, 85
dividends—*see* Statistical Tables each year
- Mount Zeballos Gold Mines Limited—1938, F 56;
1939, 40, 42; 1940, 27, 71; 1941, 27, 69;
1942, 28, 65; 1944, 41; Bull. 27, 1950, 85
- Mountain Boss, 51° 125' N.E.—1938, F 38; 1940,
57; 1945, 82
- Mountain Boy, 56° 129' S.W. (*see also* Moun-
tain Boy Mining Company Limited)—1937,
A 35; 1938, A 33, B 26; 1940, 42
- Mountain Boy Mining Company Limited—1940,
78; 1944, 63; 1945, 62
- Mountain Chief, Perkins Peak, 51° 125' N.E.
1938, F 39
- Mountain Chief, Silverton, 49° 117' N.E.—1937,
A 38, E 55; 1942, 27; 1943, 73
- Mountain City, 51° 125' N.E. 1938, F 39
- Mountain Con, 49° 117' N.E., dividends—
see Statistical Tables each year
- Mountain District Brick and Tile Company—Bull.
30, 1952, 7, 11
- Mountain Goat, 49° 121' S.W. Bull. 1, 1932, 145
- Mountain Minerals Limited, Brisco and Par-
son—1946, 203; 1947, 204; 1948, 183; 1949,
246; 1950, 217; 1952, 243, 246; 1953, 185
- Riverside 1951, 222
- Semlin Bull. 30, 1952, 38
- Sonny and Barbara-Ann 1951, 227
- Mountain View, Horseshoe Mountain, 49°
118' S.W. 1938, D 21
- Mountain View, Pender Harbour, 49° 123°
N.W. 1950, 170
- Mountaineer Group, 49° 117' S.E. 1938, E 36
- Mouse Creek—*see* Maus Creek
- Mowat, James 1939, 67
- Mowat, J. D. 1938, F 14
- Mowat, V. A. 1940, 27
- Mowatt, R. A. 1938, D 36; 1939, 37
- Moycha River, 49° 125' S.W.—Bull. 8, 1940, 10,
21

- Moyie, 49° 115' S.W. 1951, 181; 1952, 195
limonite 1947, 214
Moyie Gold Mines Ltd. 1937, A 37, E 49
Moyie Lake, 49° 115' S.W.—1937, E 52; 1939,
97; 1940, 82; 1942, 74; 1946, 172; 1947,
175; 1948, 150; 1949, 194; 1951, 181
Moyie River (in early reports Monille, Mouille,
Mooyea, Moyea), 49° 115' S.W. and 116°
S.E.—1895, 674; 1896, 523; 1898, 1010; 1899,
580, 584, 660; 1900, 798; 1901, 1006; 1902,
131; 1903, 93; 1933, 202
placer—1874, 14 and table; 1878, 378; 1880,
429; 1884, 423; 1885, 498; 1887, 270; 1888,
307; 1889, 285; 1892, 534; 1893, 1063; 1894,
746, 747, 748; 1895, 671, 672; 1903, 94; 1933,
205; 1935, G 53; 1938, E 3; 1939, 111; 1943,
81; 1953, 178; Bull. 1, 1933, 44; Bull. 28,
1950, 33, 34
Moyie River Development Co. 1943, 81
Mracek, Albert 1950, 238; 1952, 282; 1953, 219
Muchalat Arm, 49° 126' N.E.—1946, 179; 1948,
157; 1949, 219; 1951, 197; 1952, 210
Mucho Oro, 53° 121' S.W. 1946, 90; 1948, 87
Mud Creek, Bridge River, 50° 122' N.W.—1939,
100
Mud Creek, Telkwa River—*see* Tenas Creek
Mudflat Creek, 55° 127' S.E.—Bull. 9, 1940, 81;
Bull. 10, 1941, 47
Mueller, R. D. 1949, 233; 1950, 200
Muir, W. A. 1949, 176
Muir Creek, 48° 123' S.W., placer—Bull. 28, 1950,
16
Mulcahy, P. J., Mining Recorder, 1936–41;
Gold Commissioner, 1942–43; Chief
Gold Commissioner, 1944—
Mulholland, J. W.—1938, A 36, E 42; 1948, 131;
1949, 176; 1950, 132
Muller, J. E., Geological Survey, Canada—1949,
56
Muller, Otto Bull. 26, 1948, 58
Mulligan, R., Geological Survey, Canada 1949, 56
Mullin, E. 1951, 130; 1952, 136
Mullin, M. J., and Sons 1948, 226; 1949, 301
Multiplex, 50° 117' N.W. (later Spider)—1937,
E 56
Multiplex Mining Milling and Power Com-
pany Limited (*see also* Spider Gold and
Silver Mines Limited) 1938, E 22
Muncaster, F. Bull. 25, 1948, 9, 36, 37, 39
Muncaster Creek, 59° 137' N.W.—Bull. 25, 1948,
37, 39
Munitions Resources Commission 1947, 198
Munn, Mr. 1939, 108; 1940, 95; 1941, 86, 89
Munn, F. H. (Tommy)—1937, C 33; 1938, C 46;
1939, 70; 1940, 56
Munn Creek, 49° 116' N.W.—1943, 70; 1944, 68;
1945, 102; 1952, 156
Munro, Mr.—1938, B 29; 1940, 88; 1941, 82;
1942, 83; 1947, 187
Munro, C. A. 1950, 100; 1951, 113; 1952, 94
Munro, C. W. 1947, 219
Munro, Neil 1937, E 47
Munro, P. W.—1937, A 38, E 50; Bull. 11, 1941,
64
Munro, Robert 1947, 219
Munro, W. A.—1949, 257; 1950, 226; 1951, 222;
1952, 261; 1953, 194
Munroe, J. 1947, 102
Murderer's Gulch, 52° 121' N.E. 1944, 79
Murdoch, J. Y. 1947, 113
Murdoch's Landing, 49° 124' S.W. 1917, 246
Murdoff, F. L. Bull. 31, 1953, 75
Murdoff, J. S. Bull. 31, 1953, 75
Murfitt, Harvey 1952, 272
Murhard, G. H. 1937, A 37, E 55
Muriel, 54° 127' N.E. 1947, 98
Murlock, George 1949, 241
Murlock, M. 1943, 83; 1944, 78
Murphy, B. N.—1937, E 53; 1938, E 44; 1946,
148, 150; 1947, 163; 1951, 138
Murphy, Mrs. G. (later Mrs. Leroy Biggs)—1941,
87; 1942, 86; 1944, 78
Murphy, Nathan (and Son)—1937, B 37, 40, 44;
1938, B 29; 1939, 103; 1948, 173
Murphy, P. 1937, D 31
Murphy, R. V.—1939, 40; 1947, 181; 1951, 197;
1952, 231; Bull. 8, 1940, 60; Bull. 27, 1950,
124, 126
Murray, G. 1945, 100; 1946, 145
Murray, G. M. Bull. 5, 1940, 64
Murray, George—1937, G 30; 1945, 163; 1947,
266; 1949, 293
Murray, J. B. 1948, 76
Murray, J. P. 1939, 88
Murray, Robert—1946, 241; 1947, 259; 1948, 226;
1949, 302; 1950, 266; 1951, 280
Murray, T. W. 1939, 87
Murray, W. 1951, 42
Murray, W. J. 1942, 66
Murray Creek, Antler Creek, 53° 121' S.E.,
placer—1947, 192; Bull. 1, 1933, 37; Bull. 28,
1950, 21
Murray Creek, Kaslo River, 50° 117' S.E.—Bull.
22, 1945, 14, 17
Murrayville, 49° 122' S.W., gravel—1951, 225;
1952, 261
Museum Creek, 49° 124' S.W. 1945, 114
museums—*see* each year under Departmental
work
donations to 1951, 55; 1952, 57; 1953, 63
Muskateer, Kitsault Valley, 55° 129' N.W.—1951,
83, 99
Muskateer, Bedwell River, 49° 125' S.W. (*see*
also Muskateer Mines Limited)—1940, 73;
Bull. 8, 1940, 41; Bull. 13, 1941, 31
Muskateer Mines Limited, Bedwell River—1939,
42; 1940, 73; 1941, 70; 1942, 28, 66; Bull.
8, 1940, 41; Bull. 13, 1941, 31
Muskrat Creek, 49° 117' S.E.—1940, 69; 1946,
147
Mussel Creek, 52° 121' S.E.—1897, 486, 488;
1902, 69, 70, 73; 1903, 260; 1913, 62
Musser, C. D. 1952, 111; 1953, 98
Mustang Creek, 53° 121' S.W., placer—Bull. 28,
1950, 21
Mutch, R. C. 1937, C 19
Mutter, James—1947, 207; 1948, 184; 1949, 263;
1950, 228
Myers, E. 1940, 65; 1947, 162
Myers, W. 1951, 186
Myra Creek, 49° 125' N.W. 1952, 210
Myrtle, Slocan, 49° 117' N.E. 1940, 81; 1941, 75
Myrtle, Wells, 53° 121' S.W.—1941, 56; Bull. 1,
1932, 62
Myrtle, Ymir, 49° 117' S.E.—1937, A 39, E 46;
1938, A 36

N

- N. A. Timmins Corp., Blackhorn Mountain—1938,
F 34; 1939, 72
Homestake, Tatla Lake 1938, F 37
Marriner 1938, C 48; 1947, 124

- N. A. Timmins Corp.—*continued*
- Surf Point 1938, F 34
Taku River 1937, B 40
N.H. (Stewart), 49° 117° S.E.—1951, 137; 1952, 145
N.M.L. Nos. 1-3, 50° 122° N.W. 1946, 117
N.M.L. Fraction, 50° 122° N.W. 1946, 117
N.S. Fraction, 50° 127° S.W. 1953, 167
Nabob, 50° 126° S.W. Zeballos Bull., 1938, 5
Nadahini Creek, 59° 136° N.W.—Bull. 25, 1948, 10, 11, 16, 27, 29, 35
Nadahini Valley, 59° 136° N.W.—Bull. 25, 1948, 14, 17, 21, 25
Nadeau, J. (incorrectly Nedeau)—1935, B 14, 19, 21
Nagle, Capt. J. 1948, 162
Nahatlatch River, 49° 121° S.W.—Placer Bull., 1943, 17
Nahlin River, 58° 131° N.W. Bull. 19, 1944, 47
Nahwitti Lake, 50° 127° N.W.—1930, 297; 1931, 171; 1932, 207; 1936, F 47
Nahwitti River, 50° 128° N.E., placer—Placer Bull., 1943, 16; Bull. 28, 1950, 15
Nairn, K. G.—1939, 83; 1940, 68; 1941, 67; 1947, 171; 1948, 146; 1949, 190; 1952, 179
Nairn, N. 1947, 171; 1948, 146
Naish Creek, 50° 127° S.E. 1946, 178
Naismith Prospect, 50° 120° N.E.—Bull. 9, 1940, 83
Nakusp, 50° 117° S.W.—1946, 152; Bull. 9, 1940, 87
Nalachaga Mountain, 58° 131° S.E.—Bull. 19, 1944, 47
Nameless Fraction, 49° 116° N.W.—1949, 181; 1950, 136; 1951, 39, 159, 161, 162; 1952, 169; 1953, 45, 133
Namu, 51° 127° N.W., limestone quarry—1937, F 38; 1943, 86; 1944, 82; 1947, 218; 1948, 189; 1949, 256; 1950, 224; 1951, 218
molybdenum Bull. 9, 1940, 79
Nanaimo, 49° 123° S.W. 1939, 89; 1940, 73
clay deposits Bull. 30, 1952, 13, 14
coal—1937, G 23; 1938, G 25; 1939, 132; 1940, 120; 1941, 114; 1942, 111; 1943, 107; 1944, 114; 1945, 154; 1946, 233; 1947, 250; 1948, 218; 1949, 292; 1950, 251; 1951, 270; 1952, 301; 1953, 241
coal-preparation plant—1949, 280; 1950, 246; 1951, 251; 1952, 288; 1953, 228
lode gold Bull. 20, 1947, Pt. V, 34
molybdenum Bull. 9, 1940, 73
shale Bull. 30, 1952, 14
Nanaimo-Duncan Utilities Power and Light Co. 1937, G 26, 29; 1943, 69
Nanaimo Mining Division, production—*see* Statistical Tables
placer production Bull. 28, 1950, 11, 15
Nanaimo Pressed Brick and Terra Cotta Limited Bull. 30, 1952, 7
Nanaimo Pressed Brick and Tile Company—Bull. 30, 1952, 7
Nanaimo Rescue-station—1937, G 21; 1938, G 23; 1939, 130
Nanaimo River, 49° 123° S.W.—1874, 18; 1890, 388; 1898, 1146; 1899, 585; 1912, 259; 1930, 302; 1935, A 31; 1937, F 13; Bull. 9, 1940, 73
coal—1897, 623; 1898, 1165; 1899, 828; 1952, 304
placer—1895, 649; Bull. 1, 1933, 47; Placer Bull., 1938, 14; Bull. 28, 1950, 16
Nancy Bell, 49° 124° N.W. 1945, 113
Nancy M., 49° 116° N.W. 1952, 166
Nanose, 49° 124° S.E., clay Bull. 30, 1952, 14
Nanose Bay Gold Mines Limited—1939, 89; 1940, 74
Nansen, 49° 117° N.E. Bull. 7, 1940, 14
Napanee-Cobalt, 49° 119° S.E. 1940, 79
Napco, 56° 129° S.W. 1940, 45
Napco Gold Mines Limited—1938, B 23, 25; 1939, 66
Nappe Mountain, 50° 115° S.W.—Bull. 35, 1954, 25
Narcosli Creek, 52° 122° N.E.—1947, 210; Bull. 3, 1940, 9
Nash, C. W.—1950, 218; 1951, 110, 215; 1952, 249
Nash, F. 1952, 97
Nash, Frederick—1946, 246; 1947, 263; 1948, 231; 1949, 307; 1950, 271; 1951, 286; 1952, 313; 1953, 248
Naska, 59° 133° N.W. 1937, B 44
Nasmith, H. W., Mineralogical Branch Engineer, 1950—, field work—1950, 52; 1951, 50; 1952, 54; 1953, 59
report on ground-water supply, Quesnel-Prince George and Vanderhoof—Ground-water Paper No. 1, 1953
Ground-water in Saanich—Ground-water Paper No. 2, 1953
Nason, O. K.—1948, 175; 1949, 241; 1950, 198; 1951, 203; 1952, 237; 1953, 175
Nass River, 54° 129° N.W.—1937, A 18; 1939, 67; 1940, 52
Nass River Lands Ltd. 1937, B 7
Nass River Mining Division, merged with Portland Canal 1937, A 21
Nass River Mining Syndicate (Meziadin group) 1939, 67
Naswhito (Siwash) Creek, 50° 119° S.E., placer—Bull. 1, 1933, 41; Bull. 28, 1950, 62, 63
Nathe, H. E. 1949, 176
Nation, H. T., Mineralogical Branch, 1910-46
Nation River, 55° 123° N.E.—1881, 393; 1883, 403; 1897, 511; 1901, 977; 1903, 70; 1906, 117; 1924, 111; 1927, 156; 1933, 104; 1935, C 38; 1936, C 34, 36
placer—1898, 983; 1929, 206; 1930, 159; 1949, 239, 240; Bull. 28, 1950, 43, 45
National Explorations Limited—1950, 95; 1951, 110
National Nos. 1-6, Uncha Lake, 53° 125° N.W. 1953, 194
National Gold Mines Ltd. 1946, 104
National Zinc Company 1952, 199
Native Son, 50° 122° N.W. 1946, 105
Natradowany, W. N. 1948, 193
natro-alunite, production 1953, 31
natron Bull. 4, 1940, 29, 68
Nature Boy, 49° 117° S.W. 1949, 156
Nayda, 50° 126° N.W.—1947, 181; Bull. 27, 1950, 50
Naylor & Company Bull. 34, 1954, 48
Nazcha Creek, 59° 131° S.E.—Bull. 19, 1944, 11, 25, 28
Nazcha Valley, 59° 131° S.E. Bull. 19, 1944, 39
Nazko River, 52° 123° N.W., diatomite 1947, 210
Nechako River, 53° 122° N.W. Bull. 11, 1941, 32
bentonite Bull. 30, 1952, 33
concretions 1938, C 36
placer Bull. 28, 1950, 22, 28
Needle Point, 59° 129° S.W. 1937, B 26
Neekas, 52° 128° S.E. 1953, 166
Nos. 1-12 1953, 166

- Neekas Cove, 52° 128° S.E. 1953, 166
 Neekas River, 52° 128° S.E. 1953, 166
 Neepawa, 49° 117° N.E.—1946, 167; 1947, 172; 1949, 191
 Neepawa Creek, 49° 117° N.E. 1947, 172
 Negovan, Mike 1938, E 42
 Nehalliston Creek, 51° 120° S.E., placer—Bull. 28, 1950, 37
 Neiding, B. B. C. 1937, B 40; 1938, B 24
 Neill, R. K. 1950, 125
 Neilsen, H. 1950, 201
 Neilson, T. E. 1939, 56
 Neiman, A. C. 1949, 183
 Nellie V., 55° 129° N.W. 1937, B 12
 Nellis, Mrs. C. A. 1949, 183
 Nelmes, H. T. 1939, 41
 Nelson, Mr., Allin—1945, 124; 1946, 195; 1947, 188
 Nelson, A. 1952, 143
 Nelson, Axel 1937, B 44; 1940, 89; 1942, 83
 Nelson, Ben 1938, B 4; 1941, 86
 Nelson, Carl 1953, 174
 Nelson, Celiuss 1937, D 31; 1938, D 37; 1939, 37
 Nelson, H. 1950, 210
 Nelson, I. G.—1937, E 56; 1938, E 22; 1942, 72; 1946, 144, 158; 1947, 169; 1949, 192; 1952, 191
 Nelson, J. E. 1946, 175
 Nelson, M. A. 1946, 140
 Nelson, Murrel 1949, 235
 Nelson, N. E. 1937, B 8; 1938, D 6; 1950, 170
 Nelson, Oscar 1940, 89; 1950, 197
 Nelson, Rudolph 1938, A 35, D 37, E 37; 1939, 77
 Nelson, S. 1952, 43
 Nelson, W. 1943, 73; 1953, 142
 Nelson, W. I.—1944, 64; 1945, 90; 1946, 122; 1947, 258; 1948, 120; 1949, 130; 1950, 113, 265; 1951, 129; 1952, 134
 Nelson, Werner 1937, E 48
 Nelson, 49° 117° S.E.—1939, 79, 91; 1940, 65, 81; 1941, 63; 1942, 60; 1943, 64; 1944, 60; 1945, 96; 1946, 138; 1947, 158; 1948, 130; 1949, 163; 1950, 119; 1951, 135; 1952, 143; 1953, 113; Bull. 20, 1948, Pt. II, 11
 brickyard Bull. 30, 1952, 8, 12
 placer—1937, E 45; 1939, 110; 1940, 97; 1942, 90
 smelter Bull. 29, 1952, 12
 tungsten—1942, 79; 1943, 80; Bull. 10, 1941, 92; Bull. 10, Rev. 1943, 133
 Nelson, Lardeau, 50° 117° N.E. 1953, 146
 Nelson Consolidated Mines Limited, Noble Five 1942, 72
 Nelson Creek, 53° 121° S.W., placer—1944, 77; 1945, 125; 1949, 241; 1950, 199; 1951, 203; 1952, 237; Bull. 26, 1948, 36; Bull. 28, 1950, 22, 28
 Nelson Creek (group), 53° 121° S.W.—Bull. 26, 1948, 57
 Nelson Gold Mining Syndicate (*see also* Golden Eagle) 1938, E 37
 Nelson Island, 49° 124° N.E.—1899, 607; 1905, 217; 1906, 208; 1907, 158; 1908, 166; 1911, 201; 1912, 200
 granite and lime quarry—1911, 206; 1923, 268; 1926, 337; 1929, 437; 1930, 423; 1935, G 32; 1937, F 38; 1938, F 70; 1939, 113; 1940, 99; 1941, 94; 1942, 92; 1943, 87; 1944, 84; 1945, 133; 1947, 213; 1949, 247; 1950, 217; 1952, 249; 1953, 185; Bull. 23, 1947, 103
 Nelson Lardeau Mines Ltd., Lucky Jack—1952, 191
 Nelson Mining Division, lode gold—Bull. 20, 1948, Pt. II, 9–14
 placer production Bull. 28, 1950, 11, 14
 production—*see* Statistical Tables each year
 Nelson Placers Limited—1938, E 34; 1939, 110; 1940, 97
 Nelson Range, 49° 117° S.E. Bull. 31, 1953, 14
 Nelson River, 55° 129° N.E. 1945, 62
 Nelway, 49° 117° S.E.—1938, E 40, 44; 1942, 81; 1946, 148; 1947, 165; 1948, 135; 1949, 169; 1950, 128; 1951, 142; 1952, 150; 1953, 119
 Nenahlmait Lagoon, 50° 127° N.E. 1949, 218
 Neosho, 49° 116° N.W. 1949, 180; 1950, 134
 nepheline syenite 1947, 211; Bull. 30, 1952, 37
 Nepopekum Creek, 49° 121° S.E. 1938, F 13
 Nero Placers, 49° 115° S.W. 1938, E 3; 1939, 111
 Neroutsos Inlet, 50° 127° S.W.—1947, 217; 1953, 167
 Nesbit, F. 1937, A 36, D 35
 Nesbitt, B. I.—1947, 154; 1948, 126, 144, 148; 1949, 294; 1951, 167, 195; 1952, 94, 173
 Nesbitt, John O. 1949, 190; 1950, 149; 1953, 142
 Nesikep Placers Ltd., Lillooet area 1937, F 35
 Ness-Telkwa, 54° 127° N.E. 1939, 59
 Nest Egg, 49° 117° S.W. 1947, 158; 1949, 158
 Nestuk, Andrew 1950, 249
 Nettie L., Ferguson, 50° 117° N.E.—1898, 1073; 1899, 602, 681, 682; 1900, 820, 824; 1901, 1019; 1902, 140, 300; 1903, 116, 120, 124; 1904, 116; 1905, 153; 1906, 138; 1909, 116; 1912, 151, 323; 1914, 299; 1916, 200; 1917, 164, 192; 1918, 156; 1920, 128; 1921, 161; 1924, 208; 1930, 266; 1936, E 50; 1946, 169; 1950, 151; 1951, 179; 1952, 187; Bull. 1, 1932, 112
 Nettie L., Marmot River, 55° 129° N.W.—1921, 62; 1922, 67; 1924, 58; 1925, 81; 1926, 87; 1927, 84
 Nettie L. Mountain, 50° 117° N.E.—1949, 192; 1950, 151; 1951, 179; 1952, 187
 Nevada, Porcupine Creek, 49° 117° S.E.—1937, A 39, E 50
 Nevada, Toad Mountain, 49° 117° S.E.—1941, 26; 1945, 96; Bull. 1, 1932, 100
 Nevada Mountain, 49° 117° S.E.—1942, 80; 1943, 80
 Neville, Charles William and Rowland John 1940, 94
 Neville Coal Prospect, 49° 123° S.W.—1939, 136; 1940, 101, 122
 New Arlington Mines Limited—1951, 138; 1952, 146; 1953, 116
 New Black Bull Quartz, 53° 121° S.W. 1945, 80
 New Blue Flame Coal Mine, 49° 120° S.W.—1943, 120
 New Canadian Metal Company, Bluebell—1949, 177
 New Comstock, 50° 127° S.W. 1953, 167
 New Creek, 53° 121° S.W., placer—1949, 241; 1952, 237; Bull. 26, 1948, 10; Bull. 28, 1950, 22, 28
 New Denver, 49° 117° N.E.—1943, 72; 1945, 105; 1946, 152, 164; 1949, 189
 New Dominion Copper Company, Phoenix—1949, 150
 New Hazelton, 55° 127° S.W. 1950, 87
 New Hazelton Gold-Cobalt Mines Limited (*see also* Aurimont Mines Limited)—1940, 76; 1948, 80; Bull. 9, 1940, 82
 New Holland Gold Mines Limited, Holland—1945, 89; 1946, 103

- New Jersey Zinc Company (*see also* Valley Mining Company and New Jersey Zinc Explorations Limited).....1946, 147; 1947, 158
- New Jersey Zinc Explorations Limited.....1947, 158
- Childhood Dream.....1952, 103
- Jack Pot—1948, 132; 1949, 165; 1950, 122; 1951, 136; 1952, 145
- Last Chance—1949, 165; 1950, 121; 1951, 136; 1952, 145
- Mastodon.....1950, 159
- Oxide—1948, 131; 1950, 123; 1951, 136; 1952, 145; 1953, 115
- New Jerusalem, 49° 116° N.W.—1937, E 51; 1945, 103; 1951, 161; 1952, 42, 168
- New Santiago Mines Limited, Bosun—1951, 174; 1952, 177; 1953, 141
- New Springfield, 49° 117° N.E.—1944, 40; 1947, 170; 1952, 44, 176; Bull. 29, 1952, 93
- New True Fissure Mining and Milling Company Limited, True Fissure—1937, A 40, 41; 1938, A 35, 39, E 44; 1939, 94
- New Waverley Hydraulic Mining Company—Bull. 1, 1933, 37
- New Westminster, 49° 122° S.W., clay and shale, sand, etc.—1939, 111; 1940, 97; 1941, 94; 1942, 90, 92; 1943, 85, 87; 1944, 81, 83; 1945, 130, 131; 1949, 263; 1950, 228; Bull. 30, 1952, 16
- bricks.....Bull. 30, 1952, 6
- New Westminster Mining Division, production—*see* Statistical Tables each year
- placer production.....Bull. 28, 1950, 41
- New Year, 59° 133° N.W.—1942, 82; 1943, 81; 1945, 123; 1946, 193; 1949, 237
- New York, Ainsworth, 49° 116° N.W.....1948, 139
- New York, Phœnix, 49° 118° S.W.—1948, 128; 1949, 149
- New York-Alaska Gold Dredging Corporation.....1953, 87
- Newbury, Arthur—1945, 155; 1946, 234; 1947, 251; 1948, 219; 1949, 293; 1950, 258; 1951, 274; 1952, 304
- Newcome, F. P., gift to museum.....1951, 55
- Newell Company.....Bull. 34, 1954, 48
- Newman, W. L.....1946, 202; 1947, 198
- Newman, 54° 126° N.E.....1940, 44, 78
- Newmarch, C. B., Mineralogical Branch Engineer, 1942, 1946–49, field work—1942, 29; 1946, 45; 1947, 49; 1948, 48; 1949, 52
- report on Crowsnest Coal Basin.....Bull. 33, 1953
- Newmont Mining Corporation, Island Mountain—1946, 90; 1947, 112; 1948, 86; 1949, 102; 1950, 103; 1951, 120; 1952, 110; 1953, 96
- B.C. Nickel.....1952, 208
- Granduc.....1953, 84
- Newon Manganese Mining Company.....1942, 75
- Newport, 50° 117° S.E.....1940, 26, 80
- Newton, L. V.....1951, 39; 1952, 42
- Newton, R. G.....Bull. 25, 1948, 11
- Newton, W. E.—1950, 138; 1951, 39, 163; 1952, 172
- Newton Creek, 49° 120° S.W., placer—Bull. 28, 1950, 54, 55
- Next Creek, 49° 116° S.W.....1953, 120
- Ney, C. S.—1949, 205; 1950, 157; 1951, 191; 1952, 171; 1953, 136
- Ney, J. Stuart—1948, 226; 1949, 302; 1950, 266; 1951, 279
- Nichol, B. G.....1914, 89; 1918, 92
- Nichol, Richard, Instructor, 1937–50
- obituary.....1950, 49
- Nicholas, George H.....1952, 299
- Nichols, Charles, Gold Commissioner, 1937–52
- Nichols, D.....Bull. 13, 1941, 66
- Nichols, W. K.....1951, 203; 1953, 175
- Nicholson, Mr.....Bull. 27, 1950, 97
- Nicholson, G.....1945, 47
- Nicholson, M.—1947, 176; 1948, 150; 1949, 194; 1952, 181
- Nicholson, M. B.....1941, 42
- Nicholson, Mrs. R. P.....1938, F 30, 32
- Nicholson Creek, 54° 128° N.E.....1945, 52, 63
- Nicholson Creek Mining Corporation, Usk—1938, B 39; 1939, 68; 1940, 54; 1941, 41, 55; 1945, 52, 63; 1948, 76; 1951, 108; 1952, 85; 1953, 42, 92; Bull. 9, 1940, 94
- Nick of Time, 49° 120° S.E.....1947, 141
- nickel, deposits—*see* tables, pp. 187 and 223
- production.....1953, 29
- Nickel Plate, Hedley, 49° 120° S.E.—1937, D 3, 30; 1938, D 33; 1939, 74; 1940, 24, 61; 1941, 25, 59; 1942, 26, 58; 1943, 62; 1944, 58; 1945, 43, 93; 1946, 35, 125; 1947, 138; 1948, 122; 1949, 131; 1950, 114; 1951, 42, 131; 1952, 41, 137; 1953, 44, 106; Bull. 29, 1952, 84
- accidents.....1948, 193, 194; 1951, 232
- dangerous occurrences—1947, 231; 1948, 196–198; 1949, 270, 271; 1950, 234; 1953, 215
- dividends—*see* Statistical Tables each year
- electrical installations—1946, 290; 1947, 274; 1948, 251; 1949, 318; 1950, 290; 1951, 308; 1952, 330; 1953, 269
- Nickel Plate, Salmo River, 49° 117° S.E.—1937, E 30
- Nickel Plate Mountain, 49° 120° S.E.—1937, D 9; 1944, 57; 1945, 92; 1946, 124; 1947, 141; 1948, 123
- Nicoamen River, 50° 121° S.E., placer—Bull. 28, 1950, 7, 37
- Nicola, 50° 120° S.W.—1947, 136; 1948, 120; 1949, 115; 1950, 112; 1951, 128; 1952, 119
- coal mines—*see* Nicola-Princeton area
- scheelite.....Bull. 10, 1941, 77
- Nicola Coal, oil from.....Bull. 14, 1941, 23
- Nicola Lake, 50° 120° S.W.....1945, 90; 1946, 122
- limonite.....1947, 214
- Nicola mine, 50° 120° S.E. (*see also* Nicola Mines & Metals Limited).....1941, 58
- Nicola Mines & Metals Limited—1937, A 35, 41; Bull. 10, 1941, 77
- Nicola Mining Division, production—*see* Statistical Tables each year
- Nicola-Princeton area, coal at—1937, G 30; 1938, G 33; 1939, 140; 1940, 125; 1941, 118; 1942, 117; 1943, 113; 1944, 121; 1945, 161; 1946, 238; 1947, 256; 1948, 222; 1949, 299; 1950, 261; 1951, 278; 1952, 310; 1953, 245
- Nicola River, 50° 121° S.E., placer—Bull. 1, 1933, 42; Bull. 28, 1950, 38, 39
- Nicola Valley Coal and Coke Co., coal analyses.....Bull. 14, 1941, 8
- Nicolet, 49° 116° N.W.—1949, 180; 1950, 135; 1951, 39, 160; 1952, 42, 164; 1953, 131
- Nidd, M. E., Topographical Survey, Canada.....1942, 52
- Nielson, George.....Bull. 5, 1940, 18
- Nielson, William.....1951, 181
- Niemeyer, R.....1940, 91
- Niemi, W.....1950, 198
- Nienaber, R. A.....1949, 243; 1950, 200; 1951, 205

- Nienaber-Busch Dredging Company.....1951, 205
 Nigger Creek, Cranbrook, 49° 115° S.W.,
 placer.....1939, 111; Bull. 28, 1950, 33
 Nigger (Pine) Creek, Keithley, 52° 121° N.E.,
 placer—1891, table; 1932, 114; 1933, 144;
 1934, C 32; 1935, C 38; 1939, 109; 1940,
 96; 1941, 90; 1942, 88; 1945, 127; 1946,
 201; 1947, 196; 1948, 179; 1953, 177; Bull.
 1, 1933, 39; Bull. 28, 1950, 49, 51
 Night Hawk Fraction, 50° 120° N.E.—1951, 125;
 1952, 114
 Nighthawk, 49° 120° S.E.....1947, 142
 Nightingale, Henry.....1945, 52
 Nilsik (Crazy Jane) Creek, 49° 117° N.E.—Bull.
 7, 1940, 12
 Nilson, E.....1946, 202; 1952, 239
 Nilson, Ronald Andrew.....1950, 204
 Nina Lake, 55° 124° N.W.....1952, 98; 1953, 94
 Nine Mile Creek, Coquihalla River, 49° 121°
 S.E., placer.....Bull. 28, 1950, 41
 Nine Mile Creek, Kootenay River, 50° 115°
 S.W., gypsum.....Bull. 35, 1954, 63
 Nine Mile Creek, Willow River, 53° 121°
 S.W., placer.....Bull. 28, 1950, 22, 28
 Nine Mile Mountain, 55° 127° S.E.....1951, 109
 report by J. M. Black.....1950, 82
 Nine Peaks Mountain, 49° 125° S.W.—Bull. 13,
 1941, 21, 61
 Nineteen Mile Creek, Cariboo, placer—Bull. 28,
 1950, 21
 Nineteen Mile Creek, Quesnel River, 52° 122°
 N.E., placer.....Bull. 28, 1950, 49, 51
 niobium, deposits—see tables, pp. 187 and 223
 Nipple, E.....1948, 178; 1949, 230
 Nitinat Golds Ltd., Black Panther—1944, 157;
 1945, 115
 Nitinat Mines Ltd., Black Panther—1947, 182;
 1948, 158
 Nitinat River, 48° 124° N.W.—1939, 88; 1941,
 71; 1953, 170
 Nix, E. W.....1951, 163
 No Man's Creek, 50° 124° S.E.....1950, 173
 No Name Creek, 53° 121° S.W., placer—1938,
 C 51; Bull. 28, 1950, 22, 28
 No Name Placers (formerly Pearson's Placer)
1938, C 51; 1941, 88; 1942, 87
 Noah, 49° 116° N.W.—1951, 159; 1952, 164;
 1953, 131
 Noakes, A. O.....1938, F 53
 Noax Creek, 51° 122° S.E.....1946, 97
 (Noax) Wilfred Lake, 51° 122° S.E.....1947, 130
 Noble, A. J.....1939, 78; 1940, 64; 1941, 62
 Noble, Dewey.....1949, 235
 Noble, T.....1941, 28
 Noble, W.....1937, B 7
 Noble, 49° 125° S.W.....1946, 183; 1947, 181
 Noble B, 49° 125° S.W.—1940, 73; 1942, 81;
 Bull. 8, 1940, 36
 Noble Bear River Syndicate.....1940, 73
 Noble (Clarke) Creek, 49° 125° S.W.—Bull. 8,
 1940, 16; Bull. 13, 1941, 3
 Noble Five, 49° 117° N.E.—1892, 531; 1893,
 1044, 1054, 1062; 1894, 740, 741; 1895, 675;
 1896, Bull. 3, 37, 47, 49, 57, 61; 1897, 534,
 573; 1898, 1074, 1159; 1899, 598, 687; 1901,
 1026; 1902, 149; 1907, 100; 1909, 115;
 1910, 99; 1911, 134, 285; 1912, 149, 322;
 1913, 126, 420; 1914, 287; 1915, 121; 1916,
 197; 1917, 161; 1918, 167; 1919, 124, 154;
 1920, 124; 1922, 200; 1925, 242; 1926, 251;
 1927, 275; 1928, 284; 1929, 285, 304; 1930,
 230, 248; 1935, A 26, G 51; 1936, E 53;
 Noble Five—continued
 1937, A 41, E 54; 1938, A 37; 1940, 27;
 1942, 72; 1943, 72; 1944, 71; 1945, 43, 105;
 1946, 153; 1948, 145; 1950, 144; 1951, 170;
 1952, 44, 174; 1953, 139; Bull. 29, 1952, 57
 dividends—see Statistical Tables each year
 Noble Five Mines Limited—1937, A 38, E 54;
 1938, A 37; 1940, 27; 1941, 64
 Athabasca—1937, A 38, E 45; 1938, A 35, E 3,
 36; 1939, 38; 1940, 65; 1941, 26, 64
 Noble Five Consolidated Mining and Milling
 Company—1896, Bull. 3, 51, 57; 1897, 570,
 572, 573, 574, 575
 Nod Fraction, 50° 126° S.W. Bull. 27, 1950 102
 Nodale, 50° 125° S.E.....1940, 28
 Nodaway, 49° 119° S.E.....1949, 139
 Noel, Carl—1951, 118; Bull. 8, 1940, 22; Bull. 13,
 1941, 31
 Noel, Mrs. D. C.....1948, 97; 1952, 114
 Noel, F.....Bull. 8, 1940, 22; Bull. 13, 1941, 31
 Noel, H.....Bull. 8, 1940, 22; Bull. 13, 1941, 31
 Noel, W.....Bull. 8, 1940, 22; Bull. 13, 1941, 31
 Noel Creek, 50° 122° N.W.....1948, 105
 Nolaka Creek, 52° 121° N.E.—Bull. 34, 1954, 10,
 12, 13, 19, 21, 33, 34
 Noland, John W.—1937, B 40, 43; 1938, B 29;
 1939, 101; 1940, 87, 89; 1941, 81; 1942, 82;
 1943, 81; 1944, 76; 1945, 123, 124; 1946,
 193, 194; 1947, 187; 1948, 172; 1949, 237
 Noland, Vera.....1949, 237
 Noland lease, 59° 133° N.W.....1947, 187
 Noland Mines Limited—1949, 237; 1950, 196;
 1951, 201; 1952, 235; 1953, 173.
 electrical installations at placer mine—1950,
 287; 1951, 323; 1952, 340; 1953, 277
 dangerous occurrence at mine.....1952, 277
 Nomash River, 50° 126° S.W.—1938, F 52; Bull.
 27, 1950, 113
 Nomash Valley, 50° 126° S.W. 1940, 72; 1941, 70
 Nonie, 56° 126° N.E.....1946, 89; 1947, 102, 106
 non-metallics—see industrial minerals and
 structural materials
 Noon, W. J.....1938, C 42
 Noonday, Cody, 49° 117° N.E.—1938, A 37;
 1950, 149; 1951, 43, 170
 Noonday, Raffuse Creek, 49° 123° N.E. 1953, 160
 Noonday Mines Limited, McAllister—1949, 189;
 1950, 143
 Noone, Steve.....1952, 270
 Nootka Gold Mining Syndicate Bull. 27, 1950, 54
 Nootka Queen, 49° 126° N.W.....1942, 31
 Nootka Sound area, 49° 126° N.W.—Bull. 20,
 1947, Pt. V, 22
 Nootka-Zeballos Gold Mines Limited—Bull. 27,
 1950, 58
 Norah, 59° 129° S.W.....1944, 53
 Noranda (Ellen), Ainsworth, 49° 116° N.W.
1951, 160
 Noranda, Antler Creek, 52° 121° N.E.1946, 94
 Noranda Exploration Company Limited 1953, 167
 Noranda Mines Limited, Cariboo Gold Quartz
1946, 89
 Granite Poorman—1946, 138; 1947, 159; 1948,
 130; 1949, 163
 Hi Do.....1946, 95
 Pacific Eastern Gold Mines—1946, 103; 1947,
 134
 Raindor Gold Mines.....1946, 174
 Williams Creek Gold Quartz Mining Co.
 Ltd.....1946, 91; 1947, 113
 Norcross, A. G.—1937, E 47; 1938, E 39; 1942,
 61; 1943, 64; 1949, 163, 180; 1952, 166

- Norcross, D. H.—1938, E 37, 38; 1939, 81; 1940, 66; 1941, 26; 1944, 60; 1945, 43; 1949, 163; 1950, 134; 1951, 39, 160; 1952, 166; 1953, 113
- Nord, Peter..... 1937, B 45; 1940, 89
- Nordholm, Gunnar—1941, 63; 1942, 60; 1946, 137; 1947, 158
- Nordman, Homer S.—1937, A 36, D 34; 1938, A 34, D 40; 1939, 36, 93; 1940, 62
- Nordman, John L. (J. S?)—1937, A 36, D 35; 1938, A 36, D 40; 1939, 37, 94; 1940, 24, 79
- Nordstrom, Mr..... 1938, F 47; Bull. 27, 1950, 51
- Norex, 52° 121° N.E..... 1946, 94
- Norman, E. J..... 1940, 93
- Norman, Fred..... 1939, 75
- Norman, J..... 1949, 240
- Norman, 49° 118° N.E..... 1949, 193
- Normandale coal mine, 50° 120° S.W..... 1946, 259
- Normandy, 49° 116° N.W..... 1951, 161
- Norn (Alder) Creek, 53° 122° S.E., placer—Bull. 28, 1950, 22, 28
- Norquist, Mr..... 1949, 190
- Norquist, A..... 1941, 89
- Norrana No. 1, 49° 120° N.W., accident 1947, 226
- Norris, C. J.—1948, 175; 1950, 198; 1951, 202; 1952, 236; 1953, 175
- Norris, D. K., Geological Survey, Canada—1951, 60; 1952, 62
- Norris, N..... 1939, 79
- Norseman Fraction, 49° 117° N.E..... 1951, 175
- North, C. B..... 1937, F 37; 1939, 71; 1946, 86
- North, F. K..... Bull. 35, 1954, 11
- North, Kenneth..... 1947, 79
- North, K. R..... 1942, 75
- North, L. E..... 1949, 241
- North, W. E.—1942, 85; 1949, 241; 1950, 199; 1951, 203; 1952, 237; 1953, 175; Bull. 26, 1948, 43
- North American Goldfields Limited, Quesnel River area—1941, 89; 1945, 126; 1946, 199; 1947, 194; 1948, 178; 1949, 229, 235; 1950, 201; Bull. 11, 1941, 50; Bull. 16, 1942, 34
- North American Mines, Inc..... Bull. 31, 1953, 68
- North Fork Exploration, 50° 126° S.W.—Bull. 27, 1950, 117
- North Fork of Kettle River—*see* Granby River
- North Fork of Quesnel River—*see* Cariboo River
- North Fork River, 52° 121° N.E..... 1948, 178
- North Saanich Brick and Tile Company—Bull. 30, 1952, 7
- North Star, Dome Mountain, 54° 126° N.W..... 1916, 132
- North Star, Granby Bay, 55° 129° S.W., Lot 1668—1899, 656; 1900, 789; 1902, 49; 1915, 448
- North Star, Jewel Lake, 49° 118° S.W.—1937, A 36, D 32; 1938, A 34, D 37; 1939, 37, 77
- North Star, Kimberley, 49° 115° N.W., dividends—*see* Statistical Tables each year
- North Star, Kitsalas Mountain, 54° 128° N.E..... 1914, 142
- North Star, Kitsault River, 55° 129° N.W.—1916, 79; 1918, 57; 1919, 54; 1920, 50; 1921, 50, 272; 1922, 59; 1928, 86; 1929, 431; 1930, 94; 1951, 77, 83, 103
- North Star, North Barriere Lake, 51° 119° S.W..... 1939, 93
- North Star, Selwyn Mountain, 56° 123° S.W..... 1921, 345; 1935, C 11
- North Star, Skagit River, 49° 121° S.E. 1938, F 17
- North Star, Topley, 54° 126° N.E.—1937, C 26; 1952, 95
- North Star, Zeballos, 50° 126° S.W.—Zeballos Bull., 1938, 19; Bull. 27, 1950, 102
- North Thompson Colliery Co..... 1937, G 19
- North Thompson River, 50° 120° N.E.—1938, D 3, 35; 1939, 93; 1951, 124; Bull. 9, 1940, 20
- kyanite..... Bull. 30, 1952, 37
- placer..... Bull. 28, 1950, 38, 39
- North Vancouver, 49° 123° S.E.—1943, 87; 1946, 207
- North Wellington, 49° 124° S.E., coal mines—*see under* coal mines and deposits, Vancouver Island
- Northeastern British Columbia, Reconnaissance in, report by N. D. McKechnie and S. S. Cosburn..... 1953, 200
- Northern, 56° 129° S.W. 1937, B 20; 1938, B 25
- Northern Airways Limited..... 1937, B 34
- Northern Brick and Tile Company—Bull. 30, 1952, 8
- Northern Canada Mining Corporation—*see* Trethewey Syndicate
- Northern Coal and Coke Co..... 1945, 170
- Northern Construction Company Limited, Brisco..... 1945, 130
- Golden..... 1944, 80
- Sullivan..... 1947, 175
- Northern Development Syndicate, Bemo..... 1940, 25
- Northern Exploration Limited, Ayesha—1950, 135; 1951, 159
- Northern Gold Placers, Inc., Manson Creek—1937, C 34; 1938, C 53
- Northern Inspection District—*see under* Coal-mining in Annual Report each year
- (Northern Light) Southern Cross, Slokan, 49° 117° N.E..... 1948, 148
- Northern Light No. 1, Salmon River, 56° 130° S.E..... 1947, 75
- Northern Light Nos. 1-8, Bridge River, 50° 122° N.W., "Report on the Properties of Goldside Mines Limited," 1935, 1
- Northern Pyrites Ltd., Ecstall River—1938, B 4, 28; 1939, 100; 1940, 86; 1952, 81
- Northern Refinery Co. Ltd..... 1941, 86
- Northern Resources Ltd., Consolation Creek..... 1946, 195
- Pine Creek—1940, 88; 1941, 83; 1942, 83; 1946, 194
- Spruce Creek..... 1946, 194; 1948, 171
- electrical installations at Pine Creek..... 1946, 284
- Northern Ventures Ltd., Vital Creek..... 1938, C 54
- Northey, 49° 119° S.W..... 1953, 107
- Northfield, 49° 123° S.W., gravel—1952, 263; 1953, 196
- Northfield Colliery, 49° 123° S.W.—1937, G 5, 26; 1938, G 4; 1939, 115, 132; 1940, 101; 1941, 96
- coal analyses..... Bull. 14, 1941, 18
- Northisle, 50° 116° N.E..... 1952, 246
- Northwest Anthracite Syndicate, Smithers area..... 1937, G 32; 1938, G 35
- Northwest Drilling Limited..... 1952, 183
- Northwest Mining and Development Co. Ltd..... 1937, F 35; 1938, F 70
- Northwest Ventures Ltd., Aufeas..... 1939, 41, 86
- Northwestern Aerial Prospecting Co. (*see also* North-Western Prospectors' Syndicate and Napco Gold Mines Limited)—1937, A 35, B 20

Northwestern Explorations Limited, Davies—1952, 103
 Gordon 1952, 105
 Nina Lake 1953, 94
 Vernon 1952, 106
 North-Western Prospectors' Syndicate (*see also* Northwestern Aerial Prospecting Co. and Napco Gold Mines Limited)..... 1937, B 20
 Norton Creek, 53° 122° S.E., placer—1938, C 53; 1942, 88; Bull. 28, 1950, 22, 28
 Norwegian, 49° 121° S.E. 1938, F 8, 23
 Norwegian Creek, 49° 118° S.W., placer—Bull. 1, 1933, 40; Bull. 28, 1950, 36
 Norwood, Stanley O. 1952, 238
 Norwood Bros. 1953, 176
 Nosworth, Ronald Theodore 1950, 204
 Notar, C. 1952, 174
 Nubar Mines Limited, Hercules 1951, 160
 Nuffield, Dr. E. W. Bull. 25, 1948, 11, 43
 Nugent Queen, 51° 127° S.E. 1939, 41, 59
 nugget, largest in Cariboo—*see under* placer gold, general
 Nugget, Alice Shea Creek, 58° 128° S.W.—1939, 104
 Nugget, Sheep Creek, 49° 117° S.E.—1938, A 36, E 39, 40; 1939, 39, 83; 1940, 26, 68; 1941, 26, 67, 68; 1942, 27, 64; 1943, 66; 1944, 40, 63; 1945, 43, 102; 1946, 35, 146; 1947, 163; 1948, 134; 1949, 168; 1950, 124; Bull. 1, 1932, 108; Bull. 31, 1953, 26, 57, 74
 Nugget, Usk, 54° 128° N.E. 1937, C 9; 1939, 69
 Nugget Creek, 49° 117° S.E. 1939, 83
 Nugget Gulch, 52° 121° N.E.—1886, 229; 1914, 53; 1918, 145; 1935, C 36; 1947, 114; Bull. 34, 1954, 22
 placer—1899, 624; 1900, 733, 734; 1901, 952; 1902, 93, 117; 1906, 42; 1907, 40; 1908, 43; 1909, 45; 1910, 44; 1911, 50; 1912, 51; 1913, 58; 1933, 133; 1941, 86; 1942, 86; 1943, 82; 1944, 77, 78; 1945, 126; 1948, 176; Bull. 28, 1950, 22, 28
 Nugget Mountain, 49° 117° S.E.—Bull. 31, 1953, 65, 68
 No. One, Ainsworth, 49° 116° N.W.—1946, 35, 151
 Number One, French Snowshoe Creek, 52° 121° N.E. Bull. 34, 1954, 85
 No. 1, Rossland, 49° 117° S.W.—1940, 75; 1941, 72; 1942, 67; 1945, 96
 Number One, Sandon, 49° 117° N.E.—1937, A 38, E 54; 1938, A 37
 dividends—*see* Statistical Tables each year
 No. One, Topley, 54° 126° N.E. 1937, C 24
 No. 1 East mine, Elk River Colliery, 49° 114° S.W.—1949, 303; 1951, 281; 1952, 316; 1953, 252
 No. 1 International Fraction, 52° 121° N.E., Lot 3495 Bull. 34, 1954, 90
 No. 2 mine, Bulkley Valley Collieries, 54° 127° N.E. 1952, 319; 1953, 255
 Number Two, French Snowshoe Creek, 52° 121° N.E. Bull. 34, 1954, 85
 No. 3 mine, Bulkley Valley Collieries, 54° 127° N.E. 1952, 319, 320; 1953, 256
 dangerous occurrences 1952, 297, 321
 No. 3 mine, Elk River Colliery, 49° 114° S.W. 1949, 304; 1951, 283; 1952, 318; 1953, 253
 dangerous occurrence 1952, 297
 No. 3 mine, Michel Colliery, 49° 114° N.W. 1949, 306; 1951, 286; 1952, 314; 1953, 250
 No. 4 mine, Elk River Colliery, 49° 114° S.W. 1949, 304; 1951, 282; 1952, 317; 1953, 253
 No. 5, 49° 116° N.W. 1948, 139; 1949, 180

No. 5 mine, Cassidy—*see* Cassidy No. 5 mine
 No. 5 mine, Comox Colliery, 49° 124° N.W. —1937, G 24; 1938, G 26; 1939, 138; 1940, 124; 1941, 117; 1942, 115; 1943, 112; 1944, 120; 1945, 160; 1946, 237; 1947, 254
 No. 7 mine, Cassidy—*see* Cassidy No. 7 mine
 Number Seven, 49° 118° S.W.—1937, A 36, D 31; 1938, A 34, D 36; 1939, 37, 77; 1940, 24, 63; 1941, 25, 61; 1945, 43, 95; Bull. 1, 1932, 84
 No. 8 mine, Comox Colliery, 49° 124° N.W. —1937, G 25; 1938, G 28; 1939, 136; 1940, 123; 1941, 116; 1942, 114; 1943, 107; 1944, 114; 1945, 159; 1946, 236; 1947, 253; 1948, 221; 1949, 297; 1950, 260; 1951, 275; 1952, 306
 accident 1948, 208; 1949, 281; 1950, 249
 dangerous occurrence—1949, 287; 1950, 254; 1952, 297
 electrical installations—1947, 278; 1948, 254; 1951, 324; 1952, 341; 1953, 279
 outbursts 1948, 213
 No. 8 mine, Elk River Colliery, 49° 114° S.W. 1951, 284; 1952, 318
 No. 8 mine, Timberlands, 49° 123° S.W.—1945, 157; 1946, 216, 218, 235; 1947, 253; 1948, 220; 1949, 294; 1950, 260; 1951, 273; 1952, 304; 1953, 242
 dangerous occurrence 1953, 237
 electrical installations 1952, 341; 1953, 242
 No. 9 mine, Elk River Colliery, 49° 114° S.W. —1949, 304; 1951, 282; 1952, 317; 1953, 252
 dangerous occurrence 1952, 296, 297
 No. 9 mine, North Wellington, 49° 124° S.E. 1952, 305
 No. 10 mine, South Wellington, 49° 123° S.W.—1948, 218; 1949, 292; 1950, 258; 1951, 270; 1952, 12, 301
 accident 1948, 208; 1952, 291
 electrical installations 1950, 297; 1951, 323
 explosion 1940, 118
 outburst 1943, 103; 1944, 100
 Nutter, Molly 1945, 70, 73
 Nygren, John 1949, 114
 Nystad, Norman 1937, E 54
 Nysven, Knut 1937, C 11; 1940, 23, 41

O

O.K., Bedwell River, 49° 125° S.W.—Bull. 8, 1940, 39
 O.K., Birch Creek, 51° 119° S.W. (later Iron Cap) 1939, 93
 O.K., Rossland, 49° 117° S.W.—1937, A 39, E 48; 1938, A 38, E 41; 1939, 40, 86; 1940, 70; 1941, 63; 1944, 59; 1948, 130; 1953, 113; Bull. 1, 1932, 123
 O.K., Tunkwa Lake, 50° 120° N.W.—Bull. 5, 1940, 57
 O.K., Westbridge, 49° 118° S.W. 1938, A 34
 O.K. Leasing Co., Rossland—1937, A 39, E 48; 1938, A 38; 1939, 40
 O.K. Mountain, 49° 117° S.W.—1948, 129; Bull. 20, 1948, Pt. II, 9
 Oakes, J. 1937, C 11
 Oakey, A. D. 1940, 64
 Oakland, 49° 117° N.E.—1946, 167; Bull. 29, 1952, 65, 120
 Oakwood, 54° 128° N.W. 1940, 53
 Oates, G. L. 1951, 110
 Oblique Creek Bull. 19, 1944, 14, 20, 27
 O'Brian, Vic 1950, 209

- O'Brien, George, Inspector, 1930-37..... 1937, G 3
 O'Brien, M. M.—1939, 65; 1941, 54; 1944, 55;
 1945, 84; 1946, 104; 1947, 134; 1948, 96;
 1949, 104; 1950, 108; 1951, 122; 1952, 111;
 1953, 98
 O'Brien, R..... 1946, 237; 1947, 253
 Observatory, 49° 118' S.W..... 1940, 24
 Observatory Inlet, 55° 129' S.W.—1938, B 4; 1947,
 96; 1950, 80; 1951, 107; 1952, 78; 1953, 92
 Ocean Falls, 52° 127' S.W.—1937, F 38; 1938,
 F 71; 1939, 112; 1940, 98; 1942, 91
 Ochre, 50° 117' S.W. (*see also* Marquis and
 Gilbert)..... 1903, 113
 O'Connor, M. I..... Bull. 25, 1948, 50
 O'Connor River, 59° 137' S.E..... Bull. 25, 1948, 15
 Octagon, Vernon..... 1923, 383
 Octopus Fraction, 50° 122' N.W., "Report on
 the Properties of Goldside Mines Lim-
 ited," 1935, 1
 O'Donnell River, 59° 133' S.W.—1900, 776; 1902,
 37; 1912, 60; 1913, 67; 1927, 110
 placer—1898, 987, 988; 1899, 647; 1903, 43;
 1904, 57, 90; 1905, 73; 1906, 54; 1907, 51;
 1908, 49; 1910, 54; 1911, 59; 1912, 59; 1913,
 71; 1914, 78, 82; 1915, 63; 1916, 45, 46;
 1917, 79; 1918, 100; 1919, 87, 91; 1920, 73;
 1921, 82, 84; 1926, 109; 1929, 123; 1932, 65;
 1933, 83; 1935, B 28, G 47; 1936, B 59; 1937,
 B 37, 44; 1938, B 29; 1939, 103; Bull. 1, 1931,
 44; Bull. 1, 1933, 28; Bull. 28, 1950, 17, 19
 O'Donnell, Mike—1937, E 47; 1938, E 39; 1941,
 67
 Odynsky, P. G., Water Rights Branch..... 1950, 52
 office statistics, Gold Commissioners and Min-
 ing Recorders—*see* table each year
 Offin, E. B., Gold Commissioner, 1945—
 Ogden, 50° 122' N.W..... 1948, 97
 Ogden Creek, 55° 125' N.W., placer—Bull. 28,
 1950, 43
 Ogilvie, G. S..... 1953, 108, 192
 Ogilvie, W. M.—1912, 64; 1913, 75; 1914, 99;
 1927, 157, 158; 1928, 181; 1929, 205; 1932,
 87; 1933, 111; 1936, C 39; 1937, C 34; 1938,
 C 53
 Ogloff, Nick..... 1939, 36; 1940, 24, 63
 O'Grady, B. T., Mineralogical Branch Engi-
 neer, 1920-47, field work—1938, F 29; 1940,
 5; 1941, 6; 1942, 29; 1943, 55; 1944, 50;
 1945, 53, 70; 1946, 44; 1947, 49; 1948, 48;
 1952, 258; Bull. 31, 1953, 65
 report as Resident Engineer..... 1937, F 3
 report on Alpine..... 1938, E 13
 Goldside Mines Limited..... Bull. 1935
 McDame asbestos..... 1950, 207
 Snowflake and Waverley Tangier—Bull. 1928,
 5, 16
 Ogsdon, George..... 1945, 48
 Ohio, Creston, 49° 116' S.W..... 1949, 194
 Ohio, Enterprise Creek, 49° 117' N.E.—1946, 167;
 1947, 172; 1948, 147; 1949, 191
 Ohio, Nos. 1 and 2, Hughes Creek, 49° 116'
 S.W..... 1946, 149
 Ohio, Retailack, 50° 117' S.E..... Bull. 22, 1945, 29
 Ohman, Fred—1938, B 29; 1939, 101; 1940, 88;
 1941, 83; 1942, 83; 1948, 172
 oil and gas—*see* petroleum and natural gas
 oil from coal..... Bull. 14, 1941, 23
 Okanagan, gravel pits..... 1946, 209
 gold..... 1950, 115; Bull. 20, 1945, Pt. III, 24
 saline and sodium deposits..... Bull. 4, 1940, 1
 tungsten..... Bull. 10, 1941, 77
 Okanagan, Camp McKinney, 49° 119' S.E.—Bull.
 6, 1940, 10, 22
 Okanagan, Penticton, 49° 119' S.W..... 1952, 41, 138
 Okanagan, Retailack, 50° 117' S.E..... 1949, 187
 Okanagan, Trout Lake, 50° 117' N.E.—1940, 64;
 1941, 62
 Okanagan Landing, 50° 119' S.E., brickyard
 Bull. 30, 1952, 8
 Okolona, 49° 124' S.W..... 1896, 556; 1899, 785
 Okulitch, V. J., Geological Survey, Canada—1947,
 52; 1948, 50; 1949, 56
 Olalla, 49° 119' S.W.—1901, 1074, 1156; 1902,
 184, 185; 1903, 175; 1904, 225; 1905, 188;
 1906, 170; 1907, 119; 1908, 117; 1909, 136,
 138; 1910, 124; 1915, 202; 1916, 260; 1917,
 206; 1922, 162; 1923, 186; 1928, 257, 260;
 1936, D 54; 1939, 75; 1945, 92; 1946, 126;
 1947, 151; 1948, 124; 1949, 132; Bull. 10,
 Rev. 1943, 117
 Olalla, Spruce Creek, 59° 133' N.W.—1937, B 43,
 44; 1938, B 28; 1939, 102; 1940, 88, 89
 Olalla Creek, 49° 119' S.W..... 1946, 126
 Olally Creek, 53° 121' S.W..... Bull. 26, 1948, 17
 placer..... 1946, 197
 Olander, Oscar..... 1945, 48
 Old Adit Colliery, 49° 123' S.W..... 1937, G 19
 Old Clayburn Fireclay mine—Bull. 30, 1952, 19,
 22, 23
 Old Colony Trading Co., Phoenix, Lyle Creek
 1937, E 6
 Old Copper mine, 48° 123' S.W..... 1948, 170
 Old England, 49° 119' S.E..... 1938, D 27, 28, 33
 Old Faithful, 52° 121' N.E., Lot 11339—Bull. 34,
 1954, 90
 (Old Glory) Leader, Angus Creek, 49° 116'
 N.E..... 1950, 155
 Old Glory, Duncan River, 50° 116' N.W.—1945,
 107
 Old Glory, Eutsuk Lake, 53° 126' S.W. (for-
 merly Red Bird)..... 1945, 66, 73
 Old Ironsides, Phoenix, 49° 118' S.W.—*see*
 Granby
 Old Jeff, 49° 116' N.W..... 1952, 157
 Old No. 1 mine, Lantzville..... 1943, 111
 (Old) No. 8 coal mine, Timberlands, 49° 124'
 S.E.—*see* No. 8 mine, Timberlands
 Old No. 9 mine, Wellington, 49° 124' S.E.—1942,
 114; 1943, 111
 (Old Post) Galbraith, 59° 132' N.E.—Bull. 19,
 1944, 7
 Old Rainbow, 49° 121' S.E..... Bull. 9, 1940, 90
 Old Timer, Whitesail Lake, 53° 127' S.E.—1945,
 66, 71, 72
 Old Timer, Yanks Peak, 52° 121' N.E., Lot
 11337..... Bull. 34, 1954, 90
 Old Timer, Ymir Creek, 49° 117' S.E.—Bull. 1,
 1932, 105; Bull. 10, 1941, 93; Bull. 10,
 Rev. 1943, 155
 Oldfield, F. A..... 1939, 107; 1942, 88
 Ole Bull, 51° 118' N.E. Bull. 10, Rev. 1943, 120
 Olive Mountain, 51° 120' S.E..... Bull. 9, 1940, 82
 Olive, 51° 122' S.E..... 1949, 261
 Oliver, 49° 119' S.W.—1946, 132; 1947, 220, 222;
 1953, 198
 Olivine, Nos. 1-4, 59° 129' S.W.—1950, 209;
 1951, 209
 Olivine (Slate) Creek, 49° 120' N.W. (*see also*
 Slate Creek, Tulameen River), placer—
 1949, 244; 1950, 203; Bull. 28, 1950, 54, 55
 Olla Podrida, 49° 117' S.W..... 1949, 158
 Olsen, A. 1940, 66
 Olsen, C. 1949, 180

- Olsen, E. 1946, 168
 Olsen, N. 1949, 76
 Olsen, Olie—1950, 72; 1953, 174; Bull. 10, Rev. 1943, 51
 Olsen, Wm. 1943, 84; 1945, 127
 Olson, A. K.—1937, E 47; 1938, E 39; 1948, 144; 1949, 192; 1950, 150
 Olson, Clarence Melville 1951, 232
 Olson, E. 1953, 213
 Olson, Gens. 1951, 202
 Olson, H. Bull. 1, 1940, 29
 Olson, L. T. 1948, 91
 Olson, 49° 117' N.E. 1939, 96
 Olver, John Henry 1949, 268
 Olympic, Bridge River, 50° 122' N.W.—1945, 88; 1946, 114
 Olympic, Grand Forks, 49° 118' S.E. 1937, D 32
 Olympic Gold Mines Limited, Bridge River—1937, F 34; 1945, 88; 1946, 114
 Lucky Zeballos Bull., 1938, 23
 Olympic Peninsula, limestone Bull. 23, 1947, 107
 Omega, 50° 126' S.W.—1938, F 60; Bull. 27, 1950, 123
 Omenas, Lars 1952, 210
 Omineca area—1945, 63; 1950, 101; 1951, 118; 1952, 98; 1953, 94
 placer—1946, 196; 1947, 190; 1948, 174; 1949, 239; 1951, 202; 1952, 236; 1953, 174
 Omineca Gold Quartz Mining Co., Zymoetz River—1937, C 32; 1939, 68; 1940, 53; 1941, 55
 Omineca Mining Division, production—*see* Statistical Tables each year
 placer production Bull. 28, 1950, 11, 43
 Omineca River, 55° 125' N.E. 1943, 76
 placer Bull. 28, 1950, 43
 Omineca Silver King Mining Co. Ltd. 1937, C 16
 One Eye Lake, 51° 124' N.W. 1938, F 39
 O'Neil, D. B. (incorrectly O'Neil)—1937, A 38, E 50; 1938, A 37; 1941, 75; 1942, 27, 73; 1946, 168; 1947, 173; 1951, 177; 1952, 180
 O'Neil, Barbara—1939, 81; 1940, 66; 1941, 65; 1942, 61
 O'Neil, W. 1941, 82; 1942, 83
 O'Neill, Henry John 1948, 216; 1953, 252
 O'Neill, T. G., Mining Recorder, 1945—
 105 Mile House, 51° 121' N.E., hydromagne-
 site 1947, 220
 Ontario, 56° 129' S.W. 1937, A 35
 Onward, 52° 121' N.E.—1939, 109; 1940, 95; 1945, 127
 Open Bay, 50° 125' S.E., limestone—Bull. 23, 1947, 88
 open-pit mining, Iron Hill 1951, 198
 Sullivan 1951, 182, 184
 Opher, Grand Forks, Lot 2811 1902, 305
 Opher, Jackson Basin, 50° 117' S.E. (incorrectly Ophir), Lot 1169—1893, 1055; 1896, Bull. 3, 63; 1898, 1083; 1923, 226
 Opher No. 3, Jackson Basin, 49° 117' N.E., Lot 7381 1907, 218
 Ophir, Lexington Creek, 50° 117' N.W. 1899, 674
 Ophir, Poplar Creek, 50° 117' S.E. (*see also* Marquis and Gilbert) 1903, 113
 Ophir, Ruby Creek, 59° 133' N.E. 1937, B 45
 Ophir No. 3, Sandon Creek, 49° 117' N.E., Lot 5368 1902, 300; 1904, 184; 1926, 248
 Ophir-Lade, Gainer Creek, 50° 117' N.E., Lot 4721—1903, 244; 1904, 121; 1922, 217; 1924, 212; 1925, 263; 1932, 25, 159, 182
 Oral M, 55° 129' N.W.—1937, B 4; 1938, B 25; 1939, 56; 1940, 45; 1941, 24, 41, 44; 1942, 31
 Ore Hill, 49° 117' S.E.—1937, E 47; 1939, 84; 1940, 26; Bull. 31, 1953, 10, 15, 23, 46, 63, 77
 Oregon, Hedley, 49° 120' S.E.—1949, 131; 1950, 114; 1951, 42, 131; 1952, 41, 137; 1953, 44, 106
 Oregon, Sandon, 49° 117' N.E.—1946, 163; Bull. 29, 1952, 93
 Oregon Gulch, 53° 121' S.W., placer—Bull. 26, 1948, 32; Bull. 28, 1950, 21
 Oriual, 54° 126' N.E. 1940, 45, 46
 Oriole, 54° 128' N.E.—*see under* Special Reports in green pages
 Orm, H. 1939, 35, 57, 92; 1940, 23, 43, 45, 76
 Ormond, J. 1940, 96
 Oro, 49° 118' S.W. 1937, D 23
 Oro Fino, Slocan City, 49° 117' N.E.—1940, 27; Bull. 7, 1940, 12
 Oro Fino, Willow River, 53° 121' S.W. 1942, 87
 Orofino, Fairview, 49° 119' S.W.—1941, 60; Bull. 1, 1932, 88
 Oroville, Wash. Bull. 4, 1940, 53
 Orphan Boy, 51° 118' N.E.—Bull. 10, Rev. 1943, 120
 Orr, A. 1949, 190
 Orr, Fred O. 1937, E 46; 1938, E 38
 Orser, Edward H. 1950, 203
 Osborne, John 1937, D 27
 Osborne, W. G. 1948, 92
 Oscar (Bear) Creek, 49° 117' S.E.—1939, 82; 1940, 67; 1941, 66; 1944, 61; 1945, 99; 1946, 142; 1947, 160; 1948, 131; 1949, 165; 1950, 121; 1951, 136; 1952, 145; 1953, 115
 Oscarson, P. E. 1946, 144; 1950, 128; 1953, 119
 Oscarson, R. O.—1937, A 38; 1938, A 35, E 40; 1939, 38, 84; 1940, 25, 69; 1941, 26, 68; 1942, 27, 64; 1950, 128; 1953, 119
 Osilinka River, 56° 125' S.E.—1950, 101; 1951, 118; 1952, 98; 1953, 94
 placer Bull. 28, 1950, 43
 Osing, Ole—1937, E 48; 1938, A 37; 1939, 86; 1940, 75; 1941, 26, 73
 Osoyoos, 49° 119' S.E., nepheline syenite—Bull. 30, 1952, 37
 Osoyoos (claim), 49° 119' S.E.—1938, A 35; 1939, 37; 1940, 24; 1941, 25
 Osoyoos Lake, 49° 119' S.E.—1938, D 34; 1939, 75
 epsomite Bull. 4, 1940, 51
 molybdenum 1942, 77
 Osoyoos Mines Limited (*see also* Osoyoos Mines of Canada Limited)—1937, A 37, 41; 1938, D 34; 1939, 75
 Osoyoos Mines of Canada Limited (*see also* Osoyoos Mines Limited)—1938, A 35, 39; 1939, 37, 42, 75; 1940, 24
 Osoyoos Mining Division, production—*see* Statistical Tables each year
 Ostir, Victor 1953, 132
 Ostjord, E. A. 1953, 174
 Ostman, A. 1938, F 47; Bull. 27, 1950, 50
 Ostrem, A. J.—1938, B 39, C 3, 49; 1940, 83; Bull. 5, 1940, 18; 1953, 172
 Oswald, J. C. Bull. 26, 1948, 56
 Oswald, J. F. Bull. 27, 1950, 113
 Ottarasko (Feeney) River, 51° 124' S.E.—1937, F 34
 Ottawa, Retallack, 50° 117' S.E. 1950, 142
 Ottawa, Springer Creek, 49° 117' N.E.—1937, E 50; 1938, A 37, E 31; 1939, 40, 96; 1940, 27, 65, 81; 1941, 27, 75; 1942, 27, 73; 1944, 40, 72; 1945, 43; 1946, 35, 167; 1947, 173;

Ottawa, Springer Creek—*continued*
 1948, 148; 1949, 192; 1950, 150; 1951, 43,
 177; 1952, 44, 180; 1953, 46, 143
 dangerous occurrence.....1953, 213
 dividends—*see* Statistical Tables each year
 Ottawa 5 and 6, Cooper Creek, 53° 121° S.W.
1947, 120
 Ottawa Central, 50° 125° S.E. Bull. 9, 1940, 86
 Ottawa Silver Mining & Milling Company,
 Springer Creek—1937, A 38, 41, E 50; 1938,
 A 37, E 31; 1939, 40, 96; 1946, 35, 167; 1950,
 150; 1951, 177, 178
 Otter Creek, 59° 133° N.E., placer—1938, B 30;
 1939, 103; 1940, 88; 1941, 83; 1942, 84; 1945,
 124; 1946, 195; 1948, 172; 1949, 239; 1950,
 197; Bull. 1, 1933, 29; Bull. 28, 1950, 17, 19
 Our Hope, 49° 118° S.E.—1900, 863; 1901, 1226;
 1936, E 23
 Ouray, 55° 129° N.W.1951, 83, 98
 outbursts of gas—1943, 103; 1944, 100; 1945, 160;
 1946, 228; 1948, 213; 1949, 288
 output and *per capita* production of coal—*see*
 tables in Coal-mining section each year in
 Annual Report
 Oven, Dr. A.1939, 94
 Owen, E. B., Geological Survey, Canada.....1947, 52
 Owen, Thomas—1946, 247; 1947, 262; 1948, 231;
 1949, 307; 1950, 272; 1951, 286; 1952, 315
 Owen Lake, 54° 126° S.W.1941, 43, 55; 1946, 88
 Oxide, 49° 117° S.E.—1944, 61; 1945, 99; 1946,
 141; 1947, 160; 1948, 131; 1950, 123; 1952,
 145; 1953, 115
 Oxley, Thomas.....1937, E 53
 Oyster River, 49° 125° N.E., placer—Bull. 28,
 1950, 16
 Ozubko, Stephen.....1948, 232

P

P.D., 52° 121° N.E.1940, 57
 P.D.Q., 49° 125° S.W.—1941, 71; Bull. 13, 1941,
 86
 P.E., 50° 122° N.W. (*see also* Pacific Eastern
 Gold Mines Limited).....1944, 56
 P.E.M., 55° 124° N.W.Bull. 1, 1932, 58
 P.H. Nos. 1-4, 50° 122° N.W.1953, 181
 P.V., 49° 118° S.E.1952, 141
 Pablo Creek, 52° 122° S.E.1938, C 52
 Pacific (claim), 51° 119° N.W.1949, 251
 Pacific (railway station), 54° 128° N.E.1945, 63
 Pacific Asbestos Corporation, Limited, Sproat
 Mountain1950, 214
 Pacific Brick Company.....Bull. 30, 1952, 8, 11
 Pacific Clay Products Limited—1947, 207; 1948,
 184; 1949, 250; 1950, 219; Bull. 30, 1952, 9,
 11
 Pacific coal mine, 49° 124° S.E.—1942, 94, 96,
 113; 1943, 89; 1945, 137
 Nos. 2 and 3 mines—1944, 86, 88, 89, 93, 118;
 1945, 158; 1946, 216, 218, 236; 1947, 253
 Pacific Coast Brick and Tile Company—Bull. 30,
 1952, 7
 Pacific Coast Coal Co.1937, G 28
 Pacific Coast Coal Mines Limited1952, 309
 Pacific Coast Contractors Ltd.Bull. 4, 1940, 59
 Pacific Eastern, 50° 122° N.W. (*see also* Paci-
 fic Eastern Gold Mines Limited).....1945, 87
 Pacific Eastern Gold Mines Limited—1937, A 42,
 F 34; 1944, 56; 1945, 87; 1946, 103; 1947,
 134

Pacific Eastern Gold Mines Limited—*continued*
 electrical power.....1946, 288; 1947, 273
 explosion1947, 227
 Pacific Fort St. John wells.....1953, 199
 Pacific Foundries LimitedBull. 5, 1940, 59
 Pacific Lime Company Limited, Blubber Bay—
 1938, F 70; 1939, 112; 1940, 98; 1941, 93;
 1942, 91; 1943, 86; 1944, 82; 1945, 131;
 1946, 206; 1947, 218; 1948, 189; 1949, 256;
 1950, 224; 1951, 221; 1952, 259; 1953, 193;
 Bull. 23, 1947, 70
 electrical installations at quarry—1946, 297;
 1951, 322; 1952, 340; 1953, 278
 Pacific Mills Limited, lime for (*see also* Koeys
 River quarry)—1939, 112; 1940, 98; 1941,
 93; 1942, 91; 1944, 82; 1945, 131; 1949,
 256
 Pacific Mines Ltd., Silver Giant.....1949, 200
 Pacific Mines Petroleum & Development Co.
 Limited, Monarch and Kicking Horse—1949,
 206
 Pacific Mining Services Limited, Goodenough
1951, 41, 136; 1952, 144
 Pacific Nickel Mines Limited, B.C. Nickel—1937,
 A 7; 1952, 208
 Pacific Nos. 1-3, Snowshoe Plateau, 52° 121°
 N.E.—Bull. 10, 1941, 70; Bull. 10, Rev. 1943,
 96
 Pacific Paper Mills, lime for1943, 86
 Pacific Petroleum Limited.....1952, 322
 Pacific Pressed Brick Company.....Bull. 30, 1952, 7
 Pacific Regional Committee on Canadian Elec-
 tric Code.....1950, 283
 Pacific Steel Co.1948, 162
 Packard, F. L.1951, 206
 Packwood, George A.—1940, 126; 1944, 129;
 1945, 172; 1948, 242
 Packwood coal mine, 56° 122° S.E. (*see also*
 Reschke Coal Ltd.)—1940, 127; 1942, 94, 96,
 123; 1943, 89, 121; 1944, 86, 88, 89, 129;
 1945, 137, 171, 172; 1946, 216, 218, 248;
 1947, 266
 coal analyses.....Bull. 14, 1941, 19
 Paddy Creek, 59° 137° N.W.—Bull. 25, 1948, 37,
 38
 Paddy Peak, 49° 117° N.E.—1937, E 54; 1938,
 E 43; 1940, 80; 1946, 157; 1948, 141; 1949,
 185; 1950, 139; 1953, 137
 Padulo, F. (incorrectly Patula)—1944, 61; 1949,
 164; 1950, 120; 1951, 41, 136; 1952, 43,
 144; 1953, 46, 114
 Page, Trevor W.1941, 58
 Paint Pot, 48° 124° N.W.Bull. 1, 1932, 132
 Pakeha, 49° 125° S.W. (later Prosper)—Bull. 8,
 1940, 22
 Paladora, 50° 118° S.E.1938, A 35, E 40
 palagonite breccia, Falkland1946, 207
 Palethorpe, Miss W. M.1945, 47
 palladium, production1953, 29
 Pallan, A. M.1939, 70
 Palliser River, 50° 115° S.W.Bull. 35, 1954, 44
 Palmer, B. F., Mining Recorder, 1937, 1948—
 Palmer Bar Creek, 49° 115° S.W., placer—1937,
 E 43; Bull. 1, 1933, 43
 Palmer Bench, 52° 121° N.E.—Bull. 34, 1954, 31,
 45
 placer.....Bull. 34, 1954, 49, 51
 Palmer Creek, Cassiar—*see* Faulkner Creek
 Palmita, 49° 117° N.E.—1937, A 38, E 51; 1938,
 A 37; 1939, 39; 1949, 187; 1950, 146; 1951,
 43, 172; Bull. 29, 1952, 68, 95, 100
 productionBull. 29, 1952, 95
 Pan Rich, 56° 124° S.W.1952, 103

- Panama, 50° 117' S.E. 1950, 143
 Panameric Mines and Resources Limited,
 Lucky Four 1949, 214
 Pandora, 50° 126' S.W.—1947, 181; Bull. 27,
 1950, 124
 Pandora (Granite) Creek, 50° 126' S.W.—1938,
 F 60; Bull. 27, 1950, 123, 124
 Panquist, E. A. 1938, E 10
 Pansy, 49° 124' S.W., Lot 92g 1944, 154
 Paoli, Celeste De 1949, 290
 Papazian, A. D. 1938, A 36; 1939, 39, 81
 Papp, Stephen F. 1949, 241; 1950, 200
 Paquette, Joe 1949, 129
 Par, 52° 121' N.E. Bull. 34, 1954, 76
 Paradise, Lempriere, 52° 119' S.E. 1952, 115, 118
 Paradise, Windermere, 50° 116' S.E. (correct
 spelling Parridice) — 1899, 666; 1900, 804;
 1901, 1013; 1902, 134; 1903, 99, 102;
 1904, 113; 1905, 143, 144; 1906, 135, 248;
 1908, 89; 1909, 100; 1915, 88; 1916, 187,
 426, 516; 1917, 144, 177; 1918, 151, 185;
 1919, 113, 145; 1920, 109, 138; 1921, 124,
 1922, 183; 1923, 199; 1924, 180; 1925, 221,
 231; 1926, 239; 1927, 264, 407; 1928, 275;
 1929, 284, 293; 1930, 237; 1943, 75; 1944,
 74; 1946, 174; 1948, 152; 1949, 196, 197;
 1950, 156; 1951, 40, 190; 1952, 43, 200;
 1953, 151
 accident 1951, 233
 dangerous occurrence 1951, 238
 electrical installations — 1949, 320; 1951, 319;
 1952, 337
 Parallel Creek, 59° 130' N.W.—Bull. 19, 1944,
 10, 28
 Paramount Mines Ltd., Thurlow 1942, 28
 Paramount Mining Company Limited, Paw—1952,
 212
 Paris, T. L. 1938, A 36; 1939, 39, 81
 Paris Fraction, 49° 117' N.E. 1938, A 37
 Park, H. 1940, 25
 Parker, A. — 1950, 228; 1951, 227; 1952, 262;
 1953, 197
 Parker, Chas. J. Bull. 5, 1940, 64, 68
 Parker, Howard M. — 1940, 26; 1941, 27, 75;
 1946, 168; 1947, 173
 Parker, J. L. 1949, 200
 Parker, W. E. 1946, 168; 1947, 173; 1951, 177
 Parker Creek, 48° 124' N.W. 1953, 170
 Parkhurst, O. 1940, 27
 parks, restrictions on prospecting in—1949, 337;
 1950, 313
 Parlee, R. J., Topographical Survey, Canada
 1938, A 7; 1942, 52
 Parliament, J. H. 1945, 53
 Parr, E. H. 1938, C 47; 1941, 71; 1947, 98
 Parr, Edgar S. 1937, F 13
 Parridice—see Paradise, Windermere
 Parry, E. O. 1939, 77
 Parry, Glyn R. D.—1951, 260; 1952, 299; 1953,
 250
 Parsnip River, 55° 123' N.W., placer—Bull. 28,
 1950, 7, 43, 45
 Parson, 51° 116' S.W., barite — 1944, 80; 1945,
 130; 1946, 203; 1947, 203, 204; 1949, 246;
 1950, 217; 1952, 243; 1953, 185
 Parsons, C. S. 1951, 179; 1952, 190
 Parsons, Herbert H. 1952, 299
 Parsons Bay, 49° 124' N.W., limestone—Bull. 23,
 1947, 99
 Parsons Bridge, 49° 123' S.W., limestone—Bull.
 23, 1947, 98
 Parton River, 59° 136' N.W. Bull. 25, 1948, 15
 Parton-O'Connor Glacier, 59° 136' N.W.—Bull.
 25, 1948, 17
 Pascoe, C. S. 1947, 127
 Pasiaud, Roger—1946, 245; 1947, 262; 1948, 230;
 1949, 306; 1950, 270, 271; 1951, 286; 1952,
 314; 1953, 250
 Pass Creek, 49° 117' S.W. 1944, 59
 Pass No. 1, 56° 129' S.W. 1937, B 20
 Pat, 49° 117' S.E. Bull. 31, 1953, 75
 Pat Fraction, 50° 126' S.W. (formerly Golden
 Horn) 1938, F 52
 (Pataha) Hercules, 49° 116' N.W.—1951, 160;
 1952, 165
 Patenaude (Marten) Lake, 52° 121' S.E.—1938,
 C 31
 Paterson, J. A. 1941, 68; 1942, 64
 Paterson, J. A. H. 1951, 102
 Paterson, Wm. 1945, 92
 Pathfinder, 49° 118' S.E.—1896, 578; 1897, 597;
 1899, 603, 759; 1900, 870, 873; 1901, 1064;
 1905, 186; 1906, 163; 1916, 254, 517; 1917,
 214; 1928, 238; 1931, 121; 1932, 124
 Pathfinder Mining Co. Ltd., Little Bertha—1937,
 D 32
 Patmore, L. W. 1950, 96
 Patmore, W. H. 1946, 177; 1947, 180; 1951, 190
 Paton, J. D. Bull. 29, 1952, 15
 Patrick, 49° 117' N.E. 1951, 165; 1952, 171
 Patriquin, R. M. 1950, 151; 1951, 179; 1952, 187
 Patterson, J. M. 1949, 242
 Patterson, J. W., Inspector of Mines, 1952—
 reports by—1952, 75–78, 85, 93–98; 1953,
 81–94, 173, 174, 181, 191, 194
 Patterson Creek, 59° 129' N.E., placer—Bull. 1,
 1933, 27
 Patton, G. H. Bull. 13, 1941, 32
 Patty, E. N. 1941, 82; 1942, 83
 Patty, 50° 126' N.W. 1947, 181
 Pattyn, B. S. 1948, 194
 Paul, Gabriel Bull. 35, 1954, 53
 Paulcer, L. 1946, 179
 Paulig, Fred 1945, 70, 73
 Pauls Gulch, Stikine, placer Bull. 28, 1950, 56
 Paulson, 49° 118' S.E.—1937, D 32, 35; 1938,
 D 37; 1939, 77; 1940, 63; 1950, 118; Bull.
 20, 1945, Pt. III, 9
 Pavich, Joe 1937, A 39, E 53
 Pavilion Gold Mines Limited (see also Rus-
 don Gold Mines Limited) 1946, 121
 Pavilion Mountain, 50° 121' N.W., bricks—Bull.
 30, 1952, 6
 Paw, 49° 125' N.W. 1952, 212
 Paxton, Arthur—Bull. 10, 1941, 70; Bull. 10, Rev.
 1943, 96
 Paxton, Snowshoe Plateau, 52° 121' N.E.—Bull.
 10, 1941, 70; Bull. 10, Rev. 1943, 96
 Paxton, Texada Island, 49° 124' N.W.—1951, 196;
 1952, 218; 1953, 162
 Pay Check, 49° 118' N.E. (see also Pay Day)
 1948, 150; 1949, 138
 Paycheck Mining and Development Company
 Limited—1948, 150; 1949, 138; 1950, 118;
 1951, 133; 1952, 140; 1953, 109
 Pay Day, 49° 118' N.E. (see also Pay Check)
 1951, 133; 1952, 140; 1953, 109
 Paymuck, 50° 122' N.W. 1945, 54, 87
 Payne, T. 1947, 196; 1953, 177
 Payne, T. H. 1939, 35, 56, 59; 1940, 23, 42
 Payne, 50° 117' S.E.—1938, A 37; 1939, 39;
 1941, 74; 1942, 72; 1946, 152, 153; 1948,
 144; 1949, 187; 1951, 166, 174; Bull. 29,
 1952, 11, 12, 13, 84, 96, 121

- Payne—*continued*
 dividends—*see* Statistical Tables each year
 production—Bull. 29, 1952, 96
 Payne Consolidated Mining Company—Bull. 29, 1952, 96
 Payne Mines Limited—Bull. 29, 1952, 96
 Payne Mountain, 49° 117° N.E.—Bull. 29, 1952, 96
 Payne Ridge, 49° 117° N.E.—Bull. 29, 1952, 121
 Payroll, 54° 127° N.E.—1947, 98
 Payton Ledge, limestone—Bull. 23, 1947, 42
 Patur, John—1941, 24
 Peace River, 56° 122° S.E.—1886, 225; 1893, 1088; 1897, 516, 517; 1900, 750; 1903, 70; 1905, 149
 coal—1897, 518; 1898, 1162; 1901, 1193; 1905, 225; 1906, 104; 1910, 175; 1911, 223; 1912, 118; 1921, 118; 1923, 344; 1926, 164; 1942, 122; 1943, 121; 1947, 266; 1948, 241; 1949, 308; 1950, 275; 1951, 289; 1952, 321; 1953, 258; Bull. 24, 1946
 petroleum and natural gas—1953, 199, 200
 placer—1881, table; 1906, 103; 1909, 86; 1910, 89; 1912, 118; 1917, 141
 report by W. F. Robertson—1906, 101
 report by A. W. Vallean—1901, 975
 Peace River Canyon, 55° 122° N.E., coal—1901, 978; 1912, 118; 1923, 133, 137; 1945, 172; Bull. 14, 1941, 10
 Peace River Coal Mines Ltd.—1944, 86, 88, 89, 93, 128; 1945, 139, 174; 1946, 216, 218, 248; 1947, 266; 1948, 241; 1949, 308; 1950, 275; 1951, 289
 Peace River Mining Division, office of Gold Commissioner at Victoria—1948, 42
 amalgamated with Liard—1951, 46
 production—*see* Statistical Tables each year until 1951
 placer production—Bull. 28, 1950, 11, 47
 Peachland (Deep) Creek, 49° 119° N.W., placer—Bull. 28, 1950, 62
 Peachland Municipal Gravel Pit—1946, 209
 Peacock, J.—1938, F 38
 Peacock, 58° 128° S.W.—1939, 104; Bull. 2, 1940, 17, 32, 34; Bull. 12, 1941, 48
 Peak, 53° 121° S.W.—1946, 92
 Pearce, A. J.—1947, 182
 Pearce, S.—Bull. 34, 1954, 49, 51
 Pearce Gulch, 52° 121° N.E.—1947, 115; 1948, 91; Bull. 34, 1954, 10, 12, 22, 23, 28, 30, 31, 32, 34, 57
 placer—Bull. 28, 1950, 21; Bull. 34, 1954, 45, 49, 56
 Pearcey, J. G.—1937, B 41; 1938, B 24; 1944, 53; 1945, 61; 1946, 61; 1947, 74, 78; 1948, 69
 Pearson, A. G.—1943, 80
 Pearson, Bert—1938, D 35
 Pearson, C.—1939, 40
 Pearson, D.—1938, C 51; 1940, 93
 Pearson, G.—1951, 103
 Pearson, Harry P.—1946, 163; 1947, 170; 1948, 144
 Pearson, J.—1939, 37; 1940, 25
 Pearson, James—1949, 156
 Pearson, 49° 117° N.E.—1952, 176; Bull. 29, 1952, 125
 Pearson Creek, 50° 122° N.W.—1937, F 31; Bull. 5, 1940, 81
 Pearson's Placers, 53° 121° S.W. (later No Name Placers)—1940, 93; 1941, 88
 Pearson and DeLong—1941, 89
 Pearson Prospect, 50° 120° S.E., molybdenum—Bull. 9, 1940, 83
 Pechr, Edward W.—1953, 247
 Peck, J. W., Inspector of Mines, 1946—, reports by—1946, 89, 102, 121, 201; 1947, 111, 128, 133, 136, 191, 197, 227; 1948, 125–128, 130, 133, 135, 137–153; 1949, 138, 148, 155–167, 174, 184, 187, 191, 192, 208, 246, 255, 257; 1950, 118, 120, 128, 139–152; 1951, 133, 134–144, 156–180, 206; 1952, 140, 142–154, 162–195, 239; 1953, 109–147, 156, 157
 Pedersen, Hans—1948, 98
 Pedley, S. J.—1951, 167
 Pedley Pass, 50° 115° S.W.—Bull. 35, 1954, 25, 71, 75, 76
 Pedro, 49° 119° S.E.—1953, 181
 Peebles, Mr.—1940, 92; 1941, 87
 Peele, O.—1937, F 38; 1939, 112; 1940, 98
 Peerless, Vernon, 50° 119° S.E.—1942, 26
 Peerless, Zeballos, 50° 126° S.W.—Bull. 27, 1950, 123
 Peerless Brick and Tile Company—Bull. 30, 1952, 7
 Peerless Gold Mines Ltd., Bridge River—1937, F 11
 Peerless No. 1, Simlock Creek, 52° 121° N.E., Lot 3504—Bull. 34, 1954, 90
 Peerless No. 2, Simlock Creek, 52° 121° N.E., Lot 3502—Bull. 34, 1954, 90
 Peerless No. 3, Simlock Creek, 52° 121° N.E., Lot 3499—Bull. 34, 1954, 64, 90
 Peerless No. 4 Fraction, Simlock Creek, 52° 121° N.E., Lot 3508—Bull. 34, 1954, 90
 Peers and Fraser—1938, C 51; 1940, 91
 Peers (Pierre) Creek, 49° 121° S.E., placer—Bull. 1, 1933, 42; Bull. 28, 1950, 41
 Peggy, 49° 118° S.E.—1952, 181; 1953, 143
 Pegleg, 50° 116° S.W.—Bull. 9, 1940, 88
 Pellaire Mines Limited, Hi Do—1945, 83; 1946, 95; 1947, 128
 accident at mine—1951, 234
 Pellegri, A.—1942, 72
 Pelletier, A.—1937, F 6; 1941, 57; 1944, 56
 Pellew-Harvey, Wm.—1891, 567; 1895, 700; 1896, 504; 1897, 540, 562; 1898, 1102, 1116, 1136; 1899, 560, 564, 566; 1900, 727, 928; 1901, 941; 1902, 29; 1903, 36; 1905, 31; 1906, 31
 report by—1893, 1082
 Pellizari, F.—1950, 151; 1951, 180
 Pemberton, F. B.—1948, 162
 Pemberton, W. P. D., Estate, gift to museum—1951, 55
 Pemberton, 50° 122° S.W.—Bull. 20, 1947, Pt. IV, 18
 Pend d'Oreille River, 49° 117° S.W.—1886, 205; 1887, 260, 263, 264; 1899, 710; 1908, 108; 1915, 167; 1918, 198; 1923, 220; 1924, 193; 1925, 248; 1926, 281; 1927, 315; 1933, 237; 1934, E 23; 1935, E 30, 33; 1936, E 18, 28; 1937, E 53; 1939, 85; 1940, 70; 1946, 148; 1947, 165; 1949, 169; 1951, 142; Bull. 10, Rev. 1943, 153
 placer—1892, 533; 1893, 1041, 1042; 1894, 742; 1895, 686; 1898, 1092; 1903, 142; 1926, 282; 1935, E 36; 1938, E 34, 45; 1939, 110; 1940, 97; 1951, 206; Bull. 1, 1933, 46; Bull. 28, 1950, 14, 15
 Pend Oreille Mines and Metals Company, Reeves MacDonal—1947, 165; 1948, 135; 1949, 170; 1951, 142; 1952, 153; 1953, 119
 Pender, 49° 124° N.E.—1940, 28
 Pender Island, 48° 123° N.E., brickyard—Bull. 30, 1952, 7
 shale deposits—Bull. 30, 1952, 14

- Pender Harbour, 49° 124° N.E.—1937, F 28; 1949, 217; 1950, 170; 1952, 209; 1953, 162
bricks.....Bull. 30, 1952, 7
- Pender Mining and Development Co.....1940, 28
- Pender Point, 50° 127° S.W.....1953, 167
- Pendry, J. H.....1937, A 38
- Pengelly, Wm. D.—1941, 75; 1942, 27, 72; 1950, 148; 1952, 180; 1953, 46, 142; Bull. 29, 1952, 79
- Penhoel, L. C.....1937, E 56
- Penney, James.....1938, D 36
- Pennington, R. A.....1948, 192
- Penno, E.....1937, F 34
- Penny, C.—1937, A 39, E 49; 1938, A 33, E 41; 1940, 71; 1941, 60; 1942, 59
- Penny, L. J.—1937, A 39, E 49; 1938, E 41; 1946, 144, 146
- Penny, M.....1937, E 48
- Penny, S. M.....1940, 23; 1941, 24, 60; 1942, 26, 59
- Penny 4, 5, 6, and 7 Fractions, 52° 121° N.E.
.....Bull. 34, 1954, 76
- Penny Creek, Bedwell River, 49° 125° S.W.—Bull. 8, 1940, 13
- Penny (Copper) Creek, Cariboo, 52° 121° N.E.—1943, 78; 1947, 115; 1952, 110; Bull. 10, Rev. 1943, 79; Bull. 34, 1954, 10, 12, 13, 21, 23, 31, 34, 42, 46, 57, 76, 77
- Penticton, 49° 119° S.W.....1952, 138
- Pentland, A. G.....1946, 174; 1948, 134, 152
- Perdue, M.....1951, 159; 1952, 164
- Pereopolkin, W.....1941, 26
- Peridot No. 1, 50° 122° N.W.....1948, 97
- peridotite.....1947, 129
- Peridotite Creek, 51° 123° S.W.....1947, 129
- Perkins, Edwin.....Bull. 26, 1948, 13, 43
- Perkins, 53° 121° S.W.....Bull. 1, 1932, 63
- Perkins Creek (Perkins Gulch), 53° 121° S.W.,
placer—1941, 87; 1949, 242; 1950, 200; 1951, 204; 1952, 238; Bull. 26, 1948, 10; Bull. 28, 1950, 22, 29, 31
- Perkins Peak, 51° 125° N.E.—1938, F 38; 1940, 57; 1945, 82; Bull. 20, 1947, Pt. IV, 37
- Perkins veins, 53° 121° S.W.....Bull. 26, 1948, 44
- Perks, B. E.....1937, G 31; 1939, 98
- perlite, deposits.....1949, 257
- Empire Valley.....1949, 261
- Francois Lake.....1949, 258; 1952, 261; 1953, 195
- Uncha Lake.....1953, 195
- production.....1953, 25, 31
- report by W. H. Mathews, "Expansible Perlite in British Columbia," 1949
- permits and licences under "Petroleum and Natural Gas Act".....1953, 284
- Perrier, 49° 117° S.E.—1937, A 39, E 27, 45; 1946, 35, 139; Bull. 1, 1932, 96
- Perrier Gold Mines Ltd.....1937, E 45
- Perrin, J.....1947, 122
- Perry, O. S.....1951, 132; 1952, 138; 1953, 108
- Perry, S. A.....1951, 193; 1952, 145; 1953, 163
- Perry and Schroeder Drilling Co.....1948, 179
- Perry Creek, 49° 115° N.W.—1895, 674; 1896, 531; 1897, 523; 1898, 1013, 1014; 1899, 660; 1900, 799; 1902, 257; 1904, 109; 1907, 85; 1912, 137; 1913, 58, 121; 1914, 237; 1915, 108; 1916, 190; 1922, 188; 1923, 207; 1924, 187; 1929, 297; 1935, G 53; 1938, E 15
placer—1874 to 1894, in tables, except 1883, 1884, 1887, 1893; 1874, 14; 1876, 424; 1877, 403; 1878, 378; 1880, 429; 1881, 399; 1882, 362; 1883, 413; 1885, 498; 1886, 206; 1889, 285; 1892, 534; 1894, 746; 1895, 671, 672;
- Perry Creek—*continued*
placer—*continued*
1896, 505, 517, 522; 1898, 1014; 1901, 1006; 1903, 76, 93, 94; 1905, 141, 149; 1906, 132; 1915, 114; 1918, 150, 188; 1919, 119; 1920, 116, 140; 1921, 126; 1933, 205, 206; 1934, E 32; 1935, E 36; 1953, 178; Bull. 1, 1933, 43; Bull. 28, 1950, 33, 34
- Perseverance (Dutch and Siegel), 53° 121° S.W.....Bull. 26, 1948, 33
- Perseverance Gold Mines Ltd.....1939, 109; 1940, 95
- Persson, H.....1946, 138; 1952, 143
- Peru No. 3, 50° 122° N.W.....1946, 105
- Peru No. 12 Fraction, 50° 122° N.W.....1946, 105
- Pesika (Wedge) Creek, 56° 124° N.W.—1930, 151; 1931, 76; 1938, C 36; 1951, 118
- Pete Toy Bar, 56° 123° S.W.—1875, 15; 1899, 635; 1900, 748; 1901, 973; 1904, 53; 1928, 182
- Petefowler Mountain, 59° 129° S.W.....1937, B 26
- Peter Gulch, 52° 121° N.E.—1952, 110; 1953, 96; Bull. 10, Rev. 1943, 79; Bull. 34, 1954, 10, 12, 28, 30, 31, 34, 39, 43, 44, 59, 63, 76, 77
placer—1950, 200; 1952, 238; Bull. 28, 1950, 21; Bull. 34, 1954, 45, 51, 56
- Peterborough, 59° 133° N.W.—1937, B 44; 1938, B 29; 1939, 109; 1940, 88; 1947, 187; 1948, 172
- Peters, H.....1949, 163
- Peters Creek, 53° 121° S.W., placer—1939, 109; 1940, 93; 1945, 126; 1946, 200; Bull. 28, 1950, 22, 29
- Petersen, Charles.....Bull. 34, 1954, 51
- Petersen, Eugene H.—1947, 170; 1948, 145; 1949, 188; 1951, 42, 171, 174; 1952, 176; 1953, 46, 141; Bull. 29, 1952, 93, 108
- Petersen, M.....1947, 95
- Petersen, T. M.—1942, 85; 1945, 126; 1948, 176; 1950, 199; 1951, 204; 1952, 237
- Peterson, A. E.—1949, 192; 1950, 151; 1952, 181; 1953, 146
- Peterson, Carl—1937, A 38, E 36, 50; 1938, A 36; 1939, 91; 1943, 83; Bull. 10, 1941, 39; Bull. 10, Rev. 1943, 60
- Peterson, E.....1937, frontispiece; Bull. 25, 1948, 37
- Peterson, E. B.....1940, 26, 65
- Peterson, F.....1946, 198; 1949, 241
- Peterson, F. E.....1951, 178
- Peterson, F. H., and Flodstrom, S.....1940, 23, 71
- Peterson, F. O.—1937, A 36; 1938, A 34, D 19; 1939, 36, 76
- Peterson, Fred.....Bull. 10, Rev. 1943, 76
- Peterson, G.....1940, 71
- Peterson, H. A. and E.—1939, 39; 1940, 80; 1942, 72
- Peterson, J.....1941, 89
- Peterson, M.....1951, 88
- Peterson, M. F.....1940, 71
- Peterson, Mrs. Minnie.....1939, 100
- Peterson, P. E.—1946, 191; 1947, 183; 1949, 94; 1950, 81; 1951, 109
- Peterson, P. M.....1946, 197
- Peterson, S.....1938, A 34; 1939, 37
- Petracco, Vindice.....1952, 291
- petroleum, exploration Flathead Valley—1898, 1034; 1909, 25; 1910, 26; 1929, 299
 Queen Charlotte.....1900, 788; 1901, 1002
- Sooke.....1909, 25; 1910, 26
- petroleum and natural gas, exploration.....1953, 199
- Fernie area.....Bull. 33, 1954, 81
- Graham Island.....1916, 88; 1918, 45; 1920, 42
- Otard Bay—1911, 78; 1912, 111; 1913, 26, 104; 1914, 27, 163, 169; 1915, 75

- petroleum and natural gas, exploration—*continued*
 Okanagan area, Kelowna 1932, 144
 well samples 1953, 60
 "Petroleum and Natural Gas Act"—*see in*
 Synopses of Mining Laws
 administration by Department of Mines—1952,
 48
 Petter, R. A. 1938, D 35; 1939, 76; 1940, 62
 Pettoello, Mario—1948, 231; 1949, 307; 1950,
 270; 1951, 285; 1952, 314; 1953, 220, 250
 Petty, Mrs. D.—1937, E 55; 1938, E 43; 1939, 95;
 1940, 80; 1941, 75; 1942, 72; 1943, 72;
 1944, 71; 1945, 105; 1946, 164; 1948, 145
 Petty, George A.—1946, 164; 1950, 146; Bull. 29,
 1952, 85, 117
 Petzold, A. E. 1937, D 32
 Phair Creek, Texas Creek—*see* Cottonwood
 Creek
 Phare, A.—1940, 27; 1943, 64; 1945, 99; 1946,
 142; 1947, 160
 Phee Fraction, 49° 121° S.W. 1949, 214
 Philip Creek, 55° 123° S.W., placer—Bull. 28,
 1950, 43
 Philippon, 58° 128° S.W.—1939, 104; Bull. 2,
 1940, 18, 40
 Phillips, A. A.—1944, 53; 1945, 52, 62; 1946, 68,
 72; 1948, 66; 1949, 73; 1950, 76; 1952, 77;
 1953, 43, 90
 Phillips, E.—1940, 87; 1941, 81; 1942, 78; 1952,
 114; 1953, 100; Bull. 5, 1940, 83
 Phillips, E. C.—1947, 214; Bull. 35, 1954, 11, 53
 Phillips, J. S. Bull. 35, 1954, 11
 Phillips, J. W.—1937, D 33, 35; 1940, 94; 1941, 88
 Phillips, Julia K.—1945, 52; 1946, 68; 1950, 76;
 1952, 40
 Phillips, Lancelot 1951, 234
 Phillips, P. 1938, G 32
 Phillips, 50° 122° N.W.—1940, 87; Bull. 10, 1941,
 72; Bull. 10, Rev. 1943, 101
 Phillips Arm, 50° 125° S.E.—1940, 74; Bull. 20,
 1947, Pt. IV, 12
 silica 1947, 222
 Phillips Creek—*see* Hankin Creek
 Phoenix, 49° 118° S.W.—1937, D 33; 1938, D 38;
 1939, 90; 1940, 75; 1942, 67
 Phoenix, Retallack, 50° 117° S.E.—1937, E 5;
 1939, 78; Bull. 7, 1940, 31
 Phoenix, Rosslund, 49° 117° S.W.—1939, 40, 92;
 1940, 27; 1941, 27, 73; 1942, 28, 67; 1949,
 158
 Phoenix, Usk, 54° 128° N.E. 1945, 63
 Phoenix Camp, 49° 118° S.W.—1946, 135; 1947,
 157; 1948, 127; 1949, 149; 1952, 140; 1953,
 110
 phosphate rock 1947, 220; Bull. 33, 1953, 77
 production 1953, 31
 Pi Fraction, 49° 121° S.W. 1949, 214
 Piccolo, Joe—1948, 173; 1949, 239; 1950, 197;
 1951, 202; 1952, 236; 1953, 174
 Piccolo, Luigi (Louis)—1948, 173; 1949, 239;
 1950, 197; 1951, 202; 1952, 236; 1953, 174
 Pickard, E. H. 1952, 189, 190; 1953, 220
 Pickard, Murray K. 1949, 69, 72
 Pickard, T. D.—1937, C 25; 1938, F 68; 1939, 87;
 1940, 72; 1941, 69; 1942, 65
 Pickering, B. A. 1940, 26
 Pickering, O. J.—1947, 128; 1949, 103; 1950, 107;
 Bull. 34, 1954, 68, 69
 Piebiter Creek, 50° 122° N.W.—1948, 97; 1952,
 114
 Piedmont (Hope), 49° 117° N.E. 1948, 149
 Piedmont Mining Company Limited, Shoal
 Bay 1939, 41; 1940, 28, 74
 Pierce, T. S. 1946, 202; 1949, 241; 1950, 199
 Piercy, E. 1950, 283
 Pierre Creek—*see* Peers Creek
 Pike, A. E.—1937, C 34; 1938, C 49; 1940, 86;
 1941, 56, 81; 1945, 71; 1951, 193; 1952, 205;
 1953, 157
 Pike, Mrs. J. 1953, 113
 Pike, J. A.—1941, 56; 1945, 73, 79; 1946, 90;
 1947, 112; 1948, 86; 1949, 102; 1950, 102;
 1951, 120; 1952, 110, 192; 1953, 96
 Pillar Fraction, 59° 133° N.W. 1938, B 29
 Piloski, Murray J. 1951, 112
 Pilot Bay, 49° 116° N.W.—1948, 137; 1949, 176;
 1950, 131; 1952, 154
 Pilot Bay concentrator and smelter, 49° 116°
 N.W.—1948, 137; 1949, 176; 1950, 131; 1951,
 39; 1952, 42, 154
 electrical installations 1951, 311; 1952, 334
 Pilot Gold Mines Limited, Bridge River area
 1937, F 34; 1945, 89
 Pin Money, 53° 121° S.E. 1946, 92
 Pinchbeck, J. E. 1945, 107
 Pinchi Lake, 54° 124° N.E., mercury—1939, 99;
 1940, 85; 1941, 79; 1942, 75; 1943, 76; 1944,
 42, 75; Bull. 5, 1940, 18
 Pine Cone Fraction, 49° 123° N.W. 1950, 170
 Pine Creek, Atlin, 59° 133° N.W., placer—1937,
 B 44; 1938, B 29; 1939, 103; 1940, 88; 1941,
 83; 1942, 83; 1946, 194; 1948, 172; Bull. 1,
 1933, 28; Bull. 28, 1950, 17, 19
 Pine Creek, Keithley—*see* Nigger Creek
 Pine Creek, Summit Creek—*see* Pinus Creek
 Pine Creek Mining Co., Keithley 1938, C 51
 Pine Pass, 55° 122° S.W., coal analyses—Bull. 14,
 1941, 10
 Pine River, 56° 120° S.W. 1945, 175; 1946, 249
 Pinecrest Gold Mines Ltd. 1946, 133
 Pingston Creek, 50° 118° N.E.—1947, 174; 1948,
 149; 1949, 193; 1950, 151; 1952, 181
 Pinebrayle Gold Mines Limited, Bridge River
 Surprise 1945, 86; 1946, 105; 1948, 97
 1946, 169
 Pinion Pine, 51° 122° S.E. 1948, 94; 1953, 97
 Pinkerton, 53° 121° S.W. 1945, 73
 Pinus (Pine) Creek, 53° 121° S.W., placer—1940,
 91; 1941, 86; 1943, 83; 1944, 78; 1945, 126;
 1948, 175; 1949, 234; Bull. 28, 1950, 22, 29
 Pioneer, Bridge River, 50° 122° N.W. (*see also*
 Pioneer Gold Mines of B.C. Limited)—1899,
 726; 1900, 909, 916; 1901, 1092, 1231; 1905,
 208; 1909, 144; 1910, 139, 142, 245; 1911,
 188; 1912, 191; 1913, 253, 274; 1914, 371;
 1915, 282; 1916, 268, 518; 1917, 231, 450;
 1918, 229, 241; 1919, 178; 1920, 167; 1921,
 193; 1922, 135; 1923, 166; 1924, 143; 1925,
 167, 172, 363; 1926, 190; 1927, 214, 402;
 1928, 214; 1929, 231, 440; 1930, 182, 200,
 368; 1931, 105, 112, 204; 1932, 222, 254;
 1933, 264, 308; 1935, A 29, G 41; 1938, A 38;
 1941, 57; 1942, 28; 1945, 84; 1946, 102; 1947,
 133; 1948, 96; 1949, 105; 1950, 108; 1951,
 41, 122; 1952, 41, 112; 1953, 44, 99; Bull. 1,
 1932, 75
 accident 1948, 193; 1949, 269
 dangerous occurrence—1935, G 36; 1947, 231;
 1948, 196, 198; 1949, 271; 1951, 238; 1952,
 275; 1953, 212, 215
 dividends—*see* Statistical Tables each year

- Pioneer, Bridge River—*continued*
 electrical installations—1946, 287; 1947, 273; 1949, 318; 1951, 307; 1952, 330; 1953, 269
 methane.....1935, G 37
 Pioneer, Portland Canal, 56° 130° S.E.....1939, 66
 Pioneer Brick Company.....Bull. 30, 1952, 7
 Pioneer Extension Company.....Bull. 1, 1932, 76
 Pioneer Gold Mines of B.C. Limited (*see also*
 Pioneer Gold Mines Limited), Bridge
 River—1928, 216; 1929, 231; 1931, 11; 1932,
 12; 1933, 14, 308; 1934, A 7, 28, 29; 1935,
 A 7, 29, F 55, G 41; 1936, F 61; 1937, A 40,
 41, F 33; 1938, A 38, 39, F 66; 1939, 41, 42,
 72; 1940, 28; 1941, 27, 57; 1942, 28; 1944,
 41, 42, 54; 1945, 43, 84; 1946, 102; 1947,
 133; 1948, 96; 1949, 105; 1950, 108; 1951,
 41, 122; 1952, 112; 1953, 99; Bull. 10, Rev.
 1943, 105
 Adams Plateau.....1949, 137
 Barkerville Mining Co. Ltd.....1946, 92
 Black Panther.....1941, 71
 Bralco.....1938, C 47
 Cariboo-McKinney.....1939, 76; Bull. 6, 1940, 13
 Doherty.....1951, 167; 1952, 172
 Friend.....1938, F 45
 Ho Bo.....1938, F 66; 1948, 105
 Homeward.....Bull. 27, 1950, 113
 King Midas.....Zeballos Bull., 1938, 23
 Lucky Strike.....Bull. 27, 1950, 131
 Mackay.....1953, 87
 Musketeer.....Bull. 8, 1940, 41; Bull. 13, 1941, 31
 Peerless.....Bull. 27, 1950, 123
 Pioneer—*see under Pioneer*
 Sherwood—1941, 71; 1945, 115; Bull. 13, 1941,
 86
 Stewart Lake.....1940, 85
 Summit.....1938, D 6
 Tyaughton Creek.....1943, 77
 Vananda.....1948, 156
 Whitesail Lake.....1946, 89
 Yanks Peak, Snowshoe Gold Mines—1941, 56;
 1942, 55; Bull. 34, 1954, 79, 81, 82
 Pioneer Gold Mines Limited (*see also Pioneer*
 Gold Mines of B.C. Limited)—1932, 222;
 1933, 265; 1934, F 28
 Pioneer Ledge (*see also Foster Gold Mining*
 and Milling Co.).....1886, 208
 Pirie, R. B. W.....1939, 107
 Pisima, Mount, 51° 119° S.W.....1949, 134
 Pitcher, P. N.—1937, E 13; 1938, E 41; 1945, 73;
 1946, 91; 1947, 113, 168; 1948, 141
 Pitkethly, D.....1951, 216; 1952, 250; 1953, 189
 Pitman, 54° 128° N.E.....1938, C 48; 1939, 69
 Pitre, Ray A.—1938, F 60; 1939, 88; 1940, 73;
 1941, 27, 71; 1942, 66; Zeballos Bull., 1938,
 23
 Pitre, W. J.....1938, F 60
 Pitt, C. H.....1947, 191; 1953, 176
 Pitt, Dale L.—1948, 69; 1949, 74; 1950, 76; 1951,
 75; 1952, 76; 1953, 89
 Pitt Lake, 49° 122° S.W.—1896, 555; 1897, 578;
 1899, 810; 1900, 937, 939, 940; 1901, 1121;
 1902, 255; 1903, 212; 1904, 267; 1905, 217;
 1906, 208; 1907, 158; 1908, 166; 1909, 152;
 1910, 162; 1911, 201; 1912, 199; 1913, 309;
 1915, 301, 302; 1916, 373; 1917, 286; 1919,
 258; 1923, 260; 1924, 257; 1925, 293; 1929,
 398; 1930, 313; 1933, 258; 1947, 179; 1948,
 184; 1950, 167
 granite.....1947, 213
 molybdenum.....Bull. 9, 1940, 89
 Pitt Lake (group), 49° 122° S.W. (*see also*
 Golden Ears).....1898, 1150
 Pitt Meadows, 49° 122° S.W.....1947, 179
 Pitt River, 49° 122° S.W., granite and gravel
 —1939, 113; 1941, 94; 1942, 92; 1943, 87;
 1946, 208; 1949, 247; 1950, 218; 1951, 215;
 1952, 249; 1953, 186
 Pittman, 52° 121° N.E.....1946, 94; 1947, 114
 Pittsburgh, 49° 120° S.E.....1937, D 4
 Pittsburgh trip.....1950, 284
 Pizzi, A. R.....1949, 114
 placer claims, how to record—*see in Synopses*
 of Mining Laws
 number recorded—*see in table Gold Com-*
 missioners' and Mining Recorders' Office
 Statistics each year
 Placer Creek, 53° 121° S.W., placer.....1953, 175
 Placer Development Company—*see Canadian*
 Exploration Limited
 Placer Engineers Limited, near Keithley—1937,
 C 35; 1938, C 50; 1939, 109; 1940, 95;
 1941, 90; 1942, 88; 1943, 84; 1945, 127;
 1948, 179; Bull. 1, 1933, 39
 placer gold, discovery of—Bull. 21, 1947, 13; Bull.
 21, 1953, 12; Bull. 28, 1950, 7
 placer gold, dragline dredging, Big Valley
 Creek—1948, 175; 1949, 236
 Cottonwood River—1946, 198, 199; 1947, 194;
 1948, 178; 1949, 231; 1950, 200; 1951, 205
 Cunningham Pass Creek (Whisky Flats)—1948,
 176; 1949, 235
 Fraser River, Alexandria—1941, 89; Bull. 11,
 1941, 50; Bull. 16, 1942, 34
 Lytton.....1946, 202
 Lightning Creek—1948, 177; 1949, 233; 1950,
 200
 McDame Creek—1948, 174; 1949, 236; 1950,
 197
 Pinus (Pine) Creek—1947, 192; 1948, 175;
 1949, 234
 Quesnel River, Ashby and Speers bench—
 1946, 199; 1948, 178; 1949, 229
 Beavermouth—1946, 200; 1947, 194; 1948,
 178; 1949, 230
 French Flats.....1948, 178
 Similkameen River—1947, 198; 1948, 180; 1949,
 228; 1950, 202
 Watkins dredge.....Bull. 16, 1942, 6
 Swift River—1946, 198; 1947, 194; 1948, 177;
 1949, 232
 Tulameen River.....1952, 239
 Williams Creek.....1952, 236
 general.....1938, C 25
 methods.....Bull. 16, 1942
 review of.....1949, 227
 placer gold, dragline operations excluding
 dragline dredging, Barrington River 1933, 62
 Boulder Creek, Liard.....1938, B 30
 Branham Flat.....1923, 142
 Cedar Creek—1948, 178; 1949, 243; 1950, 201;
 1951, 205
 Dease Creek.....1926, 102
 Fourth of July Creek.....1940, 89
 Fraser River—1938, C 52; 1939, 108; 1940,
 95; 1941, 91; 1953, 178
 Fraser River near Chimney Creek—1938, C 52;
 1939, 108
 Gagen Creek.....1939, 107
 Lost Creek.....1938, C 53; 1941, 84
 McDame Creek—1923, 88; 1926, 104; 1928,
 120
 Nechako River.....1935, C 37
 Peace River.....1923, 142; 1926, 102, 104

- placer gold, dragline operations excluding dragline dredging—*continued*
- Pine Creek—1940, 88; 1941, 83; 1942, 83; 1946, 194
- Princeton area..... 1941, 92; 1942, 89
- Quesnel River..... 1920, 99
- Slate Creek, Manson River—1933, 104, 111; 1935, C 38; 1936, C 4, 13, 39
- Spruce Creek..... 1941, 82; 1942, 83
- Tulameen River..... 1923, 187
- Wheaton Creek..... Bull. 2, 1940, 41
- Sauerman dragline—1919, 108; 1920, 99; 1923, 88; 1933, 104, 111; 1938, C 42
- placer gold, dredges, Cobeldick dredge—1899, 611, 728, 745; 1900, 906; 1901, 1089; 1902, 104; 1903, 182
- Elevator (Olson) dredge—1898, 981; 1899, 621, 629; 1902, 62, 193
- Hall dredge..... 1899, 617, 630; 1934, C 33
- Kafue dredge, Antler Creek—1924, 113, 114; 1925, 145; 1926, 165; 1927, 165; 1928, 188, 193; 1929, 196
- Newall dredge..... 1902, 104
- O'Dell dredge..... 1935, C 37
- Rowe circulating dredge—1924, 113, 116; 1926, 170
- scoop dredge..... 1896, 570
- scraper dredge..... 1922, 124; 1925, 216
- suction dredge—1896, 570; 1926, 282; 1932, 155; 1938, C 30, 42; 1949, 240; 1950, 198, 202, 203; 1951, 205; 1952, 238; 1953, 177, 178
- Week's scraper dredge, Fraser River..... 1912, 186
- Wood's placer dredge..... 1931, 90
- Young's dredge, Fraser River..... 1896, 510
- placer gold, dredging (*see also* placer gold, dragline dredging)—1896, 510, 514, 570; 1897, 472, 494; 1898, 980; 1899, 556, 629, 727; 1900, 888, 894; 1901, 1089; 1902, 126; 1903, 20, 182; 1904, 20, 48; 1905, 206; 1908, 22; 1910, 22; 1912, 51; 1935, C 37; Bull. 28, 1950, 7
- Atlin area—1903, 21; 1904, 20, 63; 1906, 25, 52; 1907, 21; 1908, 22, 47; 1914, 82
- Blue Canyon..... 1905, 71; 1906, 51
- Gold Run Creek..... 1905, 70
- Pine Creek..... 1902, 32; 1903, 26
- Barrington River..... 1928, 119; 1932, 61
- Bear River, Portland Canal..... 1913, 89
- Cariboo area—1898, 981; 1900, 741; 1902, 104; 1903, 66; 1912, 51; 1914, 61, 62; 1926, 168
- Antler Creek—*see under* dredges, Kafue
- Beaver Pass..... 1926, 169
- Big Valley Creek..... 1926, 168
- Cottonwood River..... 1920, 99
- Swift River..... 1927, 169
- Willow River..... 1931, 89
- Clearwater River..... 1901, 1082
- Fraser River area—1893, 1072; 1895, 657, 665; 1896, 510, 514, 570; 1897, 472, 616; 1898, 981, 1108; 1901, 955, 1089; 1902, 25, 126; 1903, 179, 189; 1905, 21, 205, 209; 1906, 25, 182; 1907, 145; 1909, 144; 1910, 150; 1912, 51, 186, 192; 1913, 219
- Big Bar..... 1900, 910; 1901, 1091; 1907, 146
- Clinton..... 1902, 198; 1909, 145; 1910, 150
- Foster Bar..... 1905, 209
- Hills Bar..... 1906, 178; 1907, 143
- Lillooet—1901, 1094; 1902, 199; 1903, 183, 184, 189; 1904, 20, 241; 1906, 182; 1907, 145; 1908, 140; 1912, 192
- placer gold, dredging—*continued*
- Fraser River area—*continued*
- Lytton—1893, 1069; 1896, 570; 1900, 906; 1902, 19, 104; 1903, 182; 1904, 234; 1905, 205; 1927, 212; 1929, 237; 1932, 147; 1937, F 35
- Kanaka Bar—1893, 1070; 1903, 179; 1904, 234
- Union Bar..... 1908, 134
- Van Winkle Bar—1900, 906; 1902, 193; 1903, 182
- Yale—1894, 727; 1898, 1108; 1900, 905; 1901, 1086; 1903, 184; 1906, 173; 1907, 130; 1908, 134; 1911, 183
- Germansen River..... 1937, C 34; 1939, 105
- Klehini River..... 1903, 47
- Lost Creek..... 1937, C 35
- North Thompson River area—1900, 888, 894; 1901, 1081; 1902, 19, 192
- Omineca River..... 1913, 114
- Peace River, Fort St. John..... 1923, 143
- Quesnel River—1887, 258; 1896, 510; 1898, 981; 1900, 742; 1901, 955; 1902, 19, 25, 104, 126; 1911, 52; 1912, 51; 1913, 60, 62; 1914, 72; 1930, 170
- Salmo River..... 1926, 282
- Similkameen River..... 1911, 186
- Granite Creek..... 1928, 272; 1929, 281
- Thompson River area..... 1893, 1069
- Tranquille Creek—1902, 192; 1903, 181; 1904, 233; 1905, 196; 1913, 193
- Turnagain River area..... 1939, 104
- Unuk River..... 1905, 81; 1911, 67
- placer gold, drift mining (*see further* references to specific placer creeks, especially to Spruce Creek in the Atlin area and various creeks in the Cariboo area)—Bull. 21, 1953, 38
- Atlin..... 1906, 48
- McKee Creek..... 1941, 84
- O'Donnel River..... 1937, B 37; 1939, 103
- Otter Creek..... 1938, B 30; 1941, 83
- Pine Creek..... 1917, 176; 1942, 84
- Ruby Creek..... 1946, 195; 1947, 188
- Spruce Creek—1917, 77; 1936, B 51; 1937, B 43, 44; 1939, 101, 102; 1940, 88; 1941, 81; 1942, 82; 1945, 123; 1947, 186; 1948, 172
- Cariboo, Harvey Creek..... 1947, 196
- Hobsons Horsefly—1902, 73; 1938, C 29; 1947, 197
- Keithley Creek..... 1943, 84
- La Fontaine..... 1904, 43
- Lightning Creek..... 1941, 87
- Miocene mine..... 1902, 71
- Quesnel River area..... 1945, 127
- Red Gulch..... 1942, 85
- Slough Creek—1898, 976; 1901, 956; 1902, 121; 1906, 41
- Stewart Creek, Valley Creek—1893, 1037; 1901, 962
- Tertiary mine—1917, 131; 1934, C 27; 1940, 94; 1941, 89
- Willow River—1902, 99, 120; 1905, 54; 1945, 125
- Wingdam..... 1935, C 13
- McCullough Creek..... 1939, 110
- Omineca, Vital creek..... 1933, 105
- Lost Creek..... 1937, C 35
- Rock Creek—1938, D 27; 1939, 111; 1940, 97; 1941, 91
- Wild Horse River..... 1892, 535; 1894, 747

- placer gold, drift mining—*continued*
 Winfield (Wood Lake)—1933, 197; 1935, C 15; 1936, D 46
- placer gold, general—*see also* Placer Bulletin, 1933; Bull. 2, 1940, Wheaton (Boulder) Creek; Bull. 3, 1940, Fraser River; Bull. 11, 1941, Fraser River, Pt. II; Bull. 21 (reprint), 1953, Notes on Placer-mining
- amalgam, value in Cariboo.....1902, 104
 amalgamating.....Bull. 21, 1953, 40
 bars and bar mining—1887, 256; 1892, 527; 1895, 667; 1901, 954; 1914, 55; 1920, 98; 1933, 95, 127
- beach placers.....Bull. 21, 1953, 16
 Amos Creek.....1913, 283
 Gold Creek.....1913, 283
 Graham Island—1906, 75; 1909, 72; 1910, 85; 1911, 78; 1918, 37, 104; 1923, 41; 1925, 65; 1930, 63; 1932, 38; 1933, 40; 1935, B 27; Bull. 2, 1930, 28; Bull. 1, 1931, 48
 Nahwitti River—1921, 214; 1923, 260; Placer Bull. 1943, 16
 Shuttle Island—1918, 41, 105; 1919, 40; 1922, 42
 Wreck Bay—1899, 786; 1900, 921, 924; 1901, 1098; 1902, 233; 1907, 148; 1910, 151; 1921, 236; 1931, 160; Bull. 2, 1930, 62
- black sand, Boulder Creek, Atlin.....1949, 238
 Cape Commarell.....1901, 1103
 Cariboo.....1902, 25; 1914, 67
 Fraser River.....1941, 86
 Graham Island—*see* Queen Charlotte Islands.
 Kettle River.....1901, 1132
 Kitimat.....1885, 502
 Parsnip River.....1901, 976
 Queen Charlotte Islands—1906, 75; 1909, 72; 1910, 85; 1922, 40; 1923, 42; 1924, 43; 1925, 65; 1926, 65; 1928, 63; 1929, 62, 65; 1932, 38; 1933, 40; 1935, B 27; Bull. 2, 1930, 28; Bull. 1, 1931, 29, 48; Bull. 1, 1933, 24
 Quesnel.....1918, 142; 1920, 99
 Siwash Creek.....1911, 183
 Thibert Creek.....1902, 44
 Vancouver Island—1895, 649; 1900, 929; 1901, 1119
 Wreck Bay—1899, 786; 1900, 924; 1901, 1098; 1902, 233
- booming—1895, 708; 1904, 53; Bull. 21, 1953, 34
 Big Bend.....1938, E 45; 1939, 110
 Kee Khan Creek.....1939, 107
 Keithley Creek.....1942, 88; 1953, 177
 Little Deloie Creek.....1911, 62; 1912, 79
 McMartin Creek.....1943, 84
 Quesnel.....1943, 84
 Sugar Creek.....1941, 86
- boring for gold, Cariboo—1891, 560; 1895, 656, 663
- character of.....Bull. 21, 1953, 16
 churn drill.....1926, 201
- Cornish pumps, Atlin.....1945, 124
 Cariboo—1895, 660; 1898, 977; 1902, 100; 1903, 64; 1905, 57
 Perry Creek.....1889, 285
- crevicing for gold, Cassiar district.....1875, 6
 Fraser River.....1876, 423
- current-wheels.....1902, 126; Bull. 21, 1953, 35
 ditch, first in British Columbia.....1902, 88
- placer gold, general—*continued*
 fineness.....Bull. 26, 1948, 39; Bull. 28, 1950, 8
 flour gold.....1900, 735; 1918, 142
 gold quartz in sluices.....1902, 100
 gold-saving machines, Ainley bowl.....1940, 95
 Denver gold-pan—1935, D 15; 1940, 94; 1941, 89
 Haskell machine.....1918, 37
 Lorentsen centrifugal gold-saver.....1935, C 16
 Lorentsen gold-saving box.....1940, 94
 Newman gold-saver.....1896, 570
 Roberts rotary.....1918, 240
 Samson device.....1891, 560; 1892, 527
 gold-saving methods, need for.....1902, 105
 lead mined as placer at Gem.....1925, 244
 long-tom.....1899, 636; Bull. 21, 1953, 34
 minerals associated with.....Bull. 21, 1953, 17
 methods of mining—1874, 420; Placer Bull. 1943
 Stanley scraper.....1918, 140
 nuggets, 73-ounce, Birch Creek.....1913, 69
 largest in Cariboo.....Bull. 26, 1948, 34
 in Similkameen.....1885, 495
 Paris, samples sent to.....1899, 609
 price of.....Bull. 28, 1950, 11
 production.....Bull. 28, 1950
 quicksilver, loss of in placer-mining.....1901, 988
 rocker.....Bull. 21, 1953, 28
 Cedar Creek.....1922, 129
 royalty on gold.....1901, 939
 size of placer gold.....Bull. 21, 1953, 17
 saving fine gold.....1933, 95; Bull. 21, 1953, 39
 sluice, construction of—1910, 49; Bull. 15, 1942, 42; Bull. 21, 1953, 30
 minerals found in.....1902, 101
 steel plates in—1910, 49; 1911, 53; 1913, 65, 70; 1924, 113
 steel riffles used.....1937, C 35
 steam-shovel, Atlin.....1908, 22
 Perry Creek.....1903, 78
 Spruce Creek—1937, B 43; 1938, B 28; 1939, 102
 Tom Creek—1937, C 34; 1938, C 53; 1939, 105; 1940, 90
 weather, effect of, Cariboo—1881, 391; 1899, 633
 Cassiar.....1880, 427
 Findlay Creek.....1887, 270
 Stikine.....1883, 410
- placer gold, hydraulic mining—*see also* placer gold, localities
 hydraulic elevators—1895, 656, 657, 661; 1896, 509; 1897, 490; 1898, 976, 1025; 1899, 634; Bull. 15, 1942, 32
 Miller hydraulic elevator.....1905, 57
 Hydraulic Mining Methods.....Bull. 15, 1942
 pump hydraulic, Cedar Creek—1924, 126; 1925, 160; 1932, 112
 North Fork of Quesnel.....1933, 143
 weather, effect of on hydraulicking—1889, 277; 1893, 1035; 1896, 508; 1897, 470, 616; 1898, 978, 1152; 1902, 15; 1938, C 51
- placer gold, keystone drilling, Antler Creek.....1926, 173
 Barkerville.....1923, 122
 Bear River.....1913, 89
 Beaver Pass.....1926, 169
 Big Valley Creek.....1945, 125
 Chehalis (Lincoln) Creek.....1912, 60
 Cunningham Creek.....1930, 164
 Drummond Flat.....1930, 167
 Grouse Creek.....1922, 120

placer gold, keystone drilling—*continued*

Horsefly—1918, 140; 1919, 97, 108; 1920, 100; 1929, 191	
Houseman Creek.....	1941, 87
Lightning Creek.....	1922, 121; 1946, 198
Moyie River.....	1953, 178
O'Donnel River.....	1912, 59
Otter Creek.....	1945, 124
Perry Creek.....	1953, 178
Peters Creek.....	1922, 120
Pine Creek.....	1905, 70
Red Gulch.....	1951, 203
Sawflat Creek.....	1948, 176
Skagit River.....	1933, 177
Spruce Creek.....	1946, 194
Stanley.....	1941, 87
Sugar Creek.....	1952, 237
Swift River.....	1922, 120
Twenty Mile Creek.....	1948, 174
Williams Creek.....	1914, 60, 62
Wingdam.....	1946, 198; 1947, 193

placer gold, localities—

(NOTE.—Placer references are indicated in the general index under the following streams. If there are no references given prior to 1937, consult the 1874–1936 Index.)

Agnes Creek; Ah Quay Creek; Ahbau Creek; Ahbau Lake; Aiken Lake; Alberni; Albrecht Creek; (Alder) Norm Creek; (Alexander) Marshall Creek; Alexandria; Alice Creek, Omineca; Alice Shea Creek; Alouette River; Amador Creek; Amos Creek; Anderson Creek; Angus Creek; Antler Creek; Antoine Creek; Bridge River; Antoine Creek, Horsefly area; Arrow Lake; Ashcroft; Ashnola River; Atlin area; Aura Fina Creek; Babine River; Baker Creek; Ball Creek; Barnes Creek; Barr Creek; Barriere River; Barrington River; Barry Creek; Basswood Creek; Battlement Creek; Beady Creek; Bear Creek, Spring Creek (*see* Rosella Creek); Bear Creek, Tulameen River (*see* Lawless Creek); Bear River, Cariboo; Bear River, Portland Canal; Beaver Creek; Beaver Lake Creek; Beaver Pass; Beaver Pass Flats; Beavermouth; Bedwell River; Beggs Gulch; Bennett Lake; Bessette Creek; Big Bar Creek; Big Bend, Columbia River; Big Canyon, Quesnel River; Big Creek, Chilco River; Big Lake Creek; Big Slide, Fraser River; Big Valley Creek; Big Wolverine Creek; Birch Creek; Birrell (Twenty Mile) Creek; Bitter Creek; Black Bear Creek; Black Creek; Black Jack Creek (Gulch); Black River; Blackwater River, Cariboo (*see* West Road River); Blackwater, Kamloops; Blizzard (Gold Run) Creek (*see* Goldrun Creek); Blue Canyon; Blue Jacket Creek; Bob Creek, Omineca; Bonaparte River; Bonés Gulch; Boss Creek; Boston Bar; Boulder Creek, Atlin; Boulder Creek, Goat River (*see* Bounding Creek); Boulder Creek, Fort Steele; Boulder Creek, Lightning Creek; Boulder Creek, Manson Creek; Boulder Creek, Thibert Creek; Boulder Creek, Tulameen River (*see* Lockie Creek); Boulder Creek, Turnagain River (*see* Wheaton Creek); Boundary Creek; Bounding (Boulder) Creek; Boyd Creek; Bradbury Creek; Branham Flat; Bridge River; Britton (Eagle) Creek; Browns Gulch; Buck Bar; Bull Canyon; Bull Creek; Bull River; Bullion Creek; Burdett

placer gold, localities—*continued*

Creek, Antler Creek; Burdette Creek, O'Donnel River (*see* Jasper Creek); Burns Creek; Butcher Bench; Burton Creek; Cadwallader Creek; Cafe (Coffee) Creek; California Gulch; Camp Creek, Big Bend area; Campbell Creek; Canadian Creek; Cannon Creek (*see* Canyon Creek); Columbia River; Canyon creek, Cariboo; Canyon (Cannon) Creek, Columbia River; Canyon Creek, Inklin River; Cariboo area; Cariboo Lake; Cariboo (North Fork of Quesnel) River; Caribou Creek; Carmanah; Carnes Creek; Carvill Creek; Carruthers Creek; Cascade Creek, South Lardau; Cayoosh Creek; Cedar Creek, Kettle River (*see* Crouse Creek); Cedar Creek, Quesnel River; Cedar Creek, Skeena; Cedar Creek, Tulameen River; Chehalis (Lincoln) Creek; Cherry Creek; Chilcat River; Chilcotin River; Chindemash Creek; China Cabin Creek; China Creek, Alberni; China Creek, Kettle River; China Creek, Likely; Chisholm Creek; Chopaka; Churn Creek; Chutine River; Clark Creek; Clearwater River, North Thompson River; Clinton; Club Creek; Coffee Creek (*see* Cafe Creek); Collins Gulch; Columbia River; Comet Creek; Conklin Gulch; Consolation Creek; Cook, Cape; Cooper Creek, Willow River; Coquihalla River; Cottonwood River; Coulter Creek; Cowichan River; Cracker Creek; Cranberry River; Cranbrook; Crazy Creek; Criss Creek; Crooked River, Horsefly River; Crooked River, Lake McLeod; Crossing (Galena) Creek; Crouse (Cedar) Creek; Cunningham Creek; Dancing Bill Gulch; Davenport Creek; Davis Creek; Deadman River; Deadtimmer (Deadwood) Creek; Deadwood Creek (*see* Deadtimmer Creek); Dean Channel; Dease Creek; Dease Lake; Deep Creek, Cottonwood River (*see* Umiti Creek); Deep Creek, Okanagan Lake (*see* Peachland Creek); Defot Creek; Deloire Creek; Deloire River (*see* Liard River); Dennis Creek; Denver Bar; Devils Canyon (*see* Devils Lake Creek); Devils Lake Creek (Devils Canyon); Devlin Bench; Dixon Creek; Dog Creek, Fraser River; Dog Creek, Omineca; Dome Creek; Dominion Creek; Donaldson Creek; Donovan (Poorman) Creek; Douglas Creek, Kitsumkalum River; Dow Creek; Dragon Creek; Dream Creek; Drummond Flat; Dryup Gulch; Duck Creek (*see* Rollie Creek); Dunbar Flat; Duncan River; Dunn Creek; Dutch Creek; Duteau (Jones) Creek; Eagle Creek, Lightning Creek (*see* Houseman Creek); Eagle Creek, Revelstoke; Eagle Creek, Tulameen River (*see* Britton Creek); Eagle River, Stikine; Eakin (Three Mile) Creek; Eight Mile Creek; Eldorado Creek, Gun Creek; Eldorado Creek, McKee Creek; Elmore Creek (Gulch); Emory Gulch; Empire Creek; Erie Creek (North Fork of Salmo River); Eskridge Creek; Eureka Creek, Barnes Creek; Eureka Creek, Mackay Creek; Fairless Creek; Fall Gulch; Falls Creek, Nelson; Faulkner Creek (*see* Palmer Creek); Feather (Slate) Creek; Fenton Creek; Fernie Creek; Fiddler Creek; Fifteen Mile Creek, Coquihalla River; Fifteen Mile Creek, Pend d'Oreille River; Findlav Creek, Kootenay River; Finlay River; Fire Valley Creek (*see* Inonoaklin Creek); Fish Lake Creek (*see* Kiakho Creek); Fisherman Cove; Fontaine (Fountain)

placer gold, localities—*continued*

Creek; Fortynine Creek; Foster Bar; Fountain Creek (*see* Fontaine Creek); Four Mile Creek, Keithley Creek; Fourth of July Creek, Atlin; Fourth of July Creek, Greenwood; Fox Creek, O'Donnel River; Frank (Goose) Creek; Franklin River; Fraser Canyon; Fraser Creek (*see* Frasergold Creek); Fraser River; Frasergold (Fraser) Creek; Fred Hart Creek; French Bar Creek; French Creek, Cariboo; French Creek, Dease River; French Creek, Revelstoke; French Flat; French Snowshoe Creek; Frenchman Creek; Fry Creek; Gaffney (Smith) Creek (*see* Kirbyville Creek); Gagen Creek; Gainer Creek; Galena Creek, North Thompson River (*see* Crossing Creek); George Creek; Germansen River; Gladwyn; Gladys Lake; Goat River; Gold Bar, Peace River; Gold Creek, McDame Creek; Gold Creek, Skeena River (*see* Kleanza Creek); Gold Creek, Zeballos; Gold Hill, Ainsworth; Gold River, Muchalat Arm; Gold Run Creek, Pine Creek; Gold Run Creek, Tatshenshini River (*see* Goldrun Creek); Goldpan Creek; Goldpin Creek; Goldrun (Blizzard, Gold Run) Creek; Goldstream River; Goose Creek, Atlin; Goose Creek, Cariboo (*see* Frank Creek); Gordon River; Government Creek; Government Gulch; Graham Creek; Graham Island; Granite Creek, Alberni Canal; Granite Creek, Tulameen River; Greenwood; Grouse Creek; Grub Gulch; Gun Creek; Guyet Placer; Half Mile Creek (*see* Lawless Creek); Hall Creek, Duncan River; Hall Creek, Kitsumkalum Lake; Hall Creek, Nelson; Hall Creek, Turnagain River; Hardscrabble Creek, Willow River; Harper's Camp; Harris Creek; Harrison Creek, Takla Lake; Hartz Creek; Harvey Creek; Heckman Creek; Heffley Creek; Heffley Lake; Holding Creek; Hidden Creek, Siwash Creek; High Bar; High Bar Indian Reserve; Hixon Creek; Hobo Gulch; Hobson Creek; Holden Creek; Horse Creek; Horsebeef Bar; Horsefly River; Horseshoe Bend; Hotel Creek; Houseman (Eagle) Creek; Humphrey Creek; Hurley River; Hyde Creek; Illecillewaet River; Incomappleux River; Ingenika River; Inklin River; Inonoaklin (Fire Valley) Creek; Iroquois Creek; Isaac Creek; Jack of Clubs Creek; Jack of Clubs Lake; Jamieson Creek, North Thompson River; Jamieson Creek, Otter Creek; Jasper (Burdette) Creek; Jawbone Creek; Jerry Creek; Jim May (May) Creek; John Boyd Creek; Johnson Creek, Kedadha River (*see* Willie Jack Creek); Jolly Creek; Jones Creek (*see* Duteau Creek); Jordan River; Jubilee Creek; Kamloops; Kanaka Bar; Kangaroo Creek; Kaslo River; Kechika River; Kedadha (Moosehorn) River; Kee Khan Creek; Keithley Creek; Kelsall River; Kenny Creek; Ketch Benches (Slough Creek); Kettle River; Kiakho (Fish Lake) Creek; Kildare Gulch; Kimball Creek; Kirbyville (Smith) (Gaffney) Creek; Kitsumkalum (Kitsumgallum) Creek; Klawli River; Kleanza (Gold) Creek; Klehini River; Kwanika Creek; Kwong Foo Creek; Ladner Creek; La Forme Creek; Lake Creek; Lanes Creek; Lardeau Creek; Lardeau River; Larsen Gulch; Last Chance Creek, Lightning Creek; Lavola Creek; Lawless (Bear) Creek; Lawless (Half Mile) Creek; Leech River; Lemon Creek; Leon Creek; Liard River; Lightning Creek;

placer gold, localities—*continued*

Lillooet; Lillooet River; Lincoln Creek (*see* Chehalis Creek); Little Creek; Little Deloire Creek; Little Muddy River (*see* Turnagain River); Little Snowshoe Creek; Little Spruce Creek; Little Swift River; Little Valley Creek; Lockie (Boulder) Creek; Log Creek; Lorne Creek; Loss Creek; Lost Creek, Manson River; Louis Creek; Lowhee Creek; Lytton; McArthur Gulch; McClair (McLair, McLaren) Creek; McConnell Creek; McCulloch Creek; McDame Creek; McDougall River; McGillivray Creek, Anderson Lake; McGillivray Creek, Louis Creek; McKee Creek; McKinley Creek; McKinney Creek; McLair Creek (*see* McClair Creek); McLaren Creek (*see* McClair Creek); McLennan River; McLeod River; McMartin (Martin) Creek; McRae Creek; Manson River; Marshall (Alexander) Creek; Martel Creek; Martin Creek (*see* McMartin Creek); Mary Creek; Masador Creek; Masset; Maud Creek; Maus Creek; May Creek, Greenwood; May Creek, Osilinka River (*see* Jim May Creek); Messetoe Creek; Midway; Mink Gulch; Mission Creek; Mitchell Creek; Moffat Creek, Armstrong; Moffat Creek, Horsefly River; Monashee Creek; Montgomery Creek; Moosehorn Creek (*see* Kedadha River); Morehead (Seven Mile) Creek; Mosquito Creek, Lightning Creek (*see* Mostique Creek); Mosquito Creek, Thibert Creek; Mosquito Creek, Willow River; Mostique (Mosquito) Creek; Moyie; Moyie (Monille, Mouille, Moyea) River; Muir Creek; Murray Creek, Antler Creek; Mussel Creek; Mustang Creek; Nahwitti River; Nakina River; Nanaimo River; Naswhito (Siwash) Creek; Nation River; Nechako River; Nehalliston Creek; Nelson; Nelson Creek; New Creek; Newton Creek; Nicoamen River; Nicola; Nicola River; Nigger Creek, Cranbrook; Nigger (Pine) Creek, Keithley; Nine Mile Creek, Coquihalla River; Nine Mile Creek, Willow River; Nineteen Mile Creek, Cariboo; Nineteen Mile Creek, Quesnel River; No Name Creek; Noble Creek; Norn (Alder) Creek; North Thompson River; Norton Creek; Norwegian Creek; Nugget Gulch; O'Donnel River; Ogden Creek; Okanagan Lake; Olally Creek; Olivine (Slate) Creek; Omineca area; Omineca River; Oregon Gulch; Osilinka River; Otter Creek; Oyster River; Palmer Bar Creek; Palmer Creek (*see* Faulkner Creek); Parsnip River; Pauls Gulch; Peace River; Peachland (Deep) Creek; Pearce Gulch; Peers (Pierre) Creek; Pend d'Oreille River; Penny (Copper) Creek, Cariboo; Perkins Creek (Gulch); Perry Creek; Peter Gulch; Peters Creek; Philip Creek; Pine Creek, Atlin; Pine Creek, Keithley (*see* Nigger Creek); Pine Creek, Summit Creek (*see* Pinus Creek); Pine River; Pinus (Pine) Creek; Pleasant Valley Creek; Plug Hat Creek; Point Benches; Poison Mountain Creek; Poorman Creek, Lightning Creek (*see* Donovan Creek); Poormans Creek; Poplar Creek; Poquette Creek; Porcupine Creek, Finlay River; Porcupine Creek, Golden; Porcupine Creek, Monashee Creek (*see* Yeoward Creek); Porcupine Creek, Thibert Creek; Potato Creek; Prince George; Princeton; Pundata Creek; Putnam Creek; Quartz Creek, Fall River; Quartz Creek, Golden; Quartz Creek, Trout-

placer gold, localities—*continued*

line Creek (*see* Quartzrock Creek); Quartzrock (Quartz) Creek; Quatsino; Queen Charlotte Islands; Quesnel; Quesnel Lake; Quesnel River; Rainbow Creek; Red Gulch; Reddish Creek; Renfrew District; Revelstoke; Rice Creek; Rock Creek; Rollie (Duck) Creek; Rose Creek; Rose Gulch; Rose Spit; Rosella (Bear) Creek; Rouchon (Ruchon, Rushon) Creek; Rover Creek; Ruby Creek; St. Mary River; Salmo River; Salmon River, Armstrong; Salmon River, Prince George; San Juan River; Sander Creek; Sauchi (Sowchea) Creek; Sawflat Creek; Sawmill Creek, Perry Creek; Sawmill Flat, Antler Creek; Scotch Creek; Scott Cape; Scottie Creek; Seton Creek; Settac Creek; Seven Mile Creek, Bridge River; Seven Mile Creek, Quesnel; Seymour Creek; Seymour River; Shakan Creek; Sheep Creek, Nelson; Shesley River; Shrimpton Creek; Shushartie Bay; Shuswap River; Shuttle Island; Sibola Creek; Silver Creek, Kedahda River (*see* Tanah Creek); Silver Creek, Omineca River; Similkameen River; Siwash Creek, Fraser River; Siwash Creek, Hayes Creek; Siwash Creek, Okanagan Lake (*see* Naswhito Creek); Six Mile Creek, Swift River; Skagit River; Skaret Creek; Skeena River; Skeleton Creek; Skookumchuck Creek; Slade Creek; Slate Creek, O'Donnel River (*see* Feather Creek); Slate (Wilson) Creek, O'Donnel River; Slate Creek, Manson River; Slate Creek, Tulameen River (*see* Olivine Creek); Slough Creek; Smith (Gaffney) Creek (*see* Kirbyville Creek); Snake Creek; Snow Creek; Snowshoe Creek; Sombrio River; Somers Creek; Sooke River; Sovereign Creek; Sowaqua Creek; Sowchea Creek (*see* Sauchi Creek); Spanish Creek; Spences Bridge; Spillimacheen River; Spius Creek; Spring Creek, French Creek; Spring Creek, Quesnel River; Spruce Creek; Squaw Creek; Steamboat Creek; Steele's Gulch; Stevens Gulch; Stewart Creek, Valley Creek; Stikine River; Stouts Gulch; Sucker Creek; Sucker River; Sugar Creek; Sulphurets Creek; Summit Creek, Antler River; Sutil Cape; Swan Lake, Vernon; Swift River; Sylvester Creek; Tabor Creek; Tahltan River; Takla Lake; Taku Arm; Taku River; Tanah (Silver) Creek; Tenquille Creek; Terry Creek; Teslin Lake; Texas Creek; Thibert Creek; Thompson River; Three Mile Creek, Dease Lake; Three Mile Creek, Kamloops (*see* Eakin Creek); Timon Creek; Toby Creek; Tom Creek; Kenny Creek; Traceyville Creek; Trail Creek; Tranquille River; Tregillus Creek; Trinity Valley; Trond Gulch; Troup Creek; Trout Creek, Teslin area; Trout Creek, McDame Creek (*see* Troutline Creek); Troutline (Trout) Creek; Tulameen River; Turnagain (Little Muddy, Black) River; Twenty Mile Creek, Omineca River; Twenty Mile Creek, Quesnel River (*see* Birrell Creek); Twin Creek, Kwanika Creek; Two Bit Creek; Tyaughton Creek; Ucona River; Union Bar; Umiti (Deep) Creek; Unuk River; Valley Creek, Cranbrook; Valley Creek, Willow River (*see* Big Valley Creek); Van Winkle Creek; Vancouver; Vancouver Island; Vernon; Victoria; Vital Creek; Volcanic Creek; Vowell Creek; Walker Creek; Walker Gulch; Ward (Ward

placer gold, localities—*continued*

Bar) Creek; Watson Bar Creek; Weaver Creek, Keithley Creek; Weaver Creek, Moyie River; Weldon Creek; Wells; West Road (Blackwater) River; Whatshan Lake; Wheaton (Boulder) Creek; Wheel Creek; Whipsaw Creek, Similkameen River; Whipsaw Creek, Willow River; Whiskey Creek; Whiteman Creek; Wild Horse River; Williams Creek, Willow River; Williams Lake; Willie Jack (Johnson) Creek; Willoughby Creek; Willow Creek; Willow River; Wilson Creek, O'Donnel River (*see* Slate Creek); Windermere; Winfield Creek; Wingdam Creek; Wolfe Creek; Wood River; Woods Lake; Wormwold (Wormald) Creek; Wreck Bay; Wright Creek; Yalakom River (North Fork of Bridge River); Yale; Yeoward (Porcupine) Creek; Zeballos River

placer gold, production—*see* Statistical Tables each year, and Bull. 26, 1948, 36, 37; Bull. 28, 1950, 9; Bull. 34, 1954, 53, 54

computing production—*see* in Statistics section each year in Annual Report

placer gold, prospecting possibilities, Squaw Creek-Rainy Hollow area..... Bull. 25, 1948, 40
Tuya-Teslin area..... Bull. 19, 1944, 43
Wheaton (Boulder) Creek..... Bull. 2, 1940, 37
dredging possibilities, Quesnel River..... 1913, 60
Willow River..... 1931, 89
general..... Bull. 21, 1953, 19

placer leaseholds, maps showing, and methods of laying out—*see* in Synopses of Mining Laws

"Placer-mining Act"—*see* in Synopses of Mining Laws

Placer Mining Camps, sponsored by Provincial Government..... 1937, A 8

placer-mining leases

Lease No. 190, Columbia River, 49° 117° S.W. 1951, 206
Lease Nos. 368 and 369, Camp Creek, 51° 118° N.W. 1952, 239
Lease No. 1250, Tulameen, 49° 120° N.W. 1949, 244
Lease No. 1986, Summit Creek, 53° 121° S.W. 1949, 234
Lease No. 2561, Summit Creek, 53° 121° S.W. 1949, 234
Planet, 50° 120° S.E. Bull. 1, 1932, 77
Plateau d'Or, 52° 121° N.E.—Bull. 34, 1954, 33, 40, 43, 75

platinum, production—*see* Statistical Tables each year

British Columbia..... Bull. 1, 1933, 9, 22
McLeod Lake..... Bull. 1, 1933, 35
Spius Creek..... Bull. 1, 1933, 42
Plaxton, Charles..... 1938, F 66
Pleasant Camp, 59° 136° S.E.—1942, 32; Bull. 25, 1948, 10, 12, 34, 40, 59, 60
Pleasant Lake, 50° 123° S.W. Bull. 9, 1940, 86
Pleasant Valley Creek, 53° 121° S.E., placer—Bull. 28, 1950, 22, 29
Pleasant Valley Mining Co. Ltd., Princeton—1937, G 5, 19, 30; 1943, 120
coal analyses..... Bull. 14, 1941, 20
Pleasant Valley No. 4 coal mine, 49° 120° S.W.—1945, 161; 1946, 239; 1947, 256; 1948, 223; 1949, 300; 1950, 264
electrical power..... 1947, 279
Pleasant Valley Road Gravel Pit, 50° 119° S.E. 1946, 209

- Pleasantide, 49° 122° S.W., brick and clay—1947, 205; 1948, 184; 1949, 250; 1950, 219; Bull. 30, 1952, 9
- Piommer, Harry R.—1938, G 25; 1941, 114; 1944, 114; 1945, 154; 1946, 233; 1947, 250; 1948, 218; 1949, 292; 1950, 257; 1951, 270
- Plug Hat Creek, 55° 124° N.W., placer—1938, C 13; 1948, 174; 1949, 240; 1951, 202; 1952, 236
- Pluto, 56° 125° S.E. Bull. 1, 1940, 26
- Poelzer, Alex. 1937, A 38; 1938, A 35, E 36
- Poelzer, John 1940, 77
- Poes, 54° 128° N.E. 1940, 55
- Pohlman, Nicholas—1937, F 3; 1938, F 34; 1953, 166
- Pohlman, William P. 1938, F 34; 1939, 72
- Point, 53° 121° S.W. Bull. 26, 1948, 33
- Point Benches, 53° 121° S.W., placer—Bull. 28, 1950, 22, 29
- Point Hydraulic Co. Bull. 26, 1948, 60
- Poison Mountain Creek, 51° 122° S.W. 1946, 96
placer Bull. 28, 1950, 32, 33
- Poje, J. 1937, A 39, E 45
- Poker, 59° 133° N.W.—1937, B 43, 44; 1939, 101, 102; 1940, 88, 89; 1941, 83; 1943, 83; 1947, 187; 1948, 172; 1949, 238; 1950, 196
- Polaris, 56° 125° S.W. Bull. 1, 1940, 22
- Polaris Peak, 50° 122° N.W., "Report on the Properties of Goldside Mines Limited" 1935, 1
- Polaris-Taku, 58° 133° N.W. (see also Polaris Taku Mining Company Ltd. and Taku River Gold Mines Ltd.)—1938, B 3; 1946, 35, 61; 1947, 62; 1948, 61; 1949, 72; 1950, 73; 1951, 40, 74
accident 1947, 226; 1948, 194
dangerous occurrences—1947, 230; 1953, 213, 214
electrical installations—1946, 284; 1947, 272; 1948, 248; 1949, 317; 1950, 288; 1951, 304
mill 1952, 75
- Polaris Taku Mining Company Ltd.—1937, A 7, 42, B 3, 40; 1938, A 33, 39, B 24; 1939, 35, 42, 64; 1940, 23, 51; 1941, 24, 53; 1942, 26, 53; 1948, 61
- polarized plug receptacles 1949, 315
- Police and Coroners' exhibits 1953, 56
- Polly Nos. 1 and 2, 59° 129° S.W. 1950, 209
- Pollyanna, 52° 122° N.W. 1950, 106
- Pomeroy Nos. 1-4, 50° 125° S.E. 1953, 163, 165
- Pond, K. F. 1937, B 5
- Pond, S. P. 1938, A 35, E 40
- Pontiac, 49° 117° N.E. (see also Scranton and Scranton Mines Limited) 1945, 103
- Pontiac Creek, 49° 117° N.E.—1946, 151; 1947, 167; 1949, 183; 1950, 137; 1951, 163; 1952, 170; 1953, 134
- Pool Creek, 50° 117° N.W.—1938, E 22; 1951, 178; 1952, 182; 1953, 143
- Poole, W. H. Bull. 34, 1954, 11
- Poole Creek, 50° 122° S.W. 1937, F 15
- Poolev Creek, 59° 129° S.W.—1937, B 24; 1947, 73
- Poorman—see Granite Poorman
- Poorman Creek, Lightning Creek—see Donovan Creek
- Poormans Creek, 59° 129° S.E., placer—Bull. 28, 1950, 57, 59
- Popkum, 49° 121° S.W., limestone—1947, 218; 1948, 188; 1949, 257; 1950, 225; 1951, 222; 1952, 260; 1953, 192; Bull. 23, 1947, 50
marl 1949, 257; 1952, 260, 261; 1953, 194
- Popkum Marl Products Limited—1950, 226; 1951, 222; 1952, 261; 1953, 194
- Poplar Creek, 50° 117° S.E.—1940, 64; 1952, 191
placer Bull. 28, 1950, 53
- Poquette, W. F. 1941, 86; 1942, 86; 1943, 82
- Poquette Creek, 52° 121° N.W. (incorrectly Coquette), placer—1891, 1892, in tables; 1891, 562; 1897, 482; 1900, 743; 1902, 84; 1906, 47; 1925, 158, 159; 1927, 174; 1928, 199; 1929, 203; 1932, 111; 1933, 141; 1946, 201; Bull. 1, 1933, 38; Bull. 28, 1950, 49, 51
- Poquette Lake, 52° 121° N.W. 1924, 125
- Porcher Island, 53° 130° N.E.—1937, B 42; 1938, B 26; 1939, 68; 1940, 53; 1941, 55
- Porcher Island Mines Limited, Surf Point—1938, B 26; 1939, 35, 42, 68; 1940, 53; 1941, 55
- Porcupine, 49° 117° S.E.—1937, E 50; 1938, E 42; 1939, 81; 1944, 61
- Porcupine Creek, Finlay River, 57° 126° N.E., placer Bull. 28, 1950, 43
- Porcupine Creek, Golden, 51° 117° S.E., placer Bull. 28, 1950, 35, 36
- Porcupine Creek, Monashee Creek—see Yeoward Creek
- Porcupine Creek, Salmo River, 49° 117° S.E.—1937, E 50; 1941, 66; 1944, 61; 1945, 99; 1946, 142; 1947, 160; 1948, 131; 1949, 165, 166; 1950, 122; 1951, 136; 1952, 145; 1953, 115
- Porcupine Creek, Thibert Creek, 58° 130° N.W., placer Bull. 28, 1950, 57, 60
- Porcupine Goldfields Development & Finance Company Limited Bull. 29, 1952, 86
- Porcupine Mountain (Black Dome), 51° 122° S.E. 1948, 92; 1949, 103; 1953, 97
- Porky, 49° 117° S.E. 1942, 80
- Porphyry, 49° 117° S.E. 1946, 148
- Porphyry Creek, 56° 125° S.W. Bull. 1, 1940, 9
- Port Alberni, 49° 124° S.W.—1945, 114; 1947, 182; 1948, 158
- Port Alberni Colliery, 49° 124° S.W. 1938, G 32
- Port Edward, 54° 130° S.E. 1948, 189; 1950, 223
- Port Eliza, 50° 126° S.W. 1940, 27
- Port Haney Brick Company Limited—1947, 207; 1948, 184; 1949, 250; 1950, 220; 1951, 215; 1952, 250; 1953, 189; Bull. 30, 1952, 8, 10, 15
- Port Haney Brick, Tile and Terra Cotta Company Limited Bull. 30, 1952, 6
- Port Hardy, 50° 127° N.E.—1952, 309; Bull. 9, 1940, 95
- Port Hope, 49° 117° N.E. 1937, A 38
- Port McNeill, 50° 127° N.E. 1952, 309, 310
- Port Mann, 49° 122° S.W., gypsum and gravel—1939, 112; 1940, 98; 1941, 93; 1942, 90; 1943, 86; 1944, 81; 1947, 214; 1948, 188; 1949, 255; 1951, 225; 1952, 262
- Port Moody, 49° 122° S.W., clay—1947, 207; Bull. 30, 1952, 15, 16
- Portage Mountain, 56° 122° S.E., coal—1945, 172; 1946, 248; 1947, 266; 1948, 241; 1949, 308, 309; 1950, 275; 1951, 290; 1952, 321; 1953, 258
- Porter, Clay 1939, 67
- Porter, P. Y. 1939, 37
- Porter, Lawrence 1941, 26, 63; 1949, 190
- Porter and Condit 1938, D 27, 29, 32
- Porter Creek, Nass River, 55° 129° N.E.—1938, B 3; 1939, 67
- Porter Creek, North Thompson, 52° 119° S.E., kyanite on Bull. 30, 1952, 37

- Porter-Idaho, 55° 129° N.W.—1946, 74; 1948, 70; 1952, 77
- Porter Landing, 58° 130° N.E.—Bull. 19, 1944, 7
- Portland, 56° 130° S.E.—1939, 66; 1940, 52; 1946, 72
- Portland Canal area—1937, B 4; 1938, B 24; 1939, 65, 97; 1940, 51, 78; 1941, 53; 1942, 53, 68; 1943, 59; 1944, 53; 1945, 61; 1946, 61; 1947, 74; 1948, 66; 1949, 73; 1950, 76; 1951, 75; 1952, 76; 1953, 89
- tungsten—Bull. 10, Rev. 1943, 52
- Portland Canal Mining Division, amalgamated with Skeena—1951, 46
- production—see Statistical Tables each year until 1951
- Porto Rico, 49° 117° S.E.—1937, E 27; 1941, 26, 66; 1946, 35, 144; Bull. 1, 1932, 98; Bull. 10, 1941, 93; Bull. 10, Rev. 1943, 155
- dividends—see Statistical Tables each year under Canadian Pacific Exploration
- Porto Rico Creek, 49° 117° S.E.—1941, 66
- Postle, L. T.—1951, 129; 1952, 134; 1953, 84, 103
- Postlethwaite, W.—1938, E 43; 1951, 174; 1952, 177; 1953, 141
- Pot Hole, 49° 117° S.E.—1938, E 34
- pot-holes (in roof of coal mine), at Michel—1938, G 38; 1940, 130; 1942, 127; 1943, 127
- Pothook, 50° 120° N.E.—1952, 115
- pottery, production—see table Production of Structural Materials each year in Annual Report
- pottery clay, Prince George—Bull. 30, 1952, 17
- Pouwels, Gus—1938, D 25
- Powel, Duncan—1935, F 52; 1948, 158
- Powell, George—1946, 202; 1947, 197; 1949, 114, 244
- Powell, H. M.—1947, 163
- Powell, J., Estate—1944, 77; 1945, 125
- Powell, Julius—1939, 106; 1943, 82; 1947, 191; Bull. 26, 1948, 60
- Powell Lake, 50° 124° S.E.—Bull. 9, 1940, 86
- Powell River, 49° 124° N.E., germanium—1949, 218
- Powell River Company Limited—1947, 217; Bull. 23, 1947, 81
- Powell River Mills, lime for—1945, 132
- Powelson, J.—1948, 137; 1949, 149, 175; 1950, 131
- Powelson, John—1937, E 41; 1952, 198
- Powelson, R. D.—1937, A 37
- power circuits—1950, 280
- Power Dam Mines Ltd.—1948, 119
- Powney, C. S.—1953, 194
- Prebble, R. H.—1947, 198
- Prebble Leases, 49° 120° N.W.—1947, 198
- (Pre-Cambrian) White Elephant, 50° 119° S.W.—1950, 115
- Pre Cambrian Gold Mines (incorrectly Pre-cambrian), White Elephant—Bull. 10, 1941, 77; Bull. 10, Rev. 1943, 117
- precipitation from mine waters, Britannia—1928, 386
- Preference, 50° 122° N.E., "Report on the Properties of Goldside Mines Limited"—1935, 1
- Premier Border, 56° 130° S.E. (see also Silbak Premier Mines Limited)—1941, 54; 1942, 53; 1943, 59; 1944, 53; 1945, 61; 1951, 42, 75; 1952, 40, 76; 1953, 43, 89
- Premier Border Gold Mining Company Limited (see also Silbak Premier Mines Limited), Fern—1945, 99; 1946, 140
- Premier Gold Mining Company Limited (see also Silbak Premier Mines Limited), Abco—1938, F 69
- B.C. Silver and Sebakwe—1937, B 3; 1947, 74
- Danzig—1949, 219
- Oral M.—1937, B 4; 1938, B 25
- Portland—1946, 73
- Salmon—1946, 65; 1947, 83; Bull. 1, 1932, 40
- Second Relief—1939, 84; 1940, 69; 1941, 68
- Silverado—1946, 74
- Stewart—1942, 79; Bull. 10, Rev. 1943, 150
- Unuk River—1939, 65
- premium on United States funds, revaluation of currency—1949, 9
- Prentice, W. R.—1949, 303; 1950, 267; 1951, 281; 1952, 313; 1953, 248
- Prescott, 49° 124° N.W.—1951, 196; 1952, 40, 218; 1953, 43, 162
- President, 49° 117° S.E.—Bull. 31, 1953, 75
- Prestmo, A.—1937, A 37, E 51
- Pretoria, 59° 136° N.W.—Bull. 25, 1948, 42
- Price, A. A.—Bull. 10, Rev. 1943, 116
- Price, B.—1938, A 36
- Price, B. W.—1950, 138; 1953, 112
- Price, Joe—1938, A 34; 1940, 63
- Price, L. J., Gold Commissioner, 1937—43
- Price, L. L., Geological Survey, Canada—1949, 56
- Price, Peter—Bull. 22, 1945, 18, 37
- Price Creek, 49° 125° N.W.—Bull. 13, 1941, 20
- prices, average metal—see table each year in Annual Report
- prices, list of, charged for Acts—see latest Annual Report
- list of, charged for publications—see latest Annual Report
- Pride of Emory, 49° 121° S.W. (see also B.C. Nickel)—1937, F 37
- Prideau, Gilbert—1938, D 40
- Prident, 50° 126° S.W.—1939, 40; 1940, 71; 1941, 69; 1942, 65; 1943, 66; 1947, 180; 1948, 157; Bull. 27, 1950, 15, 71, 72
- Prident Gold Mines Limited (see also Privateer Mine Limited)—1939, 40, 87; Bull. 27, 1950, 71
- Priest, J. E.—1946, 208; 1947, 222; 1948, 190; 1949, 263; 1950, 228
- Priest Rapids, 51° 118° S.E., kyanite—1947, 215; 1952, 258
- primacord—see table each year, Explosives used in Mines
- Primrose, Alberni, Lot 93G, 49° 124° S.W.—1944, 154
- Primrose, Mayook, 49° 115° S.W.—1946, 205
- Prince George, 53° 122° N.W., clay deposit—1947, 208; 1949, 248; Bull. 30, 1952, 17
- brickyard—Bull. 30, 1952, 8, 12
- ground-water—Ground-water Paper No. 1, 1953
- placer gold—1939, 107; 1940, 94; 1941, 88; 1942, 88; Bull. 1, 1933, 36
- Prince George Gold Mines Ltd.—Bull. 11, 1941, 62
- Prince Henry, 49° 118° S.W.—Bull. 1, 1932, 84
- Prince of Wales Reach, 49° 123° N.W.—1950, 175
- Prince Rupert, 54° 130° S.E.—1947, 96; 1950, 223; 1951, 220; Bull. 30, 1952, 8
- Prince Rupert Sampling Plant—1937, A 18, B 3; 1938, A 6, 33, B 4, 30, C 3; 1939, 7, 35; 1940, 5, 6, 40, 76; 1941, 6, 39; 1942, 30; 1943, 52; 1944, 49; 1945, 50; Bull. 10, Rev. 1943, 51
- report by J. T. Mandy—1938, B 30; 1939, 53; 1940, 6, 40; 1941, 39; 1942, 30; 1943, 52
- report by J. F. Walker—1939, 7
- Princess, Rossland, 49° 117° S.W.—1946, 136

- Princess, Squaw Creek, 59° 137° N.W.—Bull. 25, 1948, 37
- Princess Creek, 49 116° N.W. 1953, 131
- Princess Edith, 59° 129° S.E. Bull. 1, 1933, 27
- Princess Louisa Arm, 50° 123° S.W.—Bull. 9, 1940, 85
- Princess Royal Island, 52° 128° N.W.—1938, B 26; 1939, 67; 1940, 53; 1941, 54; 1942, 54; 1946, 85; Bull. 10, Rev. 1943, 57
- Princeton, 49° 120° S.W., bentonite—1952, 248; 1953, 185; Bull. 30, 1952, 33, 34
- coal, analyses Bull. 14, 1941, 16
- deposits—*see* coal mines and deposits, Nicola-Princeton area
- production—*see* tables in Coal-mining section of Annual Report each year
- copper—1939, 98; 1940, 83; 1941, 77; 1942, 68; 1943, 67; 1944, 64
- gypsite 1947, 214
- lode metals 1949, 130
- mine-rescue station—*see under* Inspection of Mines, etc., in Annual Report each year.
- placer—1941, 92; 1942, 89; 1943, 85; 1944, 80; 1947, 198; 1949, 244; 1950, 202
- shale Bull. 30, 1952, 17
- Princeton (claim), 49° 120° S.E. 1937, D 11
- Princeton Coal and Land Company—Bull. 30, 1952, 34
- Princeton Colliery No. 1 mine, 49° 120° S.W. 1948, 226; 1949, 301; 1950, 265; 1951, 279
- Princeton Mine-rescue Station—*see under* Inspection of Mines in Annual Report each year.
- Princeton-Nicola area, coal—*see under* coal mines and deposits, Nicola-Princeton area
- Princeton Properties 1952, 248
- Princeton Properties Limited 1952, 248; 1953, 185
- Princeton Tulameen Coal Company Limited (formerly Lind Colliery)—1937, G 5, 31; 1938, G 4, 21; 1939, 115, 142; 1940, 101, 126; 1941, 96, 120; 1942, 94, 96, 120; 1943, 89, 117; 1944, 122; 1945, 152
- coal analyses Bull. 14, 1941, 16
- Princeton Yale Co. 1937, G 31
- Principia Placers Ltd., Bridge River—1943, 85; 1944, 79
- Pringle, Mr. 1949, 181; 1950, 135
- Pringle, D. W. 1953, 103
- Pringle, Joseph 1938, D 32
- Prior, S. 1938, C 44
- Prior Creek, 49° 117° N.E. 1947, 171
- Prior Lake, 52° 121° N.W. (formerly Long Lake) 1937, C 35
- Priority, 52° 121° N.W. (*see also* Priority Mines Limited)—1941, 89; 1942, 89; 1947, 195
- Priority Mines Limited (*see also* Priority)—1938, C 44; 1939, 109; 1947, 195
- Priority Syndicate 1938, C 44
- Privateer, 50° 126° S.W.—1937, A 40, 41; 1938, A 38, 39, F 61; 1939, 40, 42, 87; 1940, 71; 1941, 27, 69; 1942, 28, 65; 1943, 66; 1945, 116; 1946, 178; 1947, 180; 1948, 157; 1951, 40; 1952, 40; 1953, 43; Zeballos Bull., 1938, 8; Bull. 27, 1950, 13, 15, 58, 59, 77
- accident 1948, 192; 1952, 268
- dividends—*see* Statistical Tables each year
- electrical installations—1946, 295; 1947, 277; 1948, 254
- Privateer Base Metals Limited, Star—1951, 160; 1952, 166
- Privateer Mine Limited, Chikamin Mountain
- Dad's Special 1945, 68
- Fandora 1945, 69
- Gold Flake 1946, 186
- Lam 1945, 71, 72
- Mary 1946, 186
- Prident (*see also* Privateer)—1940, 71; 1949, 218; Bull. 27, 1950, 72
- Privateer—*see under* Privateer
- Proserpine Mountain 1946, 92
- Roosevelt 1945, 69
- Star, Sunlight 1951, 160; 1952, 166
- Tofino 1946, 186
- Tranquil Gold 1946, 186
- Van Isle Bull. 27, 1950, 53
- Woodbury 1949, 181; 1950, 136
- Zeballos—1949, 218; 1950, 180; 1951, 197; 1952, 210
- process supplies—*see* statistical table each year in Annual Report, Principal Items of Expenditure
- Proctor, V. 1950, 115
- Producers Rock and Gravel Company 1953, 197
- Producers' Sand & Gravel Company (1929) Limited—1947, 222; 1950, 228; 1951, 227; 1952, 262; 1953, 197
- production—*see* Statistical Tables each year, and production tables in Coal-mining section
- method of computing production—*see in* Statistics section each year
- placer-gold production—Bull. 26, 1948, 33, 36, 37; Bull. 28, 1950
- Progress Nos. 1, 2, and 4, Zeballos, 50° 126° S.W. Bull. 27, 1950, 58
- Progress Nos. 1–8, Kitsault Valley, 55° 129° N.W. 1951, 86
- Promise Well, Fish Egg Inlet, 51° 127° N.W. 1953, 165
- Promise Well No. 1 and No. 11, King Island, 52° 127° S.W. 1953, 166
- Promistora Gold Mines Limited 1949, 193
- prosecutions, coal mines—*see in* Coal-mining section each year
- lode-metal mines—*see in* Inspection of Mines section each year
- Proserpine, 53° 121° S.E. and S.W.—1945, 82; 1946, 92; Bull. 1, 1932, 62
- dangerous occurrence 1940, 134
- Proserpine Gold Mines Limited (*see also* Privateer Mine Limited and Warspite)—1939, 71; 1940, 57; 1946, 91
- Proserpine Mountain, 53° 121° S.E.—1939, 71; 1940, 57; 1945, 82; 1946, 92
- Prospect coal mine, 49° 123° S.W.—1941, 96; 1942, 94, 96, 112; 1943, 89, 108; 1944, 86, 88, 89, 93, 116; 1945, 137, 156; 1946, 216, 218, 235; 1947, 252
- prospecting, by bulldozer 1938, E 26
- biogeochemical 1950, 185, 187, 191; 1953, 92
- for placer gold Bull. 1, 1933, 14
- prospecting possibilities, Northeastern British Columbia Bull. 20, 1947, Pt. VI, 16
- placer-mining possibilities Bull. 21, 1947, 18
- Sheep Creek area Bull. 31, 1953, 71
- Slocan area Bull. 29, 1952, 59
- Southeastern British Columbia—Bull. 20, 1944, Pt. II, 18
- Southwestern British Columbia—Bull. 20, 1947, Pt. IV, 10, 14, 16, 17, 22, 24, 25, 34, 38, 39, 40

prospecting possibilities—*continued*

- Squaw Creek-Rainy Hollow area—Bull. 25, 1948, 40, 60
- Stanley area.....Bull. 26, 1948, 42
- tungsten.....Bull. 10, Rev. 1943, 156
- Tuya-Teslin area.....Bull. 19, 1944, 41
- Upper Lemon Creek, Lyle Creek-White-water area.....Bull. 7, 1940, 49
- uranium, "Prospecting for Uranium," by J. S. Stevenson, 1949
- Vancouver Island—Bull. 20, 1947, Pt. V, 21, 23, 27, 31, 32, 34, 35
- Wheaton (Boulder) Creek area—Bull. 2, 1940, 37
- Yanks Peak-Roundtop Mountain area—Bull. 34, 1954, 46
- "Prospectors' Grub-stake Act"—*see in Synopses of Mining Laws*
- prospectors, grub-staking of—*see grub-staking prospectors*
- prospectors' training course.....1946, 47
- prospectors' sets of specimens—*see under List of Publications, 1944 and subsequent years*
- Prospectors Syndicate.....1947, 195
- Prosper, 49° 125' S.W. (formerly Pakeha)—1946, 183; 1947, 181; Bull. 8, 1940, 22
- Prosper Gold Mines Ltd.....1947, 181
- Prosper Gold Mining Syndicate.....1947, 181
- Prosper Mining Syndicate.....1946, 183
- Prosperity, Marmot River, 55° 129' N.W.—1939, 35; 1946, 74; 1947, 89; 1948, 70; 1950, 78; 1952, 77
- Prosperity, Zeballos, 50° 126' S.W.—Bull. 27, 1950, 53
- Prosser, L. A.—1943, 69; 1944, 164; 1945, 112, 114; 1948, 106; 1949, 106; 1950, 109; 1951, 123; 1952, 113
- Protection, Pesika Creek, 57° 124' S.W.—1951, 118
- Protection, Ymir Creek—*see Goodenough*
- Protti, Samuel.....1948, 242; 1949, 290
- Providence, Black Bear Creek, 52° 121' N.E.—1947, 127
- Providence, Greenwood, 49° 118' S.W.—1937, A 42, D 33, 34; 1938, A 34, D 39; 1939, 37, 91; 1941, 25, 72, 73; 1942, 26, 68; 1943, 67; 1944, 40, 63; 1945, 43, 96; 1946, 35, 134; 1950, 118; 1951, 41, 133; 1952, 41, 140; 1953, 109
- dividends—*see Statistical Tables each year*
- electrical installations.....1953, 270
- Providence, Harrison Lake, 49° 121' S.W.—Bull. 1, 1932, 145
- Providence Mine Syndicate, Greenwood—1941, 25; 1942, 26
- Providence Mining and Milling Syndicate, Likely.....1948, 91; 1949, 103
- Provident, 49° 117' N.E.....1952, 176
- "Provincial Parks Act"—*see under "Forest Act" in Synopses of Mining Laws*
- "Provisional Free Miners' Certificates (Placer) Act".....1945, 187
- Prpich, Tom.....1937, B 38; 1948, 173
- Pryce Channel, 50° 124' S.W., limestone—Bull. 23, 1947, 100
- Ptarmigan, Kitsalal, 54° 128' N.E.—1899, 592, 655; 1900, 786; 1901, 990, 997; 1902, 46; 1914, 131
- Ptarmigan, Lone Cabin Creek, 51° 122' S.E.—1948, 94
- Ptarmigan, Skeena, Lot 2343.....1914, 513
- Ptarmigan, Thornhill Mountain, 54° 128' S.E.—1914, 114; 1918, 50; 1920, 40; 1921, 45; 1923, 49; 1924, 48; 1925, 70; 1930, 78; Bull. 10, 1941, 37; Bull. 10, Rev. 1943, 58
- Ptarmigan Mines Ltd., Bedwell River—Bull. 8, 1940, 1; Bull. 13, 1941, 61
- "Public Schools Act".....1948, 268; 1949, 337
- publications by the Department of Mines, availability and prices—*see List of Publications in latest Annual Report*
- publications by the Geological Survey of Canada—*see under Department of Mines and Technical Surveys, 1949 and subsequent years*
- publications by the Mines Branch—*see under Department of Mines and Technical Surveys, 1949 and subsequent years*
- Puck Creek, 50° 122' N.E.....1947, 136
- Puckey, John T., Instructor, 1937–41
- obituary notice.....1941, 4, 95
- Puget Sound Iron Company.....1952, 217
- Pugh, J. J.....1946, 177, 178
- Pugh, S. S.....1947, 180
- Pugsley, 53° 128' S.W.—1937, B 42; 1938, B 26; 1939, 67; 1940, 53; 1941, 54; 1942, 54; 1946, 85
- electrical installations.....1946, 286
- Puhaty, N.....1949, 193; 1951, 41
- Pukaist Creek, 50° 121' N.E., diatomite 1947, 211
- Pulaskie, 49° 117' N.E.....Bull. 7, 1940, 4
- pulpstone, production—*see in Statistical Tables under Structural Materials, 1937–41*
- Pulver, Mr.....1938, D 39
- puverized fuel boiler tests on British Columbia coals.....Bull. 14, 1941, 20
- pumice.....1947, 223
- Pundata Creek, 53° 121' S.W., placer—1948, 175; 1949, 241; 1950, 199; Bull. 28, 1950, 21
- Puntledge River power plant, 49° 125' N.E.—1946, 238, 297
- Pup Creek, Lower Arrow Lake, 49° 118' N.E.—Bull. 9, 1940, 16
- Pup Creek, Tregillus Creek, 53° 121' S.W.—1949, 241
- Puppin, Silvio.....1951, 254
- Purcell Mountains (Range), 50° 116'—Bull. 31, 1953, 24; Bull. 35, 1954, 48, 49, 51
- purchasing of gold—*see under Departmental Work each year until 1950*
- Purden Creek, 53° 121' N.W.....1948, 234
- Purdie, James.....1953, 184
- Purkerson, H. W.....1950, 200
- Purvis, W.....1949, 262
- Putnam, Wayne Douglas.....1953, 207
- Putnam Creek, 50° 118' S.W., placer—Bull. 28, 1950, 62, 63
- Pyper, J. R.....1939, 87
- Pyramid Harbour, 59° 135' S.W.—Bull. 25, 1948, 12
- pyrochlore, Lempriere.....1952, 115, 117; 1953, 78
- pyrophyllite—1947, 223; 1951, 222; Bull. 30, 1952, 36, 38
- pyrite, by-product at Britannia.....1930, 31
- Ecstall River—1917, 45; 1918, 47; 1937, B 3; 1938, B 28; 1939, 100; 1940, 86; 1952, 81
- West Road River, pebbles in placer.....1935, C 23
- Pyrrhotite Creek, 49° 121' S.E.....1938, F 17

Q

Quadra Island, 50° 125° S.E.—1953, 163; Bull. 20, 1947, Pt. IV, 14
 molybdenum.....Bull. 9, 1940, 86
 Quail, E.....1949, 190
 Quan, William Ban.....1947, 226
 Quanchus Range, 53° 127° S.E.....1946, 89
 quarries—*see under* barite, building-stone, granite, gypsum, and lime and limestone
 "Quarries Regulation Act".....1943, 148
 quartz (flux), production—*see in* Statistical Tables under Non-metallics and Industrial Minerals each year in Annual Report
 Quartz Creek, Fall River, 55° 125° N.W., placer—1938, C 54; 1940, 90; Bull. 28, 1950, 43, 45
 Quartz Creek, Golden, 50° 117° S.E.—1899, 663; 1900, 802; 1930, 236
 placer—1884, 424; 1888, 306; 1889, 285; 1890, 371; 1892, 535; 1899, 610; 1926, 239; 1929, 292; 1935, E 36; Bull. 1, 1933, 46; Bull. 28, 1950, 35, 36
 Quartz Creek, Troutline Creek—*see* Quartz-rock Creek
 quartz flux, production—*see under* Non-metallics and Industrial Minerals in Statistical Tables each year in Annual Report
 Quartz Mountain, 51° 122° S.W.—1946, 97; Bull. 32, 1953, 54
 quartz-pyrophyllite rock.....1947, 223
 Quartzite Range, 49° 117° S.E.—Bull. 31, 1953, 14
 Quartzrock (Quartz) Creek, 59° 129° S.W.—1939, 64; 1947, 70; 1951, 209
 placer—1947, 189; Bull. 1, 1933, 27; Bull. 28, 1950, 57, 60
 Quatsino, 50° 127° S.W.....1953, 167
 Quatsino Chief, 50° 127° S.W.....1953, 168
 Quatsino Copper-Gold Mines Limited, Amandy.....1946, 135; 1947, 155
 Elk River.....1950, 180; 1951, 197; 1952, 228
 Fern.....1945, 99; 1946, 140
 Quatsino formation, 50° 126° S.W.—Bull. 27, 1950, 16
 Quatsino Mining Division, amalgamated with Nanaimo.....1942, 34
 production—*see* Statistical Tables, 1937-41
 Quatsino-Nimkish area.....1952, 228
 Quatsino Sound, 50° 127° S.W., limestone—1947, 217
 50° 127° N.W., limonite.....1947, 214
 Quebec Gold Mining Corporation, Cariboo Gold Quartz.....1946, 89
 Granite Poorman—1945, 96; 1946, 138; 1947, 159; 1948, 130; 1949, 163; 1950, 119
 Hi Do.....1944, 56; 1945, 83; 1946, 95
 Jackson Creek.....1946, 160
 L.H.....1945, 105
 Pacific Eastern Gold Mines—1944, 56; 1945, 87; 1946, 103; 1947, 134
 Raindor Gold Mines.....1946, 174
 Surprise Gold Mines.....1945, 113
 Swift River.....1947, 194
 Williams Creek Gold Quartz.....1946, 91; 1947, 113
 Queen, J.—1946, 236; 1947, 253; 1948, 221; 1949, 297; 1950, 261; 1951, 275; 1952, 306
 Queen, P.—1946, 236; 1947, 253; 1948, 221; 1949, 297; 1950, 260; 1951, 275; 1952, 306
 Queen, Rossland, 49° 117° S.W.....1937, E 49

Queen, Sheep Creek, 49° 117° S.E.—1937, A 39, E 46; 1938, E 38; 1939, 83; 1941, 67; 1943, 65; 1944, 40, 62; 1945, 43, 101; 1946, 146; 1951, 41; 1952, 43, 146; Bull. 10, 1941, 93; Bull. 31, 1953
 dividends—*see* Statistical Tables each year
 Queen, Zincton, 50° 117° S.E.....1950, 143
 Queen Bess, Black Pool, 51° 120° N.E.....1951, 125
 Queen Bess, Sandon, 49° 117° N.E.—1937, A 38, E 51; 1948, 145; 1950, 147; 1951, 173; Bull. 29, 1952, 11, 13, 45, 69, 98
 dividends—*see* Statistical Tables each year
 production.....Bull. 29, 1952, 99
 Queen Bess, Summit Camp, 49° 121° S.E.—1952, 132
 Queen Bess, Windermere, 50° 115° S.W.—1937, E 53
 Queen Bess Proprietary Company—Bull. 29, 1952, 99
 Queen Charlotte Islands—1874, 32; 1893, 1086, 1090; 1894, 774; 1898, 1162; 1899, 573; 1900, 786, 788; 1901, 990; 1902, 23; 1903, 210, 259; 1905, 26; 1906, 75; 1907, 59; 1909, 26, 187; 1915, 74; 1936, B 4; 1937, B 42; 1939, 67
 arsenic.....1888, 325, 328
 black sands.....1932, 38
 coal—1901, 1193; 1903, 26, 210; 1915, 75; 1916, 88
 coal analyses.....Bull. 14, 1941, 9
 iron.....1893, 108
 lignite.....1906, 76
 oil.....1905, 24; 1906, 24; 1915, 75; 1916, 88
 placer.....1911, 75; 1935, B 27
 slate (argillite used in carving).....1903, 211
 report by R. W. Ells.....1906, 74
 T. R. Marshall.....1902, 54, 206
 Wm. Fleet Robertson.....1907, 57
 Queen Charlotte Mining Division, amalgamated with Skeena, 1940
 production—*see* Statistical Tables, 1937-39
 Queen of Clubs Creek, 53° 121° S.W., placer.....1946, 197; 1950, 198
 Queen Dominion Mining Company Limited—Bull. 29, 1952, 99
 Queen Mary, 49° 119° S.W.....1940, 25
 Quesnel, 52° 122° N.E., brickyard—Bull. 30, 1952, 8, 12
 clay deposit.....Bull. 30, 1952, 17
 coal near—1938, C 41; 1943, 122; 1944, 126; 1948, 241
 diatomite.....1947, 209
 ground-water.....Ground-water Paper No. 1, 1953
 lode metal.....1953, 97
 placer gold.....1942, 88; Bull. 1, 1933, 38
 Quesnel Forks Placers Incorporated—1950, 201; 1951, 205; 1952, 238
 Quesnel Lake, 52° 121° N.W.—1951, 121; Bull. 10, Rev. 1943, 79
 placer.....Bull. 1, 1933, 39
 Quesnel Light & Power Co.....1938, C 36
 Quesnel Mining Company Limited (*see also* Standard)—1937, C 35; 1938, C 50; 1939, 109; 1941, 90
 Quesnel Mining Division, production—*see* Statistical Tables each year
 placer production.....Bull. 28, 1950, 11, 48
 Quesnel Quartz Mining Company Limited—1937, C 33; 1938, A 39, C 3, 48; 1939, 35, 42; Bull. 11, 1941, 59

Quesnel River, 52° 122' N.E.—Bull. 3, 1940, 6
 placer, 52° 121' N.W. and N.E.—1876, 1879–
 95, in tables; 1874, 5; 1876, 420; 1880, 424,
 426; 1881, 392, 394; 1882, 356, 358; 1883,
 402; 1884, 380, 384; 1886, 226; 1887, 256;
 1888, 294; 1890, 360, 362; 1892, 528; 1894,
 725, 726, 732; 1895, 655, 657, 658, 659;
 1896; 508, 510, 516; 1898, 976, 981, 982;
 1899, 609, 629, 736; 1900, 742; 1901, 953,
 954, 969; 1902, 60; 1903, 65; 1904, 48;
 1905, 59; 1906, 47; 1909, 48; 1910, 46;
 1911, 52; 1912, 51, 53; 1913, 60, 62, 66;
 1917, 133; 1920, 99; 1922, 124; 1929, 203;
 1930, 167, 170; 1934, C 33, 38; 1939, 108;
 1940, 95; 1941, 89; 1949, 229, 230, 243;
 1950, 200; 1951, 205; 1952, 238; 1953, 176;
 Bull. 1, 1933, 38, 39; Bull. 28, 1950, 7, 48,
 49, 51

Quesnel River, North Fork—see Cariboo River

Quesnel River, South Fork, 52° 121' N.W.
 magnetite—1936, C 38
 placer—1874, 1875, 1876, 1879 to 1895, in
 tables; 1876, 420; 1880, 426; 1881, 394;
 1886, 226; 1887, 258; 1888, 294; 1889, 360;
 1890, 362; 1891, 559, 562, 572; 1892, 526,
 528; 1894, 725, 732; 1895, 659; 1896, 515;
 1897, 472; 1898, 982; 1900, 738; 1902, 60,
 76; 1903, 69; 1904, 51; 1905, 59; 1906, 47;
 1907, 42; 1913, 66; 1925, 159; 1926, 176;
 1927, 177; 1928, 200; 1929, 204; 1930, 173;
 1936, C 40; Bull. 28, 1950, 49, 52

Quick, 54° 126' N.W.—1937, C 11
 quicksilver—see mercury

Quilchena, 50° 120' S.W.—1946, 122
 bentonite—Bull. 30, 1952, 33, 34

Quilchena (claim), 50° 120' S.W.—1946, 122;
 1949, 120

Quilchena Creek, 50° 120' S.W.—1949, 120

Quinn, Donald Arthur—1950, 232

Quinn, James A.—1939, 136; 1940, 123; 1945,
 154, 161; 1946, 233; 1947, 250; 1948, 218;
 1949, 292; 1950, 257

Quinsam Lake (Upper), 49° 125' N.W.—1948,
 158; 1949, 226; 1951, 198; 1952, 221; 1953,
 170

Quinsam Lake Iron Syndicate—1948, 158

Quoieek Creek—see Kwoieek Creek

Quyzvvh, 56° 126' N.E.—1947, 108

R

RAF, 55° 129' N.W.—1947, 90

R.S.K. Mining Syndicate, Rambler—1938, D 40;
 1939, 37

R.W., 49° 124' N.W.—1945, 113

Rabbit Paw, 49° 117' N.E.—Bull. 29, 1952, 108,
 112

Rabbitt Bros.—1939, 37; 1940, 61; 1941, 25

Rabbitt Mountain, 49° 120' N.W.—1937, D 27

Racehorse, 55° 129' N.W.—1951, 98

Racey, P. W.—1939, 68

Rad Fraction, 52° 121' N.E., Lot 10598—Bull. 34,
 1954, 91

Radcliffe, Mrs. Anna Belle—1938, E 37; 1939, 81

Radencic, Steven—1950, 200; 1951, 204

Radich, T.—1950, 118

radioactive deposits—see uranium

Radovich, J. (not Radosevick, Radowich)—1937,
 A 39, E 48

Rae, D. H.—1945, 53, 63; 1946, 46; 1947, 49;
 1949, 53; 1950, 52; 1952, 57

Rae, W.—1945, 48

Rae, 52° 121' N.E.—1950, 107

Rafferty, A. F.—1938, F 30, 37

Raffuse (Goat) Creek, 49° 123' N.E.—1937, F 20;
 1950, 169; 1953, 159

Raft Fraction, 49° 120' N.E.—1952, 136

Rafuse, O. W.—1937, F 27

Railroad Creek, 49° 120' S.W.—1937, D 26

Rain Fraction, 49° 120' N.E.—1952, 136

Rainbow, Hall Creek, 49° 117' S.E.—Bull. 1,
 1932, 97

Rainbow, Jack of Clubs Lake, 53° 121' S.W.
 (see also Cariboo Gold Quartz Mining
 Company Limited)—1945, 73; Bull. 1, 1932,
 61

Rainbow, Skagit River, 49° 121' S.E.—1938, F 8

Rainbow, Smithers, 54° 126' N.W.—1937, C 33;
 1938, C 49; 1939, 59

Rainbow, Summit Lake, 56° 130' S.E.—1947, 86

Rainbow, Wheaton Creek, 58° 128' S.W.—Bull. 2,
 1940, 43

Rainbow Creek, 55° 123' S.W., placer—Bull. 1,
 1933, 34, 36; Bull. 28, 1950, 43, 46

Rainbow Extension, 56° 130' S.E.—1947, 86

Rainbow River, 58° 126' S.W.—Bull. 12, 1941, 51

Raindor Gold Mines Ltd., J and L—1946, 174

Rainey, Mount, 55° 129' N.W.—1937, B 4

Rainier, 55° 129' N.W.—1941, 41, 44; Bull. 10,
 Rev. 1943, 56

Rainier Fraction, 55° 129' N.W. (see also
 Rainier)—1939, 66

Rainier Syndicate Inc.—Bull. 10, Rev. 1943, 56

Rainstorm, 49° 123' N.E.—1953, 160

Rainville, G. H.—1945, 83, 85; 1946, 91, 95, 103,
 138; 1947, 128, 134, 159; 1948, 130; 1949,
 163; 1950, 101, 119; 1951, 135

Rainy Hollow, 59° 136' N.E.—1899, 649; 1900,
 766, 781; 1902, 22, 41, 42; 1903, 47; 1904,
 55; 1905, 74; 1906, 55; 1907, 52; 1908, 50;
 1909, 52, 53; 1910, 55; 1911, 60; 1912, 61;
 1913, 74; 1914, 94; 1915, 64; 1916, 46;
 1918, 85; 1919, 91; 1921, 75; 1922, 91;
 1925, 113; 1926, 106; 1927, 110; 1928, 121;
 1929, 119; 1930, 122; 1931, 63; 1945, 64;
 Bull. 1, 1933, 30

report by Wm. Fleet Robertson—1907, 43

K. DeP. Watson—Bull. 25, 1948

Rainy No. 1, 53° 127' S.E.—1945, 69

Ralph, R. I.—1953, 248

Ralph, William—1948, 162

Ralph, Empire Valley, 51° 122' S.E.—1949, 261

Ralph, Goldstream, 48° 123' S.W.—1938, A 38

Ralph, Sooke, 48° 123' S.W.—1948, 162

Ralph Mining Co., Goldstream—1897, 568

Ralston, J. C.—1939, 67, 93; 1940, 53, 79

Rambler, Beavercreek, 49° 119' S.E.—1938, A 34,
 D 40; 1939, 37; 1947, 154; 1948, 126; 1949,
 139; 1950, 117

Rambler (Rambler-Cariboo), McGuigan Creek,
 50° 117' S.E.—1937, A 38; 1940, 27, 79;
 1946, 160; 1947, 169; 1948, 143; 1950, 143;
 1951, 43, 168; Bull. 29, 1952, 57

dividends—see Statistical Tables each year

Rambler, Monashee Creek, 50° 118' S.W.—1940,
 97; 1941, 91

Rambler Highland Silver Mines Ltd., Beaver-
 dell—1946, 134

Rambo, W. H.—1938, D 40

Rampalo, 49° 118' N.W.—1951, 133; 1952, 140;
 1953, 109

Ramsay, M. H.—Bull. 26, 1948, 45

- Ramsen No. 1, and No. 2, 50° 122° N.W.—1948, 106
- Rand, Ainsworth, 49° 116° N.W. 1953, 131
- Rand, Erie Creek, 49° 117° S.E. 1940, 69
- Rand, Penny Creek—*See* Cariboo Thompson
- Randall, E. G. 1939, 65; 1941, 54
- Randy Nos. 1-8, 53° 125° N.W. 1953, 194
- Ranger, Chapleau Creek, 49° 117° N.E. 1938, E 5
- Ranger, Truax Creek, 50° 122° N.W. 1945, 85
report by J. S. Stevenson 1946, 115
- Rankin, J. 1951, 41
- Ranson, Roy R. 1948, 60; 1949, 69
- Rant Creek, 59° 133° N.E. Placer Bull. 1943, 11
- Rapidian, 50° 122° N.W., "Report on the Properties of Goldside Mines Limited" 1935, 1
- Rask, Eric—1943, 82; 1944, 77; 1945, 125; 1946, 196; 1949, 241; 1950, 198; 1951, 203; Bull. 26, 1948, 60
- Rask Hydraulic Bull. 26, 1948, 60
- Rasmussen, John 1953, 194
- Ratdam Lake, 52° 121° S.E. 1938, C 23
- Ratledge, Jack 1938, E 42
- Rattacker, D. 1939, 59
- Raush River, 53° 120° S.E. 1938, D 3
- Raven, Hudson Bay Mountain, 54° 127° N.E. 1947, 98
- Raven Fraction, Hudson Bay Mountain, 54° 127° N.E. 1947, 98
- Raven Fraction, Jellicoe, 49° 120° N.E. 1952, 136
- Ravine Potteries 1947, 207; Bull. 30, 1952, 9
- Rawdon, 49° 117° N.E. 1952, 175; 1953, 139
- Rawhide, 49° 118° S.W. 1949, 150
- Rawley, J. Bull. 34, 1954, 48
- Rawley Company Bull. 34, 1954, 48, 52
- Rawn, Raymond 1945, 127; 1947, 196
- Ray, H. 1939, 109; 1940, 95; 1941, 89; 1942, 89
- Ray, P. M. 1940, 99; 1941, 93
- Ray, Samuel N. Bull. 27, 1950, 120, 131
- Ray Creek, 49° 123° N.E. 1937, F 20, 26
- Raymond, G. 1937, C 19; 1938, B 36
- Raymond, 48° 123° N.W., limestone — Bull. 23, 1947, 55
- Ray-Vite Laboratories 1951, 216
- Razor (Wolverine) Creek, 51° 124° N.W.—1937, F 3; 1938, F 29
- Razorback Mountain, 51° 124° N.W. 1937, F 3
- Read, 49° 117° N.E. Bull. 29, 1952, 71
- Read Island, 50° 125° S.E. 1938, F 65
- Read Peak, 49° 117° N.E. (*see also* Silver Ridge) Bull. 29, 1952, 70, 72
- Ready Cash, 50° 127° S.W. 1953, 168
- Reah, 49° 117° S.E. Bull. 1, 1932, 98
- Rear, J. S. 1938, E 11, 12; Bull. 27, 1950, 115
- Rebecca Group, 50° 125° S.E. 1938, F 65
- Reco, 49° 117° N.E., dividends—*see* Statistical Tables each year
- Reco Mountain, 50° 117° S.E. 1951, 167
- Reco Mountain Base Metals Mines Limited, Noble Five—1942, 72; 1943, 72; 1944, 41, 71
- Red Bird, Eutsuk—*see* Old Glory, Eutsuk Lake
- Red Bird, Porcher Island, 53° 130° N.E.—1941, 43, 44
- Red Bird, Topley, 54° 126° N.E. 1940, 45
- Red Bird Mountain, 53° 126° S.W. 1945, 73
- Red Bluff, 53° 129° N.W. 1952, 81
- Red Bluff Mountain, 55° 129° N.E.—Bull. 10, Rev. 1943, 56
- Red Buck, 49° 120° S.W. — 1937, D 24; 1938, D 37; 1939, 37, 89
- Red Buck Mines Limited—1937, D 24; 1938, A 39; 1939, 37, 89
- Red Cliff Brick and Tile Company—Bull. 30, 1952, 7
- Red Cliffe, 56° 129° S.W.—1939, 59, 66; 1940, 23, 42, 45, 52; 1941, 24, 41, 43; 1946, 79; 1950, 78
- Red Cross, Hazelton, 55° 127° S.W. 1949, 82
- Red Cross, Skagit River, 49° 121° S.E. 1938, F 13
- Red Cross Ledge, 48° 122° N.W., limestone—Bull. 23, 1947, 53
- Red Eagle, Lillooet, 50° 122° N.E. — 1939, 100; 1940, 86; 1941, 80; 1942, 77; Bull. 5, 1940, 68; Bull. 32, 1953, 52
- Red Fraction, 50° 117° S.E. 1950, 142
- Red Gulch, 53° 121° S.W., placer — 1939, 105; 1940, 91; 1941, 85; 1942, 85; 1944, 77; 1946, 197; Bull. 28, 1950, 22, 28
- Red Gulch (claim), 53° 129° N.W. 1952, 81
- Red Gulch Creek, 53° 129° N.W. 1952, 82
- Red Gulch Exploration Company, Willow River 1951, 203
- Red Hawk Gold Mines Limited—1945, 113; 1950, 138
- Red Hill, 52° 122° N.W., coal Bull. 3, 1940, 16
- Red Island, 59° 133° N.W. 1953, 79
- Red Lake, 50° 120° S.E. Bull. 9, 1940, 83
- Red Mineral, 49° 116° N.W. 1942, 72
- Red Mountain (claim), Perry Creek 1903, 93
- Red Mountain (claim), Rossland, 49° 117° S.W.—1896, 560; Bull. 2, 1896, 25; 1911, 172; 1912, 161; 1913, 134; 1914, 332
- Red Mountain (claim), St. Mary's River—1893, 1046
- Red Mountain (claim), Wild Horse Creek—1898, 1029
- Red Mountain, Olalla Camp, 49° 119° S.W.—1901, 1075; 1903, 176; 1906, 167; 1909, 136
- Red Mountain, Rossland, 49° 117° S.W.—1890, 368; 1895, 685, 688; 1896, Bull. 2, 13, 20, 24, and Bull. 3, 46; 1897, 538, 542, 543, 544; 1898, 1094; 1901, 1042; 1906, 152; 1908, 103; 1909, 128; 1910, 115; 1911, 172; 1912, 161; 1913, 134; 1936, E 48; 1940, 75; 1941, 72; 1945, 96; 1946, 137
- Red Mountain, Silverton, 49° 117° N.E.—1938, E 44
- Red Panther, 48° 124° N.W. 1939, 88
- Red Point, 55° 129° N.W. 1951, 83, 98
- Red Point No. 1, 55° 129° N.W. 1948, 71
- Red Reef, 55° 129° N.W.—1937, B 40, 41; 1938, B 25
- Red Ridge, 51° 119° N.W.—1949, 250; 1953, 101
- Red Rock, 49° 117° S.E.—1947, 166; 1948, 136; 1949, 174
- Red Rose, 55° 127° S.W.—1914, 190; 1915, 76; 1916, 89, 113; 1923, 106; 1926, 126; 1942, 78; 1943, 78; 1951, 111; 1952, 39, 92; 1953, 42, 93; Bull. 10, 1941, 39; Bull. 10, Rev. 1943, 60
- accident 1952, 269
- dangerous occurrences 1953, 212, 214, 215
- electrical installations — 1951, 306; 1952, 329; 1953, 267
- red shale Bull. 30, 1952, 19, 23, 24
- Blue Mountain Bull. 30, 1952, 26, 27
- Red Star, Roche River, 49° 120° S.W. 1938, D 25
- Red Star, Zeballos, 50° 126° S.W.—Bull. 27, 1950, 80
- Red Top, Cedarvale, 55° 128° S.E.—1940, 45; 1941, 43

- Red Top, Topley, 54° 126° N.E. (formerly Topley Richfield)..... 1941, 43; 1952, 95
- Red Wing, 49° 124° N.W. (later R.W.)—1945, 113
- Redden, J. H. 1938, A 34, D 36; 1939, 76
- Reddish River, 52° 121° N.W., placer—1944, 79; 1947, 194; Bull. 28, 1950, 21
- Redearth Pass, 51° 115° S.W., talc—1947, 223; Bull. 30, 1952, 39
- Redonda Island, 50° 124° S.W., limestone—1947, 220; Bull. 23, 1947, 101
- Redrose Creek, 55° 127° S.W.—Bull. 10, 1941, 39; Bull. 10, Rev. 1943, 60
- Redstone, 59° 133° N.E.—1945, 124; 1946, 195; 1947, 188
- Reed, Harper..... 1948, 60
- Reed, J. R. 1941, 61; 1942, 59
- Reed, Robert L. 1939, 67; 1940, 53; 1941, 54
- Reed leases, 59° 129° S.E. 1947, 190
- Rees, R. D.—1940, 91; 1941, 86; 1942, 85; 1943, 83; 1947, 191; 1948, 175; 1949, 242; 1950, 199; 1951, 204
- Reese, E. J. 1939, 108; 1940, 95; 1941, 89
- Reese, S. (not Reise, Reese, R.)—1938, A 36, E37; 1939, 38, 81
- Reesor, J. E., Geological Survey, Canada—1950, 58; 1951, 60; 1952, 62; 1953, 67
- Reeves, Mr. 1939, 36
- Reeves MacDonald, 49° 117° S.E.—1930, 276; 1937, A 42, E 53; 1938, E 44; 1946, 148; 1949, 169; 1950, 129; 1951, 41, 142; 1952, 43, 153; 1953, 46, 119
dangerous occurrence—1949, 271; 1950, 234; 1952, 274, 276
electrical installations—1948, 251; 1949, 319; 1950, 291; 1951, 311; 1952, 334; 1953, 272
- Reeves MacDonald Mines Limited—1928, 349; 1929, 353; 1947, 165; 1948, 135; 1949, 169; 1951, 41, 142; 1952, 153; 1953, 119
- refractory clay, Giscome Rapids (*see also* fire-clay)..... Bull. 30, 1952, 30
- Regal Silver, 51° 117° S.W.—1938, E 44; 1940, 87; 1941, 81; 1949, 209; 1950, 158; 1951, 193; 1952, 205; 1953, 46, 156; Bull. 10, 1941, 81; Bull. 10, Rev. 1943, 120
electrical installations..... 1953, 276
- Regal Silver Mines Limited—Bull. 10, 1941, 82; Bull. 10, Rev. 1943, 121
- Reger, F. W.—1945, 102; 1946, 146; 1947, 163; Bull. 31, 1953, 11, 13
- Regina, 49° 124° S.W.—1944, 148; Bull. 1, 1932, 132
- registered names of British Columbia coals—*see* list in Coal-mining section each year
- Reid, C. A. 1939, 100; Bull. 9, 1940, 20
- Reid, H. H. 1941, 78
- Reid, James Bull. 26, 1948, 13, 43
- Reid, R. M. 1937, E 44
- Reid, S. C. 1946, 93, 197
- Reid, S. H. J. 1939, 112; 1941, 92; 1942, 90
- Reid, Senator Bull. 3, 1940, 24
- Reid, Thomas 1946, 242; 1947, 260; 1948, 228
- Reid, W. 1940, 83
- Reid, W. H., Gold Commissioner 1937, A 56
- Reid, 54° 125° S.W. 1940, 83
- Reinhold, R. Bull. 34, 1954, 39, 79, 83
- Relay Nos. 1-10, 51° 122° S.W. Bull. 5, 1940, 70
- Relay Creek, 51° 122° S.W.—1937, F 37; 1942, 76; 1943, 77
- Reliance, Bridge River, 50° 122° N.W.—1945, 88
- Reliance, Salmo, 49° 117° S.E.—1940, 26, 69; 1941, 26, 68
- Reliance Gold Mines Ltd., Bridge River 1937, F 34
- Reliance Foundries Bull. 30, 1952, 34
- Relief Arlington Mines Limited (*see also* Second Relief and Premier Gold Mining Company Limited)—1937, A 39, 41, E 48; 1938, A 36, 39, E 40; 1939, 39, 42, 84; 1940, 26, 69; 1941, 26, 68; 1944, 62; 1945, 100
- Relief Fraction, 49° 119° S.E.—1947, 154; 1948, 126
- Renata, 49° 118° S.E. 1952, 181; 1953, 143
- Rendell Creek, 49° 118° N.W. 1953, 109
- Renn, H. J. 1953, 159
- Rennell Sound, 53° 132° S.W. 1902, 57
oil 1918, 45
- Rennell Sound (group), 53° 132° S.W. 1942, 32
- Rennie, J. 1941, 24, 41, 43
- Reno, Moyie River, 49° 115° S.W. 1939, 111
- Reno, Sheep Creek, 49° 117° S.E.—1937, E 47; 1938, A 36, E 3, 39; 1939, 39, 83; 1940, 26, 68; 1941, 26, 67; 1942, 27, 64; 1946, 35, 146; 1947, 163; 1950, 124; Bull. 1, 1932, 89, 106; Bull. 10, 1941, 93; Bull. 10, Rev. 1943, 133; Bull. 31, 1953
dividends—*see* Statistical Tables each year
- Reno, Topley, 54° 126° N.E. 1937, C 26
- Reno Gold Mines Limited, Sheep Creek—1937, A 39, 41, E 47; 1938, A 36, 39, E 39, 40; 1939, 83; 1940, 26, 68; 1941, 26, 67; 1942, 64; Bull. 31, 1953
Central Zeballos—1939, 40, 88; 1940, 27, 72; 1941, 27, 70; 1942, 28, 65; 1946, 35, 179; 1947, 180; Bull. 27, 1950, 104
- Reno Mountain, 49° 117° S.E.—Bull. 31, 1953, 14, 21, 23, 35, 36, 37, 39, 45, 75
- Renshaw, R. E. 1951, 179; 1952, 141, 174
- Republic, Greenwood, 49° 118° S.W. 1937, D 35
- Republic, Slocan, 49° 117° N.E.—1939, 40; 1940, 27
- Republic No. 2, Slocan, 49° 117° N.E.—1941, 75; 1951, 177; 1952, 44, 181
- Reschke, John—1946, 248; 1947, 266; 1948, 242; 1949, 309; 1950, 276; 1951, 290; 1952, 322
- Reschke Coal Ltd. (*see also* Packwood coal mine)—1948, 242; 1949, 309; 1950, 276; 1951, 290; 1952, 322; 1953, 259
electrical installations at mine—1951, 326; 1952, 342
- rescue-stations—*see* Mine-rescue stations in Inspection of Mines section of Annual Report each year
- research, by Analytical and Assay Branch—1953, 57
- Reserve coal mine—1937, G 5, 23; 1938, G 4; 1939, 115, 132
analyses of coal Bull. 14, 1941, 15
pulverization and carbonization tests—Bull. 14, 1941, 20
- Rest Creek, 49° 117° S.E.—1946, 145; 1948, 134; 1951, 138; 1952, 146; 1953, 116
- Retallack, J. L. Bull. 22, 1945, 18
- Retallack, 50° 117° S.E. (*see also* Retallack-Three Forks)—1938, E 41; 1939, 78, 94; 1940, 64; 1941, 62; 1947, 168; 1948, 142; Bull. 22, 1945, 14; Bull. 29, 1952, 13, 85
- Retallack Mines Limited, Whitewater—1944, 69; 1945, 43, 104; 1946, 160; 1949, 185; 1950, 141; 1951, 40, 166; 1952, 172; 1953, 138; Bull. 22, 1945, 18; Bull. 29, 1952, 85
- Retallack-Three Forks, 50° 117° S.E.—1948, 142; 1949, 185; 1950, 140; 1951, 166; 1952, 172; 1953, 137

- Retan, M.—1946, 113; 1948, 106; 1949, 106; 1950, 109
- Retasket Creek, 51° 122° S.E.—1947, 129
- Revelstoke, 50° 118° N.E.—1940, 87; 1946, 174; 1949, 208; 1950, 158; 1951, 193; 1952, 205; 1953, 156
- kyanite—Bull. 30, 1952, 36
- placer—1950, 203
- Revelstoke Mining Division, amalgamation of Lardeau and Revelstoke—1949, 46
- lode-gold deposits—Bull. 20, 1948, Pt. II, 17
- placer-gold production—Bull. 28, 1950, 11, 52
- production—see Statistical Tables each year
- Revenge, 49° 119° S.E.—1939, 94; 1940, 79
- Revenue, Lyle Creek, 50° 117° S.E., Lot 2826—1898, 1192
- Revenue, Sturgis Creek, 49° 117° N.E.—1902, 153; 1905, 159; 1907, 97; 1911, 290; 1913, 124, 420; 1914, 285, 509; 1915, 119; 1916, 196, 516; 1917, 157, 185; 1920, 122; 1921, 133; 1926, 260; 1928, 306, 441; 1929, 284, 321; 1938, A 35, E 43; 1939, 38; 1941, 25
- reverted Crown-granted mineral claims—see "Taxation Act" in Synopses of Mining Laws
- review of metal-mining, lode—see introduction to Metal-mining (Lode), 1946 and subsequent years
- review of the mining industry—see each year in Annual Reports
- Reward Mining Company Limited, Aurum—1950, 103
- Edye Pass—1937, A 35, 41, B 42; 1938, B 4, 26
- Surf Point—1937, B 42; 1938, A 33, 39, B 4, 26
- Rex, Houston, 54° 126° S.W.—1941, 44
- Rex, Proserpine Mountain, 53° 121° S.E.—1945, 82; 1946, 92
- Rex, Sand Creek, 49° 115° S.E.—1937, E 42; 1952, 198
- Rex, Sheep Creek, 49° 117° S.E.—Bull. 31, 1953, 75
- Rexspar Uranium & Metals Mining Co. Limited—1953, 101
- (Rey Oro) C.D., 50° 126° S.W.—1938, A 38; 1940, 27; 1941, 27, 70; Bull. 27, 1950, 97
- Rey Oro Gold Mining Company Limited—1938, F 57; 1939, 40, 42; Zeballos Bull., 1938, 20; Bull. 27, 1950, 98
- Reynolds, H.—1946, 97, 102; 1947, 132; 1949, 113; 1953, 181
- Rhoderick Dhu, 49° 118° S.W.—1940, 24
- Rhoderick Dhu Mountain, 49° 118° S.W.—1940, 63; 1941, 61; 1947, 155
- Rhone, 49° 119° S.E.—1946, 133; 1948, 126
- Rice, E. C.—1941, 25
- Rice, H. M. A., Geological Survey, Canada—1938, A 7; 1939, 8; 1940, 7; 1941, 8; 1942, 52; 1943, 58; 1945, 56; 1946, 49
- Rice, J. V.—1946, 198; 1947, 194; 1948, 177; 1949, 232
- Rice, James Leo—Bull. 13, 1941, 79
- Rice and Rivers, Messrs.—1942, 28
- Rich, 53° 121° S.W.—1946, 90
- Rich Bar, 52° 122° N.E.—1938, C 35
- Richard III, 48° 123° N.W.—1940, 74; 1944, 67
- Richards, L. J.—1937, D 4
- Richards, M.—1951, 163
- Richards, R.—1950, 238; 1952, 282
- Richards, R. E. C.—1952, 137, 311; 1953, 106
- Richards, R. J. G.—1939, 89
- Richards, T.—1950, 198
- Richardson, A. B.—1939, 136; 1941, 115
- Richardson, A. T.—1947, 226
- Richardson, E. A.—1947, 179; 1950, 167
- Richardson, H. K.—1945, 47
- Richardson, P. W.—Bull. 29, 1952, 15
- Richardson Bros.—1937, 619; 1938, 621, 32; 1939, 136
- Richardson's coal mine, 49° 123° S.W. (see also Rowburn, Clifford coal mine, and Big Flame Colliery)—1944, 118
- Richfield, 53° 121° S.W.—1949, 241
- Richfield Cariboo Gold Mines Limited, special report by D. Lay, 1936
- Richfield (Findlay) Creek, 54° 126° N.E.—1937, C 24, 28; 1952, 95
- Richfield Mountain, 53° 121° S.W.—1946, 90
- Richmix Clays Limited—1944, 81; 1945, 130; 1946, 204; 1947, 207; 1948, 184; 1949, 250; 1950, 220; 1951, 216; 1952, 250; 1953, 189; Bull. 30, 1952, 8, 9, 10, 22, 23, 24
- fireclay mine—Bull. 30, 1952, 19
- Richmond, A. M.—1937, C 35; 1938, C 50, E 42; 1942, 124; 1943, 120; 1944, 126; 1945, 171; 1947, 115, 181; Bull. 34, 1954, 57
- Richmond, George W.—1944, 81; 1945, 130; 1946, 204; 1947, 207, 220, 221; 1948, 184; 1949, 250; 1950, 220; 1951, 216; 1952, 250; 1953, 189
- Richmond, H.—1950, 144
- Richmond, Slocan City, 49° 117° N.E.—1940, 81; 1941, 75
- Richmond Eureka, 49° 117° N.E.—1950, 144; 1951, 43, 169; 1952, 174; 1953, 46, 138; Bull. 29, 1952, 102
- electrical installations—1951, 314; 1952, 335
- Richmond Hill Mining Co. Ltd.—1947, 195; 1948, 178; 1949, 243
- Rickard, T. A., gift to museum—1951, 55
- Rickward, 49° 118° S.E.—1952, 181; 1953, 143
- Rico, 49° 118° S.W.—1938, A 34
- Rico Copper Mines Limited, Lucky Four—1949, 214; 1950, 167; 1951, 194; 1952, 206; 1953, 158
- Riddell, John E.—1946, 174
- Ridge, Tunkwa Lake, 50° 120° N.W.—Bull. 5, 1940, 57
- Ridge, Usk, 54° 128° N.E.—Bull. 10, Rev. 1943, 59
- Ridge, Zeballos, 50° 126° S.W.—Bull. 27, 1950, 125, 128
- Ridge Fraction, Zeballos, 50° 126° S.W.—1947, 181; Bull. 27, 1950, 124
- Ridge No. 1, Yanks Peak, 52° 121° N.E., Lot 4678—Bull. 34, 1954, 90
- Ridge No. 2, Yanks Peak, 52° 121° N.E., Lot 4679—Bull. 34, 1954, 90
- Ridge No. 3, Yanks Peak, 52° 121° N.E., Lot 4680—Bull. 34, 1954, 90
- Ridge No. 4, Yanks Peak, 52° 121° N.E., Lot 4681—Bull. 34, 1954, 66, 90
- Ridpath, Col. Wm. (incorrectly Redpath)—1896, 520; 1924, 183; Bull. 2, 1896, 15
- Riegel Mines Limited, Providence—1937, A 42, D 34; 1938, A 34, D 39
- Yankee Boy—1937, A 36, D 32; 1938, A 33; 1939, 91; 1940, 77
- Riegle, O. A.—1940, 74
- Riel, Clifford P.—1937, F 37; 1939, 100; 1940, 86
- Ries, H.—Bull. 30, 1952, 26, 27

- Right Bower, 50° 116° S.W.—1951, 180; 1952, 194; 1953, 147
- Riley, C. 1939, 80
- Riley, J. E.—1939, 96; 1943, 74; 1944, 72; 1945, 109
- Riley, Tom 1947, 122
- Riley, W. 1942, 76
- Riley Creek, 50° 121° N.W. 1948, 179
- Rimy, 50° 126° S.W.—1938, F 60; Zeballos Bull., 1938, 23; Bull. 27, 1950, 15, 101
- Rimy No. 4, 50° 126° S.W. Bull. 27, 1950, 90
- Ringsleben, W. C. 1947, 163
- Rio, 49° 117° N.E. 1937, A 38, E 55
- Riondel, 49° 116° N.W.—1942, 71; 1948, 140; 1949, 176; 1950, 132; 1951, 143; 1952, 154; 1953, 121
- Riordan, 49° 119° S.W. 1953, 107
- riprap, production—*see under* Structural Materials in Statistical Tables each year in Annual Report
- Risberg, Carl—1941, 88; 1942, 87; 1943, 82; 1944, 76; 1945, 125
- Rising Sun Company Bull. 34, 1954, 39
- Riske Creek, 51° 122° N.W., hydromagnesite 1947, 220; Bull. 4, 1940, 110
- Rita, 49° 125° S.W. 1942, 66
- Ritchie, A. B. 1937, E 52
- Ritchie, A. C. 1953, 94
- Ritchie, A. D. 1940, 46
- Ritchie, Charles 1938, A 37, E 8
- Ritchie, C. A.—1937, A 39, E 48; 1938, E 41; 1939, 39; 1940, 64; 1949, 242; 1950, 200; 1951, 204; 1952, 238
- Ritchie, 55° 129° S.W. 1940, 46
- Ritz, A. 1945, 69
- River Fraction, 58° 133° N.W. 1948, 63
- River Placers Syndicate 1938, E 34
- Rivers and Rice, Messrs. 1942, 28
- Rivers, Nos. 1-5 Fractions, 50° 122° N.W.—1946, 106
- Riverside, Glacier Creek, 55° 129° N.W.—1937, B 12
- Riverside, Kamloops, 50° 120° N.E. 1941, 24
- Riverside, Kettle River, 49° 118° S.W.—1938, D 23
- Riverside, Semlin, 50° 121° N.E., pyrophyllite at 1951, 222
- Riverside, Slocan, 49° 117° N.E.—1937, A 38, E 50
- Riverside, Tahtsa River, 53° 127° N.E. 1945, 65
- Riverside, Zeballos, 50° 126° S.W.—Zeballos Bull. 1938, 6; Bull. 27, 1950, 58
- Riverside coal mine, 49° 123° S.W. 1953, 243
- Road Materials Limited—1939, 113; 1940, 99; 1944, 83; 1945, 133; 1946, 208; 1947, 222; 1949, 263; 1950, 228; 1951, 227
- electrical installations at quarry—1947, 278; 1951, 322
- Roadside, Kettle River, 49° 119° S.E. 1939, 37, 77
- Roadside, Olalla, 49° 119° S.W. Bull. 1, 1932, 88
- Roany Creek, 49° 120° S.W., marl deposit—1946, 206; 1947, 219; 1948, 190
- Rob and Nan Lake, 51° 121° S.W.—Bull. 4, 1940, 13
- Rob Roy, Central Camp, 49° 118° S.W., Lot 1153 1897, 583; 1898, 1196
- Rob Roy, Fairview, 49° 119° S.W., Lot 546 1896, 574; 1897, 602; 1898, 1196
- Rob Roy, Lardeau, 50° 117° N.E., Lot 4288 1898, 1069; 1899, 683; 1900, 824
- Rob Roy, Sand Creek, 49° 115° S.E. 1898, 1001
- Rob Roy, Six Mile Hill, 49° 115° N.W. 1923, 206
- Rob Roy, Skookumchuk Creek, 49° 115° N.W. 1920, 116; 1921, 166
- Rob Roy, Wallace Mountain, 49° 119° S.E., Lot 2093—1911, 291; 1913, 155, 162; 1915, 446; 1916, 255; 1919, 168, 174; 1920, 155; 1921, 185, 189; 1922, 172; 1923, 183; 1925, 205; 1934, D 9; 1949, 139, 145
- Robb Creek, 50° 117° S.W. 1946, 160
- Robert, N. 1952, 43
- Robert Fraction, 50° 122° N.W. 1948, 106
- Roberts, A. F. 1953, 110
- Roberts, F. 1949, 230
- Roberts, Mount, 49° 117° S.W.—1937, E 48; 1938, E 41; 1939, 85; 1940, 70; 1941, 63; 1942, 60; 1943, 63; 1944, 59; 1945, 96
- Robertshaw, Jack 1947, 194
- Robertson, Mr. Bull. 34, 1954, 48
- Robertson, Andrew 1951, 193; 1953, 163
- Robertson, A. G. 1953, 148
- Robertson, H. W. 1938, E 34; 1939, 110
- Robertson, J. A. Bull. 25, 1948, 37
- Robertson, Robert 1951, 254
- Robertson, T. 1940, 94; 1941, 89
- Robertson, Thomas—1946, 236; 1947, 253; 1948, 221; 1949, 297; 1950, 257, 260; 1951, 275; 1952, 306
- Robertson, 49° 117° N.E. Bull. 29, 1952, 71
- Robertson Bros. Bull. 11, 1941, 62, 63
- Robichaud, L. 1947, 91; 1948, 71
- Robillard Creek, 49° 125° S.W.—Bull. 8, 1940, 52; Bull. 13, 1941, 46
- Robin, 49° 117° N.E. Bull. 29, 1952, 89
- Robinson, A. 1950, 273; 1951, 288
- Robinson, Alex. 1938, F 22
- Robinson, Clara Y. Bull. 29, 1952, 68
- Robinson, F. W.—1948, 139; 1949, 179, 181; 1950, 135; 1951, 159
- Robinson, G. W.—1948, 61; 1949, 72; 1950, 73; Bull. 29, 1952, 95
- Robinson, H. W. 1938, F 5, 21
- Robinson, J. 1951, 180
- Robinson, J. W. 1950, 135; 1953, 46, 120
- Robinson, K. J. 1940, 27; 1941, 27
- Robinson, K. T. 1939, 86
- Robinson, M. C., Mineralogical Branch Engineer, 1949-51, field work—1949, 52; 1950, 52; Bull. 29, 1952, 15, 17, 32; Bull. 31, 1953, 11, 50, 55
- Robinson, R. M. 1951, 39
- Robinson, Mrs. R. M. 1951, 180
- Robinson, W. C. 1951, 39
- Robinson, W. 1953, 191
- Robinson Creek, 49° 117° N.E. 1948, 148
- Robson, A. T. 1946, 149
- Robson, James—1946, 246; 1947, 263; 1948, 231; 1949, 307
- Robson, Thomas 1945, 158
- Robson, 51° 122° S.W. 1940, 59
- Roche Harbour, 48° 123° N.E., limestone—Bull. 23, 1947, 51
- Roche River, 49° 120° S.W. 1938, D 25
- Rocher Deboule, 55° 127° S.W.—1950, 100; 1951, 110; 1952, 39, 86; 1953, 42, 93
- accident 1952, 271
- electrical installations 1951, 305; 1952, 329
- Rocher Deboule Copper Co. 1951, 110
- Rocher Deboule Mountain, 55° 127° S.W.—1940, 76; 1941, 80; 1942, 78; 1948, 81; 1949, 82; 1951, 110; 1952, 89; 1953, 93; Bull. 9, 1940, 82; Bull. 10, 1941, 39; Bull. 10, Rev. 1943, 71

- Rocher Deboule Mountain Mines Limited—1952, 92
- Rochfort, J. D. D.—1937, B 18; 1939, 55; 1940, 41, 45, 52; 1941, 24, 41
- rock, crushed, production—*see under Structural Materials in Statistical Tables each year*
- Rock Candy, 49° 118° S.E., fluorite.....1947, 211
- Rock Creek, 49° 118° S.W.—1887, 261, 278; 1888, 317, 324; 1893, 1091; 1896, 580; 1897, 581, 596, 603, 608; 1898, 1118, 1120; 1901, 1057, 1148; 1905, 181; 1913, 153; 1918, 211; 1921, 186; 1927, 234; 1928, 251; 1936, D 55; 1947, 155; 1949, 149; 1952, 139; 1953, 109
- coal.....1901, 1136, 1145, 1147
- placer—1875 to 1895, in tables, except 1880, 1882, 1885 to 1887; 1874, 3; 1889, 292; 1890, 379; 1891, 576; 1892, 543; 1893, 1073; 1894, 753; 1896, 576; 1899, 611, 774; 1901, 1057, 1146; 1903, 169; 1912, 168; 1922, 177; 1926, 210; 1930, 222; 1931, 126; 1932, 131; 1933, 162; 1934, D 12; 1935, D 15; 1938, D 26, 29; 1939, 111; 1940, 97; 1941, 91; Bull. 1, 1933, 41; Bull. 6, 1940, 12; Bull. 28, 1950, 7, 36, 37
- Rock Creek Consolidated Placers Ltd.—1938, D 27; Bull. 1, 1933, 41
- rock samples.....1953, 55
- rock wool—*see mineral wool*
- Rocky Bay (claim), 54° 121° S.W.....1940, 46
- Rocky Bay, 48° 123° N.E., limestone—Bull. 23, 1947, 42
- Rocky Mountain Trench—Bull. 12, 1941, 15, 23; Bull. 35, 1954, 11, 12, 16, 29, 49
- Rodda, James.....1940, 84
- Roddick, J. A., Geological Survey, Canada—1950, 58; 1951, 60; 1952, 62; 1953, 67
- Roddick, J. P.—1940, 91; 1941, 86; 1947, 192; 1949, 235
- Roddis, A. E., Gold Commissioner, 1942–50
- Rodger, 50° 126° S.W.....1947, 181
- Rodgers, D. C.....1949, 148
- Roger, W. J.....1938, D 39
- Rogers, Jonathan—1939, 83; 1940, 68; 1941, 66; 1942, 63
- Rolf Mountain, 49° 116° S.W.—1949, 194; 1950, 152; 1951, 180; 1952, 195
- Rollheiser, J. J.—1937, A 37; 1938, A 35, E 15; 1940, 25
- Rollick, Alexander.....1950, 124; 1952, 267
- Rollick, M.....1939, 80
- Rollick, N.....1939, 38, 39, 80; 1947, 162
- Rollick, Peter—1937, A 38; 1938, A 36; 1941, 26, 64; 1946, 35, 139; 1947, 160, 162
- Rollick Bros.....1937, E 28; 1938, E 37; 1949, 164
- Rollie (Duck) Creek, 52° 121° N.E., placer—1945, 127; 1948, 179; 1952, 239; Bull. 28, 1950, 49, 52
- Rollingson, John.....1940, 28
- Romer, S.....1937, A 37, E 51; 1939, 39, 78
- roofing granules.....1947, 221
- Roosevelt, Chikamin Mountain, 53° 127° S.E.1945, 69
- Roosevelt, Tenquille Creek, 50° 122° S.W.—1937, F 17
- Roosevelt, Wheaton Creek, 58° 128° S.W.—Bull. 2, 1940, 42
- Roots, E. F., Geological Survey, Canada—1946, 49; 1947, 52; 1948, 50
- Roper, E. C.—1940, 60; 1945, 112; 1947, 177; 1948, 153; 1949, 216; 1950, 168; 1951, 195; 1952, 208; 1953, 158
- Roper, William—1937, G 23; 1947, 250; 1948, 218; 1949, 292; 1950, 258
- Rose, H. A.—1942, 71; 1945, 84; 1946, 102; 1947, 133; 1948, 96; 1949, 105; 1950, 108; 1951, 122; 1952, 112; 1953, 99
- Rose, Jack.....1952, 249
- Rose, R. R.—1937, C 33; 1938, C 46; 1939, 70; 1940, 56; 1941, 55; 1945, 73; 1951, 120; 1952, 110; 1953, 96; Bull. 34, 1954, 57
- Rose, Albarni, 49° 124° S.W., Lot 95G.....1944, 154
- Rose, Chappleau Creek, 49° 117° N.E.—1938, E 8, 10
- Rose, Pine Creek, 59° 133° N.W.....1939, 102
- Rose, Raffuse Creek, 49° 123° N.E.....1953, 160
- Rose Nos. 1–5, Tyaughton Creek, 51° 122° S.W.....Bull. 5, 1940, 70
- Rose Bud, 50° 120° N.W.....Bull. 5, 1940, 37
- Rose Creek, 59° 133° N.E., placer—Placer Bull., 1943, 11; Bull. 28, 1950, 17, 19
- Rose Gulch, 52° 121° N.W., placer—Bull. 28, 1950, 49, 52
- Rose Lake, 51° 121° S.W., sodium—Bull. 4, 1940, 21
- Rose Marie, Kennedy River, 49° 125° S.E.—Bull. 1, 1932, 134
- Rose Marie, New Denver, 49° 117° N.E.—1949, 189
- Rose Pass, 49° 116° N.W.....1946, 149
- Rosebank, 48° 123° S.E., limestone—Bull. 23, 1947, 99
- Rosebery, 50° 117° S.E.—1896, Bull. 3, 66; 1897, 532, 533; 1904, 181, 197, 201
- concentrator.....1905, 22; 1911, 144; 1917, 159
- molybdenum.....1942, 77
- Rosebery Surprise mill, 50° 117° S.E.—1952, 44, 177
- Rosebery Surprise Mining Company Limited, Slocan area—1946, 165; Bull. 29, 1952, 69, 82, 91
- Roseberry, Carnes Creek, 51° 118° S.E.—1896, 537; 1898, 1059, 1060; 1899, 600, 671, 846; 1900, 809; 1933, 212
- Rosebud, 49° 117° N.E.....1952, 180
- Rosebud Lake, 49° 117° S.E.—1937, E 49; 1938, E 3, 17, 40; 1951, 142
- Rosedale, 49° 121° S.W., granite—1947, 213; 1948, 184; 1949, 247; 1951, 215
- Rosella (Bear) Creek, 59° 129° S.E., placer—Bull. 1, 1933, 27; Bull. 28, 1950, 57, 60
- Rosemont, 49° 119° S.E.—1937, A 36, D 23; 1938, A 34; 1939, 77; 1940, 63; 1941, 25, 60
- Rosenthal, Isaac.....1946, 179; 1947, 181
- Rosette Lake, 52° 121° N.W.....1951, 205
- Rosetti, Sam.....1937, C 34
- Rosie, 56° 124° S.W.....1952, 103
- Rosling, T. D.....1953, 146
- Ross, Adam.....1949, 294
- Ross, D. R.—1950, 218; 1951, 215; 1952, 249; 1953, 185
- Ross, D. S.....1949, 242; 1950, 199; 1951, 204
- Ross, J. (Canyon lease).....1940, 96
- Ross, J. (Surprise).....1946, 169; 1952, 98
- Ross, J. A. C.—1948, 120; 1949, 130; 1950, 113; 1951, 129; 1952, 134; 1953, 103
- Ross, Russell.....1937, C 33; 1938, C 48
- Ross, S. N.—1937, E 54; 1938, A 35; 1939, 95; 1940, 27, 79; 1941, 27, 75; 1942, 27, 73; 1950, 142; Bull. 22, 1945, 18, 27
- Ross, W. R.....Bull. 13, 1941, 86

- Ross and Holland 1942, 85
 Ross Mining Syndicate 1937, A 38, E 54
 Ross Spur, 49° 117' S.E. 1940, 69
 Rossiter (Bear) Creek, 50° 117' S.E.—1952, 172;
 1953, 137; Bull. 22, 1945, 14
 Rossland, 49° 117' S.W.—1937, E 48; 1938, E 41;
 1939, 85, 90, 92; 1940, 70, 75; 1941, 63, 72;
 1942, 60, 67, 81; 1943, 63; 1944, 59; 1945,
 96; 1946, 136; 1947, 157; 1948, 128; 1949,
 156; 1950, 118; 1951, 134; 1952, 142; 1953,
 112; Bull. 20, 1948, Pt. II, 8
 molybdenum Bull. 9, 1940, 93
 Rossland Mines Limited—1946, 138; 1948, 128;
 1949, 158; 1950, 119, 141; 1951, 135; 1952,
 142
 Rossland Mining Co. Ltd. 1952, 142; 1953, 112
 Rossland Properties, 49° 117' S.W.—1937, A 39;
 1938, A 38, 39, E 41; 1939, 40, 42; 1940,
 27; 1941, 27; 1942, 28
 Rossland Union—see Union, Rossland
 Roth, John 1939, 106
 Rottacker, H. 1950, 200
 Rottacker, M. 1946, 198; 1947, 193
 Rottacker Placers, 53° 121' S.W.—1947, 193;
 1948, 177; 1950, 200
 Rouchon Creek, 53° 121' S.W. (Ruchon,
 Rochon, Rushon) placer—1876, 1878, 1892,
 1895, in tables; 1883, 406; 1889, 274; 1902,
 60, 104; 1926, 170; 1929, 200; 1931, 89;
 1939, 107; 1942, 88; 1943, 82; 1944, 76;
 1945, 125; 1946, 197; 1947, 192; 1949, 236;
 1952, 237; 1953, 175; Bull. 28, 1950, 22, 29
 Roundtop, 52° 121' N.E., Lot 5920—Bull. 34,
 1954, 90
 Roundtop Mountain area, 52° 121' N.E.,
 report by S. S. Holland Bull. 34, 1954
 Rountree Mines Limited 1938, C 32
 Rover Creek, 49° 117' S.W.—1941, 65; 1942, 62;
 1943, 64; 1944, 60; 1948, 131; 1953, 114
 placer Bull. 1, 1933, 46
 Rover Creek Mining Company Limited—1942, 62;
 1943, 64; 1944, 60
 Rowburn Coal Company (formerly Richard-
 son's and Big Flame) 1944, 118
 Rowe, R. 1938, E 43; 1939, 79
 Rowebottom, Lorne E.—Bull. 8, 1940, 3; Bull. 11,
 1941, 2
 Rowley, D. W. 1947, 172
 Rowley, James B. Bull. 6, 1940, 15
 Roxey Creek, 50° 122' N.W.—1937, F 8; 1948,
 112; 1953, 100
 asbestos 1953, 181
 Roy, Donald 1948, 194
 Roy, 50° 126' S.W. Bull. 27, 1950, 97
 Royal, Bear River, 56° 129' S.W.—1914, 155;
 1915, 72
 Royal, Princess Royal Island, 53° 128' S.W.
 1921, 40; 1922, 43; 1923, 45; 1926, 71
 Royal, Vernon, 50° 119' S.E. 1952, 41
 Royal, Zeballos, 50° 126' S.W.—Zeballos Bull.,
 1938, 23
 Royal Canadian, 49° 117' S.E.—1938, A 36; 1940,
 26; 1945, 96; Bull. 1, 1932, 100; Bull. 10,
 1941, 93; Bull. 10, Rev. 1943, 155
 Royal No. 1 and No. 2, Pitt Island, 53° 130'
 N.E. 1930, 69
 Royal Roads, 48° 123' S.E., sand and gravel
 plant 1947, 222
 Royal Stag, 50° 116' S.E. 1949, 197
 Royalite, 49° 117' N.E. 1952, 180
 royalties to be paid—see in Synopses of Min-
 ing Laws
 Esquimalt and Nanaimo Railway 1929, 367
 Royles, George 1949, 93
 Roynon, Nelson Earl 1949, 268
 Rozan, W.—1938, E 37; 1939, 96; 1943, 80;
 1945, 99; 1946, 141; 1947, 160; 1948, 131;
 1949, 164; 1951, 41, 136; 1952, 144; 1953,
 114
 rubble, production—see under Structural Ma-
 terials in Statistical Tables each year in
 Annual Report
 Ruby, A. 1946, 149
 Ruby, Harry 1952, 270
 Ruby, Boundary Falls, 49° 118' S.W.—1941, 72;
 Bull. 1, 1932, 84
 Ruby, Osilinka River, 56° 125' S.E. 1952, 98, 100
 Ruby, Skagit River, 49° 121' S.E. 1938, F 19
 Ruby, Spanish Creek, 52° 121' N.E.—1938, C 50;
 1943, 84
 Ruby, Upper Kitsault Valley, 55° 129' N.W.
 1951, 107
 Ruby, Whitesail Lake, 53° 126' S.W. 1939, 59
 Ruby Creek, 59° 133' N.E. 1902, 36, 39
 placer—1898, 987; 1899, 646; 1901, 983; 1903,
 42; 1904, 70, 89; 1905, 72; 1906, 53; 1907,
 51, 53; 1908, 48, 52; 1909, 51; 1910, 53;
 1911, 57; 1912, 58; 1913, 70; 1914, 77, 86;
 1915, 61; 1916, 45, 46; 1917, 75, 78; 1918,
 96, 99; 1919, 87, 89; 1920, 72; 1921, 75, 81,
 83; 1922, 88; 1923, 90; 1924, 80; 1925, 117;
 1926, 109; 1927, 115; 1928, 122; 1929, 121;
 1930, 124; 1932, 70; 1933, 89; 1935, B 28,
 G 47; 1936, B 59; 1937, B 45; 1938, B 29;
 1939, 103; 1940, 89; 1941, 83; 1945, 124;
 1946, 195; 1947, 188; 1948, 172; Bull. 1,
 1931, 35; Bull. 1, 1933, 29; Bull. 28, 1950,
 17, 19
 Ruby Fraction, Bridge River, 50° 122' N.W.
 1947, 133
 Ruby Gold Mines Limited Bull. 1, 1933, 40
 Ruby Pit, 52° 121' N.E. 1944, 79
 Ruddell, G. S. 1939, 74
 Ruffled Grouse, 50° 117' N.W. 1952, 184
 Rufus Argenta, 56° 129' S.W. 1937, B 41
 Rugged, 59° 129' S.W. 1950, 209, 210; 1951, 211
 Rumball, Dale 1952, 125
 Rusdon Gold Mines Limited 1946, 121; 1947, 136
 Rush, T. 1938, C 12
 Ruskin, 49° 122' S.E. 1945, 112
 brickyard Bull. 30, 1952, 8
 clay deposits Bull. 30, 1952, 16
 Russell, Hugh McL. 1939, 71
 Russell, J. A. 1952, 146; 1953, 116
 Russell, J. N. 1948, 148
 Russell, L. J. 1945, 54, 87; 1947, 136
 Russell, P. H. 1939, 80
 Russell, Perley 1938, D 40; 1940, 63
 Russell Ventures Mining Co. Ltd. 1947, 136
 Rusty Creek, 50° 121' N.W. 1949, 114
 Rusty Creek (group), 50° 121' N.W. 1949, 114
 Ruth, Ainsworth, 49° 116' N.W.—1948, 139; 1952,
 166
 Ruth, Alice Arm, 55° 129' N.E.—1939, 56, 59;
 1940, 23, 42
 Ruth, Glacier Creek, 55° 129' N.W.—1939, 59;
 1947, 90
 Ruth, McKee Creek, 59° 133' S.W.—1948, 173;
 1949, 239; 1950, 197
 Ruth Fraction, Ainsworth, 49° 116' N.W.—1952,
 166

Ruth-Hope, 49° 117° N.E.—1937, A 38, E 54; 1938, A 37; 1939, 39, 95; 1940, 27, 80; 1941, 27, 75; 1942, 27, 72; 1943, 72; 1946, 153, 161; 1947, 170; 1948, 144; 1949, 188; 1950, 144; 1951, 43, 166; 1952, 174; 1953, 138; Bull. 29, 1952, 11, 68, 85, 103, 113
 dividends—see Statistical Tables each year
 electrical installations.....1946, 292; 1947, 275
 production.....Bull. 29, 1952, 103
 Ruth-Hope Mining Company Limited—1937, E 54; 1938, A 37; 1939, 39, 95; 1940, 27, 80; 1941, 27, 75; 1942, 27; Bull. 29, 1952, 103
 Ruth Vermont, 50° 116° N.W.....1946, 174
 Rutherford, C.—1943, 69; 1944, 67; 1945, 86, 100; 1949, 184, 224; 1950, 138, 144, 180; 1951, 164, 170, 199; 1952, 175, 214; 1953, 133, 139
 Rutledge, Dr. W. A.—1948, 126; 1949, 148; 1951, 165; 1952, 171
 Rutledge, W. E.....1948, 194
 Rutquist, F. E.....1953, 96
 Ruzicka, E.....1953, 110
 Ryan, Henry.....1947, 227
 Ryan, 58° 128° S.W.....1939, 104; Bull. 2, 1940, 39
 Ryan Trophy—1950, 239; 1951, 243; 1952, 282; 1953, 220
 Ryder, H. A.....1939, 59
 Ryley, B. J. H., Gold Commissioner, 1951—

S

S.B., 50° 126° S.W.....Bull. 27, 1950, 83
 S. H. Marriott Sand and Gravel—1952, 263; 1953, 198
 Saad, Ralph.....1953, 250
 Saanich, 48° 123° N.E., ground-water report by H. Nasmith—Ground-water Paper No. 2, 1953
 limestone.....Bull. 23, 1947, 91
 sand and gravel—1950, 228; 1951, 227; 1952, 262; 1953, 196, 197
 Saanich Peninsula, 48° 123° N.E., clay deposits.....Bull. 30, 1952, 14
 Saanichton, 48° 123° N.E., brick plant—1947, 205; 1950, 220; 1952, 251; 1953, 190
 Sabiston Creek and Flats, 50° 120° N.W.—Bull. 5, 1940, 48
 Sable Creek, 50° 117° N.W.....1952, 183
 Saddle, Lone Cabin Creek, 51° 122° S.E.—1948, 93; 1953, 97
 Saddle No. 1 and No. 2, Fourth of July Creek, 59° 133° N.W.....1952, 75
 Saddle, Yanks Peak, 52° 121° N.E., Lot 4668.....Bull. 34, 1954, 68, 90
 Saddle Extension, Yanks Peak, 52° 121° N.E., Lot 4669.....Bull. 34, 1954, 68, 69, 90
 Saddle Mines Limited.....Bull. 34, 1954, 68
 Sadlier-Brown, Nowell.....Bull. 9, 1940, 20
 safety in mines, safety awards, safety lamps, etc.—see in Inspection of Mines and Coal-mining sections each year in Annual Report
 safety fuses—see table each year in Annual Report, Explosives Used in Mines
 Safety Lake, 51° 121° S.E., sodium Bull. 4, 1940, 6
 Sage, H. R.....1949, 163
 Sailor, 49° 119° S.E.....Bull. 6, 1940, 18
 St. Clair, M. J.....1945, 92; 1953, 97
 St. Clair, R. B.....1938, G 32
 St. Cyr, A.....Bull. 19, 1944, 8

St. Elias Mountains, 59° 136°—Bull. 25, 1948, 7, 14, 15, 28
 Saint Elmo, Bitter Creek, 56° 129° S.W.....1947, 91
 St. Elmo, Ferguson, 50° 117° N.W.....1945, 109
 St. Elmo, Red Mountain, 49° 117° S.W.—1941, 73; 1942, 81; Bull. 10, Rev. 1943, 154
 St. Eugene, Moyie, 49° 115° S.W.—1893, 1066; 1894, 748; 1895, 673; 1896, 517; 1897, 569; 1898, 993, 1010, 1034; 1899, 593, 660; 1900, 791, 799, 946; 1901, 1006; 1902, 131, 257; 1903, 93; 1904, 104; 1905, 24, 140, 219; 1906, 132, 215, 248; 1907, 84, 85, 163, 213; 1908, 246; 1909, 88, 154, 272; 1910, 90, 243; 1911, 121; 1912, 137, 322; 1913, 121, 419; 1914, 237, 509; 1915, 444; 1916, 191; 1917, 149, 447; 1918, 150, 176, 179, 188, 390; 1919, 115, 148; 1920, 116, 140; 1923, 301; 1924, 186; 1925, 226; 1926, 243; 1927, 266; 1928, 281; 1929, 295; 1937, E 52; 1940, 82; 1947, 175
 dividends—see Statistical Tables each year
 St. Eugene Extension, Moyie, 49° 115° S.W.1937, E 52; 1938, E 45; 1941, 76; 1942, 74
 St. Eugene Extension Mines Limited (see also St. Eugene and St. Eugene Mining Corporation Limited)—1937, A 42, E 52; 1938, E 45; 1939, 97; 1940, 82; 1941, 76; 1942, 74
 St. Eugene Fraction, Sheep Creek, 49° 117° S.E.....Bull. 31, 1953, 75
 St. Eugene Mining Corporation Limited (see also St. Eugene and St. Eugene Extension Mines Limited), Cariboo area—1944, 79; 1946, 199; 1947, 195; 1949, 229
 Hat Creek.....1944, 125; 1945, 163
 Maid of Erin.....Bull. 25, 1948, 41, 42
 Moyie Lake.....1946, 172; 1947, 175; 1948, 150
 Society Girl.....1951, 181; 1952, 195
 Verity.....1952, 115
 Victoria.....Bull. 25, 1948, 53
 Wilby.....1945, 62
 St. Eugene Mission, 49° 115° N.W., discovery of black sands.....1892, 535
 St. George, 50° 126° S.W.....Bull. 27, 1950, 83
 St. James Antimony Co. Ltd.....1939, 99
 St. John Creek, 49° 119° S.E.....1937, D 23
 St. Joseph, 49° 124° S.E.....Bull. 1, 1932, 143
 St. Joseph Lead Company, Wagner.....1949, 192; 1951, 179
 St. Joseph Mines Co. Ltd., Lasqueti Island.....1937, A 40
 St. Keverne, 50° 117° S.E.—1951, 174; Bull. 29, 1952, 98
 St. Laurent, 53° 121° S.W.—1945, 80; 1946, 90; 1948, 87
 St. Louis, A.....1949, 241; 1950, 199
 St. Mary Lake, 49° 116° N.E.—1951, 181; 1952, 196; 1953, 147
 St. Mary River, 49° 115° N.W.—1946, 149; 1949, 196; 1950, 155; 1951, 181; 1952, 196; 1953, 147; Bull. 9, 1940, 80
 placer.....Bull. 28, 1950, 33
 St. Mary's Creek, 51° 122° N.E. (later Churn Creek)—1886, 209; 1888, 314; 1889, 289; 1890, 376
 St. Nicholas, 59° 133° N.W., Lot 707—1946, 194; 1949, 237
 St. Patrick, 50° 116° S.W.—1937, A 37; 1938, A 35; 1950, 151; 1951, 179; 1952, 193; 1953, 147
 St. Paul, Greenwood, 49° 118° S.W.....1953, 110
 St. Paul, Monashee Mountain, 50° 118° S.E.1949, 138; Bull. 1, 1932, 79

- St. Paul, Pitt Lake, 49° 122° S.W.—Bull. 9, 1940, 90
- St. Paul, Thornhill Mountain, 54° 128° S.E.—Bull. 10, 1941, 37; Bull. 10, Rev. 1943, 58
- St. Paul Mines Limited, Monashee Mountain—1949, 138
- St. Quentin, 59° 133° N.W.—1938, B 29; 1939, 102; 1940, 88; 1948, 172
- Sakinaw Lake, 49° 124° N.E.—1937, F 28
- sal soda—see Bull. 4, 1940
- salaries and wages in mining industry—see table each year in Annual Report, Principal Items of Expenditure, in Statistical Tables
- Saline and Hydromagnesite Deposits of British Columbia, report by J. M. Cummings—Bull. 4, 1940
- saline deposits—1949, 264
- Salisbury, W. R.—1950, 124
- Salloomt River, 52° 126° S.W. (incorrectly Sallumt and Saloomt)—1910, 83; 1922, 42
- Sallus (Fourteen Mile) Creek, 50° 121° N.W., placer—1940, 96; 1941, 91; 1944, 80; 1945, 127; 1946, 202; 1953, 177
- Sally, Beaverdell, 49° 119° S.E.—1937, A 36, D 34; 1938, A 34, D 39; 1939, 37, 93; 1940, 24, 79; 1941, 25, 73; 1946, 133; 1949, 139, 145; 1953, 108
- Sally and Sally No. 2, Duncan, 48° 123° N.W.—1949, 224, 225
- Sally, Spruce Creek, 59° 133° N.W.—1937, B 44; 1938, B 29
- Sally Fraction, Ainsworth, 49° 116° N.W.—1953, 131
- Sally Mines Limited, Beaverdell—1937, A 36; 1938, A 34, D 3, 39; 1939, 37, 93; 1940, 24, 79; 1941, 25, 73
- Salmo, 49° 117° S.E.—1937, E 40, 46, 49, 53; 1938, E 38, 43; 1939, 82; 1940, 67; 1941, 66; 1942, 63; 1946, 144; 1947, 162; 1948, 133; 1949, 167; 1950, 123; 1951, 138; 1952, 146; 1953, 116
- molybdenum—1940, 80; 1942, 77; 1943, 77
- tungsten—1942, 80; 1943, 79; Bull. 10, Rev. 1943, 135
- Salmo-Malartic Mines, Limited, Aspen—1937, A 42, E 53; 1951, 139
- Salmo Prince Mines Limited—1951, 138; 1952, 146
- Salmo (Salmon) River, 49° 117° S.E.—1951, 142; Bull. 31, 1953, 33
- placer—Bull. 1, 1933, 46; Bull. 28, 1950, 14, 15
- Salmon, 50° 116° N.E.—1952, 246
- Salmon Arm, 49° 123° N.W., limestone—Bull. 23, 1947, 106
- Salmon Glacier, 56° 130° S.E.—1948, 66
- Salmon Gold, 56° 130° S.E.—1946, 62; 1947, 83; 1948, 66; Bull. 1, 1932, 40
- Salmon Gold Mines Limited—1937, B 41; 1938, B 3, 24; 1939, 65; 1940, 52; 1945, 62
- Salmon River, Armstrong, 50° 119° S.E., placer—Bull. 28, 1950, 38, 39
- Salmon River, Nelson—see Salmo River
- Salmon River, Portland Canal, 56° 130° S.E.—1937, B 41; 1938, B 24; 1939, 65; 1940, 51; 1941, 53; 1943, 59; 1944, 53; 1945, 61; 1946, 61; 1947, 74; 1948, 69; 1949, 74; 1950, 76; 1951, 75; 1952, 76; 1953, 89
- Salmon River, Prince George, 54° 123° S.E., placer—Bull. 28, 1950, 22, 29
- Salvador, Cirino L.—1950, 255
- Salvage Island, 51° 127° N.W.—1953, 165
- Sam, Matthew—1937, C 27, 28; 1938, B 36, 38; 1939, 56, 58; 1941, 24, 44; 1942, 31; 1952, 95; Bull. 10, Rev. 1943, 73
- Sam, 54° 126° N.E.—1952, 95
- Sam Craig Creek, 49° 125° S.W.—1940, 73; Bull. 8, 1940, 3, 41; Bull. 13, 1941, 32
- Samis & Co.—1940, 43, 52
- sampling plant, Prince Rupert—see Prince Rupert Sampling Plant
- Sampson, 50° 117° N.W.—1951, 178; 1952, 181
- Samson Mines, Limited, Sampson—1951, 178; 1952, 181
- Camp Creek—1952, 239
- Samson Mining Corporation, Silver Chief No. 2—1953, 146
- San Jose River, 52° 121° N.W.—Bull. 3, 1940, 6, 9
- San Juan, 53° 122° S.E.—1938, C 53
- San Juan Island, 48° 123° N.E., limestone—Bull. 23, 1947, 51
- San Juan River, 48° 124° N.E.—1893, 1079; 1897, 568; 1898, 1149; 1899, 794; 1900, 928; 1902, 219; 1952, 215
- placer—1932, 201; Bull. 28, 1950, 15
- San Juan Valley, 48° 124° N.E.—1899, 809; 1900, 928
- Sanca, 49° 116° S.W.—1940, 70; 1946, 149; 1947, 166; 1948, 137; 1949, 175; 1950, 131; 1952, 154; 1953, 120
- Sanca Mines Limited—1953, 121
- sand (silica sand), report by J. M. Cummings, "Preliminary Investigations into Possibilities for Producing Silica Sand from B.C. Sand Deposits," 1941
- sand and gravel, deposits, Albert Head, Producers Sand and Gravel—1947, 222; 1950, 228; 1951, 227; 1952, 262; 1953, 197
- Austin Road, Coquitlam—1949, 263
- B.C. Sand and Gravel, North Vancouver—1937, F 37; 1938, F 70; 1939, 113
- Border Sand and Gravel Company, White Rock—1951, 224; 1952, 261; 1953, 195
- Butler Brothers Limited, Saanich—1953, 197
- Cascade Sand and Gravel, North Vancouver—1937, F 37; 1938, F 70; 1939, 113; 1940, 99; 1941, 94; 1942, 92; 1943, 87
- Cassidy Gravel Pit—1943, 87; 1944, 84
- Cassidy Sand and Gravel—1952, 263; 1953, 197
- Cloverdale—1951, 225
- Colebrook Sand & Gravel, Cloverdale—1949, 263; 1950, 227; 1951, 225; 1952, 261; 1953, 195
- Coquitlam—see Maryhill Sand and Gravel
- Courtenay—1937, F 38
- Courtenay Sand and Gravel—1952, 263; 1953, 198
- D. F. Gosling (Abbotsford Gravel Sales Ltd.), Abbotsford—1951, 226; 1952, 261; 1953, 195
- Deeks Sand and Gravel Ltd., North Vancouver—1937, F 37; 1938, F 70; 1939, 113; 1940, 99; 1941, 94; 1942, 92; 1943, 87; 1944, 83; 1945, 133
- Deeks-McBride Co. Ltd., Coquitlam and Seymour Creek—1946, 208; 1947, 222; 1948, 190; 1949, 262; 1951, 225; 1952, 261; 1953, 195
- Dueck's Gravel Pit, Clearbrooke—1953, 195
- E. R. Taylor Construction Company Limited, Burnaby—1951, 225; 1952, 262; 1953, 196
- Fernie area—Bull. 33, 1953, 81

- sand and gravel, deposits—*continued*
- Hassel's Sand and Gravel Pit, Whalley—1953, 196
- Highland Sand and Gravel, Seymour Creek
—1940, 99; 1944, 83; 1945, 133; 1947, 221; 1948, 190; 1949, 263; 1950, 228; 1951, 226; 1952, 262; 1953, 196
- Howe Sound, Champion & White1947, 221
- Ladner, Corporation of Delta—1941, 227; 1952, 262
- Langley, Corporation of, Murrayville—1951, 225; 1952, 261
- Lynn Gravel Company Limited, Lynn Creek1953, 196
- McGarrigle Sand and Gravel, Northfield—1952, 263; 1953, 197
- McIntyre and Harding Gravel Company Limited, Saanich—1950, 228; 1951, 227; 1952, 262; 1953, 196
- (Maryhill Sand and Gravel) Fresh Water Sand & Gravel, Coquitlam—1937, F 37; 1939, 113; 1940, 99; 1941, 94; 1942, 92; 1943, 87; 1944, 83; 1945, 133; 1946, 208; 1947, 221; 1948, 190; 1949, 263; 1950, 228; 1951, 226; 1952, 262; 1953, 196
- New Westminster, Greater Vancouver Sand and Gravel Company Limited—1949, 263; 1950, 228
- Okanagan area1946, 209
- Road Materials Ltd., Seymour Creek—1939, 113; 1940, 99; 1944, 83; 1945, 133; 1946, 208; 1947, 222; 1948, 190; 1949, 263; 1950, 228; 1951, 227
- S. H. Marriott Sand and Gravel, Courtenay1952, 263; 1953, 198
- Torgerson Construction Co. Ltd., Port Mann1951, 225; 1952, 262
- Vancouver, Capilano Crushing Co. Ltd.—1949, 262; 1953, 196
- production—*see* Statistical Tables each year report by J. M. Cummings, "Preliminary Investigations into Possibilities for Producing Silica Sand from B.C. Sand Deposits," 1941
- Sand Creek, 49° 115° S.E.1952, 198
- Sandal, John1940, 65
- Sandberg, Albert1945, 127; 1952, 239
- Sandberg, John1938, E 38
- Sandberg, OttoBull. 9, 1940, 28
- Sande, Mr.1945, 124
- Sander Creek, 49° 118° S.E., placer—Bull. 1, 1933, 40
- Sanders, A. W.1945, 73
- Sanders, Harry (Henry)—1946, 244; 1948, 230; 1949, 305; 1950, 270; 1951, 284; 1952, 313; 1953, 248
- Sanders, K.1951, 108
- Sanderson, Robert1949, 246
- Sandifer Lake, 53° 127° S.W.1952, 97
- Sandmo, P.1946, 114
- Sandner, R. F.1950, 117
- Sandon, R.1950, 214
- Sandon, 49° 117° N.E.—1942, 72; 1943, 72; 1945, 105; 1946, 152, 161; 1947, 170; 1948, 144; 1949, 187; 1950, 144; 1951, 169; 1952, 174; 1953, 138
- report by M. S. HedleyBull. 29, 1952
- Sandon Creek, 49° 117° N.E.—Bull. 29, 1952, 102, 108
- Sandow, 49° 117° N.E.Bull. 29, 1952, 80, 107
- Sands, Clarence M.1949, 239
- Sands Creek, 51° 120° N.E.Bull. 9, 1940, 33, 83
- Sangdang Placers, 53° 121° S.W.—1937, C 36; 1938, C 51; 1939, 106; 1940, 92; 1941, 87; 1942, 86
- Santa Rosa, 49° 117° S.W.1943, 79
- Santiago, 49° 124° S.E.1939, 41
- Santiago Mines Limited, Bosun—1946, 35, 164; 1947, 170; 1948, 145; 1949, 189; 1950, 141, 147; 1951, 42, 174
- Hartney1946, 165
- Holland1945, 89; 1946, 103; 1947, 133
- Sapples, John—1937, E 49; 1939, 100; 1951, 138; 1952, 146; 1953, 116; Bull. 9, 1940, 51; Bull. 10, Rev. 1943, 149
- Sapples, Robert1937, A 38, E 49, 50; 1941, 26
- Sapples, 49° 117° S.E.1946, 147
- saprophytic fungi1943, 127
- Sara Kay, 49° 116° N.W.1951, 161; 1952, 168
- Sarah B, 49° 117° N.E.Bull. 29, 1952, 69
- Sargent, Mrs. B. S.—1939, 56; Bull. 10, 1941, 39, 47; Bull. 10, Rev. 1943, 60, 67
- Sargent, H., Mineralogical Branch Engineer, 1935–44; Chief of Mineralogical Branch, 1945–; reports by—1935, E 1; 1936, E 3; 1937, E 3; 1938, F 3; 1945, 13; 1946, 7, 96; 1947, 7, 60; 1948, 7, 92; 1949, 9; 1950, 9; 1951, 9; 1952, 11; 1953, 9
- reports on Bedwell River area—Bull. 8, 1940; Bull. 13, 1941
- Sargent, J. H.1950, 96
- Sartorio, Baroness1939, 79
- Sauchi Creek—*see* Sowchea Creek
- Sauve, J. A.1944, 78; 1945, 126
- Savage, Mr.1940, 23
- Savage, R. B.1950, 265; 1951, 279
- Savery, W. H.—1941, 86; 1942, 85; 1943, 82; 1944, 77; 1946, 197
- Savona, 50° 120° N.W., sodiumBull. 4, 1940, 34
- volcanic ash1947, 223
- Savona Gold Mines Ltd.1937, F 35; 1938, F 68
- Sawchenko, John1944, 59
- Sawflat Creek, 52° 121° N.E. (*see also* Sawmill Flat), placer—1948, 176; 1949, 242; Bull. 28, 1950, 21
- Sawmill Creek, Perry Creek, 49° 116° N.E.1938, E 15
- placer1953, 178; Bull. 28, 1950, 33, 34
- Sawmill Flat, Antler Creek, 52° 121° N.E. (*see also* Sawflat Creek)1946, 94; 1947, 114
- placer1946, 197; 1949, 242
- Sawtooth, 49° 119° S.E.Bull. 6, 1940, 13
- Sawtooth Creek, 49° 117° N.E.1949, 183
- Sawyer, HarryBull. 9, 1940, 70
- Saxton, S. S.1937, E 52
- Scarlett, J. P., Gold Commissioner1937, A 55
- Scenic, 54° 128° N.W.—1921, 44; 1922, 49; 1923, 48; 1924, 48; 1925, 70; 1926, 72; 1928, 74; 1931, 36
- scheelite—*see* tungsten
- Scheelite, 49° 117° S.E.1951, 137; 1952, 145
- Schley, E. B.1940, 84; 1943, 68
- Schneider, Nick1946, 248
- Schoberg, Eric1940, 63; 1941, 61
- Schofield, James1949, 150
- Schofield, S. J.1947, 76
- Schonovitch prospect, 51° 127° N.W.—Bull. 9, 1940, 79
- Schooner Cove, 49° 124° S.E., limestone—Bull. 23, 1947, 56
- Schroeder, F. J.1952, 94
- Schultz, Paul—1937, F 33; 1940, 60; 1945, 84; 1946, 102; 1949, 105; 1952, 113

- Schuster, George.....1953, 141
Schwalbe, W. A.....1939, 68; 1940, 54
Schwartz, T.....1942, 76; 1952, 267
Schwartz, Wilhelm L. and W. M.—1937, D 32;
1939, 36, 91; 1940, 24; 1941, 25; 1942, 26
Schwartzenhauer, W. W.—1942, 60; 1946, 137;
1948, 128; 1949, 156; 1950, 118; 1953, 111
Schwerdt, C. A.....1950, 97
Schwerdt, V. J.....1950, 96, 97
Sclater, W. J.....1939, 86; 1940, 71
Scorgie, W. J.—1938, A 35; 1939, 38, 78; 1940,
64; 1941, 26, 62; 1949, 192; 1951, 178;
1952, 182
Scorpion Creek, 49° 117° N.E.....1952, 181
Scotch Creek, 51° 119° S.E., placer—Bull. 28,
1950, 38, 39
Scott, Ben W.....1939, 79; 1940, 65
Scott, Chester.....1938, C 14
Scott, I.....1951, 163
Scott, John W.—1946, 95; 1947, 128; 1950, 101;
1951, 117; 1953, 134
Scott, N.....1950, 199; Bull. 34, 1954, 60, 62
Scott, Peter.....1937, D 11; 1947, 144; 1948, 124
Scott, Samuel A.—1950, 256; 1951, 260; Bull. 25,
1948, 11
Scott, Ruby Creek, 59° 133° N.E.....1940, 89
Scott, Yanks Peak, 52° 121° N.E.—Bull. 34, 1954,
62
Scott No. 5, Yanks Peak, 52° 121° N.E.—Bull. 34,
1954, 60
Scottie, 56° 130° S.E.....1946, 66
Scottie Creek, 50° 121° N.E., placer—Bull. 28,
1950, 37
Scottie Mountain, 59° 136° N.W.—Bull. 25, 1948,
21
Scovil, H. E.—1937, A 38, E 50; 1938, A 37;
1939, 39
Scranton, 49° 117° N.E.—1939, 79; 1940, 65;
1945, 103; 1949, 183; 1950, 137; 1951, 39,
163; 1952, 42, 170; 1953, 45, 134; Bull. 1,
1932, 118; Bull. 10, 1941, 94; Bull. 10, Rev.
1943, 156
Scranton Consolidated Mining Company (*see*
also Scranton Mines Limited)—1939, 79;
1940, 65; 1946, 151; 1947, 167; 1948, 139;
1949, 183; 1950, 137; 1951, 39, 163; Bull.
1, 1932, 118
Scranton Mines Limited (*see also* Scranton
Consolidated Mining Company)—1952, 144,
170; 1953, 134
Scranton-Pontiac (*see also* Scranton Consoli-
dated Mining Company), 49° 117° N.E.
.....1945, 103; 1946, 151; 1947, 167
Scribchuck, N.....1951, 174
Seaman, W. D.....1937, G 31; 1938, G 34; 1940, 126
Seamon, H. W.—1937, E 46; 1938, E 41; 1940,
56; 1941, 56
Searls (Jr.), Fred.....1939, 70; 1940, 56; 1941, 56
Sears, H. V.....1949, 193
Seaton, A. W.....1939, 98
Seaton Creek, 50° 117° S.E.....1950, 143; 1951, 168
Seattle, Bedwell River, 49° 125° S.W.—Bull. 8,
1940, 13, 26; Bull. 13, 1941, 30
Sebakwe, 56° 130° S.E.....1937, B 3, 41; 1947, 74
Sebakwe and District Mines Ltd.....1939, 65
Sebastopol Point, 52° 121° N.E.—Bull. 34, 1954,
47
Sebolt, W. L.—1950, 200; 1951, 204; 1952, 183,
238
Secondee Gold Mining and Milling Syndicate
.....1938, A 38
Secondee Mines Ltd.....1939, 87; 1940, 71
Sechart, 48° 125° N.E.....Bull. 5, 1940, 85
Sechelt, 49° 123° S.W., bricks.....Bull. 30, 1952, 7
Sechelt Inlet, 49° 123° N.W.....Bull. 9, 1940, 85
Second Relief, 49° 117° S.E. (*see also* Relief
Arlington Mines Limited)—1937, E 27, 48;
1938, E 3, 40; 1939, 84; 1940, 26, 69; 1941,
68; 1943, 65; 1944, 40, 62; 1945, 43, 100;
1946, 35, 145; 1948, 134; Bull. 1, 1932, 99
Second Thought, 55° 129° N.W.....1951, 90
Sedan (group), Yanks Peak, 52° 121° N.E.
.....Bull. 34, 1954, 42
No. 1, Lot 3503.....Bull. 34, 1954, 90
No. 2, Lot 3501.....Bull. 34, 1954, 90
No. 3, Lot 3497.....Bull. 34, 1954, 90
No. 4 Fraction, Lot 3505 (map incorrectly
3905).....Bull. 34, 1954, 90
No. 5 Fraction, Lot 3506.....Bull. 34, 1954, 90
Seel, George.....1945, 65, 67
Seel Lake, 53° 127° S.E.....1945, 65
Seelye, R. W.....1937, C 8
Seeman Creek, 49° 116° S.W.....1937, E 22
Segur, V. C.....1950, 157; 1951, 191
Sehl, R.....1942, 85; 1943, 82; 1944, 77; 1945, 125
Seidel, P. A.....1947, 205
Selby, W. R.—1948, 140; 1949, 178; 1950, 133;
1951, 143
selenium, production.....1953, 29
Selkirk Gold Placers Syndicate.....1950, 203
Selkirk Mines, Limited.....Bull. 1, 1933, 46
Selkirk Mining Co. Ltd.—1949, 186; 1950, 141,
142; 1951, 39, 135, 167
Selkirk Peak, 49° 117° N.E.....Bull. 29, 1952, 120
Seltat Creek, 59° 136° N.E.—Bull. 25, 1948, 10,
14, 15, 16, 28, 32, 55, 58
Selukwe Gold Mining and Financing Co. (*see*
also Silbak Premier).....1939, 65
Semlin, 50° 121° N.E., pyrophyllite—1951, 222;
Bull. 30, 1952, 38
Senator, 49° 117° N.E.—1939, 40; 1940, 27, 65;
1948, 148; 1950, 150
Senator Campbell, 52° 121° S.E.....1938, C 22
Seneseal, R.....1952, 195; 1953, 147
Separovich, John.....1940, 73; 1941, 57
Seppanen, E.....1946, 95
Septimus, Mount, 49° 125° S.W.—Bull. 13, 1941, 21
Sequin, H. M.....1949, 156
Seraphim, R. H.....1951, 134; 1952, 141; 1953, 111
Sericite (claim), 53° 129° N.W.—1940, 99; 1941,
94
serpentine, deposits, Atlin.....1951, 208
Blue Creek.....1946, 98
Boston Bar to Jessica.....Bull. 20, 1947, Pt. IV, 21
McDame.....1950, 209; 1951, 209
Quartz Mountain.....1946, 97
Sproat Mountain.....1950, 214
Squaw Creek.....Bull. 25, 1948, 25
Turnagain River.....Bull. 12, 1941, 32
Tuya-Teslin area.....Bull. 19, 1944, 20
Wheaton Creek.....Bull. 2, 1940, 14
Serpentine Creek, 52° 119° S.E., kyanite—Bull.
30, 1952, 37
Service, Thomas H.....1948, 158
Seton Creek, 51° 122° N.E., placer—Bull. 1, 1933,
47
Seton Lake, 50° 122° N.E.....1946, 121; 1947, 136
Settea Creek, 58° 129° S.E., placer—Bull. 28,
1950, 56
Seven Mile Creek, Bridge River, 50° 122°
N.E., placer.....Bull. 1, 1933, 48
Seven Mile Creek, Quesnel River—*see* More-
head Creek
17 Mile House, bentonite.....Bull. 30, 1952, 33

- Sewewright, T. Bull. 34, 1954, 49
 sewer-pipe Bull. 30, 1952, 23, 24, 25, 42
 production—see under Structural Materials
 in Statistical Tables each year
 Sexton, Henry 1950, 146
 Seymour Creek, 49° 123° S.E., sand and
 gravel plant—1946, 207; 1947, 221; 1948,
 190; 1949, 262, 263; 1950, 228; 1951, 225;
 1952, 261; 1953, 195
 Seymour Inlet, 51° 127° S.E.—Bull. 20, 1947, Pt.
 IV, 12
 Seymour River, 51° 118° S.W., placer—Bull. 28,
 1950, 37
 Shaak, Alex.—1944, 58; 1945, 93; 1946, 125;
 1947, 138; 1948, 122; 1949, 131; 1950, 218;
 1951, 119; 1952, 109; 1953, 96
 Shady Fraction, 49° 117° N.E. 1950, 145
 Shaede, E. R. 1940, 45
 Shaffer, Fred 1947, 226
 Shakan Creek, 50° 121° S.E., placer—Bull. 28,
 1950, 38, 40
 Shalalth, 50° 122° N.E. 1947, 129
 shale, deposits—see under clay and shale
 industrial uses of Bull. 30, 1952, 41
 production—see Statistical Tables each year
 Shale Products Company Bull. 30, 1952, 7
 Shallamar Nos. 1–8, 53° 125° N.W. 1953, 194
 Shallenberger, Mrs. 1951, 143; 1952, 150
 Shallenberger, G.—1948, 136; 1949, 175; 1950,
 128
 Shames, 54° 128° S.W., limestone 1953, 191
 Shames Quarry 1953, 191
 Shamrock, Barkerville, 53° 121° S.W.—1941, 56;
 1946, 91
 Shamrock, Hazelton, 55° 127° S.W. 1950, 95
 Shamrock, Mount Riordan, 49° 119° S.W.—1953,
 107
 Shamrock, Nelson, 49° 117° S.E.—1937, A 39,
 E 49; 1948, 130
 Shamrock, Sam Craig Creek, 49° 125° S.W.—Bull.
 8, 1940, 41; Bull. 13, 1941, 31
 Shamrock, Spruce Creek, 59° 133° N.W.—1942,
 82; 1943, 81; 1944, 75; 1945, 123; 1946,
 193; 1949, 237
 Shangrila, 56° 126° N.E. 1947, 108
 Shannon, Bulkley 1945, 63; 1948, 76
 Sharp, B. N. 1937, E 45, 51; 1946, 150
 Sharp, H. H. 1951, 195; 1952, 208
 Sharp, W. M.—1950, 147; 1951, 145; 1953, 134;
 Bull. 29, 1952, 99
 Sharpe, Mr. Bull. 5, 1940, 52
 Sharpe, H. H.—1944, 65; 1945, 112; 1946, 175;
 1947, 177; 1948, 153; 1949, 216; 1950, 168;
 1953, 158
 Sharpe, J. W. 1949, 262; 1951, 225; 1952, 261
 Sharpe, Ray F.—1937, C 35; 1938, C 50; 1939,
 109; 1940, 95; 1941, 89; 1942, 89; 1947, 195
 Sharpe prospect, 49° 125° S.W. Bull. 9, 1940, 95
 Sharp's Bench, 52° 121° N.E. Bull. 34, 1954, 39
 placer Bull. 34, 1954, 49, 50, 51, 55
 Sharpstone, D. C. 1937, B 40
 Shasta (group), 52° 121° N.E. 1947, 115
 Shasta, Lot 9820 Bull. 34, 1954, 57, 91
 Shasta No. 2, Lot 9821—Bull. 34, 1954, 22, 30,
 31, 57, 91
 Shaw, Albert 1941, 66
 Shaw, G. N. J. 1939, 39
 Shaw, George, Geological Survey, Canada—1942,
 52
 Shaw, G. F. 1939, 37
 Shaw, J. 1937, E 52
 Shaw, Joe 1949, 274
 Shaw, W. S., Geological Survey, Canada 1951, 60
 Shawatum Creek, 49° 121° S.E.—1938, F 16; 1950,
 167
 Shawatum (Steamboat) Mountain, 49° 121°
 S.E. 1938, F 8, 13
 Shea, John Clifford 1948, 193
 Shea, V.—1937, frontispiece; 1939, 104; Bull. 2,
 1940, 30
 Shea Creek, 49° 117° N.E.—Bull. 29, 1952, 68, 79,
 95, 116
 Shea Mountain, 58° 128° S.W. Bull. 2, 1940, 10
 Sheaves, G. R. 1953, 178
 Sheeny, 49° 115° S.W. 1946, 205
 Sheep Creek, 49° 117° S.E.—1938, E 3; 1939, 83;
 1940, 68; 1941, 66; 1942, 63; 1943, 65; 1944,
 62; 1945, 101; 1946, 145; 1947, 162; 1948,
 134; 1949, 167; 1950, 123; 1951, 138; 1952,
 146; 1953, 116; Bull. 20, 1948, Pt. II, 10
 molybdenum 1939, 100; Bull. 9, 1940, 87
 report by W. H. Mathews Bull. 31, 1953
 Sheep Creek Gold Mines Limited—1937, A 39, 41,
 E 46; 1938, A 36, 39, E 38; 1939, 39, 42, 90;
 1940, 26, 68; 1941, 26, 67; 1942, 27, 63; 1943,
 40, 65; 1945, 43, 101; 1947, 162; 1948, 134;
 Bull. 31, 1953
 Aspen 1951, 139
 Bell 1950, 124; 1951, 139
 California 1944, 60; 1947, 159
 Cambrian Chieftain 1950, 170
 Congress 1947, 135; 1948, 107; 1950, 110
 Lomond 1946, 148; 1947, 165; 1948, 136
 Lucky Jim—1940, 80; 1942, 71; 1945, 104;
 1946, 160; 1947, 169; 1948, 143; 1949, 187;
 1950, 142; 1951, 168; 1952, 173; 1953, 138;
 Bull. 22, 1945, 37
 Mineral King—1950, 157; 1951, 190; 1952, 203;
 1953, 151
 Paradise—1943, 75; 1944, 74; 1946, 174; 1948,
 152; 1949, 196; 1950, 156; 1951, 190; 1952,
 200; 1953, 151
 Queen—1944, 62; 1946, 35, 146; 1951, 138;
 1952, 146
 Rambler 1951, 168
 Swansea Bull. 35, 1954, 65
 Tyee 1939, 90; 1940, 74
 Vananda 1948, 156
 Wagner 1951, 179; 1952, 191
 Zincton 1945, 104
 Sheephorn Creek, 59° 131° S.E.—Bull. 19, 1944,
 25, 36
 Sheffield Gold and Silver Mines, Ltd. 1938, A 33
 Shegunia River, 55° 127° S.E. 1950, 82
 Sheldrith, E. 1939, 81
 Shell, 56° 126° S.E. 1947, 102, 103
 Shell Creek, 56° 126° S.E. 1947, 103
 shell deposits 1947, 219; Bull. 23, 1947, 109
 Shenton, T. J. 1940, 54
 Shepherd, Mr. Bull. 27, 1950, 97
 Shepherd, A. F., Mineralogical Branch, 1946—
 Shepherd, D. Bull. 8, 1940, 39
 Shepherd, E. R.—1937, F 34; 1938, F 66; 1940,
 86; 1941, 78; 1944, 55; 1945, 87, 88; 1946,
 105; 1947, 135; 1948, 105; 1949, 105, 106;
 1950, 109
 Shepherd, 50° 122° N.W. 1937, F 12
 Shepherd Creek, 53° 121° S.W., placer—1940, 91;
 1941, 86; 1942, 85; 1943, 83; 1947, 191;
 1948, 175; 1949, 234, 242; 1950, 199; 1951,
 204; Bull. 1, 1933, 37; Bull. 28, 1950, 22, 28
 Sheppard, O. N. 1949, 138

- Sherdahl, Clyde—1937, A 36, D 31; 1938, A 34, D 22, 36; 1939, 37, 77; 1940, 24
- Sherdahl, O. 1938, D 36; 1939, 37
- Sherradan, Robert—1937, A 37, E 51; 1940, 65, 81; 1949, 180
- Sherwood, W. J. 1942, 67
- Sherwood, 49° 125' S.W.—1941, 71; 1942, 28, 67; 1945, 115; 1946, 191; Bull. 13, 1941, 86
- Sheila Fraction, Semlin, 50° 121' N.E. 1951, 222
- Shiela Nos. 1-7, Uncha Lake, 53° 125' N.W. 1953, 194
- Shields, T.—1946, 236; 1947, 253; 1948, 221; 1949, 297; 1950, 260; 1951, 275; 1952, 306
- shipping, metalliferous mines—see Statistical Tables, 1937-50; 1951-53, under Lode-metal Producers
- Shirley, 53° 127' S.E. 1945, 66, 70
- Shoemaker Creek, 49° 120' S.E. 1937, D 9
- Shonektaw Creek, 59° 131' S.E.—Bull. 19, 1944, 11, 33
- Short, E. 1948, 86
- Shrieves, A. H.—1944, 62; 1945, 43, 100; 1946, 145; 1948, 133; 1951, 41, 138; 1952, 146; 1953, 116
- Shrieves, C. L. 1940, 26
- Shrimpton Creek, 49° 120' N.W., placer—Bull. 28, 1950, 54
- Shukin, Alexander 1951, 233
- Shulaps Mountain, 51° 122' S.W.—1941, 58; 1947, 129
- Shulaps Range, 50° 122' N.W.—1947, 129; Bull. 32, 1953
- Shulaps-Yalakom area, 51° 123' S.W.—1947, 129 report by G. B. Leech Bull. 32, 1953
- Shultz, Louis 1937, B 44
- Shuster, J. 1948, 106
- Shuswap Creek, 50° 116' N.E., gypsum—1949, 255; Bull. 35, 1954, 32, 37
- Shuswap Lake, 50° 119' N.E.—1947, 222; 1949, 134
- Shuswap River, 50° 119' N.E., placer—Bull. 28, 1950, 62
- Shuttle Island, 52° 131' N.W., beach placer Bull. 28, 1950, 48
- Shuttleworth, H. 1953, 154
- Shuttleworth Creek, 49° 119' S.E., asbestos 1948, 182; 1953, 181
- Shutty Bench, 49° 116' N.W.—1945, 103; 1948, 140
- Shutty Creek, 49° 116' N.W. 1948, 140
- Shy Robin Gulch, 53° 121' S.E. 1948, 176
- Sibillean, N. 1940, 80
- Sibillean, S. (not Sibileau, Sibilleau, Silibeau) 1938, A 37; 1940, 26, 80; 1941, 27, 75
- Sibola Creek, 53° 127' N.E., placer—Bull. 28, 1950, 43
- Sibola Mountain, 53° 127' N.E. 1945, 64
- Sicker Mountain, 48° 123' N.W.—see Mount Sicker
- Side Hill, 59° 133' N.W. 1949, 237
- Side Location, 53° 121' S.W.—Bull. 26, 1948, 49, 50
- Sidewinder Fraction, 52° 121' N.E., Lot 5913 Bull. 34, 1954, 90
- Sidewinder No. 1, 52° 121' N.E., Lot 5910 Bull. 34, 1954, 90
- Sidewinder No. 2, 52° 121' N.E., Lot 5911 Bull. 34, 1954, 90
- Sidewinder No. 3, 52° 121' N.E., Lot 5912 Bull. 34, 1954, 90
- Sidmouth Nos. 1-15, 50° 117' N.W. 1953, 184
- Sidney, 48° 123' N.E., bricks Bull. 30, 1952, 7 clay deposits Bull. 30, 1952, 13, 14
- Sidney Inlet Mining Company Limited (formerly Indian Chief) 1938, A 38, 39, F 68
- Sidney Island, 48° 123' N.E., bricks—Bull. 30, 1952, 7 clay deposit bull. 30, 1952, 13, 14
- Sidney Island Brick and Tile Company—Bull. 30, 1952, 7
- Siegel, 53° 121' S.W. Bull. 26, 1948, 33
- Sifton Pass, 58° 126' S.E. Bull. 12, 1941, 25
- Sigman, J. L. 1947, 193
- Sihun Creek, 49° 125' N.W. 1952, 221
- Sikora, John 1950, 197
- Silbak Premier, 56° 130' S.E. (see also Silbak Premier Mines Limited)—1937, 41; 1939, 35, 42; 1940, 23; 1941, 24; 1942, 26; 1944, 40, 42; 1945, 43; 1946, 35; 1947, 74; 1948, 69; 1949, 74; 1950, 10, 76; 1951, 11, 42, 75; 1952, 40, 76; 1953, 43, 89 accident 1945, 117 dangerous occurrence 1952, 276, 277, 278 dividends—see Statistical Tables each year electrical installations—1946, 285; 1948, 248; 1950, 288; 1951, 304; 1952, 328; 1953, 266
- Silbak Premier Mines Limited (see also Silbak Premier and Premier Border)—1937, B 3, 41; 1939, 65; 1940, 51; 1941, 53; 1942, 53; 1944, 53; 1945, 61; 1946, 61; 1947, 74; 1948, 69; 1949, 74; 1950, 76; 1951, 75; 1952, 76; 1953, 89 Danzig 1948, 157 Portland 1940, 52
- Silene, 54° 130' S.E. 1938, B 39
- (Silent Friend) Sunset, 49° 121' S.E. 1938, F 14
- Sileurian Chieftain Mining Company Limited 1953, 162
- Silica (claim), 55° 129' S.W. 1947, 96 silica, deposits 1947, 222 Grand Forks—1942, 92; 1943, 87; 1944, 83; 1945, 132; 1946, 207; 1947, 222 Fairview—1946, 132; 1947, 152, 222; 1948, 124; 1949, 138; 1950, 115; 1951, 132; 1952, 138 Oliver 1953, 198 silica sand, report by J. M. Cummings, "Preliminary Investigations into Possibilities for Producing Silica Sand from B.C. Sand Deposits" Bull. 1941
- Silta, W. 1950, 138
- Silta, 51° 126' S.W. 1940, 28; 1941, 28
- Silurian Chieftain, 49° 123' N.W. 1950, 170
- Sil-Van, 54° 127' N.E.—1951, 112; 1952, 93; 1953, 42, 93 electrical installations 1952, 329; 1953, 267
- Sil-Van Consolidated Mining & Milling Company Ltd.—1950, 100; 1951, 112; 1952, 93; 1953, 93
- silver, deposits—see tables, pp. 187 and 223 price—see each year in Review of Mining Industry and statistical table Average Prices Used in Valuing Provincial Production production—see Statistical Tables each year
- Silver Bear, Keen Creek, 49° 117' N.E.—1939, 38; 1942, 72; 1951, 165; 1952, 42, 172; 1953, 137
- Silver Bear, Zeballos, 50° 126' S.W.—Zeballos Bull., 1938, 6
- Silver Bell, Ainsworth, 49° 116' N.W.—1951, 160; 1952, 165
- Silver Bell, Hedley, 49° 120' S.E. 1937, D 14
- Silver Bell, Horne Lake, 49° 124' S.W. 1939, 99
- Silver Bell, Illiance River, 55° 129' N.E.—1951, 107

- Silver Bell, Skagit River, 49° 121° S.E.—1938, F 9, 11; 1948, 154
- Silver Bell, Trout Lake, 50° 117° N.E.—1941, 26
- Silver Bell Mining Syndicate, Wallace Mountain 1946, 134; 1949, 139, 143
- Silver Bird, 58° 133° N.W.—1947, 68; Bull. 1, 1932, 42
- Silver Bounty Mines Limited—1947, 153; 1948, 126; 1949, 139, 143; 1951, 133; 1952, 139; 1953, 109
- Silver Bow, 54° 128° N.E.—1937, A 35, C 12; 1938, B 39
- Silver Boy, 49° 116° N.W.—1951, 160
- Silver Chief, Eholt, 49° 118° S.W.—1952, 141
- Silver Chief, Summit Camp, 49° 121° S.E.—1952, 119, 125
- Silver Chief Mines, Eholt 1952, 141
- Silver Chief No. 2, Index Creek, 50° 117° N.E.—1953, 146
- Silver Coin, 49° 116° N.W.—1938, A 35; 1939, 38; 1940, 25, 81; 1946, 35, 151
- Silver Creek, Harrison Lake—*see* Big Silver Creek
- Silver Creek, Illecillewaet River—*see* Woolsey Creek
- Silver Creek, Kedahda River—*see* Tanah Creek
- Silver Creek, Omineca River, 55° 125° N.W. 1875, 16; 1945, 64
mercury 1943, 76; 1944, 75
placer—1940, 90; Bull. 1, 1933, 35; Bull. 28, 1950, 43, 46
- Silver Creek, Salmon River, 56° 130° S.E.—1947, 83; 1949, 74; 1950, 77
- Silver Creek, Telkwa River, 54° 127° S.W.—Bull. 10, Rev. 1943, 71
- Silver Crest (Mobbs), 50° 117° S.E.—1939, 38; 1940, 64; 1941, 62
- Silver Crest Mining Syndicate 1939, 38
- Silver Cup, Hazelton, 55° 127° S.E.—1937, A 35; 1950, 96
- Silver Cup, Lardeau, 50° 117° N.E.—1893, 1049, 1084; 1894, 744; 1895, 693, map; 1896, 542; 1897, 545, 547, 548; 1898, 1065; 1899, 602, 681; 1900, 815, 822, 823; 1901, 1018; 1902, 140; 1903, 116, 124; 1904, 116; 1905, 153; 1906, 136, 137, 249; 1907, 92, 214; 1908, 100, 247; 1909, 116, 273; 1910, 101, 244; 1911, 154, 285; 1912, 151, 323; 1913, 127, 420; 1914, 290, 300, 301, 510; 1915, 133, 446; 1916, 200; 1917, 191; 1920, 128; 1921, 161; 1937, A 40, 41, E 56; 1939, 38; 1941, 26, 74; 1951, 179; 1952, 189; Bull. 1, 1932, 113
- Silver Cup, Porcupine Mountain, 51° 122° S.E. 1948, 95
- Silver Cup, Topley, 54° 126° N.E.—1941, 24, 44; 1952, 95; 1953, 42; Bull. 10, Rev. 1943, 73
- Silver Cup, Woodbury Creek, 49° 117° N.E. 1940, 25, 81; 1949, 183
- Silver Daisy, 49° 121° S.E.—1938, F 20
- Silver Daisy Creek, 49° 121° S.E.—1938, F 5, 7, 14, 23; 1945, 111; 1949, 210
- Silver Dollar, Beaverdell, 49° 119° S.E.—1951, 41
- Silver Dollar, Kettle River, 49° 118° S.W.—1938, D 17; Bull. 1, 1932, 86
- Silver Dollar, Lardeau, 50° 117° N.W.—1951, 178; 1952, 183
- Silver Dollar, Salmo, 49° 117° S.E.—1947, 162
- Silver Dollar Mines Limited, Salmo 1947, 162
- Silver Flint Mines Ltd.—1951, 107
- Silver Fox, 49° 116° N.W.—1953, 131
- Silver Fraction, Ainsworth, 49° 116° N.W.—1953, 131
- Silver Giant, 50° 116° N.E. (*see also* Silver Giant Mines Limited and Giant Mascot Mines Limited)—1949, 200; 1951, 191; 1952, 43, 203; 1953, 45, 154
dangerous occurrence 1952, 276
electrical installations—1950, 296; 1951, 319; 1952, 336; 1953, 275
- Silver Giant Mines Limited (*see also* Giant)—1947, 176; 1948, 152; 1949, 200; 1950, 157; 1951, 191; 1952, 203; 1953, 154
- Silver Glance, Ainsworth, 49° 116° N.W.—1951, 160; 1952, 165
- Silver Glance, Zincton, 50° 117° S.E.—1950, 143
- Silver Glance Fraction, Zincton, 50° 117° S.E. 1950, 143
- Silver Hill, Crawford Creek, 49° 116° N.W.—1949, 176; 1950, 132; 1952, 43
- Silver Hill, Tulameen, 49° 121° S.E.—1951, 42
- Silver Hill Mines Ltd., Ainsworth area—1948, 139; 1949, 180; 1950, 135
Tulameen—1950, 112; 1951, 42, 129; 1952, 120, 125, 129; 1953, 103
- Silver Hoard, 49° 116° N.W.—1948, 139; 1949, 180; 1950, 134
- Silver Hoard Mines Limited 1952, 179
- Silver Horde, 55° 129° N.W.—1951, 82, 96
- Silver Horn, 49° 116° N.W.—1938, A 35
- Silver Iron, 49° 116° S.W.—1946, 149
- Silver Key, Bear River, 55° 129° N.W.—1948, 70; 1952, 77
- Silver Key, Canal Flats, 50° 116° S.E. (*see also* Key) 1938, E 28; 1939, 38; 1940, 27
- Silver King, McDonald Creek, 50° 116° N.E. 1902, 136; 1915, 82, 98, 444; 1925, 223, 231
- Silver King, Nelson, 49° 117° S.E.—1887, 271, 272; 1889, 280, 283; 1890, 367, 369; 1891, 565; 1892, 533; 1893, 1041, 1084, 1090; 1894, 741; 1895, 684; 1896, 560, Bull. 3, 37, 46, 75; 1897, 530; 1898, 1154, 1158; 1899, 598; 1900, 831, 844; 1901, 935, 1032; 1902, 24, 154; 1903, 28, 142, 143; 1904, 26, 122, 135, 137; 1905, 25, 165; 1906, 148, 248; 1907, 104, 213; 1908, 107, 246; 1909, 119, 272; 1910, 103, 243; 1911, 157; 1912, 152, 153; 1913, 129, 419; 1914, 326, 510; 1915, 134, 144; 1916, 203; 1917, 172, 194; 1918, 173, 197; 1919, 157; 1937, A 39, E 53; 1946, 139; 1947, 160; 1948, 130; 1949, 164
- Elmore process 1910, 104
- Silver King, Oliver, 49° 119° S.W.—1939, 37; 1940, 25; 1941, 25
- Silver King, Smithers, 54° 126° N.W.—1937, C 16; 1946, 87
- Silver King, Sutter Creek, 49° 121° S.E.—1939, 37; 1950, 112; 1951, 129; 1952, 125
- Silver King, Windermere, 50° 116° S.E. (*see also* Mineral King)—1919, 146; 1920, 139; 1921, 165; 1922, 354
- Silver King and No. 1 Fraction, Topley, 54° 126° N.E.—1937, C 32
- Silver Lake, 54° 127° N.E.—1950, 100
- Silver Leaf, Jump Creek, 49° 124° S.E.—1937, F 33; Bull. 1, 1932, 136
- Silver Leaf, Speculator Creek, 49° 117° N.E. 1947, 38, 173
- Silver Mitts Group, 54° 128° S.W.—1937, C 32
- Silver Moon, 49° 120° S.W.—1938, A 35, D 24; 1939, 37; 1940, 25

- Silver Pass, 50° 117° N.W. (formerly Silver Dollar).....1947, 37, 173
- Silver Pass Development Syndicate.....1947, 173
- Silver Peak, 49° 121° S.E.....1939, 86
- Silver Pick, Babine Mountain, 54° 126° N.W.
.....1938, B 36, C 49
- Silver Pick, Nine Mile Mountain, 55° 127° S.E.....1950, 97
- Silver Prince Mines Limited.....1953, 90
- Silver Ridge, 49° 117° N.E.—1926, 251; 1936, E 53; Bull. 29, 1952, 70, 77; 1952, 176
- Silver Ridge (claim), 49° 117° N.E.—1912, 149; 1929, 308; 1937, E 55; 1938, A 37, 43; 1939, 39; 1940, 27; 1942, 27, 72; 1945, 105; 1946, 164; 1951, 172; 1952, 176; Bull. 29, 1952, 68
- Silver Ridge Fraction, 49° 117° N.E.—1946, 164; 1949, 187; 1951, 172; 1952, 176; Bull. 29, 1952, 68, 116
- Silver Ridge Mining Company Limited, Sandon area—1937, A 37, 42, E 55; 1938, A 37, E 3, 25; 1939, 42, 95; 1940, 80; 1945, 105; 1946, 163; 1947, 170; 1948, 144; 1949, 188; 1950, 145; 1951, 172; 1952, 176; 1953, 140; Bull. 29, 1952, 13, 75, 78, 90, 107, 116, 122, 125
- electrical power at mine.....1947, 275
- Silver Ring, 49° 119° S.W.....1940, 25
- Silver Salmon River, 59° 133° S.E.....1937, B 39
- Silver Slipper Mining Company (*see also* Santiago Mines Limited and New Holland Gold Mines Limited).....1945, 89
- Silver Spray Creek, 49° 117° N.E.—1952, 171; 1953, 136
- Silver Standard, 55° 127° S.W. (*see also* Silver Standard Mines Limited)—1938, C 3, 49; 1950, 87; 1951, 42, 109; 1952, 39, 85; 1953, 42, 92
- accident.....1948, 194
- dividends—*see* Statistical Tables each year
- electrical installations—1948, 249; 1950, 288; 1951, 305; 1952, 329; 1953, 267
- Silver Standard Mines Limited—1947, 97; 1948, 77; 1949, 82; 1950, 87; 1951, 42, 109; 1952, 39, 85; 1953, 92
- Silver Star, 50° 119° S.E.—1948, 120; 1949, 137; 1950, 116
- Silver Tip, Blewett, 49° 117° S.E.....1941, 26
- Silver Tip, Owen Lake, 54° 126° S.W.—1923, 114, 386
- Silver Tip, Salmon River, 56° 130° S.E.—1948, 70; 1949, 74; 1950, 77; 1951, 42, 75; 1952, 77; 1953, 89
- Silver Tip, Whitesail Lake, 53° 127° S.E. (later Monarch)—1919, 105; 1920, 92; 1923, 119; 1926, 146
- Silver Tip Gold Mines Limited, Salmon River—1946, 62; 1947, 82; 1950, 77; 1951, 42, 75; 1952, 77; 1953, 89
- Silver Valley, 49° 122° S.W., granite—1937, F 37; 1938, F 70; 1940, 99; 1941, 94; 1942, 92; 1943, 87; 1944, 83; 1945, 133
- Silverado, 55° 129° N.W.—1939, 66; 1946, 74; 1947, 89; 1948, 70; 1952, 77; Bull. 10, Rev. 1943, 56
- Silverado Creek, 49° 126° N.E.—1948, 158; 1949, 219
- Silverado Mines Limited (*see also* Silverado)
.....1939, 66
- Silvercup Mountain, 50° 117° N.E.—1951, 179; 1952, 189
- Silverine, 49° 117° S.W.—1937, A 39, E 48; 1944, 41
- Silversmith, 49° 117° N.E.—1940, 80; 1948, 145; 1949, 188; 1950, 144; 1951, 43, 169; 1952, 174; 1953, 46, 136; Bull. 29, 1952, 11, 108, 113
- dividends—*see* Statistical Tables each year
- electrical installations—1951, 313; 1952, 335; 1953, 274
- Silversmith Mines Limited—1940, 80; Bull. 29, 1952, 82, 108
- Silverton, 49° 117° N.E.—1939, 79, 95; 1940, 65, 81; 1941, 75; 1942, 72; 1943, 72; 1944, 72; 1945, 105; 1946, 166; 1947, 171; 1948, 146; 1951, 174
- mill.....Bull. 29, 1952, 14
- Silverton Boy, 49° 117° N.E.—1949, 190; 1951, 175; 1952, 179
- Silverton Creek, 49° 117° N.E.....1953, 142
- Silverwood, A. E.—1946, 150; 1947, 167; 1948, 138; 1949, 178; 1950, 133
- Simcoe, 59° 136° N.E.....Bull. 25, 1948, 58
- Similkameen Mining Division, placer production.....Bull. 28, 1950, 11, 54
- production—*see* Statistical Tables each year
- Similkameen River—1888, 318, 325, 328; 1892, 545; 1894, 758; 1895, 708; 1896, 573, 576; 1897, 610; 1898, 1113; 1899, 577, 739; 1900, 901; 1901, 1160, 1166; 1904, 225; 1922, 162; 1937, D 24; 1938, D 23, 37; 1939, 74, 89, 98; 1940, 61, 83; 1941, 59, 77; 1942, 57, 68; 1943, 62, 67; 1944, 57, 64; Bull. 10, Rev. 1943, 116; Bull. 20, 1945, Pt. III, 22
- coal.....1908, 124
- placer—1885, 1888 to 1895, in tables; 1874, 13; 1887, 278; 1889, 293; 1890, 380; 1891, 576; 1893, 1069; 1898, 1110; 1899, 739, 740; 1900, 897; 1911, 180; 1912, 183; 1926, 232; 1931, 131; 1947, 198; 1948, 180; 1949, 228; 1950, 202; Bull. 2, 1930, 54; Bull. 1, 1933, 41; Bull. 28, 1950, 54, 55
- Simister, Frederick—1946, 244; 1948, 230; 1949, 306; 1950, 249, 270; 1951, 285
- Simlock Creek, 52° 121° N.E.—1938, C 47; 1940, 57; 1947, 115; Bull. 34, 1954, 10, 12, 21, 23, 33, 52, 57
- Simmons, G.....1944, 77
- Simmons (Sr.), Joseph Henry.....1953, 209
- Simonds, O. F.....1937, C 27; 1938, B 38
- Simons, W. H.....1951, 206
- Simpson, C. C.....1950, 283, 284
- Simpson, D. C.....1952, 94
- Simpson, Mrs. D. C. (also M. C.)—1938, B 37, 39; 1939, 56, 92
- Simpson, E. O. T.—1947, 250; 1948, 218; 1949, 292; 1950, 257; 1951, 270, 1952, 301; 1953, 240
- Simpson, J. C.....1946, 61; 1947, 70; 1951, 209
- Simpson, J. M.....1948, 188; 1949, 256
- Simpson, R. F.....1937, D 33; 1938, A 33; 1939, 36
- Simpson, 49° 118° S.E.....1939, 36, 91
- Simpson Creek, 54° 127° N.E.—1937, C 19; 1952, 94
- Sims, C. J.....1949, 184
- Sinclair, A.....1951, 75
- Sinclair, Archibald.....1951, 169
- Sinclair, A. J.....1952, 215
- Sinclair, G. M.....1942, 55; 1943, 60
- Sinclair, George.....Bull. 27, 1950, 138
- Sinclair, L.....1948, 64
- Sinclair Creek, 50° 116° N.E.....Bull. 35, 1954, 37
- Sinclair Mills, 53° 121° N.W.....1948, 85
- Singel, H. E.—1937, A 37; 1938, A 35, E 43; 1939, 38, 94; 1949, 186

- Singer, F. 1940, 24
 Singleton, Eric 1952, 299
 Singleton, John 1953, 232
 sink-float plants, Highlander 1951, 156
 Richmond Eureka 1951, 169
 Standard 1951, 175
 Sullivan 1949, 10
 Van Roi 1951, 176
 Whitewater 1951, 166
 Sinn Fein Creek, 48° 124° S.E. 1949, 224
 Sinnerud, S. 1940, 63
 Siranovich, A. 1937, B 43, 44
 Sirett, W. B. 1945, 127; 1946, 202
 Sisco, J. 1945, 163
 Siscoe Gold Mines Limited, Silver Giant—1948, 152; 1949, 200, 203; 1951, 191
 Sitka and Hilltop, 49° 116° S.W. 1937, E 45
 Sitkum Creek, 49° 117° N.E.—1937, E 45; 1938, E 14, 37; 1939, 81; 1940, 66; 1941, 65; 1942, 61; 1946, 150, 291; 1947, 158; 1948, 130; Bull. 10, 1941, 94; Bull. 10, Rev. 1943, 156; Bull. 20, 1948, Pt. II, 13
 Sittler, Victor A. 1950, 209
 Siwash, 50° 126° S.W. Bull. 27, 1950, 124
 Siwash Creek, Fraser River, 49° 121° N.E.—1876, 422; 1893, 1072; 1895, 700; 1897, 617; 1898, 1109; 1901, 1086; 1902, 190, 196; 1906, 178; 1907, 143; 1910, 132; 1911, 184; 1912, 187; 1914, 364; 1915, 260, 262; 1916, 264; 1917, 226; 1918, 245; 1925, 182; 1927, 210; 1933, 176; 1937, F 33; Bull. 20, 1947, Pt. IV, 20, 22
 black sand 1911, 183
 placer—1877, 1895, tables; 1875, 17; 1877, 406; 1891, 575; 1892, 542; 1893, 1069; 1895, 697, 699; 1896, 569; 1899, 743; 1900, 905; 1903, 184, 186; 1904, 236; 1906, 177; 1910, 130; 1911, 183; 1912, 186; 1913, 218; 1915, 253, 260; 1916, 264; 1917, 234; 1921, 196; 1922, 143; 1923, 163; 1925, 182; 1926, 198; 1930, 205; 1934, D 23; 1950, 203; Bull. 1, 1933, 42; Bull. 28, 1950, 42
 stamp mill—1903, 29, 179, 185; 1904, 235; 1905, 206; 1907, 143; 1908, 134
 Siwash Creek, Hayes Creek, 49° 120° N.E.—1951, 130; 1952, 136
 placer Bull. 1, 1933, 41; Bull. 28, 1950, 54
 Siwash Creek, Okanagan Lake—see Naswhito Creek
 Siwash Development Co. Ltd. 1952, 136
 Siwash Mountain, 49° 117° S.E. 1953, 114
 Six Mile Creek, Swift River, 52° 121° N.E.—Bull. 34, 1954, 39
 placer Bull. 28, 1950, 21
 Six Mile Creek, Truax Creek, 50° 122° N.W. 1946, 115, 117
 Six Mile Goldfields, 53° 122° N.W.—Bull. 11, 1941, 62
 Sixbee Creek, 52° 121° N.E.—Bull. 34, 1954, 10, 12, 19, 31
 Sixteen Mile Creek, 49° 117° S.E. 1938, E 40
 Sixty-one Mile Creek, 51° 122° S.E.—Bull. 4, 1940, 113
 Sixty-five Mile Creek, 55° 123° S.W. 1949, 240
 Sjolín, A. 1937, C 19
 Sjoquist, A. E.—1946, 135; 1947, 157; 1948, 105, 112, 127; 1949, 251
 Skagit Bluffs, 49° 121° S.E. 1938, F 5
 Skagit Giant, 49° 121° S.E. 1938, F 17
 Skagit River, 49° 121° S.E.—1938, F 3; 1945, 111; 1947, 179; 1948, 154; 1949, 210; 1950, 167; 1951, 194; 1952, 206; 1953, 157; Bull. 20, 1947, Pt. IV, 20, 24
 molybdenum Bull. 9, 1940, 90
 placer 1938, F 8; Bull. 28, 1950, 41
 tungsten—Bull. 10, 1941, 77; Bull. 10, Rev. 1943, 116
 Skagit River Development Company Limited 1941, 28; 1945, 111
 Skagway, 59° 135° S.E. Bull. 25, 1948, 10
 Skagway (claim), 55° 127° S.W. 1950, 87
 Skaist River, 49° 120° S.W. 1938, F 5
 Skamakoonst Indian Reserve—Bull. 10, Rev. 1943, 54
 Skaret Creek, 53° 122° N.W., placer—1941, 89; Bull. 1, 1933, 36, 38; Bull. 28, 1950, 22, 29
 Skarn Nos. 1 and 2, 52° 121° N.E.—Bull. 34, 1954, 42, 43, 77
 Skeels, E. B. 1938, C 52; 1939, 108
 Skeen, I. 1946, 174
 (Skeena) Anderson, 50° 122° N.E. 1946, 104
 Skeena Development Syndicate (see also Aveling Colliery) 1937, G 32; 1938, G 35
 Skeena Mining Division, production—see Statistical Tables each year
 placer production Bull. 28, 1950, 11, 47
 report on 1951, 76
 Skeena River, 54° 130° S.E., coal—1937, G 32; 1938, G 35; 1939, 143; 1940, 127; 1941, 121; 1942, 123; 1943, 120; 1944, 126; 1945, 171; 1946, 247; 1947, 264; 1948, 232; 1949, 308; 1950, 273; 1951, 288; 1952, 319
 placer, 55° 127° S.W.—1950, 197; Bull. 1, 1933, 34; Bull. 28, 1950, 43, 46
 Skeena Silver Mines Ltd. 1951, 112; 1952, 93
 Skeff (Taylor) Creek, 49° 118° S.W. 1941, 92
 Skeleton Creek, 55° 124° N.E., placer—Bull. 28, 1950, 43, 46
 Skeleton, Harvey 1952, 272
 Skerl, A. C. 1945, 96
 Skogland, O. 1942, 31
 Skookum, Smithers, 54° 126° N.W. (formerly Silver King) 1937, C 16
 Skookum, Vernon, 50° 119° S.E.—1937, A 35; Bull. 1, 1932, 78
 production 1951, 43
 Skookumchuck Creek, 49° 115° N.W.—1891, 571; 1898, 1034; 1899, 580, 662; 1900, 800; 1901, 1007, 1015; 1902, 132; 1903, 93; 1919, 115; 1920, 116; 1921, 166; 1922, 187; 1926, 245; 1927, 267
 cobalt 1917, 180
 placer—1931, 141; 1935, E 36; Bull. 28, 1950, 33, 34
 Skwaam (Agate) Bay, 51° 119° S.W.—1942, 57; 1949, 106; 1953, 101
 Skylark, Ainsworth, 49° 116° N.W. 1953, 131
 Skylark, Chappleau Creek, 49° 117° N.E.—1938, E 5
 Skylark, Greenwood, 49° 118° S.W. 1940, 24
 Slaboski, Mike 1941, 63
 Slade, W. 1942, 88
 Slade Cariboo Gold Placers Ltd.—1937, C 36; Bull. 1, 1933, 38
 Slade Creek, 53° 121° S.W., placer—1940, 93; 1941, 88; 1942, 87; 1949, 241; 1950, 199; 1952, 237; Bull. 28, 1950, 21
 Slade Creek Placers ... 1940, 93; 1941, 88; 1942, 87

- Slade Placers Limited, Mostique Creek — 1938, C 51; 1939, 107; 1940, 93; 1941, 88; 1942, 87; 1943, 83; 1944, 78; 1945, 126; 1947, 193; 1948, 177; 1951, 204
- slag—1947, 223; 1952, 264; 1953, 198; "Possibilities for the Manufacture of Mineral Wool in British Columbia," 1937, 21 and map
- Slamet, 49° 119' S.E. Bull. 6, 1940, 9
- slate, deposits, Deserted Bay..... 1924, 244
- Golden..... 1888, 312; 1889, 288
- Jervis Inlet..... 1924, 244
- Kapoor..... 1947, 221
- McNab Creek..... 1947, 221
- Queen Charlotte Islands—1903, 211; 1906, 81; 1909, 75
- Selkirks..... 1892, 537
- production—see Statistical Tables each year
- Slate Creek, Manson River, 55° 124' N.W.—1938, C 10, 12
- placer—1938, C 53; 1940, 90; 1941, 84; 1942, 84; 1948, 174; 1949, 239; 1953, 174; Bull. 1, 1933, 35; Bull. 28, 1950, 43, 46
- Slate Creek, O'Donnell River—see Feather Creek
- Slate (Wilson) Creek, O'Donnell River, 59° 133' S.E., placer—1937, B 39, 45; 1948, 173; Placer Bull., 1943, 12; Bull. 28, 1950, 17, 19
- Slate Creek, Tulameen River, 49° 120' N.W. (renamed Olivine), placer—1886 to 1892, 1894, in tables; 1885, 494; 1886, 214; 1887, 277; 1888, 317; 1889, 293; 1890, 380; 1891, 576; 1892, 545; 1893, 1078; 1894, 758; 1897, 610; 1899, 740; 1900, 900, 902; 1907, 144; 1908, 132; 1911, 186; 1925, 214; 1926, 230; 1927, 256, 257; 1930, 215; 1931, 203; 1934, D 23; 1949, 244; Bull. 28, 1950, 54, 55
- Slate Creek Placers Ltd., Tulameen—1948, 180; 1949, 244; 1950, 203
- accident..... 1948, 193
- Slater, W. J..... 1941, 69; 1942, 64
- Slattery, Thomas..... 1938, B 7; 1939, 67
- Slee, Thomas—1946, 246; 1947, 263; 1948, 231; 1949, 307; 1950, 271; 1951, 286; 1952, 314; 1953, 249
- Slide Company..... Bull. 34, 1954, 47
- Slide Fraction, 49° 123' N.E..... 1953, 160
- Sloan, D. A..... 1952, 172; 1953, 138
- Sloan, William..... 1946, 179
- Sloane, Sidney..... 1938, E 35
- Slobodzian, M..... 1953, 142
- Slocan, 49° 117' N.E. and 50° 117' S.E.—1938, E 25; 1939, 78; 1940, 64, 79; 1941, 62, 74; 1942, 60, 71; 1943, 71; 1946, 151; 1947, 168
- report by M. S. Hedley—Bull. 22, 1945; Bull. 29, 1952
- Slocan Arlington, 49° 117' N.E. (see also Arlington, Springer Creek)..... 1937, A 38, E 56
- Slocan Arlington Mines Development Company Limited (see also Arlington, Springer Creek)..... 1937, A 38, E 56
- Slocan Base Metals Limited, Sylvester—1950, 146; 1951, 172; 1952, 176; Bull. 29, 1952, 116
- Slocan Boy, 50° 117' S.E.—1941, 74; 1942, 72; Bull. 29, 1952, 121
- Slocan Charleston Mining Company Limited..... 1946, 159; 1947, 168; 1950, 141; 1951, 39
- Slocan City Mining Division, amalgamated with Slocan..... 1939
- Slocan Idaho Mines Corporation, Molly Hughes—1937, A 37; 1938, A 37, E 42; 1939, 39, 42, 92; 1940, 77
- Slocan King, 49° 117' N.E.—1953, 138; Bull. 29, 1952, 111
- Slocan King Mines Limited..... Bull. 29, 1952, 108
- Slocan Lake, 49° 117' N.E.—1937, E 49, 55; 1938, E 31; 1939, 91; 1940, 77; 1946, 164; 1947, 170; 1948, 145; 1949, 189; 1950, 147; 1951, 174; 1952, 177; 1953, 141
- Slocan Lake Gold Mining Co. Inc., Little Daisy..... 1937, E 49
- Slocan Lode Mines Limited, Vulture—1952, 175; 1953, 139
- Slocan Mining Division, lode-gold production—Bull. 20, 1948, Pt. II, 14, 15; Bull. 29, 1952, 13
- placer production..... Bull. 28, 1950, 11, 14
- production—see Statistical Tables each year
- Slocan Monitor, 50° 117' S.E. (see also Monitor and Slocan Monitor Silver Mines Limited)..... 1937, A 38, E 51
- Slocan Monitor Mines Limited..... Bull. 29, 1952, 91
- Slocan Monitor Silver Mines Limited—1937, E 51; 1938, A 37, E 43; Bull. 29, 1952, 91
- Slocan Rambler, 50° 117' S.E. (see also Rambler)..... 1937, E 54
- Slocan Rambler (1947) Ltd..... 1947, 169
- Slocan Silver Consolidated..... 1947, 169
- Slocan Silver Mines Limited, Keystone—1940, 69; 1941, 26, 68
- McAllister—1937, E 50; 1938, E 42; 1939, 91; 1940, 77; 1942, 72
- Slocan Sovereign, 49° 117' N.E.—1937, A 38, E 55; 1938, A 37; 1951, 170; 1952, 174; 1953, 139
- Slocan Star, 49° 117' N.E. (see also Silver-smith)..... 1953, 138; Bull. 29, 1952, 112
- dividends—see Statistical Tables each year
- Slocan Star Mining Company..... Bull. 29, 1952, 108
- Slough Creek, 53° 121' S.W.—1890, 360; 1897, 475; 1899, 624; 1900, 733; 1902, 111; 1904, 37; Bull. 26, 1948, 11
- placer—1880, 1882, 1892, 1894, 1895, in tables; 1879, 237; 1881, 391; 1883, 402; 1884, 417, 418; 1885, 488; 1891, 560; 1892, 526; 1894, 726; 1895, 657; 1896, 506, 508; 1897, 471, 493; 1898, 975, 976, 978; 1899, 609, 626; 1902, 60, 95, 121; 1904, 44; 1905, 54; 1907, 39; 1913, 56; 1914, 145; 1915, 55; 1916, 38; 1917, 137; 1918, 145; 1920, 98; 1921, 112; 1922, 119; 1923, 122; 1926, 168; 1927, 167; 1928, 194; 1930, 164; 1935, C 36; 1937, C 36; 1938, C 51; 1939, 106; 1940, 92; 1942, 86; 1945, 125; 1946, 196; 1948, 175; 1949, 241; 1950, 199; 1951, 203; 1952, 237; 1953, 175; Bull. 26, 1948, 10, 37, 59, 60; Bull. 28, 1950, 22, 29
- Sluice Box, 58° 128' S.W..... 1939, 104
- Small, C. E..... 1947, 157
- Small, J. E..... 1947, 157
- Small Fraction, 50° 126' S.W..... Bull. 27, 1950, 58
- Smart, R. K.—1944, 114; 1945, 154; 1946, 233; 1947, 250; 1948, 218; 1949, 292
- Smith, Mr., Cherry Creek..... 1939, 35
- Smith, A. F.—1938, B 7, 37; 1939, 67; 1941, 44; 1947, 95; 1951, 83, 86
- Smith, A. H..... 1941, 42
- Smith, Alan R..... 1944, 144; Bull. 11, 1941, 2
- Smith, Alex.—1937, B 42; 1946, 172; 1948, 150; 1950, 74; 1951, 197; 1952, 232
- Smith, Alex. (Pine Creek)..... 1937, B 44; 1939, 103
- Smith, Alex. H..... 1937, E 56
- Smith, Allan J..... 1937, D 30; 1938, D 35
- Smith, August..... Bull. 9, 1940, 70

- Smith, B. Bull. 8, 1940, 60
 Smith, Bert F.—1937, B 41; 1938, B 24; 1939, 65, 84; 1940, 51, 69; 1941, 53, 68; 1943, 59
 Smith, Mrs. C. F.—1940, 70; 1941, 63; 1942, 60
 Smith, C. H., Geological Survey, Canada—1938, A 7; 1939, 8; 1947, 68
 Smith, C. W.—1938, F 45, 47; Zeballos Bull., 1938, 5; Bull. 27, 1950, 52, 138
 Smith, Charles 1949, 71
 Smith, D. E.—1950, 220; 1951, 216; 1952, 251; 1953, 190
 Smith, D. O. 1938, C 51; 1939, 106
 Smith, E. 1951, 203
 Smith, F. R. 1953, 147
 Smith, F. W. 1943, 84
 Smith, G. 1952, 97
 Smith, G. E. 1953, 143
 Smith, G. W. 1941, 44
 Smith, H. DeWitt 1939, 70; 1940, 56; 1941, 56
 Smith, H. E.—1938, F 52, 56, 57; 1941, 70; 1942, 65; Bull. 27, 1950, 83, 98, 113
 Smith, H. R.—1937, E 45; 1938, E 37; 1939, 80; 1940, 66; 1941, 65; 1942, 61; 1943, 64; 1944, 60; 1945, 97; 1949, 163
 Smith, J. F. 1947, 220
 Smith, J. W.—1946, 236; 1947, 253; 1948, 221; 1949, 297; 1950, 260; 1951, 275; 1952, 306
 Smith, L. 1942, 66
 Smith, Lloyd A. 1940, 71; 1941, 63
 Smith, Lloyd N.—1947, 157; 1949, 187; 1951, 172; 1952, 176; Bull. 29, 1952, 116
 Smith, Lloyd R. 1939, 92; 1945, 105
 Smith, Malcolm 1939, 81
 Smith, Mark—1938, D 40; 1939, 94; 1940, 79; 1941, 74
 Smith, Nelson S. 1939, 39, 77
 Smith, Paul M. 1937, E 46
 Smith, R. C. C. 1952, 238; 1953, 176
 Smith, R. Dudley. 1938, F 52; 1949, 218
 Smith, R. F. 1953, 173
 Smith, R. R. 1951, 121
 Smith, S. 1937, E 52
 Smith, T. A. 1940, 27, 42
 Smith, W. 1948, 144
 Smith, W. D. 1939, 38; 1941, 27, 63
 Smith, 50° 126° S.W. Bull. 1, 1932, 136
 Smith and Anderson. Bull. 34, 1954, 49, 50
 Smith & Elford. Bull. 30, 1952, 6
 Smith (Kirbyville) Creek—see Gaffney Creek
 Smith Island, 54° 130° S.E., limestone—1948, 189; 1950, 223; 1951, 220
 Smith Lake, 56° 130° S.W. 1953, 83
 Smither, Mr. 1941, 25; 1942, 26
 Smitheringale, W. V.—1930, 39; 1932, 128; 1939, 86; 1950, 210
 Smithers, 54° 127° N.E.—1937, C 16; 1939, 69, 92; 1940, 55, 76; 1941, 55; 1942, 54; 1946, 86; 1947, 98; 1948, 82; 1949, 94; 1950, 100; 1951, 112; 1952, 93; 1953, 93
 brickyard. Bull. 30, 1952, 8, 12
 clay deposit. Bull. 30, 1952, 16
 coal. 1939, 143
 Smithers Mines Limited—1940, 55; 1941, 55; 1942, 54; 1946, 86; 1947, 98; 1948, 82
 Smith-Nash, 53° 127° S.W. 1952, 97
 Smokey, 49° 118° S.E. 1939, 36
 Smuggler, Birch Island, 51° 119° N.W. 1949, 251
 Smuggler, Oliver, 49° 119° S.W.—1939, 37; 1942, 26
 Smyth, A. E. 1942, 77
 Smythe, C. E. 1939, 74; 1940, 60
 Snake Creek, 59° 133° N.W., placer—1937, B 40; Bull. 28, 1950, 17, 19
 Snarlberg, 52° 121° N.E.—Bull. 34, 1954, 10, 17, 20, 30, 63, 68
 Sneezby Creek, 50° 119° S.E. 1950, 226
 Snell, 55° 125° N.E., mercury. 1944, 75
 Snelling, 49° 116° N.W. 1950, 135; 1953, 131
 Snook Creek, 59° 131° N.W. Bull. 19, 1944, 15, 22
 Snow, W. E., Geological Survey, Canada—1938, A 7; 1939, 8
 Snow Creek, 59° 129° S.W. 1935, B 16
 placer—1876, 1879, 1882, 1884 to 1886, 1889, in tables; 1875, 6; 1876, 410, 412, 414; 1877, 400; 1889, 278; 1899, 610; 1906, 60; 1931, 61; Bull. 28, 1950, 57, 60
 Snow Water, 49° 117° S.E. Bull. 1, 1932, 101
 Snow White Lake, 51° 121° N.E.—Bull. 4, 1940, 12
 Snowbird, 54° 124° S.E. 1938, B 39; 1939, 56, 99
 Snowdrift, 49° 117° N.E. Bull. 31, 1953, 75
 Snowdrop, Parson, 51° 116° S.W. 1952, 243
 Snowdrop, Rossland, 49° 117° S.W.—1937, A 39, E 49; 1948, 129; Bull. 1, 1932, 123
 Snowflake, Clabon Creek, 51° 117° S.W.—1922, 213; 1927, 288; 1928, 312; 1929, 285; 1930, 259; 1949, 209; 1950, 158; 1951, 193; 1952, 205; 1953, 156; "Reports on Snowflake and Waverley Tangier," Bull. 1928, 6-15; Bull. 10, 1941, 82
 Snowflake Fraction, Bridge River, 50° 122° N.W. 1948, 106
 Snowflake Mining Company Limited—"Reports on Snowflake and Waverley Tangier," Bull. 1928, 5-15
 Snowflake Nos. 1 and 2, McDame Creek, 59° 129° S.W. 1950, 209
 Snowshoe, Fort St. James, 54° 124° S.E.—1938, C 49
 Snowshoe, Hudson Bay Mountain, 54° 127° N.E. 1937, C 19; 1938, B 36; 1952, 94
 Snowshoe, Luce Creek, 52° 121° N.E.—Bull. 34, 1954, 12, 33, 40, 44, 45, 84
 Snowshoe, Prince George, 53° 122° N.W.—1918, 127; 1922, 122; 1923, 125
 Snowshoe Camp, 52° 121° N.E.—Bull. 34, 1954, 10, 20
 Snowshoe Creek, Keithley Creek, 52° 121° N.E., placer—1947, 196; 1949, 243; 1950, 201; 1951, 205; Bull. 28, 1950, 48, 49, 52; Bull. 34, 1954, 52, 53, 56
 Snowshoe Creek, tributary to Snowshoe Creek—see Little Snowshoe Creek
 Snowshoe Gold Mines Limited—1938, A 39, C 47; 1939, 42, 71; 1940, 57; 1941, 56; 1942, 55; Bull. 34, 1954, 39, 78, 79, 81
 Snowshoe Plateau, 52° 121° N.E.—1947, 128; Bull. 10, 1941, 70; Bull. 10, Rev. 1943, 96; Bull. 34, 1954, 10, 12, 22, 43
 Snowstorm, Highland Valley, 50° 120° S.W. 1937, D 29
 Snowstorm, Jellicoe, 49° 120° N.E. 1952, 136
 Snowstorm, Sheep Creek, 49° 117° S.E.—Bull. 31, 1953, 65
 Snowy Creek, 59° 129° S.W. 1950, 210
 Snyder, Earl. 1947, 171
 Snyder, M. 1948, 172
 Soap Lake, Hanceville, 51° 123° N.E.—Bull. 4, 1940, 30
 Soap Lake, Spences Bridge, 50° 121° S.E. Bull. 4, 1940, 32
 soapstone (see also talc)—1947, 223; Bull. 30, 1952, 39
 Society Girl, 49° 115° S.W.—1947, 175; 1948, 150; 1949, 194; 1951, 40, 181; 1952, 42, 195

- Society Girl Mining Syndicate—1951, 40, 181; 1952, 195
- Sockett, J.—Bull. 34, 1954, 17, 23, 33, 43, 46, 51, 69, 85
- sodium carbonate, occurrences—Bull. 4, 1940, 1 production—see Statistical Tables each year
- sodium sulphate, deposits—1947, 223; 1949, 264; Bull. 4, 1940, 34
- Sointula, 50° 127° N.E. 1952, 310
- Sojberg, Eric 1938, D 37
- Solar, Michael 1953, 166
- Solecki, Paul 1953, 210
- Solibakke, O. H. 1947, 157
- Solloway, I. W. C. 1949, 134
- Solo, 56° 126° N.E. 1947, 102, 108
- Solveoff, Fred 1944, 60
- Solyman-Freja Group, 50° 125° S.E. 1938, F 65
- Sombrio River, 48° 124° N.E., placer—Bull. 1, 1933, 47; Placer Bull., 1938, 16; Bull. 28, 1950, 15
- Somenos coal prospect, 48° 123° N.W. 1937, G 29
- Somers, Mr. Bull. 34, 1954, 48
- Somers, Ron 1946, 168
- Somers Creek, 59° 129° S.E., placer—Bull. 28, 1950, 57, 60
- Somerville, A.—1946, 237; 1947, 254; 1948, 221; 1949, 298; 1950, 262; 1952, 307; 1953, 243
- Something Good, 49° 119° S.W.—1945, 92; 1946, 130
- Sommers, R. E., Minister of Mines, 1952—
- Sonny, Armstrong, 50° 119° S.E. 1951, 227
- Sonny, Semlin, 50° 121° N.E. 1951, 222
- Sonny Boy, 50° 120° S.W. 1946, 35
- Sonny Boy Gold Mining Syndicate 1946, 35
- Sonora Gold Mines Ltd. Bull. 1, 1932, 140
- Sonora Island, 50° 125° S.E. Bull. 9, 1940, 85
- Sooke, 48° 123° S.W., copper 1948, 162
- East Sooke 1951, 199
- Sooke Copper Mining Company Limited 1948, 162
- Sooke River, 48° 123° S.W., placer—Bull. 1, 1933, 47; Bull. 28, 1950, 15
- Sootheran, 49° 120° N.W. 1937, D 29; 1947, 198
- Sophie Mountain, 49° 117° S.W.—1937, E 48; 1938, E 41
- Soric, Dave 1951, 233
- Sostad, Ralph A.—1950, 155; 1951, 185; 1952, 144; 1953, 115
- Soturn Oils Limited. Bull. 31, 1953, 75
- Soucey, G. 1938, E 8
- Soule, Mrs. M., gift to museum 1951, 55
- Soule, 49° 122° S.W. Bull. 9, 1940, 86
- Soules, Vernon 1940, 25
- South American Development Company—1946, 161; Bull. 29, 1952, 84
- South Belt, 49° 117° S.W.—1946, 138; 1947, 157; 1948, 128; 1949, 157; 1953, 112
- South Easter, 53° 132° S.E. 1937, B 42
- South Fork of Nanaimo River—see Jump Creek
- South Kootenay Lake, 49° 116° S.W.—1946, 148; 1947, 166; 1948, 137; 1949, 175; 1950, 131; 1951, 143; 1952, 154; 1953, 120
- South Lardeau, 50° 116° S.W. and 117° S.E. 1950, 151; 1951, 179; 1952, 191; 1953, 146
- South Slope, 58° 133° N.W. 1947, 68
- South Wales, 53° 121° S.W. Bull. 26, 1948, 33
- South Wellington coal—see under coal mines and deposits, Vancouver Island
- South Wellington No. 10 mine—see No. 10 Mine, South Wellington
- Souther, J., Geological Survey, Canada 1953, 68
- Southern, John 1937, D 35
- Southern Cross, Nitinat River, 48° 124° N.W. 1953, 172
- Southern Cross, Slocan City, 49° 117° N.E. 1948, 148
- Southern No. 8 Fraction, 49° 121° S.E. 1952, 130
- Southern Trucking Company Limited, accident 1948, 206
- Southey, V. J. 1940, 64
- Southwest, 54° 127° N.E. 1947, 98
- Sovereign Creek, 52° 122° N.E. 1938, C 39
- placer—1940, 93; 1941, 88; 1944, 79; 1947, 194; 1950, 198; Bull. 28, 1950, 22, 30
- Sovereign Creek Gold Mines Limited 1938, C 42
- Sowaqua River, 49° 121° S.7., placer—Bull. 28, 1950, 41
- Sowchea (Sauchi) Creek, 54° 124° S.E., placer—Placer Bull., 1943, 13; Bull. 28, 1950, 43, 46
- Spanish Creek, 52° 121° N.E.—1938, C 50; 1939, 109; 1946, 199; 1947, 127; 1948, 91; 1949, 103, 230; 1950, 107
- placer—1941, 90; 1943, 84; 1944, 79; 1947, 195; 1948, 178; 1949, 243; Bull. 1, 1933, 38; Bull. 28, 1950, 49, 52
- Spanish Lake, 52° 121° N.E. 1947, 124, 195
- Spanish Mountain, 52° 121° N.E.—1939, 72; 1947, 123
- Spar 1 and 2, 51° 119° N.W. 1949, 250
- Sparkes, Mr. Bull. 26, 1948, 32
- Spatsum, 50° 121° N.E., gypsum 1947, 213
- Spec, 53° 121° S.W. 1946, 92
- Special Placer-mining Lease No. 4673, Cottonwood River, 53° 121° S.W. 1949, 232
- Special Reports—see note in green pages
- spectrograph, report on operation of 1942, 33
- spectrographic analyses performed by Assay Office—see under Analytical and Assay Branch each year
- analysis of coal ash Bull. 33, 1953, 89
- Speculator, Hazelton, 55° 127° S.W. 1950, 87
- Speculator, Sandon, 49° 117° N.E.—1951, 172; 1952, 176
- Speculator, Springer Creek, 49° 117° N.E.—1940, 81; 1941, 27, 75; 1951, 43, 177
- Speculator Creek, 49° 117° N.E.—1947, 173; 1948, 148
- Speed, L. R. 1945, 48
- Speer, S. 1950, 202
- Speers, Mr.—see Ashby and Speers
- Speirs, A. C. 1940, 64
- Spence, H. N., Topographical Survey, Canada 1942, 52
- Spence, J. W., Topographical Survey, Canada 1942, 52
- Spence, W. 1939, 73; 1940, 59; 1941, 58
- Spencer, Chris. 1938, B 7
- Spencer, Victor—1939, 72; 1940, 58; 1941, 57; 1945, 84; 1946, 102; 1947, 133; 1948, 96; 1949, 105; 1950, 108; 1951, 97, 105, 122; 1952, 112; 1953, 99
- Spences Bridge, 50° 121° S.E., sodium carbonate 1947, 222; Bull. 4, 1940, 32
- Sperry and White—1916, 264; 1917, 300; 1926, 324
- Spey, 50° 120° N.W. Bull. 5, 1940, 52
- Spider, Lardeau, 50° 117° N.W. (see also Spider Gold and Silver Mines, Limited)—1937, E 56; 1941, 26; 1949, 192; 1950, 150; 1951, 178; 1952, 43, 182; 1953, 46, 143
- dangerous occurrence 1952, 274
- electrical installations 1951, 316; 1953, 274
- report by S. S. Holland 1952, 182

- Spider, Stewart, 56° 129° S.W. 1938, B 39
- Spider Gold and Silver Mines, Limited (formerly Multiplex Mining Milling and Power Company Limited)—1937, A 40; 1938, E 11, 22
- Spiller Channel, 52° 128° S.E. 1953, 166
- Spillimacheen, 50° 116° N.E.—1947, 176; 1948, 152; 1949, 200; 1950, 157; 1951, 191; 1952, 203; 1953, 154
- Spillimacheen River, 50° 116° N.E. 1947, 176
- Spitfire, 52° 121° N.E. 1946, 94; 1947, 115
- Spilus Creek, 50° 121° S.E., placer—Bull. 28, 1950, 37
- Spivak, J., Geological Survey, Canada—1942, 52; 1943, 58
- Spokane (Spokane-Trinket), Ainsworth, 49° 116° N.W.—1937, E 51; 1941, 76; 1942, 71; 1943, 70; 1944, 68; 1945, 102; 1947, 167; 1948, 139; 1949, 179; 1950, 134; 1951, 39; 1952, 42, 156, 159; 1953, 45, 130, 131
dividends—see Statistical Tables each year
- Spokane, Taseko Valley, 51° 123° S.W.—Bull. 1, 1932, 72
- Spokane, Wall Mountain, 49° 116° S.W.—1937, A 39, E 17; 1938, A 36, E 42; 1939, 39, 85; 1940, 26, 70; 1941, 27, 69; 1948, 137; 1949, 175; 1950, 131; 1951, 41, 143; 1952, 43, 154; 1953, 46, 116
- Spokane Slocan Company—1948, 148; 1950, 150; 1951, 177
- Sportsman, 55° 129° N.W. 1948, 71
- Sportsmans Lake, San Juan Island, limestone
Bull. 23, 1947, 42
- Spotted Horse, 49° 117° S.E.—1937, A 39, E 27, 46; 1944, 62; Bull. 1, 1932, 98; Bull. 10, 1941, 93; Bull. 10, Rev. 1943, 155
- Spotted Horse Syndicate 1937, E 46
- Spotted Lake, 49° 119° S.W., epsomite—Bull. 4, 1940, 51
magnesium sulphate 1947, 220
sodium sulphate 1947, 223
- Spring Creek, French Creek, 59° 129° S.E.,
placer—Bull. 1, 1933, 27; Placer Bull., 1943, 11; Bull. 28, 1950, 57, 60
- Spring Creek, Lone Cabin Creek, 51° 122°
S.E. 1949, 261
- Spring Creek, Quesnel River, 52° 121° N.W.,
placer 1949, 243; 1950, 201
- Spring Creek, Windermere—see Springs Creek
- Springer, Karl J.—1946, 89, 105, 133; 1947, 153; 1948, 66, 125; 1949, 73, 145, 199; 1950, 71, 116; 1951, 108, 132, 193; 1952, 79, 138; 1953, 84, 108
- Springer Creek, 49° 117° N.E.—1937, E 3, 50, 56; 1938, E 31, 42; 1939, 96; 1940, 81; 1942, 73; 1944, 72; 1946, 167; 1947, 172; 1948, 148; 1949, 192; 1950, 150; 1951, 177; 1952, 180; 1953, 143; Bull. 20, 1948, Pt. II, 14
- Springer-Sturgeon Gold Mines Ltd.—1947, 100, 103, 104, 108
- Springfield, 49° 117° N.E. 1937, A 38, E 55
- Springhouse, 51° 122° N.E., hydromagnesite
Bull. 4, 1940, 114
- Springs (Spring) Creek, 50° 116° S.E.—1949, 196; 1950, 156; 1951, 190; 1952, 200; 1953, 151
- Sproat Mountain, 50° 117° N.W., asbestos—1949, 246; 1950, 214; 1953, 184
- Spruce, 53° 121° S.W. Bull. 26, 1948, 33
- Spruce Canyon, 53° 121° S.W. Bull. 26, 1948, 25
- Spruce Creek, 59° 133° N.W., placer—1937, B 43; 1938, B 28; 1939, 101; 1940, 87; 1941, 81; 1942, 82; 1943, 81; 1944, 76; 1945, 123; 1946, 193; 1947, 186; 1948, 172; 1949, 237; 1950, 196; 1951, 201; 1952, 235, 236; 1953, 173; Bull. 1, 1933, 28; Bull. 28, 1950, 17, 20
- Spruce Creek Mining Company Limited—1939, 101; 1940, 87; 1941, 82; 1942, 82; 1944, 76; 1945, 123; 1946, 194
- Spruce Creek Placers Limited—1941, 82; 1942, 82, 83; 1944, 75; 1946, 194; 1951, 202; 1952, 236; 1953, 174
- Spud, 50° 126° S.W. Bull. 27, 1950, 90
- Spud Creek, 50° 126° S.W.—Bull. 27, 1950, 58, 90, 94
- Spud Valley, 50° 126° S.W.—1940, 71; 1941, 69, 70; 1946, 178; 1948, 157; Zeballos Bull., 1938, 17
- Spud Valley (claim), 50° 126° S.W.—1939, 87; 1940, 27, 72; 1941, 27, 70; 1942, 65; 1946, 179; 1947, 180; 1951, 40; Bull. 27, 1950, 15, 90, 91
- Spud Valley Gold Mines Ltd., Zeballos—1937, A 42; 1938, A 38, 39, F 56, 68; 1939, 41, 42, 87; 1940, 27, 72; 1941, 27, 70; 1942, 28, 65; 1946, 178, 179; 1947, 180; 1951, 40, 197; 1952, 210; Bull. 27, 1950, 90, 102
dangerous occurrence at Big Star 1947, 230
dividends—see Statistical Tables each year
electrical installations at mine 1946, 296
- Spuzzum Creek, 49° 121° N.W., molybdenum
Bull. 9, 1940, 89
- Squamish, 49° 123° N.E.—1937, F 20; 1938, F 68; 1939, 86; 1953, 159; Bull. 20, 1947, Pt. IV, 18
tungsten Bull. 10, Rev. 1943, 106
- Squaw Creek, 59° 137° N.W., placer—1937, B 3, 45; 1938, B 30; 1939, 104; 1940, 89; 1941, 84; Bull. 1, 1933, 32; Placer Bull., 1943, 12; Bull. 25, 1948, 36; Bull. 28, 1950, 7, 17, 20
large nugget 1937, frontispiece
report on Squaw Creek-Rainy Hollow area,
by K. DeP. Watson Bull. 25, 1948
- Squaw Creek Valley, 59° 137° Bull. 25, 1948, 37
- Squaw Range, 59° 136° N.W.—Bull. 25, 1948, 14, 25, 31, 34
- Squilax, 50° 119° N.W. 1949, 134
- Stacey, G. N. 1939, 39
- Staddin, J. 1945, 72
- Stagleap Creek, 49° 117° S.E. 1952, 153
- Stamatis, A. M. 1939, 107
- Stambaugh, F. and H. H. 1937, E 22
- stamp mill—see mills and concentrators
- Stampede, 59° 136° S.E. Bull. 25, 1948, 60
- Stanby, 50° 117° N.E., Lot 761 (incorrectly
Standby) 1896, 556; 1898, 1051
- Standard, Cariboo River, 52° 121° N.E.—1939, 109
- Standard, Hazelton, 55° 127° S.W. 1950, 87
- Standard, McGrath Mountain, 55° 129° N.E.
..... 1949, 76, 79
- Standard, Pitt Lake, 49° 122° S.W.—1947, 179; 1950, 167
- Standard, Silverton, 49° 117° N.E.—1937, A 37, E 55; 1938, E 43; 1940, 27, 81; 1941, 27, 75; 1942, 27, 73; 1943, 45, 72; 1944, 41, 42, 72; 1945, 43, 106; 1946, 35, 166; 1947, 171; 1948, 146; 1949, 191; 1950, 148; 1951, 43, 174, 175; 1952, 44, 178; 1953, 46, 141; Bull. 29, 1952, 11, 55, 56, 86, 122
sink-float plant 1951, 175
- Standard, Tatlayoko Lake, 51° 124° S.E.—1937, F 34; 1938, F 67

- Standard Fraction, Beaverdell, 49° 119° S.E.
1947, 154; 1948, 126; 1949, 139, 148
- Standard Fraction, Phoenix, 49° 118° S.W.—1948, 127; 1949, 149
- Standard Location, Burns Mountain, 53° 121° S.W.—Bull. 26, 1948, 49, 50
- Standard Silver-Lead Co., Sandon area—Bull. 29, 1952, 79, 86, 124
- Topley Richfield—1937, C 27
dividends—see Statistical Tables each year
- Standish Company—Bull. 34, 1954, 49
- Stanford Range, report by G. G. L. Henderson
Bull. 35, 1954
- Stanhope Creek, 49° 119° S.E.—1938, D 27
- Stanley, F. C.—1949, 250
- Stanley, 53° 121° S.W.—1940, 93; 1941, 87; 1951, 204
report by S. S. Holland—Bull. 26, 1948
- Stanley, Wasa, 49° 115° N.W.—1939, 97
- Stanley Creek, 59° 136° N.W.—Bull. 25, 1948, 10, 15, 16, 22, 24, 35, 36, 59
- Stanley Mines Ltd. (see also Stanley Mining Co. Ltd.)—1941, 87; Bull. 26, 1948, 12
- Stanley Mining Co. Ltd. (see also Stanley Mines Ltd.)—1940, 93
- Stannite Mines Limited—1949, 209; 1950, 158; 1951, 193
dangerous occurrence at mines—1950, 234
- Stansfield, Alfred, "Report on the Commercial Feasibility of the Electric Smelting of Iron Ores in British Columbia"—Bull. 2, 1919
- Staple Mines and Minerals Limited—1949, 196
- Staples, A. B.—1941, 73; 1944, 68; 1945, 94; 1946, 133; 1949, 193
- Staples, C.—1939, 94
- Staples, E. L.—1939, 36
- Staples, F. V.—1939, 93; 1940, 78; 1941, 73; 1944, 68; 1945, 94; 1949, 139
- Staples, R. B.—1939, 93; 1940, 79; 1949, 139, 193; 1950, 152; 1951, 180; 1952, 195
- Star, Ainsworth, 49° 116° N.W.—1948, 139; 1949, 180; 1950, 134; 1951, 39, 160
report by G. E. P. Eastwood—1952, 166
- Star, Hedley, 49° 120° S.E.—1947, 142
- Star, Hope, 49° 121° S.E. (see also Aufeas)
1940, 28; 1941, 28
- Star, Spruce Creek, 59° 133° N.W.—1939, 102
- Star Exploring and Mining Company, Indiana
1952, 132
- Star Fraction, Ainsworth, 49° 116° N.W.—1952, 166
- Star Fraction, Zeballos, 50° 126° S.W.—Bull. 27, 1950, 77
- Star Group Creek—see Mineral Creek
- Star Milling and Mining Company—Bull. 29, 1952, 108
- Star of the West, Alberni, 49° 124° S.W.—1895, 647, 653; 1896, Bull. 1, 5; 1897, 569
- Star of the West, Tahsis Inlet, 49° 126° N.W.—1922, 231; 1923, 247; 1924, 224; 1925, 269; 1926, 300; 1928, 373; 1931, 168; 1933, 252
- Starbird Ridge, 50° 116° N.E.—Bull. 35, 1954, 26, 27
- Starck, L. P.—1952, 203; 1953, 154
- Starlight, Kitsault Valley, 55° 129° N.W.—1951, 96
- Starlight, Nelson, 49° 117° S.E.—1937, A 39, E 45
- Starnes, L.—1951, 222
- Starr, C. C.—1941, 70; 1946, 103; 1950, 142; 1951, 174; 1952, 178; Bull. 29, 1952, 88, 89, 122
- Starveout, 49° 118° S.W.—1942, 26, 67; 1947, 156
- State of Montana, 59° 136° N.W.—Bull. 25, 1948, 48
- Statistical Tables—see each year in Annual Report
- Statistics—see section each year in Annual Report
- statistics, Gold Commissioners' and Mining Recorders' Office—see table each year in Departmental Work
- Stave River, 49° 122° S.E.—1945, 112
molybdenum—Bull. 9, 1940, 90
shale deposits—Bull. 30, 1952, 16
- Stavert, G. H.—1937, A 37
- Stavert, R. E.—1944, 72; 1945, 109; 1946, 169; 1947, 174; 1948, 150; 1949, 194; 1950, 152; 1951, 182; 1952, 196; 1953, 148
- Stayton, H. R.—1938, E 40
- Steamboat Creek, 58° 130° S.E., placer—Bull. 28, 1950, 56
- Steamboat Mountain, Brisco, 50° 116° N.E.—1952, 246
- Steamboat Mountain, Skagit River—see Shawatium Mountain
- Stearns, C. D.—1952, 42
- Stearns, Mr. and Mrs. H. T.—1948, 137; 1949, 176; 1950, 131; 1952, 154
- Stebner, David—1952, 270
- Stedile, Charles—1938, A 37, E 44; 1939, 39, 95; 1940, 26, 77, 80
- Stedile, R.—1951, 43, 178
- Steele, H. W.—Bull. 34, 1954, 39
- Steele, W. B.—1945, 48
- Steele's Gulch, 55° 125° N.W., placer—Bull. 1, 1933, 35
- Stenson, R. J., Gold Commissioner, 1922–36; Chief Gold Commissioner, 1937–41
obituary notice—1942, 4
- Steep Creek, 50° 122° N.W.—1946, 115
- Steers, H. T.—1951, 73
- Steeves, R. R.—1937, D 4; 1939, 88
- Stella, 54° 125° S.E.—1939, 100; 1952, 98; Bull. 9, 1940, 11
- Stemwinder, Fairview, 49° 119° S.W.—1949, 41
- Stemwinder, Phoenix, 49° 118° S.W. (see also Brooklyn)—1939, 36; 1940, 23; 1949, 149; 1952, 140; 1953, 110; Bull. 1, 1932, 84
- Stemwinder Mountain, 49° 120° S.E.—1945, 92; 1946, 123; 1947, 146; 1950, 115; 1951, 132; 1952, 136
- Stengl, G.—1945, 127
- Stenson (Jackson) Creek, 50° 117° S.E.—1950, 142; 1951, 167; 1952, 173; 1953, 139
- Stephen, Walter—1951, 111
- Stephen Dyke, 59° 133° N.W.—1939, 103; Bull. 1, 1933, 28
- Stephens, Brian T.—1952, 137; 1953, 106
- Stephens, M. M.—1940, 43; 1941, 42; 1952, 79
- Sterling, 51° 118° S.E.—Bull. 9, 1940, 70, 93
- Sterna, Bruno—1940, 65; 1941, 64; 1942, 61; 1946, 35; 1950, 134, 135; 1951, 39, 160; 1952, 42
- Sterrett, Douglas B.—1937, F 35; 1938, A 33, F 67; 1940, 23, 60
- Stevens, A. L.—1948, 173
- Stevens, Harry—1937, E 46; 1938, E 38
- Stevens, H. H.—1938, F 13; 1941, 58
- Stevens Gulch, 53° 121° S.E.—1946, 92; 1947, 117
placer—1941, 86; 1943, 82; Bull. 28, 1950, 22, 30
- Stevens Island, 51° 127° S.W.—1938, B 39
- Stevenson, C. D.—1946, 89; 1947, 111; 1948, 86
- Stevenson, G.—1939, 105

- Stevenson, George.....1946, 202
 Stevenson, John S., Mineralogical Branch
 Engineer, 1935-50, field work—1940, 5; 1941,
 6; 1942, 29; 1943, 53; 1944, 50; 1945, 53;
 1946, 45; 1947, 49; 1948, 48; 1949, 52;
 1950, 52
 reports by—1946, 106, 115, 179; 1948, 97, 102,
 106, 112; 1949, 82, 104, 107, 124, 219, 222
 report on China Creek area.....1944, 142
 Little Billie mine.....1944, 162
 lode-gold deposits of Southwestern British
 Columbia.....Bull. 20, 1947, Pt. IV
 mercury deposits.....Bull. 5, 1940
 molybdenum deposits.....Bull. 9, 1940
 Sunloch and Gabbro.....1950, 180
 Texada Island.....1945, 113
 tungsten deposits—Bull. 10, 1941; Bull. 10,
 Rev. 1943
 Vancouver Island lode-gold deposits—Bull. 20,
 1947, Pt. V
 Vulcan.....1937, F 13
 Zeballos area—1938, F 41; Zeballos Bull.,
 1938; Bull. 27, 1950
 Stewart, A. C.....1938, C 50; 1947, 192; 1948, 176
 Stewart, A. M.—1948, 189; 1949, 256; 1950, 224;
 1951, 221; 1952, 259; 1953, 193
 Stewart, Alex. L.....Bull. 27, 1950, 135, 138
 Stewart, Andrew.....Bull. 11, 1941, 53
 Stewart, C.....1939, 95
 Stewart, G. P.....1942, 72
 Stewart, G. S.....1938, D 5
 Stewart, George.....1948, 193
 Stewart, H.....1951, 178
 Stewart, J. L.....1937, F 18
 Stewart, J. S., Geological Survey, Canada.....1942, 52
 Stewart, Gen. J. W.....1937, G 30
 Stewart, John W.....1939, 66; 1941, 44; 1942, 32
 Stewart, P.....1950, 97
 Stewart, R. F. C.....1939, 37
 Stewart, R. H.—1937, B 12; 1939, 75, 95, 100;
 1940, 61, 80, 86; 1941, 75; Bull. 29, 1952,
 15, 61, 103, 108
 Stewart, R. M.....1937, B 12
 Stewart, R. McLean—1946, 125; 1950, 145; 1951,
 171; Bull. 29, 1952, 84
 Stewart, W. C.....1940, 80
 Stewart, 55° 129° N.W.....1939, 66; 1947, 82, 89
 Stewart, Bridge River, 50° 122° N.W., anti-
 mony.....1941, 78
 Stewart Nos. 1-3, Uncha Lake, 53° 125°
 N.W.....1953, 194
 Stewart, Ymir, 49° 117° S.E., tungsten—1942, 79;
 1951, 137; 1952, 145; Bull. 10, Rev. 1943,
 150
 Stewart Bros.....1937, B 7
 Stewart Calvert Co.....Bull. 4, 1940, 60
 Stewart Canal Gold Mines Limited—1937, B 40,
 41; 1938, B 25; 1939, 67; 1940, 23, 45, 52;
 1941, 44, 54; 1942, 31; 1947, 88; 1948, 71;
 1951, 76
 Stewart Creek, Salmo River, 49° 117° S.E.,
 tungsten.....1943, 80; 1951, 137; 1952, 145
 Stewart Creek, Valley Creek, 53° 121° S.W.
 (1900, incorrectly Stuart), placer—1893, 1037;
 1896, 510; 1900, 736, 737; 1901, 962; 1902,
 120; 1910, 44; 1926, 168; 1945, 125; Bull.
 26, 1948, 30; Bull. 28, 1950, 22, 30
 Stewart Mining & Development Company
 Limited (see also Dunwell Mines Lim-
 ited).....1937, B 7
 Stewartson Creek, 49° 118° S.W.....1938, D 17, 19
 stibnite—see antimony
 Stibnite, Bridge River, 50° 122° N.W.....1948, 106
 Stibnite, Taku River, 58° 133° N.W.....1945, 61
 Stiglbauer, H.....1941, 41
 Stikine Mining Division, absorbs Liard—1937,
 A 21
 amalgamation of Stikine and Peace Mining
 Divisions to Liard.....1952, 48
 transfer of Government Agent and Gold
 Commissioner.....1947, 42
 placer production.....Bull. 28, 1950, 11, 56
 production—see Statistical Tables each year
 Stikine River, 56° 131° N.W.—1874, 4, 9; 1876,
 411; 1879, 239; 1881, 395; 1882, 360; 1883,
 410; 1899, 571; 1900, 782, 783; 1903, 48;
 1904, 95; 1908, 53; 1914, 100; 1915, 6;
 1924, 75; 1925, 110; 1935, B 12, 29
 basalt beds.....1912, 73; 1919, 81; 1933, 61
 Groundhog coal.....1911, 63; 1912, 65, 66
 Great Canyon.....1912, 72
 placer—1874 to 1894, in tables, except 1876 to
 1878, 1884; 1874, 3; 1875, 6; 1876, 416;
 1878, 376; 1880, 427; 1885, 501; 1889, 278;
 1892, 530; 1893, 1041; 1894, 735; 1897, 498,
 502; 1898, 991; 1923, 88; 1930, 120; 1931,
 52; 1933, 61; 1935, B 27; Bull. 28, 1950, 57,
 60
 Stillwater, 49° 117° S.E.—1941, 65; Bull. 1, 1932,
 101
 Stimulator, 55° 129° N.W.....1946, 82
 Stinson, B. P.....1937, A 39
 Stirling Creek—see Whistle Creek
 Stroat Creek, 49° 117° S.E.....Bull. 31, 1953, 75
 Stockton, R. P.—1939, 87; 1940, 72; 1941, 69;
 1942, 65
 Stollery, A. W.....1946, 103; 1947, 134
 Stoltz, C. R.....1951, 43
 stone, production—see Statistical Tables each
 year under Structural Materials
 Stone, J. I.—1949, 102; 1950, 102; 1951, 120;
 1952, 110; 1953, 96
 Stonehouse Creek, 59° 136° N.E.—Bull. 25, 1948,
 11, 14
 Stonehouse Valley, 59° 136° N.E.—Bull. 25, 1948,
 15, 16, 17
 Stonewall Company.....Bull. 34, 1954, 48
 stoneware.....Bull. 30, 1952, 42
 stoneware clay, Big Bend—1947, 209; Bull. 30,
 1952, 17
 Blue Mountain.....Bull. 30, 1952, 29
 Stoney Creek, 49° 117° S.W.....1943, 79
 Stoney Creek Placers Limited—1951, 205; 1952,
 238; 1953, 176
 Stork, H.....1937, C 19
 Stork, 55° 129° N.W.....1942, 32
 Stormont, 49° 126° N.W.....1951, 198; 1952, 231
 Stouts, 53° 121° S.W.....1945, 80
 Stouts Fraction, 53° 121° S.W.—1945, 80, 81;
 1946, 91
 Stouts Gulch, 53° 121° S.W.—1944, 76; 1945, 80;
 1946, 90; 1947, 191; 1952, 236
 placer—1942, 85; 1943, 81, 82; 1944, 77; 1945,
 125; Bull. 28, 1950, 22, 30
 Stoyva, B.....1944, 77; 1945, 125
 Strain, James.....Bull. 34, 1954, 48
 Strain, 52° 121° N.E.....Bull. 34, 1954, 49
 Straiton, 49° 122° S.E., fireclay mine—Bull. 30,
 1952, 23
 red shale deposit.....Bull. 30, 1952, 24
 Strand, J.....1942, 87

- Strang, James, Inspector of Mines, 1926-46;
Chief Inspector, 1947-50
reports by—1937, F 33; 1938, F 66; 1939, 129;
1941, 111; 1942, 110; 1943, 106; 1945, 112,
114, 130, 131, 133, 136, 153; 1946, 232; 1947,
235; 1948, 201
- Stranger, 49° 117' N.E. 1953, 139
- Strashin, S. 1953, 163
- Strathcona Park, 49° 125' N.W. 1952, 210
- Stratton, Paul 1951, 254
- Stravens, J. R. 1953, 137
- Strbac, J. Bull. 11, 1941, 59
- Stretton, A. 1951, 199
- Stretton, H. 1951, 199
- striae—see glaciation
- Strieder, J. W. van 1937, A 36, D 31
- Strike, C. 1938, E 45
- Strike, 49° 120' S.E. 1947, 142
- strip coal mines, Baldy Mountain—1949, 307;
1950, 272; 1951, 287
- Big Showing, Corbin 1947, 264; 1948, 232
- Black mine 1948, 225; 1949, 301
- Erickson 1949, 307
- Hillcrest Mohawk 1950, 273
- Michel 1947, 264; 1948, 232; 1949, 307
- Old Princeton 1949, 301
- strip-mining, Sullivan 1951, 182
- Strohn Creek, 56° 129' S.E. Bull. 9, 1940, 91
- Strom, Edward 1947, 226
- Stromberg, A. E.—1939, 73; 1940, 59; 1941, 58;
1947, 135; 1948, 127
- Stromberg, Wm.—1913, 285, 286; 1918, 278; 1920,
351; 1925, 287; 1926, 317; 1927, 360; 1928,
385; 1929, 394
- Stromberg mill, 50° 122' N.W. 1937, F 12
- Stronach, C.—1937, G 19; 1943, 110; 1946, 236;
1947, 253; 1948, 220; 1949, 297; 1950, 260;
1951, 275; 1952, 305; 1953, 243
- Stronach coal mine, 49° 124' S.E.—1942, 114;
1944, 86, 88, 89, 93; 1945, 137; 1946, 216,
218
- No. 2 mine, 49° 124' S.E.—1943, 89, 110;
1944, 118; 1945, 158; 1946, 236; 1947, 253;
1948, 220; 1949, 297; 1950, 260; 1951, 275;
1952, 305; 1953, 243
- No. 3 mine, 49° 124' S.E. 1949, 297
- structural materials—1945, 129; 1946, 203; 1947,
201; 1948, 181; 1949, 245; 1950, 205; 1951,
207; 1952, 241; 1953, 179
- production—see Statistical Tables each year
- structural tile, production—see Statistical
Tables each year under Structural Ma-
terials
- Stuart, A. 1938, F 42, 45
- Stuart, Pearl McLean Bull. 29, 1952, 77
- Stuart, R. A., Mineralogical Branch Engineer,
1952—, field work 1952, 54
- report by 1952, 97
- Stuart Creek—see Stewart Creek
- Stuart Lake, 54° 124' N.W., antimony 1939, 99
- Stucco Supply Company 1953, 198
- Stucco-dash 1947, 224
- Stulkawhits Creek, 49° 121' S.W.—1952, 208;
1953, 158
- Stump Lake, 50° 120' S.E.—1938, D 35; 1939,
76; 1940, 62; 1941, 58; 1942, 57; 1944, 56;
1945, 90; Bull. 20, 1945, Pt. III, 25
- molybdenum Bull. 9, 1940, 83
- tungsten Bull. 10, 1941, 77
- Stuns, S. 1952, 271
- Sturgeon, W. J. 1948, 141
- Sturgis Creek, 49° 117' N.E.—1938, E 43; 1939, 94
- Sturgis Creek Mines Ltd., Revenue—1938, E 43;
1939, 94
- Success, 50° 122' N.W. 1944, 56
- Sucker Creek, Bridge River—see Fergusson
Creek
- Sucker River, 59° 132' N.W.—Placer Bull. 1943, 12
- Sugar Bowl, 51° 122' S.E. 1953, 97
- Sugar Creek, 53° 121' S.W.—1945, 82; 1947, 117;
1948, 175
- placer—1941, 86; 1947, 122; 1952, 237; Bull.
28, 1950, 22, 26
- Sugar Loaf, Grindrod, 50° 119' N.E.—1929, 228;
1930, 184; Bull. 1, 1932, 69
- Sugar Loaf, Kamloops, 50° 120' N.E.—1898,
1103; 1906, 176
- Sugar Loaf Mountain, 50° 120' N.E.—1896, 566;
1899, 732
- Sulgas Properties Ltd. 1952, 81
- Sullivan, G. G.—1937, E 46; 1938, E 37; 1939, 82;
1940, 67, 72; 1949, 102; 1950, 102; 1951,
120; 1953, 96
- Sullivan, J.—1947, 176; 1948, 150; 1951, 181;
1952, 195
- Sullivan, J. A. 1952, 110
- Sullivan, 49° 122' S.W., brickyard—Bull. 30,
1952, 8
- clay deposits Bull. 30, 1952, 16
- Sullivan, Ainsworth, 49° 116' N.W.—1951, 160;
1952, 165
- Sullivan, Kimberley, 49° 115' N.W.—1937, A 37,
41, E 52; 1938, A 35, E 44; 1939, 38, 96, 154;
1940, 25; 1941, 25, 76; 1942, 26; 1943, 74;
1944, 72; 1945, 43, 109; 1946, 35, 169; 1947,
174; 1948, 150; 1949, 194; 1950, 152; 1951,
40, 182; 1952, 42, 196; 1953, 45, 148, 220
- accidents—1939, 150; 1940, 133; 1941, 130;
1942, 132; 1943, 132; 1944, 139; 1945, 117;
1946, 211; 1947, 226; 1948, 193, 194; 1949,
268; 1951, 232
- dangerous occurrences—1947, 230; 1948, 196,
197; 1949, 270, 271; 1950, 234, 235; 1951,
236; 1952, 274-278; 1953, 213, 216
- electrical installations—1946, 293; 1947, 276;
1948, 252; 1949, 320; 1950, 293; 1951, 316;
1952, 336; 1953, 275
- open-pit mining 1950, 154
- sulphur dioxide fumes (see also dangerous
occurrences) 1950, 153
- tin 1941, 76; 1942, 74
- underground transportation 1950, 154
- Sullivan Gold Mines Ltd., Spruce Creek 1939, 102
- Sullivan Mining Co., Reeves MacDonald 1948, 135
- sulphates—see magnesium and sodium sul-
phate
- Sulphide Creek, 58° 133' N.W. 1947, 68
- sulphur, deposits—see pyrite
- fertilizer plant, Kimberley 1950, 11
- production—see Statistical Tables each year
under Industrial Minerals
- sulphur dioxide fumes (see also Sullivan, dan-
gerous occurrences) 1950, 153
- Sulphurets Creek, 56° 130' S.E. 1953, 83
- placer 1938, B 30; Bull. 28, 1950, 48
- Sumallo River, 49° 121' S.E. 1938, F 3, 21
- Sumas Firebrick Company—1940, 97; Bull. 30,
1952, 8
- Sumas Mountain, 49° 122' S.E., brickyards—Bull.
30, 1952, 8
- facebrick shale Bull. 30, 1952, 42
- fireclay Bull. 30, 1952, 19, 42

- Sumas Mountain—*continued*
 sewer-pipe shale Bull. 30, 1952, 42
 shale 1951, 216; 1952, 250; Bull. 30, 1952, 16
 Sumit, Sheep Creek, 49° 117° S.E.—1938, A 36,
 E 39; Bull. 31, 1953, 75
 Summerland, 49° 119° N.W., clay deposit—1949,
 249
 municipal gravel pit 1946, 209
 Summit, Azure River, 52° 119° N.W. (for-
 merly Grizzley)—1938, D 4, 5, 8; Bull. 1,
 1932, 69
 Summit, Bridge River, 50° 122° N.W.—1937,
 F 18; 1945, 87
 Summit, Penticton, 49° 119° S.W. 1940, 25
 Summit Nos. 1 and 2, Raffuse Creek, 49°
 123° N.E. 1953, 160
 Summit, Sheep Creek—*see* Sumit
 Summit, Sutter Creek, 49° 121° S.E.—1952, 124,
 133
 Summit, Tunkwa Lake, 50° 120° N.W.—Bull. 5,
 1940, 57
 Summit, Upper Kitsault Valley, 55° 129°
 N.W. 1951, 83, 91
 Summit, Ymir Creek, 49° 117° S.E.—Bull. 1,
 1932, 105
 Summit Bell, 49° 116° S.W. 1937, E 11, 16
 Summit Camp, Tulameen, 49° 121° S.E.—1952,
 119; 1953, 103
 Summit Creek, Antler River, 53° 121° S.W.
 and S.E., placer—1895, 657, table; 1898, 980;
 1899, 610, 623; 1900, 735; 1902, 120; 1904,
 48; 1912, 50; 1926, 173; 1929, 199; 1931,
 88; 1932, 102; 1933, 133; 1947, 192; 1948,
 175; 1949, 234; 1950, 199; 1951, 204; Bull.
 26, 1948, 15; Bull. 28, 1950, 22, 30
 Summit Creek, Kootenay River, 49° 116°
 S.W. 1937, E 12; 1940, 70; 1942, 64; 1945,
 100; 1946, 148; 1947, 166; 1948, 137; 1949,
 175; 1950, 131; 1951, 143; 1952, 154
 Summit Gold Mining Syndicate, Bridge River
 1937, F 18
 Summit Lake, Alberni, 49° 124° S.W. 1944, 143
 Summit Lake, Azure River, 52° 119° N.W.—1938,
 D 4
 Summit Lake, Peace River, 54° 122° S.W.—Bull.
 3, 1940, 10
 Summit Lake, Portland Canal, 56° 130° S.E.
 —1937, B 41; 1939, 65; 1944, 53; 1945, 62;
 1946, 62; 1947, 83, 86; 1948, 66; 1949, 74;
 1952, 77; 1953, 83, 90
 Summit Lime Works, Parson 1944, 80; 1945, 130
 Summit Mines Limited—1948, 175; 1949, 234,
 242; 1950, 198; 1952, 236
 Summit Queen, 50° 117° S.E. 1950, 143
 Sumpner, T. 1950, 198
 Sun Fraction, Hall Creek, 49° 117° S.E.—1948,
 131; 1951, 41, 136; 1952, 43, 144; 1953, 114
 Sun Fraction, Porcupine Creek, 49° 117° S.E.
 1948, 133
 Sunbeam, 56° 129° S.W. 1937, B 8
 Sunburst, 50° 122° N.W., "Report on the
 Properties of Goldside Mines Limited"
 Bull. 1935, 1
 Sundberg, Magnus—1939, 106; 1940, 93; 1941,
 88; 1942, 87; 1944, 78; 1945, 126; 1946,
 198; 1947, 193
 Sunde, John 1946, 195; 1947, 188; 1948, 172
 Sunde, Tom 1938, A 38
 Sunflower, 54° 126° N.W. 1949, 94
 Sunlight, Ainsworth, 49° 116° N.W.—1948, 139;
 1949, 180; 1950, 134; 1951, 160; 1952, 166
 Sunlight, Spruce Creek, 59° 133° N.W., Lot
 644 1942, 82; 1946, 194; 1949, 237
 Sunloch, 48° 124° S.E. 1949, 222; 1950, 180
 Sunny (Sunny Jim), 51° 122° S.W. 1946, 101
 Sunnyside, Cowichan Lake, 48° 124° N.E.
 1953, 170
 Sunnyside, Kitsault River, 55° 129° N.W.
 1951, 87
 Sunnyside, Penticton, 49° 119° S.W. 1941, 25
 Sunnyside, St. Mary's Pass, 49° 116° N.E.—Bull.
 9, 1940, 80
 Sunrise, Grand Forks, 49° 118° S.E. 1939, 36
 Sunrise, Hazelton, 55° 127° S.E. 1950, 97
 Sunrise, McGrath Mountain, 55° 129° N.E.—1949,
 76, 80
 Sunrise, Mayoook, 49° 115° S.W. 1949, 255
 Sunrise, Olalla, 49° 119° S.W. 1946, 127
 Sunrise, Skagit River, 49° 121° S.E. 1938, F 13
 Sunrise, Watson Bar Creek, 51° 122° S.E.
 1940, 96
 Sunrise Creek, 55° 129° N.E. 1949, 80
 Sunset, Alice Shea Creek, 58° 128° S.W.
 1939, 104
 Sunset, Manson Creek, 55° 124° N.W.—1938,
 C 13; Bull. 1, 1932, 59
 Sunset, Paterson, 49° 117° S.E., Lot 6563
 1952, 44, 143
 Sunset, Pontiac Creek, 49° 117° N.E.—1946, 151;
 1947, 167; 1952, 170
 Sunset, Retallack, 49° 117° N.E., Lot 1164,
 dividends—*see* Statistical Tables each
 year, Sunset and Trade Dollar
 Sunset, Rossland, 49° 117° S. W., Lot 954
 1949, 158
 Sunset (Silent Friend), Skagit River, 49° 121°
 1938, F 7, 9, 14
 Sunset, Whitesail Lake, 53° 127° S.E. (*see*
 also Mentor and Cariboo) 1945, 69
 Sunset Empire Mining Company Limited,
 Empire and Snowshoe 1952, 94
 Sunset No. 1 and No. 2, Kitsault River, 55°
 129° N.W. 1948, 71
 Sunset No. 2, Rossland, 49° 117° S.W., divi-
 dends—*see* Statistical Tables each year
 Sunshine, Sandon, 49° 117° N.E.—1938, E 25;
 1939, 95; 1940, 80; 1945, 105; 1946, 163;
 Bull. 29, 1952, 116
 Sunshine, Shuttleworth Creek, 49° 119° S.E.
 1953, 181
 Sunshine Coal Co., Merritt 1937, G 19
 coal analyses Bull. 14, 1941, 16
 Sunshine coal mine, 50° 120° S.W. 1946, 259
 No. 3 Prospect, 50° 120° S.W. 1949, 303
 Sunshine Lardeau Mines Limited, Spider—1949,
 192; 1950, 150; 1951, 178; 1952, 182; 1953,
 143
 Sunshine Silver Lead Company Limited—Bull. 29,
 1952, 107
 Superior, Comstock Mountain, 50° 127° S.W.
 1953, 168
 Superior, Grand Forks, 49° 118° S.E.—1938,
 A 33; 1940, 24
 Superior, Woodbury Creek, 49° 116° N.W.
 1951, 162; 1952, 169
 Superior Fraction, Woodbury Creek, 49° 116°
 N.W. 1951, 162; 1952, 169
 supervision of coal mines—*see in* Coal-mining
 section of Annual Report each year
 Suquash, 50° 127° N.E., coal—1952, 309; 1953,
 245
 Suquash Collieries Limited 1952, 309; 1953, 245
 Suquash Creek, 50° 127° N.E. 1952, 309

- Suran, W. 1950, 145
 Surel, 53° 127' S.E. 1945, 66, 73
 Surel Creek, 53° 127' S.E. 1945, 73
 Surel Lake, 53° 127' S.E. 1945, 65, 72
 Surel Lake (mineral claim), 53° 127' S.E. 1945, 66, 73
 Surf, 53° 128' S.W. (*see also* Surf Inlet Consolidated Gold Mines Limited) 1942, 54
 Surf Inlet Consolidated Gold Mines Limited—
 1937, A 35, 41, B 3, 42; 1938, A 33, 39, B 4, 26, 39; 1939, 35, 42, 67; 1940, 23, 53; 1941, 24, 54; 1942, 54; 1953, 159
 dividends—*see* Statistical Tables each year
 electrical installations at mine 1946, 286
 Surf Point, 54° 130' S.W. (formerly Trixie)—
 1929, 75, 430; 1930, 70; 1931, 36; 1932, 49; 1933, 36; 1934, A 24, 29, B 6; 1935, B 25, G 48; 1936, B 3, 56; 1937, A 35, 41, B 3; 1938, A 33, B 4, 26; 1939, 35, 68; Bull. 1, 1932, 38
 Surprise, Glen Mountain, 55° 127' S.W. 1950, 95
 Surprise, Howser, 50° 116' S.W.—1946, 35, 169; 1947, 174; 1948, 149; 1950, 133, 151; 1951, 39, 180; 1953, 147
 Surprise, Sandon, 49° 117' N.E. 1952, 177
 Surprise Gold Mine Limited, Texada Island—1945, 113
 Surprise Lake, 59° 133' N.E.—1940, 88; 1941, 83; 1946, 194; 1949, 238; 1950, 72; Bull. 1, 1933, 28
 Surprise Lake Mining Co. Ltd.—1937, B 45; 1938, B 29; 1939, 103; 1940, 89; 1941, 83; 1942, 83
 Surprise Mining Company, Sandon—Bull. 29, 1952, 82, 91
 Surprise Mountain, 49° 124' N.W. 1945, 113
 Surprise No. 1, Penny Creek, 52° 121' N.E., Lot 3513 Bull. 34, 1954, 90
 Surprise No. 2, Penny Creek, 52° 121' N.E., Lot 3510 Bull. 34, 1954, 90
 Surprise No. 3, Penny Creek, 52° 121' N.E., Lot 3514 Bull. 34, 1954, 90
 Surprise No. 4, Penny Creek, 52° 121' N.E., Lot 3511 Bull. 34, 1954, 90
 Surprise No. 6, Penny Creek, 52° 121' N.E., Lot 10940 Bull. 34, 1954, 91
 Surprise No. 7 Fraction, Penny Creek, 52° 121' N.E., Lot 3512 Bull. 34, 1954, 90
 Surrey, 49° 122' S.W., brick plant—1947, 205; 1948, 183; 1952, 250; Bull. 30, 1952, 9
 clay—1949, 249; 1950, 219; 1951, 215; 1953, 189
 sand and gravel 1951, 225
 Suskwa River, 55° 127' S.E. Bull. 9, 1940, 82
 Sustut-Aiken-McConnell Lake area, 56° 126', report by W. H. White 1947, 100
 Sustut Lake, 56° 126' S.W. 1947, 100
 Sutcliffe, F. 1949, 178
 Sutherland, C. G., Gold Commissioner, 1945-48
 Sutherland, W. D. 1952, 194
 Sutter, 49° 121' S.E. 1952, 132
 Sutter Basin, 49° 121' S.E. 1952, 133
 Sutter Creek, 49° 121' S.E. 1952, 119
 Suttinas, Nicholas 1953, 232
 Sutton, A. C., Gold Commissioner, 1938-39
 Sutton, Charles E. 1951, 260
 Sutton, Mathew 1939, 76; 1940, 62; 1951, 186
 Sutton, W. A.—1939, 82, 83; 1940, 67, 68; 1941, 67; 1942, 62; 1943, 64; 1944, 61; 1951, 137, 186
 "Sutton" limestone deposits Bull. 23, 1947, 91
 Svanhild, 49° 117' N.E. 1948, 147
 Sve, J. 1948, 65
 Svenson, S. 1938, C 43
 Swakum Mountain, 50° 120' S.W.—Bull. 10, Rev. 1943, 107
 Swamp River, North Fork of Quesnel—*see* Cariboo River
 (Swannell) Captain, 53° 127' N.E. 1945, 67
 Swansea, 50° 115' N.W. Bull. 35, 1954, 65
 Swansea Mountain, 50° 115' N.W.—Bull. 35, 1954, 65
 Swanson, John Arvid 1948, 192
 Swanson, John L. 1940, 73
 Swanson, Oscar—1940, 89; 1941, 84; 1946, 195; 1948, 173; 1949, 239; 1950, 197; 1951, 202
 Swanson Bros. Bull. 9, 1940, 50
 (Sweden) New Jerusalem, 49° 116' N.W.—1951, 161
 Sweeney, John—1946, 243; 1947, 260; 1948, 228; 1949, 304; 1950, 268; 1951, 282
 Sweeney Mountain, 53° 127' N.E.—1945, 64; 1950, 101; 1951, 117; 1952, 97
 Sweet, W. W. 1952, 142; 1953, 112
 Sweet, Walter—1938, B 30; 1940, 88; 1941, 83; 1942, 84; 1945, 43, 61; 1946, 35, 60; 1948, 60, 172; 1949, 239
 Sweet Home, 51° 120' S.E.—1937, C 30; 1938, D 35
 Swift, W. 1940, 97
 Swift River, 53° 122' S.E.—1886, 229; 1897, 468; 1910, 48; Bull. 34, 1954, 39
 placer—1874 to 1891, in tables; 1874, 5; 1876, 419; 1878, 373; 1882, 358; 1883, 408; 1902, 93, 118; 1905, 57; 1909, 21, 47; 1911, 52; 1917, 127; 1922, 120; 1924, 116; 1925, 147; 1926, 170; 1927, 168, 169; 1932, 99; 1938, C 39, 40; 1939, 109; 1940, 93; 1941, 88; 1945, 126; 1946, 198; 1947, 194; 1948, 177; 1949, 232; 1950, 200; Bull. 2, 1930, 39; Bull. 1, 1933, 38; Bull. 28, 1950, 22, 30
 Swift River Dredging Co. Ltd.—1946, 198; 1947, 194; 1948, 177; 1949, 232
 Swiftwater, 55° 127' S.W. 1950, 87
 Swing Peak, 53° 127' N.E. 1945, 64
 Swirski, Edward 1948, 192
 switch-gear, inspection of—1947, 270; 1948, 245; 1949, 314
 Sydney, 48° 123' S.W. 1948, 162
 Sydney Brick and Tile Company—Bull. 30, 1952, 7, 11
 syenite Bull. 30, 1952, 39
 Sykes, D. 1946, 61
 Sylvanite, 49° 117' N.E.—1941, 75; 1949, 187; 1950, 146; 1951, 172; 1952, 176; Bull. 29, 1952, 116
 production Bull. 29, 1952, 117
 Sylvanite Mines Limited—1946, 153, 160, 164; 1947, 170; 1948, 144; 1949, 187; 1950, 146; Bull. 29, 1952, 116
 Sylvester Bay, 55° 129' S.W. 1938, B 3, 4
 Sylvester Creek, 55° 125' S.E., placer 1949, 240
 Symns, B. H. 1940, 27; Bull. 8, 1940, 67
 Syndicate, 55° 129' N.W. 1951, 90

T

- T, 50° 126' S.W., Lot 1692 Bull. 27, 1950, 97
 T. A. McBride Company Bull. 30, 1952, 7
 T.C.B., 49° 119' S.W. 1946, 132
 T. Connors Diamond Drilling Company Limited 1945, 91; 1946, 122; 1948, 134

- T.S., 49° 117' S.E.—1943, 80; 1945; 99; 1946, 141; 1947, 160; 1948, 131; 1949, 164
- T.S. Fraction, 49° 117' S.E.—1946, 141
- T.X. No. 1 Fraction, 50° 122' N.W.—1948, 106
- Table Mountain, 59° 129' S.W.—1937, B 24; 1947, 73
- Tabor Creek, 53° 122' N.W.—Bull. 11, 1941, 5
placer—1940, 94; 1941, 89; Bull. 1, 1933, 38; Bull. 28, 1950, 22, 30
- Tachek Mountain, 54° 126' N.E.—1937, C 24
- Tagish Lake, 59° 134' S.E.—1946, 60; 1948, 60
- Tagore, 50° 126' S.W. (formerly Eldorado)—1938, F 47; 1939, 41; 1940, 72; 1946, 179; 1947, 181; Bull. 1, 1932, 135; Zeballos Bull., 1938, 5; Bull. 27, 1950, 15, 50, 52
- Tagore-Zeballos Mines, Limited—Bull. 27, 1950, 50
- Tahltan River, 58° 131' S.W., coal—Bull. 19, 1944, 48
placer—Placer Bull., 1943, 11; Bull. 28, 1950, 57, 60
- Tahoots Creek, 59° 131' S.E.—Bull. 19, 1944, 20, 22, 25, 37
- Tahtsa Lake, 53° 127' N.E.—1945, 65; 1950, 101; 1951, 117; 1952, 97
- Tahtsa Mining Co.—1945, 67
- Tahtsa No. 1, 53° 127' N.E.—1945, 67
- Tai Lee, 53° 121' S.W.—1942, 86
- Tait, C.—1943, 84; 1944, 79
- Tait, D. S.—1939, 87, 88, 100; 1940, 71; 1941, 69; 1942, 65; 1943, 66; 1946, 178; 1947, 180; 1948, 157; Bull. 9, 1940, 20; Bull. 27, 1950, 58
- Tait, F. F.—1940, 65
- Tait, Mrs. Winnifred—1946, 196; 1947, 191; 1948, 174; 1949, 239, 240
- Takla Lake, 55° 125' S.W., mercury—1942, 76; 1943, 76; 1944, 75; 1945, 64
placer—1938, C 53; 1940, 90; 1941, 85; 1942, 84
- Takla Landing, 55° 125' S.W.—1940, 45; 1949, 239
- Taku River, 58° 133' N.W.—1937, B 41; 1939, 64; 1940, 51; 1941, 53; 1942, 53; 1945, 61; 1946, 61; 1947, 62, 68; 1948, 61; 1949, 72; 1950, 73; 1951, 74; 1952, 75; 1953, 81
- Taku River Gold Mines Ltd.—1945, 61; 1946, 61; 1947, 62; 1948, 61; 1949, 72; 1950, 73; 1951, 74
- Talbot, G.—1951, 159, 163
- Talbot, H.—Bull. 34, 1954, 43, 87
- Talbot Creek, 59° 136' N.W.—Bull. 25, 1948, 10, 22, 32, 34, 36, 60, 61
- talc (*see also* soapstone)—1947, 223; 1951, 227; Bull. 30, 1952, 39
production—1953, 31
- Talmor Mines Limited—1951, 163; 1952, 42
- Tamarac, Ymir, 49° 117' S.E.—1937, E. 45; 1938, E 38
- Tamarack, Highland Valley, 50° 121' N.E.—Bull. 9, 1940, 79
- Tambeau, C.—1947, 146
- Tames, J.—1950, 283
- Tanah (Silver) Creek, 59° 131' S.W.—Bull. 19, 1944, 11, 33
placer—Bull. 19, 1944, 44; Bull. 28, 1950, 17
- Tangier Creek, 51° 117' S.W.—1951, 193
- tantalum—1953, 78
- tar (*see also* coke ovens)—1952, 289
production—*see* statistical table Coke and By-products Production each year
- Tariff, 49° 116' N.W.—1951, 144, 154
tariffs—*see* duties
- Tarnowski, G.—1949, 190; 1950, 149
- Tarnowski, J.—1948, 149; 1949, 190; 1950, 149
- Tarp, R. W.—1938, C 22, 30
- Tarzan, 50° 117' N.E.—1953, 146
- Taseko Lake, 51° 123' S.W.—1937, F 6; 1938, F 67; 1944, 56; 1945, 82; 1946, 95; 1947, 128; Bull. 20, 1947, Pt. IV, 36
- Taseko River, 51° 123' S.W.—1937, F 35; 1945, 82; 1953, 97; Bull. 4, 1940, 114
limonite—1947, 214
- Tate, Y. F.—1940, 25
- Tatla Lake, 52° 124' S.E.—1938, F 29; Bull. 20, 1947, Pt. IV, 26
- Tatlayoko Lake, 51° 124' N.E.—1937, F 34; Bull. 20, 1947, Pt. IV, 37
- Tatley Creek, 50° 115' S.W.—Bull. 35, 1954, 33, 34
- Tatlow, 54° 127' N.E., coal (*see also* Aveling Colliery)—1939, 143; 1940, 128
- Tatshenshini River, 59° 137' S.W.—Bull. 25, 1948, 15, 16, 17, 22, 34, 36, 38
placer possibilities—Bull. 1, 1933, 30
- Tatshenshini Valley, 59° 137' S.W.—Bull. 25, 1948, 7, 14, 21, 38
- Tattrie, J. H.—1940, 26, 80
- Tattrie, Neil—1950, 146; Bull. 29, 1952, 78
- Tattrie, Walter—1937, E 48; 1938, E 40; 1953, 156
- Taweel Lake, 51° 120' N.E.—Bull. 9, 1940, 21
- Tax, 59° 133' N.W.—1947, 186
- "Taxation Act"—*see in* Synopses of Mining Laws
- taxation of mines—*see in* Synopses of Mining Laws
- Tay Creek, 54° 122' S.W.—Bull. 3, 1940, 10
- Taylor, Austin C.—1939, 73; 1940, 58; 1941, 57; 1945, 84; 1946, 104; 1947, 134; 1948, 96; 1949, 104; 1950, 108, 147; 1951, 122, 173; 1952, 111; 1953, 98
- Taylor, B. E.—Bull. 34, 1954, 62, 63, 86
- Taylor, C. D. N.—1945, 102
- Taylor, E.—1952, 111
- Taylor, E. J.—1948, 106
- Taylor, Ed.—1942, 78; Bull. 10, 1941, 67
- Taylor, Ervin J.—1939, 72
- Taylor, F. H.—1937, C 21, 27
- Taylor, Frank—1953, 107
- Taylor, Herb—1937, F 9
- Taylor, J. M.—1948, 112; 1953, 100
- Taylor, James—1937, G 31; 1940, 126; 1945, 162; 1946, 240
- Taylor, James A.—1951, 170; 1952, 174; 1953, 139
- Taylor, Joseph—1949, 150
- Taylor, L. D.—1953, 178
- Taylor, R.—1950, 198
- Taylor, R. R.—1940, 28; 1948, 112; 1953, 100
- Taylor, Reginald—1946, 244; 1948, 230; 1949, 306; 1950, 270; 1951, 285; 1952, 314; 1953, 249
- Taylor, Robert—1949, 306; 1950, 270; 1951, 285; 1952, 314; 1953, 249
- Taylor, Roy—1946, 197
- Taylor, Stanley W.—1939, 70, 100; 1940, 86
- Taylor, Thomas—1946, 244; 1947, 262; 1948, 230; 1949, 305; 1950, 270; 1951, 284; 1952, 313; 1953, 250
- Taylor, W. G., Mining Recorder, 1939-43
- Taylor, W. N.—1946, 198; 1952, 92; 1953, 93
- Taylor, W. W.—1947, 188 (incorrectly C. O. N. Taylor); 1948, 173
- Taylor Basin, 51° 123' S.E.—1937, F 34
- Taylor Brick Company—Bull. 30, 1952, 7

- Taylor Burson Coal Company Limited, Blue
Flame mine—1951, 279; 1952, 311; 1953, 246
Jackson No. 1 mine—1948, 224; 1949, 301;
1950, 264; 1951, 279
new prospect—1952, 311
Taylor No. 1 mine—1945, 162; 1946, 240; 1947,
257; 1948, 224
- Taylor Creek, July Creek—*see* Skeff Creek
Taylor (Bridge River) Mines—1953, 98
Taylor Tungsten, 52° 121' N.E.—Bull. 34, 1954,
42, 43, 86
- Taylor Windfall, 51° 123' S.E.—1937, F 35; 1941,
57; 1945, 82; 1953, 42, 97
- Taylor Windfall Gold Mining Company Lim-
ited—1937, A 42; 1938, F 67; 1939, 72; 1941,
27; 1945, 82; 1946, 96; 1953, 97
- Tea Pot, 49° 117' S.E.—Bull. 31, 1953, 75
Tea Pot No. 2, 49° 117' S.E.—Bull. 31, 1953, 75
"teapot stands," Horsefly River Valley—1938, C 35
- Teare, Mort—1951, 118
Tebo, Michael—Bull. 13, 1941, 61
Teddy, 49° 117' N.E.—1950, 150
Teddy Glacier, 50° 117' N.W.—1952, 183; Bull.
1, 1932, 112
- Tedesco, Oscar—1950, 225; 1951, 222; 1952, 260;
1953, 192
- Teed, A.—1950, 167
Teed, A. G.—1951, 225; 1952, 262; 1953, 196
Teed, Ben—1940, 85
Teko, 49° 121' S.E.—1940, 28
- Telegraph Creek, 57° 131' N.E.—1947, 70; Bull.
2, 1940, 3; Bull. 19, 1944, 7
- Telfer, L.—1947, 157
- Telkoal Company Limited (formerly Aveling
Colliery)—1942, 124; 1943, 89, 120; 1944,
86, 88, 89, 93, 126; 1945, 137, 171
- Telkwa, 54° 127' N.E., coal—1945, 171; 1946,
247; 1947, 264; 1948, 232; 1949, 308; 1950,
273; 1951, 288, 291; 1952, 319; 1953, 255
lode metals—1938, C 49; 1939, 99; 1940, 55,
74, 84; 1941, 72; 1951, 113; 1952, 94
tungsten—Bull. 10, Rev. 1943, 59
- Telkwa River, 54° 127' N.E., coal—1938, G 35;
1939, 143; 1940, 127
analyses of coal—Bull. 14, 1941, 8
- Tellier, Lucien—1951, 260
(Telluric) Curtis, 51° 120' S.W.—1940, 60
Telluric Gold Mines Ltd.—1937, F 35
- Temeraire Fraction, 49° 119' S.E., Lot 2118
(incorrectly Temerane)—1902, 306
Templeton, J. C.—1946, 198
- Templeton River, 50° 116' N.E.—1952, 246, 248
- Ten Mile, 50° 117' N.W.—1951, 179; 1952, 183
- Ten Mile Creek, Kaslo River, 49° 117' N.E.
—1943, 67; 1945, 103; 1946, 156; 1949, 185
- Ten Mile Creek, Skagit River—*see* Shawatum
Creek
- Tenakini Range, 56° 125' S.E.—1950, 101
- Tenas (Mud) Creek, 54° 127' N.E.—1951, 291
- Tenderfoot, 50° 120' N.W.—Bull. 5, 1940, 35
- Tenquille Basin, 50° 122' S.W.—1931, 133; 1932,
211
- Tenquille Creek, 50° 122' S.W.—1918, 232; 1919,
178; 1920, 168; 1922, 138; 1923, 167; 1924,
144; 1925, 175; 1926, 193; 1929, 235; 1930,
197; 1937, F 15
- Tenquille Lake—1932, 211
- Tent Mountain, 49° 114' N.W., Corbin strip
coal mine—1950, 273; 1952, 319; 1953, 254
- Terley Mining, Milling & Smelting Corpora-
tion—1946, 167; 1947, 172; 1948, 147; 1949,
191
- Terminus, 55° 129' N.W.—1949, 41
- Ternan, W. J.—1938, A 37; 1939, 40
terra cotta—Bull. 30, 1952, 42
- Terrace, 54° 128' N.W.—1946, 85
brickyard—Bull. 30, 1952, 8, 12
clay—Bull. 30, 1952, 16
tungsten—Bull. 10, 1941, 37; Bull. 10, Rev.
1943, 58
- Terrace Nos. 1 and 2, 54° 128' N.E.—1937, C 12
- Terrahina Creek, 59° 132' N.W.—Placer Bull.,
1943, 12
- Terry Creek, 53° 122' S.W.—Bull. 3, 1940, 26;
Bull. 11, 1941, 27, 61
placer—Bull. 1, 1933, 36, 38; Bull. 28, 1950,
21, 26
- Tertiary, 53° 122' S.W.—Bull. 1, 1933, 37, 38
- Tertiary clay and shale—Bull. 30, 1952, 16
- Terzian, Sarkis—1941, 64; 1944, 61; 1945, 100;
1946, 167
- Teslin-Tuya area, report by K. DeP. Watson
and W. H. Mathews—Bull. 19, 1944
- Teslin Lake, 59° 132' N.E.—Bull. 19, 1944, 8
- Teslin (Whiteswan) River, 59° 132' N.E.
1912, 60
Report by K. DeP. Watson and W. H.
Mathews—Bull. 19, 1944
- Tête Jaune Cache, 52° 119' N.E., mica—1947, 220
- Tete Rouge, 50° 120' S.W.—1949, 120
- Tewsley, George Victor—1948, 193
- Tex No. 1, 49° 121' S.E.—1952, 132
- Texaco (N.F.A.) Buick Creek wells—1953, 199
- Texada Island, 49° 124' N.W., clay deposits
Bull. 30, 1952, 13, 14
iron-ore deposits, report by W. R. Bacon
1952, 217
limestone—1937, F 38; 1938, F 70; 1939, 112;
1940, 98; 1941, 73; 1942, 91; 1943, 86;
1945, 131; 1946, 205; 1947, 217; 1948, 183;
1949, 248, 256; 1950, 224; 1951, 221; Bull.
23, 1947, 61
lode metals—1938, F 68; 1939, 86; 1940, 71;
1941, 69; 1942, 64; 1943, 69; 1944, 66, 162;
1945, 112; 1946, 176; 1947, 179; 1948, 156;
1949, 217; 1950, 178; 1951, 196; 1952, 209;
1953, 162; Bull. 20, 1947, Pt. IV, 15
molybdenum—Bull. 9, 1940, 86
- Texada Mines Ltd., Prescott, Paxton, and
Lake—1951, 196; 1952, 218; 1953, 162
electrical installations at mine—1952, 338; 1953,
277
- Texas Creek, Fraser River, 50° 121' N.W.—1949,
113; Bull. 9, 1940, 84
- Thane, 56° 125' S.E.—Bull. 1, 1940, 28
- Thelma, 50° 120' S.W.—1938, A 33
- Thelwood Creek, 49° 125' N.W.—1952, 210
- Theodosia Arm, 50° 124' S.W., limestone—Bull.
23, 1947, 102
- Therault, C.—1945, 125
- Thewlis (Jr.), David—1951, 260, 287; 1952, 315
- Thewlis (Sr.), David—1946, 246; 1947, 263;
1948, 231; 1949, 307; 1950, 271; 1951, 286;
1952, 315; 1953, 248
- Thibert Creek, 58° 130' N.E.—1931, 53; Bull. 19,
1944, 7
character of gold—1876, 416; 1877, 400; 1878,
375, 377; 1887, 259
deep diggings—1876, 410, 413; 1881, 395; 1882,
360; 1883, 410; 1884, 420; 1885, 490

- Thibert Creek—*continued*
 placer—1875 to 1895, in tables, except 1890, 1891; 1874, 4, 9, 10; 1875, 4, 6; 1876, 410, 413, 414; 1879, 239; 1880, 427; 1888, 295; 1889, 278; 1892, 530; 1894, 735; 1895, 664; 1897, 498; 1899, 610, 655; 1900, 782; 1901, 987; 1902, 22; 1903, 20, 48; 1904, 94; 1906, 59; 1907, 55; 1908, 53; 1909, 54; 1911, 62; 1912, 63; 1913, 75; 1914, 99; 1915, 66; 1916, 48; 1917, 81; 1919, 84; 1920, 69; 1921, 72, 74; 1922, 88; 1923, 88; 1924, 76; 1925, 111; 1926, 103; 1928, 119; 1929, 116; 1931, 54; 1933, 63; 1935, B 28, G 47; 1936, B 60; 1937, B 45; Bull. 2, 1930, 27; Bull. 1, 1933, 27; Bull. 28, 1950, 7, 56, 57, 60
 platinum—1903, 23; 1904, 23; 1905, 23
 total gold production to 1912—1912, 71
 Thielman, H. 1952, 170
 Thistle, 49° 124° S.W.—1938, A 38; 1939, 40; 1940, 27, 73; 1941, 27, 71; 1942, 66; 1944, 147, 174
 Thom prospect, 55° 127° S.E., molybdenum Bull. 9, 1940, 82
 Thomas, Alphonse 1939, 66; 1946, 72
 Thomas, C. E.—1946, 241; 1947, 259; 1948, 226; 1949, 302; 1950, 266
 Thomas, C. R.—1937, E 50; 1938, E 31; 1939, 96; 1946, 167
 Thomas, Chester (incorrectly Thoman, Thom-
 asson) 1911, 112; 1914, 221, 509
 Thomas, Edward J. 1949, 290; 1950, 256
 Thomas, Evan 1952, 130
 Thomas, H. H. 1947, 176
 Thomas, James K. 1952, 133
 Thomas, M. A. 1949, 313
 Thomas, N. G. Bull. 11, 1941, 62
 Thomas Consolidated Mines Incorporated—1950, 155; 1951, 181; 1952, 196; 1953, 147
 Thomasson, J. A. 1940, 71; 1941, 60
 Thompson, F. R.—1937, E 46; 1938, E 38; 1941, 74; 1942, 71; 1944, 70; 1945, 104; 1947, 162; 1948, 156; 1949, 167, 217; 1950, 123; 1951, 139, 190; 1952, 200, 203; 1953, 151; Bull. 22, 1945, 37
 Thompson, J. 1939, 100; 1941, 80; 1942, 77
 Thompson, J. E. 1939, 107
 Thompson, J. Russell—1942, 66; 1944, 62; 1945, 101; 1946, 35, 145; 1947, 163; 1948, 134; 1949, 168; 1950, 124; 1952, 191
 Thompson, L. D. 1938, E 44
 Thompson, Milton 1944, 59
 Thompson, N. G. 1940, 46
 Thompson, O. C. Bull. 27, 1950, 104
 Thompson, Oscar D. (not Oscar C.)—1937, C 33, D 34
 Thompson, T. W. 1946, 194, 195; 1947, 187
 Thompson, W. E.—1943, 78; Bull. 10, Rev. 1943, 90; Bull. 34, 1954, 46, 77
 Thompson, W. A. 1950, 167
 Thompson, W. R. 1947, 172
 Thompson River, 50° 121° S.W., placer—1946, 202; 1947, 197; Bull. 1, 1933, 41; Bull. 28, 1950, 38, 40
 Thomson and Dowsett 1940, 91; 1941, 85
 Thomson, A. B. 1941, 42
 Thomson, E. M. (Col.)—1943, 69; 1944, 55, 67; 1946, 62, 105, 106, 114, 148; 1947, 83; 1948, 66
 Thomson, H. 1938, F 11
 Thomson, H. B. 1937, D 4; 1948, 162
 Thomson, John A.—1951, 260, 276; 1952, 301, 307; 1953, 220, 243
 Thomson Estate Bull. 9, 1940, 81
 thorium, Atlin Lake 1953, 81
 Thormanby Island, 49° 123° S.W., clay de-
 posits Bull. 30, 1952, 14, 15
 Thornhill Mountain, 54° 128° S.E.—1938, B 26;
 Bull. 9, 1940, 94; Bull. 10, 1941, 37; Bull.
 10, Rev. 1943, 58
 Thrall, Ralph A.—1946, 203; 1947, 204; 1948,
 183; 1949, 246; 1950, 217; 1951, 222, 227;
 1952, 243; 1953, 185
 Three Bears, 53° 127° S.E. 1945, 66, 73
 Three Bells, 49° 118° S.E. 1953, 111
 Three Forks, 50° 117° S.E.—1939, 94; 1943, 72;
 1945, 103; 1946, 161; 1947, 168; 1948, 142;
 1949, 185, 189; 1951, 166; 1952, 172; 1953,
 137
 Three Guardsmen, 59° 136° N.E.—Bull. 25, 1948,
 40, 57
 Three Jays, Alberni Canal, 49° 124° S.W.—1947,
 182
 3 J.J.J., Bulson Creek, 49° 125° S.W. 1946, 184
 Three Mile Creek, Dease Lake, 58° 130°
 N.E., placer Bull. 28, 1950, 56
 Three Mile Creek, Kamloops—see Eakin Creek
 Three Star, 54° 126° N.E.—1937, C 32; 1939, 59;
 1940, 45
 Thunder Peak, 50° 122° N.W., "Report on
 the Properties of Goldside Mines Lim-
 ited" Bull. 1935, 1
 Thunderbird, 49° 125° S.W. Bull. 8, 1940, 67
 Thunderbird Mines Limited, Excelda—1937, E 52,
 53; 1946, 173; 1947, 176
 Thurlow, 50° 125° S.E. 1940, 28
 Thurlow Gold Mines Limited Bull. 1, 1932, 140
 Thurlow Island, 50° 125° S.E. 1940, 74
 Tice, Edith M. 1949, 193
 Tide Lake, 56° 130° S.E.—1939, 66; 1940, 23,
 52; 1941, 54; 1944, 53; 1945, 62; 1946, 68;
 1948, 66; 1949, 73; 1950, 76; 1953, 83
 Tide Lake Gold, 56° 130° S.E.—1939, 56; 1940,
 45, 52; 1941, 24, 41, 54; 1945, 52
 Tidewater Molybdenum, 55° 129° S.E.—1942, 31;
 Bull. 9, 1940, 61, 91
 Tie, 59° 133° N.W. 1948, 172
 Tiedman, Martin 1950, 223
 Tier prospect, 50° 117° S.E., molybdenum—Bull.
 9, 1940, 88
 Tier, J. 1939, 92
 Tiger, Beavertell, 49° 119° S.E., Lot 2097—1903,
 248; 1925, 205; 1926, 208; 1927, 232; 1928,
 253; 1930, 220; 1933, 153; 1934, A 25;
 1935, A 26, G 52; 1936, D 57; 1937, A 36;
 D 35; 1938, A 34, D 40; 1939, 37, 94; 1940,
 24; 1946, 134; 1947, 153; 1948, 126; 1949,
 140, 143
 Tiger, Greenwood, Lot 3548 1908, 251
 Tiger, Hazelton, 55° 127° S.W. 1949, 84, 93
 Tiger, Jordan River, 48° 124° S.E. 1949, 222
 Tiger, Kitsault Valley, 55° 129° N.W.—1951, 83,
 101
 Tiger, Wasa, 49° 115° N.W. 1939, 97
 Tiger (Tagart) Creek, Crusader Creek, 49°
 117° N.E. 1941, 63
 Tiger Creek, Kitsault River, 55° 129° N.E.—1951,
 99
 Tiger Creek, Rossland, 49° 117° S.W.—1947, 157;
 1948, 128
 Tiger No. 2, Retallack, 50° 117° S.E. 1950, 142
 Tiger No. 7, Springer Creek, 49° 117° N.E.—1950,
 150
 Tigert, A. F. 1938, D 26
 Tigert, T. T. 1952, 243
 tile, production—see Statistical Tables each
 year

- Tillen, C. H. Bull. 10, Rev. 1943, 131
 Tillen, J. M. 1942, 79
 Tillicum, 50° 127° N.E.—1939, 59; 1940, 45, 46; 1941, 41
 Tillicum (Fifteen Mile) Creek, 49° 117° S.E. 1946, 148
 Timbasket, 51° 118° N.E.—1948, 153; 1950, 158; 1951, 192
 timber for mining purposes 1951, 336
 Timberlands (Blue Flame) coal mine, 49° 123° S.W. 1951, 274; 1952, 304
 electrical installations 1951, 323; 1952, 341
 Timberlands No. 8 mine—see No. 8 mine, Timberlands
 Timlick, W. J. 1939, 113; 1940, 99
 Timmins, L. H. 1938, F 34
 Timmons, E. G.—1931, 152; 1932, 195; 1933, 239; 1935, A 27; 1947, 166; 1948, 137; 1952, 154; 1953, 120
 Timmons, Mrs. K. C. 1951, 41; 1952, 43
 Timon Creek, 53° 121° S.W., placer—Bull. 26, 1948, 36; Bull. 28, 1950, 22
 Timothy Mountain, 51° 121° N.E.—Bull. 1, 1932, 72
 tin occurrences—see tables, pp. 187 and 223
 placer, Boulder Creek 1949, 238; 1950, 196
 production—see Statistical Tables, 1945 on
 Tin City, 50° 116° N.W. 1945, 107
 Tin Horn, 49° 119° S.W. 1942, 26
 Tinkess, J. R. 1948, 143
 Tinsley, Fred 1950, 116; 1952, 138
 Tiny Fraction, 52° 121° N.E., Lot 5922—Bull. 34, 1954, 90
 Tipper, H. W., Geological Survey, Canada—1949, 56; 1950, 58; 1951, 60; 1952, 62; 1953, 68
 Tipperary, 53° 121° S.E. 1946, 93
 Tipping, C. W.—1938, E 10; 1939, 40; 1940, 27; 1941, 75; 1942, 73; 1951, 177; 1952, 181
 Tischauer, O. 1946, 169
 Tishouser, V. 1940, 24
 Tit Bit, 50° 122° N.W., "Report on the Properties of Goldside Mines Limited"—Bull. 1935, 1
 Tjader, Thorsten 1948, 193
 Tlupana Arm, 49° 126° N.W. 1951, 198
 Toad Mountain, 49° 117° S.E.—1939, 80; 1940, 65; 1941, 64; 1942, 61; 1943, 64; 1944, 60; 1945, 96; 1946, 139; 1947, 159; 1948, 130; 1949, 164
 Tobey, W. B. 1950, 178
 Tobin Creek, 49° 117° N.E. 1939, 96; 1940, 81
 Toboggan Glacier, 54° 127° N.E. 1952, 94
 Toby Creek, 50° 116° N.E.—1888, 308; 1889, 286; 1890, 371, 374; 1891, 569; 1892, 536; 1895, 674; 1896, 518, 530, 532, 533; 1897, 524; 1898, 1036, 1039, 1055; 1899, 663, 666, 668, 694; 1900, 804, 805; 1901, 1013, 1014; 1902, 134; 1903, 96, 102; 1904, 113, 161; 1905, 144; 1906, 135, 248; 1913, 116; 1915, 88; 1916, 188; 1917, 144, 177; 1920, 139; 1922, 185; 1923, 199; 1925, 224; 1926, 241; 1927, 265; 1929, 293; 1930, 237; 1935, E 12; 1946, 173; 1947, 176; 1949, 197; 1950, 156; 1951, 190; 1952, 200, 203; 1953, 151
 north fork—1898, 1040; 1900, 805; 1908, 89; 1919, 114; 1926, 241
 placer—1878, 378; 1885, 498; 1887, 270; 1894, 747; 1895, 671; 1935, E 36; Bull. 28, 1950, 35, 36
 Tod Inlet, 48° 123° N.E., clay deposits—Bull. 30, 1952, 13
 limestone Bull. 23, 1947, 96
 Todd, Emmitt 1951, 128
 Todd, G. 1937, E 49
 Todd Crevice, 48° 123° N.W. 1952, 215
 Tofino, 49° 125° S.W., molybdenum—Bull. 9, 1940, 95
 Tofino (claim), 49° 125° S.W. 1946, 186
 Tofino Creek, 49° 125° S.W. 1946, 184
 Tofino Gold Mining Co. Ltd. 1947, 182; 1949, 221
 Tolmie, Dr. W. F. 1952, 309
 Tom Creek, Kenny Creek, 55° 125° N.W., placer—1937, C 34; 1938, C 53; 1939, 105; 1940, 90; Bull. 1, 1933, 35; Bull. 28, 1950, 43, 46
 Tom Creek, Terry Creek, 53° 122° S.E.—Bull. 11, 1941, 61
 Tom Creek Placers Limited—1937, C 34; 1938, C 53; 1939, 105
 Tom Mackay Lake, 56° 130° N.W. 1953, 82, 87
 Tom Taylor Mountain, 49° 125° S.W.—Bull. 8, 1940, 4
 Tomich, John 1938, A 37
 Tomlin, N. A.—1946, 205; 1947, 204, 216; 1949, 248; 1950, 224; 1951, 221; 1952, 259
 Tomlinson, F. C. 1940, 42, 84
 Tomlinson, T. R. 1941, 44
 Tommy Creek, 50° 122° N.W.—1939, 73; 1940, 59; 1941, 58; 1946, 114; 1947, 135
 Tompkins, E. 1940, 23, 41, 44
 Tompkins, P. F. 1952, 322; 1953, 259
 Tong Sing Tong, 53° 121° S.W.—1945, 125; 1946, 196; 1948, 175; Bull. 26, 1948, 60
 Tonkin, John 1937, E 47; 1938, E 39
 Toombs, Ralph 1946, 46
 Tooth, W. R.—1949, 75; 1950, 78; 1951, 75; 1952, 77
 Topley, 54° 126° N.E.—1937, C 23; 1938, C 49; 1939, 92; 1940, 78; 1941, 55; 1951, 117; 1952, 95
 tungsten Bull. 10, Rev. 1943, 73
 Topley (group)—see Topley Richfield
 Topley Consolidated Mining and Development Company Limited 1937, C 28
 Topley Mining Syndicate 1951, 117; 1952, 95
 Topley Richfield, 54° 126° N.E.—1937, C 26; 1946, 89; 1951, 117; 1952, 95
 Topley Richfield Mining Company Limited—1937, C 26
 Topley Silver Limited 1937, C 25
 topographic maps and air photographs—see section each year in Annual Reports since 1949
 Torbrit—see Toric
 Torbrit Silver Mines Limited, Toric—1947, 94; 1948, 71; 1949, 75; 1950, 79; 1951, 43, 102; 1952, 77; 1953, 90
 Red Point 1951, 98
 Torgerson, I. O. 1951, 225; 1952, 262
 Torgerson, O. 1951, 197
 Torgerson Construction Co. Ltd.—1951, 225; 1952, 262
 Toric (Torbrit), 55° 129° N.W.—1948, 71; 1949, 75; 1950, 79; 1951, 42, 76, 102; 1952, 40, 77; 1953, 43, 90
 accident 1952, 268
 barite 1947, 203
 dangerous occurrence 1950, 234
 electrical installations—1948, 248; 1949, 317; 1950, 288; 1951, 305; 1952, 329
 Torjussou, Olav 1952, 268; Bull. 27, 1950, 52
 Toronto, Eagle Creek, 49° 117° S.E. 1953, 113
 Toronto, Hedley, 49° 120° S.E. 1937, D 3

- Toronto General Trusts Corporation.....1951, 91
 Torres-Zeballos Mines Limited—1938, F 60; Bull.
 27, 1950, 123
 Tough Oakes, 49° 120° S.E.....1937, D 3
 Toulon, 54° 128° N.E.....1937, C 32; 1940, 45
 Tovell, Mr.....1942, 77
 Towdykin Lake, 51° 123° N.E.....Bull. 4, 1940, 30
 Towgood, C. E.....1953, 142
 Towler & Mitchell.....Bull. 8, 1940, 28
 Town Fraction, 49° 118° S.W.....1947, 156
 Townsend, D. D.....1939, 95; 1940, 80; 1945, 105
 Townsend, N. E.....1947, 102
 Townsend, S. D.....1946, 105; 1947, 102, 136
 Townsite, 49° 116° N.W.—1952, 156, 157, 160;
 1953, 130
 report by G. E. P. Eastwood, Townsite-
 Black Diamond area.....1952, 156
 Towriss, M.—1943, 65; 1944, 62; 1945, 100;
 1946, 145
 Towser Fraction, 50° 117° S.E.....1948, 144
 Traceyville Creek, placer—1898, 1101; Bull. 28,
 1950, 37
 Tracy Creek, 49° 115° N.W.—1950, 156; 1951,
 187; 1952, 199; 1953, 150
 Trade Dollar, 49° 117° N.E., dividends—*see*
 Statistical Tables each year under Sunset-
 Trade Dollar
 Traders' Syndicate, at Coalmont placer.....1941, 92
 Trafalgar, 50° 117° N.E.....1953, 146
 Trail, W. H.....1939, 111
 Trail, 49° 117° S.W.....1951, 135
 antimony at smelter.....1937, A 25
 custom concentrating plant.....Bull. 29, 1952, 13
 revision of lead smelter.....1949, 10
 smelter.....Bull. 29, 1952, 12
 Trail Creek Mining Division, lode-gold de-
 posits.....Bull. 20, 1948, Pt. II, 7
 production—*see* Statistical Tables each year
 Trailer, 59° 133° N.E.....1946, 195
 trailing cables.....1949, 315
 training camps—*see* Dominion-Provincial
 Mine Training Camps
 Tram Fraction, 49° 117° N.E.—1949, 190; 1952,
 179
 Tranquil Creek, Tofino Inlet, 49° 125° S.W.—
 1898, 1133; 1899, 788, 792; 1900, 924; 1901,
 1098; 1906, 188; 1913, 280; 1916, 330;
 1931, 167; 1946, 183; 1949, 221; Bull. 20,
 1947, Pt. V, 28
 report by W. J. Lynott.....1946, 183
 Tranquil Gold, 49° 125° S.W.....1946, 186
 Tranquil Inlet, 49° 125° S.W.—1946, 183; 1947,
 182; 1949, 221
 Tranquille River, Kamloops Lake, 50° 120°
 N.W., coal.....1902, 191
 gold dredging—1902, 192; 1903, 181; 1904,
 233; 1905, 196; 1913, 193
 lode-mining—1888, 326; 1914, 361; 1924, 147;
 1931, 107; 1934, D 26
 placer—1876 to 1883, 1887, in tables; 1876,
 422; 1877, 405; 1878, 378; 1879, 242; 1880,
 429; 1881, 397; 1882, 362; 1887, 276; 1888,
 316; 1889, 291; 1890, 377; 1891, 574; 1892,
 540; 1893, 1068; 1895, 695; 1896, 565;
 1897, 613; 1932, 147; 1933, 193; Bull. 28,
 1950, 38, 39
 Transcontinental Development Syndicate—Bull.
 14, 1941, 9
 Transcontinental Resources Limited, Black
 Diamond.....1952, 75
 Bob Creek.....1952, 95
 Cassiar Crown.....1951, 113; 1952, 94
 Galena Farm.....1950, 149
 Transcontinental Resources Limited—*continued*
 Golden View.....1950, 71
 Lead King.....1951, 109
 Noland mine.....1949, 237
 Silver Bell.....1951, 107
 Van Roi.....1950, 148; 1951, 176; 1952, 179
 Trans-Mountain Mines Ltd.....1953, 102
 Trapp Point, 53° 126° S.W.....1945, 73
 Trapper, 49° 118° S.W.....1938, D 23
 Trapping Creek, 53° 122° N.W.—Bull. 11, 1941,
 23
 travertine, Clinton.....1948, 188; 1949, 256
 Traynor, J. H.....1942, 73
 Treadwell, Ainsworth, Lot 2839.....1907, 218
 Treadwell, Ainsworth, Lot 4118.....1900, 988
 Treasure Mountain, 49° 121° S.E.—1952, 120,
 125; 1953, 103
 Trebor Placer Exploration Ltd.—1948, 177; 1949,
 233; 1950, 200
 Tredway, J. W.....1949, 94
 Tregillus, F. J.—1948, 177; Bull. 26, 1948, 34;
 Bull. 34, 1954, 49
 Tregillus Bros.....1940, 91
 Tregillus Creek, 53° 121° S.W., placer—1939, 107;
 1941, 88; 1944, 77; 1945, 125; 1948, 175;
 1949, 241; 1950, 199; 1953, 175; Bull. 28,
 1950, 22, 30
 Trehouse Hydraulic, 52° 121° N.E.—1927, 166;
 1928, 193; 1929, 199; 1930, 159; 1931, 88;
 1932, 103; 1933, 134; Bull. 1, 1933, 37
 keystone drilling.....1930, 164
 Trehouse Placers Ltd.—1940, 91; 1941, 86; 1942,
 86
 Trelease placer workings, 53° 121° S.W.—Bull. 26,
 1948, 17
 Tremaine, C. W. S.—1938, D 33; 1939, 75; 1940,
 61; 1941, 59; 1944, 57; 1945, 92; 1946, 124;
 1947, 139; 1948, 123; 1949, 131
 Trembath, I. J.....1937, D 32
 Tremblay, A.....1946, 197
 Trethewey Syndicate.....1937, D 3
 Tri Fraction, 52° 121° N.E., Lot 11346—Bull. 34,
 1954, 90
 Triangle Ranch, 50° 120° S.W., bentonite—Bull.
 30, 1952, 34
 Tribble, G. B.—1949, 75; 1950, 79; 1951, 102;
 1952, 77; 1953, 90
 Tributary Creek, 49° 117° N.E.—1946, 163; 1947,
 170; 1951, 172; Bull. 29, 1952, 78, 84, 90
 Trigg, C. M.....Bull. 35, 1954, 11
 Trilobite and Ena, 53° 121° N.W.....1948, 85
 Trimble, W.....1940, 60
 Trimetals Mining Inc., Golden Age—1941, 64;
 1942, 27, 60; 1945, 43; 1946, 140
 Miner Boy and Jo Jo.....1946, 161
 Trinket, 49° 116° N.W.....1952, 156; 1953, 130
 Triple Hydraulic Placers Ltd.—1939, 106; 1940,
 91; 1941, 86; 1947, 119, 123
 Triplet Lake, 52° 121° S.E.....1938, C 22
 Trites, A. B.—1938, F 47; 1949, 206; Zeballos
 Bull., 1938, 19; Bull. 27, 1950, 51, 90, 102
 Triumph Mines Limited.....1953, 133
 Triune, 50° 117° N.E.....1940, 64; 1952, 190
 Triune Creek, 50° 117° N.E.....1940, 64; 1952, 190
 Triune Mining Co. Ltd.....1940, 64
 Trixie—*see* Surf Point
 Troha, Mr.....1939, 102; 1940, 88
 Trombley, D. A.....1940, 25
 Trombley, J.....1950, 118; 1952, 138
 Trombley, W.....1952, 141
 Trombley, W. R. 1939, 36; 1940, 24, 75; 1941, 25

- Trond Gulch, 59° 133° N.W., placer—Bull. 1, 1933, 28
- Trophy, 49° 125° S.W.—Bull. 8, 1940, 64; Bull. 13, 1941, 1
- Troup Creek, 50° 119° S.E., placer—Bull. 28, 1950, 62
- Trout, A. Bull. 27, 1950, 135
- Trout Creek, Kitsault River, 55° 129° N.E. 1951, 78, 96
- Trout Creek, McDame Creek—see Troutline Creek
- Trout Creek, Teslin area, 59° 131° S.W., placer—Bull. 19, 1944, 44; Bull. 28, 1950, 17
- Trout Creek, Trout Lake—see Wilkie Creek
- Trout Lake, Burrard Inlet, 49° 122° S.W., diatomite—1947, 211
- Trout Lake, Lardeau, 50° 117° N.E. and N.W. 1939, 78; 1940, 64 tungsten—1942, 79; 1943, 79; 1952, 183; 1953, 144
- Trout Lake Mines Limited, Nettie L. Mountain—1950, 151; 1951, 179; 1952, 187
- Trout Lake Mining Division, amalgamated with Lardeau—1937, A 21
- Trout Mountain, 50° 117° N.W.—1952, 183; 1953, 144
- Trouten (Jr.), William—1949, 263
- Trouten (Sr.), William—1949, 269
- Troutline (Trout) Creek, 59° 129° S.W., asbestos—1950, 210; 1951, 211 placer—1947, 189; Bull. 28, 1950, 57, 60
- Troy, J.—1949, 241
- Troy, 56° 130° S.E.—1937, B 41; 1938, B 25
- Truax Creek, 50° 122° N.W.—1946, 115; 1949, 107; 1950, 110; 1951, 123; 1952, 113; 1953, 100
- Truax Mountain, 50° 122° N.W.—1939, 74; 1945, 54
- True Blue, 53° 121° S.E.—1946, 92
- True Fissure, 50° 117° N.E.—1895, 694; 1896, 541, 561; 1897, 549, 550; 1898, 1065, 1069; 1906, 138; 1907, 93; 1908, 100, 101, 247; 1909, 117, 273; 1914, 294; 1916, 200; 1917, 191, 449; 1918, 156; 1921, 161; 1922, 217; 1923, 233; 1924, 208; 1925, 263; 1926, 272; 1927, 293; 1928, 315; 1929, 338; 1930, 264; 1936, E 53; 1937, A 40, 41, E 56; 1938, E 44; 1939, 94; 1940, 79; 1943, 73; 1944, 40; 1946, 169; 1947, 173; 1948, 149; 1952, 189; Bull. 1, 1932, 112
- Truman, 49° 117° S.E. (formerly Mona)—1946, 147; 1947, 164; 1950, 128; 1952, 150; 1953, 119
- Trumbull, J. L.—1944, 69; 1945, 104; 1948, 142; 1949, 185; 1950, 140; 1951, 166; 1952, 172; Bull. 29, 1952, 85
- Trutch, Joseph Wm.—1874, 3; 1875, 3; 1896, Bull. 3, 75; 1916, 296
- Tsable River, 49° 124° N.W.—1952, 307
- Tsable River coal mine, 49° 124° N.W.—1945, 161; 1946, 216, 218, 238; 1947, 255; 1948, 221; 1949, 298; 1950, 262; 1951, 276; 1952, 306, 307; 1953, 243
- accident—1951, 254
- dangerous occurrence—1949, 288; 1952, 297; 1953, 237, 238
- electrical installations—1947, 279; 1948, 254; 1950, 298; 1951, 324; 1952, 341; 1953, 279
- Tsacha Lake, 53° 124° S.W., diatomite—1947, 210
- Tsayta Lake, 55° 126° N.E.—1953, 94
- Tuikess, J. R.—1939, 37
- Tuitton, Mr.—1945, 132
- Tulameen, 49° 120° N.W.—1937, D 26, 27; 1940, 61; 1946, 202; 1950, 203
- coal—see under Nicola-Princeton
- Tulameen Collieries Limited—1937, G 19; 1938, G 21; 1941, 121; 1942, 94, 120; 1943, 89, 118; 1944, 122
- No. 3 mine—1945, 161; 1946, 239
- Pleasant Valley No. 4 mine—1945, 161; 1946, 239; 1947, 256; 1948, 223; 1949, 300; 1950, 263
- electrical installations—1947, 279
- Tulameen Dredging Company Limited—1949, 244; 1950, 203
- electrical installations—1949, 323
- Tulameen Gold & Platinum Mining Co. Limited—1952, 239
- Tulameen No. 1, 49° 121° S.E.—1928, 268; 1931, 130
- Tulameen No. 3 mine, 49° 120° S.W.—1945, 161; 1946, 239; 1951, 280
- Tulameen River, 49° 120° S.W.—1885, 496; 1891, 577; 1896, 573; 1897, 610; 1898, 1112; 1899, 742; 1900, 899; 1912, 190; 1913, 245; 1915, 234; 1925, 210; 1926, 228; 1928, 268; 1931, 130; 1937, D 21; 1949, 124; 1950, 112; 1951, 128; 1952, 119; 1953, 103; Bull. 20, 1945, Pt. III, 23
- coal (see also under Nicola-Princeton)—1901, 1175; 1908, 138; 1911, 248; 1913, 378
- gypsum—1915, 249; 1923, 188
- placer—1885 to 1895, in tables; 1885, 492; 1886, 213; 1887, 278, 280; 1888, 317, 318; 1889, 293; 1890, 380; 1892, 541, 545; 1893, 1069, 1078; 1894, 758; 1895, 708; 1898, 1110; 1899, 739; 1900, 897, 900, 902; 1903, 186; 1907, 144; 1908, 131; 1911, 186; 1916, 261; 1917, 216; 1918, 213; 1920, 160; 1921, 180; 1922, 266; 1923, 187; 1925, 214; 1926, 228; 1931, 131; 1941, 92; 1946, 202; 1947, 198; 1948, 180; 1949, 228, 244; 1950, 203; 1952, 239; Bull. 2, 1930, 56; Bull. 1, 1933, 41; Bull. 28, 1950, 54, 55
- Tulameen Treasure—see Grasshopper Mountain
- Tulameen Valley Coal Mining Co. Ltd.—1937, G 19, 30; 1941, 96
- coal analysis—Bull. 14, 1941, 16
- Tulsequah Chief, 58° 133° N.W.—1946, 61; 1948, 63; 1949, 73; 1950, 74; 1951, 40, 74; 1952, 39, 75; 1953, 42, 81
- accident—1947, 226; 1951, 235
- dangerous occurrence—1948, 197; 1951, 238; 1953, 214
- electrical installations—1948, 248; 1950, 288; 1951, 304; 1952, 328; 1953, 266
- Tulsequah mill, dangerous occurrence—1953, 212
- electrical installations—1953, 266
- Tulsequah Mines, Limited—1951, 40, 74; 1952, 75; 1953, 81
- Tulsequah River, 58° 133° N.W.—1928, 123; 1929, 131; 1936, B 20; 1937, B 40; 1938, B 24; 1939, 64; 1940, 51; 1941, 53; 1942, 53; 1945, 61; 1947, 62, 68; 1949, 73
- Tulsequah Valley, 58° 133° N.W.—1947, 68; 1948, 61
- Tulsequah Bald Eagle, 58° 133° N.W.—1948, 63
- Tulsequah Bonanza, 58° 133° N.W.—1948, 63
- Tulsequah Elva Fraction, 58° 133° N.W.—1948, 63
- Tum Tsaida Inlet, 54° 130° S.E.—1950, 224
- Tumble Creek, 58° 129° S.E.—Bull. 2, 1940, 6
- Tumbo Island, 48° 123° N.E., coal analyses—Bull. 14, 1941, 9

- tungsten, deposits—see tables, pp. 187 and 223
 placer—Bull. 10, Rev. 1943, 79
 production—see Statistical Tables each year
 tungsten deposits of British Columbia, report
 by J. S. Stevenson—Bull. 10, 1941; Bull. 10,
 Rev. 1943
- Tungsten King, Lost Creek, 49° 117' S.E.
 (see also Clubine).....1950, 128; 1953, 119
- Tungsten King, Tyaughton Creek, 51° 122'
 S.W.1952, 114
- Tungsten Queen, 51° 122' S.W.—1952, 114; 1953,
 100
- Tungsten of British Columbia Ltd., Grotto—1952,
 85; 1953, 92
- Tunkwa Lake, 50° 120' N.W., mercury—Bull. 5,
 1940, 57
- Tunnel, 49° 118' S.E.1937, D 35
- Turbitt, Barney—1937, frontispiece; Bull. 25,
 1948, 37
- Turgeon, J. G.1946, 86
- Turk, Jim (Geno)—1938, A 36; 1939, 39; 1941,
 26; 1944, 60; 1945, 43; 1946, 35, 144; 1947,
 161; 1948, 133; 1949, 164; 1950, 120; 1951,
 41, 136; 1952, 144; 1953, 46, 114
- Turlight, 50° 120' S.W.1949, 115
- Turlight Mines Limited.....1947, 136; 1948, 120
- Turmoil, 59° 129' S.W.1947, 73; 1948, 61
- Turmoil Extension, 59° 129' S.W.1947, 73
- Turnagain (Little Muddy, Black) River, 59°
 127' N.E.1951, 73; Bull. 2, 1940, 1
 placer. 1937, B 3; 1939, 104; Bull. 28, 1950, 56
- Turnagain and Upper Kechika Rivers, report
 by S. S. Holland and M. S. Hedley—Bull. 12,
 1941
- Turnbull, H. G.1941, 83
- Turner, Floyd.....1938, D 33; 1941, 59
- Turner, J.1953, 138
- Turner, R. H.Bull. 25, 1948, 50
- Turner, Richard C.Bull. 25, 1948, 48
- Turner, T. M.—1937, C 33; 1938, B 39; 1939, 69;
 1940, 45, 54; Bull. 10, Rev. 1943, 58
- Turner, W. J.—1939, 39; 1948, 139; 1949, 182;
 1950, 137
- Turner X, 50° 122' N.W.1948, 106
- Turnquist, E.1937, B 45; 1938, B 29
- turquoise1920, 167
- Tuscarora, 50° 127' S.W.1953, 169
- Tustin, J. H.1951, 118
- Tutant, Mr.1952, 164
- Tuttle, A. C., Geological Survey, Canada. 1945, 56
- Tuya Butte, 59° 130' S.W.Bull. 19, 1944, 29
- Tuya Lake, 59° 130' S.W.Bull. 19, 1944, 29
- Tuya RangeBull. 19, 1944, 11, 29
- Tuya River, 58° 130' S.W.—1897, 504; 1899, 571;
 1912, 72, 75; 1928, 133
 coal1904, 97; 1909, 55; Bull. 19, 1944, 47
- Tuya-Teslin area, report by K. DeP. Watson
 and W. H. MathewsBull. 19, 1944
- Tuzo Creek—see Cranberry Creek
- Tweedsmuir Park, mining in1944, 175
- Twenty Mile Creek, 49° 117' N.E.—1946, 157;
 1949, 185; 1950, 139; 1953, 137
- Twentieth Exploration Limited—1949, 241; 1950,
 198
- Twenty Mile Creek, Omineca River, 55° 124'
 N.W., placer—1941, 84; 1946, 196; 1947, 191;
 1948, 174; Bull. 28, 1950, 43, 46
- Twenty Mile Creek, Quesnel River—see Bir-
 rell Creek
- Twentythree Mile Camp, Skagit River, 49°
 121' S.E.1938, F 5; 1945, 111
- Twentytwo Mile Creek, 49° 120' S.E.—Bull. 9,
 1940, 90
- Twigg Creek, 49° 117' N.E.1951, 176
- Twilight, 49° 117' S.E.1938, A 36
- Twin, 49° 116' N.W.—1949, 181; 1950, 135;
 1952, 164; 1953, 45, 131, 132
- Twin Creek, Boundary Creek, 49° 118' S.W.
1949, 150
- Twin Creek, Kwanika Creek, 55° 125' N.E.,
 placer—1946, 196; 1947, 191; 1948, 174;
 1949, 240; Bull. 28, 1950, 43
- Twin Islands, 50° 124' S.W., limestone—Bull. 23,
 1947, 100
- Twin J, 48° 123' N.W.—1942, 70; 1943, 45, 69;
 1949, 224; 1950, 180; 1951, 43, 199; 1952,
 214
 accident1951, 234
 barite1947, 203
 electrical installations—1946, 295; 1949, 322;
 1951, 321; 1952, 340
- Twin "J" Mines Limited, The—1942, 70; 1944,
 41, 42, 67; 1946, 191; 1947, 183
- Twin Lakes, 49° 119' S.W.—1938, D 3, 35; Bull.
 20, 1945, Pt. III, 19
- Twin Lakes (claim), 49° 119' S.W.1938, A 35
- Twin Mountain, 51° 119' S.W.1953, 101
- Twincro, 50° 126' S.W.Bull. 27, 1950, 83
- Two Bit Creek, 53° 121' S.W., placer—1940, 91;
 1941, 85; 1942, 85; 1947, 192; 1948, 175;
 1950, 199; Bull. 28, 1950, 22, 30
- Two Mile Creek, Hazelton, 55° 127' S.W.—1950,
 82
- Two Mile Creek, Swift Creek, 52° 121' N.E.
1948, 176
- Twyford, 49° 117' N.E., Lot 5881.....1904, 298
- Tyaughton Creek, 50° 122' N.W.—1939, 73; 1940,
 59; 1952, 114; 1953, 100
 mercury....1942, 76; 1943, 77; Bull. 5, 1940, 70
 placer—1945, 127; 1951, 206; Bull. 1, 1933, 47;
 Bull. 28, 1950, 40, 41
 tungsten—1940, 87; 1942, 78; Bull. 10, 1941,
 72, 73; Bull. 10, Rev. 1943, 101
- Tyaughton Creek Gold Placers Limited—Bull. 1,
 1933, 48
- Tyaughton Lake, 50° 122' N.W., mercury—1937,
 F 31; 1942, 76; 1943, 77; Bull. 5, 1940, 70
 tungsten—1942, 78; Bull. 10, 1941, 73; Bull.
 10, Rev. 1943, 101
- Tyaxon, 50° 122' N.W.1946, 106
- Tye, 49° 116' S.W.1937, E 8; 1951, 143
- Tyee, Big Valley Creek, 53° 121' S.W.1947, 122
- Tyee, Kitsault Valley, 55° 129' N.W.—1948, 75;
 1951, 91
- Tyee, Mount Sicker, 48° 123' N.W.1944, 67
- Tyee, Pender Harbour, 49° 123' N.W.1950, 170
- Tyee Consolidated Mining Company Limited,
 Mount Sicker....1939, 90; 1940, 74; 1942, 70
- Tyee Shale Products Company.....Bull. 30, 1952, 7
- Tyler, H.1941, 24, 41, 42
- Tyler, P. P.1941, 92; 1942, 90
- Tymchuk, Michael1952, 299; 1953, 253
- Tyng, Sewell T.—1939, 74; 1940, 61; 1941, 59;
 1944, 58; 1945, 93
- Tyrer, A. S., Gold Commissioner, 1937—41
- Tyrer, E. G.1941, 81
- Tyrell, George H.1937, D 33
- Tyrell, J. B.Bull. 25, 1948, 13

U

- U.P. Fraction, 49 126° N.E.1949, 219; 1951, 197
 U.S., Franklin Camp, 49° 118' S.E.1914, 348

- U.S., Paulson, 49° 118° S.E.—1927, 482; 1932, 197; 1936, E 22, 23
- U.S. Commercial Company.....1944, 69
- U.T.K. Fraction, 49° 116° N.W.....1953, 131
- Ucona River, 49° 126° N.E., placer—Bull. 28, 1950, 15
- Udiville—see Sapples
- Uhland, A.....1938, B 39
- ultra-violet light, detection of scheelite by its fluorescence in—Bull. 10, 1941, 8; Bull. 10, Rev. 1943, 15
- Umity (Umity, Deep) Creek, 53° 122° S.E., placer—1938, C 42; 1946, 199; 1947, 194; 1949, 230, 243; 1950, 200; 1951, 205; Bull. 28, 1950, 21
- Umity Valley Gold Mines Limited—1946, 199; 1947, 194; 1948, 178; 1949, 231, 232, 243
- Una, 56° 123° S.W.....1921, 345; 1935, C 11
- Uncha Lake, 53° 125° N.W., perlite.....1953, 195
- Underhill, J. T.....1945, 71
- Underwood Cove, 49° 124° S.W.—1944, 143; 1945, 114
- Uneven Fraction, 52° 121° N.E.—Bull. 34, 1954, 76
- Unicorn, 56° 130° S.E.....1950, 78
- Unicorn Mines Limited—1948, 70; 1949, 75; 1950, 78
- Union, Franklin Camp, 49° 118° N.E.—1937, A 36, D 32; 1938, A 33; 1939, 36; 1940, 24, 63; 1941, 25; 1942, 26, 59; 1947, 157; Bull. 1, 1932, 82
- Union, Rossland, 49° 117° S.W.—1937, A 39, E 49; 1946, 35, 138; 1952, 44, 143
- Union Bay, 49° 124° N.W., coal-preparation plant.....1949, 280
- shale deposits.....Bull. 30, 1952, 14
- Union Bay Washery, electrical installations—1953, 279
- Union Collieries, 49° 124° N.W., bricks—Bull. 30, 1952, 6
- coke-making.....1952, 289
- fireclay.....Bull. 30, 1952, 15
- Union Hill, 49° 117° S.W.....1937, E 49; 1946, 138
- United, Ainsworth, 49° 116° N.W.....1952, 163
- United Empire Gold & Silver Mining Co. Limited, Stewart—1928, 98; 1929, 95, 505; 1930, 105; 1933, 53; 1934, B 18; 1935, B 28; 1936, B 59; Bull. 10, Rev. 1943, 53
- United Exploration Company Limited, Bridge River.....1937, F 33
- United Mining and Dredging Company Inc.—1947, 192; 1948, 175; 1949, 236
- United No. 2, Sheep Creek, 49° 117° S.E.—1952, 146; Bull. 31, 1953, 75
- United Prospectors Limited, Thistle—1938, A 38; 1939, 40, 88; 1940, 27, 73; 1941, 27; 1944, 154
- United States Smelting, Refining and Mining Company.....1940, 81; 1942, 71, 73
- United States Vanadium Corporation, Little Gem.....1948, 113
- United Victory, 50° 117° N.W., tungsten—1942, 79; 1943, 78; Bull. 10, Rev. 1943, 130
- Universal, 50° 117° N.W.....1939, 111
- Universal Placer Mines Limited.....1939, 111
- Unknown, 53° 121° S.W.....1945, 82; 1947, 120
- Unsworth, J.—1950, 258; 1951, 270; 1952, 302; 1953, 241
- Unuk Gold Mines Limited.....1946, 85
- Unuk River, 56° 130° S.W.—1939, 65; 1940, 51; 1941, 53; 1946, 85; 1949, 73; 1953, 82
- placer—1938, B 30; Bull. 1, 1933, 26; Bull. 28, 1950, 47
- Unuk River Placer Gold Company.....1938, B 3
- Unuk Valley Gold Syndicate.....1953, 87
- Upper Antler Creek—see Antler Creek
- Upper Arrow Lake, 50° 117° S.W. and 118° N.E.—1947, 174; 1948, 149; 1949, 193; 1950, 151; 1951, 178; 1952, 181
- Upper Illiance River—see Illiance River
- Upper Keithley Creek—see Keithley Creek
- Upper Kitsault Valley area, 55° 129° N.W. and N.E., report by J. M. Black.....1951, 76
- Upper Quinsam Lake—see Quinsam Lake
- Upton, A. H.—1938, A 36; 1940, 64; 1941, 24, 61; 1942, 26, 59
- Ural, 50° 122° N.W.—1944, 55; 1945, 86; 1946, 106
- uraninite, Rocher DéBoulé Mountain.....1949, 86
- Little Gem.....1948, 113
- uranium, deposits—see tables, pp. 187 and 223
- "Prospecting for Uranium," report by J. S. Stevenson, 1949
- Urquhart, J. C.....1952, 142; 1953, 112
- Urquhart, K.....1946, 209
- Ursus Creek, 49° 125° S.W.....Bull. 8, 1940, 3
- Uruski, S.....1951, 90, 96
- Usher, J. L., Geological Survey, Canada—1945, 56; 1948, 50
- Usk, 54° 128° N.E.—1938, C 48; 1939, 68; 1940, 54; 1941, 53; 1948, 76; 1951, 108; 1952, 85; 1953, 92
- molybdenum.....Bull. 9, 1940, 93
- tungsten.....Bull. 10, Rev. 1943, 58
- report by D. Lay and J. T. Mandy—1937, C 4, 12
- Usk Mining Co. Ltd.....1939, 68
- Uslika Lake, 56° 125° S.E.—1938, C 3; Bull. 1, 1940, 3; Bull. 20, 1947, Pt. VI, 9
- Utah Construction Company Ltd.....1952, 221
- Utica, 49° 117° N.E.—1937, E 54; 1938, E 43; 1940, 80; 1946, 153, 157; 1949, 185; 1950, 139; 1951, 39; 1953, 45, 137
- dividends—see Statistical Tables each year
- Utica Mines (1937) Limited—1937, A 42, E 54; 1938, E 43; 1940, 80; 1946, 157; 1947, 168; 1948, 141; 1949, 185; 1950, 139; 1951, 39; 1953, 137

V

- V., Kaslo, 49° 116° N.W.....1943, 80
- V. and G., Rosebery, 50° 117° S.E.....1942, 77
- V and M, Enterprise Creek, 49° 117° N.E.—1948, 148
- V Day, 49° 117° N.E.....1952, 180
- V.E., Island Mountain, 53° 121° S.W.....1946, 92
- V.I. Nos. 1-4, Zeballos, 50° 126° S.W.—Bull. 27, 1950, 53
- Valhalla, Babine Mountains, 54° 126° N.W.—1938, B 4, C 49
- Valhalla, Usk, 54° 128° N.E.....Bull. 1, 1932, 55
- Vallance, John—1937, E 46; 1940, 25, 64; 1944, 74; 1945, 111; 1946, 173
- Valley Creek, Cranbrook, 49° 115° N.W., placer.....Bull. 1, 1933, 43
- Valley Creek, Willow River—see Big Valley Creek
- Valley Granite Products Ltd.—1949, 247; 1950, 219; 1951, 215; 1952, 249; 1953, 186

- Valley Granite Limited.....1947, 213; 1948, 184
 Valley Marl and Lime Co. Ltd.....1947, 219
 Valley Mining Company, Mastodon.....1946, 175
 Rossland area.....1947, 158
 Truman.....1946, 147; 1947, 164; 1953, 119
 Valley Mountain, 53° 121° S.W.....1947, 191
 Valparaiso, 49° 116° S.W.....1953, 121
 Valparaiso Gold Mining Company.....1953, 121
 value of mineral production—see Statistical
 Tables each year
- Van Bibber, R. M.—1941, 85; 1943, 82; 1944, 77;
 1946, 197; 1949, 242; 1950, 199; 1951, 203;
 1952, 237
- Van Eynsbergen, Peter.....1950, 214
- Van Horn Range, 51° 116° S.W.—Bull. 35, 1954,
 16
- Van Isle, 50° 126° S.W.—1938, F 61; Zeballos
 Bull., 1938, 6; Bull. 27, 1950, 15, 53
- Van Isle Creek, 50° 126° S.W.—Bull. 27, 1950, 53
- Van Kervel, H. H.....1953, 196
- Van Roi, 49° 117° N.E.—1943, 73; 1946, 167;
 1949, 190; 1950, 148; 1951, 43, 176; 1952,
 44, 179; 1953, 46, 142
 accident.....1950, 232; 1951, 234
 electrical installations.....1951, 315; 1952, 336
- Van Roi Consolidated Mines Ltd.—1947, 171;
 1950, 148, 149; 1951, 43, 176; 1952, 179;
 1953, 142
- Van Roi Mines (1947) Ltd.—1947, 171; 1948,
 146; 1949, 190; 1950, 148
- Van Strieder, J. W.....1937, A 36, D 31
- Van Winkle, 53° 121° S.W.....Bull. 26, 1948, 33
- Van Winkle Creek, 53° 121° S.W., placer—1946,
 197; Bull. 26, 1948, 10, 36; Bull. 28, 1950,
 22, 31
- Vananda, 49° 124° N.W. (see also Vananda
 Quarries), limestone—1947, 217; 1948, 188;
 1949, 256; 1950, 224; 1951, 221; 1952, 259;
 1953, 92
- Vananda Mines (1948) Limited—1948, 156; 1949,
 217; 1950, 178; 1951, 41, 196; 1952, 209
- Vananda Mining Company Limited—1944, 66,
 163; 1945, 114; 1946, 176; 1947, 179; 1948,
 156
- Vananda Quarries, 49° 124° N.W. (see also
 Vananda)—1937, F 38; 1938, F 71; 1939,
 112; 1940, 98; 1941, 93; 1942, 91; 1943, 86;
 1944, 82; 1945, 132; 1946, 206
- Vance Lake, 59° 133° N.W.....Bull. 1, 1933, 30
- Vancouver, 49° 123° S.E.—1939, 98; 1940, 84;
 1941, 78; 1942, 69; 1943, 68; 1944, 65
 brickyard.....Bull. 30, 1952, 9
 clay.....1953, 190
 fireclay plant.....1952, 251
 sand, stone, and gravel—1939, 113; 1940, 99;
 1941, 94; 1942, 92; 1943, 87; 1944, 83;
 1945, 133; 1947, 205; 1949, 262
- Vancouver, Beaverdell, 49° 119° S.E.—1942, 26, 59
- Vancouver, Lightning Creek, 53° 121° S.W.
 Bull. 26, 1948, 33
- Vancouver, Sheep Creek, 49° 117° S.E.—Bull. 1,
 1932, 107; Bull. 31, 1953, 66, 68
- Vancouver, Skagit River, 49° 121° S.E.—1938,
 F 19
- Vancouver Brick and Tile Company—Bull. 30,
 1952, 8, 12
- Vancouver Creek, 49° 117° N.E.....1947, 171
- Vancouver Fire Clay Company.....Bull. 30, 1952, 8
- Vancouver Girl, 50° 126° S.W.....Bull. 27, 1950, 31
- Vancouver Granite Co. Limited—1937, F 38;
 1938, F 70; 1939, 113; 1940, 99; 1941, 94;
 1942, 92; 1943, 87; 1944, 84; 1945, 133;
 1947, 213; 1949, 247; 1950, 217; 1952, 249;
 1953, 185
- Vancouver Island, clay deposits.....Bull. 30, 1952, 14
 coal—1937, G 23; 1938, G 25; 1939, 132;
 1940, 120; 1941, 114; 1942, 111; 1943, 107;
 1944, 114; 1945, 154; 1946, 233; 1947, 250;
 1948, 218; 1949, 292; 1950, 251; 1951, 270;
 1952, 301; 1953, 240
 limestone (see also under limestone)—Bull. 23,
 1947, 54
 lode-metals—1937, F 13; 1939, 87, 90; 1941,
 69; 1942, 65, 70; 1943, 66; 1944, 67; 1946,
 177; 1947, 180; 1948, 157; 1949, 218; 1950,
 180; 1951, 197; 1952, 210; 1953, 167; Bull.
 20, 1947, Pt. V
 iron-ore deposits, report by W. R. Bacon
 1952, 217
 oil from coal.....Bull. 14, 1941, 23
 sand and gravel—see under sand and gravel
- Vancouver Island Base Metals Limited, Twin J
 —1949, 224; 1950, 180; 1951, 43, 199; 1952,
 214
- Vancouver Island Diamond Drilling and Ex-
 ploration Co. Limited, Thistle—1941, 71;
 1944, 155
- Vancouver Island Gold Mines Limited, Min-
 eral Creek.....1939, 40, 88; 1944, 147, 148
- Vancouver Mining Division, production—see
 Statistical Tables each year
- Vancouver office, Department of Mines, offices
 amalgamated with Dominion offices.....1942, 34
- Vancouver Pressed Brick and Stone Limited
 Bull. 30, 1952, 7
- Vancouver Sewer Pipe and Refractory Com-
 pany.....Bull. 30, 1952, 8
- Vandergrift, E. J.—1937, A 38, E 55; 1938, A 37;
 1940, 26, 77, 80; 1941, 75; 1942, 77; Bull.
 29, 1952, 68, 95
- Vanderhoof, 54° 124° S.E., clay deposits—Bull. 30,
 1952, 17
 ground-water.....Ground-water Paper No. 1, 1953
- Vanderspek, A.....1952, 248
- Vanguard, 55° 129° N.W.....1947, 95; 1951, 88
- Vans Agnew, Frank—1900, 727; 1901, 941; 1902,
 28; 1903, 35; 1905, 31; 1906, 30
- Vant, E.....1937, A 36, D 33; 1938, A 33
- Vassar, A. A.....1937, E 51
- Vaughan, J.—1946, 237; 1947, 253; 1948, 221;
 1949, 297; 1950, 260; 1951, 275; 1952, 306
- Vaughan-Rhys, T. J.—Bull. 10, 1941, 40; Bull. 10,
 Rev. 1943, 60
- Vaux, G. T.....1939, 76, 77; 1940, 63
- Vear, L. T.....1950, 101
- Vear, R. E.—1937, C 33; 1938, C 46; 1939, 70;
 1940, 56; 1941, 55
- Vear, T. E.....1949, 102
- Vega, 56° 125° S.E.—1938, A 39; Bull. 1, 1940, 25
- Vega Creek, 56° 125° S.E.....Bull. 1, 1940, 25
- Veith, George (see also Veith & Borland)—Bull.
 34, 1954, 48, 49
- Veith & Borland—1940, 95; Bull. 34, 1954, 9, 39,
 48, 49, 50, 55, 79
- Velgo Mining Inc.—1938, E 41; 1939, 86; 1940,
 75; 1941, 73; 1942, 68; Bull. 10, Rev. 1943,
 154
- Velvet, Kitsault Valley, 55° 129° N.W.....1951, 98

- Velvet, Rossland, 49° 117' S.W.—1937, A 39, 41, E 48; 1938, E 41; 1939, 40, 86; 1940, 27, 75; 1941, 27, 73; 1942, 28, 68; 1946, 136; 1952, 44, 142; 1953, 47, 112; Bull. 10, Rev. 1943, 154
- Velvet Gold-Copper Mines, Inc., Rossland—1946, 136
- Velvet Gold Mining Company, Rossland—1937, E 48; 1940, 27, 75; 1941, 27, 73; 1942, 68
- Velvet Leasing Syndicate, Rossland—1940, 27, 75; 1942, 28, 68
- Velvet-Portland, 49° 117' S.W.—Bull. 20, 1948, Pt. II, 9
- Venables Valley, 50° 121' N.E.—Bull. 9, 1940, 9
- Venango, 49° 117' S.E.—1938, E 37; 1939, 39, 81; 1940, 26, 66; 1942, 61, 79; 1944, 60; 1945, 43, 96; 1949, 163; Bull. 10, 1941, 92; Bull. 10, Rev. 1943, 155
- Venango Gold Mines Limited—1939, 81; 1940, 26, 66; 1942, 79; 1943, 64; 1949, 163
- Vendors Ltd.—1940, 70
- ventilation of mines, coal mines—*see in* Coal-mining section each year in Annual Report
- lode mines and quarries—*see in* Inspection section each year in Annual Report
- Ventura, D.—1940, 24
- Venture Exploration Company (East Africa) Limited—1937, C 34; 1938, C 3; 1939, 105; 1940, 90; 1941, 84
- Ventures, 49° 121' S.E.—1939, 41
- Ventures Limited (*see also* Anyox Metals Limited), Anyox—1942, 68
- Success—1944, 56
- Zeballos—1951, 197; 1952, 231; Bull. 27, 1950, 125
- Venus, Lasqueti Island, 49° 124' S.E.—Bull. 1, 1932, 142
- Venus, Spruce Creek, 59° 133' N.W.—1949, 237
- Venus-Juno, Nelson, 49° 117' S.E.—1937, A 39, E 27, 45; 1938, A 36, E 37; 1939, 39, 80; 1940, 26, 65; 1941, 27, 64; 1945, 96; 1946, 139; Bull. 1, 1932, 95
- Vergo—*see* Virgo
- Verity, 52° 119' S.E.—1950, 229; 1952, 115
- Verkerk, William—1948, 229; 1949, 304; 1950, 269; 1951, 283; 1952, 318; 1953, 253
- vermiculite, Lempriere—1950, 229; 1952, 117
- Vermilion Forks Mining Co., coal analyses—Bull. 14, 1941, 8
- Vermilion River, 50° 116' N.E.—Bull. 35, 1954, 47
- Vermont Creek, 50° 116' N.W.—1946, 174
- Vernon, 50° 119' S.E.—1937, D 31; 1938, D 36; 1940, 71, 97; 1941, 60, 91; 1942, 59; 1947, 207
- bricks—Bull. 30, 1952, 9, 12
- molybdenum—Bull. 9, 1940, 95
- Vernon (claim), Nina Lake, 55° 124' N.W.—1952, 98, 106
- Vernon Mining Division, production—*see* Statistical Tables
- placer production—Bull. 28, 1950, 11, 62
- tungsten—Bull. 10, Rev. 1943, 117
- Vernon, Mount, 49° 117' S.E.—1938, E 39
- Vernon municipal gravel pit—1946, 209
- Vertical, 49° 117' N.E.—1938, A 37
- Vertner, Fred R.—1952, 239
- Vick, C. M.—1937, F 35
- Vick, 51° 123' S.W.—1937, F 35
- Vickstrom, Mr.—1938, B 29; 1940, 88
- Victor, Maus Creek, 49° 115' N.E.—1951, 185
- Victor, Sandon, 49° 117' N.E.—1937, A 38, E 55; 1938, A 37, E 43; 1939, 39, 95; 1940, 27, 80; 1941, 27, 75; 1942, 28, 72; 1943, 72; 1944, 41, 71; 1945, 43, 105; 1946, 35, 164; 1947, 170; 1949, 187; 1950, 146; 1951, 43, 173; 1952, 44, 176; 1953, 46, 140; Bull. 29, 1952, 13, 28, 85, 117
- dangerous occurrence—1951, 238
- electrical installations—1949, 320; 1950, 292; 1951, 314; 1952, 336; 1953, 274
- production—Bull. 29, 1952, 118
- Victor, Usk, 54° 128' N.E.—1939, 59, 68; 1940, 45, 46, 54
- Victor Nos. 1 and 2, Blackhorn Mountain, 51° 124' N.W.—1938, F 30
- Victor-Silver Leaf Mining Company—1951, 185
- Victoria, 48° 123' S.E., brick plant—1947, 205; 1950, 220; 1951, 216; Bull. 30, 1952, 6
- clay deposits—1953, 190; Bull. 30, 1952, 13, 14
- Victoria, Atlin Lake, 59° 133' N.W., Lot 909—1911, 287
- Victoria, Babine Mountain, 54° 126' N.W.—1911, 288; 1918, 119; 1921, 103; 1922, 105, 106; 1924, 97; 1926, 134; 1928, 167; 1929, 166; 1930, 141; 1931, 73; 1938, C 49
- Victoria, Camp McKinney, 49° 119' S.E., Lot 218—1894, 754; 1896, 563, 575, 583; 1897, 603; 1898, 1118; 1899, 603; 1901, 1152; 1930, 221; 1933, 157; Bull. 6, 1940, 12
- Victoria, Fairview, 49° 119' S.W.—1893, 1074, 1076; 1894, map; 1895, 704; 1900, 882; 1932, 134; 1933, 169
- Victoria, Hedley, 49° 120' S.E., Lot 2464—1902, 306; 1905, 191; 1936, D 12
- Victoria, Lightning Creek, 53° 121' S.W.—Bull. 26, 1948, 33
- Victoria, Mineral Creek, 49° 124' S.W.—1944, 148
- Victoria, Omineca—1917, 451
- Victoria, Rainy Hollow, 59° 136' N.W., Lot 903—1907, 46; 1910, 246; 1914, 96; 1918, 87; 1927, 111; 1931, 63; Bull. 25, 1948, 53
- Victoria, Rocher Déboulé Mountain, 55° 127' S.W.—1909, 84; 1916, 114; 1917, 447; 1948, 80; 1949, 82; 1950, 99; 1952, 89
- Victoria, Telkwa—1909, 85
- Victoria Brick Company Limited—Bull. 30, 1952, 7
- Victoria Chemical Works—1952, 81
- Victoria Company, Cunningham Pass Creek—Bull. 34, 1954, 49
- Victoria Creek, 52° 121' N.E.—1947, 115
- Victoria Gas Works, coke analysis—Bull. 14, 1941, 17
- Victoria-Jessie, Toad Mountain, 49° 117' S.E.—1938, E 36; 1939, 80; 1940, 26, 65; 1941, 26, 64; 1942, 27, 61; 1949, 164
- Victoria Mines Ltd., Baltimore—1952, 171; 1953, 136
- Victoria Mining Division, production—*see* Statistical Tables each year
- placer production—Bull. 28, 1950, 11, 15
- Victoria Syndicate, Carnation—Bull. 29, 1952, 71
- Lucky Jim—Bull. 22, 1945, 37
- Minnichaha—Bull. 29, 1952, 90
- Paradise—1949, 197
- Wakefield—Bull. 29, 1952, 120
- Victoria Tile & Brick Supply Co. Ltd.—1947, 205; 1948, 183; 1949, 249; 1950, 219; 1951, 215; 1952, 250; 1953, 189; Bull. 30, 1952, 10
- Victory, Birch Creek, 59° 133' N.E.—1948, 173
- Victory, Kitsault Valley, 55° 129' N.W.—1951, 83, 93

Victory, San Juan River, 48° 123° N.W.—1952, 215
 Victory, Sheep Creek, 49° 117° S.E.—1951, 138; 1952, 146; 1953, 116
 Victory, Smithers, 54° 127° N.E.—1938, B 39, C 49; 1939, 56, 92; 1950, 100
 Victory coal mine, 49° 123° S.W.—1942, 94, 96, 114
 Victory Mining Company Limited—1947, 181; 1948, 157; Bull. 27, 1950, 135
 Victory Mining Syndicate.....Bull. 27, 1950, 135
 Victory Tungsten Ltd.....1952, 146; 1953, 116
 Victory V, 49° 117° N.E.....1952, 180
 Vidette, 51° 120° S.W.—1937, A 40, 41; 1938, A 38, F 67; 1939, 41, 74; 1940, 27, 60
 Vidette Gold Mines Limited—1937, F 35; 1938, A 38, 39, F 67; 1939, 41, 42, 74; 1940, 27, 60
 Vidette Lake, 51° 120° S.W.—Bull. 1, 1932, 71; Bull. 20, 1947, Pt. IV, 40
 View Fraction, 55° 127° S.W.....1949, 82
 Vigilant, 49° 116° N.W.—1949, 181; 1950, 136; 1951, 40, 161, 162; 1952, 42, 170; 1953, 45, 134
 Vigna, Louis.....1938, E 43
 Vigo, 49° 121° S.E.....1952, 130
 Vik, Mr.....1942, 82
 Viking, Bartlett Creek, 49° 117° N.E.....1951, 175
 Viking, Cowichan Lake area, 48° 124° N.E.....1937, F 33
 Viking, Eagle Creek, 49° 117° S.E.....1953, 113
 Viking, McDame Creek, 59° 129° S.E.—Bull. 1, 1933, 27
 Viking Junior Fraction, Eagle Creek, 49° 117° S.E.....1953, 113
 Viking Nos. 1 and 2, Bridge River, 50° 120° N.W., "Report on the Properties of Goldside Mines Limited," 1935, 1
 Villars, Jesse R.....1937, D 24
 Villiers, Lieut. Col. C. W.....1937, G 23
 Vincent, 54° 126° N.E.....1952, 95
 Vines Lake, 59° 129° S.E.....1937, B 26
 Violamac—see Victor, Sandon, and Violamac Mines (B.C.) Limited
 Violamac Mines (B.C.) Limited, Sandon area—1948, 145; 1949, 187; 1950, 146, 150; 1951, 43, 173, 175, 177; 1952, 176; 1953, 140; Bull. 29, 1952, 13, 74, 85, 117
 Violamac Mines Limited—1948, 145; 1952, 176; 1953, 140; Bull. 29, 1952, 118
 Violet, Pine Creek, 59° 133° N.W.....1948, 172
 Violet, Raffuse Creek, 49° 123° N.E.....1953, 160
 Violet Creek, 49° 117° N.E.....1938, E 6
 Virge Creek, 49° 125° S.W.....1946, 184, 185
 Virginia, Bayonne, 49° 116° S.W.—1937, E 45; 1938, A 36, E 42
 Virginia, Creston, 49° 116° S.W.....1949, 194
 Virginia, Long Creek, 49° 117° N.E.....1948, 141
 Virginia, Whipsaw Creek, 49° 120° N.W.—Bull. 1, 1932, 89
 Virgo (Vergo), 50° 124° S.E.—1921, 240; 1928, 388
 Vision, 50° 120° N.W.....1938, D 33
 Vital Creek, 55° 125° N.W., placer—1937, C 34; 1938, C 54; 1940, 90; Bull. 1, 1933, 35; Bull. 28, 1950, 7, 43, 46
 Vittoni, V.....1945, 162
 Vlasich, F.....1952, 304; 1953, 242
 Vogel, Louis.....1937, E 46; 1938, E 38
 Voight, C. A.....1950, 203
 Voiken, T. P.....1951, 43, 135
 volcanic ash, Last Chance Creek.....1947, 223
 production.....1953, 31

Volcanic Creek, 59° 133° N.W., placer—Bull. 1, 1933, 30; Bull. 28, 1950, 17, 20
 Vollaug, John.....1937, B 24
 Vollaug, 59° 129° S.W.—1937, B 24; 1938, B 24; 1948, 61
 Volpatti, Benjamin—1947, 263; 1948, 231; 1949, 307; 1953, 250
 Volpatti, Victor.....1951, 43
 Vortex, 50° 122° N.W., "Report on the Properties of Goldside Mines Limited".....1935, 1
 Vowell Creek, 58° 130° N.W.—Bull. 28, 1950, 57, 61
 Voyageur, 50° 117° S.E.—1942, 68; 1943, 67; 1945, 103; 1946, 156; 1949, 185
 Vuich Creek, 49° 121° S.E.....1952, 119
 Vulcan, Fourth of July Creek, 59° 133° N.W.....1952, 75
 Vulcan, Lightning Creek, 53° 121° S.W.—Bull. 26, 1948, 33
 Vulcan, Nanaimo River, 49° 124° S.E.—1937, F 13; 1940, 73
 Vulcan Nos. 1-3, 5, Jordan River, 48° 124° S.E.....1949, 222
 Vulson, E.....Bull. 11, 1941, 62
 Vulture, 49° 117° N.E.—1951, 170; 1952, 175; 1953, 46, 139

W

W. Fraction, 50° 126° S.W.....Bull. 27, 1950, 97
 W. R. Wilson & Sons.....1938, B 15; 1940, 55
 (W. R.) Wilson Mining & Investment Company Limited.....1937, G 19, 30
 W.S., Coryell, 49° 118° S.E.—1949, 156; 1952, 141; 1953, 111
 W.S., Rhone, 49° 119° S.E.....1939, 37; 1946, 133
 W. S. Beale Limited—1951, 221; 1952, 259; 1953, 192
 W.S. Mines.....1949, 156
 W.W.W., 49° 124° S.W.—1940, 27; 1941, 27; Bull. 1, 1932, 132
 Waddington, D.—1946, 236; 1947, 253; 1948, 221; 1949, 297; 1950, 260; 1951, 275; 1952, 306
 Waddington Mining Corporation Limited—1950, 142
 Wade, J. A.....1941, 43
 Wagenstein, Alex.....1938, D 24
 Wages in Mining Industry—see in Statistical Tables each year
 Wagner, H. D.....1943, 84; 1944, 79
 Wagner, 50° 117° N.E.—1949, 192; 1951, 179; 1952, 191
 Wahleach Creek, 49° 121° S.W.....1953, 158
 Wahleach (Jones) Lake, 49° 121° S.W.....1949, 214
 Waite, J. H. C.—1939, 97; 1940, 82; 1941, 76; 1942, 74; 1944, 74; 1945, 111; 1946, 173; 1947, 94; 1948, 71
 Wakefield, Lendrum Creek, 49° 116° N.W.....1951, 161
 Wakefield, Sandon, 49° 117° N.E.—1946, 161; 1947, 170; Bull. 29, 1952, 120
 Wakefield Mines Limited.....Bull. 29, 1952, 120
 Wakeko Mines Ltd.....1946, 89
 Wakelam, W.—1945, 158; 1946, 236; 1947, 253; 1948, 220; 1949, 296; 1950, 260; 1951, 274; 1952, 305; 1953, 243
 Wakelam No. 3 mine—see Carruthers and Wakelam No. 3 mine
 Wakesiah Colliery, 49° 123° S.W., coal analysis.....Bull. 14, 1941, 15
 Walch, Herman Christian.....1949, 268

- Waldie Creek, 49° 117° S.E.—1939, 83; 1941, 67; 1942, 63; 1943, 65; 1944, 62; 1945, 101; 1946, 146; Bull. 31, 1953, 14, 15, 17, 65, 68, 73, 75
- Wales, A. H. 1948, 85
- Wales, Trout Lake, Lot 3481 1902, 302
- Wales Fraction, Trout Lake, Lot 6037 1903, 244
- Walk Creek, 50° 122° N.W. 1937, F 8
- Walke, L. 1945, 73
- Walker, A. 1952, 179
- Walker, A. N. 1938, C 30
- Walker, Charles C. 1938, D 37, 38
- Walker, J. 1940, 63
- Walker, John F., Provincial Mineralogist, 1934-35; Deputy Minister of Mines, 1936—1937, A 5; 1938, A 5; 1947, 212
- Walker, Les—1937, C 33; 1938, C 46; 1947, 111; 1948, 86
- Walker Creek, Bridge River, 50° 122° N.W. 1945, 89
- Walker Creek, Deadwood Lake, 59° 128° S.E., placer—1879, 1882, 1886, 1887, in tables; 1877, 400; 1879, 239; 1880, 427; 1882, 360; 1899, 610; Bull. 12, 1941, 48; Bull. 28, 1950, 57, 61
- Walker Gulch, Williams Creek, 53° 121° S.W., placer—1878, table; 1896, map; 1943, 82; 1944, 77; 1945, 126; Bull. 28, 1950, 22, 31
- Walker Point, 52° 127° S.W., limestone 1949, 256
- Walkey, G. W. 1952, 147; 1953, 117
- Wall, W. A. 1951, 119; 1952, 109
- Wall Mountain, 49° 116° S.W.—1937, E 17; 1938, E 42; 1939, 85; 1940, 70; 1949, 175; 1950, 131; 1951, 143; 1952, 154; 1953, 116
- Wallace, Roy D.—1938, A 35, E 41; 1942, 68; 1943, 67; 1945, 103; 1946, 156; Bull. 7, 1940, 48
- Wallace, R. H.—1947, 192; 1948, 175; 1949, 234; 1950, 198
- Wallace, 49° 119° S.E. 1937, D 35
dividends—see Statistical Tables each year
- Wallace Mountain, 49° 119° S.E.—1937, D 34; 1939, 93; 1943, 70; 1944, 68; 1945, 94; 1946, 133; 1947, 153; 1948, 125; 1949, 138; 1950, 116; 1951, 132; 1952, 139; 1953, 108
- Wallace Mountain Mining Co. 1937, D 35
- Wallender Lakes, 50° 120° N.E. Bull. 4, 1940, 39
- Waller, T. 1946, 145; 1947, 162
- Waller, William—1946, 243; 1947, 260; 1948, 228; 1949, 304; 1950, 268; 1951, 282; 1952, 317; 1953, 252
- Wallesen, D. B. 1938, C 52
- Wallis, John 1937, F 34
- Walsh, James—1949, 288; 1950, 270; 1951, 285; 1952, 314; 1953, 249
- Walsh (Jr.), James 1948, 230; 1949, 306
- Walsh, Joe 1939, 104; Bull. 2, 1940, 40
- Walsh, R. 1942, 72
- Walsh, S. 1951, 160
- Walter Johnson & Co.—1939, 103; 1945, 24; 1948, 172; 1949, 239
- Walters, F. 1939, 39, 95
- Walters, George S.—1939, 91, 93; 1940, 79; 1941, 74
- Walters, Henry Lloyd 1947, 226
- Walters, J. 1939, 39, 78
- Walton, Jack Bull. 34, 1954, 51
- Walton, John 1939, 102
- Wamineca, 50° 116° N.E. 1952, 246
- Wanda B., 49° 115° N.W. 1939, 97
- Wandell, J. E. 1949, 240
- Waneta Gold Mines Limited, Bunker Hill—1939, 85; 1940, 70; 1942, 81; Bull. 10, Rev. 1943, 153
- Wanke, E.—1939, 36; 1942, 59; 1943, 63; 1944, 59; 1945, 43, 94; 1946, 35, 132; 1949, 148; 1950, 118; 1951, 41, 134; 1952, 139, 140; 1953, 43, 108, 109, 110
- Waoming, 53° 121° S.W. (incorrectly Wyoming)—1896, map opposite 506; 1904, 43; 1912, 49; 1945, 80; 1946, 90; 1948, 87
- Wapiti Creek, 49° 119° S.E. 1938, D 27
- Wapiti River, 54° 120° N.E. 1953, 199
- War Colt, 52° 119° N.W.—1938, D 5, 12; Bull. 1, 1932, 69
- War Eagle, Greenwood, 49° 118° S.W., Lot 678—1894, 756, map; 1907, 115; 1909, 133; 1928, 248
- War Eagle, Jordan River, 48° 124° S.E.—1949, 222
- War Eagle, Rock Creek, 49° 119° S.E., Lot 1879—1896, 576; 1897, 604, 607; 1898, 118; 1901, 1153, 1231; 1926, 211; 1928, 256; 1929, 259; 1930, 221; 1933, 157; 1934, D 9
- War Eagle, Rossland, 49° 117° S.W., Lot 680—1937, E 48; 1938, E 41; 1939, 90; 1940, 75; 1941, 72; 1942, 67; 1949, 157
dividends—see Statistical Tables each year
- War Eagle, Summit Lake, 56° 130° S.E. 1947, 86
- "War Mariners' Benefit Act" 1943, 150
- Warcolt Creek, 52° 119° N.W. 1938, D 12
- Ward, Mrs. B. 1948, 149
- Ward, J. D. 1953, 173
- Ward, R. T. 1938, C 22, 25
- Ward (Ward Bar) Creek, 51° 122° S.E., placer Bull. 28, 1950, 32
- Wardman, L., Electrical Inspector, 1946—reports by—1946, 281; 1947, 267; 1948, 243; 1949, 311; 1950, 277; 1951, 299; 1952, 323; 1953, 261
- Wardner, 49° 115° S.E. 1947, 213
- Ward's Horsefly mine, 52° 121° S.E. (see also Horsefly Gold Mining Co.)—1938, C 15, 24; 1947, 197
- Ware, 57° 125° S.W. Bull. 12, 1941, 2
- Warhorse, 49° 116° N.E.—1949, 196; 1950, 155; 1951, 181; 1952, 196; 1953, 147
- Waring, Clayton D. 1940, 96
- Warn Bay, 49° 125° S.W.—1942, 66; 1946, 183; 1947, 181; Bull. 20, 1947, Pt. V, 28
- Warner, L. B. 1937, C 26
- Warner, William 1939, 72
- Warning, F. 1947, 113
- Warran Creek, 52° 121° N.W. 1938, C 44
- Warren, Mr., Lorne Creek 1950, 197
- Warren, George 1941, 86; 1947, 123
- Warren, H. V. 1947, 143
- Warren, J. J. 1938, C 53; 1939, 105; 1940, 90
- Warren, N. 1938, B 39
- Warren, Victor 1952, 270
- Warren Gulch, 50° 119° S.W.—1952, 253, 254, 256, 257
- Warring, C. D. 1941, 91
- Warrior, 54° 128° N.E. 1945, 54, 63
- Warspite, Mineral Creek, 49° 124° S.W.—1944, 148
- Warspite, Proserpine Mountain, 53° 121° S.E. 1945, 82; 1946, 93
- "War-time Coal-mine Employment Act"—1943, 148; 1945, 189

- "War-time Prospectors' Grub-stake Act"—
see "Prospectors' Grub-stake Act" in
Synopsis of Mining Laws
- Wartime Metals Corporation, Emerald—1942, 80;
1947, 164; 1950, 126; Bull. 10, Rev. 1943,
136
- Kootenay Florence—1943, 70; 1944, 68; 1948,
138; 1951, 157
- Redearth Pass..... Bull. 30, 1952, 39
- Spokane..... 1945, 103
- Twin J..... 1944, 67; 1946, 191
- Wasa, 49° 115' N.W.—1950, 155; 1951, 186;
1952, 199; 1953, 150
- Washington, 49° 117' N.E.—1939, 39; 1941, 74;
1942, 72; Bull. 29, 1952, 13, 84, 121
dividends—see Statistical Tables each year
- Washington Cascades, limestone—Bull. 23, 1947,
43
- Washington Mines Limited, Washington and
Slocan Boy..... Bull. 29, 1952, 121
- Washout Creek, 56° 129' S.W.—Bull. 10, Rev.
1943, 56
- Wasi Creek, 56° 125' S.E..... 1952, 103
- Wasney, S..... 1949, 165
- Wassick, Harry..... 1946, 140
- Waterland, T. M.—1938, B 26; 1948, 153; 1949,
216; 1950, 168; 1951, 195; 1952, 208; 1953,
158
- Waterloo, Camp McKinney, 49° 119' S.E.
..... 1950, 116; Bull. 6, 1940, 20
accident..... 1950, 232
- Waterloo, Lightning Peak, 49° 118' N.W.—1937,
A 36, D 35; 1939, 37; 1948, 150; 1949, 138;
1950, 118; 1951, 133; 1952, 140; 1953, 109;
Bull. 1, 1932, 81
electrical installations..... 1952, 331; 1953, 270
- Waterloo Consolidated Fraction, Camp Mc-
Kinney, 49° 119' S.E..... 1950, 116
- Waterloo Consolidated Mining and Milling
Company..... Bull. 6, 1940, 20
- Waterman, Guy..... 1937, E 55
- Watkins, A. G..... Bull. 16, 1942, 6
- Watkins, A. R..... 1949, 228
- Watson, A. W.—1946, 236; 1947, 253; 1948, 221;
1949, 297
- Watson, C. H..... 1949, 313; 1950, 283, 284
- Watson, David E.—1950, 155; 1951, 181; 1952,
196; 1953, 147
- Watson, Harold..... 1940, 67
- Watson, K. DeP., Mineralogical Branch Engi-
neer, 1943-46, field work—1943, 55; 1944,
50; 1945, 54; 1946, 45
report on Lode-gold Deposits of Central
Southern British Columbia—Bull. 20, 1945,
Pt. III
Squaw Creek-Rainy Hollow area—Bull. 25,
1948
Tuya-Teslin area (with W. H. Mathews)
..... Bull. 19, 1944
- Watson, Luke..... 1942, 32
- Watson, O. L..... 1941, 43
- Watson, R..... 1951, 159; 1952, 164
- Watson, Reginald Vernon..... 1949, 290
- Watson, Roy D..... 1937, E 56
- Watson, W. Russell..... 1941, 54
- Watson Bar Creek, 51° 122' S.E.—1886, 209;
1930, 198; 1940, 60
antimony..... 1925, 179; 1926, 190
placer—1918, 242; 1919, 176, 178, 188; 1920,
167, 174; 1921, 195; 1923, 168; 1924, 144;
1926, 190; 1927, 207; 1930, 200; 1932, 155;
- Watson Bar Creek—*continued*
placer—*continued*
1933, 186, 191; 1938, F 70; 1940, 96; Bull.
28, 1950, 32, 33
- Watson Island, 54° 130' S.E..... 1942, 92
- Watson Lake, Tatton, 51° 121' N.E.—Bull. 4,
1940, 108
- Watsons Gulch, 53° 121' S.W.—1945, 81; 1946,
90; 1948, 87
placer..... Bull. 28, 1950, 21
- Watt, George—1939, 103; 1940, 89; 1942, 84;
1946, 195; 1948, 173; 1949, 239; 1950,
197; 1951, 202; 1952, 236; 1953, 174
- Watt, N. A., Gold Commissioner, 1937-43
- Watt and Kennedy..... 1937, B 44
- Watts, N. E..... 1946, 89
- Waverley, 53° 121' S.E.—1939, 105; 1940, 90;
1943, 82
- Waverley Placers, 53° 121' S.E.—1944, 77; 1945,
126; 1946, 197
- Waverley-Tangier, 51° 117' S.W.—1951, 193;
"Report on Snowflake and Waverley Tangier,"
1928, 16
- Wayside, 50° 122' N.W.—1946, 113; 1947, 135;
1950, 109; 1951, 123; 1952, 113; Bull. 1,
1932, 77
electrical installations—1946, 289; 1947, 273;
1950, 289; 1951, 307; 1952, 330; 1953, 269
- Wayside Consolidated Gold Mines Limited,
Bridge River—1937, A 40; 1948, 106; 1949,
106; 1950, 109; 1951, 123; 1952, 113
- Lucky Boy..... 1937, E 51
- Weasel Creek, 49° 117' S.E..... Bull. 31, 1953, 45
- Weave Creek—see Weaver Creek, Keithley
Creek
- Weaver, Mr..... 1946, 199; 1949, 231
- Weaver, George W..... Bull. 34, 1954, 47
- Weaver, R. H..... 1940, 25, 66; 1941, 65
- Weaver, W. H..... 1942, 62
- Weaver (Weave) Creek, Keithley Creek, 52°
121' N.E., placer—1943, 84; 1947, 196;
1948, 179; 1949, 243; 1950, 201; 1951, 205;
1952, 239; Bull. 28, 1950, 49, 52; Bull. 34,
1954, 47
- Weaver Creek, Moyie River, 49° 115' S.W.,
placer—Bull. 1, 1933, 44; Bull. 28, 1950, 33,
34
- Webber, H. C..... 1950, 200; 1952, 238; 1953, 176
- Weber, W. W..... 1953, 163
- Weber, 56° 125' S.E..... 1952, 98, 105
- Webster, Arnold—1950, 255; 1951, 260, 282;
1952, 317; 1953, 252
- Webster, D. S..... 1948, 148
- Webster, Geddes M..... 1951, 107
- Webster, George B.—1945, 102; 1948, 145; 1951,
157
- Webster, W. D.—1942, 91; 1943, 86; 1944, 83;
1945, 132; 1946, 206; 1947, 217; 1948, 188;
1949, 256; 1950, 224; 1951, 220; 1952, 259;
1953, 192
- Wedene River, 54° 128' S.W..... 1949, 81
- Wedge, Pesika Creek, 57° 124' S.W.—1951, 118;
Bull. 1, 1932, 43
- Wedge, Zeballos, 50° 126' S.W.—Bull. 27, 1950,
135
- Wedge Creek—see Pesika Creek
- Wedge Fraction, Hurley River, 50° 122' N.W.
..... 1946, 106
- Weeden, Mrs. Leonie—1940, 96; 1941, 91; 1942,
89; 1949, 244; 1950, 202
- Wegener, August..... 1947, 227
- Weinrib, L. A..... 1945, 113

- Weir, J.—1946, 236; 1947, 253; 1948, 221; 1949, 297; 1950, 260; 1951, 275; 1952, 306; 1953, 243
- Welch, R. 1951, 175; 1952, 177; 1953, 142
- Welcome Point, 49° 123° S.W., clay deposits
..... Bull. 30, 1952, 15
- Weldon Creek, 53° 121° S.E., placer—1941, 86;
Bull. 28, 1950, 22, 31
- well samples, petroleum and natural gas .. 1953, 202
- Wellend Mining, Milling and Power Company
Limited, The—1937, A 35, 41, B 8; 1938,
B 25
- (Wellington) Leader, Angus Creek, 49° 116°
N.E. 1950, 155
- Wellington, Retallack, 50° 117° S.E.—1937, E 54;
1946, 153; 1950, 142; Bull. 22, 1945, 27, 28
- Wellington, Wallace Mountain, 49° 119° S.E.
—1937, A 36, 41; 1938, A 34, 39, D 40; 1939,
37, 93; 1940, 24, 79; 1941, 25, 74; 1946, 134;
1947, 153; 1948, 126; 1949, 139, 140, 143;
1950, 116; 1951, 133; 1952, 41, 139; 1953,
43, 109
dividends—see Statistical Tables each year
- Wellington No. 1 Pit, 49° 124° S.E., fireclay—Bull.
30, 1952, 15
- Wellington No. 9 coal mine, 49° 124° S.E.—1944,
86, 88, 89, 93; 1945, 137
- Wellington Beaverdell Syndicate—see Beaver-
dell-Wellington Syndicate Limited
- Wellington Camp, 49° 118° S.W.—1940, 75; 1941,
72; 1942, 67; 1945, 95
- Wellington Collieries, 49° 124° S.E. — 1941, 96;
1942, 94, 96; 1943, 89, 108, 111; 1944, 115
dividends—see Statistical Tables each year
pulverization tests. Bull. 14, 1941, 20
- Wellington Mines Limited, Retallack—1937, E 54;
1946, 158; 1950, 142; Bull. 22, 1945, 27
- Wellington Mount, 50° 123° S.W.—Bull. 9, 1940,
49
- Wellington seam, coal. 1945, 156, 158
coal analyses. Bull. 14, 1941, 15
- Wellington Syndicate, Beaverdell 1949, 139
- Wellknown, 53° 121° S.W. 1945, 82; 1947, 121
- Welloff, R. 1950, 152; 1951, 41, 180; 1952, 195
- Wells, D.—1947, 265; 1948, 233; 1950, 275; 1951,
289; 1952, 321
- Wells, D. H.—1951, 204; 1952, 237, 238; 1953,
175
- Wells, Fred M.—1937, C 32, 33; 1938, C 47, D 5;
1939, 68, 71; 1940, 53, 57; 1941, 55; Bull.
34, 1954, 39, 62, 79, 81
- Wells, J. Fleetwood Bull. 5, 1940, 37
- Wells, 53° 121° S.W.—1939, 101; 1940, 56; 1941,
55; 1942, 54; 1943, 59; 1944, 54; 1948, 86;
1949, 102; 1950, 101; 1951, 119; 1953, 96
placer—1939, 105; 1940, 91; 1941, 85; 1942,
84, 86; 1944, 77; 1946, 197; Bull. 26, 1948, 8
- Wells Estate 1938, E 44; 1939, 95; 1940, 95
- Welsh, Tom 1951, 181
- Wende coal mine, 49° 124° S.E.—1952, 305; 1953,
243
- Wendle, Elizabeth Bull. 34, 1954, 76
- Wendle, Joseph—1937, A 35; 1943, 78; 1948, 233;
Bull. 10, Rev. 1943, 90; Bull. 26, 1948, 60;
Bull. 34, 1954, 76
- Wendle, 52° 121° N.E. Bull. 34, 1954, 76
- Wesko—see Centre Star, Ymir
- Wesko Mines Limited—1937, A 39, 41, E 46; 1938,
A 36, 39, E 3; 1949, 165
- West, E. J. 1938, C 29
- West, G. W. 1951, 132; 1952, 138; 1953, 108
- West, H. A. S., Topographical Survey, Canada
..... 1938, A 8; 1939, 8; 1947, 52
- West, J. 1938, F 47; Bull. 27, 1950, 50
- West, Lamont 1945, 67
- West, W. A. A. 1945, 48
- West Canadian Deep Leads Limited—1909, 46;
1910, 42, 44; 1911, 49; 1912, 50; 1913, 56;
1914, 53; 1915, 55; 1918, 145
- West Coast Shell Co. Ltd. 1947, 219
- West Copper Camp, 49° 118° S.W. 1944, 59
- West Kootenay Brick and Lime Company—Bull.
30, 1952, 6
- West Kootenay Mines Safety Association
Trophy 1953, 220
- West Kootenay Power and Light Company
Limited—1937, D 31; 1938, D 30, 34, E 37;
1939, 75; 1945, 95; 1948, 123; Bull. 6, 1940,
13; Bull. 31, 1953, 16
- West Maquinna Creek, 50° 126° S.W.—Bull. 27,
1950, 39
- West Midas Extension No. 1, 52° 121° N.E.,
Lot 4677 Bull. 34, 1954, 68, 90
- West Redonda Island, 50° 124° S.W. — Bull. 27,
1950, 46
- West Road River (formerly Blackwater River,
which see)
- West Sound, 48° 122° N.W., limestone—Bull. 23,
1947, 52
- West Summerland, 49° 119° N.W.—Bull. 9, 1940,
90
- West Vancouver, 49° 123° S.E., sand and
gravel 1953, 196
- West Zeballos Gold Mines Limited—Bull. 27, 1950,
120
- (Westbank) Victory, 48° 123° N.W. 1952, 215
- Westbridge, 49° 118° S.W.—1947, 154; 1948, 126;
1949, 148; 1950, 116
- Western, 50° 117° S.E. 1943, 72
- Western Brick and Tile Company Limited—Bull.
30, 1952, 8
- Western City Company Limited, The (see also
Hat Creek Colliery) 1943, 115; 1944, 125
- Western Copper Venture Bull. 1, 1932, 37
- Western Cross, 51° 116° S.W. 1952, 43
- Western Asbestos and Development Ltd., Shut-
tleworth Creek 1953, 181
- Sproat Mountain 1953, 184
- Western Exploration Company Limited, Slocan
area—1937, A 37, E 55; 1938, A 36, 39, E 43;
1940, 27, 81; 1941, 27, 75; 1942, 27, 73; 1943,
72; 1944, 71, 72; 1945, 43, 106; 1946, 35,
153, 166; 1947, 171, 172; 1948, 146; 1949,
191; 1950, 148; 1951, 43, 174, 175; 1952,
178; 1953, 141; Bull. 29, 1952, 16, 69, 86, 122
accident at mill. 1953, 209
- Western Fuel Colliery, 49° 123° S.W.—1937, G 5;
1938, G 4
- Western Fuel Corporation of Canada Limited
..... 1937, G 19, 23; 1938, G 21, 25; 1939, 132
coal analyses. Bull. 14, 1941, 15
- Western Gypsum Products Limited, Francois
Lake 1949, 258; 1952, 261; 1953, 194
- Kootenay River 1950, 223; Bull. 35, 1954, 63
- Mayook 1945, 131; 1946, 205; 1947, 214
- Western Holdings Limited—Zeballos Bull., 1938,
23; Bull. 27, 1950, 71
- Western Investments Limited 1938, D 5, 8
- Western Mines Exploration Syndicate 1938, C 32
- Western Mines Limited, Ainsworth—1951, 156,
159, 160; 1952, 163; 1953, 131

- Western Nickel Limited, B.C. Nickel—1952, 208; 1953, 158
- Western Tungsten Copper Mines Limited (*see also* Western Uranium Cobalt Mines Limited)
- Red Rose.....1952, 92; 1953, 93
- Rocher Deboule.....1952, 86
- Western Uranium Cobalt Mines Limited (*see also* Western Tungsten Copper Mines Limited)
- Red Rose.....1951, 111
- Rocher Deboule.....1950, 100; 1951, 110
- Victoria.....1949, 82; 1950, 99
- Westfall River, 50° 117' N.E.—1952, 189; 1953, 144
- Westmont Mines Inc.....1938, E 40
- Westport, 53° 121' S.W.....1945, 73; 1947, 113
- Westville Mining Company.....1949, 136
- Westwold, 50° 119' S.W.....Bull. 9, 1940, 28
- Wey, J.....1953, 113
- Whalley, 49° 122' S.W., sand and gravel. 1953, 196
- Wheaton, J.....1939, 104; Bull. 2, 1940, 28
- Wheaton Creek, 58° 128' S.W. (formerly Boulder Creek), placer—1938, B 30; 1939, 104; 1941, 84; Bull. 28, 1950, 7, 57, 61
report by S. S. Holland.....Bull. 2, 1940
- Wheel Creek, 55° 123' S.W., placer—Bull. 28, 1950, 43
- Wheeler, J. A.....1937, F 34
- Wheeler, S. D.....1952, 170; 1953, 134
- Wheeler, W. R.—1944, 57; 1947, 176; 1949, 200; 1950, 157
- Wheeling, J. G. (C.?)—1939, 101; 1940, 87; 1941, 82; 1942, 82
- Whipsaw Creek, Similkameen River, 49° 120' S.W.—1900, 899; 1901, 1172; 1913, 244; 1915, 244; 1925, 215; 1928, 264; 1929, 276; 1930, 214; 1931, 130; Bull. 10, Rev. 1943, 116
placer—1890 to 1895, in tables; 1890, 380; 1891, 577; 1892, 545; 1894, 758; Bull. 28, 1950, 54, 55
- Whipsaw Creek, Willow River, 53° 121' S.W., placer.....Bull. 28, 1950, 21
- Whirlwind, 49° 120' S.E.....Bull. 1, 1932, 88
- Whiskey Jack, 51° 122' S.E.....1948, 94
- Whisky Flat, 53° 121' S.E.—1948, 176; 1949, 230, 235, 242
- Whisky Point, 50° 117' N.W.—1951, 178; 1952, 181
- Whistler, 49° 123' N.E.....1953, 160
- Whistler Pass, 56° 126' N.E.....1947, 104
- White, C. J.....1939, 76; 1940, 62
- White, Charles T.....1939, 86
- White, Clyde B.....1937, D 32, 34
- White, Denis G.....1950, 128; 1951, 39
- White, G. E.—1948, 126; 1949, 148; 1951, 41; 1952, 139
- White, Grant.....1940, 59
- White, Harold A.....1945, 163; 1947, 259
- White, Howard W.....1939, 71; 1940, 57
- White, John B.—1938, E 13; 1946, 150; 1947, 158; 1948, 130
- White, L. G.—1950, 71, 196; 1951, 186; 1952, 198; 1953, 150
- White, MacLeod—1937, B 29, 34; 1938, B 29; 1939, 104; 1940, 88; 1941, 83; 1942, 83; 1949, 237; 1950, 72
- White, R. J.....1948, 147
- White, R. S.....1948, 147; 1949, 190
- White, W. E.....1947, 154
- White, W. H., Mineralogical Branch Engineer, 1946–50, field work—1946, 45, 47; 1947, 49; 1949, 52; 1950, 52
reports by—1946, 61, 85, 87, 126, 250; 1947, 74, 78, 100, 141, 144, 148, 151; 1949, 115, 132, 138, 149, 157, 165, 169, 210, 214; 1950, 159
- White Bar, 49° 119' S.E.....1938, D 28, 32
- White Bear Consolidated Gold Mines Limited.....1903, 153; 1906, 153
- White Bluffs, 54° 128' N.E.—Bull. 10, Rev. 1943, 58
- White Cat, 50° 116' S.E. (incorrectly White Cap)—1900, 805; 1901, 1015; 1903, 104; 1908, 249; 1922, 185; 1923, 199; 1924, 180; 1925, 222; 1926, 241; 1927, 265; 1928, 276; 1929, 292; 1930, 237
- White Channel, 52° 121' S.E.....1938, C 16
- white clay, Giscome, Prince George—Bull. 30, 1952, 17
- White Creek, 49° 117' N.E.....Bull. 29, 1952, 82
- White Elephant, 50° 119' S.W.—1950, 115; Bull. 1, 1932, 79; Bull. 10, 1941, 77; Bull. 10, Rev. 1943, 117
- White Elephant Lake, 51° 121' S.W.—Bull. 4, 1940, 20
- White Hope, 49° 117' N.E.—1942, 73; 1947, 172; 1948, 148; 1950, 150; 1951, 43, 177
- White (Kiliyul) Lake, 51° 123' N.E.—Bull. 4, 1940, 31
- White Moose, 56° 130' S.E.....1947, 86
- White Mud Rapids, 52° 123' N.E.—Bull. 11, 1941, 33
- White Pine, 50° 125' S.E.....Bull. 1, 1932, 140
- White Quail, 50° 117' N.E.....1952, 191
- White Rapids coal mine, 49° 123' S.W.—1943, 108; 1944, 86, 88, 89, 93, 115; 1945, 137, 155; 1946, 218, 234; 1947, 251; 1948, 219; 1949, 293; 1950, 258
accident.....1948, 208; 1949, 281; 1950, 249
electrical installations—1946, 299; 1947, 279; 1948, 254; 1949, 323
- White River, Kootenay River, 50° 115' S.W.....Bull. 35, 1954, 11, 12, 22, 23
- White River, Nass River, 55° 129' N.E.—1940, 52; 1945, 62
- White Rock, 49° 122' S.W., sand and gravel.....1951, 224; 1952, 261; 1953, 195
- White Rock (claim), Barriere River, 51° 119' S.W.....1950, 111
- white-rock deposits, limestone.....Bull. 23, 1947, 86
- White Slide, 50° 122' N.E.....1947, 136
- White Star, 50° 126' S.W.—1937, A 40; 1938, A 38, F 68; 1939, 41, 87; 1940, 27, 72; 1941, 27; 1942, 28, 65; 1952, 40, 210; Zeballos Bull., 1938, 13; Bull. 27, 1950, 15, 77
- White Star Mine Ltd.—1938, A 38; 1939, 41, 42, 87; 1940, 27, 72; 1941, 27, 69; 1942, 28, 65; Bull. 27, 1950, 77
- White Swan, 54° 127' N.E.....1947, 98
- White Water, Telkwa River, 54° 127' N.W.....Bull. 10, Rev. 1943, 71
- Whitehall, 53° 121' S.W.....Bull. 26, 1948, 33
- Whitehead, A.—1938, A 35; 1939, 37; 1940, 25; 1941, 25
- Whitehead, Mrs. Della.....1948, 154
- Whitehead, G. J.....1939, 40
- Whitehead, George.....1939, 38, 85
- Whitehorse, 60° 134' N.W.—Bull. 19, 1944, 7; Bull. 25, 1948, 10
- Whitehouse, F. A.....1939, 89; 1940, 74

- Whitehouse, Miss J.—1948, 106; 1949, 106; 1950, 109
- Whiteman Creek, 50° 119° S.W., placer—Bull. 28, 1950, 62, 63
- Whitesail Lake, 53° 126° N.W. and 53° 127° S.E.—1945, 64, 68; 1946, 89; 1952, 98; 1953, 94
report by S. S. Holland..... 1944, 175
- Whiteswan River—see Teslin River
- Whitewater, Retallack, 50° 117° S.E.—1937, E 54; 1939, 38, 94; 1940, 25, 64; 1941, 25, 62; 1942, 72; 1943, 65, 71; 1944, 40, 69; 1945, 43, 104; 1946, 153, 160; 1948, 142, 143; 1949, 185; 1950, 140; 1951, 40, 166; 1952, 42, 172; 1953, 45, 138; Bull. 22, 1945, 18–26; Bull. 29, 1952, 12, 13, 85
accident..... 1945, 117
dangerous occurrence..... 1952, 274
dividends—see Statistical Tables each year
electrical installations—1946, 292; 1948, 252; 1950, 292; 1951, 313; 1952, 335
- Whitewater, Rover Creek, 49° 117° S.E.—1948, 131; Bull. 1, 1932, 101
- Whitewater, Taku, 58° 133° N.W.—1937, A 7, B 3; Bull. 1, 1932, 41
- Whitewater Creek, Kaslo River, 50° 117° S.E.
Bull. 7, 1940, 19; Bull. 22, 1945, 15, 17
- Whitewater Creek, Nelson, 49° 117° S.E.—1941, 65; 1942, 62; 1943, 64; 1944, 60; 1953, 114
- Whitewater Creek, Tulsequah River, 58° 133° N.W..... 1937, B 40; 1947, 62
- Whitewater and Lucky Jim mine areas, report by M. S. Hedley..... Bull. 22, 1945
- Whitewater Deep, 50° 117° S.E.—Bull. 22, 1945, 18
- Whitewater Mines Limited, Retallack—1937, A 37, 41, E 54; 1939, 38; 1940, 25; 1944, 69; Bull. 22, 1945, 18
- Whitewater River, 52° 123° S.W.—Bull. 1, 1933, 41
- Whiting, F..... 1947, 142
- Whitmarsh Creek, 52° 121° N.W..... 1947, 195
- Whittaker, D. E., Chief Analyst and Assayer, 1925–38, reports by..... 1937, A 53; 1938, A 49
obituary..... 1939, 10
- Whittaker, John—1946, 246; 1947, 263; 1948, 230; 1949, 305; 1950, 270; 1951, 284; 1952, 313; 1953, 248
- Whittaker, William C.—1940, 128; 1945, 163; 1946, 242
- Whittall, Norman R.—1948, 218; 1949, 292; 1951, 270; 1952, 301; 1953, 240
- Whittier Creek, 53° 122° S.W..... Bull. 3, 1940, 23
- Whonock, 49° 122° S.E., shale—Bull. 30, 1952, 26
- Whonock Creek, 49° 122° S.E., shale—Bull. 30, 1952, 16, 26, 27
- Why Not, 50° 122° N.W.—1945, 86; 1946, 106; Bull. 1, 1932, 77
- Wiarion, 49° 119° S.E.—1940, 24, 62; 1941, 25, 61; Bull. 6, 1940, 20
- Wick, Harry..... 1946, 208
- Wickenden, R. T. D., Geological Survey, Canada..... 1942, 52
- Wickson, John A..... 1947, 205; 1951, 216
- Wickstrom, Mr..... 1945, 124; 1946, 195
- Wickwire, S..... 1939, 36, 91
- Widow Creek, 48° 124° N.E..... 1948, 159
- Width, Wallace..... 1947, 226
- Wightman, Gordon..... 1937, B 26
- Wightman Ridge, 59° 129° S.E..... 1937, B 26
- Wihksne, C.—1942, 89; 1943, 85; 1944, 80; 1945, 127
- Wilby, 55° 129° N.E..... 1945, 62
- Wilcox, J. A..... 1952, 75
- Wilcox (Willcock), 49° 117° S.E.—1898, 1194; 1899, 597; 1900, 846; 1903, 147; 1904, 124, 135; 1910, 106, 243; 1911, 159; 1912, 154; 1914, 329; 1915, 135, 152; 1916, 204; 1930, 271; 1931, 138; 1933, 200, 226; 1934, A 27, E 13; 1935, A 28, E 28, G 50; 1939, 39; 1940, 26; 1941, 27, 66; 1942, 27, 62; 1943, 64; 1946, 144
- Wilcox Mines Limited..... 1937, A 41, E 46
- Wilcox Mining Syndicate—1934, A 27, 29; 1935, A 28; 1936, E 45; 1937, A 39; 1938, A 36
- Wild Horse Creek, Salmo River—see Ymir Creek
- Wild Horse Gold Mining Syndicate—Bull. 1, 1933, 44
- Wild Horse River, Kootenay River, 49° 115° N.W.—1884, 424; 1887, 261; 1888, 308, 328; 1890, 375; 1891, 570; 1893, 1064; 1894, 748; 1895, 674; 1896, 505, 517, 523, 533; 1897, 524; 1898, 993, 1007, 1026; 1899, 658, 659; 1914, 238; 1925, 228; 1930, 240, 241; 1934, E 29; 1951, 186; 1952, 198; 1953, 150
graphite..... 1921, 166
placer—1874, 14; 1875, 16; 1876, 424; 1880, 429; 1881, 399; 1882, 362; 1883, 413; 1884, 423; 1885, 498; 1886, 205; 1887, 270; 1888, 307; 1889, 285; 1890, 371; 1891, 567; 1892, 534; 1893, 1063; 1894, 746, 747; 1895, 671; 1896, 524; 1896, Bull. 2, 15; 1898, 969, 1025; 1899, 611; 1900, 797; 1901, 1005; 1902, 131; 1903, 93, 94; 1904, 109; 1906, 132; 1907, 85; 1915, 114; 1918, 150, 188; 1919, 118; 1920, 116; 1922, 188; 1923, 207; 1924, 187; 1925, 231; 1926, 247; 1927, 267; 1929, 295; 1933, 205, 206; 1934, E 32; 1935, E 36; 1953, 178; Bull. 2, 1930, 58; Bull. 1, 1933, 44; Bull. 28, 1950, 7, 33, 34
water power from..... 1914, 329
- Wildcat, 49° 120° N.W..... 1949, 124
- Wiley, Robert..... Bull. 25, 1948, 42
- Wilfey table..... 1937, C 8
- Wilfred (Noax) Lake, 51° 122° S.W..... 1947, 130
mercury..... 1946, 97
- Wilkes, F. E..... 1948, 188; 1949, 256; 1953, 191
- Wilkie, R..... 1950, 116
- Wilkie (Trout) Creek, 50° 117° N.W., molybdenum..... Bull. 9, 1940, 83
tungsten..... 1942, 79; 1943, 79
- Wilkins, W. G..... 1938, A 35; 1939, 38
- Wilkinson, E. D. H..... 1951, 113; 1952, 146
- Wilkinson, R..... 1950, 137
- Wilkinson, T. H..... 1953, 158
- Wilkinson, Thomas..... 1937, E 46; 1949, 165
- Willcock, J. B..... 1945, 47
- Willcock—see Wilcox
- Willcox, J. A..... 1950, 73; 1951, 109; 1952, 75
- Willes, E. H..... 1952, 221; 1953, 170
- Willett, E. E..... 1948, 192
- William, 49° 124° N.W..... 1950, 178
- Williams, Arthur, Instructor, mine-rescue, 1946—
- Williams, C.—1941, 93; 1942, 91; 1943, 86; 1947, 254; 1948, 221; 1949, 297; 1950, 260; 1951, 275; 1952, 306
- Williams, C. K., & Co..... 1950, 128
- Williams, C. M..... 1937, E 44; 1939, 110; 1940, 97
- Williams, C. R..... 1948, 175; 1949, 236
- Williams, C. S.—1946, 205; 1947, 204; 1948, 205; 1949, 248; 1950, 224

- Williams, C. T.—1950, 114; 1951, 131; 1952, 137; 1953, 106
- Williams, D. 1949, 185; 1950, 139
- Williams, David T. Bull. 31, 1953, 75
- Williams, E. P. Bull. 8, 1940, 3; Bull. 13, 1941, 8
- Williams, G. A. 1942, 32; Bull. 8, 1940, 67
- Williams, G. F. 1952, 215
- Williams, J. Bull. 7, 1940, 14
- Williams, J. F.—1938, C 33; 1941, 87; 1942, 86; 1951, 204
- Williams, John O. 1938, F 69
- Williams, John S.—1945, 159; 1946, 236; 1947, 253; 1948, 221; 1949, 297; 1950, 260; 1951, 275; 1952, 306
- Williams, M. Y., Geological Survey, Canada
..... 1943, 58
- Williams, Myrtle I. Bull. 31, 1953, 75
- Williams, P. Bull. 8, 1940, 60
- Williams, P. G. 1952, 215
- Williams, R. 1941, 24, 42; 1942, 31
- Williams, Robert 1951, 260
- Williams, 59° 133' N.W. 1939, 103
- Williams Creek, China Creek, 49° 124' S.W.
..... 1944, 148
- Williams Creek, Mount Dilsworth, 56° 130' S.E.
..... 1950, 77
- Williams Creek, Willow River, 53° 121' S.W.
—1875, 4, 14; 1877, 398; 1882, 359; 1886, 216, 229, 230, 231, 239; 1896, map facing 506, 511; 1945, 73; 1947, 113
- accidents 1939, 150
- character of gold-quartz veins—1897, 473; 1902, 109
- hydraulic mining—1895, 656, 657, 661; 1897, 465, 470, 471; 1898, 975, 977, 979; 1899, 621, 626, 628; 1900, 731, 737; 1901, 958, 959, 962; 1902, 62, 63, 116
- placer—1874 to 1895 in tables; 1874, 4, 5; 1875, 11, 12; 1876, 418, 419; 1879, 237; 1881, 391, 392; 1883, 401; 1884, 417; 1885, 487; 1886, 195; 1887, 256; 1888, 291; 1889, 273; 1890, 360; 1891, 560; 1892, 527; 1893, 1037, 1087; 1896, 513; 1899, 609; 1901, 952, 969; 1902, 60, 97, 104; 1903, 61; 1904, 42; 1905, 51; 1906, 39; 1907, 38; 1908, 41; 1909, 43; 1910, 42; 1911, 49; 1912, 49; 1913, 55; 1914, 53, 60, 112; 1915, 54; 1917, 137; 1918, 145; 1923, 122; 1926, 167; 1932, 102; 1939, 105; 1940, 91; 1942, 85; 1943, 82; 1944, 77; 1945, 125; 1946, 197; 1948, 175; 1949, 241; 1952, 236; 1953, 175; Bull. 28, 1950, 7, 22, 31; Bull. 34, 1954, 47
- Williams Creek Gold Quartz Mining Co. Ltd.
..... 1946, 91; 1947, 113
- Williamson, A. S. 1938, C 49; 1939, 55
- Williamson, J. D. 1952, 75
- Williamson, M. G. 1940, 24
- Willie Jack (Johnson) Creek, 59° 131' S.W.
..... Bull. 19, 1944, 33
- placer Bull. 19, 1944, 44; Bull. 28, 1950, 17
- Willoughby, John W. Bull. 7, 1940, 4
- Willoughby Creek, 55° 129' N.E.—1940, 52; 1945, 62
- placer Bull. 28, 1950, 47
- Willow, Island Mountain, 53° 121' S.W. 1946, 92
- Willow Nos. 1 and 2, Uncha Lake, 53° 125' N.W. 1953, 194
- Willow Creek, Atlin, 59° 133' N.W., placer—
1937, B 44; 1938, B 29; 1946, 195; Bull. 28, 1950, 17, 20
- Willow Grouse, Lardeau, 50° 117' N.W.—1952, 184
- Willow Grouse, Mount Maguire, 48° 123' S.W. 1948, 162, 165; 1951, 200
- Willow Grouse Syndicate, Mount Maguire—1948, 162
- Willow River, Fraser River—1940, 92; 1945, 82; 1947, 117; Bull. 34, 1954, 14, 26
- placer, 53° 121' S.W.—1941, 89; 1942, 87; 1943, 81; 1944, 76; 1945, 125; 1946, 196; 1947, 191; 1948, 175; 1949, 236, 241; 1950, 198; 1951, 203; 1952, 236; 1953, 175; Bull. 2, 1930, 38; Bull. 28, 1950, 22, 31
- Willson, N. E. 1953, 121
- Wilmot, D. 1951, 197
- Wilmot, R. C. 1951, 143
- Wilms, R. G. 1947, 189; 1948, 61; 1949, 236
- Wilms Creek, 58° 133' N.W. 1947, 68
- Wilson, A. E., Gold Commissioner, 1946—
- Wilson, Archibald 1939, 86
- Wilson, Bert 1950, 124; 1952, 166
- Wilson, Blake M. 1937, G 30; 1938, G 35
- Wilson, D. R.—1950, 148; 1951, 176; 1952, 179; 1953, 143
- Wilson, Floyd M.—1951, 202; 1952, 236; 1953, 174
- Wilson, G. H. 1940, 58; 1941, 57
- Wilson, H. J. 1940, 25
- Wilson, H. P.—1938, G 36; 1940, 128; 1945, 163; 1946, 242; 1947, 259
- Wilson, H. T.—1939, 85; 1940, 70; 1941, 68; 1942, 64
- Wilson, J.—1947, 250; 1948, 218; 1949, 292; 1950, 258; 1951, 270, 271; 1952, 301, 302; 1953, 241
- Wilson, J. Gordon 1945, 175; 1946, 249
- Wilson, J. M. 1937, G 32; 1939, 143; 1940, 127
- Wilson, J. R.—1945, 157; 1946, 235; 1947, 253; 1948, 220; 1949, 294; 1950, 260; 1951, 273; 1952, 304; 1953, 242
- Wilson, J. P. 1938, A 37
- Wilson, Jock Bull. 10, Rev. 1943, 71
- Wilson, K. A. 1950, 96
- Wilson, Mrs. Mary—1938, E 36; 1939, 38, 80; 1940, 65; 1941, 64; 1942, 61; 1943, 64
- Wilson, R. H. 1951, 117; 1952, 95
- Wilson, R. R. 1950, 100
- Wilson, R. W.—1940, 41, 43; 1947, 97; 1948, 77; 1949, 82; 1950, 87, 100
- Wilson, S. 1942, 76
- Wilson, T. E. 1950, 97
- Wilson, Thomas H.—1945, 163; 1946, 242; 1947, 259; 1948, 227; 1949, 303; 1950, 267; 1951, 281; 1952, 313; 1953, 248
- Wilson, Thomas M.—1937, G 31; 1945, 161; 1946, 239; 1947, 256, 258; 1948, 223; 1949, 300; 1950, 263
- Wilson, W. R., Estate 1939, 66
- Wilson Creek, O'Donnell River—*see* Slate Creek
- Wilson Creek, Salmo River, 49° 117' S.E.—1951, 142
- Wilson Creek, Slocan Lake, 50° 117' S.E.—Bull. 9, 1940, 88
- Wilson Mining and Investment Company Limited 1951, 279
- Wilton-Clark, H.—1947, 259; 1948, 227; 1949, 303; 1950, 267; 1951, 281

- Windermere, 50° 116° S.E., brickyard—Bull. 30, 1952, 8, 12
gypsum—1947, 214; 1948, 185; 1949, 255; 1951, 219; 1952, 258; 1953, 190
lode metals—1937, E 52; 1938, E 28; 1943, 75; 1944, 74; 1946, 173; 1947, 176; 1948, 152; 1949, 196; 1950, 156; 1951, 196; 1952, 200; 1953, 151
- Windermere Creek, 50° 115° S.W.—Bull. 35, 1954, 16, 24, 27, 32, 36, 72, 77
gypsum—1949, 255; 1950, 221; 1953, 190; Bull. 35, 1954, 53, 56
- Windermere Lake, 50° 115° S.W.—Bull. 35, 1954, 13
- Windermere Mining Division, amalgamated with Golden.....1942, 34
production—see Statistical Tables each year to 1942
- Windfall, 51° 123° S.W..... Bull. 1, 1932, 72
- Windpass, 51° 120° S.E.—1937, A 35, 41; 1938, A 33; 1939, 35, 74; 1940, 23; 1941, 24; 1942, 26; 1944, 40; Bull. 1, 1932, 69; Bull. 20, 1945, Pt. III, 26
- Windpass Gold Mining Company Limited—1937, D 30; 1938, A 39, D 35; 1939, 35; 1940, 23; 1941, 24; 1942, 26
- Windt Creek, 52° 123° S.E..... Bull. 3, 1940, 19
- Winfield Creek, 50° 119° S.E., placer—Bull. 28, 1950, 62, 63
- Wing, A. B..... 1945, 89
- Wing, D. L..... 1947, 189
- Wing, P. W..... 1947, 189
- Wing, R..... 1947, 189
- Wing leases, 59° 129° S.W..... 1947, 189
- Wingdam, 53° 121° S.W.....1937, C 35; 1946, 198
lignite.....1937, C 41; 1943, 122
- Wingdam Creek, 53° 121° S.W., placer—1950, 200; Bull. 28, 1950, 22, 31
- Wingfield, 50° 122° N.W..... 1946, 106
- Wingold Development Co. Ltd..... 1941, 87
- Winkler, George E.—1946, 62; 1947, 82; 1948, 70; 1949, 74; 1950, 77, 181; 1951, 75; 1952, 77; 1953, 63, 89
- Winnipeg, 49° 118° S.W.—1938, A 34; 1939, 36; 1940, 75; 1941, 72; Bull. 1, 1932, 84
- Winona Boon, 50° 117° S.E.—1948, 143; 1951, 40, 168; 1952, 42, 173
- Winsler, F. W..... 1938, D 31
- Winslow, 50° 117° N.E.—1938, A 35; 1939, 38, 78; 1940, 25, 64; 1941, 26, 62
- Winslow Consolidated Limited 1939, 78; 1940, 64
- Winslow Creek, 50° 117° N.E.....1939, 78; 1940, 64
- Winslow Syndicate..... 1940, 25
- Winston, Mount, 58° 127° N.E. Bull. 12, 1941, 12
- Winter, E. M..... 1946, 148
- Winter, R. H..... 1946, 148
- Winton, 50° 117° N.W..... 1949, 192
- Wintrip, 53° 121° S.W..... 1947, 113
- Wisconsin, 49° 116° S.W.—1937, E 11, 22; 1940, 70; Bull. 1, 1932, 108
accident..... 1940, 133
- Witherspoon, A. J..... Bull. 35, 1954, 11
- Witt, Val..... Bull. 11, 1941, 63
- Witton, Seth..... 1940, 27; Bull. 27, 1950, 52
- Wold, C..... 1938, B 39; 1940, 45, 46; 1942, 32
- Wolf, C..... 1937, E 50
- Wolf, Kitsault Valley, 55° 129° N.W.—1938, B 26; 1939, 56, 59; 1951, 82, 97; 1953, 43, 90
- Wolf, Spruce Creek, 59° 133° N.W.—1937, B 43; 1938, B 29; 1939, 101; 1940, 88
- Wolf Creek, 55° 129° N.E..... 1951, 78
- Wolf Fraction, Ainsworth..... 1911, 290
- Wolfe, Aitken..... 1940, 67
- Wolfe Creek, Antler Creek, 53° 121° S.E. 1946, 94
placer—1940, 91; 1941, 85; 1945, 126; 1949, 242; 1950, 199; 1951, 204; Bull. 28, 1950, 24
- Wolfe Creek, Similkameen River, 49° 120° S.E., dredging on..... 1949, 228
- Wolfe Creek, Sooke River, 48° 123° S.W., placer—Bull. 1, 1933, 47; Bull. 28, 1950, 16
talc..... 1947, 223; Bull. 30, 1952, 39
- (Wolffsohn) Lang Bay, 49° 124° N.E..... 1949, 218
- Wolframite, 59° 133° N.E.—1940, 86; 1942, 31; Bull. 10, Rev. 1943, 51
- Wollaston, F. H..... 1947, 144; 1948, 124
- Wolverine Creek, Manson Creek, 55° 124° N.W..... 1941, 84
- Wolverine Creek, Mosley Creek—see Razor Creek
- Wolverine Lake, 55° 124° N.W.—1946, 190; 1947, 190
- Wolverine Range, 56° 124° S.W..... 1953, 94
- Wolverton, A. N..... 1941, 91; 1942, 89
- Wolverton, J. M..... 1937, E 52
- Wolverton, Ralph..... 1950, 75
- Wonderful, Hazelton, 55° 127° S.W..... 1950, 95
- Wonderful, Sandon, 49° 117° N.E.—1948, 144; 1949, 188; 1950, 145; 1951, 172; 1952, 176; 1953, 140; Bull. 29, 1952, 11, 122
electrical installations..... 1952, 336; 1953, 274
production..... Bull. 29, 1952, 124
- Wonn, F. W..... 1952, 248
- Wood, Herbert..... 1940, 65
- Wood, J. E..... 1953, 178
- Wood, J. E. R..... 1947, 98; 1948, 82; 1951, 186
- Wood, J. M..... 1941, 70; 1942, 65
- Wood, R. W..... 1939, 66
- Wood, Stuart W..... 1949, 240
- Wood & McClay Limited—1951, 198; 1952, 231, 259
- Wood Vallance Co. Ltd..... 1950, 134
- Woodbury, 49° 116° N.W.—1951, 161; 1952, 169; 1953, 133
- Woodbury Creek, 49° 116° N.W.—1939, 79; 1940, 65, 80, 81; 1945, 103; 1946, 151; 1947, 167; 1948, 139; 1949, 180, 181; 1950, 136; 1951, 161; 1952, 169; 1953, 133; Bull. 10, 1941, 94; Bull. 10, Rev. 1943, 156
- Woodbury Mines Limited—1950, 137; 1951, 39, 159, 161; 1952, 169; 1953, 133
- Woodbury Mountain, 49° 117° N.E..... 1953, 136
- Woodean, E. H.—1937, B 44; 1938, B 29; 1939, 103; 1948, 172
- Woodjam Creek, 52° 121° S.E..... 1938, C 16
- Woodpecker, 53° 122° N.W..... 1939, 108
- Woods, Duncan..... 1937, D 4
- Woods, H. L..... 1937, A 40; 1938, A 38, F 11
- Woodside, Mr..... Bull. 5, 1940, 52
- Woolfe, Brian..... 1952, 187
- woolrock and sub-woolrock, "Possibilities for the Manufacture of Mineral Wool in British Columbia"..... 1937, 9
- Woolsey, Mrs. Emily..... Bull. 10, 1941, 81
- Woolsey (Silver) Creek, 51° 117° S.W.—1937, E 56; 1940, 87; 1941, 81; 1951, 193; 1953, 156
- Wormald Placers, 53° 121° S.W..... 1939, 107
- Wormwold Creek, 53° 121° S.W., placer—1948, 177; 1951, 204; Bull. 28, 1950, 22, 31
- Worthington, Dr. G. H.—1937, A 36, D 22; 1939, 73; 1940, 58
- Worthless Creek, 48° 124° N.W..... 1953, 170
- Wragge, E. C.—1941, 66; 1944, 62; 1946, 144; 1949, 190; 1951, 179; 1952, 179

Wreck Bay, 48° 125° N.W., placer—Bull. 1, 1933, 47; Bull. 28, 1950, 16
 Wrede Creek, 56° 125° N.W. 1947, 100, 108
 Wright, Mr., Fourth of July Creek—1937, B 44; 1939, 101; 1940, 89
 Wright, Charles W. Bull. 25, 1948, 13
 Wright, H. M. 1951, 156; 1952, 163; 1953, 131
 Wright, J. A. 1939, 105; 1940, 90; 1941, 85
 Wright, Vernon Stanford 1947, 227
 Wright, W. W. 1948, 172
 Wright Creek, 59° 133° N.E., placer—1937, B 45; 1938, B 29; 1939, 103; 1940, 88; 1941, 83; 1942, 84; Bull. 28, 1950, 17, 20
 Wukelick, Joseph P.—1938, A 35, D 35; 1949, 301; 1950, 265; 1951, 279
 Wulf Creek, 49° 117° S.E. 1938, E 38
 Wuori, H. 1951, 134; 1953, 47, 113
 Wylie, J. W.—1952, 110; 1953, 96; Bull. 34, 1954, 57
 Wynndel, 49° 116° S.W. 1949, 194
 Wynne, T.—1948, 221; 1949, 297; 1950, 261; 1951, 275
 Wyoming, Miller Creek, 49° 118° S.E. 1943, 79
 Wyoming, Stouts Gulch—see Waoming

X

Xmas, 53° 121° S.E. 1946, 91
 X-Ray, 49° 117° S.E.—1944, 61; 1945, 100; 1947, 161; 1950, 121

Y

Y.P. Fraction, 52° 121° N.E., Lot 10665—Bull. 34, 1954, 90
 Y.P.E. Fraction, 52° 121° N.E., Lot 10667—Bull. 34, 1954, 90
 Yadernik, Stephen 1953, 207
 Yakima, 49° 117° N.E.—1946, 163; Bull. 29, 1952, 19, 116
 Yalakom (area), 51° 122° S.E. and S.W., report by G. B. Leech 1947, 129
 Yalakom, 51° 122° S.W. (see also Yalakom Nos. 1 and 2) ... 1951, 121; 1952, 111; 1953, 98
 Yalakom No. 1, 51° 122° S.W. (see also Yalakom and Yalakom No. 2) 1949, 104
 Yalakom No. 2, 51° 122° S.W. (see also Yalakom and Yalakom No. 1) —1949, 104; 1950, 107
 Yalakom Park, 50° 122° N.E. 1948, 119
 Yalakom Placers Limited—1950, 202; 1951, 205; 1952, 239; 1953, 177
 Yalakom River, 50° 122° N.E. (formerly North Fork of Bridge River) — 1933, 191; 1939, 100; 1942, 77; 1945, 85; 1946, 96; 1948, 95; 1950, 107; 1951, 121; 1953, 98; Bull. 5, 1940, 59
 magnesite 1947, 220
 placer Bull. 1, 1933, 49
 Yale, 49° 121° N.E., bricks Bull. 30, 1952, 6
 Yale Coal Mining Co. 1937, G 30
 Yale Colliery 1937, G 5, 7, 8
 Yale Consolidated Lead & Zinc Mines Ltd.—1948, 138; 1951, 145
 Yale Lead & Zinc Mines Limited, Ainsworth—1949, 179; 1950, 133; 1951, 39, 144, 156, 160; 1952, 156, 162; 1953, 129
 Red Cliff 1950, 78

Yale Lead & Zinc Mines Limited, Ainsworth—*continued*
 electrical installations at mine—1950, 293; 1951, 312; 1952, 334
 Yale Mining Company, Bear River 1946, 79
 Yale Mining Division, amalgamated with New Westminster 1939
 production—see Statistical Tables each year to 1939
 Yale Princeton Coal Co. Ltd. 1937, G 19
 Yankee Belle, 52° 121° N.E.—Bull. 34, 1954, 12, 41
 Yankee Belle camp, 52° 121° N.E.—Bull. 34, 1954, 10, 17
 Yankee Boy, Grand Forks, 49° 118° S.W.—1937, A 36, D 32; 1938, A 33; 1939, 36, 91; 1940, 24, 77; 1941, 25, 62; 1942, 26, 59; Bull. 1, 1932, 84
 Yankee Boy, Tofino, 49° 125° S.W.—1940, 27, 42; 1941, 44; 1946, 184
 Yankee Dundee, 49° 117° S.E. 1953, 115
 accident 1953, 208
 Yankee Dundee Mines Limited—1952, 144; 1953, 115
 Yankee Girl, Hardy Mountain, 49° 118° S.W. Bull. 1, 1932, 84
 Yankee Girl, Ymir, 49° 117° S.E.—1937, A 39, 41, E 46; 1938, A 36, E 38; 1939, 39, 82; 1940, 26, 67; 1941, 27, 66; 1942, 27, 62; 1944, 40; 1946, 35, 144; 1947, 162; 1950, 120; 1951, 41; 1952, 144; 1953, 115; Bull. 1, 1932, 104
 Yankee Girl No. 2, Ainsworth, 49° 116° N.W. 1951, 161; 1952, 168
 Yanks Peak, 52° 121° N.E.—1939, 71; 1940, 57; 1941, 56; 1942, 55; 1947, 128; 1949, 103; 1950, 107; 1952, 111; 1953, 97; Bull. 1, 1932, 64
 report by S. S. Holland Bull. 34, 1954
 Yanks Peak (group), 52° 121° N.E.—Bull. 1, 1932, 64; Bull. 34, 1954, 87
 Yanks Peak, Lot 10662 Bull. 34, 1954, 88, 90
 Yanks Peak No. 2, Lot 10663—Bull. 34, 1954, 88, 89, 90
 Yanks Peak No. 3, Lot 10664—Bull. 34, 1954, 88, 90
 Yanks Peak Mining Company Limited—Bull. 34, 1954, 87
 Yarrow, Ed. 1949, 218
 Yauco, 50° 126° S.W.—1938, F 53; Bull. 27, 1950, 115
 Yawkey, Thomas A. Bull. 29, 1952, 77, 82, 116
 Yellow Creek, 52° 118° S.E. 1952, 258
 Yellow Jacket, Jordan River, 48° 124° S.E.—1949, 222
 Yellow Jacket, Rainy Hollow, 59° 136° S.E.—Bull. 25, 1948, 60
 Yellow Kid, 49° 124° N.E. 1953, 162
 Yellow Valley, 49° 119° S.W. 1939, 37
 Yellowstone, 49° 117° S.E.—1937, E 47; Bull. 31, 1953, 42, 66, 68
 Yellowstone Mountain, 49° 117° S.E.—Bull. 31, 1953, 14, 35, 74, 75
 Yeoward (Porcupine) Creek, 50° 118° S.E., placer Bull. 28, 1950, 62
 Yip Fraction, 49° 117° S.E.—1952, 146; Bull. 31, 1953, 75
 Ymir (camp and area), 49° 117° S.E.—1937, E 45, 50; 1938, E 37, 42; 1939, 81; 1940, 66; 1941, 65; 1942, 62; 1943, 64; 1944, 60; 1945, 99; 1946, 142; 1947, 160; 1948, 131;

- Ymir—continued**
 1949, 164; 1950, 120; 1951, 136; 1952, 144; 1953, 114; Bull. 20, 1948, Pt. II, 10 tungsten Bull. 10, 1941, 93
Ymir (claim), 49° 117' S.E.—1937, A 41, E 46; 1938, A 36, E 37; 1939, 82; 1940, 67; 1941, 27; 1942, 27; 1943, 64; 1944, 40, 61; Bull. 1, 1932, 103
Ymir Centre Star—see Centre Star, Ymir
Ymir-Commodore, 49° 117' S.E.—1938, E 38; 1939, 81; 1940, 25, 67
Ymir Commodore Mines Company—1938, E 38; 1940, 25, 67
Ymir Consolidated Gold Mines Limited—1937, A 39, E 46; 1938, A 36, 39, E 37; 1939, 39, 42, 82; 1940, 25, 26, 67; 1941, 65; 1942, 62, 71
Ymir (Wild Horse) Creek, 49° 117' S.E.—1938, E 37; 1943, 64; 1946, 144; 1947, 161; 1950, 120; 1951, 136; 1953, 114, 115
Ymir Gold Mines Limited, dividends—see Statistical Tables each year
Ymir Good Hope Mining Company—1944, 61; 1945, 100; 1946, 143; 1947, 161; 1950, 121
Ymir Mill Leasing Syndicate—1938, A 36; 1945, 43
Ymir-Wilcox, 49° 117' S.E. (see also Wilcox) 1937, E 46; 1938, E 38; 1940, 67; 1941, 66; Bull. 1, 1932, 104
Ymir-Wilcox Development Company..... 1938, E 38
Ymir-Wilcox Mining Syndicate 1937, E 46
Ymir Yankee Girl—see Yankee Girl, Ymir
Ymir Yankee Girl Gold Mines Limited—1937, A 39, 41, E 46; 1938, A 36, 39, E 38; 1939, 42, 82; 1940, 67; 1941, 27, 66; 1942, 62; 1943, 64; 1944, 40, 61
 dividends—see Statistical Tables each year
Yokeak Creek, 59° 136' S.E.—Bull. 25, 1948, 15, 16, 28
York, A. D...... 1951, 96
York, D. A...... 1951, 143; 1952, 154; 1953, 121
Yorkshire Lass, 49° 118' S.W. Bull. 1, 1932, 86
Yosemite, 49° 117' S.E. Bull. 31, 1953, 65
You, 49° 125' S.W.—Bull. 1, 1932, 134; Bull. 8, 1940, 55
You Creek, 49° 125' S.W. Bull. 13, 1941, 5
You Know, 49° 117' S.E. 1946, 137
Youbou, 48° 124' N.E. 1948, 159
Young, A...... 1939, 100
Young, A. W...... 1946, 178
Young, G. A...... 1945, 67
Young, H. D...... 1939, 108
Young, J...... 1946, 178
Young, J. W...... 1950, 183
Young, R. K...... 1939, 68; 1940, 54
Young, T. S...... 1948, 194
Young Canuck, 50° 117' N.W.—1951, 178; 1952, 181
Young Creek, 50° 127' S.E. 1946, 178
Youngash, R. W.—1947, 196; 1948, 179; 1949, 243
Youngs, T. Norton..... 1938, C 48; 1940, 40
Youngson, William—1937, D 24; 1938, D 36; 1940, 79
Younkin's Prospect, 49° 119' S.E.—Bull. 9, 1940, 81
Youth Training Camp—see Dominion-Provincial Mine Training Camps
Yreka, 50° 127' S.W. 1953, 167
Yreka Copper Company..... 1953, 167
yttrium, Lempriere..... 1952, 117
- Yuba Consolidated Gold Dredging Co.**—1948, 174; 1949, 239
Yuba Consolidated Goldfields Ltd.—1947, 191; 1950, 199, 201
Yuill, G...... 1942, 79
Yuill, H. H.—Bull. 22, 1945, 19, 37; Bull. 31, 1953, 68
Yuill, J...... 1952, 218; 1953, 162
Yukon Ranges Exploration Limited—1948, 60; 1949, 69, 72
Yuniman, 49° 119' S.W. (see also Hedley Yuniman Gold Fields Limited)—1929, 268; 1933, 172; 1937, D 8

Z

- Zablosky, M.**..... 1940, 73
Zambon, J...... 1937, A 37, E 55; 1950, 148
Zamora, 49° 118' S.W.—1947, 154; 1948, 126; 1949, 148; 1951, 41
Zatoni, Mike..... 1938, E 43
Zeballos, 50° 126' S.W.—1938, F 68; 1939, 87; 1940, 71; 1941, 69; 1942, 65, 66; 1943, 66; 1946, 178; 1947, 180; 1948, 157; 1949, 218; 1950, 180; 1951, 197; 1952, 210; Bull. 20, 1947, Pt. V, 18
 report by J. S. Stevenson—Zeballos Bull., 1938; Bull. 27, 1950
 report by J. S. Stevenson and R. J. Maconachie 1938, F 41
 crystal of gold 1937, frontispiece
Zeballos Answer Gold Mines Limited—Bull. 27, 1950, 49
Zeballos Dome Gold Mines Limited—1939, 41; Bull. 27, 1950, 53
Zeballos Gold Peak Mines Limited—1937, A 42; Bull. 27, 1950, 80
Zeballos Goldspring Mines Limited—1938, F 65; Bull. 27, 1950, 118
Zeballos Oh Boy Gold Mines Limited 1939, 41
Zeballos (Pacific) Gold Mines Limited—1940, 72; 1941, 70; Bull. 27, 1950, 80
Zeballos River, 49° 126' N.W.—1938, F 41; 1951, 197; Bull. 27, 1950, 115, 119
 placer—Placer Bull., 1938, 13; Bull. 1, 1933, 47; Placer Bull., 1943, 16; Bull. 28, 1950, 15
Zeigler, W. L.—1950, 129; 1951, 142; 1952, 153; 1953, 119
Zenazie River, 59° 132' N.W.—Placer Bull., 1943, 12
Zenda Gold Mining (Canada) Limited..... 1950, 198
Zero, 49° 115' N.W. 1939, 111
Zimacord River, 54° 128' S.W. Bull. 9, 1940, 94
 zinc, deposits—see tables, pp. 187 and 223
 first shipment of Bull. 29, 1952, 12
 price—see table in Statistics section each year
 production—see Statistical Tables each year
Zinc Bay, 53° 127' S.E. 1945, 64, 68
Zincton, 50° 117' S.E. Bull. 22, 1945, 31
Zincton (claim), Aspen Creek, 49° 117' S.E. 1949, 168
Zincton Mines Limited (see also Lucky Jim)—1940, 26, 80; 1941, 27, 74; 1942, 27, 71; 1943, 45; 1944, 42, 70; 1945, 44, 104; 1946, 35, 160; 1947, 169; 1948, 143; 1949, 187; 1950, 142; Bull. 22, 1945, 38
Zincton Unit, Sheep Creek Gold Mines Limited..... 1951, 168; 1952, 173; 1953, 138
Zoa, 49° 116' N.W. 1949, 181
Zobnic, A...... 1937, C 19

Zona May, 54° 128° N.E.—Bull. 10, Rev. 1943, 59	Zymagotitz River, 54° 128° S.W. 1924, 47
Zone, 52° 121° N.E. 1946, 94; 1947, 114	Zymoetz, 54° 128° N.E.—1937, C 33; 1938, B 12, 39, C 48; 1939, 69; 1940, 45, 54
Zuco, John 1939, 36	Zymoetz (Copper) River, 54° 128° N.E.—1937, C 32; 1938, C 48; 1939, 68; 1940, 53; 1941, 55; 1948, 76
Zupan, George Frank 1950, 232	limonite 1947, 214
Zurbruggen, Basil 1937, F 25; 1953, 160	tungsten Bull. 10, Rev. 1943, 58
Zwicky, W. E. Bull. 29, 1952, 96	

Table I is compiled from information supplied by the Mining Statistician of the Bureau of Economics and Statistics for claims, properties, or mines for which returns of production have been filed. The table gives the accumulative total to the end of 1953 of ore treated or shipped and of the gross metal contents of the products shipped to smelters or to the mint. The column headed "Year" indicates the period in which metal production was recorded; however, there may have been production in only a few years in the interval indicated.

Under "Metals Recovered" the table lists the gross contents of the products shipped; these figures do not include the metal lost in milling. It should be noted that zinc in lead ores and concentrates usually was not recorded before 1909; in milling silver-lead-zinc ore, zinc was generally discarded until 1916 or 1917, and and at some properties until a later time. It should also be noted that the cadmium shown in the table was contained in zinc concentrates, that the cadmium content was rarely recorded before 1949, and that for most properties the cadmium shown is that contained in zinc concentrates shipped in 1951 and subsequent years.

Ore treated and shipped in many cases includes crude ore, presumably high grade, shipped to a smelter and also ore milled at the property. Possibly in some cases a tonnage of concentrates shipped enters into the figure. Re-treated tailings have been excluded from the "Ore Shipped or Treated" figure, but the metals recovered have been included.

Latitude and longitude—the approximate position of each property has been given by recording the latitude and longitude of the southeast corner of the one-degree quadrilateral and the quarter of the quadrilateral in which the property is. The parallels of latitude and meridians of longitude are shown on the map of British Columbia bound in this index.

TABLE I.—RECORDED LODE-METAL PRODUCTION

Property	Mining Division	Latitude and Longitude	Year	Ore Shipped or Treated	Metals Recovered					
					Gold	Silver	Copper	Lead	Zinc	Other Metals
				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
A. U., Silvertown Creek	Slocan	49° 117° N.E.	1950	26		794		4,347	13,458	
Abco	Alberni	49° 125° S.W.	1935-1938	86	232	103	583			
Aberdeen	Nicola	50° 120° S.W.	1907-1926	1,809	9	764	240,477			
Admiral	Vernon	50° 119° S.E.	1946	14		28		249	193	
Aftermath	Greenwood	49° 118° S.W.	1918	83	26	5	420			
Ainsmore ¹	Slocan	49° 116° N.W.	1944-1951	90,403	6	81,377		6,128,094	3,290,743	Cadmium, 8,486 lb.
Ajax	Revelstoke	50° 117° N.E.	1912-1914	539	13	18,901		552,696		
Ajax, Sandon	Slocan	49° 117° N.E.	1899-1900	30		2,614		23,051		
Alamo ²	Slocan	49° 117° N.E.	1920-1928	393	4	30,226		114,828	92,236	
Alaska	Nanaimo	50° 125° S.E.	1917	91	1	131	30,905			
Alberni Consolidated ³	Alberni	49° 124° S.W.	1898	213	47					
Alberta	Slocan	49° 117° N.E.	1900-1904	20		1,014				
Albion, Paulson	Trail Creek	49° 118° S.E.	1950-1951	113	28	162		446	382	
Albion, Ainsworth	Slocan	49° 116° N.W.	1917-1925	133		2,714		129,027	14,209	
Albion No. 2, Paulson	Trail Creek	49° 118° S.E.	1939-1940	306	91	480				
Alexandra	Nanaimo	50° 125° N.E.	1939-1940	1,868	715	1,305	3,883			
Alice	Nelson	49° 116° S.W.	1904-1952	7,618	2	17,309		1,222,459	1,043	
Alice L. ⁴	Trail Creek	49° 118° S.E.	1939	366	67	618				
Alice S.	Slocan	49° 117° N.E.	1915	16		1,324		4,899		
Alico	Revelstoke	51° 117° S.W.	1936-1937	213	11	11,286		144,833	29,120	
Alma	Slocan	49° 117° N.E.	1935	2		192		60	92	
Alma N.	Nelson	49° 117° S.E.	1934	2	3	1				
Almeda	Nicola	50° 120° S.E.	1926	3	1	55		640		
Alpha Grady ⁵	Slocan	49° 117° N.E.	1894-1938	2,210		236,438		2,643,974	1,582	
Alpine	Nelson	49° 117° N.E.	1940-1948	17,095	11,413	7,027		104,761	37,667	
Alpine	Slocan	49° 117° N.E.	1915	4		62		3,810		
Alps-Alturas	Slocan	50° 117° S.E.	1916							Antimony, 31,436 lb.
Altoona	Slocan	49° 117° N.E.	1951	4,228		5,027		66,377	319,077	
Amandy	Greenwood	49° 118° S.W.	1936-1941	1,167	342	6,305				
Amazon, Woodbury Creek	Slocan	49° 116° N.W.	1939-1940	33		346		30,625	4,270	
American	Revelstoke	50° 117° N.E.	1903	14		892		18,154		
American Boy	Greenwood	49° 118° S.W.	1893	3	3	690				
American Boy, Cody	Slocan	49° 117° N.E.	1896-1927	4,347	2	295,053		3,267,732	187,926	
American Boy, Hazelton	Omineca	55° 127° S.W.	1913-1918	363	16	14,351		76,419	15,740	
American Flag	Nelson	49° 117° S.E.	1907	92		1,073	4,606			
Ames Company	Greenwood	49° 118° S.W.	1926	3	5	11		141	84	
Ample (Golden Cache)	Lillooet	50° 122° N.E.	1897-1901	3,075	727					
Anderson (Golden Egg)	Fort Steele	49° 116° N.E.	1937-1940	420	102	167		442		

¹ See also Spokane-Trinkett, Florence, Maestro.

² See also Idaho-Alamo.

³ See also Vancouver Island Gold.

⁴ See also Berlin and Inland Empire.

⁵ See also Standard.

				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Bay	Greenwood	49° 118° S.W.	1904-1941	492	546	465				
Bayonne	Nelson	49° 116° S.W.	1935-1951	88,933	41,556	118,474		79,686	39,523	
Bayview	Skeena	55° 129° N.W.	1925	10	1	1,539		2,970	3,870	
Beano	Alberni	49° 126° N.W.	1948-1949	23	106	45	74			
Bear	Nelson	49° 117° S.E.	1937-1942	126	134	61				
Bear, China Mountain	Quesnel	52° 121° N.E.	1950-1953	22	2	2,057		19,595	76	
Beatrice, Mohawk Creek	Revelstoke	50° 117° N.W.	1900-1917	585	6	45,410		359,384		
Beaver ⁵	Greenwood	49° 119° S.E.	1925-1939	1,112	35	169,955		121,550	188,005	
Bell (later Highland-Bell) ⁶	Greenwood	49° 119° S.E.	1913-1936	19,189	703	3,537,667		1,966,283	1,711,825	
Bell, Jackson Basin	Slocan	50° 117° S.E.	1938-1941	59	8	1,462				
Bell, Sunset, Trade Dollar ⁹	Slocan	49° 117° N.E.	1901-1918	1,127		3,631		32,174	1,422,126	
Belle Air	Slocan	49° 116° N.W.	1950	4		8		722	61	
Bemo	Nelson	49° 117° S.E.	1940	10	2	9				
Ben-My-Chree	Atlin	59° 134° S.E.	1911	8	3	1,000				
Berengaria	Slocan	49° 116° N.W.	1928	354		727		62,499	64,438	
Berlin and Inland Empire ¹⁰	Trail Creek	49° 118° S.E.	1912-1940	4,612	962	7,036	1,247			
Best	Slocan	50° 117° S.E.	1898-1934	107		11,596		31,953	322	
Big Boulder	Slocan	49° 117° N.E.	1893	40		5,200		56,000		
Big Boy	Alberni	49° 125° S.W.	1933-1941	70	163	95	469	448		
Big Bull and Tulsequah Chief	Atlin	58° 133° N.W.	1951-1953	292,939	23,805	824,913	6,538,968	7,346,937	32,480,358	Cadmium, 119,884 lb.
Big Bump	Nelson	49° 117° S.E.	1913	25	30	14				
Big Four	Skeena	55° 129° N.W.	1947-1950	48	3	9,128		15,184	13,214	
Big Missouri	Skeena	56° 130° S.E.	1927-1942	847,615	58,384	52,677		2,712	3,920	
Big Sioux	Nicola	49° 120° N.W.	1918	48		96	9,483			
Bingo	Skeena	56° 129° S.W.	1947	15		1,844		5,233	6,837	
Birdie L.	Fort Steele	49° 115° N.W.	1937	25	1	484		7,611		
Birdseye	Nelson	49° 117° S.E.	1940	4		309				
Bismark	Slocan	49° 117° N.E.	1898-1910	957		79,874		95,350		
Black Bear	Trail Creek	49° 117° S.W.	1919	1,448	176	318	9,240			
Black Bear, Keen Creek	Slocan	49° 117° N.E.	1922	5		60		2,082		
Black Bull, Terrace	Omineca	54° 128° N.E.	1940	2	1	2				
Black Colt	Slocan	49° 117° N.E.	1919-1948	792	14	42,750		567,437	279,496	
Black Diamond	Golden	50° 116° S.E.	1906-1907	47		1,930		58,801		
Black Diamond	Greenwood	49° 119° S.E.	1918	2		24				
Black Diamond, Ainsworth	Slocan	49° 116° N.W.	1949-1953	429	1	5,944		67,624	23,703	Cadmium, 58 lb.
Black Diamond, Oliver	Osyoos	49° 119° S.W.	1940	37	8	78				
Black Fox, Keen Creek	Slocan	49° 117° N.E.	1951-1952	899	6	1,441		10,164	152,832	
Black Grouse	Slocan	50° 117° S.E.	1915-1935	34	1	3,496		531	974	
Black Hill	Skeena	55° 129° N.W.	1930-1935	49	2	7,010	480	14,738		
Black Panther (Nitinat)	Alberni	48° 124° N.W.	1947-1950	1,891	409	953	499	12,320	4,478	
Black Prince, Glen Mountain	Omineca	55° 127° S.W.	1915	21		3,869		1,365		
Black Prince	Revelstoke	50° 117° N.E.	1904	30		4,643		8,532		
Black Prince	Slocan	49° 117° N.E.	1951	4		16		479	9	
Black Wolf	Skeena	54° 128° N.W.	1928	25	37	115		2,431	4,200	
Blackcock	Nelson	49° 117° S.E.	1899-1942	2,882	1,024	3,127		95,157	81,179	

⁵ 119 tons of ore, and 48 tons of concentrates from old mill.

⁷ 3,422 tons contained 32,851 lb. copper.

⁶ See also Highland-Bell.

⁹ See also Sunset and Trade Dollar.

¹⁰ See also Alice L.

				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Buster	Greenwood	49° 119° S.E.	1919	8		634		496	1,792	
Buster, Silverton	Slocan	49° 117° N.E.	1935	2	1	76		331	381	
Butcher Boy	Greenwood	49° 119° S.E.	1902-1940	221	167	686		796	1,397	
Butte City	Greenwood	49° 118° S.W.	1942	35	9	49		350	840	
C.D. (Rey Oro)	Alberni	50° 126° S.W.	1938-1941	6,223	4,600	1,425	1,036	6,574		
Caledonia, Quatse Lake	Nanaimo	50° 127° N.W.	1929	1		15	146			
Caledonia, Retallack	Slocan	50° 117° S.E.	1914-1953	465	9	10,393		146,396	30,373	Cadmium, 32 lb.
Caledonia, Westbridge	Greenwood	49° 118° S.W.	1939	15	8	5				
California	Nelson	49° 117° S.E.	1910-1949	1,613	2,258	3,974		18,797	43,043	
California, Ainsworth	Slocan	49° 116° N.W.	1896	2		450		2,220		
California and Clipper	Slocan	49° 117° N.E.	1898-1907	337		28,706		332,409		
Cambrian Chieftain	Vancouver	49° 123° N.W.	1949-1952	682	15	2,592	97,604			
Canadian (and Adams)	Slocan	49° 117° N.E.	1904-1942	943	1	78,448		825,198	37,958	
Canadian Belle	Nelson	49° 117° S.E.	1939-1940	26	27	9	50			
Canadian Boy	Nelson	49° 117° S.E.	1941	4	2	15		643	776	
Canadian King	Nelson	49° 117° S.E.	1900-1912	485	1,221	2,589		2,698		
Canty Gold	Osoyoos	49° 120° S.E.	1939	29	32	1				
Cap	Omineca	55° 127° S.W.	1917	29	3	252	3,376			
Cape Comerell	Nanaimo	50° 127° N.W.	1916-1917	7	5					
Capella	Slocan	50° 117° S.E.	1899-1940	191	43	79,105		776	118	
Carey Fraction	Slocan	49° 116° N.W.	1950-1952	645		1,396		94,074	70,597	
Cariboo, Rossland	Trail Creek	49° 117° S.W.	1938-1940	65	19					
Cariboo Gold Quartz ¹⁵	Cariboo	53° 121° S.W.	1933-1953	1,407,354	520,235	45,046				
Cariboo Hudson	Cariboo	52° 121° N.E.	1938-1939	13,492	5,186	2,626				
Cariboo-McKinney	Greenwood	49° 119° S.E.	1894-1946	125,892	69,607	18,179		21,508	32,692	
Carmi	Greenwood	49° 119° S.E.	1901-1940	5,270	2,827	8,989		7,009	16,101	
Carnation	Slocan	49° 117° N.E.	1895-1951	642	6	18,292		196,687	43,206	
Cartref	Nelson	49° 117° S.E.	1938	7	3	8		107		
Cascade	Alberni	49° 125° S.E.	1904-1905	125		104	32,251			
Cascade ¹⁶	Trail Creek	49° 117° S.W.	1902-1905	396	293	683				
Cascade-Bonanza ¹⁷	Trail Creek	49° 118° S.E.	1939	214	82	332				
Casino Red Cap	Trail Creek	49° 117° S.W.	1951	6	2	8		142	59	
Castleton	Trail Creek	49° 117° S.W.	1939	18	13	23				
Castor Fraction	Greenwood	49° 119° S.E.	1919-1922	77	2	16,806		4,353		
Catherine	Nelson	49° 117° S.E.	1928-1941	147	180	490		8,195	4,343	
Cave	Golden	50° 116° S.E.	1937	1		13		1,313	49	
Central	Nelson	49° 117° S.E.	1907-1924	23	2	55	2,934			
Central Zeballos	Alberni	50° 126° S.W.	1938-1947	57,977	41,655	20,473	13,897	16,248	156,835	
Centre Star (group) ¹⁸	Trail Creek	49° 117° S.W.	1897-1917	2,276,651	1,097,434	744,205	29,467,501			
Chambers	Slocan	49° 117° N.E.	1896-1921	26		2,513		36,416		
Champion	Nelson	49° 117° S.E.	1921	20	44	10				
Chapleau	Slocan	49° 117° N.E.	1896-1941	326	947	13,105				

¹¹ See also Emma-Bluebell.¹² No returns for 60 tons mined in 1898.¹³ See also Cascade Bonanza.¹⁴ Includes tungsten production from Tungsten King. See also Coronation, Ida May, Woodchuck.¹⁵ See also Pinkerton.¹⁶ See also Cascade-Bonanza.¹⁷ See also Bonanza No. 3 and Cascade.¹⁸ After 1917 production recorded under Rossland Properties. See also Iron Horse, Virginia, Mabel, Iron Mask, War Eagle.

TABLE I.—RECORDED LODE-METAL PRODUCTION—Continued

Property	Mining Division	Latitude and Longitude	Year	Ore Shipped or Treated	Metals Recovered					
					Gold	Silver	Copper	Lead	Zinc	Other Metals
				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Charlemont.....	Golden	50° 116° S.E.	1907	13		861		12,247		
Charleston (and Keystone).....	Slocan	50° 117° S.E.	1898-1951	845	4	29,029		118,611	86,031	
Chataway.....	Kamloops	50° 120° N.E.	1916-1918	2,064		869	529,748			
Cherokee and Barber.....	Atlin	59° 133° N.W.	1916-1951	327	57	39,996	188	144,074	8,057	
Cherry Creek, Shuswap River.....	Kamloops	50° 118° S.W.	1939	41	2	3	1,523			
Chicago.....	Slocan	49° 117° N.E.	1938	3		224		4,292	208	
Chiefton.....	Slocan	49° 117° N.W.	1934	5	4	388		184	165	
Cinderella.....	Slocan	49° 117° N.E.	1904-1936	249		18,465		330,285	24	
City of Paris.....	Greenwood	49° 118° S.E.	1900-1940	2,124	856	4,480	133,137	1,293	285	
Clairdon ¹	Kamloops	50° 120° N.E.	1939		2	11				
Cliff.....	Slocan	49° 117° N.E.	1932-1936	23		1,032		5,022	7,808	
Cliff and Consolidated St. Elmo.....	Trail Creek	49° 117° S.W.	1898-1936	2,044	475	2,992	49,941			
Club.....	Slocan	49° 117° N.E.	1904	5	2	269				
Coin.....	Slocan	49° 117° N.E.	1899	8		470		5,828		
Colonial.....	Slocan	49° 117° N.E.	1906-1929	331	2	17,478		287,897	32,655	
Colorado.....	Omineca	54° 127° N.E.	1914	42		5,000	6,000			
Colorado, Twelve Mile Creek.....	Slocan	49° 117° N.E.	1904-1915	27		4,223				
Columario.....	Omineca	54° 128° N.E.	1934-1935		680	1,868				
Columbia, Dominion Mountain.....	Nelson	49° 117° S.E.	1932-1933	42	31	46				
Columbia, Waneta.....	Nelson	49° 117° S.W.	1937	1	1	3				
Columbia-Kootenay.....	Trail Creek	49° 117° S.W.	1896-1899	159	176					
Columbia Tungstens (Hardscrabble).....	Cariboo	53° 121° S.W.	1937-1941	1,281						Tungsten, 27,698 lb. WO ₃ .
Combination.....	Greenwood	49° 118° S.W.	1923-1924	12	21	1,940		1,591		
Comet.....	Fort Steele	49° 115° S.E.	1925-1926	24		38	11,721			
Comfort.....	Slocan	49° 116° N.W.	1916	500		2,500		250,000		
Commodore, Ymir.....	Nelson	49° 117° S.E.	1940	50	2	237				
Comstock.....	Golden	50° 116° S.E.	1907	21		690		24,668		
Comstock, Silverton.....	Slocan	49° 117° N.E.	1898-1920	469	1	45,628		373,836		
Comstock-Virginia.....	Slocan	49° 117° N.E.	1909	5		500		6,000		
Congress.....	Lillooet	50° 122° N.W.	1937	1,040	83	42	84			
Copper Basin.....	Similkameen	49° 120° S.W.	1931	21	3	139	122			
Copper Belle.....	Nicola	49° 120° N.W.	1913	44		325	5,073			
Copper Butte.....	Golden	50° 116° N.W.	1916-1917	34		1,700	3,400			
Copper Chief.....	Revelstoke	50° 117° N.W.	1905-1917	14		1,936		2,672		
Copper Cliff.....	Nanaimo	49° 123° S.W.	1906-1907	726		242	30,927			
Copper Creek Cinnabar.....	Kamloops	50° 120° N.W.	1896-1943							Mercury, 11,168 lb.
Copper Crown.....	Omineca	54° 126° N.W.	1915-1917	53		261	26,447			
Copper Farm.....	Similkameen	49° 120° S.W.	1919	17		32	5,180			
Copper King.....	Nicola	50° 120° S.W.	1908-1915	79	2	86	8,156			
Copper King.....	Similkameen	49° 120° S.W.	1908	57		23	3,269			
Copper King, Bull River.....	Fort Steele	49° 115° S.E.	1924-1928	14	1	105	906			
Copper King, Cherry Creek.....	Kamloops	50° 120° N.W.	1901-1940	7,460	1,183	2,290	405,689			
Copper Mine.....	Greenwood	49° 118° S.W.	1912-1918	2,432		1,371	156,713			

				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Copper Mine	Nanaimo	49° 124° N.E.	1901-1905	442	90	712	60,940			
Copper Mountain	Similkameen	49° 120° S.W.	1917-1953	28,436,321	162,994	3,884,958	540,290,602			
Copper Queen	Nanaimo	49° 124° N.W.	1907-1917	827	318	2,419	71,467			
Copper Queen, Hudson Bay Mountain	Omineca	54° 127° N.E.	1917-1919	12	1	91	6,465			
Copper Road	Nanaimo	50° 125° S.W.	1953	178		247	33,558			
Copper Star	Nicola	49° 120° N.W.	1915	43		95	7,482			
Copperado (Guichon)	Nicola	50° 120° S.W.	1947	161						
Cordick	Greenwood	49° 118° S.W.	1918	22		66	993			
Cordillera	Omineca	54° 128° N.E.	1915-1922	80	37	221	35,013			
Cordova	Alberni	50° 126° S.W.	1939	1	5	1	8			
Corinth	Slocan	49° 117° N.E.	1900-1925	123		7,242		120,723		
Cork Province	Slocan	49° 117° N.E.	1900-1953	169,433	56	456,973		11,278,513	14,986,081	Cadmium, 105,791 lb.
Cornell	Nanaimo	49° 124° N.W.	1897-1919	44,849	15,146	70,555	3,017,070			
Coronado	Omineca	54° 127° N.E.	1905-1940	140	41	7,798		100,289	15,755	
Coronation ²⁰	Lillooet	50° 122° N.W.	1899-1927	12,297	7,052	1,004				
Cranberry Creek ²¹	Greenwood	49° 119° S.E.	1950	46		1,138		1,333	2,514	
Crescent	Greenwood	49° 118° S.W.	1905-1941	274	60	14,408		6,559	7,612	
Crescent, Ainsworth	Slocan	49° 116° N.W.	1916-1937	50		1,308		46,281		
Crickit No. 2	Nelson	49° 116° S.W.	1951-1952	4		66		1,126	56	
Cripple Stick	Slocan	49° 117° N.E.	1903-1904	11	1	214				
Cromwell	New Westminster	49° 122° S.W.	1897	3	8					
Cromwell	Revelstoke	50° 117° N.E.	1900-1953	15	64	223		13	19	
Cronin-Babine	Omineca	54° 126° N.W.	1917-1952	3,680	31	30,777		368,029	335,236	Cadmium, 3,752 lb.
Crow Fledgling	Slocan	49° 116° N.W.	1937-1949	62		564		15,015	15,598	
Crown Gold	Nanaimo	49° 124° S.E.	1938-1940	17	22	8	23			
Crown Point	Golden	51° 117° S.E.	1909-1929	6		264		8,396		
Crown Point	Trail Creek	49° 117° S.W.	1905-1906	787	304	195	7,937			
Crown Point, Rock Creek	Greenwood	49° 119° S.E.	1952	37		99		2,428	5,665	
Crusader	Slocan	49° 117° N.E.	1939	6	7	394				
Cub	Slocan	49° 117° N.E.	1935	9		450		353	313	
Cuba	Slocan	49° 117° N.E.	1940	6		409		8,639	221	
Curfew	Trail Creek	49° 117° S.W.	1908	7	2	116				
D.A.	Greenwood	49° 118° S.W.	1926-1940	43	13	915		445	402	
D. & N.	Omineca	54° 126° N.W.	1938-1940	3		366	188			
Daisy	Golden	50° 116° S.E.	1926	2		40		2,717		
Daisy Bell	Slocan	49° 116° N.W.	1948-1951	165		1,130		51,483	20,924	
Dandy	Skeena	56° 129° S.W.	1925	7	4	226		5,461	1,998	
Dandy and Ollie	Nelson	49° 117° S.E.	1906	67		1,038	3,367	18,591		
Daniel	Slocan	49° 117° N.E.	1917	18		158			13,868	
Danira (Dinera)	Slocan	49° 116° N.W.	1942	6		51		7,514	635	
Danzig	Alberni	49° 126° N.E.	1934-1938	143	179	331	192			
Dardanelles	Slocan	50° 117° S.E.	1892-1938	725		143,231		415,976	7,901	
Daryl	Trail Creek	1933		1	7	7				
Davne	Nelson	49° 117° S.E.	1938	4	11	173		425	149	
Daylight	Nelson	49° 117° S.E.	1937-1949	361	284	160		155	150	
Dayton	Greenwood	49° 119° S.E.	1916	9	22	3	151			

¹⁹ One ton of concentrates.²⁰ Includes Little Joe, Countless, Ben D'Or.²¹ See also Rambler, Beaverdell.

TABLE I.—RECORDED LODE-METAL PRODUCTION—Continued

Property	Mining Division	Latitude and Longitude	Year	Ore Shipped or Treated	Metals Recovered					
					Gold	Silver	Copper	Lead	Zinc	Other Metals
				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Dayton	Slocan	49° 117° N.E.	1903-1935	18	3	393		2,218		
Defiance	Greenwood	49° 118° S.W.	1893-1924	4	6	1,545		269		
Delaware	Nelson	49° 116° S.E.	1929-1951	285	1	1,242		61,807	1,179	
Della	Alberni	49° 125° S.W.	1906	5	43					
Delphine	Golden	50° 116° S.E.	1899-1905	187		19,751	6,670	103,353		
Delta, Highland Boy, etc.	Omineca	55° 127° S.W.	1917	75	4	35	10,493			
Dentonia ²²	Greenwood	49° 118° S.W.	1933-1948	95,884	23,731	157,620		344,856	403	
Dewey	Nelson	49° 117° S.E.	1949-1952	44	5	158		3,749	3,938	
Diadem	Omineca	54° 128° N.E.	1928	1		1	57			
Diamond, Usk	Omineca	54° 128° N.E.	1917	10			1,000			
Dibble	Fort Steele	49° 115° N.W.	1895-1934	32	11	1,205	240			
Director No. 5	Vernon	49° 118° N.E.	1948	10		235		1,620	4,617	
Discovery Fraction	Slocan	49° 117° N.E.	1951-1953	8		951		10,244	860	
Dividend-Lakeview	Osoyoos	49° 119° S.E.	1907-1949	122,636	16,217	2,805	161,716	156	156	
Divine	Osoyoos	49° 119° S.W.	1941	23	2	12				
Dixie Fraction	Slocan	49° 116° N.W.	1951	1		7		500	200	
Doherty	Slocan	50° 117° S.E.	1948-1949	6,037	7	3,901		51,208	783,087	Cadmium, 2,794 lb.
Dolly Varden	Skeena	55° 129° N.W.	1919-1940	36,854	1	1,364,847	420	2,047		
Dolphin	Osoyoos	49° 119° S.W.	1916-1918	160		203	15,929			
Dome Mountain	Omineca	54° 126° N.W.	1940	2	6	7				
Don Pedro	Greenwood	49° 118° S.W.	1906-1919	30	6	2,271				
Dora	Slocan	49° 117° N.E.	1926-1927	4		754		5,091	105	
Doratha Morton	Nanaimo	50° 125° S.E.	1898-1925	10,255	4,596	10,633	2,402			
Dorathalon (Lucky Seven)	Skeena	52° 131° S.E.	1916	42	6	218	8,336			
Dorreen (Fiddler)	Omineca	54° 128° N.E.	1952	622	186	730		14,983	4,818	
Dougherty	Slocan	49° 117° N.E.	1926	7		455		9,800		
Douglas	Trail Creek	49° 117° S.W.	1948-1950	10		19		1,305	1,058	
Douglas Pine	Nanaimo	50° 125° S.E.	1938-1940	341	214	334	3,459			
Driftwood	Omineca	54° 126° N.W.	1937	10	3	705	240	720	540	
Drumlummon	Skeena	53° 128° N.W.	1918-1926	1,035	57	1,573	73,686			
Dumac	Slocan	49° 117° N.E.	1948	6		208		652	1,454	
Duncan	Greenwood	49° 119° S.E.	1919-1930	42		3,873		3,263		
Dundee	Nelson	49° 117° S.E.	1899-1951	2,995	993	15,180		450,409	466,899	
Dunvegan ²²	Revelstoke	51° 117° S.W.	1896-1925	155		4,816		77,280	1,120	
Dunwell ²⁴	Skeena	55° 129° N.W.	1926-1941	50,387	9,876	329,805	27,014	1,847,838	2,444,627	
Duplex	Slocan	49° 117° N.E.	1902	6	7	520				
Dynamo	Greenwood	49° 118° S.W.	1914-1951	371	91	1,640		57,076	14,917	
E Pluribus Unum	Greenwood	49° 118° S.W.	1903-1947	630	1,434	7,378		16,808	2,516	
Eagle, Carpenter Creek	Slocan	50° 117° S.E.	1928	4		356				
Early Bird	Skeena	52° 132° N.E.	1913-1933	172	154	30				
Early Bird, Ainsworth	Slocan	49° 116° N.W.	1914-1951	165		1,520		127,083	2,787	
Early Bird, Sandon	Slocan	49° 117° N.E.	1908-1934	6		674		8,643	264	
East Gold	Skeena	56° 130° S.E.	1949-1953	30	984	2,816	60	3,334	1,231	

				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Eastgate	Nanaimo	49° 124° N.E.	1907-1916	234	4	134	19,171			
Eastmount and Westmount	Slocan	49° 117° N.E.	1907-1929	2,011	58	326,358		356,231	20,130	
Echo and Almeda	Slocan	49° 117° N.E.	1903	14		1,676		17,230		
Echo and Graphic	Slocan	49° 117° N.E.	1917-1928	815	1	64,155		510,301	229,730	
Ed No. 8	Nelson	49° 117° S.E.	1953	2		5		2,357	44	
Edison	Slocan	49° 117° N.E.	1904	15	8					
Edye Pass	Skeena	54° 130° S.E.	1934-1937	158	241	78				
El Alamein	Similkameen	49° 120° N.W.	1949-1951			201				
El Toro (Marriner)	Quesnel	52° 121° N.E.	1947	4	8	42	102	145		
Elise	Nelson	49° 117° S.E.	1896	5		300				
Elkhorn	Greenwood	49° 118° S.W.	1905-1947	197	167	14,678		17,981	3,756	
Elkhorn, Sandon	Slocan	49° 117° N.E.	1907-1951	3,195	3	6,748		122,227	99,280	
Elkhorn Fraction	Greenwood	49° 118° S.W.	1925-1927	48	8	7,773		5,001	11,683	
Ellen, Shuttle Island	Skeena	52° 131° N.W.	1919	50	18					
Emancipation ²⁵	New Westminster	49° 121° S.E.	1916-1941	638	2,897	605		134	188	
Emerald ²⁶	Nelson	49° 117° S.E.	1944-1953	330,626						Tungsten, 5,287,965 lb. WO ₃ .
Emerald Glacier	Omineca	53° 127° N.E.	1951-1953	4,631	38	55,364		1,121,951	1,061,393	Cadmium, 54 lb.
Emerald Hill	Slocan	50° 117° S.E.	1907-1953	8		1,614		4,187	341	
Emily, Edith, and Standard ²⁷	Slocan	49° 117° N.E.	1899-1907	899		10,936		199,048	22,502	
Emma	Greenwood	49° 118° S.W.	1901-1921	254,597	6,804	78,065	5,132,118			
Emma-Bluebell ²⁸	Greenwood	49° 118° S.W.	1927	24	1	12	1,027			
Empire	Omineca	54° 127° N.E.	1914	3		644		1,540		
Empire	Slocan	49° 117° N.E.	1904	1		154		1,215		
Empire, Oliver	Osoyoos	49° 119° S.W.	1936-1942	645	141	1,449				
Empire Mercury Mines	Lillooet	50° 122° N.W.	1938-1939	156						Mercury, 1,196 lb.
Empress	New Westminster	49° 122° S.W.	1917	100			14,000			
Empress, Gribbell Island	Skeena	53° 128° S.W.	1903-1906	39	1	42	820			
Empress, Pingston Creek	Slocan	50° 118° S.E.	1903-1909	115	4	25,227		6,323		
Engineer	Atlin	59° 134° S.E.	1913-1952	17,157	18,058	8,950				
Enid-Julie	Nanaimo	50° 125° N.E.	1933	2	2	7				
Enterprise	Slocan	49° 117° N.E.	1896-1942	10,198	5	1,004,395		3,454,806	1,817,018	
Enterprise, Paulson ²⁹	Trail Creek	49° 118° S.E.	1932-1933	9	15	235		2,116	3,685	
Enterprise, Rhonc	Greenwood	49° 119° S.E.	1918-1948	62	8	104	3,400	813	1,179	
Esperanza	Skeena	55° 129° S.E.	1911-1948	4,987	257	143,115	2,623	13,303		
Estella	Fort Steele	49° 115° N.W.	1951-1953	66,660	35	93,084		6,378,713	12,286,623	Cadmium, 284 lb.
Ethel and Silver Crown	Revelstoke	50° 117° N.W.	1899-1918	76		9,251		12,664		
Ethiopia	Greenwood	49° 118° S.E.	1922-1940	37	10	753				
Euphrates	Nelson	49° 117° S.E.	1928-1941	326	457	2,393		17,837	11,451	
Eureka, Lyle Creek	Slocan	50° 117° S.E.	1898-1938	301	10	22,412		366,080		
Eureka, Summit Camp ³⁰	Similkameen	49° 121° S.E.	1927	23		395		6,038	7,726	
Eureka, Toad Mountain	Nelson	49° 117° S.E.	1905-1919	9,815	569	35,961	350,911			

²² See also Jewel-Denoro.²³ Shipment of 100 tons of ore in 1900 is recorded but not the metals contained.²⁴ Tonnage includes some retreated tailings.²⁵ Tonnage not complete.²⁶ See Jersey for silver, lead, and zinc.²⁷ See also Standard.²⁸ See also Blue Bell, Summit Camp.²⁹ Total tonnage unknown.³⁰ See also Silver Hill, Tulameen.

TABLE I.—RECORDED LODE-METAL PRODUCTION—Continued

Property	Mining Division	Latitude and Longitude	Year	Ore Shipped or Treated	Metals Recovered					
					Gold	Silver	Copper	Lead	Zinc	Other Metals
Eva ²¹	Revelstoke	50° 117' N.W.	1903-1908	Tons 31,656	Oz. 7,561	Oz. 989	Lb.	Lb.	Lb.	
Evening and Jennie	Slocan	49° 117' N.E.	1913-1914	16		1,824		5,198		
Evening Star	Kamloops	50° 120' N.E.	1916-1917	53		29	5,628			
Evening Star	Skeena	55° 129' N.W.	1913	7	1	1,069	135	2,287		
Evening Star	Slocan	49° 117' N.E.	1896-1941	46	31	8,974				
Evening Star, Rossland	Trail Creek	49° 117' S.W.	1896-1939	3,150	1,822	692	2,812			
Ex No. 1	Kamloops	51° 119' S.W.	1952-1953	263	12	4,545		143,339	20,324	
Excelsior	Nelson	49° 117' S.E.	1938	4	1	2				
Exchange	Slocan	49° 117' N.E.	1896-1940	18	10	1,579				
Exchequer	Nelson	49° 117' S.E.	1899-1915	92	140	343				
Faith	Vernon	50° 119' S.E.	1935	2		186		340	114	
Fawn ²²	Nelson	49° 117' S.E.	1915-1935	74	131	13				
Fergus	Slocan	49° 116' N.W.	1907	8		158		6,822		
Fern	Nelson	49° 117' S.E.	1896-1942	12,430	6,316	531				
Fidelity	Revelstoke	50° 117' N.E.	1912-1918	44	28	2,867		24,185		
Fife	Greenwood	49° 118' S.E.	1911	30	3		2,500			
Firebrand	Slocan	49° 116' N.W.	1924	16		1,832		3,460		
Fisher Maiden	Slocan	49° 117' N.E.	1894-1935	726		65,171		105,098	34,410	
Flint	Slocan	49° 117' N.E.	1905-1953	339	1	11,450		149,279	11,672	
Flint, Scottie Creek	Kamloops	50° 121' N.E.	1929	126						Chromite, 13.3%.
Florence ²³	Slocan	49° 116' N.W.	1912-1953	126,890	91	184,713		13,733,728	2,774,918	Cadmium, 11,758 lb.
Florence, Salmo	Nelson	49° 117' S.E.	1937	2		74		61	182	
Florida	Slocan	50° 117' S.E.	1900	121		5,086		79,917		
Foggy Day	Revelstoke	50° 117' N.E.	1917-1918	9	39	125				
Foghorn	Kamloops	51° 119' N.W.	1916-1917	81		2,841		57,277		
Ford, Meadow Creek	Kamloops	50° 120' S.W.	1929-1930	51		14	2,711			
Forget	Slocan	49° 117' N.E.	1907	1		52		90		
Fourth of July, Robb Creek	Slocan	50° 117' S.E.	1898-1937	6		444		4,357	851	
Francis and Noel	Revelstoke	50° 117' N.W.	1909-1911	6		2,897		5,070		
Freddie Lee	Slocan	49° 117' N.E.	1892-1940	817	3	91,118		977,526	220	
Free Gold, Telkwa	Omineca	54° 126' N.W.	1951	3	6	12		120	334	
Fremont	Greenwood	49° 118' S.W.	1918	5	1	144				
Frisco	Omineca	54° 128' N.E.	1917	10		500	6,400			
G. and S.	Slocan	49° 117' N.E.	1938	35	20	635		12,518	9,047	
Galena Farm	Slocan	49° 117' N.E.	1900-1953	87,412	62	580,578		6,133,773	9,556,399	
Gallagher	Slocan	49° 116' N.W.	1889-1919	250		17,615		31,873		
Garner	Omineca	53° 126' N.E.	1935	1		80		1,115	191	
Geiler (group)	Nanaimo	50° 125' S.E.	1940-1941	119	61	16	504			
Gem	Nanaimo	49° 124' N.W.	1914	2	146	8				
Gem	Slocan	49° 117' N.E.	1917-1923	60		4,764		84,828		
Georgia	Trail Creek	49° 117' S.W.	1933-1939	54	15	21				
Georgia No. 2	New Westminster	1925		2	37					
Georgia River (group)	Skeena	53° 130' N.E.	1937	500	329	410		7,301		

				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Get There Eli.....	Slocan	49° 117° N.E.	1938	10	4	512				
Giant (Silver Giant).....	Golden	50° 116° N.E.	1908-1953	309,511	8	223,461	30	23,765,641	1,993,628	Antimony, 40,062 lb.; cadmium, 100 lb.
Giant-California.....	Trail Creek	49° 117° S.W.	1898-1913	4,555	3,641	748	2,932			
Gibson (Daybreak).....	Slocan	49° 117° N.E.	1895-1935	676	2	11,812		228,778	113,137	
Gillman.....	Revelstoke	50° 117° N.W.	1933	1	2	2		48	51	
Glacier Creek.....	Skeena	55° 129° N.W.	1937	13	4	250		6,157		
Glacier Gulch.....	Omineca	54° 127° N.E.	1933-1939	183	297	1,187		5,292	13,345	
Glacier Surprise.....	Slocan	50° 116° S.W.	1923-1951	1,276	17	38,469	638	20,102	21,534	
Gladstone.....	Revelstoke	51° 117° S.W.	1900	3		100		1,902		
Glen.....	Kamloops	50° 120° N.W.	1891-1902	16,773						Iron ore.
Glossie.....	Kamloops	50° 121° N.E.	1915	22	1	63		5,466		
Golconda.....	Osoyoos	49° 119° S.W.	1918-1930	44	5	432		13,221		Molybd'm, 1,771 lb. MoS ₂ .
Gold Bank.....	Nelson	49° 117° S.E.	1936	1	2					
Gold Bar, Terrace.....	Skeena	54° 128° N.W.	1940	11	12	18				
Gold Belt.....	Nelson	49° 117° S.E.	1934-1951	257,338	79,984	32,761				
Gold Boulder ³⁴	Skeena	55° 129° N.W.	1939	11	4	5	38			
Gold Bug.....	Greenwood	49° 118° S.W.	1901-1939	46	26	761		196	142	
Gold Crown.....	Nelson	49° 117° S.E.	1938-1939	42	38	31				
Gold Cure.....	Slocan	49° 117° N.E.	1909	20		2,000		20,000		
Gold Drop, Beaverdell.....	Greenwood	49° 119° S.E.	1926-1941	8	1	267		1,138	949	
Gold Drop, Greenwood ³⁵	Greenwood	49° 118° S.W.	1900	13	1	24	919			
Gold Drop, Jewel Lake.....	Greenwood	49° 118° S.W.	1900-1941	326	156	929		65		
Gold Drop, Marmot River ³⁶	Skeena	55° 129° N.W.	1936	1	6	7	6	10		
Gold Finch.....	Greenwood	49° 118° S.W.	1902-1944	331	582	2,843		17,721	4,298	
Gold Flake.....	Alberni	49° 125° S.W.	1940	21	26					
Gold Hill.....	Trail Creek	49° 117° S.W.	1894	10		1,000				
Gold Hill (Little Cariboo).....	Greenwood	49° 119° S.E.	1932	121	14	17		244	212	
Gold Hill, Fortynine Creek.....	Nelson	49° 117° S.E.	1903-1925	127	303	252	3,435			
Gold Hill, Rest Creek.....	Nelson	49° 117° S.E.	1932-1942	21	18	33				
Gold Hub.....	Nelson	49° 117° S.E.	1925	27	40					
Gold King.....	Slocan	49° 117° S.E.	1933	6	4	60				
Gold King, Hall Creek.....	Nelson	49° 117° S.E.	1931-1940	7	11	20	112			
Gold Knife ³⁷	Skeena	55° 129° N.W.	1940	21	22	17	73			
Gold Leaf, Anyox.....	Skeena	55° 129° S.W.	1938	9	44	16				
Gold Medal.....	Greenwood	49° 118° S.E.	1938	12	3	29				
Gold Mountain.....	Osoyoos	49° 120° S.E.	1937	6,500	946	430	1,865	1,965		
Gold Nugget.....	Greenwood	49° 118° S.W.	1938	21	2	13				
Gold Park (Marquis & Gilbert) ³⁸	Slocan	50° 117° S.E.	1903-1928	17	21	45		210		
Gold Pick Fraction.....	Greenwood	49° 118° S.W.	1926	3	2	145		234		
Gold Viking.....	Slocan	49° 117° N.E.	1932-1936	17	12	154		31		
Golden.....	Slocan	49° 117° N.E.	1905	1	6					

³¹ See also Meridian.³² See also Reno.³³ See also Ainsmore.³⁴ See also Gold Drop, Marmot River.³⁵ See also Granby Phoenix.³⁶ See also Gold Boulder and Gold Knife.³⁷ See also Gold Drop, Marmot River.³⁸ Includes Ochre, Ophir, Gold Park.

TABLE I.—RECORDED LODGE-METAL PRODUCTION—Continued

Property	Mining Division	Latitude and Longitude	Year	Ore Shipped or Treated	Metals Recovered					
					Gold	Silver	Copper	Lead	Zinc	Other Metals
				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Golden Age	Nelson	49° 117° S.E.	1928-1945	20	29	185		133	137	
Golden Cache	Osoyoos	49° 119° S.E.	1937	3	4	40				
Golden Crown	Greenwood	49° 118° S.W.	1900-1941	2,742	1,239	2,250	83,891			
Golden Crown	Omineca	54° 128° N.E.	1904	5	3					
Golden Drip (Gold Drip)	Trail Creek	49° 117° S.W.	1923-1939	203	159	220	85	410		
Golden Eagle	Omineca	54° 126° N.E.	1934-1943	108	16	20,922	50	28,851	17,114	
Golden Eagle, Grand Forks	Greenwood	49° 118° S.E.	1900-1941	1,057	238	2,235	33,721			
Golden Eagle, Hall Creek	Nelson	49° 117° S.E.	1925-1940	45	23	89		3,839	2,102	
Golden Eagle, Rossland	Trail Creek	49° 117° S.W.	1938	154	49	389				
Golden Gate (Golden Portal)	Alberni	50° 126° S.W.	1940	24	12	5	97	87		
Golden Gate (Loughborough)	Nanaimo	50° 125° N.W.	1935-1939	135	114	457	185			
Golden Nib (Globe, Iron Hat)	Skeena	54° 128° S.E.	1926	32	52	43	665			
Golden Peak	Alberni	50° 126° S.W.	1934	3	3	24				
Golden Pheasant	Greenwood	49° 118° S.E.	1939	5	1	9				
Golden Sovereign	Nicola	49° 120° N.W.	1916	10			1,000			
Goldfinch	Revelstoke	50° 117° N.W.	1903-1904	1,450	671	180				
Goldie	Skeena	55° 129° N.W.	1925	2		82		648	270	
Goldside	Lillooet	50° 122° N.W.	1934	2	4		2			
Goldstream	Slocan	49° 117° N.E.	1938	40	22	23				
Golskeish	Skeena	55° 129° S.W.	1918-1929	50,895	4,794	26,430				
Good Hope, Bird Creek	Nelson	49° 117° S.E.	1934-1944	47	85	62				
Good Luck	Golden	51° 117° S.E.	1905	26			6,891			
Goodenough (Protection) ³⁰	Nelson	49° 117° S.E.	1898-1943	12,972	9,135	65,960		1,159,814	1,153,483	
Goodenough, Cody	Slocan	49° 117° N.E.	1895-1905	433		81,714		305,209	105,733	
Goulon	Kamloops		1899	5	1	15				
Granby Phoenix (Knob Hill-Iron-sides) ⁴⁰	Greenwood	49° 118° S.W.	1900-1942	13,724,774	640,074	3,843,912	312,000,646	1,169		
Granby Point	Skeena	55° 129° S.W.	1917-1938	62,048	5,795	196,260	173	947		
Grandoro	Osoyoos	49° 119° S.E.	1932-1942	13,075	3,906	1,213				
Grandview	Osoyoos	49° 119° S.E.	1941	30	7	85				
Grange ⁴¹	Clinton	50° 121° N.W.	1934-1940	7,984	1,378	2,467	15,231	120		
Granite Poorman	Nelson	49° 117° S.E.	1890-1953	197,749	64,565	27,442	3,488	49,441	31,451	
Grant	Slocan	49° 117° N.E.	1899-1921	24		9,604		5,489		
Graphic-Rosebud	Slocan	49° 117° N.E.	1905-1906	6		1,531		1,402		
Gray Rock ⁴²	Lillooet	50° 122° N.W.	1951	8						Antimony, 8,300 lb.
Great Eastern	Nelson	49° 117° S.E.	1934-1939	37	41	57				
Great Northern	Revelstoke	50° 117° N.W.	1896-1904	26	55					
Great Western	Slocan	50° 117° S.E.	1930	64		5,552		41,972	26,906	
Green Mountain	Osoyoos	49° 119° S.W.	1938	3	2	1				
Greenhorn	Nelson	49° 117° S.E.	1905-1906	303	156	1				
Grey Copper	Skeena	56° 129° S.W.	1916	1		361		407		
Grey Copper	Slocan	49° 117° N.E.	1917-1933	66	1	2,244		7,311	132	
Grid Iron	Atlin	59° 134° N.W.	1901	75	5	83				

				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Grizzly Bear	Nelson	49° 117° S.E.	1907	90		1,713	7,103			
Grotto (Bell)	Omineca	54° 128° N.E.	1953	69	40	1,386	5,075			
Guindon	Fort Steele	49° 115° S.W.	1919-1927	31		107		7,303	7,702	
Gypo	Osoyoos	49° 119° S.W.	1941	43	6	78				
H.B. ⁴³	Nelson	49° 117° S.E.	1912-1950	28,987	6	38,900		3,977,535	9,858,432	
Halifax	Greenwood	49° 118° S.E.	1948-1949	28		273		8,634	9,234	
Hamilton	Slocan	50° 117° N.E.	1903-1915	36	3	3,707		4,234		
Hampton	Slocan	49° 117° N.E.	1900-1940	100		48,662		3,943	254	
Hansa	Skeena	55° 129° N.W.	1948	5	1	1,004		1,050	931	
Happy Medium	Slocan	49° 117° N.E.	1905-1906	13	4	2,156		2,230		
Hardie	Slocan		1919	4		215		4,824		
Hardie, Tunkwa Lake	Kamloops	50° 120° N.W.	1940-1942							Mercury, 199 lb.
Harriet	Nelson	49° 117° S.E.	1936-1941	158	330	57				
Hartney	Slocan	49° 117° N.E.	1900-1917	282		16,809		180,506	17,417	
Harvey	Omineca	54° 127° N.E.	1917-1927	25		4,269	10,385			
Hattie	Trail Creek	49° 117° S.W.	1934-1939	23	10	35				
Hattie Brown	Trail Creek	49° 117° S.W.	1909	32		700		190		
Havilah	Alberni	49° 124° S.W.	1936-1939	1,046	259	1,404	4,244	12,677		
Hayden Bay	Nanaimo	50° 125° N.W.	1934	58	5	25	207			
Hector	Slocan	49° 116° N.W.	1949	12		99		5,187	1,630	
Hedley Mascot	Osoyoos	49° 120° S.E.	1936-1949	682,355	223,032	54,882	1,919,832			
Hedley Monarch	Osoyoos	49° 120° S.E.	1948	255	137	121	461			
Helen and Barbara	Greenwood	49° 118° S.W.	1906-1940	47	6	196		4,102	257	
Helena	Slocan	49° 116° N.W.	1915	6		1,069		7,322		
Hell Diver	Golden	50° 116° N.E.	1920	35		874		19,343		
Henderson (Duthie) ⁴⁴	Omineca	54° 127° N.E.	1923-1947	37,028	1,651	1,490,894		4,157,482	2,656,605	
Hercules	Nanaimo	50° 125° S.E.	1934	18	31	103	9			
Hesquiat	Alberni	49° 126° S.E.	1940	24	13	45	338			
Hetty Green	Alberni	49° 125° S.W.	1905	214	2	168	29,397			
Hewitt ⁴⁵	Slocan	49° 117° N.E.	1900-1947	114,420	99	1,731,014		3,315,944	5,040,350	
Hidden Creek	Skeena	55° 129° S.W.	1914-1936	23,948,419	121,299	6,638,088	708,891,739			
Hidden Treasure	Golden	50° 116° N.E.	1898-1916	17		350	11,600			
Hidden Treasure, Crawford Creek	Slocan	49° 116° N.W.	1896	5		750		3,700		
Hidden Treasure (Slocan King), Sandon	Slocan	49° 117° N.E.	1927	9		848		10,146	1,949	
High Grade	Revelstoke	50° 117° N.W.	1911-1915	5		959		1,658		
Highland, Ainsworth	Slocan	49° 116° N.W.	1890-1953	98,081	2	338,069		20,570,247	836,782	Cadmium, 1,210 lb.
Highland-Bell ⁴⁶	Greenwood	49° 119° S.E.	1936-1953	106,316	2,987	11,017,690		6,285,766	8,808,421	Cadmium, 11,119 lb.
Highland Chief	Greenwood	49° 119° S.E.	1922-1941	14		2,323		1,842	1,757	
Highland Lass ⁴⁷	Greenwood	49° 119° S.E.	1922-1936	5,219	191	994,278		690,865	1,074,820	
Highland Light	Slocan	49° 117° N.E.	1904-1918	11		2,842				

³⁹ See Protection.⁴⁰ See also Gold Drop, Greenwood; R. Bell; and Knob Hill.⁴¹ Tonnage includes concentrates.⁴² Shipment of sorted ore.⁴³ See also Zincton.⁴⁴ See also Sil-Van.⁴⁵ See also Lorna Doone.⁴⁶ See also Bell, Highland Lass, Beaver, Sally, and Rob Roy.⁴⁷ See also Highland-Bell.

TABLE I.—RECORDED LODE-METAL PRODUCTION—Continued

Property	Mining Division	Latitude and Longitude	Year	Ore Shipped or Treated	Metals Recovered					
					Gold	Silver	Copper	Lead	Zinc	Other Metals
				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Highland Silver ⁶⁸	Greenwood	49° 119' S.E.	1949	13		867		1,685	2,222	
Highland Surprise	Slocan	50° 117' S.E.	1938-1942	2,097	1,638	957		320	320	
Hill 60	Victoria	48° 123' N.W.	1919-1920	1,167						
Hill Top	Kamloops	50° 120' N.E.	1905	13	5	55				Manganese ore.
Hillside	Slocan	50° 117' S.E.	1900	2		439	934			
Hinckley	Slocan	49° 117' N.E.	1936-1937	3		260		4,002	30	
Holiday-Ranson	Liard	59° 130' N.W.	1948	5		187		6,116		
Home Gold (Pipestem)	New Westminster	49° 121' S.E.	1935-1937	1,650	272	37	121			
Home Rule	Slocan	49° 117' N.E.	1915	2		148		2,252		
Homestake	Trail Creek	49° 117' S.W.	1901-1908	260	30	2,409	200			
Homestake, Beaverdell	Greenwood	49° 119' S.E.	1940-1941	500	223	437		571	1,220	
Homestake, Skwaam Bay	Kamloops	51° 119' S.W.	1926-1941	7,675	362	281,350	20,146	311,504	448,222	
Homeward	Alberni	50° 126' S.W.	1941-1942	3,581	1,491	3,495	703	766		
Hope (see also Lone Silver)	Nelson	49° 117' S.E.	1909-1915	86	22	13,461	12,051			
Hope No. 2 ⁶⁹	Slocan	49° 117' N.E.	1928-1951	500		1,846		47,355	149,522	
Horn Silver	Osoyoos	49° 119' S.W.	1915-1933	5,824	667	245,406	131	753	85	
Horseshoe	Revelstoke	50° 117' N.W.	1902-1904	46		10,585	4,294	30,196		
Horseshoe	Slocan	49° 116' N.W.	1936	2		100		1,665		
Hot Punch (Silver Spray and Star)	Golden	50° 116' S.E.	1908-1926	80	2	3,491		60,115	1,992	
Howard (Durango)	Nelson	49° 117' S.E.	1937-1947	22,045	6,813	52,470		2,332,569	754,707	Cadmium, 149 lb.
Howard Fraction	Slocan	49° 117' N.E.	1895-1950	179	29	5,343				
Humboldt	Slocan	49° 116' N.W.	1948-1952	40		1,537		36,129	5,453	
Hummingbird	Slocan	49° 117' N.E.	1938-1939	68	3	1,835		5,951	1,955	
Humming Bird	Nelson	49° 117' S.E.	1933-1934	84	63	151		2,943	11,361	
Humming Bird, Grand Forks	Greenwood	49° 118' S.E.	1900-1950	1,039	758	1,688	561	180	83,337	
Hunter Basin	Omineca	54° 127' N.E.	1915-1941	296	238	8,265	94,157			
Hunter V and Double Standard	Nelson	49° 117' S.E.	1902-1929	62,634	1,010	272,141				
Hunter Group, Khutze Inlet	Skeena	53° 128' S.E.	1933	3	30	12	88			
Hustler Fraction	Slocan	50° 117' S.E.	1898-1901	83	22	20,748		74,540		
Hyland Basin	Omineca	54° 126' N.W.	1935-1940	11	11	2,729		7,488	876	
I.X.L., Rossland	Trail Creek	49° 117' S.W.	1899-1953	5,661	25,605	8,466	18,000			
I.X.L. and O.K.	Revelstoke	50° 117' N.E.	1905	7	8	390		3,777		
Ibex	Slocan	50° 117' S.E.	1906	10		901		15,965		
Ida	Skeena	56° 129' S.W.	1936	42	7	6,972				
Ida D.	Nelson	49° 117' S.E.	1900-1908	97	496	25	246			
Ida May	Lillooet	50° 122' N.W.	1918-1919	160	83	10				
Idaho	Greenwood	49° 118' S.W.	1906-1916	2,570	85	529	45,285			
Idaho-Alamo ⁶⁰	Slocan	49° 117' N.E.	1893-1922	29,580	23	1,624,699		5,070,482	490,159	
Ikeda (Lilly)	Skeena	52° 131' S.E.	1906-1920	14,780	1,646	27,732	1,265,581			
Imperial	Atlin	59° 133' N.W.	1899-1900	295	99					
Imperial, Rock Creek	Greenwood	49° 118' S.W.	1914-1949	815	63	8,562	266	18,585	23,732	
Independence	Kamloops		1924-1927	2	3	1				
Index	Lillooet	50° 121' S.W.	1916	9						Molybd'm, 2,448 lb. MoS ₂ .

				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Index, Keen Creek	Slocan	49° 117° N.E.	1909-1949	17		1,101		17,456	3,168	
Indian	Skeena	56° 130° S.E.	1925-1953	14,187	1,258	49,514		1,246,894	1,559,405	
Indian Chief	Alberni	49° 126° S.E.	1904-1938	81,139	722	54,895	2,430,310			
Ingersoll and Copper Mountain	Nanaimo	50° 125° S.E.	1915-1919	3,095		811	171,018			
International	Greenwood	49° 118° S.W.	1916	19		5	1,997			
International (Lomond)	Nelson	49° 117° S.E.	1948-1949	19		38		9,702	962	Iron oxide, 3,792 tons.
International, Woodbury Creek	Slocan	49° 117° N.E.	1936	2	1	69		1,291	453	
Invermay Annex (Norwegian)	New Westminster	49° 121° S.E.	1936-1947	99	7	10,060		21,284	23,412	
Inyo and Ackworth	Greenwood	49° 119° S.E.	1918-1927	14	2	117		2,553	2,582	
Iota (Islay B)	Osoyoos	49° 120° S.E.	1950-1951	73	4	1,056		8,329	1,617	
Irene, Morning Mountain	Nelson	49° 117° S.E.	1939	17	8	12				
Iron Cap	Alberni	49° 125° S.W.	1898	19	30	26	373			
Iron Cap, Birk Creek	Kamloops	51° 119° S.W.	1896-1940	263	209	434	10,583			
Iron Cap (Revell)	Nelson	49° 117° S.E.	1914	5		186		4,630	1,000	
Iron Clad	Greenwood	49° 118° S.E.	1935-1939	80	16	1,010	214	2,735	1,028	
Iron Colt	Trail Creek	49° 117° S.W.	1936-1937	22	6	15				
Iron Hill, Quinsam Lake	Nanaimo	49° 125° N.W.	1951-1953							Iron ore, 1,398,123 tons.
Iron Horse	Trail Creek	49° 117° S.W.	1903	30	24		600			
Iron Mask	Kamloops	50° 120° N.E.	1901-1928	182,494	3,794	14,843	5,390,723			
Iron Mask	Trail Creek	49° 117° S.W.	1898-1904	15,673	14,406	13,954	417,399			
Isaac	Golden	50° 116° N.E.	1916-1924	476		13,123		334,667		
Island Copper	Alberni	49° 124° S.W.	1929	185	4	21	11,830			
Island Mountain	Cariboo	53° 121° S.W.	1934-1953	740,525	320,792	46,502				
Ivanhoe and Elgin	Slocan	49° 117° N.E.	1895-1935	44,416	1	456,681		5,218,302	728,191	
Jackson	Slocan	50° 117° S.E.	1894-1951	4,389	6	91,499		1,752,650	803,087	Cadmium, 4,746 lb.
Jagee	Lillooet	50° 122° N.E.	1939-1940	37	71	581	425	5,820		
Jeanette	Slocan	49° 117° N.E.	1926	11		95		11,027		
Jennie Lind	Slocan	49° 117° N.E.	1895	30		6,000		36,000		
Jenny Long	Nicola	50° 120° S.E.	1935	700	186	3,416		18,263	5,737	
Jersey (and Emerald) ⁵¹	Nelson	49° 117° S.E.	1906-1953	1,318,786		130,661		65,000,193	121,922,622	Cadmium, 935,516 lb.
Jessie-Bluebird	Slocan	49° 117° N.E.	1907-1921	178	1	52,172		32,748		
Jessie-Victoria	Nelson	49° 117° S.E.	1940-1942	42	75	41				
Jewel	Lillooet	50° 122° N.W.	1938-1940	56	120	13	439			
Jewel, Healy Creek	Slocan	50° 117° N.E.	1937	27		200		15,113		
Jewel Denero ⁵²	Greenwood	49° 118° S.W.	1900-1943	37,210	14,660	67,978	13,893		651	
Jitney	Skeena	54° 130° S.E.	1917	4	2	80	1,600			
Jo Jo	Slocan	50° 117° S.E.	1904-1947	144	2	19,390		21,286	1,164	
Joan	Slocan	49° 117° N.E.	1947	4	1	123		11		
Joshua	Nicola	50° 120° S.E.	1916-1920	205	122	4,897	2,121	16,834		
Judyiu	Fort Steele	49° 115° N.W.	1951	25		59		5,333	246	
Jumbo, Rossland	Trail Creek	49° 117° S.W.	1903-1942	33,945	14,005	397				
Jumbo, Vernon	Vernon	50° 119° S.E.	1940	54		12				
K.V. Gold (Dawson)	New Westminster	49° 121° S.E.	1937	4	16	4				
Kalamalka	Vernon	50° 119° S.E.	1935-1944	7,267	2,898	3,474	458	926	379	
Kalispell	Slocan	49° 117° N.E.	1896-1897	16		3,848				

⁴⁸ See also Rambler.⁴⁹ See also Piedmont.⁵⁰ See also Alamo.⁵¹ Old Emerald lead mine.⁵² See also Dentonia.

TABLE I.—RECORDED LODGE-METAL PRODUCTION—Continued

Property	Mining Division	Latitude and Longitude	Year	Ore Shipped or Treated	Metals Recovered					
					Gold	Silver	Copper	Lead	Zinc	Other Metals
				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Kallapa	Alberni	49° 125° S.W.	1913-1914	1,512	569	3,544	60,363			
Kansas (Ketchum & Stop and Rest)	Skeena	56° 129° S.W.	1915	19	1	3,453		16,073		
Katharine	Skeena	55° 129° N.W.	1913	1		288	23	497		
Kelly	Vernon	49° 119° N.W.	1926-1927	2		89		153	141	
Kenneth	Skeena	55° 129° N.W.	1930	5	1	1,644	32	934		
Keno	Slocan	50° 117° S.E.	1921	3		150		3,000		
Keno, Phoenix	Greenwood	49° 118° S.W.	1935-1940	324	40	3,250		5,977	607	
Kettle Valley	Greenwood	49° 118° S.E.	1938	6		4				
Key (Silver Key)	Golden	50° 116° S.E.	1926	32		3,199		24,571	1,955	
Keystone, Erie Creek	Nelson	49° 117° S.E.	1901-1942	1,840	2,524	5,257		37,644	39,007	
Killarney	Greenwood	49° 118° N.W.	1919	1		70		793		
Kilo	Slocan	49° 117° N.E.	1900-1939	2,337	953	870		106	46	
Kimberley	Slocan	49° 117° N.E.	1906	6	4	287				
King Midas	Alberni	50° 126° S.W.	1940	1	5	1	23			
King Midas (Pender)	Vancouver	49° 124° N.E.	1940	95		93	5,166			
King Solomon	Greenwood	49° 118° S.W.	1901-1917	1,111	214	1,299	101,801			
King Solomon	Victoria	48° 123° N.W.	1904-1907	280		204	39,625			
King Solomon (Twilight)	Nelson	49° 117° N.E.	1938-1939	23	20	23		108		
King Solomon, Woodbury Creek	Slocan	49° 116° N.W.	1894-1947	40		878		7,932	1,331	
Kirby	Slocan	49° 116° N.W.	1920	9		243		3,919		
Klondyke	Greenwood	49° 119° S.E.	1941	16	3	6				
Knob Hill ⁵	Greenwood	49° 118° S.W.	1900	30,645	2,647	18,376	1,282,146			
Koh-i-noor	Osoyoos	49° 119° S.W.	1940	18	4	40				
Kokomo	Greenwood	49° 119° S.E.	1916-1921	61		11,532		13,094		
Kootenay Belle	Nelson	49° 117° S.E.	1904-1950	292,893	109,937	37,153		23,055	38,652	
Kootenay King	Fort Steele	49° 115° N.W.	1952-1953	14,617	23	28,367		1,567,199	1,943,129	Cadmium, 2,418 lb.
Krao	Slocan	49° 116° N.W.	1889-1946	1,493		122,859		376,147	8,060	
L.D.	Nicola	50° 120° S.W.	1935	3		21		2,407	138	
L.H., Silverton	Slocan	49° 117° N.E.	1939	216	111	62				
L. & L.	Skeena	56° 129° S.W.	1924-1926	67	6	12,161		18,148	21,095	
L.T. (Little Tim)	Slocan	49° 117° N.E.	1918-1952	136		22,838		31,838	7,432	
Lady of the Lake	Slocan	49° 116° N.W.	1895-1937	10		820		10,063		
Lakeshore, Ainsworth	Slocan	49° 116° N.W.	1926-1950	67		322		35,809	8,472	
Lakeside	Greenwood	49° 118° S.W.	1939-1941	172	58	519				
Lakevale	Greenwood	49° 119° N.E.	1918	5		100				
Lakeview	Skeena	56° 129° S.W.	1913-1936	66	9	5,274		14,747		
Lakeview ⁴	Slocan	49° 117° N.E.	1937-1939	174	48	996		1,931	523	
Lakeview, Sanca	Nelson	49° 116° S.W.	1935-1953	813	5	4,395		182,692	386,219	
Lanark	Revelstoke	51° 117° S.W.	1914-1922	883	7	33,385		645,476		
Lancaster	Golden	50° 116° S.E.	1890	30			33,000			
LaRose	Skeena	55° 129° N.W.	1918-1927	79	15	15,993		4,383	3,576	
Lasqueti	Nanaimo	49° 124° S.E.	1916-1940	151	39	162	12,017			
Last Chance, Boundary Falls	Greenwood	49° 118° S.W.	1904-1937	890	154	98,005		12,729	5,214	

				Tons	Oz.	Oz.	Lb.	Lb.	Lb.
Last Chance, Buckley Creek	Cariboo	53° 122° S.W.	1927	1		12		40	26
Last Chance, Sanca	Nelson	49° 116° S.W.	1934	9	2	10			
Last Chance, Three Forks	Slocan	50° 117° S.E.	1895-1922	9,311		1,078,248		7,702,213	
Last Hope	Similkameen		1936	8	4	2			
Laura M.	Slocan	49° 116° N.W.	1950	29		290		21,191	4,139
Laurier	Slocan	49° 116° N.W.	1949-1951	23		439		13,202	3,748
Lavina	Slocan	50° 116° S.W.	1901-1927	232		8,678		269,508	
Law-Mac	Nelson	49° 117° S.E.	1939	14	1	28			
Lead King	Greenwood	49° 118° S.W.	1950	8		290		21,191	4,139
Lead Queen	Golden	50° 116° N.W.	1916-1929	429	1	14,120		321,582	2,630
Lead Star	Revelstoke	50° 117° N.W.	1930	13	1	621		6,844	2,785
Leadville	Nelson	49° 117° S.E.	1915	140		293		71,405	
Lenora	Victoria	48° 123° N.W.	1898-1907	78,983	10,349	279,935	5,951,227		
Leora	Alberni	49° 125° S.W.	1902-1915	422		282			
LeRoi ⁵⁵	Trail Creek	49° 117° S.W.	1893-1917	1,975,249	774,561	1,210,594	47,026,209		
LeRoi No. 2 ⁵⁶	Trail Creek	49° 117° S.W.	1900-1922	611,215	300,622	485,828	17,142,595		
Libby	Slocan	49° 116° N.W.	1907-1950	33		319		21,296	6,029
Liberty Hill	Slocan	49° 117° N.E.	1899-1925	6		300		6,468	
Lightning Peak ⁵⁷	Greenwood	49° 118° N.E.	1903-1936	152	3	13,984		79,281	7,409
Lilly B.	Slocan	49° 117° N.E.	1913-1922	45	1	3,623		5,088	
Lilly May	Slocan	49° 117° N.E.	1895	12		1,920			
Lily May	Trail Creek	49° 117° S.W.	1900-1935	40	4	595	1,210	897	1,274
Lincoln	Slocan	50° 117° S.E.	1918-1922	55		2,641		57,867	
Little Bertha	Greenwood	49° 118° S.E.	1900-1939	966	426	3,867	65	861	
Little Bess	Trail Creek	49° 117° S.W.	1936	4	2	4			
Little Billie ⁵⁸	Nanaimo	49° 124° N.W.	1896-1916	6,296	1,610	7,088	301,679		
Little Daisy	Slocan	49° 117° N.E.	1904-1936	48	83	89			
Little Joker	Skeena	56° 130° S.E.	1934-1950	15	21	1,729	36	140	
Little Mamie	Slocan	49° 116° N.W.	1921	11		550		11,000	
Little Phil	Slocan	49° 116° N.W.	1895-1920	599		14,002		623,139	
Little Sioux	Similkameen	49° 119° S.W.	1916	4			800		
Lizzard Creek	Greenwood		1926	1		11		232	
London Hill	Slocan	50° 117° S.E.	1893-1912	60		9,694			
Lone Bachelor	Slocan	49° 117° N.E.	1905-1923	1,068	25	117,570		927,038	21,427
Lone Silver (see also Hope)	Nelson	49° 117° S.E.	1936-1941	106	64	8,850		11,639	8,141
Lookout, Boulder	Kamloops	51° 120° S.E.	1937	5		624		6,239	
Lord Roberts	Trail Creek	49° 117° S.W.	1924	8		6	48		
Lordgordy (Evening Sun)	Skeena	55° 129° N.W.	1910	4		1,454		1,695	
Lorna Doone ⁵⁹	Slocan	49° 117° N.E.	1903-1906	341		45,682		59,768	
Lost (group)	Kamloops	50° 120° S.E.	1942	34		7	1,381		
Lost Cabin	Nelson	49° 117° S.E.	1918	13		150		12,000	
Lost Treasure	Vernon	50° 119° S.E.	1935	3		104		66	166
Loyal	Nanaimo	49° 124° N.W.	1917-1918	59	11	155	10,290		

⁵³ See also Granby Phoenix.⁵⁴ Tonnage estimated.⁵⁵ Production after 1917 under Rossland Properties.⁵⁶ Production after 1922 under Rossland Properties.⁵⁷ Includes First Chance, West Fork, Thunder Hill, Jim Hill.⁵⁸ See also Vananda.⁵⁹ See also Hewitt.

TABLE I.—RECORDED LODE-METAL PRODUCTION—Continued

Property	Mining Division	Latitude and Longitude	Year	Ore Shipped or Treated	Metals Recovered					
					Gold	Silver	Copper	Lead	Zinc	Other Metals
				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Lucky Boy	Revelstoke	50° 117' N.W.	1902-1942	421	1	86,882		217,285		Tungsten, 448 lb. WO ₃ .
Lucky Boy, Kaslo River	Slocan	50° 117' S.E.	1938-1948	165		304		5,379	30,996	Cadmium, 94 lb.
Lucky Dick	Nelson	49° 117' S.E.	1938	1		2				
Lucky Jack	Revelstoke	50° 117' S.E.	1904-1908	509	75	12				
Lucky Jim (Great Granite)	Nanaimo	50° 125' S.E.	1909-1927	527	236	229	24,855			
Lucky Jim, Zincton	Slocan	50° 117' S.E.	1893-1953	1,173,686	88	592,861		8,042,514	175,754,694	Cadmium, 428,555 lb.
Lucky Luke	Omineca	54° 128' N.E.	1924-1938	28	20	354	12,788			
Lucky Mike	Nicola	50° 120' S.W.	1917-1924	26	2	137	1,932	1,753		
Lucky Seven, Glacier Creek	Skeena	55° 129' N.W.	1911-1912	9,000	612	25,869		280,090		
Lucky Seven, Terrace	Skeena	54° 128' S.W.	1918	100	200					
Lucky Strike	Kamloops	50° 120' N.E.	1901	30		1	12,420			
Lucky Strike, Oliver	Osoyoos	49° 119' S.W.	1939-1940	9	8	86				
Lucky Strike, Salmo	Nelson	49° 117' S.E.	1938-1940	51	67	1,972		4,807	2,367	
Lucky Thought	Slocan	49° 117' N.E.	1914-1937	9,002	17	172,033		988,060	1,382,574	
Lucky Todd No. 1 (Leadville)	Nicola	50° 120' S.W.	1947	36		68		12,441	569	
Lyon-Advance	Greenwood	49° 119' S.E.	1938	3		655		633	695	
McAllister, Rowse, etc.	Slocan	50° 117' S.E.	1903-1950	23,194	98	1,049,383		30,626	5,409	
McDames Lake Mining Co. (Mary and Jennie)	Liard	59° 129' S.W.	1939	130	114	20				
McKinley	Greenwood	49° 118' N.E.	1949	145		913		32,489	49,654	
M.A.P.	Nelson		1907	11		15	449			
M. & K.	Omineca	54° 128' N.E.	1917-1921	234		4,663	92,741	75,276		
M.T. Fraction	Golden	50° 116' S.E.	1901-1903	36		8,187	3,649	87		
Mabel	Greenwood	49° 118' S.W.	1937	117	14	40	54			
Mabel	Trail Creek	49° 117' S.W.	1906	25	34	40	1,350			
Mabel R.	Golden	50° 116' N.E.	1918	17		133		19,904		
Mabou	Slocan	49° 117' N.E.	1947	4		154		300	436	
Maestro ^{oo}	Slocan	49° 116' N.W.	1907-1923	2,347		36,348		1,724,986		
Maggie	Kamloops	50° 121' N.E.	1907	45		73	7,000			
Maggie	Slocan	49° 117' N.E.	1908	2		143		2,246		
Maid of Erin	Atlin	59° 136' N.W.	1911-1922	157	6	5,849	77,678			
Majestic and Unexpected	Slocan	49° 117' N.E.	1904-1922	241		14,546		328,131		
Mak Siccar	Osoyoos	49° 119' S.E.	1934-1939	208	129	63				
Malaspina	Nanaimo	49° 124' N.W.	1928	43		132	4,165		10,540	
Mame	Greenwood	49° 118' S.W.	1939	28	27	6				
Mammoth	Revelstoke	50° 117' N.W.	1905-1907	83	8	15,550		51,075	4,304	
Mammoth, Castle Mountain	Greenwood	49° 118' S.E.	1918	670						Chromite, 38.5%.
Mammoth, Silvertown	Slocan	49° 117' N.E.	1925-1937	65,780	66	760,840		4,853,157	6,830,979	Cadmium, 25,657 lb.
Manganese	Slocan	49° 116' N.W.	1918-1929	541						Manganese ore.
Maple	Omineca	55° 127' S.W.	1928	1		62		342		
Maple Leaf, Granby River	Greenwood	49° 118' N.E.	1915-1916	40	2	199	6,031			
Maple Leaf, Warm Bay	Alberni	49° 125' S.W.	1940	3	4					
Maple Leaf Fraction	Slocan	49° 117' N.E.	1939	2		139		2,622	164	

				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Marble Bay	Nanaimo	49° 124° N.W.	1899-1929	314,192	50,001	405,805	14,969,202			
Margaret	Kamloops	51° 119° N.W.	1917	19		139				
Margaret	Slocan	49° 117° N.E.	1913	4		309		590		
Margaret	Victoria	48° 123° S.W.	1917-1918	559	6	92	42,245			
Marion	Slocan	49° 117° N.E.	1899-1909	52		6,009		53,941		
Marjorie	Nanaimo	49° 124° N.W.	1903-1916	217	23	90	3,425			
Marmion and Maryland	Slocan	49° 117° N.E.	1938-1940	48	41	218				
Martin	Slocan	49° 117° N.E.	1915-1924	59		3,268		62,582	4,368	
Mary Reynolds	Nicola	50° 120° S.E.	1889-1919	131	26	6,474		3,415		
Mascot, Sandon	Slocan	49° 117° N.E.	1913	1		52		612		
Mastodon	Revelstoke	51° 118° S.E.	1926-1952	16,408		3,103		82,556	3,433,189	Cadmium, 12,575 lb.
Mavis	Greenwood	49° 118° S.W.	1906	32	19	56				
Maxine No. 2	Kamloops	51° 119° N.W.	1917-1918	33	1	37	6,705			
May and Jennie	Nelson	49° 117° S.E.	1906	300	39	30				
Maybe	Greenwood	49° 118° S.W.	1938-1950	664	320	1,677	261	25,415	21,183	
Mayflower	Skeena	55° 129° N.W.	1936	9	4	144				
Mayflower, Rossland	Trail Creek	49° 117° S.W.	1907-1949	965	133	12,114		56,844	108,885	Cadmium, 164 lb.
Mayou	Skeena	56° 129° S.W.	1929	2		233		952	1,327	
Melvin	Skeena	55° 129° N.W.	1929	4		776				
Mercury and Silver Bill	Slocan	49° 117° N.E.	1901-1937	198		32,846		150,170	990	
Meridian ⁶¹	Revelstoke	50° 117° N.W.	1935-1941	56,086	8,313	3,732				
Metallic	Slocan	49° 117° N.E.	1909-1950	230	3	15,810		56,933	51,259	
Meteor	Slocan	49° 117° N.E.	1897-1940	607	342	133,662				
Metropolitan	Revelstoke	50° 117° N.E.	1901	6	1	1,216		1,976		
Michael Silver (Red Rock)	Nelson	49° 117° S.E.	1935-1939	508	5	4,781		180,748	196,440	
Midas, Yanks Peak	Quesnel	52° 121° N.E.	1949	50	10	2				
Midnight, Beaverdell	Greenwood	49° 119° S.E.	1938	2	2	28		148		
Midnight, Memphis Creek	Slocan	49° 117° N.E.	1906-1907	22	14	1,396				
Midnight, Rossland	Trail Creek	49° 117° S.W.	1927-1952	4,085	6,501	3,777				
Midway	Fort Steele	49° 115° S.W.	1933-1940	932	225	1,657	238	3,418	1,664	
Mighty Midas	Trail Creek	49° 117° S.W.	1934-1936	20	22	16				
Mile Point	Slocan	49° 116° N.W.	1895	55		4,015		11,000		
Millie Mack	Slocan	49° 117° N.W.	1899-1924	302	288	20,562		41,784		
Miner Boy	Slocan	50° 117° S.E.	1893	3		1,185				
Mineral King	Golden	50° 116° S.E.	1928	1		5		189	203	
Minnie	Fort Steele	49° 115° N.W.	1917	1		60		370		
Minto	Lillooet	50° 122° N.W.	1934-1940	88,902	17,558	50,584	21,327	124,421		
Miracle	Nelson	49° 117° S.E.	1944	26	10	25				
Mobbs (Silver Crest)	Revelstoke	50° 117° S.E.	1916-1939	15	2	1,302		3,900		
Mobile	Skeena	55° 129° N.W.	1949	8	1	1,538		1,192	1,483	
Mogul, Horseshoe Mountain	Greenwood	49° 118° S.W.	1933-1940	232	308	167				
Moha	Lillooet	50° 122° N.W.	1935	13	3	1				
Mohawk, Hazelton	Omineca	55° 127° S.W.	1925-1929	141	3	16,634		39,027	51,589	
Mohawk, Twelve Mile Creek	Slocan	49° 117° N.E.	1918-1921	6		926		7,213		
Mohican	Revelstoke	50° 117° N.E.	1903	9	1	495		4,894		
Molly, Lost Creek	Nelson	49° 117° S.E.	1914-1917							Molybd'm, 25,058 lb. MoS ₂ .
Molly Gibson, Kokanee Creek	Nelson	49° 117° N.E.	1899-1950	61,575	12	998,626		4,991,560	20,376	
Molly Gibson, Paulson	Greenwood	49° 118° S.E.	1909-1940	316	332	141				

⁶⁰ See also Ainsmore.⁶¹ See also Eva, Oyster-Criterion.

TABLE I.—RECORDED LODE-METAL PRODUCTION—Continued

Property	Mining Division	Latitude and Longitude	Year	Ore Shipped or Treated	Metals Recovered					
					Gold	Silver	Copper	Lead	Zinc	Other Metals
				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Molly Hughes	Slocan	50° 117' S.E.	1899-1940	2,828	829	303,520		38,137	34,584	
Monarch	Nelson	49° 117' S.E.	1918	170	17	1,000	10,200			
Monarch and Kicking Horse	Golden	51° 116' S.E.	1888-1953	813,277		807,052		101,863,443	157,115,568	Cadmium, 58,450 lb.
Monashee	Vernon	50° 118' S.W.	1939-1940	2,418	367	1,637		1,556	418	
Monday	Trail Creek	49° 117' S.W.	1937	70		433		4,907	7,643	
Moneyspinner stamp mill ^{a2}	New Westminster	49° 122' N.E.	1938	Clean-up	217	49				
Monitor	Alberni	49° 124' S.W.	1900-1918	1,420	2	1,194	257,824			
Monitor, Three Forks	Slocan	50° 117' S.E.	1896-1952	19,936	999	401,671		2,884,863	927,416	
Monocasy	Kamloops		1910	12		3	1,178	99		
Montana (Marmot Metals)	Skeena	55° 129' N.W.	1913-1930	25	5	4,688	21	7,481	6,534	
Monte Christo	Revelstoke		1917-1918	34	1	2,186		18,116		
Monte Christo	Slocan	50° 117' S.E.	1907-1927	28		826		18,769	2,716	
Monte Christo	Trail Creek	49° 117' S.W.	1899							Iron ore, 550 tons.
Montezuma, Keen Creek	Slocan	49° 117' N.E.	1898-1951	4,236		54,090		1,224,652	300,525	
Moonshine	Slocan	50° 116' S.W.	1951-1953	195		2,668		79,203	101,370	
Morning	Revelstoke	50° 117' S.W.	1909	3		120		2,690		
Morning, Salmon River	Skeena	56° 130' S.E.	1936	1		43		71		
Morning Star	Slocan	49° 117' N.E.	1935-1949	25	42	114		1,121	913	
Morning Star, Fairview	Osoyoos	49° 119' S.W.	1933-1941	121,518	13,949	152,330	22,075	201,263	5,311	
Morrison	Greenwood	49° 118' S.W.	1901-1903	2,918	230	837	23,629			
Mother Lode	Greenwood	49° 118' S.W.	1900-1920	3,772,723	159,349	632,652	70,101,047			
Mother Lode ^{a3}	Nelson	49° 117' S.E.	1906-1915	65,613	37,153	15,025		10,429		
Mother Lode, Poplar Creek	Revelstoke	50° 117' S.E.	1924	1		53		872		
Motherlode, Blaylock	Slocan	50° 117' S.E.	1951	3		492		3,836	189	
Mount Vernon	Slocan	49° 116' N.W.	1901	7		345		1,130		
Mount Vernon	Vernon	50° 119' S.E.	1950	11	3	219		2,779	138	
Mount Zeballos	Alberni	50° 126' S.W.	1939-1944	81,867	56,813	30,434	14,288	5,321	28,056	
Mountain Boomer ^{a4}	Slocan	49° 117' N.E.	1893-1906	150		14,590		22,294		
Mountain Boy	Skeena	56° 129' S.W.	1929-1938	60		32,810	3,843	3,773		
Mountain Chief	Slocan	49° 117' N.E.	1893-1942	2,497	10	213,960		1,814,954	403,560	
Mountain Chief	Trail Creek	49° 118' S.E.	1917-1922	1,086	3	2,592	75,830			
Mountain Chief No. 2	Slocan	49° 117' N.E.	1894-1895	800		136,000		1,200,000		
Mountain Con	Slocan	49° 117' N.E.	1899-1927	494	12	206,334		288,428	1,069	
Mountain Rose	Greenwood	49° 118' S.W.	1904-1910	11,629	6	178	48,514			
Mountain Trail	Trail Creek	49° 117' S.W.	1910	65	7	33	7,800			
Mowitch	Slocan	49° 117' N.E.	1902-1925	92	26	10,165				
Muskateer, Bedwell River	Alberni	49° 125' S.W.	1942	7,084	5,070	1,846	1,034	536	13,000	
Myrtle	Slocan	49° 117' N.E.	1907	13		1,405				
Myrtle, Ymir	Nelson	49° 117' S.E.	1934-1938	28	17	66		269	404	
Nameless Fraction	Slocan	49° 116' N.W.	1950-1953	3,079		4,982		363,796	236,796	
Napanee	Greenwood	49° 119' S.E.	1919-1920	2	3	212		445		
Nature Boy	Trail Creek	49° 117' S.W.	1949	4		31		118	90	
Neilson	Omineca		1913	1		56				

				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Neosho	Slocan	49° 116° N.W.	1922-1950	149		3,369		7,733	17,213	
Nest Egg	Trail Creek	49° 117° S.W.	1907-1934	79	14	50	1,583			
Nettie L.	Revelstoke	50° 117° N.E.	1899-1922	12,820	781	459,253		1,309,868	28,239	
Nettie M.	Golden	50° 116° S.E.	1905-1906	68	19	8,407	6,989	42,198		
Nevada, Porcupine Creek	Nelson	49° 117° S.E.	1937	10	2	57		1,204	841	
Nevada, Toad Mountain ⁶⁵	Nelson	49° 117° S.E.	1932-1941	37	47	47				
New England	Atlin	59° 136° N.W.	1908-1909	10		443	5,305			
New Jerusalem	Slocan	49° 116° N.W.	1907-1952	265	8	721		35,773	12,509	Cadmium, 84 lb.
New Springfield, Miller Creek	Slocan	49° 117° N.E.	1897-1952	189		9,565		106,081	54,189	
New Victor	Nelson		1899	5	6	8				
Newport	Slocan	50° 117° S.E.	1940	2		475		191	104	
Nicholson Creek	Omineca	54° 128° N.E.	1953	1		2	129			
Nickel Plate	Trail Creek	49° 117° S.W.	1901-1913	20,597	9,381	10,796	461,598			
Nickel Plate (including French)	Osoyoos	49° 120° S.E.	1904-1953	3,099,396	1,272,185	125,065	2,157,473			
Nicolet	Slocan	49° 116° N.W.	1916-1952	669		1,493		81,726	42,428	
Nip and Tuck	Golden	50° 116° S.E.	1916-1923	98	1	6,808		94,447		
Noah	Slocan	49° 116° N.W.	1952	385		502		32,400	20,820	
Noble Five	Revelstoke	50° 117° N.E.	1905-1923	11	3	794			546	
Noble Five ⁶⁶	Slocan	49° 117° N.E.	1893-1952	42,385	9	493,572		4,754,718	3,300,947	Cadmium, 2,126 lb.
Nodale	Nanaimo	50° 125° S.E.	1939-1940	14	29	46	62			
Nodaway	Greenwood	49° 119° S.E.	1923	7		721		914		
Noonday (Leadsmith), Cody	Slocan	49° 117° N.E.	1894-1931	379	1	17,491		321,814	10,296	
Noonday and Curley, Silverton	Slocan	49° 117° N.E.	1899-1951	508	3	47,186		216,505	11,341	
Norah	Liard	59° 129° S.W.	1940	45	40					
North Fork Basin	Skeena	55° 129° N.W.	1924	8		900		2,000		
North Star	Skeena	55° 129° N.W.	1919-1921	112		2,838				
North Star, Jewel Lake	Greenwood	49° 118° S.W.	1919-1939	6,812	762	15,281		20,183	11,700	
North Star, Mark Creek	Fort Steele	49° 115° N.W.	1895-1929	67,531		1,338,431		47,938,812	13,899	
Northern Light	Nelson	49° 117° S.E.	1907	34	2	59	274			
Norway	Trail Creek	49° 117° S.W.	1936	1		5				
Nugent Queen	Vancouver	51° 127° S.E.	1939	1	2	4	9			
Nugget ⁶⁷	Nelson	49° 117° S.E.	1907-1950	46,175	26,688	93,135				
Number One, Ainsworth	Slocan	49° 116° N.W.	1889-1929	40,169	237	1,993,849		298,779		
Number One, Sandon	Slocan	49° 117° N.E.	1916-1946	609	3	40,055		626,800	35,438	
Number Seven	Greenwood	49° 118° S.W.	1901-1945	15,152	2,971	99,987		213,926	13,727	
No. 37	Greenwood	49° 118° S.W.	1904	241	10	13	920			
O.K. (Ivanhoe)	Greenwood	49° 118° S.W.	1938	6	4	6				
O.K., Rossland	Trail Creek	49° 117° S.W.	1906-1939	388	676	782	1,839			
Observatory	Greenwood	49° 118° S.W.	1940	13		202				
Ocean	Slocan	50° 117° S.E.	1919	3		315		3,659		
Oceanic	Skeena	52° 131° S.E.	1913	15		7	1,178			
Octagon	Vernon	50° 119° S.E.	1923	2	2	82				
Ohio	Greenwood	49° 119° S.E.	1928	1		2		14		
Okanagan	Osoyoos	49° 119° S.W.	1948-1952	9	4	17		509	626	

⁶² No record of Moneyspinner production.

⁶³ See also Reno.

⁶⁴ See also Van Roi.

⁶⁵ See also Royal Canadian.

⁶⁶ Tonnage total incomplete. Includes production from Deadman.

⁶⁷ See also Reno.

TABLE I.—RECORDED LODE-METAL PRODUCTION—Continued

Property	Mining Division	Latitude and Longitude	Year	Ore Shipped or Treated	Metals Recovered					
					Gold	Silver	Copper	Lead	Zinc	Other Metals
				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Okanagan	Slocan	50° 117° S.E.	1949	8		323		3,076	1,429	
Olalla	Osoyoos	49° 119° S.W.	1935	20	10	45				
Old Bill	Nanaimo	49° 124° S.E.	1936	9	2	16	1,006	36		
Old Gold, Westfall River	Slocan	50° 117° N.E.	1907-1916	28		2,535		10,245		
Old Timer	Slocan	49° 117° N.E.	1899	1		72				
Olson	Slocan	49° 117° N.E.	1939	9	1	896		1,997	2,338	
Olympic	Nelson	49° 117° S.E.	1935	57	1	3,264	5,644	110		
Omega	Slocan	49° 117° N.E.	1900-1919	21		1,591		23,938		
Omineca (Erie)	Omineca	54° 128° N.E.	1913	45		5,175		11,763		
Ontario	Skeena	56° 129° S.W.	1937	20	1	3,034		12,615		
Ophir	Nelson	49° 117° S.E.	1911	6	5	18				
Ophir, Okanagan Lake	Vernon	50° 119° S.E.	1928	36	2	112	794	1,666		
Ophir Lade, Gainer Creek	Revelstoke	50° 117° N.E.	1932	13	13					
Oral M.	Skeena	55° 129° N.W.	1940-1941	320	22	112	4,575			
Ore Hill	Nelson	49° 117° S.E.	1906-1940	2,469	2,849	5,415		186,940	166,784	
Orinoco	Nelson	49° 117° S.E.	1915-1918	663	27	823	22,768			
Oro	Slocan	49° 117° N.E.	1927	8		234		1,161	249	
Oro Denero	Greenwood	49° 118° S.W.	1903-1917	136,447	3,744	30,652	3,727,194			
Oro Fino	Slocan	49° 117° N.E.	1940	4	2	31		105	247	
Orofino, Fairview	Osoyoos	49° 119° S.W.	1899-1930	181	71	4		174	10	
Ottawa, Springer Creek	Slocan	49° 117° N.E.	1903-1952	8,628	15	1,094,843		755,489	3,662	
Outland	Skeena	56° 130° S.E.	1926-1929	3		98	28	951		
Outsider	Skeena	55° 130° N.E.	1906-1928	138,854	66	4,882	5,266,430			
Oyster-Criterion ⁹⁸	Revelstoke	50° 117° N.W.	1904	10,102	1,613	600				
Paladora	Vernon	50° 118° S.E.	1935-1938	110	65	331				
Palmita	Slocan	49° 117° N.E.	1930-1951	783	9	51,829		817,942	77,030	
Panama	Slocan	50° 117° S.E.	1909-1916	380		47,981		4,138		
Paradise	Golden	50° 116° S.E.	1901-1952	71,247	32	737,189		15,979,124	7,988,687	Cadmium, 8,914 lb.
Paramount ⁹⁹	Nanaimo	50° 125° S.E.	1942	65	28	60	135			
Paris Fraction	Slocan	49° 117° N.E.	1938	13	4	581				
Park	Fort Steele	49° 115° N.W.	1916-1923	144		729		23,437		
Path Finder	Greenwood	49° 118° S.E.	1899-1916	264	24	130	5,136			
Pay Check ⁷⁰	Greenwood	49° 118° N.E.	1949	3		20		2,609	376	
Pay Day	Slocan	49° 117° N.E.	1909	7		810		2,356		
Pay Roll	Fort Steele	49° 115° S.W.	1907	18	6	23				
Payne	Slocan	50° 117° S.E.	1893-1939	121,921		3,741,971		38,309,128	2,258,463	
Paystreak, Memphis Creek (see also White Hope)	Slocan	49° 117° N.E.	1897-1902	14	20	615				
Peerless	Vernon	50° 119° S.E.	1942	1		1		45	66	
Peg Leg	Slocan	49° 117° N.E.	1904-1925	506		59,322		20,372	1,660	
Perkins, Burns Mountain	Cariboo	53° 121° S.W.	1902	10	10					
Perriere	Nelson	49° 117° S.E.	1913-1946	2,233	1,115	3,048		31,707	46,615	
Phoenix, Rossland	Trail Creek	49° 117° S.W.	1912-1942	306	152	515	7,080			

				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Phoenix Amalgamated Co.	Greenwood	49° 118' S.W.	1911	2,200	50	400	20,000			
Piedmont (Hope) ⁷¹	Slocan	49° 117' N.E.	1948	25		138		2,861	6,955	
Pilot-Good Hope	Nelson	49° 117' S.E.	1905	8	8	28				
Pinchi Lake	Omineca	54° 124' N.E.	1940-1944	691,624						Mercury, 4,018,804 lb.
Pinkerton ⁷²	Cariboo	53° 121' S.W.	1902	9	4					
Pioneer	Lillooet	50° 122' N.W.	1908-1953	1,876,251	1,011,959	178,413				
Pioneer (Rush)	Cariboo	53° 122' S.W.	1927	4		26		278	5	
Pioneer, Saimo	Nelson	49° 117' S.E.	1917	26	6	7,780		9,241		
Planet	Nicola	50° 120' S.E.	1926	78,601	8,186	249,932	109,266	2,292,592	517,709	Bismuth, 12 lb.
Pontiac and Tecumseh (see also Scranton)	Slocan	49° 117' N.E.	1898-1905	1,251	189	18,648		155,295		
Porcupine	Nelson	49° 117' S.E.	1926	18	1	173	2,319			
Porphyry and Iron Hill	Golden	51° 116' S.W.	1901	6		10	1,450			
Port Eliza	Alberni	50° 126' S.W.	1940	14	14	3	22			
Port Hope	Slocan	49° 117' N.E.	1904-1937	15	9	1,758				
Porter-Idaho	Skeena	55° 129' N.W.	1924-1931	5,256	276	563,466	5,235	723,781		
Portland	Trail Creek	49° 117' S.W.	1901	24	14	120	1,536			
Porto Rico	Nelson	49° 117' S.E.	1897-1946	6,329	5,709	1,401	709			
Pothook	Kamloops	50° 120' N.E.	1899	10	1	5	960			
Premier ⁷³	Skeena	56° 130' S.E.	1918-1937	2,817,327	1,380,906	33,652,118	2,329,630	22,673,075	3,194,284	
Premier Border	Skeena	56° 130' S.E.	1950-1953	42,995	3,104	86,695		3,586,976	4,344,069	Cadmium, 19,098 lb.
Premcott	Nanaimo	49° 124' N.W.	1885-1953	808	90	1,022	85,900			Iron ore, 662,722 tons.
Preston	Greenwood	49° 118' S.W.	1906-1923	17	2	593		674		
Pretty Girl	Golden	50° 116' N.E.	1904-1928	9		457	3,677			
Prident ⁷⁴	Alberni	50° 126' S.W.	1939	47	178	77	66	675		
Prince Henry	Greenwood	49° 118' S.W.	1906-1925	21	13	1,288		2,490		
Privateer ⁷⁵	Alberni	50° 126' S.W.	1934-1953	311,207	170,428	69,441	8,958	22,252		
Prosper	Alberni	49° 125' S.W.	1942-1950	99	215	202	81			
Prosperity, Marmot River	Skeena	55° 129' N.W.	1926-1939	24,648	568	1,765,598	52,444	2,277,658	6,070	
Protection ⁷⁶	Nelson	49° 117' S.E.	1944-1953	2,911	1,381	14,881		335,572	370,697	Cadmium, 1,134 lb.
Providence	Greenwood	49° 118' S.W.	1893-1952	11,451	5,867	1,361,433		400,288	258,100	
Providence	New Westminster	49° 121' S.W.	1896	100	150					
Providence, Black Bear Creek	Quesnel	52° 121' N.E.	1949	5		319		3,294	12	
Plarmigan	Golden	50° 116' N.E.	1900-1920	481	45	39,827	8,407	6,179		
Python	Kamloops	50° 120' N.E.	1899	30			4,800			
Quantrell	Fort Steele	49° 115' N.W.	1916-1917	75		1,446		67,160		
Queen Bess, Black Pool	Kamloops	51° 119' N.W.	1917-1919	80		1,679		30,399	27,564	
Queen Bess, Sandon	Slocan	49° 117' N.E.	1893-1937	18,254	27	1,379,860		18,848,935	42,032	
Queen Mary	Osyoos	49° 119' S.W.	1940	80	23	40				
Queen Victoria	Nelson	49° 117' S.E.	1907-1927	44,423	168	19,993	1,404,884			

⁶⁸ See also Meridian.⁶⁹ Tonnage is estimated.⁷⁰ See also Waterloo.⁷¹ See also Hope No. 2.⁷² See also Cariboo Gold Quartz.⁷³ See also Silbak Premier.⁷⁴ See also Privateer.⁷⁵ See also Prident, Van Isle.⁷⁶ See also Goodenough.

TABLE I.—RECORDED LODE-METAL PRODUCTION—Continued

Property	Mining Division	Latitude and Longitude	Year	Ore Shipped or Treated	Metals Recovered					
					Gold	Silver	Copper	Lead	Zinc	Other Metals
				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Quesnelle Quartz ⁷⁷	Cariboo	53° 122° S.W.	1938	2,258	207	275				
Quinita	Skeena	52° 131° S.E.	1916-1917	55		23	15,725			
R. Bell ⁷⁸	Greenwood	49° 118° S.W.	1901	294		3,559	45,927			
R. E. Lee	Trail Creek	49° 117° S.W.	1896	12	22					
R. E. Lee	Slocan	49° 117° N.E.	1895-1906	268		32,592		365,204		
Rabbit Mountain	Similkameen	49° 120° N.W.	1938	1	4	24				
Rainbow	New Westminster	49° 121° S.E.	1915	8		400				
Rainbow, Twelve Mile Creek	Slocan	49° 117° N.E.	1924-1926	6	1	553		6,533		
Rainier	Skeena	55° 129° N.W.	1940	1		121			86	
Ralph	Victoria	48° 123° S.W.	1900-1938	65	2	369	13,959			
Rambler, Beavercell ⁷⁹	Greenwood	49° 119° S.E.	1905-1939	117	2	21,069		14,128	6,827	
Rambler Cariboo	Slocan	50° 117° S.E.	1895-1951	208,801	27	3,503,197	720	23,651,029	5,857,039	Cadmium, 6,077 lb.
Rand	Cariboo	52° 121° N.E.	1937	4	30	10		152	48	Tungsten, 500 lb. WO ₃ .
Rawhide	Greenwood	49° 118° S.W.	1904-1916	943,180	33,941	222,149	18,610,304			
Read and Tenderfoot	Slocan	49° 117° N.E.	1906	38		3,686		33,440		
Reco	Slocan	49° 117° N.E.	1893-1935	6,592		1,090,588		5,835,401	64,039	
Red Buck ⁸⁰	Similkameen	49° 120° S.W.	1915-1939	30	9	69	13,336			
Red Cliffe	Skeena	56° 129° S.W.	1912-1940	1,283	160	38	88,949			
Red Eagle	Fort Steele		1927	1		8	133		32	
Red Eagle	Lillooet	50° 122° N.E.	1941-1942	25						Mercury, 512 lb.
Red Eagle	Trail Creek	49° 117° S.W.	1908	7		11,140		840		
Red Fox	Slocan	50° 117° S.E.	1899-1927	569		112,755		517,510	338	
Red Rose	Omineca	55° 127° S.W.	1942-1953	88,364	291	462	21,285			Tungsten, 1,705,860 lb. WO ₃ .
Redonda Island	Nanaimo	50° 124° S.W.	1893							Iron ore, 336 tons.
Redress	Slocan	49° 117° N.E.	1921	4		950		4,810		
Reeves MacDonald	Nelson	49° 117° S.E.	1949-1953	1,057,804		85,626		19,394,092	72,076,495	Cadmium, 455,051 lb.
Referendum	Nelson	49° 117° S.E.	1907	250	100					
Regal Silver	Revelstoke	51° 117° S.W.	1930-1953	778	2	9,930	242	207,945	52,174	Tungsten, 953 lb. WO ₃ .
Reliance, Salmo	Nelson	49° 117° S.E.	1940-1941	61	18	160				
Renfrew	Similkameen	49° 120° N.E.	1926	27	3	3,563	1,706			
Reno ⁸¹	Nelson	49° 117° S.E.	1929-1948	317,871	168,107	76,344		142,942	92,563	
Republic	Slocan	49° 117° N.E.	1902-1952	242	107	13,299		268	171	
Republic and Nonsuch	Greenwood	49° 118° S.W.	1903-1934	41	384	185				
Retriever	Nanaimo	49° 124° N.W.	1916-1917	368	9	310	25,040			
Revenge	Greenwood	49° 119° S.E.	1919-1934	126	10	18,135		12,099	7,614	
Revenue	Slocan	49° 117° N.E.	1913-1941	268	7	20,436		151,754	45,587	
Rex	Cariboo	53° 121° S.E.	1949	3	1	67		2,273	40	
Rhode Island	Kamloops	51° 119° S.W.	1926	5	1	77		3,303		
Richard III	Victoria	48° 123° N.W.	1903-1907	5,405	734	16,806	250,453			
Richmond	Trail Creek	49° 117° S.W.	1912	12	10	464		2,010		
Richmond Eureka	Slocan	49° 117° N.E.	1896-1951	39,289	13	789,006		4,997,071	1,468,024	Cadmium, 2,203 lb.
Rico	Greenwood	49° 118° S.W.	1938	10		578		779	1,107	
Rimy (Man O'War)	Alberni	50° 126° S.W.	1938	19	44	51				

				Tons	Oz.	Oz.	Lb.	Lb.	Lb.
Rio	Slocan	49° 117° N.E.	1903-1937	186	2	43,863		116,740	22,538
Rio Tinto	Nelson	49° 117° S.E.	1916-1917	132		107	6,061		
Riverside	Greenwood	49° 118° S.W.	1907-1933	196	12	7,956		709	508
Riverside	Kamloops	50° 120° N.E.	1941	71	26	215			
Riverside	Slocan	49° 117° N.E.	1935-1937	20		888		1,000	925
Roadside	Greenwood	49° 119° S.E.	1939	30		18			
Roadside	Vancouver	49° 124° N.W.	1935	9		68	574		
Rob Roy ⁷²	Greenwood	49° 119° S.E.	1922	5		716		508	
Rocher De Boule	Omineca	55° 127° S.W.	1915-1952	52,719	4,492	84,477	6,203,584	751	7,219
Roderick Dhu	Greenwood	49° 118° S.W.	1940	28	16	221			
Romana	Vancouver	50° 124° S.W.	1928-1929	12		6	1,295		
Roosevelt	Omineca	53° 126° N.E.	1935	1		72		1,180	161
Rose Marie	Alberni	49° 125° S.E.	1900	10	29	62			
Rose Marie, New Denver	Slocan	49° 117° N.E.	1949	11		280		2,522	1,804
Rosemont	Greenwood	49° 119° S.E.	1937-1941	118	47	62			
Rossland Properties ⁷³	Trail Creek	49° 117° S.W.	1918-1942	720,579	319,536	492,513	13,585,537		
Rover	Nelson	49° 117° S.E.	1935	1	3	6		132	248
Royal	Vernon	50° 119° S.E.	1952	4		81		152	548
Royal Canadian ⁷⁴	Nelson	49° 117° S.E.	1896-1940	87	61	64		34	59
Royal Flush	Nanaimo	49° 124° N.W.	1903	24	1	107	3,361		
Ruby Silver	Slocan	50° 117° S.E.	1896-1908	40		8,455		40,988	
Ruffled Grouse	Revelstoke	50° 117° N.W.	1901-1902	9		1,446		1,685	
Ruth, Alice Arm	Skeena	55° 129° N.E.	1939-1940	13	2	1,200			
Ruth, Cedar Creek	Slocan	49° 116° N.W.	1919-1921	906		10,737			
Ruth-Hope	Slocan	49° 117° N.E.	1895-1951	64,997	241	2,449,993		22,195,182	3,290,678
Ruth-Vermont	Golden	50° 116° N.W.	1892-1930	62	5	5,821		61,898	8,200
Saddle	Skeena	55° 129° N.W.	1929	3		84	97	3,165	
Sailor Boy	Slocan	49° 116° N.W.	1923	8		505		11,200	
St. Elmo, Red Mountain	Trail Creek	49° 117° S.W.	1908	77	3	221	3,188		
St. Elmo and Yankee	Revelstoke	50° 117° N.W.	1899	6	1	624		2,420	
St. Eugene ⁷⁵	Fort Steele	49° 115° S.W.	1899-1929	1,062,393	2,535	5,873,731		249,199,671	31,929,526
St. George	Similkameen	49° 120° N.W.	1916	30	30	466	869		
St. Joseph ⁷⁶	Nanaimo	49° 124° S.E.	1909-1937	48	16	44	3,946		
St. Keverne	Slocan	50° 117° S.E.	1902-1905	16		2,300		25,097	
St. Patrick	Nelson	49° 117° S.E.	1900	1		5	9		
St. Patrick	Slocan	50° 116° S.W.	1919-1938	42		1,227		30,792	14,789
St. Paul	Vernon	50° 118° S.E.	1914-1927	311	136	1,670		3,495	2,271
Sally and Rob Roy ⁷⁷	Greenwood	49° 119° S.E.	1901-1941	11,475	161	1,960,150		1,071,356	474,826
Sanca	Nelson	49° 116° S.W.	1933-1934	357	115	1,149			

⁷² Tonnage is estimated.

⁷³ See also Granby Phoenix.

⁷⁴ See also Cranberry Creek, Highland Silver.

⁷⁵ Tonnage not completely recorded.

⁷⁶ See also Nugget, Mother Lode, Fawn.

⁷⁷ See also Sally and Highland-Bell.

⁷⁸ Earlier production under property names, Le Roy, Centre Star, War Eagle.

⁷⁹ See also Nevada, Toad Mountain.

⁸⁰ Tonnage does not include 563,817 tons of tailings re-treated from 1926 to 1929.

⁸¹ Total tonnage not known.

⁸² See also Rob Roy and Highland-Bell.

TABLE I.—RECORDED LODGE-METAL PRODUCTION—Continued

Property	Mining Division	Latitude and Longitude	Year	Ore Shipped or Treated	Metals Recovered					
					Gold	Silver	Copper	Lead	Zinc	Other Metals
				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Santa Anna	Nanaimo	50° 125° S.E.	1916	174	31	462	10,536			
Santa Maria	Omineca	54° 127° N.E.	1917	239		2,232	73,200			
Santiago	Nanaimo	49° 124° S.E.	1935-1939	39	18	75	2,937			
Sapphire, Payne Mountain	Slocan	49° 117° N.E.	1899	17		1,321		20,098		
Sapphire and Champion, Memphis Creek	Slocan	49° 117° N.E.	1903-1904	41	33	1,681				
Sappho	Greenwood	49° 118° S.W.	1916-1918	112		197	13,580			
Sarah B.	Nelson	49° 117° S.E.	1906	6	2	152				
Sarah B.	Slocan	49° 117° N.E.	1905	9	8	891				
Scranton ⁸⁸	Slocan	49° 117° N.E.	1948-1953	5,613	1,166	53,688		1,267,005	1,106,919	Cadmium, 5,539 lb.
Seattle	Greenwood	49° 118° S.E.	1903-1916	327	29	142	6,818			
Secondee ⁸⁹	Nanaimo	49° 124° N.W.	1938	11	14	7	341			
Second Chance	Nelson	49° 117° S.E.	1932-1934	10	9	5				
Second Relief	Nelson	49° 117° S.E.	1902-1948	228,107	98,736	27,345	44,387	2,245	295	
Selina	Nelson	49° 117° S.E.	1906	20	1	148		8,029	7,258	
Senator	Greenwood	49° 118° S.W.	1903-1905	5,467	311	716	22,488			
Senator	Slocan	49° 117° N.E.	1939-1940	14	6	577				
Shady Fraction	Slocan	49° 117° N.E.	1950	1		114		1,943	91	
Shamrock	Nelson	49° 117° S.E.	1937-1948	8	1	39		618	780	
Shamrock (Blue Ridge)	Similkameen	49° 120° N.W.	1913-1929	40		17	6,404			
Shannon	Slocan	49° 117° N.E.	1935	5		212		362	1,172	
Sheep Creek (Queen) ⁹⁰	Nelson	49° 117° S.E.	1902-1952	719,324	303,822	100,218		15,016	4,728	
Sherwood and P.D.Q.	Alberni	49° 125° S.W.	1942	22	60	100	111	861		
Shutty Bench	Slocan	49° 116° N.W.	1948	4		11		15	3,105	Cadmium, 10 lb.
Silbak Premier ⁹¹	Skeena	56° 130° S.E.	1936-1953	1,818,598	402,349	6,587,042	1,948,959	35,361,877	12,048,880	Cadmium, 173,629 lb.
Silta	Vancouver	51° 126° S.W.	1940-1941	666	668	1,384	3,870	21,488		
Sil-Van ⁹²	Omineca	54° 127° N.E.	1953	27,559	1,037	149,990	26,089	1,867,022	2,190,405	Cadmium, 13,555 lb.
Silver Bear, Keen Creek	Slocan	49° 117° N.E.	1919-1952	500	3	25,066		21,665	18,730	
Silver Bell	Omineca	55° 127° S.W.	1915	10		1,100		14,000		
Silver Bell	Revelstoke	50° 117° N.E.	1941	4		171		2,932	500	
Silver Bell, Keen Creek	Slocan	49° 117° N.E.	1898-1925	507		79,410		199,578		
Silver Bell and Hustler	Slocan	49° 117° N.E.	1899-1909	285	9	27,339		292,712		
Silver Bell No. 2	Slocan	50° 117° S.E.	1898-1899	106		15,834		96,837		
Silver Belt	Golden	50° 116° S.E.	1901-1918	108		4,782		39,574		
Silver Belt	Revelstoke	50° 117° N.E.	1899	1	1	33		1,537		
Silver Bounty ⁹³	Greenwood	49° 119° S.E.	1947-1952	223	13	13,183		26,969	41,337	
Silver Chief (Dolly Varden)	New Westminster	49° 121° S.E.	1926	1		115	48			
Silver Chief (Silver King, Mary E.) ⁹⁴	Similkameen	49° 121° S.E.	1929-1939	1,088	3	39,558		379,532	88,455	
Silver Coin	Slocan	49° 116° N.W.	1938-1946	32		4,597		7,111	1,958	
Silver Cord	Greenwood	49° 118° S.W.	1936	8	3	300		310	128	
Silver Creek	Omineca	54° 127° N.E.	1917	5	2	1,160		4,006		
Silver Crest (Silver Hill group)	Skeena	56° 130° S.E.	1925	1		282		92		

				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Silver Cup	Revelstoke	50° 117° N.E.	1895-1941	22,544	4,978	1,419,339		5,684,204	110,447	
Silver Cup, Hazelton	Omineca	55° 127° S.W.	1914-1937	6,243	18	112,877		498,219	269,475	
Silver Cup, Topley	Omineca	54° 126° N.E.	1938-1953	52	1	980		24,610	10,889	
Silver Cup, Woodbury Creek	Slocan	49° 117° N.E.	1940	4	1	142		1,964	260	
Silver Daisy	New Westminster	49° 121° S.E.	1916-1929	28	2	1,743		4,220	3,574	
Silver Dollar, Beavertell	Greenwood	49° 119° S.E.	1951	1		12		304	246	
Silver Dollar, Salmo	Nelson	49° 117° S.E.	1947	7		75		1,878	3,298	
Silver Glance	Slocan	50° 117° S.E.	1901-1920	304	13	50,649		57		
Silver Hill, Crawford Creek	Slocan	49° 116° N.W.	1950-1952	2,429	1	70,234	58	351,420	35,544	
Silver Hill, Tulameen ⁸⁵	Similkameen	49° 121° S.E.	1951	20		478		6,787	5,898	
Silver Hoard	Slocan	49° 116° N.W.	1889-1950	2,137		216,872		159,486	28,782	
Silver King	Golden	50° 116° S.E.	1915-1925	29		832		18,201		
Silver King	Omineca	54° 126° N.W.	1927	7	2	660	236	694	768	
Silver King, Nelson	Nelson	49° 117° S.E.	1889-1948	221,997	280	4,437,037	14,946,235	12,207	7,397	
Silver King, Oliver	Osoyoos	49° 119° S.W.	1939-1941	269	52	486				
Silver King, Twelve Mile Creek	Slocan	49° 117° N.E.	1916	3		600		1,000		
Silver Leaf, Speculator Creek	Slocan	49° 117° N.E.	1947-1951	43		770		5,800	6,270	
Silver Moon	Similkameen	49° 120° S.W.	1938-1940	7	33	12				
Silver Nugget	Slocan	49° 117° N.E.	1908	1		227				
Silver Pass	Revelstoke	50° 117° N.W.	1947	7		317		3,039	2,224	
Silver Pick, Nine Mile Mountain (formerly Little Joe)	Omineca	55° 127° S.W.	1927-1938	26	15	6,727	1,952	925	1,843	
Silver Queen	Revelstoke	50° 117° N.E.	1917	26		1,300		20,800		
Silver Queen	Slocan	51° 117° S.E.	1917	26	1	1,870		30,439		
Silver Reef	Nelson	49° 117° N.E.	1924-1935	10	3	58		2,331	2,347	
Silver Ridge (Lot 14624)	Slocan	49° 117° N.E.	1938-1942	61	1	4,797		69,159	6,971	
Silver Ridge Mining Co.	Slocan	49° 117° N.E.	1938-1951	395	2	3,074		64,376	18,325	
Silver Ring	Osoyoos	49° 119° S.W.	1940	26	4	28				
Silver Standard	Omineca	55° 127° S.W.	1913-1953	143,849	9,605	4,569,398	87,716	8,837,571	16,490,729	Cadmium, 193,859 lb.
Silver Star	Vernon	50° 119° S.E.	1948-1950	5		95		978	108	
Silver Star (Shipper)	Osoyoos	49° 119° S.W.	1923-1926	13		371				
Silver Star (United Metals) ⁸⁶	Skeena	55° 129° N.E.	1923	36	1	3,396		7,873		
Silver Tip, Blewett	Nelson	49° 117° S.E.	1941	2	1	3				
Silver Tip, Salmon River	Skeena	56° 130° S.E.	1915-1951	29	10	2,208		8,026	11,232	
Silverado	Skeena	55° 129° N.W.	1922-1932	106	17	22,009	2,357	34,675		
Silverine	Trail Creek	49° 117° S.W.	1934-1944	89	48	70				
Silversmith and Slocan Star ⁸⁷	Slocan	49° 117° N.E.	1893-1933	382,948	1,173	7,186,657		70,928,761	22,184,501	Cadmium, 30,735 lb.
Sitting Bull	Golden	50° 116° S.E.	1919	13		1,044		8,468		
Skookum	Vernon	50° 119° S.E.	1936-1951	71	38	1,625	100	695		
Skyark	Greenwood	49° 118° S.W.	1893-1940	2,030	721	169,826		56,804	10,600	

⁸⁸ See also Pontiac and Tecumseh.⁸⁹ Total tonnage not known.⁹⁰ See also Yellowstone.⁹¹ See also Premier.⁹² See also Henderson (Duthie).⁹³ See also Wellington.⁹⁴ Tonnage not completely recorded; see also Silver Hill, Tulameen.⁹⁵ See also Silver Chief and Eureka, Summit Camp.⁹⁶ Ore mined in 1919-20.⁹⁷ See also Slocan King.

TABLE I.—RECORDED LODGE-METAL PRODUCTION—Continued

Property	Mining Division	Latitude and Longitude	Year	Ore Shipped or Treated	Metals Recovered					
					Gold	Silver	Copper	Lead	Zinc	Other Metals
				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Skylark and Ranger	Slocan	49° 117' N.E.	1934	3	4	332				
Skyline	Slocan	49° 117' N.E.	1889-1921	3,027		218,148		4,696		
Slocan Boy	Slocan	50° 117' S.E.	1896-1905	381		44,188		491,246		
Slocan Chief	Slocan	49° 117' N.E.	1923-1924	4		576		1,047		
Slocan King ⁹⁹	Slocan	49° 117' N.E.	1930	11		1,961		13,013	922	
Slocan Prince (Black Prince)	Slocan	49° 117' N.E.	1899-1922	1,663		192,304		126,943		
Smelters Steel	Skeena	52° 127' N.E.	1919							Iron ore, 1,200 tons.
Smeralda	Slocan	49° 117' N.E.	1934	3		607		310	679	
Smoky	Greenwood	49° 118' S.E.	1939	42	2	33				
Smuggler	Kamloops	51° 119' N.W.	1926	15		211		7,412		
Smuggler	Osoyoos	49° 119' S.W.	1939-1942	106	44	59				
Snowbird (Stuart Lake Antimony)	Omineca	54° 124' S.E.	1939-1953							Antimony, 104,485 lb.
Snowdrop, Rossland	Trail Creek	49° 117' S.W.	1931-1937	3	74	509				
Snowflake	Revelstoke	51° 117' S.W.	1927-1929	118	1	4,310	1,023	92,460	10,858	
Snowshoe	Greenwood	49° 118' S.W.	1900-1911	600,904	41,282	159,147	13,937,892			
Snowshoe, Hudson Bay Mountain	Omineca	54° 127' N.E.	1938	3	1	174		519	676	
Snowstorm, Highland Valley	Kamloops	50° 120' S.W.	1915-1916	136	8	789	76,754			
Society Girl	Fort Steele	49° 115' S.W.	1900-1952	9,289		13,891		1,101,558	52,721	
Soho	Slocan	50° 117' S.E.	1900-1930	237		15,045		148,998	5,695	
Sonny Boy	Nicola	50° 120' S.W.	1946	4	1	3		35	14	
South Easter ⁹⁹	Skeena	53° 132' S.E.	1919-1936	5	41	27	259	665		
Southern Belle	Nelson	49° 117' S.E.	1917	4		133		4,180		
Southern Cross, Nitinat	Alberni	48° 124' N.W.	1905-1906	320	165	13,458				
Sovereign	Slocan	49° 117' N.E.	1898-1938	4,954	3	115,515		1,522,987	306,720	
Speculator	Slocan	49° 117' N.E.	1901-1951	29		825		13,110	910	
Spider	Revelstoke	50° 117' N.W.	1911-1953	24,774	1,846	335,037	38,969	3,635,717	3,409,683	Cadmium, 19,058 lb.; antimony, 9,394 lb.
Spider (B.C. Bonanza)	Skeena	56° 129' S.W.	1925-1933	11	6	3,902		1,701	1,890	
Spitzee	Trail Creek	49° 117' S.W.	1900-1905	6,516	1,775	3,121	115,226			
Spokane, Wall Mountain	Nelson	49° 116' S.W.	1915-1953	1,783	915	17,745		651,177	26,703	
Spokane-Trinkett ¹⁰⁰	Slocan	49° 116' N.W.	1899-1953	2,938	1	54,276		3,276,447	56,564	
Spotted Horse	Greenwood	49° 118' S.W.	1927	21		64		3,152	1,617	
Spotted Horse	Nelson	49° 117' S.E.	1901-1937	52	53	67				
Spring Creek	Trail Creek	49° 117' S.W.	1933-1934	50	18	138		512	971	
Spud Valley	Alberni	50° 126' S.W.	1936-1951	210,271	54,106	18,494	20,272	17,843		
Standard ¹⁰¹	Slocan	49° 117' N.E.	1905-1953	775,257	521	8,228,009		81,019,551	103,868,158	Cadmium, 101,099 lb.
Standard Fraction	Greenwood	49° 119' S.E.	1914-1935	165	1	16,234		4,436	2,767	
Star	Golden		1926	3		155		2,938		
Star	New Westminster	49° 121' S.E.	1940-1941	74	75	194	4,065			
Star, Ainsworth	Slocan	49° 116' N.W.	1949-1951	606	16	4,806		122,723	114,601	
Star, Eagle Creek	Nelson	49° 117' S.E.	1904	1,280	180					
Star of the West	Alberni	49° 124' S.W.	1895	1	1					
Starlight, Nelson	Nelson	49° 117' S.E.	1937	12	12	61				

				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Starveout	Greenwood	49° 118° S.W.	1942	36		203		1,665		
Steele	Golden	50° 116° N.E.	1923	221	6	5,127		140,543		
Stemwinder	Fort Steele	49° 115° N.W.	1926	28,241		62,862		2,084,079	8,798,474	
Stemwinder, Fairview	Osoyoos	49° 119° S.W.	1898-1949	30,496	1,893	17,090		8,091	636	
Stewart and Federal	Lillooet	50° 122° N.W.	1941	30						
Strathmore (formerly St. Bernard)	Greenwood	49° 118° S.W.	1906-1925	218	154	17,125		9,131		Antimony, 6,466 lb.
Sudbury	Greenwood	49° 118° S.W.	1918	3	1	36	513			
Sullivan	Fort Steele	49° 115° N.W.	1900-1953	63,091,107	115	171,433,424		80,102,660,709	8,102,756,138	Tin, 8,792,448 lb.
Sumit (Summit), Sheep Creek	Nelson	49° 117° S.E.	1906-1938	1,205		870		1,218	30,264	
Summit, Penticton	Osoyoos	49° 119° S.W.	1926-1940	668	1,281	182				
Sun, Woodbury Creek	Slocan	49° 117° N.E.	1917	34		2,720			27,200	
Sun Fraction, Hall Creek	Nelson	49° 117° S.E.	1948-1952	62	69	44			570	228
Sunday	Golden	51° 116° S.W.	1901	7		123	301		6,987	
Sunnyside	Greenwood	49° 118° S.W.	1913-1934	48	12	2,625			9,569	926
Sunnyside, Cowichan Lake	Victoria	48° 124° N.E.	1917	115		7	9,170			
Sunnyside, Penticton	Osoyoos	49° 119° S.W.	1941	10	4	3				
Sunrise	Omineca	55° 127° S.W.	1915	74		8,268			66,115	
Sunrise, Grand Forks	Greenwood	49° 118° S.E.	1939	13	2	4				
Sunset	Greenwood	49° 118° S.W.	1900-1918	120,489	4,649	24,015	1,910,265			
Sunset	Omineca		1928	2		297			273	
Sunset, Rossland	Trail Creek	49° 117° S.W.	1952	2		20				116
Sunset, Whitewater Mountain	Slocan	50° 117° S.E.	1901	52		8,318			27,607	
Sunset and Trade Dollar ¹⁰²	Slocan	49° 117° N.E.	1901-1911	2,500		315,340			3,483,185	
Sunset No. 2	Trail Creek	49° 117° S.W.	1898-1906	33	12	26	218			
Sunset No. 5 and Mayflower, Woodbury Creek	Slocan	49° 117° N.E.	1899-1901	161	75	10,072			126,754	
Sunshine	Alberni	49° 125° S.E.	1916	6		7	1,915			
Sunshine	Skeena	56° 129° S.W.	1922	2		770				
Sunshine and Yakima	Slocan	49° 117° N.E.	1895-1928	116	1	9,340			117,882	
Surf Inlet	Skeena	53° 128° S.W.	1902-1943	1,012,067	388,881	201,210	6,248,943			
Surprise, Cody	Slocan	50° 117° S.E.	1893-1929	49,025	4	1,923,327			12,360,673	7,798,337
Surprise No. 3	Greenwood	49° 119° S.E.	1917-1918	96		9	8,194			
Swannell	Omineca	53° 127° N.E.	1926	1		34			262	25
Swansea	Slocan		1906	6		2			1,641	
Sweetgrass	Slocan	50° 117° S.E.	1900-1901	8		538				
Sylverite	Slocan	49° 117° N.E.	1919-1949	53		3,374			58,532	2,265
Taft	Nelson	49° 117° S.E.	1914	4	9	2				
Tagore	Alberni	50° 125° S.W.	1930-1939	16	40	65	50	45		
Takla Mercury	Omineca	55° 125° S.W.	1943-1944	11,250						Mercury, 132,088 lb.
Tam O'Shanter	Slocan	49° 116° N.W.	1918-1920	94		1,664				
Tamarac, Ymir	Nelson	49° 117° S.E.	1899-1933	182	113	13	22		18,718	
Tamarac	Slocan	49° 117° N.E.	1906-1907	92		11,839			1,462,424	11,280
Tariff	Slocan	49° 116° N.W.	1896-1926	1,054		34,840				
Tasu (Tassoo)	Skeena	52° 132° N.E.	1914	5,180	94	1,408	165,566			
Tecumseh and Paymaster	Golden	50° 116° S.E.	1904-1907	79		7,991			87,026	

⁹⁸ See also Silversmith.⁹⁹ Tonnage figure incomplete.¹⁰⁰ See also Ainsmore.¹⁰¹ See also Alpha Grady; Emily, Edith, and Standard.¹⁰² See also Trade Dollar and Bell.

TABLE I.—RECORDED LODGE-METAL PRODUCTION—Continued

Property	Mining Division	Latitude and Longitude	Year	Ore Shipped or Treated	Metals Recovered					
					Gold	Silver	Copper	Lead	Zinc	Other Metals
				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Teddy Glacier	Revelstoke	50° 117' N.W.	1929	6	4	74		1,884	2,978	
Teko ¹⁰³	New Westminster	49° 121' S.E.	1940	61	7					
Ten Day Man	Slocan	49° 117' N.E.	1919	16		2,595		21,707		
Tenderfoot	Kamloops	50° 120' N.W.	1899	4	1	27	1,604			
Tennessee	Golden	51° 116' S.W.	1917	1			180			
Terminus	Skeena	55° 129' N.W.	1925-1949	27		5,897		8,695	11,102	
Thelma	Nicola	50° 120' S.W.	1926-1938	89	1	7,582		10,212	12,043	
Thirsk (Dixie Queen)	Similkameen	49° 120' N.E.	1918	5	5	21		125		
Thistle	Alberni	49° 124' S.W.	1938-1942	6,926	2,761	2,121	681,426			
Three Jays, Alberni Canal	Alberni	49° 124' S.W.	1898-1902	2,184	62	2,418	328,247			
Thurlow Gold (Hope) ¹⁰³	Nanaimo	50° 125' S.E.	1929-1941	422	95	133	297			
Tidewater Molybdenum	Skeena	55° 129' S.E.	1916	383						Molybd'm, 13,022 lb. MoS ₂ .
Tiger, Beaverdell	Greenwood	49° 119' S.E.	1925-1940	260	4	41,154		38,045	54,155	
Tiger, Cedar Creek	Slocan	49° 116' N.W.	1928	24	1	186		9,284	5,148	
Tin Horn ¹⁰⁴	Osoyoos	49° 119' S.W.	1898-1942	303	45	15				
Tipperary	Greenwood	49° 118' S.W.	1915	62	17	60				
Tommy K. (Kennedy Lake)	Alberni	49° 125' S.W.	1934	4	1	2	25			
Topsey	Revelstoke	50° 117' S.E.	1907	1		5		110		
Torbrit (Toric)	Skeena	55° 129' N.W.	1928-1953	558,734	98	9,344,803		3,715,853	611,198	
Torpedo	Osoyoos	49° 119' S.W.	1918	135	44	290				
Totem Pole (Lucky Tod Co.)	Similkameen	49° 120' N.W.	1916	28		24	2,229			
Towler	Revelstoke	50° 117' N.E.	1917	25	5	1,400		20,117		
Towser Fraction	Slocan	50° 117' S.E.	1948	12		287		4,898	5,156	
Trade Dollar ¹⁰⁵	Slocan	49° 117' N.E.	1900-1927	225		21,574		203,573	128,122	
Treasure Chest	Slocan	49° 117' N.E.	1930	2		242		195	29	
Treasure Vault	Slocan	49° 117' N.E.	1898-1899	149	1	7,714		93,674		
Triune	Revelstoke	50° 117' N.E.	1900-1918	653	335	144,928		494,867	9,749	
Trixie (Surf Point)	Skeena	54° 130' S.W.	1919-1939	67,724	20,333	7,188	9,174			
Trojan	Golden	50° 116' S.E.	1919	44		7	9,239			
True Blue	Slocan	49° 116' N.W.	1898-1902	106	4	181	18,836			
True Fissure	Revelstoke	50° 117' N.E.	1908-1944	5,638	198	42,148		533,019	286,570	
True Fissure, Connor Creek	Nelson	49° 117' S.E.	1927	26	2	1,801		3,731	9,588	
Tungsten Queen	Lillooet	51° 122' S.W.	1940-1953							Tungsten, 17,407 lb. WO ₃ .
Twilight	Slocan	49° 117' N.E.	1911-1912	66		4,320		65,557		
Twin	Greenwood	49° 118' S.W.	1922	2		30		1,163		
Twin	Slocan	49° 116' N.W.	1949-1953	445		1,254		48,029	29,356	Cadmium, 48 lb.
Twin Lakes	Osoyoos	49° 119' S.W.	1933-1942	10,177	3,589	995				
Two Friends	Slocan	49° 117' N.E.	1896-1929	168		30,161		150,353	18,944	
Tyce, Mount Sicker	Victoria	48° 123' N.W.	1901-1951	221,232	26,566	505,676	13,680,521	362,852	4,246,371	Cadmium, 9,853 lb.
U.S.	Slocan	49° 117' N.E.	1913-1914	180					18,800	
Union, Franklin Camp	Greenwood	49° 118' N.E.	1913-1946	188,680	55,098	1,379,962	27,922	371,579	660,255	
Union, Rossland	Trail Creek	49° 117' S.W.	1937-1952	35	6	1,220		11,065	5,638	
United	Slocan	49° 116' N.W.	1906-1924	856	3	3,069		178,927		

				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
United Empire	Skeena	55° 129° N.W.	1934-1936	169	10	4,418		23,451	16,918	
Ural	Trail Creek	49° 117° S.W.	1935-1936	8	7	10				
Utica	Slocan	49° 117° N.E.	1909-1953	6,315	7	754,469		1,746,890	371,130	Antimony, 186 lb.
V. & M.	Slocan	49° 117° N.E.	1901	12	4	693				
Valparaiso	Nelson	49° 116° S.W.	1900-1901	11	5	68				
Van Isle (Nootka Gold Syndicate) ¹⁰⁶	Alberni	50° 126° S.W.	1936	3,100	1,178	540				
Van Roi ¹⁰⁷	Slocan	49° 117° N.E.	1893-1953	297,342	270	2,569,910		16,464,116	14,948,647	Cadmium, 25,193 lb.
Vananda ¹⁰⁸	Nanaimo	49° 124° N.W.	1948-1952	63,934	10,066	31,439	1,504,135			
Vancouver	Omineca	54° 127° N.E.	1935	25		41		815	255	
Vancouver, Beaverdell	Greenwood	49° 119° S.E.	1942	2		42		983		
Vancouver, Sheep Creek	Nelson	49° 117° S.E.	1909-1933	383	964	412				
Vancouver Island Gold ¹⁰⁹	Alberni	49° 124° S.W.	1934-1936	190	256	54	195			
Velvet, Rossland	Trail Creek	49° 117° S.W.	1901-1953	57,904	17,159	14,851	1,640,144	22	36	
Venango	Nelson	49° 117° S.E.	1939-1950	829	366	414				
Venus	Nanaimo	49° 124° S.E.	1920-1921	148	106	650	48,508			
Venus and Juno	Nelson	49° 117° S.E.	1900-1941	5,967	3,444	3,070	13	952		
Verona	Nicola	50° 120° S.W.	1928	1		49		141	175	
Vertical	Slocan	49° 117° N.E.	1938	4	2	24		191	437	
Victor, Maus Creek	Fort Steele	49° 115° N.E.	1921	7	1	172		5,327		
Victor (Violamac)	Slocan	49° 117° N.E.	1923-1953	51,923	770	1,578,169		18,748,830	9,238,221	Cadmium, 40,362 lb.
Victoria, Babine Mountain	Omineca	54° 126° N.W.	1917	7		686		7,000		
Victoria (Oliver), Fairview	Osoyoos	49° 119° S.W.	1932-1934	30	18	46				
Victoria, Mount Sicker	Victoria	48° 123° N.W.	1904-1907	126	4	111	9,580			
Victoria, Rocher Déboulé Mountain	Omineca	55° 127° S.W.	1926-1940	83	263					Arsenic, 16,997 lb.; cobalt, 1,730 lb.; molybdenum, 1,600 lb. MoS ₂ .
Victoria, Sandon	Slocan	49° 117° N.E.	1917-1918	3		143		2,660		
Victoria-Jessie	Nelson	49° 117° S.E.	1907-1949	3,548	47	2,985	184,257			
Victory, Smithers	Omineca	54° 127° N.E.	1914-1939	58	18	2,481		37,612	3,920	
Vidette	Clinton	51° 120° S.W.	1933-1940	54,199	29,869	46,573	96,619	356		
View	Trail Creek	49° 117° S.W.	1904	68	3	208	3,400			
Vigilant	Slocan	49° 116° N.W.	1949-1953	5,163	2	13,615		841,441	369,174	Cadmium, 704 lb.
Viking	Osoyoos	49° 119° S.W.	1935	2		6				
Viking, Pitt Lake	New Westminster	49° 122° S.W.	1916	198		232	11,356			
Vimy Ridge	Nicola	50° 120° S.W.	1925	85		60	18,538			
Violet	Slocan	49° 117° N.E.	1921	4		1,049		1,068		
Virginia	Trail Creek	49° 117° S.W.	1899	105	77	60	2,080			
Virginia, Bayonne	Nelson	49° 116° S.W.	1936-1938	21	12	19				
Virginia K.	Skeena	56° 129° S.W.	1935	16		1,574	125	3,892		
Viva	Victoria	48° 123° N.W.	1916	239		32	12,291			
Voight	Similkameen	49° 120° S.W.	1920	27		5	1,300			

¹⁰² Tonnage estimated.

¹⁰⁴ Includes 103 tons of tailings from old stamp mill re-treated in 1942.

¹⁰⁵ See also Sunset and Bell.

¹⁰⁶ See also Privateer.

¹⁰⁷ See also Mountain Boomer.

¹⁰⁸ See also Little Billie.

¹⁰⁹ See also Alberni Consolidated.

TABLE I.—RECORDED LODGE-METAL PRODUCTION—Continued

Property	Mining Division	Latitude and Longitude	Year	Ore Shipped or Treated	Metals Recovered					
					Gold	Silver	Copper	Lead	Zinc	Other Metals
				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Voyageur	Slocan	50° 117' S.E.	1949	59	11	500		17,770	14,209	
Vulture	Slocan	49° 117' N.E.	1899-1953	585		52,245		812,683	460	
W.S., Coryell (formerly Carlton)	Greenwood	49° 118' S.E.	1925-1950	38	7	527		17,777	6,590	
W.S., Rhone	Greenwood	49° 119' S.E.	1939	33	7	56				
W.W.W.	Alberni	49° 124' S.W.	1899-1941	116	471	500	538	2,424		
Wakefield, Sandon	Slocan	49° 117' N.E.	1899-1929	9,858		193,951		2,449,846	12,276	
War Eagle ¹¹⁰	Trail Creek	49° 117' S.W.	1898-1905	330,882	181,968	386,992	11,070,428			
Ward ¹¹¹	New Westminster	49° 121' S.E.	1905		135					
Washington	Slocan	49° 117' N.E.	1893-1939	8,491		428,818		4,257,905	2,768	
Waterloo, Lightning Peak ¹¹²	Greenwood	49° 118' N.W.	1918-1939	232	85	48,286		25,884	31,964	
Wayside	Lillooet	50° 122' N.W.	1915-1937	43,094	5,341	842				
Wellington, Retallack	Slocan	50° 117' S.E.	1892-1934	1,961	4	123,240		510,324	192,434	
Wellington, Wallace Mountain ¹¹³	Greenwood	49° 119' S.E.	1920-1953	7,765	355	1,481,156		1,029,078	1,555,039	
Wesko (Ymir Centre Star)	Nelson	49° 117' S.E.	1936-1950	56,725	12,415	95,014		2,130,562	1,048,588	
Western	Slocan	50° 117' S.E.	1935	17	4	2,265		10,157	6,670	
Western Copper	Skeena	53° 128' S.E.	1928-1929	237	171	1,453	67,930			
Western Cross	Golden	51° 116' S.W.	1952	1		5		212	216	
Westmount	Slocan	49° 117' N.E.	1907-1929	255	1	59,722		34,950	20,130	
White Bear	Trail Creek	49° 117' S.W.	1903-1920	18,771	2,345	7,366	313,200			
White Cat	Golden	50° 116' S.E.	1924-1928	167		4,980		177,791		
White Eagle	Slocan	50° 117' S.E.	1928	9	3	198		5,880	3,989	
White Elephant	Vernon	50° 119' S.W.	1922-1935	5,673	2,031	367				
White Heather	Omineca	54° 127' N.E.	1913	2		174	1,838			
White Hope ¹¹⁴	Slocan	49° 117' N.E.	1935-1951	71	5	663		25,112	24,330	
White Star	Alberni	50° 126' S.W.	1935-1952	1,418	7,093	2,967	1,246	37,780		
Whitewater ¹¹⁰	Slocan	50° 117' S.E.	1892-1953	501,184	1,752	3,488,499		30,700,131	50,923,353	Cadmium, 87,829 lb.
Whitewater, Rover Creek	Nelson	49° 117' S.E.	1890	2		12				
Whitewater (Polaris-Taku)	Atlin	58° 133' N.W.	1938-1951	753,255	231,604	11,760	176,277			
Wiarton	Greenwood	49° 119' S.E.	1940-1941	142	61	127		172	541	
Wilcox	Nelson	49° 117' S.E.	1901-1943	16,041	7,780	16,932		216,551	67,569	
Willow Grouse, Mount Maguire	Victoria	48° 123' S.W.	1915-1918	1,413	9	281	135,368			
Windfall	Clinton	51° 123' S.W.	1932-1953	611	465	5				
Windpass	Kamloops	51° 120' S.E.	1916-1944	102,996	34,456	1,719	173,959			
Winner	Greenwood	49° 118' S.W.	1934-1940	64	14	33				
Winnipeg	Greenwood	49° 118' S.W.	1900-1940	58,772	11,675	36,550	190,618	381		
Winnipeg	Revelstoke	50° 117' N.W.	1918	21		1,050		28,582		
Winona	Slocan	50° 117' S.E.	1948-1952	17		1,592		15,849	5,231	
Winslow	Revelstoke	50° 117' N.E.	1934-1941	1,788	596	312		477	28	
Wireless	Skeena	52° 131' S.E.	1916-1917	17	14	12	795			
Wolf	Skeena	55° 129' N.W.	1925-1953	50	8	4,948	162	768	726	
Wolframite	Atlin	59° 133' N.W.	1942-1943							Tungsten, 293 lb. WO ₃ .
Wonderful, Sandon	Slocan	49° 117' N.E.	1896-1936	31,273	221	417,654		3,542,910	2,661,066	
Woodbine	Skeena	56° 130' S.E.	1929	5	8	80		292		

				Tons	Oz.	Oz.	Lb.	Lb.	Lb.	
Woodchuck	Lillooet	50° 122° N.W.	1902	90	50					
Woolsey	Revelstoke	51° 117° S.W.	1927	5		189		3,620	196	
Wynndell	Nelson	49° 116° S.W.	1928	9		64	235			
Yale (Highlander, Little Donald, Black Diamond)	Slocan	49° 116° N.W.	1889-1953	145,477	67	332,827		14,560,670	4,431,163	Cadmium, 1,634 lb.; anti- mony, 243 lb.
Yankee Boy, Hardy Mountain	Greenwood	49° 118° S.W.	1899-1942	3,488	2,505	2,672	277	613	472	
Yankee Boy, Tofino	Alberni	49° 125° S.W.	1940	1	5	2				
Yankee Girl, Ymir ¹¹⁶	Nelson	49° 117° S.E.	1907-1951	408,480	123,752	708,156		13,656,788	14,273,184	Cadmium, 79,395 lb.
Yellow Valley	Osoyoos	49° 119° S.W.	1939	40	10	15				
Yellowstone ¹¹⁷	Nelson	49° 117° S.E.	1899-1902	16,989	5,606	3,091				
Ymir	Nelson	49° 117° S.E.	1899-1950	366,983	109,606	458,909		10,531,644	1,777,780	
Yreka	Nanaimo	50° 127° S.W.	1902-1917	3,752	59	4,245	174,642			
Yukon Fraction ¹¹⁸	Nelson	49° 117° S.E.	1907-1908	58	34	338		8,270		
Zamora	Greenwood	49° 118° S.W.	1947-1951	442	2	1,425		25,059	29,493	
Zeballos Dome	Alberni	50° 126° S.W.	1939	1	3		5			
Zeballos Oh Boy	Alberni	49° 126° N.W.	1939	5	7	3	7			
Zincton ¹¹⁹	Nelson	49° 117° S.E.	1913-1919	1,775		1,990		329,286	1,000,071	

¹¹⁰ After 1905, production with that of Centre Star.

¹¹¹ No record of tonnage.

¹¹² See also Pay Check.

¹¹³ See also Silver Bounty.

¹¹⁴ See also Paystreak.

¹¹⁵ Includes metal from re-treated tailings.

¹¹⁶ See also Yukon Fraction.

¹¹⁷ See also Sheep Creek (Queen).

¹¹⁸ See also Yankee Girl, Ymir.

¹¹⁹ See also H.B.

Table II lists properties where the presence of the metal or metals indicated is shown through assays or mineralogical determination, mentioned in **Annual Reports, 1937 to 1953, and Bulletins Nos. 1 to 35**. For the principal metals the minimum assays for inclusion in the table were: Gold, 0.03 oz. per ton; silver, 1.0 oz per ton; copper, lead, or zinc, 0.5 per cent. A few of the properties are listed in Table I as producers of other metals. The names of these properties in Table II are marked with an asterisk, thus: *Gray Rock. They are included in Table II to indicate the presence of metals not included in the production record.

Latitude and longitude—the approximate position of each property has been given by recording the latitude and longitude of the southeast corner of the one-degree quadrilateral and the quarter of the quadrilateral in which the property is. The parallels of latitude and meridians of longitude are shown on the map of British Columbia bound in this index.

TABLE II.—METALS PRESENT—NON-PRODUCERS, 1937-53

Property	Mining Division	Latitude and Longitude	Gold	Silver	Copper	Silver-Lead-Zinc	Other Metals
A and B	Golden	50° 116° N.E.	---	---	---	X	---
A.M., Skagit River	New Westminster	49° 121° S.E.	---	---	X	---	U
Acme, Chisholm Creek	Cariboo	53° 121° S.W.	X	---	---	---	---
Ada	Cariboo	54° 122° S.E.	---	---	---	---	W
Adams, Rainy Hollow	Atlin	59° 136° N.W.	---	---	---	X	---
Allies, Mount Buttle	Victoria	48° 124° N.W.	---	---	---	---	Mo
Alps, Nelway	Nelson	49° 117° S.E.	---	---	---	X	---
Amco	Nelson	49° 117° S.E.	---	---	---	X	---
Anarchist	Greenwood	49° 119° S.E.	X	---	---	---	---
Ann	Lillooet	50° 122° N.W.	---	---	---	---	Sb
Answer	Alberni	49° 126° N.W.	X	---	---	---	---
Anticlimax	Kamloops	51° 120° N.E.	---	---	---	---	Mo
Apex and Badger	Atlin	58° 133° N.W.	---	---	---	X	---
Avon	Alberni	49° 125° S.W.	X	---	---	---	---
*B.C. Nickel	New Westminster	49° 121° S.W.	---	---	X	---	---
B. and K.	Alberni	49° 124° S.W.	X	---	---	---	---
B.W.M.	Atlin	58° 133° N.W.	---	---	X	---	---
Baby's Own	Kamloops	50° 121° N.E.	X	X	X	---	---
Bar	Nelson	49° 117° S.E.	---	---	---	X	---
Barnacle	Alberni	50° 126° S.W.	X	---	---	---	---
Barnett	Slocan	49° 117° N.E.	X	---	---	---	---
Bear Paw	Slocan	49° 117° N.E.	---	---	---	---	Mn
Beaver, Mayo Mountain	Skeena	54° 128° N.W.	---	---	---	X	---
Bell, Ainsworth	Slocan	49° 116° N.W.	---	---	---	X	---
Bell, Aspen Creek	Nelson	49° 117° S.E.	---	---	---	X	---
Benboe	Lillooet	50° 122° N.W.	X	---	---	---	---
Beveley	Omineca	56° 125° S.E.	---	---	---	X	---
Big Cayuse	Nelson	49° 117° S.W.	X	---	---	---	---
Big Ledge	Slocan	50° 118° S.E.	---	---	---	X	---
Big Star	Alberni	50° 126° S.W.	X	---	---	---	---
Billie Goat	Osoyoos	49° 119° S.W.	---	---	X	---	W
Black Diamond, Alice Arm	Skeena	55° 129° N.W.	---	X	---	---	---
Black Diamond, Boulder Creek	Atlin	59° 133° N.E.	---	---	---	---	W
Black Prince, Rocher Déboulé Mountain	Omineca	55° 127° S.W.	---	---	---	---	W
Black Rock	Nelson	49° 117° S.E.	---	---	---	X	---
Blue Bell, Sutter Creek	Similkameen	49° 121° S.E.	---	---	---	X	---
Blue Grouse, Glacier Creek	Skeena	55° 129° N.W.	---	---	---	X	---
Blue Ice	Kamloops	52° 119° N.W.	X	---	---	---	---
Blue Jay, McDonald Creek	Revelstoke	50° 117° N.E.	---	---	---	X	---
Blue Ribbon	Skeena	55° 129° N.W.	---	---	---	X	---
Bluebell, Perkins Peak	Clinton	51° 125° N.E.	X	---	---	---	---
Bluebird, Lumby	Vernon	50° 118° S.W.	X	---	---	---	---
Bob Creek	Omineca	54° 126° N.W.	X	---	---	---	---
Boden	Alberni	50° 126° S.W.	X	---	---	---	---
Boomerang	Greenwood	49° 119° S.E.	X	X	---	---	---
Bornite	Victoria	48° 124° N.W.	---	---	X	---	---
Boss Mountain	Quesnel	52° 120° S.W.	---	---	---	---	Mo
Boulder, Buttle Lake	Alberni	49° 125° N.W.	X	---	X	X	---
Boy Scout	Fort Steele	49° 116° N.E.	X	---	X	X	---
Bridge River Consolidated Mines Ltd.	Lillooet	50° 122° N.W.	X	---	---	---	---
Bristol	Lillooet	50° 122° N.W.	X	---	---	---	W
Britain River	Vancouver	50° 124° S.E.	---	---	---	X	---
Bruce	Omineca	56° 126° N.E.	X	---	---	---	---
Brunswick	Omineca	55° 127° S.W.	---	---	---	X	---
Burden	Liard	59° 128° S.E.	---	---	X	---	---
Burt	Fort Steele	49° 115° S.E.	---	---	---	X	---
California, Creston	Nelson	49° 116° S.W.	---	---	---	X	---
Canadian Verdee	Atlin	59° 136° N.E.	---	X	X	---	---
Canusa Cariboo Gold Mines Ltd.	Cariboo	53° 121° S.W.	X	---	---	---	---
Captain	Omineca	53° 127° N.E.	---	---	---	X	---
Cariboo Scheelite (Limestone Point)	Quesnel	52° 120° N.W.	---	---	---	---	W
Carlick	Liard	59° 129° S.E.	---	---	---	X	---
Caroline	Slocan	49° 117° N.W.	---	---	---	---	Sb
Cascade Falls	Skeena	55° 129° N.W.	X	---	---	X	---
Casino	Alberni	49° 125° S.W.	X	---	---	---	---
Cassiar Crown	Omineca	54° 126° N.W.	---	---	X	X	---
Cavaller	Alberni	50° 126° S.W.	---	---	---	---	Fe
Cecilia	Lillooet	50° 122° N.W.	---	---	---	---	Sb
Chalco	Lillooet	50° 122° N.W.	---	---	X	---	W
Chance, Kitsault Valley	Skeena	55° 129° N.W.	X	X	---	---	---
Chieftain	Slocan	50° 117° S.W.	X	---	---	---	---
Childhood Dream	Omineca	56° 124° S.W.	---	---	---	X	---
Christie, Bridge River	Lillooet	50° 122° N.E.	X	---	---	---	---
Christie, Yalakom	Lillooet	50° 122° N.E.	---	---	---	---	Hg
Chrome Pit	Kamloops	50° 121° N.E.	---	---	---	---	Cr

* See note on page 222.

TABLE II.—METALS PRESENT—NON-PRODUCERS, 1937-53—Continued

Property	Mining Division	Latitude and Longitude	Gold	Silver	Copper	Silver-Lead-Zinc	Other Metals
Churchill	Alberni	50° 126° S.W.	---	---	---	---	Fe
Cinnabar No. 1 (Phillip's Cinnabar)	Lillooet	50° 122° N.E.	---	---	---	---	Hg
Climax	Skeena	55° 129° N.W.	---	---	---	X	---
Cobalt, Beaverdell	Greenwood	49° 119° S.E.	---	---	---	X	---
Columbia, Kitsault Valley	Skeena	55° 129° N.W.	---	X	---	---	---
Combination, Kitsault Valley	Skeena	55° 129° N.W.	---	X	X	---	---
Comego	Victoria	48° 124° N.E.	X	---	X	---	---
Comet	Omineca	55° 127° S.W.	---	---	X	X	---
Conbra	Lillooet	50° 122° N.W.	X	---	---	---	---
Conductor	Slocan	49° 117° N.E.	---	---	---	X	---
*Copper Chief	Revelstoke	50° 117° N.W.	---	---	---	---	W
Copper Cliff	Skeena	55° 129° N.W.	---	---	X	---	---
Copper King, Marguerite	Quesnel	52° 122° N.E.	---	---	X	---	---
Copper King, Pesika Creek	Omineca	57° 124° S.W.	---	---	X	---	---
Copper King, Sooke	Victoria	48° 123° S.W.	---	---	X	---	---
Copper King, Texada Island	Nanaimo	49° 124° N.W.	---	---	X	---	---
*Cordillera	Omineca	54° 128° N.E.	---	---	---	---	W
Cork	Slocan	49° 117° N.E.	---	---	---	X	---
Cornucopia	Liard	59° 129° S.E.	X	---	---	---	---
Cousin Jack	Similkameen	49° 120° N.W.	X	---	---	X	---
Crawford claims	Liard	59° 129° S.E.	X	---	---	---	---
Creston Hill	Nelson	49° 116° S.E.	---	---	X	---	---
Croydon	Omineca	56° 125° S.W.	X	---	X	---	---
Cunningham and Cutler (*Cariboo Hudson)	Cariboo	52° 121° N.E.	---	---	---	---	W
Curtis	Kamloops	51° 120° S.W.	X	---	---	---	---
D. and J.	New Westminster	49° 121° S.E.	---	---	X	---	---
Dan Patch	Skeena	55° 129° N.W.	---	X	X	---	---
Dardanelles	Omineca	54° 128° N.E.	X	---	---	---	---
Davies	Omineca	56° 124° S.W.	---	---	---	X	---
Davis	Liard	59° 129° S.W.	X	---	---	---	---
Daybreak	Slocan	49° 117° N.E.	---	---	---	X	---
Deadman	Slocan	49° 117° N.E.	---	---	---	X	---
Democrat	Slocan	49° 117° N.E.	---	---	---	X	---
Dictator	Greenwood	49° 118° N.W.	---	---	---	X	---
Dodge Copper	Nanaimo	50° 125° S.E.	---	---	X	---	---
Dominion, Lightning Creek	Cariboo	53° 121° S.W.	X	---	---	---	---
Dorothy, Duckling Creek	Omineca	55° 125° N.E.	---	---	X	---	---
Dorothy, Sandon	Slocan	49° 117° N.E.	---	---	X	X	---
Duchess	Omineca	54° 127° N.W.	---	---	X	X	---
Dud	Vancouver	50° 127° N.E.	---	---	---	X	---
Ecstall	Skeena	53° 129° N.W.	---	---	X	X	Fe, S
Ehlinger	Fort Steele	49° 115° N.W.	---	---	---	X	---
El Dorado	Lillooet	50° 122° N.W.	X	---	---	---	---
Elizabeth, Blue Creek	Lillooet	51° 122° S.W.	X	---	---	---	---
Elizabeth, Duckling Creek	Omineca	55° 125° N.E.	---	---	X	---	---
Emeline	Greenwood	49° 118° S.W.	X	---	---	X	---
Emma, Usk	Omineca	54° 128° N.E.	---	---	---	---	W
Empire, Fort Steele	Fort Steele	49° 115° S.E.	X	X	X	---	---
Empire Valley	Clinton	51° 122° S.E.	X	---	---	---	---
Erickson-Ashby	Atlin	58° 133° N.W.	---	---	---	X	---
*Eureka, Summit Camp	Similkameen	49° 121° S.E.	---	---	---	---	Cd, Mn
Eureka and Sailor Fr., Camp McKinney	Greenwood	49° 119° S.E.	X	---	---	---	---
Evening Star, Kelly Creek	Similkameen	49° 120° S.W.	X	---	---	---	---
Excelda	Golden	50° 116° S.E.	---	---	---	X	---
Extension, Finlay River	Omineca	57° 124° S.W.	---	---	X	---	---
F.L. (Ford, Anyox Metals)	Alberni	50° 126° S.W.	---	---	---	---	Fe
Fallside	Victoria	48° 123° N.W.	---	---	X	X	---
Fandora	Alberni	49° 125° S.W.	X	---	---	---	---
Fill	Alberni	50° 127° S.E.	X	---	---	---	---
Fontenoy	Greenwood	49° 119° S.E.	X	---	---	---	---
Friend	Alberni	49° 126° N.W.	X	---	---	---	---
Foster Ledge	Cariboo	53° 121° S.W.	X	---	---	---	---
G. Y. P. Fraction	Revelstoke	50° 117° N.E.	X	---	---	X	---
Gabbro	Victoria	48° 124° S.E.	---	---	X	---	---
Galena, Bedwell River	Alberni	49° 125° S.W.	---	---	X	---	---
Galena, Kitsault Valley	Skeena	55° 129° N.W.	---	---	---	X	---
Garner No. 1	Clinton	53° 127° S.E.	---	---	---	X	---
Gem, McNaughton Lake	Liard	59° 130° N.E.	---	---	---	X	---
Gem, Osoyoos	Osoyoos	49° 119° S.W.	---	---	---	---	Mo
*Gem, Texada Island	Nanaimo	49° 124° N.W.	---	---	---	X	---
George Enterprise Mining Co.	Skeena	56° 129° S.W.	---	---	---	X	---
Gerle Gold	Omineca	56° 126° N.E.	X	---	---	---	---
Gibson Girl	Skeena	53° 130° N.E.	---	---	X	X	---
Ginger B	Omineca	56° 126° N.E.	X	---	---	---	---
Gisco (Canyon Cariboo)	Cariboo	53° 121° S.W.	X	---	---	---	---

* See note on page 222.

TABLE II.—METALS PRESENT—NON-PRODUCERS, 1937-53—Continued

Property	Mining Division	Latitude and Longitude	Gold	Silver	Copper	Silver-Lead-Zinc	Other Metals
Glengarry	Alberni	49° 126° N.W.	—	—	—	—	Fe
Globe, Terrace	Omineca	54° 128° S.E.	×	—	—	—	—
Gold Coin, Chikamin Mountain	Omineca	53° 127° S.E.	×	—	—	×	—
Gold Coin, Shawatum Creek	New Westminster	49° 121° S.E.	—	—	×	—	—
Gold Cord	Atlin	59° 136° N.E.	×	—	—	—	—
Gold Dome	Omineca	54° 128° N.E.	×	—	—	×	—
Gold Reef No. 1	Skeena	55° 129° N.W.	—	—	—	×	—
Gold Valley Mines Ltd.	Osoyoos	49° 120° S.E.	×	—	—	—	—
Golden Belle	Nelson	49° 117° S.E.	×	—	—	—	—
Golden Contact (National)	Lillooet	50° 122° N.E.	×	—	—	—	—
Golden Eagle, Alberni	Alberni	49° 124° S.W.	×	—	—	—	—
Golden Eagle, Yalakom	Lillooet	50° 122° N.E.	—	—	—	—	Hg
Golden Ledge Syndicate	Lillooet	50° 122° N.W.	×	—	—	—	—
Golden View	Atlin	59° 133° N.W.	×	—	—	—	—
Golden Zone	Osoyoos	49° 120° S.E.	×	—	—	—	—
Goldspring, Fault Creek	Alberni	50° 126° S.W.	×	—	—	—	—
Gordon, Osilinka River	Omineca	56° 124° S.W.	—	—	—	×	Fe
Gordon, Texada Island	Nanaimo	49° 124° N.W.	—	—	×	—	—
Granduc	Skeena	56° 130° S.E.	—	—	×	—	—
Granite Basin	Omineca	56° 125° S.W.	×	—	—	—	—
*Gray Rock	Lillooet	50° 122° N.W.	×	—	—	×	—
Greenhorn	Slocan	49° 117° N.E.	—	—	—	×	—
*Grotto (Bell)	Omineca	54° 128° N.E.	—	—	—	—	W
Groundhog	Nelson	49° 117° S.E.	—	—	—	—	W
Grull Wihksne Gold Mines Ltd.	Lillooet	50° 122° N.W.	×	—	—	—	—
Hackla	Greenwood	49° 118° S.W.	×	—	—	—	—
Halport Mines Limited	Skeena	56° 130° S.E.	×	—	—	—	—
Harrison, Lindquist Lake	Omineca	53° 127° N.E.	×	×	—	—	W
Hawk Creek	Golden	51° 116° S.E.	—	—	—	×	—
Hebson	Quesnel	52° 121° N.W.	—	—	—	—	W
Hedley Amalgamated Gold Mines Ltd.	Osoyoos	49° 120° S.E.	×	—	—	—	—
Hedley Yuniman Gold Fields Ltd.	Osoyoos	49° 120° S.E.	×	—	—	—	—
Hercules (Pataha)	Slocan	49° 116° N.W.	—	—	—	×	—
Hi-Do	Clinton	51° 123° S.E.	×	—	—	—	—
Higgins	Omineca	54° 126° N.W.	—	—	—	—	W
Highland Mary	Greenwood	49° 118° S.W.	×	—	—	—	—
Hilda	Slocan	49° 117° N.E.	—	—	—	×	—
Hillstake Mining Company Limited	Lillooet	50° 122° N.W.	×	—	—	—	—
Hoboe Creek	Atlin	59° 134° S.E.	—	—	—	—	—
Holland	Lillooet	50° 122° N.W.	×	—	—	—	—
Hollinger	Slocan	49° 117° N.E.	×	—	—	—	—
Homathko Gold Mines Ltd.	Clinton	51° 124° N.W.	×	—	—	—	—
Homestake, Alice Arm	Skeena	55° 129° N.W.	×	—	×	×	—
Homestake, French Snowshoe Creek	Quesnel	52° 121° N.E.	×	—	—	—	W
Horsefly	Osoyoos	49° 120° S.E.	×	—	—	—	—
Hudson's Bay Group	Slocan	49° 117° N.E.	—	×	—	—	—
Husselbee Uranium	Atlin	59° 133° N.W.	—	—	—	—	U
I.X.L., Usk	Omineca	54° 128° N.E.	—	—	—	—	W
I.X.L., Zeballos	Alberni	50° 126° S.W.	×	—	—	—	—
Independence	Revelstoke	50° 117° N.W.	—	—	—	×	—
Indiana	Similkameen	49° 121° S.E.	—	—	—	×	—
International, Harvey Creek	Cariboo	52° 121° N.E.	×	—	—	—	—
International, Skagit River	New Westminster	49° 121° S.E.	—	—	—	×	—
Iron King, Alta Lake	Vancouver	50° 122° S.W.	—	—	—	—	Fe
Iron King, Olalla	Osoyoos	49° 119° S.W.	—	—	—	—	Mn
Iron River	Nanaimo	49° 125° N.W.	—	—	—	—	Fe
J.G.	Slocan	50° 116° S.W.	—	—	—	×	—
J. and L.	Revelstoke	51° 118° S.E.	—	—	—	×	—
Jack Pot, Ymir	Nelson	49° 117° S.E.	—	—	—	×	—
Jane (Snowshoe Gold Mines Ltd.)	Quesnel	52° 121° N.E.	×	—	—	—	—
Jeno	Omineca	55° 125° N.E.	—	—	×	—	—
Jim, Yanks Peak	Quesnel	52° 121° N.E.	×	—	—	—	—
Josephine	Slocan	49° 116° N.W.	—	—	—	×	—
Jumbo, Lost Creek	Nelson	49° 117° S.E.	—	—	—	—	W
June	Alberni	49° 126° N.E.	×	—	×	×	—
Jupiter	Omineca	56° 125° S.W.	×	—	—	×	—
Kamloops	Greenwood	49° 119° S.E.	×	—	—	—	—
Klondike Fraction	Liard	59° 129° S.W.	×	—	—	—	—
Kokanee Chief	Slocan	49° 117° N.E.	—	—	—	×	—
Kontiki	Nelson	49° 117° S.E.	—	—	—	×	—
L.H., Malakwa	Revelstoke	50° 118° N.W.	—	—	—	—	Mo
Lakeshore, Upper Arrow Lake	Revelstoke	50° 117° N.W.	—	—	—	×	—
Lakeview Mines Ltd.	Skeena	56° 129° S.W.	—	—	—	×	—
Lamac	Slocan	49° 116° N.W.	—	—	—	×	—
Larry	Slocan	49° 117° N.E.	—	—	—	×	—
Last Chance, Alice Arm	Skeena	55° 129° N.W.	×	×	—	—	—

* See note on page 222.

TABLE II.—METALS PRESENT—NON-PRODUCERS, 1937-53—Continued

Property	Mining Division	Latitude and Longitude	Gold	Silver	Copper	Silver-Lead-Zinc	Other Metals
Last Chance, King Island	Skeena	52° 127° S.W.	---	---	---	---	Mo
Last Chance, Sandon	Slocan	49° 117° N.E.	---	---	---	X	---
Last Chance, Ymir	Nelson	49° 117° S.E.	---	---	---	X	---
Lawrence	Atlin	59° 136° N.E.	---	---	---	X	---
Lead Empire	Omineca	53° 127° N.E.	---	---	---	X	---
Lead King, Hazelton	Omineca	55° 127° S.E.	---	---	---	X	---
Lead Mountain (Lucky Date)	Skeena	56° 129° S.W.	---	---	---	X	---
Leader	Fort Steele	49° 116° N.E.	---	---	---	X	---
Legal	Slocan	49° 117° N.E.	X	---	---	---	---
Lillomer	Lillooet	50° 122° N.W.	---	---	---	---	Hg
Little Donald	Slocan	49° 116° N.W.	---	---	---	X	---
Little Gem	Lillooet	50° 122° N.W.	X	---	---	---	U, Co, As, Mo
Little Keen	Nelson	49° 117° S.E.	---	---	---	---	---
Logan McPhee	Slocan	49° 116° N.W.	---	---	---	X	---
Lorraine, Duckling Creek	Omineca	55° 125° N.E.	---	---	X	---	---
Lorraine, Smithers	Omineca	54° 126° N.W.	X	---	---	X	---
Lucky Four	New Westminster	49° 121° S.E.	---	---	X	---	---
Lucky Jack	Slocan	50° 117° S.E.	---	---	---	X	U
*Lucky Luke	Omineca	54° 128° N.E.	---	---	---	---	W
Lucky Strike, Jellicoe	Similkameen	49° 120° N.E.	X	---	X	X	---
Lucky Strike, Kitsault Valley	Skeena	55° 129° N.W.	X	---	X	X	---
Lucky Strike Gold Mines Ltd.	Lillooet	50° 122° N.W.	X	---	---	---	---
Lucky Todd, Tulameen Valley	Similkameen	49° 120° S.W.	X	---	X	X	---
Lustdust	Omineca	55° 126° N.E.	X	X	---	---	---
Lynn Creek	Vancouver	49° 123° S.E.	---	---	---	X	---
Lynx, Buttle Lake	Alberni	49° 125° N.W.	X	---	X	X	---
McVicar-Manson	Vancouver	49° 123° N.E.	---	---	X	X	---
*Maid of Erin, Rainy Hollow	Atlin	59° 136° N.W.	---	---	---	---	Bi
Mammoth, Skagit River	New Westminster	49° 121° S.E.	---	---	---	---	W
Manitou	Lillooet	51° 122° S.W.	---	---	---	---	Hg
Maple Bay	Skeena	55° 130° S.E.	---	---	X	---	---
Maquinna	Alberni	50° 126° S.W.	X	---	---	---	---
Margaret, Boise Creek	New Westminster	49° 122° N.W.	---	---	---	---	Mo
Marie, Chikamin Mountain	Omineca	53° 127° S.E.	---	---	---	X	---
Marmot Lead & Zinc Mines Ltd.	Skeena	55° 129° N.W.	---	---	---	X	---
Matilda	Skeena	55° 129° N.W.	---	---	---	X	---
Metlakahtla	Slocan	50° 117° S.E.	---	---	---	X	---
Min	Slocan	49° 117° N.E.	---	---	---	X	---
Mineral Hill	Skeena	54° 128° S.W.	---	---	---	---	Fe
Minnesota Fraction	Slocan	49° 117° N.E.	---	---	---	X	---
Mint, Bridge River	Lillooet	50° 122° N.W.	---	---	---	---	Sb
Mocena	Alberni	49° 125° S.W.	X	---	---	---	---
Mogul, Kinbasket Lake	Golden	51° 118° N.E.	---	---	---	X	---
*Mohawk, Hazelton	Omineca	55° 127° S.W.	---	---	---	---	W
Molly B	Skeena	55° 129° N.W.	---	---	---	---	Mo, W
Molly Mac	Revelstoke	50° 117° N.E.	---	---	---	X	---
Moonlight	Skeena	56° 129° S.W.	X	---	---	X	---
Moose, Kitsault Valley	Skeena	55° 129° N.W.	X	---	---	X	---
Morris, Chilcotin	Clinton	51° 124° S.E.	X	X	---	---	---
Mosquito King	Kamloops	51° 119° S.W.	---	---	---	X	---
Mountain Boss	Clinton	51° 125° N.E.	X	---	---	---	---
Mountain View, Horseshoe Mountain	Greenwood	49° 118° S.W.	X	---	---	---	---
Muskateer, Kitsault Valley	Skeena	55° 129° N.W.	---	---	---	X	---
Neekas	Skeena	52° 128° N.E.	---	---	X	X	---
Neepawa	Slocan	49° 117° N.E.	---	---	---	---	---
Newman	Omineca	54° 126° N.E.	---	---	X	X	---
Nick of Time	Osoyoos	49° 120° S.E.	X	---	---	---	---
Noble and Noble B	Alberni	49° 125° S.W.	X	---	---	---	---
North Star, North Barriere Lake	Kamloops	51° 119° S.W.	---	---	---	X	---
Northern	Skeena	56° 129° S.W.	X	---	---	X	---
Nugget, Usk	Omineca	54° 128° S.E.	X	X	X	---	---
Number One, French Snowshoe Creek	Quesnel	52° 121° N.E.	X	---	---	---	---
Number Two, French Snowshoe Creek	Quesnel	52° 121° N.E.	X	---	---	---	---
O.K., Bedwell River	Alberni	49° 125° S.W.	X	---	---	---	---
Oakland	Slocan	49° 117° N.E.	---	---	---	X	---
Ohio, Enterprise Creek	Slocan	49° 117° N.E.	X	---	X	X	---
Olympic, Bridge River	Lillooet	50° 122° N.W.	X	---	---	---	---
Omega	Alberni	50° 126° S.W.	X	---	---	---	---
Ouray	Skeena	55° 129° N.W.	X	---	X	X	---
Oregon, Jan, Belle, Sandon	Slocan	49° 117° N.E.	---	---	---	X	---
Owen Lake	Omineca	54° 126° S.W.	X	---	---	---	---
Oxide	Nelson	49° 117° S.E.	---	---	---	X	---
Pacific Eastern (P.E. Gold)	Lillooet	50° 122° N.W.	X	---	---	---	---
Paradise, Lempriere	Kamloops	52° 119° S.E.	---	---	---	---	U, Nb
Paw	Alberni	49° 125° N.W.	X	---	X	X	---

* See note on page 222.

TABLE II.—METALS PRESENT—NON-PRODUCERS, 1937-53—Continued

Property	Mining Division	Latitude and Longitude	Gold	Silver	Copper	Silver-Lead-Zinc	Other Metals
Paxton, Snowshoe Plateau.....	Quesnel.....	52° 121° N.W.	—	—	—	—	W
Peerless, Zeballos.....	Alberni.....	50° 126° S.W.	×	—	—	—	—
Peerless Gold Mines Ltd.....	Lillooet.....	50° 122° N.W.	×	—	—	—	—
Phoenix, Usk, and MacShannon.....	Omineca.....	54° 128° N.E.	×	—	—	—	—
Pilot Gold Mines Limited.....	Lillooet.....	50° 122° N.W.	×	—	—	—	—
Pluto.....	Omineca.....	56° 125° S.W.	×	—	—	—	—
Polaris.....	Omineca.....	56° 125° S.W.	×	—	—	—	—
Porcupine Mountain.....	Clinton.....	51° 122° S.E.	×	—	—	—	—
Portland.....	Skeena.....	56° 130° S.E.	×	—	—	—	—
Progress, Kitsault Valley.....	Skeena.....	55° 129° N.W.	—	—	—	×	—
Promise Well, Fish Egg Inlet.....	Skeena.....	51° 127° N.W.	—	—	—	—	W
Promise Well Nos. 1 and 11, King Island.....	Skeena.....	52° 127° N.W.	—	—	—	—	Fe
Proserpine Gold Mines Limited.....	Cariboo.....	53° 121° S.E.	×	—	—	—	—
Ptarmigan, Thornhill Mountain.....	Omineca.....	54° 128° S.E.	—	—	—	—	W
Ptarmigan and Big Interior.....	Alberni.....	49° 125° S.W.	—	—	×	—	—
Quartz Mountain.....	Lillooet.....	51° 122° S.W.	—	—	—	—	Hg
Quatsino Copper-Gold.....	Nanaimo.....	50° 127° S.E.	—	—	—	—	Fe
Queen Bess, Summit Camp (Tex No. 1).....	Similkameen.....	49° 121° S.E.	—	—	—	×	—
Racehorse.....	Skeena.....	55° 129° N.W.	—	×	×	—	—
Rainbow, Smithers.....	Omineca.....	54° 126° N.W.	×	×	×	—	—
Rainy No. 1.....	Omineca.....	53° 127° S.E.	×	—	—	×	—
Ranger, Truax Creek.....	Lillooet.....	50° 122° N.W.	×	—	—	—	—
Ray Creek.....	Vancouver.....	49° 123° N.E.	—	—	×	—	—
Red Point.....	Skeena.....	55° 129° N.W.	—	×	×	—	—
Red Star, Roche River.....	Similkameen.....	49° 120° S.W.	—	—	×	—	—
Relay Creek.....	Lillooet.....	51° 122° S.W.	—	—	—	—	Hg
Renata.....	Trail Creek.....	49° 118° S.E.	×	—	—	×	W
Rexspar Uranium.....	Kamloops.....	51° 119° N.W.	—	—	—	—	U
Richmond (Boomerang).....	Slocan.....	49° 117° N.E.	—	—	—	×	—
Ridge, Usk.....	Omineca.....	54° 128° N.E.	—	—	—	—	W
Ridge, Zeballos.....	Alberni.....	50° 126° S.W.	—	—	—	—	Fe
Riverside, Tahtsa River.....	Omineca.....	53° 127° N.E.	×	—	—	—	—
Robson.....	Lillooet.....	51° 122° S.W.	×	—	—	—	—
Rose, Chapeau Creek.....	Slocan.....	49° 117° N.E.	×	—	—	×	—
Ruby, Osilinka River.....	Omineca.....	56° 125° S.E.	×	—	—	×	—
Sabiston Flats (Independent).....	Kamloops.....	50° 120° N.W.	—	—	—	—	Hg
Sailor and Minnie Ha Ha.....	Greenwood.....	49° 119° S.E.	×	—	—	—	—
Salmon Gold.....	Skeena.....	56° 130° S.E.	×	×	—	—	—
Sampson.....	Revelstoke.....	50° 117° N.W.	—	—	—	×	—
Sands Creek.....	Kamloops.....	51° 120° N.E.	—	—	—	—	Mo
Sapples (Udville).....	Nelson.....	49° 117° S.E.	—	—	—	×	W
Scottie.....	Skeena.....	56° 130° S.E.	×	—	—	—	—
Seattle (Vancouver).....	Alberni.....	49° 125° S.W.	×	—	×	—	—
Sechart.....	Alberni.....	48° 125° N.E.	—	—	—	—	Hg
Second Thought.....	Skeena.....	55° 129° N.W.	—	×	—	—	—
Shamrock.....	Osoyoos.....	49° 119° S.W.	—	—	×	—	W
Shell.....	Omineca.....	56° 126° N.E.	×	—	×	—	—
Silver.....	Cariboo.....	54° 121° S.W.	—	—	—	—	W
Silver Bell, Ainsworth.....	Slocan.....	49° 116° N.W.	—	—	—	×	—
Silver Bell, Illiance River.....	Skeena.....	55° 129° N.E.	—	—	—	×	—
Silver Bell, Skagit River.....	New Westminster.....	49° 121° S.E.	—	—	×	—	—
Silver Bell Mining Syndicate.....	Greenwood.....	49° 119° S.E.	—	—	—	×	—
Silver Bow.....	Omineca.....	54° 128° S.W.	×	—	—	×	—
Silver Boy.....	Slocan.....	49° 116° N.W.	—	—	—	×	—
Silver Chief, Eholt.....	Greenwood.....	49° 118° S.W.	—	—	—	×	—
Silver Chief No. 2.....	Revelstoke.....	50° 117° N.E.	—	—	—	×	—
Silver Dollar, Lardeau.....	Revelstoke.....	50° 117° N.W.	—	—	—	×	—
Silver Horde.....	Skeena.....	55° 129° N.W.	—	—	—	×	—
Simpson.....	Greenwood.....	49° 118° S.E.	×	×	—	—	—
Skarn No. 1 and No. 2.....	Cariboo.....	52° 121° N.E.	—	—	—	—	W
Smith-Nash.....	Omineca.....	53° 127° S.W.	×	×	—	—	—
Snell.....	Omineca.....	55° 125° N.E.	—	—	—	—	Hg
Snelling.....	Slocan.....	49° 116° N.W.	—	—	—	×	—
Solo.....	Omineca.....	56° 126° N.E.	×	—	—	—	—
South Slope.....	Atlin.....	58° 133° N.W.	×	—	—	—	—
Southern No. 8 Fraction.....	Similkameen.....	49° 121° S.E.	—	—	×	—	Sb
Standard, McGrath Mountain.....	Skeena.....	55° 129° N.E.	—	—	—	×	—
Standard, Pitt Lake.....	New Westminster.....	49° 122° S.W.	×	—	—	—	—
Standard Location, Lucky Cap, and Side Location.....	Cariboo.....	53° 121° S.W.	×	—	—	—	—
Starlight, Kitsault Valley.....	Skeena.....	55° 129° N.W.	×	×	—	—	—
State of Montana.....	Atlin.....	59° 136° N.W.	—	×	×	—	Bi
Stella.....	Omineca.....	54° 125° S.E.	—	—	—	—	Mo
Sterling.....	Revelstoke.....	51° 118° S.E.	—	—	—	—	Mo
Stewart, Ymir.....	Nelson.....	49° 117° S.E.	—	—	—	—	W
Stillwater.....	Nelson.....	49° 117° S.E.	×	—	—	—	—

* See note on page 222.

TABLE II.—METALS PRESENT—NON-PRODUCERS, 1937-53—Continued

Property	Mining Division	Latitude and Longitude	Gold	Silver	Copper	Silver-Lead-Zinc	Other Metals
Stormont	Alberni	49° 126° N.W.	---	---	---	---	Fe
Strathcona	Fort Steele	49° 115° S.E.	X	X	X	---	---
Success	Lillooet	50° 122° N.W.	X	---	---	---	---
Summit, Azure River	Kamloops	52° 119° N.W.	X	---	---	---	---
Summit, Kitsault Valley	Skeena	55° 129° N.W.	---	---	---	X	---
Summit, Sutter Creek	Similkameen	49° 121° S.E.	---	---	---	X	---
Summit Bell	Nelson	49° 116° S.W.	X	X	---	---	---
Sunloch	Victoria	48° 124° S.E.	---	---	X	---	---
Sunnyside, Kitsault River	Skeena	55° 129° N.W.	X	---	X	X	---
Sunrise, McGrath Mountain	Skeena	55° 129° N.E.	---	---	---	X	---
Sunset, Skagit River	New Westminster	49° 121° S.E.	---	---	X	X	---
Surprise, Glen Mountain	Omineca	55° 127° S.W.	X	---	---	X	---
Svanhild	Slocan	49° 117° N.E.	---	---	---	X	---
Syndicate	Skeena	55° 129° N.W.	---	X	---	---	---
Talmor Mines Limited	Slocan	49° 116° N.W.	---	---	X	X	---
Taylor Tungsten	Quesnel	52° 121° N.E.	---	---	---	---	W
Thane	Omineca	56° 125° S.E.	---	---	X	---	---
Three Hills	Quesnel	52° 121° N.E.	X	---	---	---	---
Thunderbird	Alberni	49° 125° S.W.	X	---	---	---	---
Tiger, Kitsault Valley	Skeena	55° 129° N.W.	---	X	---	---	Mn
Timbasket	Golden	51° 118° N.E.	---	---	---	X	---
Topley Richfield	Omineca	54° 126° N.E.	X	---	---	X	---
Trilobite and Ena	Cariboo	53° 121° N.W.	---	---	X	---	---
Trophy	Alberni	49° 125° S.W.	X	---	---	---	---
Truman (Mona)	Nelson	49° 117° S.E.	---	---	---	X	---
Tungsten King, Lost Creek	Nelson	49° 117° S.E.	---	---	---	---	W
Tungsten King, Tyaughton Creek	Lillooet	51° 122° S.W.	---	---	---	---	W
Tunkwa Lake (Summit)	Kamloops	50° 120° N.W.	---	---	---	---	Hg
Twin Mountain	Kamloops	51° 119° S.W.	X	---	X	X	---
Tyee, Kitsault Valley	Skeena	55° 129° N.W.	---	---	---	X	---
Unicorn	Skeena	56° 130° S.E.	X	---	---	X	---
United Victory	Revelstoke	50° 117° N.W.	---	---	---	---	W
Unknown	Cariboo	53° 121° S.W.	X	---	---	---	---
V. and G.	Slocan	50° 117° S.E.	---	---	---	---	Mo
*Valparaiso	Nelson	49° 116° S.W.	---	---	---	---	W
Vanguard	Skeena	55° 129° N.W.	X	X	X	---	---
Vega	Omineca	56° 125° S.E.	X	---	X	---	---
Velvet, Kitsault Valley	Skeena	55° 129° N.W.	X	---	X	X	---
Verity	Kamloops	52° 119° S.E.	---	---	---	---	U, Nb
Vernon, Nina Lake	Omineca	55° 124° N.W.	---	---	---	X	---
Vick	Clinton	51° 123° S.W.	X	---	---	---	---
Victor, Usk	Omineca	54° 128° N.E.	X	---	---	---	---
Victoria, Rainy Hollow	Atlin	59° 136° N.W.	---	---	---	X	---
*Victoria, Rocher Déboulé Mtn.	Omineca	55° 127° S.W.	---	---	---	---	U
Victory, Kitsault Valley	Skeena	55° 129° N.W.	X	X	---	---	---
Victory, San Juan River	Victoria	48° 123° N.W.	---	---	---	---	W, Sb
Victory, Sheep Creek	Nelson	49° 117° S.E.	---	---	---	---	W, Mo
Vollaug (Hurricane group)	Liard	59° 129° S.W.	X	---	---	---	---
Vulcan, Nanaimo River	Nanaimo	49° 124° S.E.	X	---	---	---	---
Wagner	Slocan	50° 117° N.E.	---	---	---	X	---
Warrior	Omineca	54° 128° N.E.	X	X	---	---	---
Warspite, Proserpine Mountain	Cariboo	53° 121° S.E.	X	---	---	---	---
Waverley-Tangier	Revelstoke	50° 117° S.W.	---	---	---	X	---
Weber	Omineca	56° 125° S.E.	---	---	---	X	---
Wellknown	Cariboo	53° 121° S.W.	X	---	---	---	---
Westport	Cariboo	53° 121° S.W.	X	---	---	---	---
Westville Mining Company	Kamloops	51° 119° S.W.	---	---	---	X	---
White Bluffs	Omineca	54° 128° N.E.	---	---	---	---	W
White Quail	Slocan	50° 117° N.E.	---	---	---	X	---
White Rock, Barriere River	Kamloops	51° 119° S.W.	---	---	---	X	---
White Water, Telkwa River	Omineca	54° 127° N.W.	X	---	---	X	W
William	Nanaimo	49° 124° N.W.	---	---	X	---	---
Wisconsin	Nelson	49° 116° S.W.	X	---	X	X	---
Wyoming, Miller Creek	Greenwood	49° 118° S.E.	---	---	---	---	W
X-Ray	Nelson	49° 117° S.E.	---	---	---	X	---
Yalakom	Lillooet	51° 122° S.W.	X	---	---	---	---
Yanks Peak	Quesnel	52° 121° N.E.	X	---	---	---	---
You	Alberni	49° 125° S.W.	X	---	---	---	---
Young Canuck	Revelstoke	50° 117° N.W.	---	---	---	X	---
Zeballos Gold Peak	Alberni	50° 126° S.W.	X	---	---	---	---
Zona May	Omineca	54° 128° N.E.	---	---	---	---	W
Zymoetz	Omineca	54° 128° N.E.	X	---	---	X	---

* See note on page 222.

VICTORIA, B.C.

Printed by DON McDIARMID, Printer to the Queen's Most Excellent Majesty

1955