

KEITHLEY CREEK



PRECAMBRIAN

CARIBOO SERIES

PLEASANT VALLEY FORMATION:
argillite, slate, phyllite, quartzite,
sericite schist, limestone

DARKERVILLE FORMATION:
limestone, quartzite,
sericite schist, argillite

RICHFIELD FORMATION:
sericite schist, quartzite,
argillite, limestone

Geological boundary (assumed)

Bedding (dip uncertain, inclined, vertical)

Fault (approximate, assumed)

Anticlinal axis (approximate)

2, P3

Mineral property (lode, placer)

Areas with no pattern not
geologically mapped

INDEX TO MINERAL PROPERTIES

LODE

- 1 W. Bridger et al.
- 2 W.E. Thompson
- 3 Wells group
- 4 Cariboo Nordine group
- 5 Rand group (localities)
- 6 J.H. Campbell estate
- 7 Hudson group
- 8 Breico group
- 9 Stirling group
- 10 Holmes ledge
- 11 Hebson ledge
- 12 R. Gorrie et al.
- 13 Cornish ledges (Gorrie et al.)
- 14 Betty G. group (Gorrie et al.)
- 15 Plateau d'Or group (Gorrie et al.)
- 16 Pauline group
- 17 Jene group
- 18 Lowden
- 19 Saddle Mines Ltd.
- 20 Gorrie et al.
- 21 Talbot veins, Yankee Belle mine
- 22 Corban veins, Yankee Belle mine
- 23 Main adit, Yankee Belle mine
- 24 Brechin group, Keithley Consolidated
- 25 Edzel group, Keithley Consolidated
- 26 Five Rainbow and Mandy group,
Keithley Consolidated
- 27 Gold Recoveries Ltd.
- 28 Sylvain group

PLACER

- P2 Calder & Liss
- P3 Alfred Brown
- P4 Nugget Gulch
- P5 Bear Hydraulic
- P6 Trehouse Hydraulic
- P7 J. Nord
- P8 Pickering & Glover
- P9 R. Reinhold
- P10 J. Walton
- P11 V. Johnson & W. Olsen
- P12 Snowshoe Creek
- P13 Placer Engineers Ltd.
- P14 Nigger Creek (B. Boe et al.)
- P15 Harvey Creek (B. Boe et al.)

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