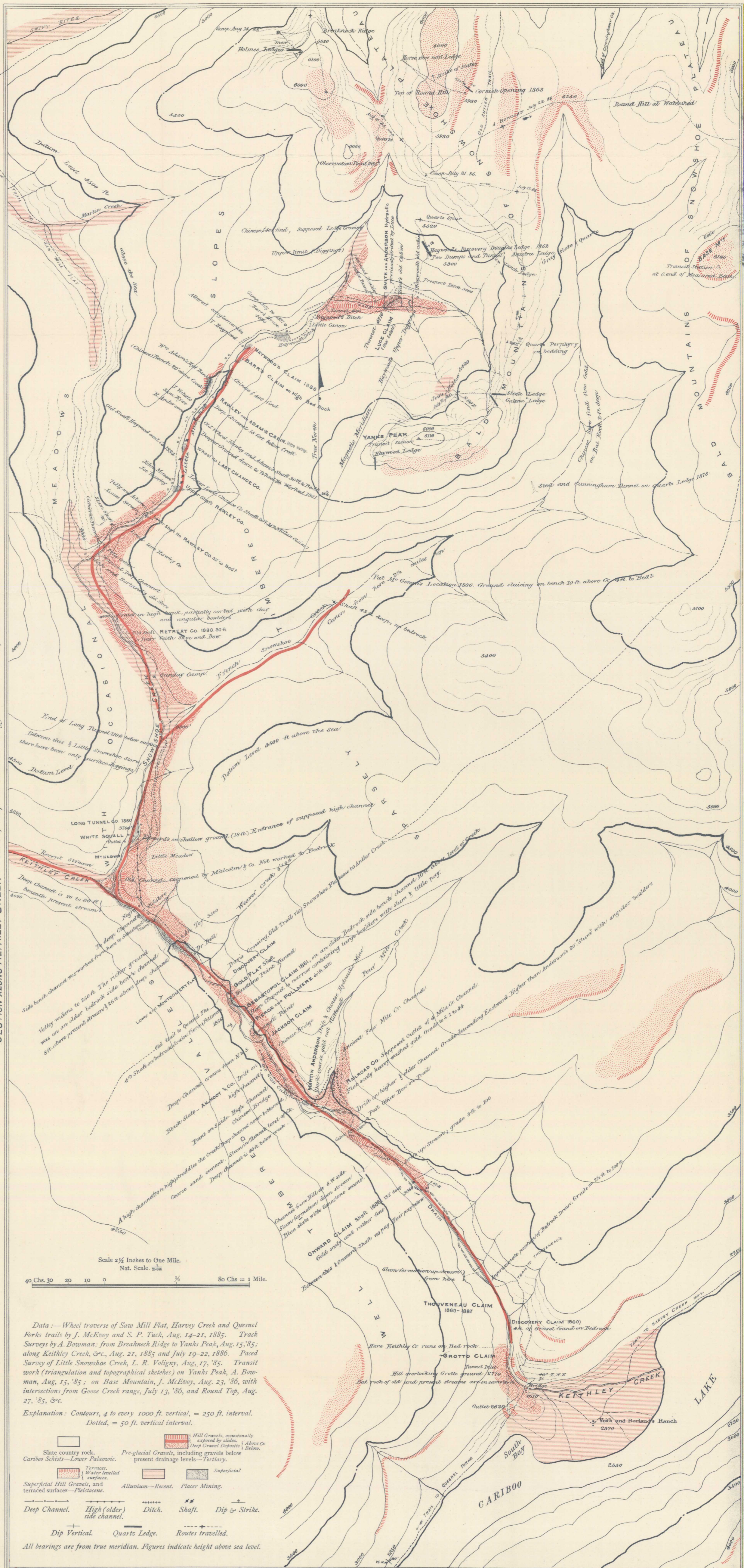
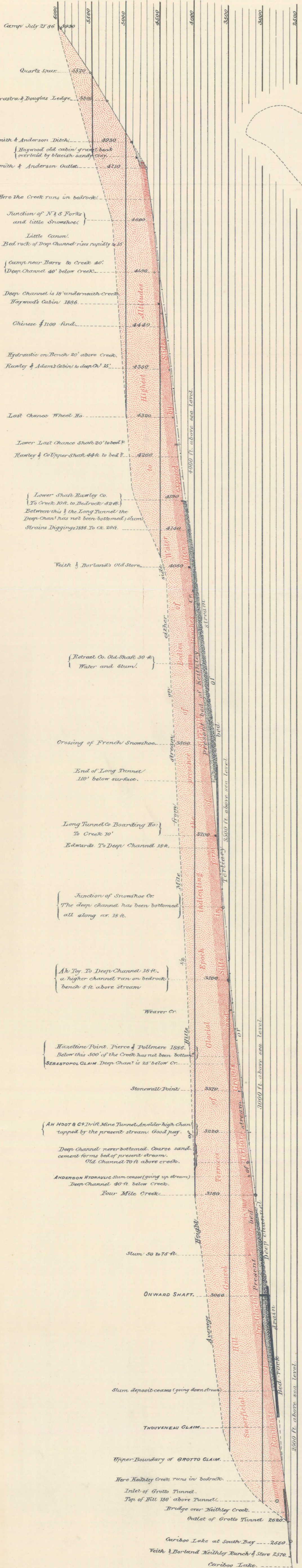


Geological and Natural History Survey of Canada.

Alfred R.C. Selwyn, C.M.G., L.L.D., F.R.S., Director.



SECTION ALONG KEITHLEY CREEK on scale of Map. Vertical scale exaggerated 3 times to horizontal distance.

Scale 2 1/4 inches to one mile.
Nat. Scale 1:62,500
40 Chs. 30 20 10 0 10 20 30 40
80 Chs. = 1 Mile.

Data:—Wheel traverse of Saw Mill Flat, Harvey Creek and Quensel Forks trails by J. McEwry and S. P. Tuck, Aug. 14-21, 1885. Track surveys by A. Bowman: from Breakneck Ridge to Yanks Peak, Aug. 15, '85; along Keithley Creek, etc., Aug. 21, 1885 and July 19-22, 1886. Paced survey of Little Snowshoe Creek, L. R. Volney, Aug. 17, '85. Transit work (triangulation and topographical sketches) on Yanks Peak, A. Bowman, Aug. 15, '85; on Base Mountain, J. McEwry, Aug. 23, '86, with intersections from Goose Creek range, July 13, '86, and Round Top, Aug. 27, '85, etc.

Explanation: Contours, 4 to every 1000 ft. vertical, = 250 ft. interval. Dotted, = 50 ft. vertical interval.

Slate country rock.	Pre-glacial Gravels, including gravels below present drainage levels.—Tertiary.	Hill Gravel, occasionally exposed by slides. Above or Deep Gravel Deposits below.
Cariboo Schists—Lower Palaeozoic.	Alluvium—Recent.	Superficial.
Terraces.	Placer Mining.	
Superficial Hill Gravel, and terraced surfaces.—Tertiary.	Deep Channel.	High (older) side channel.
	Ditch.	Shaft.
	Dip Vertical.	Quartz Ledge.
		Routes travelled.

All bearings are from true meridian. Figures indicate height above sea level.

Subgraphed by J.B. Horst, at the Surveyor General's Office, Ottawa.

SURVEYS CARRIED OUT with the CO-OPERATION of the PROVINCIAL GOVERNMENT of BRITISH COLUMBIA The Hon. JOHN ROBSON, Minister of Mines.

QUARTZ VEINS & PLACER MINES OF
LITTLE SNOWSHOE AND KEITHLEY CREEKS
CARIBOO DISTRICT, BRITISH COLUMBIA.

SURVEYED AND DRAWN BY AMOS BOWMAN, MINING ENGINEER.
ASSISTED BY JAMES McEWRY, B. App. Sc.

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