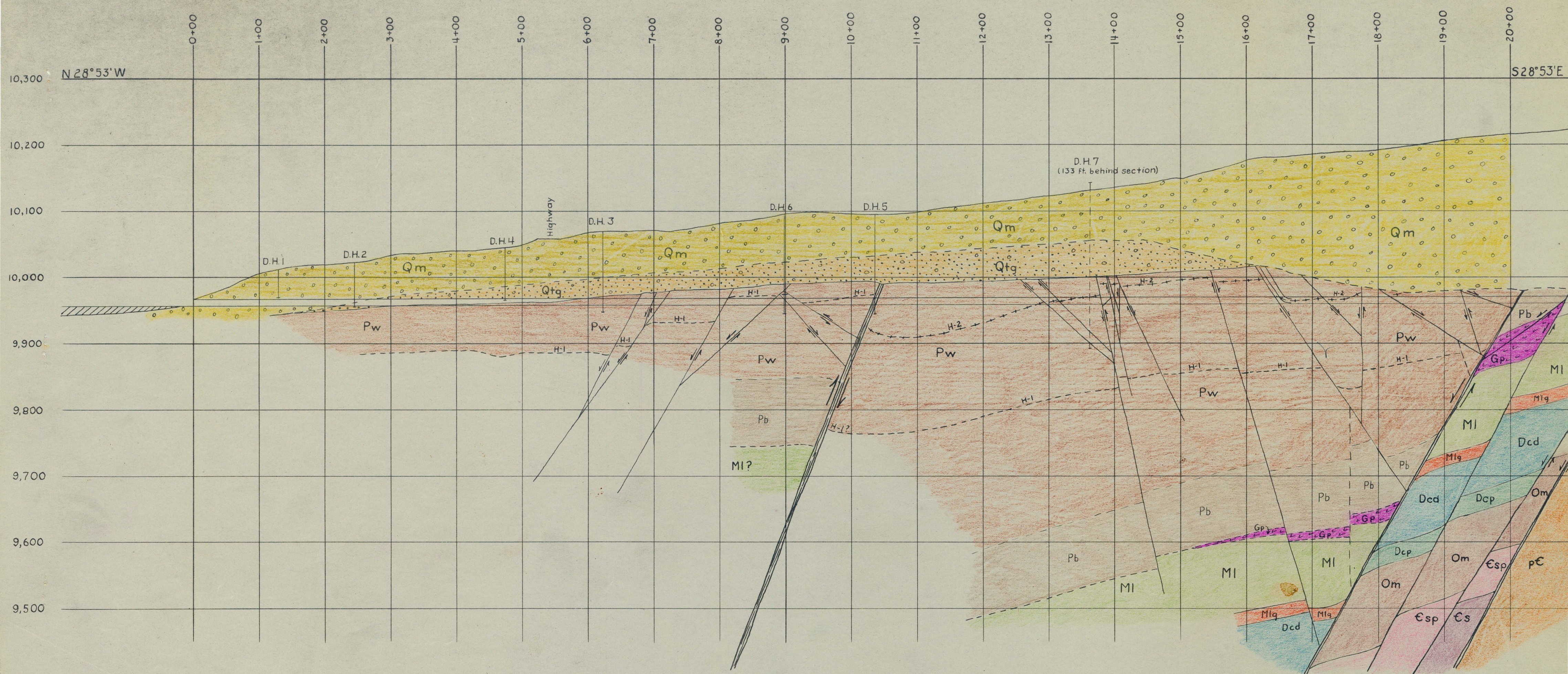




EXPLANATION

	Qm	Younger glacial drift		MIg	Gilman sandstone member of Leadville formation
	Qtg	High terrace gravels		Dcd	Dyer dolomite member of Chaffee formation
	Gp	Gray porphyry		Dcp	Parting quartzite member of Chaffee formation
	Pw	"Weber" grits		Om	Manitou limestone
	H-1, H-2	Stratigraphic horizons in "Weber"		Esp	Peerless shale member of Sawatch formation
	Pb	Belden shale		Es	Sawatch quartzite
	MI	Leadville limestone		PC	Pre-Cambrian rocks

This map is preliminary and has not been edited or reviewed for conformity with U. S. Geological Survey standards and nomenclature.

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U. S. GEOLOGICAL SURVEY GEOLOGIC SECTION ALONG LEADVILLE DRAINAGE TUNNEL STATION 0+00 TO 20+00 LAKE COUNTY, COLORADO

SCALE
100 0 100 200 300 Feet

Geology by Ogden Tweto Feb.-Oct. 1944

Leadville Drainage Tunnel

Ogden Tweto
M(200)
R29a
no.51-84
Sheet
11 of 11
C.1

