

West abounding

I suppose this means the Jerry
H.E.N.

f 42 Sheld Guye Saddle prob Richard.

Copied as written

Pasee slopes between the Cumb Range & the West. Ranges
from the Holly and the Arkansas

Here a geological profile of these slopes across the West. Abounding Series of
fossils. They are being followed with the sea & sand shale called
the Holly shale which will be followed them. In this dark brown series
of Saddle is the series of dolomites between the green & the shales &
the marble slate, limestone & sandstone which run all along the coast.
And the white intrusive rocks follow back all the way (e.g. the
Gneissic, amphibole, olivine & breccias) cropping out in every saddle
of the saddle is w. covered with drift. If they do not show crevices in
the saddle they are w. far away & buried in the sea side.
I have not been on that part but I believe this line of crevices runs
up the Holly and crosses the range after Saddle. From the
junction of the Pigeon & the Holly and the first of the Jerry saddle to
Creston is flat passing this the Alabama & Wilcox & up the
Pigeon flat at the back of Big Bay. This flat lies in the sea side
the same hills & other parts rising to 2000 ft.

(p 43)

The Jerry Saddle

Between a broad up Pigeon River & the Jerry a branch of the George River
about 1500 ft. Main S. Road is surveyed over it crossing the Jerry at
this bend. Just below the junction of Saddle Creek & the river
is another saddle with a narrow & deep.

This depression is so covered with drift that it is impossible to tell
how far down the solid valley is. But no doubt it is the creek

Gauge Saddle

A wide depression in the N. Range 1500 ft from the sea about 700
above Cresson flat. Covered as by a thick w. with mass of drift. Some
the Red shale country. Not a trace of Olivine rock in the Gauge watershed
but that watershed including the Tark R & Colley's Creek is filled
up with numerous drifts from several feet. Consisted mostly of Olivine
Some of the crevices in the Gauge covered as 200 & 300 ft. in some places.
Prob. the Cascade glacier filled its valley & flowed over the Gauge Saddle.