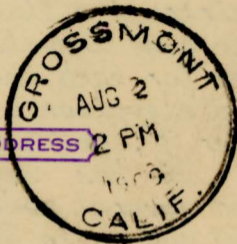


Curran?

Almost forgot again about the barometer. I have in stock aircraft altimeters which are quite sensitive. The large hand travels almost 8/10 of the diameter of the dial for each inch of mercury, or about 900 feet change in elevation. Since the diameter of the dial is just under 3", you get about 8" travel for 1 inch mercury. It has setting knob. Have two or three makes and several models. New and used. Prices start at \$17.50 and go to \$45 for the 50,000 models which are not as sensitive as the ones registering only up to 25,000 feet or 30,000. The \$17.50 instrument is fully as good for your purpose as the more costly ones. They will actually indicate a change in elevation as small as 10 feet. =  $\frac{1}{90}$ " =  $\frac{8}{90}$ " travel

Scott. or  $< \frac{1}{10}$ " travel

THIS SIDE OF CARD IS FOR ADDRESS



Mr. Oscar Monnig  
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