Fig. 4. Diagram showing Auxiliary Base and Triangle Check on the direct Measurement of Section No. 9. OBSERVED ANGLES. Bidwill 90° 49' 7.27''IX50° 35′ 16.72" Base. \mathbf{X} 38° 35' 35.09" 179° 59′ 59.08" O VIII LINKS. VIII - Bidwill 7251:7488 measured Ø۱X VIII - IX 100.1362 IX - Bidwill 7151.6126 calculated from Also IX - Bidwill 7151.6225auxiliary base. Difference 0.0099Bidwill 8857.7646 calculated

Note.—Angles observed by Mr. H. J. Lowe, District Surveyor, using a 10 in. Everest Theodolite.

SCALE