



FIGURE 15. Distribution of Morsei Group species.

Aglaothorax kelainops Cole, Weissman, and Lightfoot, sp. nov.

Common name. Ojos Negros Shieldback.

History of recognition. None.

Type material. HOLOTYPE MALE: **México, Baja California**, 41.3 km south of Ensenada on Highway 1, at km sign post 41.3, 31.49660N, 116.59972W, 9-VIII-1988, DB Weissman & DC Lightfoot leg., S88-84, R88-135, T88-52, 86 [stridulatory file tooth count], 3.3 [stridulatory file length], excised tegmen in gelcap below specimen, deposited in CAS, Entomology type #20377. PARATYPES: (n=18) **México, Baja California**, same data as holotype, CAS, 1♂, 1♀; 42 km S of Ensenada, 31.55439, -116.40891, 370 m, 19-VII-1985, d B Weissman, d C Lightfoot, d K Faulkner, CAS, 4♂, 1♀; 10 km N Santo Tomas at km 41 on Mex. 1, 31.62494, -116.46102, 18-VI-1980, d B Weissman, CAS, 1♂; 20 km S Maneadero at 0.32 km N, km 42 S Ensenada on Mex. 1, 31.54073, -116.40891, 28-VII-1978, d B Weissman, d C Lightfoot, CAS, 1♂, 2♀; 61.5 km south of Ensenada at Highway 1 km 61.5, 31.43738, -116.30825, 490 m, 2-VI-1989, d B Weissman, d C Lightfoot, CAS, 2♂; Highway 1, 30.4 km south of Ensenada, 31.63611, -116.47167, 177 m, 29-VI-2019, JA Cole, d B Weissman, LACM, 1♀; Highway 3, 4.3 km west of Ojos Negros, km marker 36, 31.87889, -116.30444, 762 m, 29-VI-2019, JA Cole, d B Weissman, AMNH, 1♂; same data except LACM, 2♂, 1♀.

Distribution. Northern Baja California, México.

Material examined. See Type Material above.