

Aglaothorax ovatus TOPOTYPE USA. CA: Los Angeles Co., 23.3°C
JCR170623_00



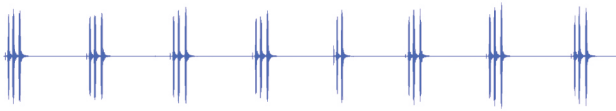
Aglaothorax giganteus TOPOTYPE USA. CA: Inyo Co., 25.0°C
JCR08L003-1



Aglaothorax tinkhamorum TOPOTYPE USA. CA: Riverside Co., 25.0°C
JCR08PF07



Aglaothorax segnis TOPOTYPE USA. NV: Lincoln Co., 24.0°C
R88-159, S88-93



Aglaothorax armiger TOPOTYPE USA. NV: Clark Co., 18.1°C
JCR230609_004



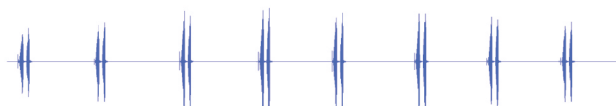
Aglaothorax strobilion HOLOTYPE USA. NV: Nye Co., 21.0°C
R09-211, S09-140



Aglaothorax khioneos PARATYPE USA. CA: Inyo Co., 25.0°C
JCR05GV02-6



Aglaothorax gurneyi USA. CA: San Bernardino Co., 24.9°C
JCR130723_00



Aglaothorax morsei TOPOTYPE USA. CA: Los Angeles Co., 25.0°C
R82-218



Aglaothorax costalis TOPOTYPE USA. CA: Ventura Co., 24.9°C
JCR05MU04-1



Aglaothorax longipennis TOPOTYPE USA. CA: Los Angeles Co., 25.5°C
R82-100, S82-34



Aglaothorax amathitis PARATOPOTYPE USA. CA: Los Angeles Co., 24.5°C
JCR08KH01

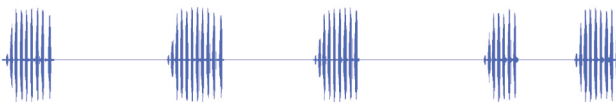


PLATE 14. Male calling songs of Ovatus and Morsei Groups, 10 s oscillogram windows.