



**Figure 1.** Location of drill holes with reported results. The mise-à-la-masse (MALM) conductor extends 300 meters to the northwest past SES022, to the end of the survey. The coincident magnetics anomaly extends for another 200 meters beyond the MALM conductor. Drill logging followed by re-interpretation of the subsurface geology suggests potential for finding more VMS mineralization under Tertiary and Paleozoic cover rocks, along the geophysical anomalies shown in this figure.