

U49

shelved and instead one of the lower order magnetic anomalies which could have a pyrrhotite source was drilled with SMD 23 at 200W/675S, vertical. The anomaly is long, narrow and is south of areas previously tested. The hole intersected wrigglite from 6 - 19 m below basalt, but no pyrrhotite skarns.

At this stage drilling for pyrrhotite targets was abandoned. Untested magnetic anomalies exist but it is considered that they most likely correspond to relatively small wrigglite bodies, and because of beneficiation problems no further wrigglite bodies are sought at this stage.