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**Figure 2. Images of Selected Representative Phase 1 Drill Core from Rincones Target, San Pietro IOCG-C Project.**



Hole SP-DDH-05, 321m to 322.67m. Specularite breccia with chalcopyrite, pyrite & magnetite.



Hole SP-DDH-05, 56.00 to 57.30m. Part of an interval from 51.45 m to 57.55 m of mantos with an estimate 80% of magnetite-martite.



Hole SP-DDH-05, 242.02m to 245.62m. magnetite replacement with quartz-scapolite and pyrite-chalcopyrite. Part of a wider interval from 235.70m to 253.55 m.



Hole SP-DDH-12, 364.00m to 365.50m. From a 56 m interval of andesite with various intercepts with chlorite-actinolite-epidote and disseminated magnetite-chalcopyrite-pyrite.



Hole SP-DDH-12, at 363 m. Disseminated chalcopyrite and pyrite. From within a 56 m interval of andesite with various internal intervals of chlorite-actinolite-epidote with disseminated magnetite-chalcopyrite-pyrite.