



LEGEND

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| ■ IRON ORE, 50% PLUS Fe | ▨ HORNFELS & NOVACULITE |
| ▨ WEAK IRON MINERALIZATION, 35% TO 50% Fe | ▨ QUARTZITIC SCHIST |
| ▨ FERRUGINOUS MATERIAL, LESS THAN 35% Fe | ▨ BRECCIATED QUARTZITE |
| ▨ GNEISS | ▨ ALLUVIUM, TALUS, SAND |
| ▨ SILICEOUS BRECCIA | ○ 1 a OLD CHURN DRILL HOLES |
| ▨ SCHIST | ● CD.H I BUREAU OF MINES CHURN DRILL HOLES |
| ▨ MICA SCHIST | ○ D.D. I BUREAU OF MINES DIAMOND DRILL HOLES |
| ▨ RHYOLITE SCHIST | — FAULTS |
| ▨ LIMESTONE | ■ SHAFTS |

Note: Geology by Arizona Bureau of Mines and Federal Geological Survey



FIG.2-GEOLOGIC MAP, NEW PLANET IRON MINE, PROJECT 931, YUMA COUNTY, ARIZONA