

# Gibson Project 2018 Drill Program Photos

Track mounted drill rig used for 2018 drilling at Gibson. Hole 9



2018 Drilling at Gibson



View of the Gibson area looking north



Logging quartz-sulfide vein at 63m depth in hole G18-10

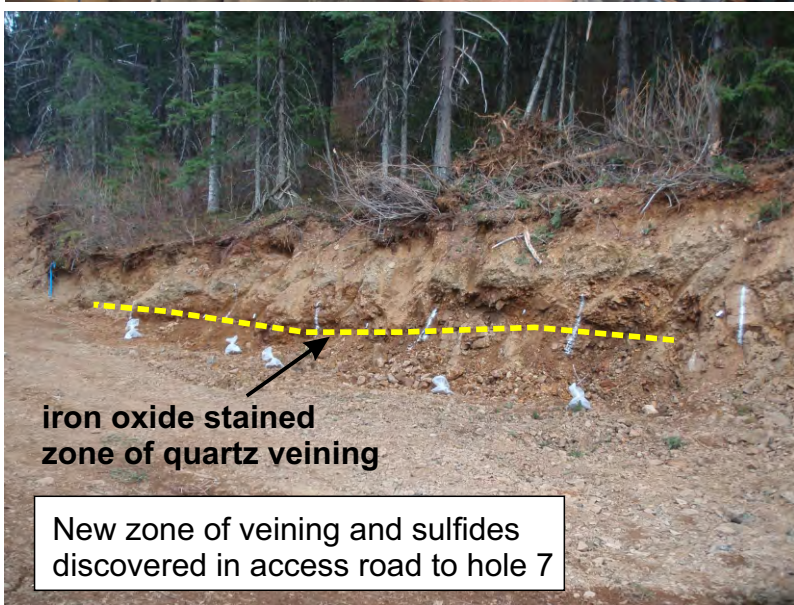


New zone of veining and sulfides discovered in Trench 10



iron oxide stained zone of quartz veining

New zone of veining and sulfides discovered in access road to hole 7





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All drill core is NQ2 size  
with a diameter of 5.06cm

Hole G18-01, banded quartz vein with pyrite,  
sphalerite, galena and grey quartz at 14m

Hole G18-01, zone of veining  
and sulfides, 56 to 57m

Hole G18-02, silicified breccia with sulfide at 71m

Hole G18-02, quartz-calcite-sulfide vein at 98m

Hole G18-04, banded sulfides  
along vein margin at 52.8m

Hole G18-04, quartz vein with sulfides at 53.3m



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G18-10

All drill core is NQ2 size  
with a diameter of 5.06cm

Hole G18-10, massive sulfide-quartz vein at 27m

G18-09

Hole G18-09, quartz-carbonate-sulfide-clay zone at 28m

G18-09

60

Hole G18-09, grey quartz-carbonate-sulfide vein and banded quartz-sulfide vein, 59 to 60.5m

Hole G18-09, cockade banding in breccia at 54m

Hole G18-10, zone of quartz-sulfide veining from 60.3 to 65m including section with semi massive sulfide

semi-massive sulfide in vein

Hole G18-10, zone of quartz-carbonate with semi massive sulfides at 63.4m

sphalerite

galena

pyrite

G18-10



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