

Gold potential of the Roraima Supergroup in Guyana

by

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Mineralium Deposita

Online supplementary material Table A1

Coordinates of Borehole Locations

Appendix Table A1. Coordinates of borehole locations

Borehole No.	East	North	Elevation (m.a.s.l.)
UTM20 N 23NE1	772204.561	698019.031	691.11
23NE2	776679.127	693990.048	654.70
24NW1	779038.696	697253.794	637.42
24SE1	811354.995	664843.293	891.41
24SW1	799061.335	673084.576	694.57
24SW2	801989.923	668053.218	614.01
24SW3	787291.789	669524.219	629.26
24SW4	781792.722	672517.359	716.16
24SW5	790091.548	678998.407	683.62
24SW7	783809.959	682377.461	716.00
24SW8	778945.760	685471.370	780.79
24SW9	781642.683	664372.255	719.33
33NW1	780965.814	659505.177	696.98
33NE1	808936.762	656626.423	914.32
33NE2	814871.347	656716.561	935.43
33NE3	819258.040	657361.842	1094.36
33NE4	819738.970	653077.319	1097.15
33NE5	812340.083	652398.778	984.18
33NE6a	815046.223	648913.785	1006.77
33NE7	821760.820	646761.264	1111.33
33NE8	820809.542	643053.467	1146.83
33NE9	816144.188	642403.728	1066.54
33NE11	813042.808	638506.381	1082.62
33NE12	820217.150	636919.071	1184.99
33SE1	813265.919	633440.084	1006.12
33SE2	809447.199	628551.770	879.23
33SE3	817895.802	632036.798	1046.59
33SE4	821709.828	630965.091	1064.76
33SE5	824070.758	628094.406	1025.76
33SE6	820036.919	627856.658	1012.09
33SE7	817217.841	623323.239	993.57
33SE8	810206.387	622292.178	974.22
33SE10	805458.549	616752.796	802.50
33SE11	814356.079	618259.221	969.19
33SE12	811844.615	613538.928	763.75
33SE13	814514.368	609816.460	942.46
UTM 21N 34SW4	185776.380	621825.095	574.13
43SW1	248115.193	579341.233	581.34
43SW2a	237984.942	576647.220	531.84
43SW5	247083.631	565398.965	632.54
43SW6	241475.367	561001.883	655.19
43SW8	236015.731	554769.924	640.48
50NW1a	229022.898	549621.885	575.54
50NW2	228599.311	544032.768	602.27
50NW3a	225674.158	540491.339	533.89
PP1	344215.275	511584.871	401.94
PP2	344215.275	511584.871	401.94
PP3	355210.342	524613.192	109.77
52SW1	343415.123	511988.627	395.99
52SW2	345214.318	511295.804	393.68
52SW3	346218.123	512395.141	344.59
52SW4	344715.608	512995.274	346.92
52SW5A	342713.583	513786.787	435.24
52SW6	349210.161	518360.460	237.53
52SW7	350555.680	515438.941	284.21
DDH V5	182913.000	542630.000	891.00

