

First Mining Gold Corp.

Pickle Crow Project - Auteco 2020 Drill Results



Hole ID	From (m)	To (m)	Length (m)	Au g/t	Hole Azimuth °	Hole Dip °	Final Depth (m)	Collar UTM East	Collar UTM North	Assay Status
AUDD0001	61	64.05	3.05	3.35	223	-60	114	704983	5710808	Complete
AUDD0002	<i>No Significant Intercepts</i>				200	-60	192	705018	5710874	Partial
AUDD0003 and <i>including</i> and and	112 124.4 127.7 137 155.2	112.6 132 132 141.5 156	0.6 7.6 4.3 4.5 0.8	1 2.24 3.36 2.87 1.35	199	-58	261	705050	5710908	Partial
AUDD0004 and and and	48 176.75 284 292	48.6 178 285 301	0.6 1.25 1 9	2.01 0.38 1.71 2.91	200	-60	378	705127	5710888	Complete
AUDD0005 and and	54.25 68 70.8	55 69.2 74	0.75 1.2 3.2	1.08 1.19 2.02	205	-59	222	705186	5710974	Complete
AUDD0006	<i>No Significant Intercepts</i>				200	-60	97	705119	5710996	Complete
AUDD0007 and and and	196.2 200.5 355.5 357.5	197.1 206.5 356 360.5	0.9 6 0.5 3	5.17 1.15 1.54 2.48	205	-61	387	705102	5710999	Partial
AUDD0008	115.5	117	1.5	1.23	148	-57	204	704735	5710698	Complete
AUDD0009 and	171.2 196.4	171.5 198	0.3 1.6	5.14 2.09	161	-60	225	704783	5710757	Complete
AUDD0010 and and and	43.7 237.55 246.8 261	45.2 241.9 247.3 264	1.5 4.35 0.5 3	6.2 2.31 3.26 7.37	160	-60	309	704755	5710818	Partial
AUDD0011					158	-64	108	704743	5710857	Pending

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AUDD0012					161	-58	72	704294	5709842	Pending
AUDD0013	95.7	97.4	1.7	24.45						
<i>including</i>	96	96.6	0.6	65.2	175	-61	108	704315	5709573	Partial
<i>and including</i>	96	96.3	0.3	122						
AUDD0014	88	89	1	1.52						
and	115.1	115.6	0.5	1.98						
and	117.4	118.1	0.7	1.19	305	-56	321	705038	5710633	Partial
and	121.9	122.6	0.7	1.78						
and	147	151.5	4.5	1.75						
AUDD0015A	377.5	380.7	3.2	1.77	282	-60	438	705276	5710822	Partial
AUDD0016					180	-61	186	704244	5709543	Pending
AUDD0017	167.4	168	0.6	99.35						
<i>including</i>	167.4	167.7	0.3	181	174	-61	258	704301	5709629	Partial
AUDD0018					174	-58	162	704390	5709613	Pending
AUDD0019	340.6	340.9	0.3	3.27						
and	350.15	355	4.85	4.4						
and	372	373.6	1.6	19.64	182	-58	423	704212	5709677	Partial
<i>including</i>	372.35	372.85	0.5	59.5						

***Notes:**

- Assaying for the Auteco drill program was completed by AGAT laboratories in Thunder Bay, Ontario. Prepared 30 g samples were analyzed for gold by lead fusion fire assay with an atomic absorption spectrometry finish. Samples greater than 5 g/t gold were reassayed by 50 g fire assay with gravimetric finish. All samples greater than 0.2 g/t gold have additionally been sent for pulp metallics (1000 g) with some results still pending. Reported intervals for holes AUDD0001, AUDD0003, AUDD0004, AUDD0007 and AUDD0013 do not include all reassay results as they are still pending as at the time of this news release.
- Reported widths are drilled core lengths; true widths are unknown at this time.
- Cut-off grade of 1 g/t gold allowing for 1 m internal dilution.
- Collar coordinates in UTM NAD 83 z15.