

Zone	Drill Hole	Total Depth (m)	Result Date	Target	Result
Echo	GS20-01	131	11/16/2020	Testing the north extension of gold mineralization within Chainman (Mc) Limestone and Joana Limestone (Mj) collapse breccia	Testing the north extension of gold mineralization within Chainman (Mc) Limestone and Joana Limestone (Mj) collapse breccia
Echo	GS20-02	156.9	11/16/2020	Testing the eastern extension of gold mineralization intersected in 2019 at the Mc/Mj contact.	Successfully tested the eastern extension of gold mineralization intersected in 2019 at the Mc/Mj contact. 2.18 g/t oxide Au over 28.9m
Echo	GS20-03	155.4	11/16/2020	Testing possible extension of gold mineralization south from 2019 drilling	Successfully extended gold mineralization south 75m from 2019 holes. 0.44 g/t oxide Au over 28.9m
Zulu	GS20-04	158.5	11/23/2020	Testing CSAMT anomaly south of the gold mineralization at the Echo Zone	No significant results.
Zulu	GS20-05	172.2	11/23/2020	Testing CSAMT anomaly south of the gold mineralization at the Echo Zone	Successful test of CSAMT anomaly south of the gold mineralization at the Echo Zone. 1.14 g/t Au over 25.9m
Zulu	GS20-06	170.7	01/12/2021	Testing CSAMT anomaly south of the gold mineralization at the Echo Zone.	Anomalous gold but no reportable intercepts. Hole dropped below target. Testing CSAMT anomaly south of the gold mineralization at the Echo Zone.
Charlie	GS20-07	182.9	01/12/2021	Testing the extension of a NW fault that controls mineralization exposed in the Charlie Pit, and offsetting a 2015 hole that intersected gold mineralization at the Pilot Shale/Guilmette limestone (Dp/Dg) contact	Successful intercept of gold mineralization at the Dp/Dg.
Charlie	GS20-08	207.3	01/12/2021	Testing the extension of a NW fault that controls mineralization exposed in the Charlie Pit, and offsetting a 2015 hole that intersected gold mineralization at the Pilot Shale/Guilmette limestone (Dp/Dg) contact	Gold mineralization in Chainman Shale and anomaly at the Dp/Dg.
Echo	GSC20-01	210.8	01/12/2021	First core hole ever completed on the project testing for mineralization at the Dp/Dg target beneath Mc/Mj hosted gold mineralization	1.49 g/t Au over 17.68m withing Mc/Mj. No gold mineralization in Dp/Dg
Bravo	GSC20-02	125.7	01/26/2021	Core hole into previously identified gold mineralization	1.2 g/t Au over 17.37m withint Dp/Dg. Oxide right at surface small. Successful east offset to 2019 drilling. Open to east.
Echo	GSC20-03	213.2	Pending	Testing for a gold mineralization at the Dp/Dg target beneath Mc/Mj hosted gold mineralization	
Golf	GS20-09	166.1	01/20/2021	Wildcat hole testing for a gold mineralization between the mine trend and Golf Zone.	No significant results.
Golf	GS20-10	192	01/20/2021	Testing for a gold mineralization in Chainmain and the Dp/Dg target beneath Mc/Mj hosted gold mineralization	0.83 g/t Au over 7.62m from surface
Alpha	GSC20-04	146.3	Pending	Core hole through Alpha Zone gold mineralization	Core hole through Alpha Zone gold mineralization
Golf	GS20-11	172.2	01/20/2021	Testing for gold mineralization at Pilot Shale below Previous Golf gold mineralization	0.29 g/t Au over 4.57m at Dp/Dg
Golf	GS20-12	236.2	01/20/2021	Step out east of 2017 discovery holes, continued to depth to test Dp/Dg target horizon	No significant results.
Golf	GS20-13	47.2	01/20/2021	Step out east of 2017 discovery holes, continued to depth to test Dp/Dg target horizon	No significant results.
Echo	GS20-14	138.7	01/12/2021	Infill hole to extended gold mineralization in Chainman Shale north from GS20-01 and test Dp/Dg at depth	Extended gold mineralization in Chainman Shale north from GS20-01 Negative test of Pilot Shale at depth
Charlie	GSC20-05	118.2	Pending	Core confirmation hole, testing Pilot Shale at depth	
Delta	GS20-15	190.5	Pending	Step out north of the pit, testing Pilot Shale at depth	
Delta	GS20-16	121.9	Pending	Step out from GS20-15	
Delta	GS20-17	121.9	Pending	Angled hole from same pad as GS20-16, testing Chainman Shale for gold mineralization outside of past producing pit	
Bravo	GS20-18	60.9	01/26/2021	Step out 250m north of Bravo Zone	No significant results.
Bravo	GS20-19	60.9	01/26/2021	Same pad as GS20-18	0.85 g/t Au over 3.05m
Bravo	GS20-20	60.9	01/26/2021	Same pad as GS20-18	0.62 g/t Au over 6.10m
Charlie	GSC20-06	121.9	Pending	Confirmation core hole	
Alpha	GS20-21	138.7	02/09/2021	Offsetting 2019 mineralization	0.69 g/t Au over 48.7m.
Alpha	GS20-22	121.9	02/09/2021	Offsetting 2019 mineralization	1.45 g/t Au over 39.6m. 50m offset of good oxide good from 2019 drilling.
Alpha	GS20-23	91.46	02/09/2021	Offsetting 2019 mineralization	0.5 g/t Au over 13.7m. Added gold mineralization in the north-south orientation

Alpha	GS20-24	121.9	02/09/2021	Offsetting 2019 mineralization	0.3 g/t Au over 10.6m.
Bravo	GS20-25	121.9	01/26/2021	Offset of historical gold mineralization	10.7 g/t Au over 4.5m, new high grade discovery, upgraded east-west continuity
Bravo	GS20-26	166.1	01/26/2021	Deep test	0.95 g/t Au over 15.2m. Opens up west Bravo Zone hosted in Chainman Shale
Bravo	GS20-27	121.92	01/26/2021	New Bravo Pad	0.29 g/t Au over 3.05m. Opens gold mineralization to west of Bravo Zone
Alpha	GSC20-07	148.44	Pending	Alpha core confirmation hole	
Charlie	GS20-28	117.35	Pending	Charlie north-south expansion	
Charlie	GS20-29	121.92	Pending	Charlie north-south expansion	
Charlie	GS20-30	106.68	Pending	Charlie north-south expansion	
Bravo	GS20-31	105.16	Pending	Test north Bravo	
Echo	GSC20-08	148.74	Pending	Echo zone core hole	
Echo	GSC20-09	121.92	Pending	Echo core hole near 87-555 & 87-558	