

**YUKON MINERAL EXPLORATION PROGRAM (YMEP) REPORT FOR
A PLACER TARGET EVALUATION PROGRAM ON SWEDE CREEK,
YUKON**

Located in the Mayo Mining District
7093176N, 451767E (NAD 83, UTM Zone 8N)
NTS Map: 105M13
Yukon Territory

Prepared for:
Victoria Gold (Yukon) Corporation
Suite 1000 - 1050 West Pender Street
Vancouver, BC
Canada V6E 3S7

Prepared by:
Helena Kuikka, P. Geo, Project Geologist, Victoria Gold Corp.
Steven Wozniak, Geology, Victoria Gold Corp.

January 2021

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A. Project Location

i. Name of area

Swede Creek is located in the Mayo Mining District, Central Yukon.

ii. Project location identification

The placer program is located at the mouth of Swede Creek, 32 kilometers in on the South McQuesten Road from the Silver Trail Highway (**Error! Reference source not found.**).

iii. Project Location

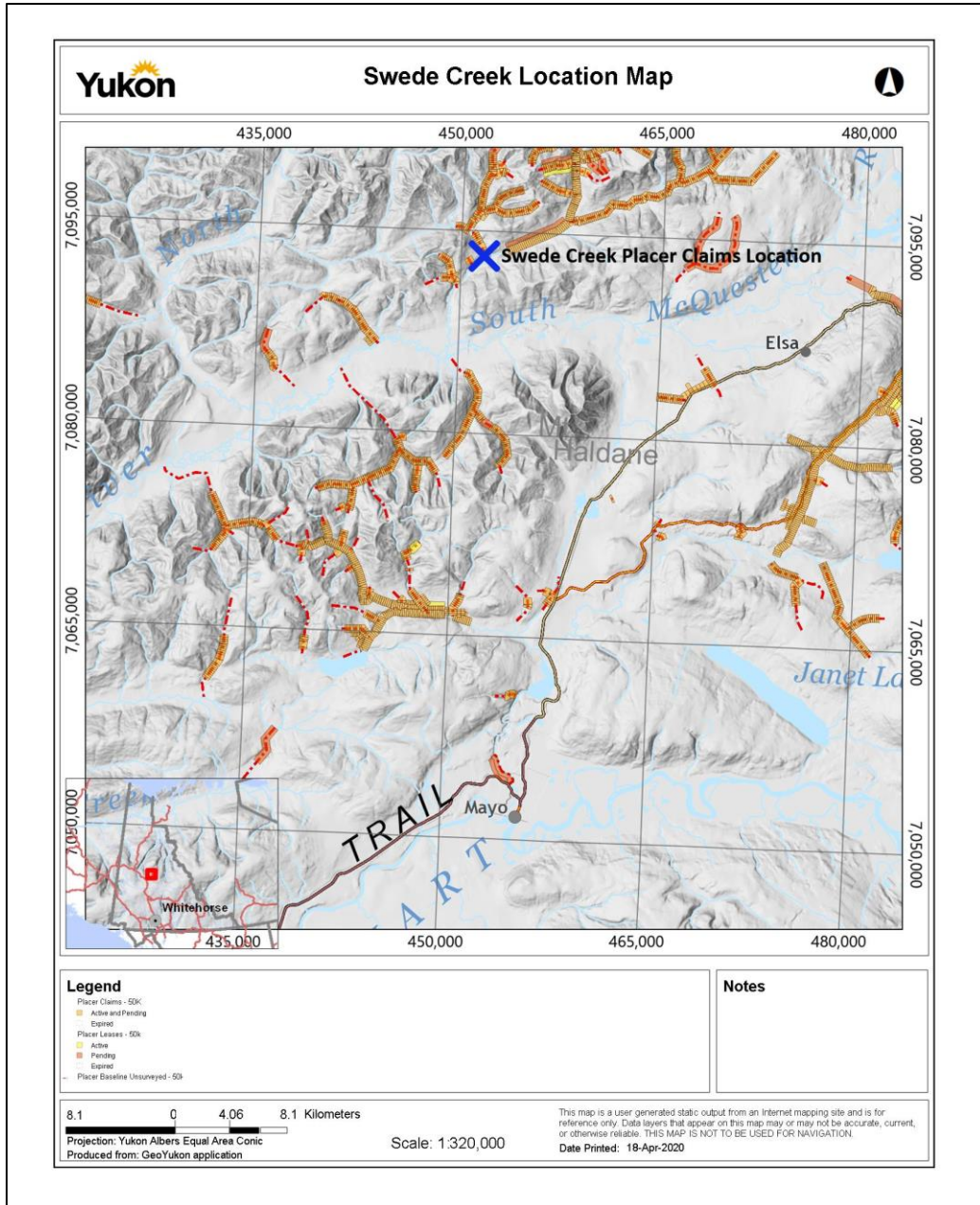


Figure 1: Swede Creek Location Map. Taken from GeoYukon application.

iv. Claims

This work was focused on placer claims P525070, P525071, and P525072. All claims are 100% owned by Victoria Gold (YUKON) Corporation (**Figure 2**).

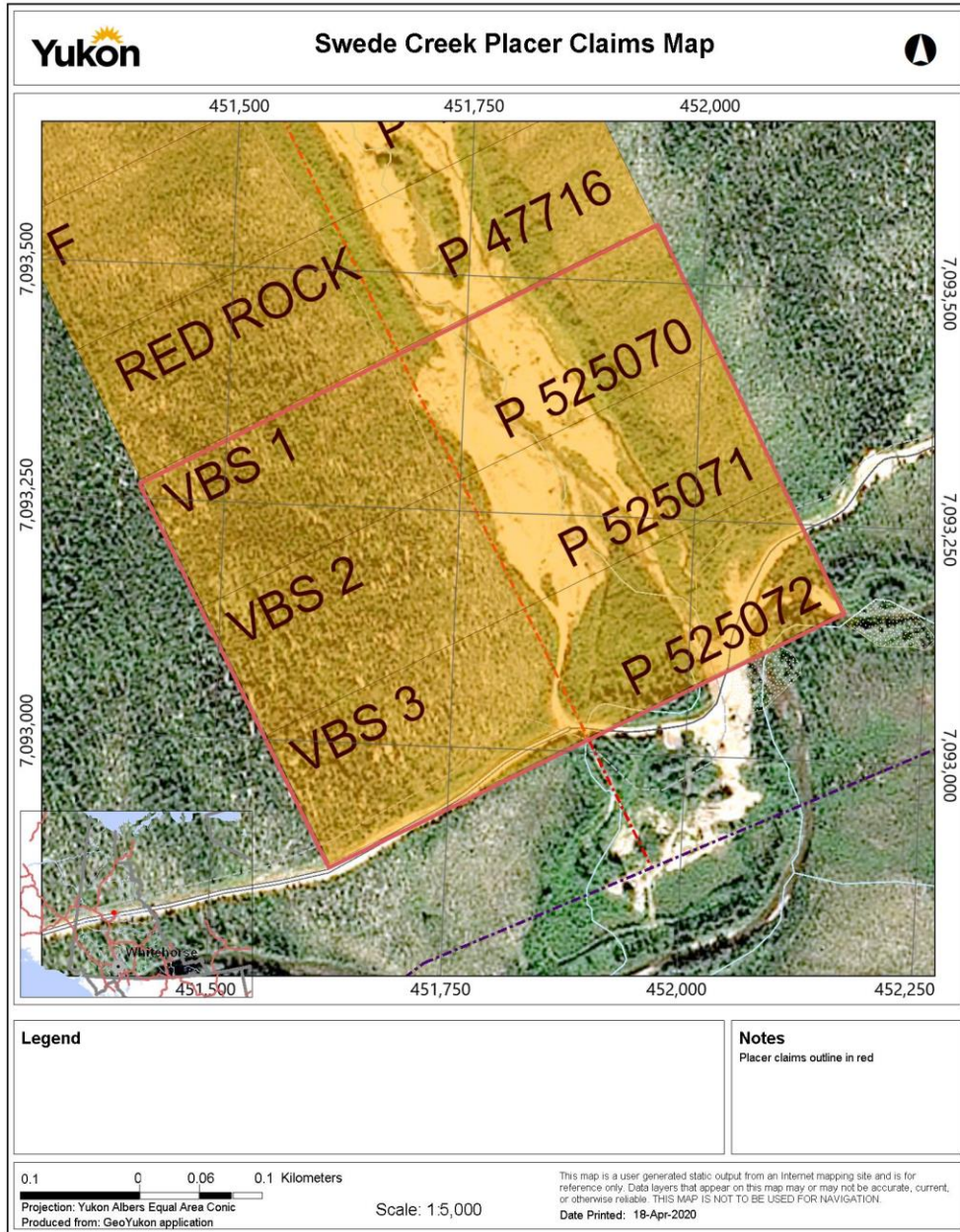


Figure 2: Swede Creek Placer Claims Map. Taken from GeoYukon application.

B. Access

Access to the area is via 4x4 road at Swede Creek just off the South McQuesten road. The Exploration crew stayed at the Banyan km1 camp on the South McQuesten road.

C. Target Area

i. Property History

1980: Bema Industries Ltd. carried out a trenching and sampling program on Swede Creek for Canada Tungsten Mining Limited. The work totaled 14 trenches accumulating to 3169 cubic yards removed. 18 heavy mineral concentrate samples were assayed for gold and returned highly anomalous results.

1982: Bema Industries Ltd. carried out a drilling and sampling program. The drilling program identified a deep (~200 ft) channel on the left limit of Swede Creek and a shallow (12-50 ft), more prospective bedrock bench on the right limit.

1986: 9 trenches were dug and sampled by a Mr. Arno Ritter and a geologist Grant Crooker. The samples were treated by Bacon, Donaldson and Associates.

1987: Grandex Resources LTD. constructed a 1600 foot bedrock drain from which a series of trenches were excavated. 400 cubic yard bulk samples were sluiced from each trench. The total amount of gold produced from the activities in the 1987 season was 258 ounces. The gold was found to be evenly distributed in the bottom 6 to 15 feet of gravels with concentration at the bedrock contact.

1988: Grandex Resources LTD. commenced mining in 1988. They stripped a total of 200,000 yards of material and sluiced a total of 300,000 yards. Grandex produced a season total of 3230 ounces of gold with a fineness of 895.

2000-2001: An exploration license was acquired and tested by Frank Plut. Later in 2001 the ground was optioned by Livingstone Placer LTD. for later development in 2002.

2002-2004: In 2002, Livingstone Placer Ltd. brought their equipment to Swede Creek and commenced mining. Mining continued until 2004.

2005-2006: In 2005, Walter Malicky conducted a testing operation near the mouth of Secret Creek and in 2006 he constructed a diversion and dug several test pits near the same location.

2005-2006: In 2005, Mountain Top Mining commenced a small operation at the mouth of Swede Creek just below the Haggart Creek Access Road. The operation continued until 2006. The gold recovered was fine to coarse and had a fineness of 890. Some nuggets were up to 1/4 inch in size.

2010-2014: A stripping program was conducted in 2010 by Frank Plut. Extensive exploration occurred in the valley bottom between 2012 and 2013 by a third-party.

2018-2019: Victoria Gold Corp. staked the claims VBS 1, VBS 2, and VBS 3 at the mouth of Swede Creek.

In 2019, 2 8-inch auger drill holes were put in on claim VBS 1 to fulfill assessment work requirements and test for the presence of gold. The first drill hole hit bedrock at 20 ft and produce 1 good color of gold. The second drill hole encountered a boulder and did not reach bedrock.

ii. Regional Bedrock Geology

The regional geology consists of Proterozoic Hyland Group rocks, which are part of the western Selwyn Basin, an epicratonic basin developed in a divergent margin setting established as the result of neo-Proterozoic rifting along the North American margin (Ross, 1991; Colpron et al., 2002). Jurassic convergence between the North American and Farallon plates led to the collision of outboard terranes with the continental margin, which resulted in northward thrusting and low-grade metamorphism of Selwyn Basin strata (Monger, 1993). In the Mayo region, the Jurassic-Cretaceous Dawson, Tombstone and Robert Service thrusts (Murphy and Héon, 1995), juxtapose Hyland Group rocks against Mississippian shelf units and Devonian to Jurassic clastic units. With waning deformation across the orogen by the mid-Cretaceous, emplacement of a series of northwardly-younging, orogen-parallel, felsic to intermediate plutonic suites occurred between 112 and 90 Ma (Mortensen, 2000).

iii. Property Geology

The bedrock geology of the Swede Creek valley is comprised of intercalated quartzite and graphitic phyllite belonging to the Hyland Group in various stages of oxidation and decomposition. The area is also intruded by mid-Cretaceous granitic sills and dikes. Mineralization in the area consists of the Rex and Peso silver-polymetallic vein system (Minfile 106D021) north east of the property as well as the intrusion related gold deposit at the Eagle Gold Mine (Minfile 106D025) occurring in a mid-Cretaceous granodiorite stock.

iv. Surficial Geology

The stratigraphy in the valley center consisted of 12 feet of frozen organics, 8 feet of post-glacial gravel, 4 feet of sand, 8 feet of stream gravel, and 16 feet of inter-bedded till, blue clay and Tertiary gravels. The average depth to bedrock was 48 feet (Yukon Placer Mining Industry Report, 1985-1988).

D. Target Rationale

Swede Creek has been extensively explored in the last 40 years but most of the activities have been focused farther up the creek from its confluence with Haggart Creek. The area below these workings (the VBS claims) remains largely under explored. The right limit or inside bend of Swede Creek, where it used to flow in Haggart, is a main target for this program. This area is virgin ground and the depth to bedrock is relatively shallow. If the gold grades are similar to what Grandex was getting back in 1988 (~0.3 grams per yard), then this area could permit an economic mining operation at the current gold price.

E. 2021 Placer Exploration Program

An RC drill rig operated by Subterra Exploration (**Figure 3**) and two Geotech helpers was used to drill 17 holes on the VBS 1, 2, and 3 claims on August 19-22, 2020. The borehole size on the rig used was 6.11". Samples were collected and photographed at 5ft intervals and placed in washed 5-gallon pails. These were taken to the camp at km 1 of the South McQuesten road for logging and sluicing. The concentrate was then later carefully panned in Mayo by a geologist. Gold values were estimated visually using a reference card. Each gold sample was stored in a Ziplock bag.

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Figure 3: RC Rig set up on first drillhole of 2020.

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Figure 4: Bucket of return from hole PL20-12 at 25-30ft.

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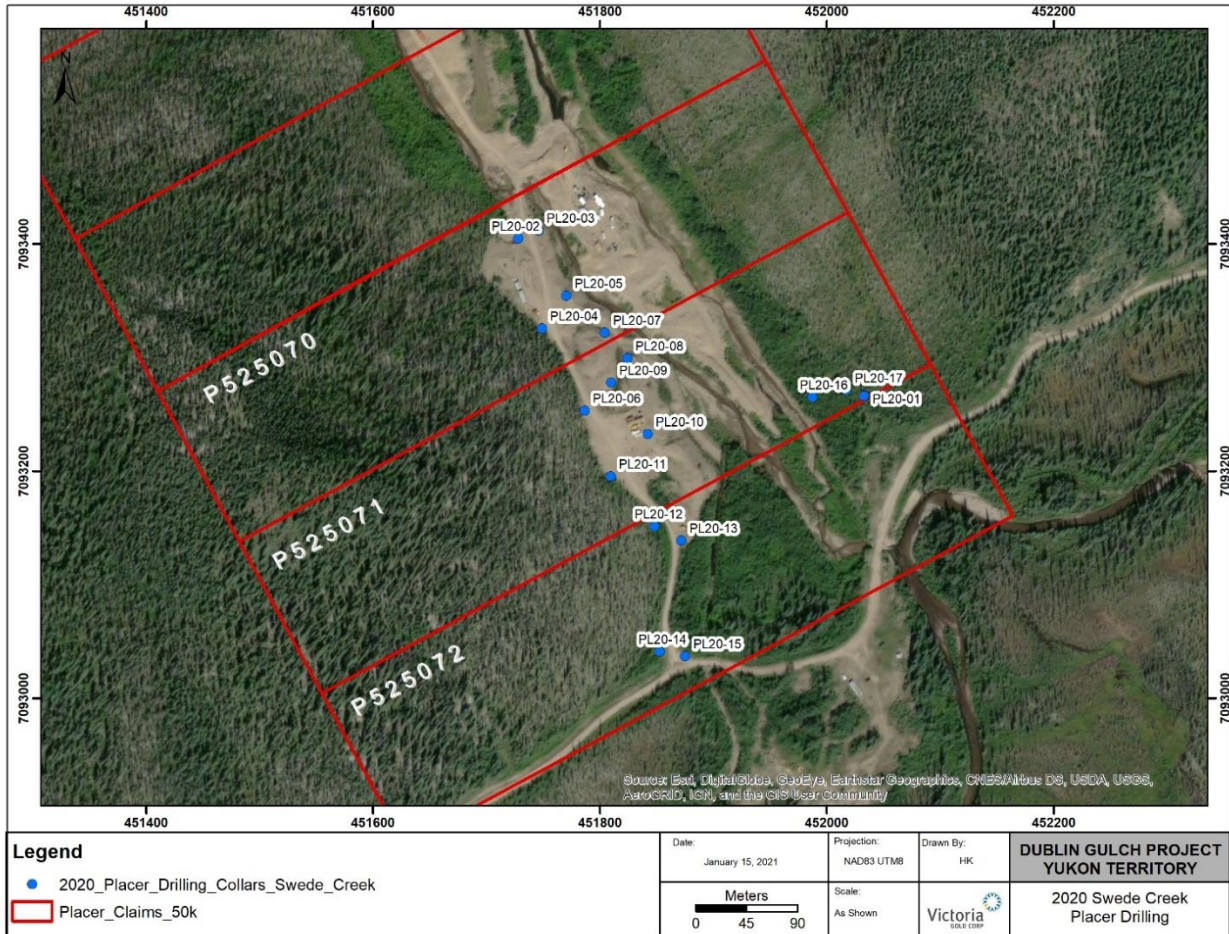


Figure 5: Swede Creek 2020 Placer Drill Hole Locations.

The majority of the holes drilled in 2020 are located on the right limit of Swede creek, with three holes on the left limit. All of the holes successfully reached bedrock. Nine of the seventeen holes produced measurable quantities of gold, with the rest showing trace amounts. Due to the nature of RC drilling milling the subsurface material, it was not possible to tell clast size or material sorting. The samples were logged for moisture, colour, estimated percent clay/sand/gravel and notes on

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organic material. A summary table of the holes is presented below with a more detailed log presented in the appendix.

Table 1: Drillhole Logs.

Drillhole	UTM_E	UTM_N	Au mg	Bedrock Depth ft	Description
PL20-01	452033	7093266	10	85	0-45ft brown sandy gravel, 45-65ft brown clay mixed with sandy gravel, 65-85ft dark grey sandy gravel with some clay at ~75ft.
PL20-02	451728	7093405	2	35	0-30ft brown gravel to sandy gravel, 30-35ft light grey sand
PL20-03	451746	7093412	-	30	0-25ft brown sandy gravel, 25-30ft mostly sand.
PL20-04	451749	7093326	-	35	0-25ft brown sandy gravel with some organics around 14ft, 25-30ft grey sandy gravel, 30-35ft brown sand.
PL20-05	451770	7093355	2	50	0-20ft brown sandy gravel, 20-30ft gravel, 30-45ft mostly sand, 45-50ft clay
PL20-06	451786	7093253	-	22	0-15ft brown gravelly sand, 15-20ft dark grey clayey sandy gravel
PL20-07	451804	7093322	-	30	0-10ft brown gravelly sand, 10-20ft brown sandy gravel, 20-25ft clay, 25-30ft light grey sand
PL20-08	451824	7093299	-	30	0-5ft brown gravelly sand, 5-25ft brown sandy gravel, 25-30ft grey sand.
PL20-09	451810	7093278	-	45	0-35ft brown sandy gravel with some organics around 15-20ft, 35-40ft poorly sorted brown gravel, 40-45ft brown clay mixed with sand
PL20-10	451842	7093232	5	45	0-10ft brown gravelly sand, 10-15ft no return, 15-25ft brown gravel, 25-40ft brown sandy gravel, 40-45ft sandy gravel with 25% clay.
PL20-11	451810	7093195	-	35	0-15ft brown sandy gravel with 10% silt, 15-20ft grey sand and silt, 20-25ft brown silty gravel, 25-30ft brown sandy gravel, 30-35ft grey sandy gravel.
PL20-12	451848	7093151	40	40	0-5ft dark brown sand, 5-25ft clayey sandy gravel with some organics between 5-15ft, 25-40ft sandy gravel,
PL20-13	451872	7093139	5	40	0-10ft brown sandy gravel, 10-15ft dark grey clay, 15-35ft brown sandy gravel, 35-40ft dark grey sand.

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Drillhole	UTM_E	UTM_N	Au mg	Bedrock Depth ft	Description
PL20-14	451853	7093041	-	25	0-5ft clay with black organics, 5-10ft dark grey clay, 10-15ft brown sandy gravel, 15-25ft brown gravel.
PL20-15	451875	7093037	20	32	0-5ft black organics, 5-15ft brown gravel, 15-30ft sandy gravel.
PL20-16	451988	7093265	10	60	0-10ft black organics and clay, 10-20ft sandy gravel, 20-25ft, grey sandy gravel, 25-30ft clay rich sand/gravel, 30-50ft grey gravel, 50-55ft grey clay rich sand/gravel, 55-60ft sandy gravel.
PL20-17	452017	7093271	10	80	0-40ft sandy gravel, 40-50ft clay rich sand/gravel, 50-55ft grey clay and minor sand, 55-60ft grey sand, 60-65ft grey sandy gravel minor clay, 65-75 grey sandy gravel, 75-80ft brown sandy gravel.

The depth to bedrock and estimated gold in mg was plotted for all the holes. The drilling on the right limit encountered bedrock quite shallowly, with depths up to 85ft on the left limit. A detailed topography surface was not available to plot the elevation of bedrock contact. Estimated gold mg was highest in hole PL20-12 and generally elevated on the eastern side of the drill program. Low to trace amounts of gold were encountered in other areas.

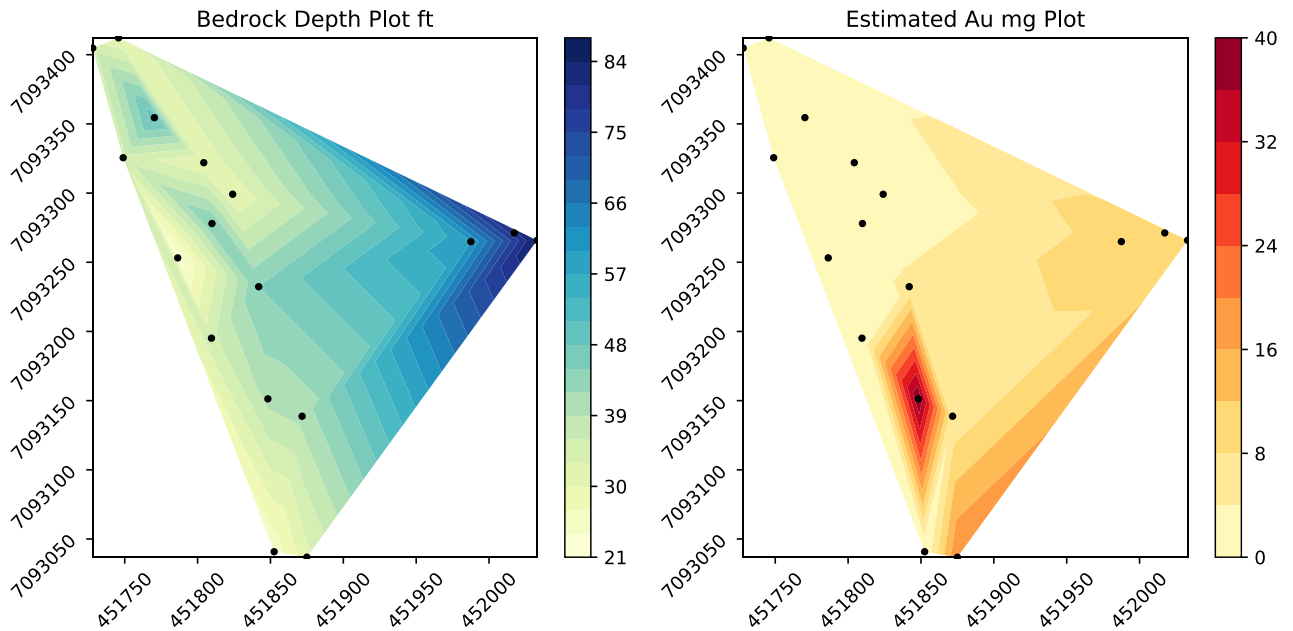


Figure 6: Bedrock depth plot and estimated gold grade plot.

Photos of the gold collected are shown below. The gold amounts were estimated using a reference card as no scale was available at the time.



Figure 7: Gold recovered from drillhole PL20-01.



Figure 8: Gold recovered from drillhole PL20-02.



Figure 9: Gold recovered from drillhole PL20-05.



Figure 10: Gold recovered from drillhole PL20-10.



Figure 11: Gold recovered from drillhole PL20-12



Figure 12: Gold recovered from drillhole PL20-13.



Figure 13: Gold recovered from drillhole PL20-15.



Figure 14: Gold recovered from drillhole PL20-16.



Figure 15: Gold recovered from drillhole PL20-17.

F. Conclusions and Recommendations

The 2020 program was successful in finding auriferous gravels near the mouth of Swede Creek. Most of the drilling planned on claim VBS 3 could not be completed due to road construction along the main access road as gravel was being hauled from a borrow pit on claim VBS 2. The dump trucks were halted for a day to continue to drill the holes on VBS 3.

The highest gold concentration came from hole PL20-12, located along the Swede Creek access road, which confirms that there is still virgin ground in this area. The drill holes on claims VBS 1 and 2 contained low concentrations of gold which indicate that the right limit of the creek has been mined down to claim VBS 3.

The drill holes on the left limit of Swede Creek were the deepest of the program and confirmed the presence of a deeply buried channel. These deep holes also contained interesting concentrations of gold. Further drilling is required to delineate the extent of the buried channel as well as its gold concentrations. The deep channel has been untouched by previous mining activity that mainly focused on the shallow right limit gravels.

The virgin ground on the right limit is the most prospective area for minable ground since it is relatively shallow, well drained and has indications of high-grade gold concentrations. More drilling is recommended on the right limit of Swede Creek, particularly on claim VBS 3 to trace the extent of the auriferous gravels there. Drilling is also recommended on the left limit of Swede Creek to test the extent and gold content of the buried channel. A drone survey is also recommended over the claims for a detailed DEM and orthomosaic to develop a more accurate bedrock contour map.

G. References

- Colpron, M., Logan, J., and Mortensen, J.K., 2002, U-Pb zircon age constraint for late Neoproterozoic rifting and initiation of the lower Paleozoic passive margin of western Laurentia: *Canadian Journal of Earth Sciences*, v. 39, p. 133–143
- LaBarge, W.P. and Morison, S.R., 1990, Yukon Placer Mining and Exploration 1985 to 1988; Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, 151p
- Monger, J.W.H., 1993, Canadian Cordilleran tectonics: From geosynclines to crustal collage: *Canadian Journal of Earth Sciences*, v. 30, p. 209–231.
- Mortensen, J.K., Hart, C.J.R., Murphy, D.C., and Heffernan, S., 2000, Temporal evolution of early and mid-Cretaceous magmatism in the Tintina gold belt, *in* Tucker, T.L. and Smith, M.T. eds., *The Tintina gold belt: Concepts, exploration, and discoveries*: Vancouver, British Columbia and Yukon Chamber of Mines Special Volume 2, p. 49–57.
- Murphy, D.C. and Héon, D., 1995, Geology and Mineral Occurrences of Seattle Creek Map Area (NTS 115P/16), Western Selwyn Basin; *in* Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, p. 59-71.
- Ross, G.M., 1991, Tectonic setting of the Windermere Supergroup revisited: *Geology*, v. 19, p. 1125–1128

H. Statement of Qualifications

I, Helena Kristina Kuikka, in the Province of British Columbia, do hereby certify that:

I am a geologist in the mineral exploration industry employed by Victoria Gold Corp.

I am an author of the technical report “YUKON MINERAL EXPLORATION PROGRAM (YMEP) REPORT FOR A PLACER TARGET EVALUATION PROGRAM ON SWEDE CREEK, YUKON”.

I am registered as a professional geologist with the Association of Professional Engineers and Geoscientists of British Columbia.

I am a graduate of Simon Fraser University, Canada, with a Bachelor of Science Degree in Earth Sciences-Geology.

I have actively engaged in the mineral exploration industry since 2008.

Dated this 31st day of January, 2021

Helena Kuikka BSc., P. Geo.

SWEDE CREEK PLACER YMEP REPORT 2020

I, Steven Wozniak am a geologist in the Yukon mineral exploration industry employed by Victoria Gold Corp.

I am the author of the technical report titled “YUKON MINERAL EXPLORATION PROGRAM (YMEP) REPORT FOR A PLACER TARGET EVALUATION PROGRAM ON SWEDE CREEK, YUKON”.

I am a graduate of Mount Royal University, Canada, with a Bachelor of Science Degree in Geology.

I have actively engaged in the mineral exploration industry since 2011.

Dated this 31st day of January, 2021

A handwritten signature in black ink that reads "Steven Wozniak". The signature is written in a cursive, slightly slanted style.

Steven Wozniak BSc.

Appendix I – Invoices

INVOICE



DATE: 2020-08-25
INVOICE #: 2020VIC001
CUSTOMER ID: VIC

BILL TO

Victoria Gold Corp.
Attn: Paul Gray
Suite 1000 - 1050 West Pender Street
Vancouver, BC, V6E-3S7

JOB

PAYMENT TERMS

Swede Creek

Due Upon Receipt

DESCRIPTION	QUANTITY	PRICE PER UNIT	AMOUNT
MOBILIZATION			
Mob drill from Dawson City to Site	10.5	\$241.50	\$2,535.75
Mob drill from Site to KM1	1.5	\$241.50	\$362.25
Crew Mobilization (per hour for each crew member)	28	\$75.00	\$2,100.00
DRILLING COSTS			
Overburden - Casing (ft.)	815	\$45.00	\$36,675.00
Crew Commute Time	9.5	\$300.00	\$2,850.00
CONSUMABLES			
Symm Pilot Bit	0.41	\$2,578.00	\$1,056.98
Symm Ring Bit	17	\$210.00	\$3,570.00
COP44 Hammer	0.16	\$6,210.00	\$993.60
PWT LHT Casing Shoe	1	\$546.00	\$546.00
Centering Ring Sub	1	\$90.00	\$90.00
Hammer Oil (19L pail)	1	\$125.00	\$125.00
CHARGES SUMMARY			
Mobilization Total			\$4,998.00
Drilling Total			\$39,525.00
Consumables Total			\$6,381.58
SUBTOTAL			\$50,904.58
GST @ 5% (753472711)			\$2,545.23
TOTAL			\$53,449.81

Make all checks payable to:

Subterra Exploration Ltd.

20 Bluebell Pl., Whitehorse, YT, Y1A-5V1

DESCRIPTION

QUANTITY

PRICE PER UNIT

AMOUNT

(250)-215-2201, mmooney@subterraltd.ca

(604)-653-6037, cmooney@subterraltd.ca

Appendix II – Drillhole log data

2020 Placer Drilling Sample Notes

Drillhole	Date	From_ft	To_ft	Moisture	Colour	Clay	Sand	Gravel	Chip Size_cm	Chip Shape	Description
PL20-01	19-Aug-20	0	10	Damp	Dk Brown		90%	10%	2.0	sub-rounded	
PL20-01	19-Aug-20	10	15	Damp	Brown		80%	20%	1.0	sub-rounded	
PL20-01	19-Aug-20	15	20	Dry	Brown		70%	30%	0.5	sub-rounded	
PL20-01	19-Aug-20	20	25	Dry	Brown		70%	30%	0.5	sub-rounded	
PL20-01	19-Aug-20	25	30	Dry	Brown		70%	30%	1.0	sub-rounded	
PL20-01	19-Aug-20	30	35	Damp	Brown		90%	10%	1.0	sub-rounded	
PL20-01	19-Aug-20	35	40	Damp	Brown		70%	30%	0.5	sub-rounded	
PL20-01	19-Aug-20	40	45	Damp	Brown		70%	30%	0.5	sub-rounded	
PL20-01	19-Aug-20	45	50	Damp-Wet	Grey	40%	40%	20%	0.5	sub-rounded	
PL20-01	19-Aug-20	50	55	Damp-Wet	Grey	40%	40%	20%	0.5	sub-rounded	
PL20-01	19-Aug-20	55	60	Damp	Dk Grey	30%	50%	20%	0.3	sub-rounded	
PL20-01	19-Aug-20	60	65	Damp-Wet	Dk Grey	60%	30%	10%	0.3	sub-rounded	
PL20-01	19-Aug-20	65	70	Dry	Dk Grey		80%	20%	2.0	sub-rounded	
PL20-01	19-Aug-20	70	75	Dry	Dk Grey		60%	40%	0.5	sub-rounded	
PL20-01	19-Aug-20	75	80	Dry	Dk Grey	35%	60%	5%	0.0	sub-rounded	
PL20-01	19-Aug-20	80	85	Wet	Dk Grey		10%	5%	1.0	sub-rounded	Water table, 85% water
PL20-01	19-Aug-20	85	90	Dry	Lt Grey			20%	1.0	Bedrock	
PL20-02	19-Aug-20	0	5	Dry	Brown		60%	40%	2.0	sub-rounded	
PL20-02	19-Aug-20	5	10	Dry	Lt Brown		80%	20%	2.0	sub-rounded	
PL20-02	19-Aug-20	10	15	Dry	Lt Brown		40%	60%		sub-rounded	
PL20-02	19-Aug-20	15	20	Dry	Lt Brown		40%	60%		sub-rounded	
PL20-02	19-Aug-20	20	25	Dry	Dk Brown		20%	80%		sub-rounded	
PL20-02	19-Aug-20	25	30	Dry	Lt Brown		90%	10%	0.3	sub-rounded	
PL20-02	19-Aug-20	30	35	Dry	Lt Grey		85%	15%		sub-rounded	
PL20-02	19-Aug-20	35	40	Dry	Lt Grey					Bedrock	
PL20-03	19-Aug-20	0	5	Dry	Brown		30%	70%	2.0	sub-angular	
PL20-03	19-Aug-20	5	10	Dry	Brown		40%	60%	2.0	sub-angular	
PL20-03	19-Aug-20	10	15	Dry	Dk Brown		60%	40%	1.0	sub-angular	
PL20-03	19-Aug-20	15	20	Dry	Dk Brown		60%	40%		sub-angular	
PL20-03	19-Aug-20	20	25	Dry	Lt Brown		40%	60%	4.0	sub-angular	
PL20-03	19-Aug-20	25	30	Dry	Dk Brown		95%	5%	3.0	sub-rounded	
PL20-03	19-Aug-20	30	35	Dry	Dk Grey			3%		sub-angular	Bedrock or boulder?
PL20-03	19-Aug-20	35	40	Dry	Dk Grey					Bedrock	
PL20-04	19-Aug-20	0	5	Dry	Lt Brown		30%	70%	2.0	sub-angular	
PL20-04	19-Aug-20	5	10	Dry	Brown		60%	40%	1.5	sub-angular	
PL20-04	19-Aug-20	10	15	Dry	Dk Brown		70%	30%	1.0	sub-angular	Some organics at 14ft
PL20-04	19-Aug-20	15	20	Dry	Dk Brown		70%	30%	2.0	sub-angular	
PL20-04	19-Aug-20	20	25	Dry	Dk Brown		60%	40%	2.0	sub-angular	
PL20-04	19-Aug-20	25	30	Dry	Grey		60%	40%	2.0	sub-angular	
PL20-04	19-Aug-20	30	35	Dry	Lt Brown		90%	10%	1.0	sub-angular	
PL20-04	19-Aug-20	35	40	Dry	Lt Grey			5%	0.5	Bedrock	

2020 Placer Drilling Sample Notes

Drillhole	Date	From_ft	To_ft	Moisture	Colour	Clay	Sand	Gravel	Chip Size_cm	Chip Shape	Description
PL20-05	20-Aug-20	0	5	Dry	Brown		40%	60%	2.0	angular	
PL20-05	20-Aug-20	5	10	Dry	Brown		40%	60%	5.0	sub-angular	
PL20-05	20-Aug-20	10	15	Dry	Brown		50%	50%	3.0	sub-angular	
PL20-05	20-Aug-20	15	20	Dry	Brown		60%	40%	3.0	sub-angular	
PL20-05	20-Aug-20	20	25	Dry	Brown		30%	70%	1.5	sub-angular	
PL20-05	20-Aug-20	25	30	Dry	Brown		30%	70%	1.5	sub-angular	
PL20-05	20-Aug-20	30	35	Dry	Brown		80%	20%	2.0	sub-angular	
PL20-05	20-Aug-20	35	40	Damp	Dk Brown		80%	20%	2.0	sub-angular	
PL20-05	20-Aug-20	40	45	Damp	Lt Brown		95%	5%	3.0	sub-angular	
PL20-05	20-Aug-20	45	50	Dry	Dk Grey	98%		2%	2.0	sub-angular	silt to clay, bedrock at ~50ft
PL20-06	20-Aug-20	0	10	Dry	Brown		30%	70%	3.0	sub-rounded	
PL20-06	20-Aug-20	10	15	Dry	Brown		40%	60%	2.0	sub-rounded	flattened clasts
PL20-06	20-Aug-20	15	20	Dry	Dk Grey	27%	60%	3%	3.0	sub-angular	Some rock chips
PL20-06	20-Aug-20	20	25	Dry	Dk Grey					angular	Bedrock around 22ft
PL20-07	20-Aug-20	0	5	Dry	Brown		40%	60%	2.0	angular	
PL20-07	20-Aug-20	5	10	Dry	Brown		30%	70%	2.0	sub-angular	
PL20-07	20-Aug-20	10	15	Dry	Brown		60%	40%	2.0	sub-angular	
PL20-07	20-Aug-20	15	20	Dry	Brown		70%	30%	1.0	sub-angular	
PL20-07	20-Aug-20	20	25	Wet	Dk Brown	90%	10%				Water table at 25ft
PL20-07	20-Aug-20	25	30	Damp	Lt Grey		90%	10%	2.0	sub-rounded	
PL20-07	20-Aug-20	30	35	Damp	Grey			5%	3.0	Bedrock	
PL20-08	20-Aug-20	0	5	Dry	Brown		40%	60%	2.0	sub-angular	
PL20-08	20-Aug-20	5	10	Dry	Brown		60%	40%	1.5	sub-angular	
PL20-08	20-Aug-20	10	15	Dry	Brown		70%	30%	1.0	sub-angular	flattened clasts
PL20-08	20-Aug-20	15	20	Dry	Brown		70%	30%	1.0	sub-angular	
PL20-08	20-Aug-20	20	25	Dry	Brown		70%	30%	1.0	sub-angular	low return
PL20-08	20-Aug-20	25	30	Dry	Dk Grey		90%		1.0	sub-angular	10% rock chips
PL20-08	20-Aug-20	30	35	Dry	Dk Grey					Bedrock	
PL20-09	20-Aug-20	0	10	Dry	Brown		60%	40%	3.0	sub-rounded	
PL20-09	20-Aug-20	10	15	Dry	Brown		60%	40%	3.0	sub-rounded	
PL20-09	20-Aug-20	15	20	Dry	Brown		50%	50%	1.0	sub-rounded	Some organics
PL20-09	20-Aug-20	20	25	Dry	Brown		40%	60%	2.0	sub-rounded	
PL20-09	20-Aug-20	25	30	Dry	Brown		60%	40%	1.0	sub-rounded	
PL20-09	20-Aug-20	30	35	Dry	Brown		70%	30%	1.0	sub-rounded	
PL20-09	20-Aug-20	35	40	Dry	Brown		30%	70%	3.0	sub-rounded	poorly sorted
PL20-09	20-Aug-20	40	45	Damp	Brown	70%	25%	5%	0.5	sub-rounded	may have hit water table
PL20-09	20-Aug-20	45	50	Damp	Lt Grey					Bedrock	
PL20-10	20-Aug-20	0	10	Dry	Brown		40%	60%	2.0	sub-rounded	
PL20-10	20-Aug-20	10	15								no return
PL20-10	20-Aug-20	15	20	Dry	Brown		40%	60%	4.0	sub-rounded	

2020 Placer Drilling Sample Notes

Drillhole	Date	From_ft	To_ft	Moisture	Colour	Clay	Sand	Gravel	Chip Size_cm	Chip Shape	Description
PL20-10	20-Aug-20	20	25	Dry	Brown		40%	60%	4.0	sub-rounded	low return
PL20-10	20-Aug-20	25	30	Dry	Brown		60%	30%	3.0	sub-rounded	10% silt
PL20-10	20-Aug-20	30	35	Dry	Brown		60%	30%	3.0	sub-rounded	10% silt
PL20-10	20-Aug-20	35	40	Dry	Brown		70%	20%	1.0	sub-rounded	10% silt
PL20-10	20-Aug-20	40	45	Dry	Lt Brown	25%	70%	5%	1.0	sub-angular	
PL20-10	20-Aug-20	45	50	Dry	Dk Grey					Bedrock	
PL20-11	21-Aug-20	0	10	Dry	Brown		70%	20%	1.0	sub-rounded	10% silt
PL20-11	21-Aug-20	10	15	Dry	Brown		60%	30%	1.0	sub-rounded	
PL20-11	21-Aug-20	15	20	Dry	Dk Gray		20%		1.0	sub-rounded	70% silt
PL20-11	21-Aug-20	20	25	Dry	Lt Brown			15%	1.0	sub-rounded	85% Silt
PL20-11	21-Aug-20	25	30	Dry	Lt Brown		80%	20%	0.5	sub-angular	
PL20-11	21-Aug-20	30	35	Dry	Dk Grey		70%	30%	1.0	angular	
PL20-11	21-Aug-20	35	40	Dry	Lt Grey					Bedrock	
PL20-12	21-Aug-20	0	5	Dry	Dk Brown		95%	5%	1.0	sub-rounded	
PL20-12	21-Aug-20	5	10	Dry	Brown	60%	40%				some organics
PL20-12	21-Aug-20	10	15	Dry	Black	70%	27%	3%	1.0	angular	organics
PL20-12	21-Aug-20	15	20	Dry	Dk Grey	65%	30%	5%		sub-angular	
PL20-12	21-Aug-20	20	25	Dry	Brown	70%	20%	10%	0.3	sub-angular	
PL20-12	21-Aug-20	25	30	Dry	Brown		60%	40%	3.0	sub-angular	
PL20-12	21-Aug-20	30	35	Dry	Lt Brown		40%	60%	3.0	sub-rounded	orange oxidation
PL20-12	21-Aug-20	35	40	Dry	Lt Brown		75%	5%	3.0	sub-angular	oxidised, 20% bedrock chips?
PL20-12	21-Aug-20	40	45	Dry	Dk Grey					Bedrock	oxidised
PL20-12	21-Aug-20	45	50	Dry	Grey					Bedrock	oxidised
PL20-13	21-Aug-20	0	10	Dry	Brown		60%	40%	1.0	sub-angular	
PL20-13	21-Aug-20	10	15	Dry	Dk Grey	90%		10%	0.5		
PL20-13	21-Aug-20	15	20	Dry	Brown		40%	60%	2.0	sub-rounded	
PL20-13	21-Aug-20	20	25	Dry	Brown		55%	45%	2.0	sub-rounded	
PL20-13	21-Aug-20	25	30	Dry	Brown		70%	30%	1.0	sub-rounded	
PL20-13	21-Aug-20	30	35	Damp	Brown		85%	15%	0.3	sub-angular	
PL20-13	21-Aug-20	35	40	Wet	Dk Grey		95%	5%	0.3	sub-angular	
PL20-13	21-Aug-20	40	45							Bedrock	
PL20-14	21-Aug-20	0	5	Dry	Black	95%		5%			Organics
PL20-14	21-Aug-20	5	10	Dry	Dk Grey	99%		1%	0.5	sub-rounded	
PL20-14	21-Aug-20	10	15	Dry	Brown		60%	40%	2.0	sub-rounded	
PL20-14	21-Aug-20	15	20	Wet	Brown		10%	90%	3.0	rounded	
PL20-14	21-Aug-20	20	25	Damp	Brown		10%	90%	3.0	rounded	
PL20-14	21-Aug-20	25	30	Damp	Lt Brown					Bedrock	
PL20-15	21-Aug-20	0	5	Dry	Black			10%	2.0	sub-rounded	organics
PL20-15	21-Aug-20	5	10	Dry	Brown		20%	80%	2.0	sub-rounded	
PL20-15	21-Aug-20	10	15	Dry	Brown		20%	80%	2.0	sub-rounded	

2020 Placer Drilling Sample Notes

Drillhole	Date	From_ft	To_ft	Moisture	Colour	Clay	Sand	Gravel	Chip Size_cm	Chip Shape	Description
PL20-15	21-Aug-20	15	20	Damp	Brown		60%	40%	1.0	sub-rounded	
PL20-15	21-Aug-20	20	25	Damp	Brown		70%	30%	0.5	sub-angular	
PL20-15	21-Aug-20	25	30	Dry	Brown		60%	40%	3.0	sub-rounded	
PL20-15	21-Aug-20	30	35							Bedrock	Oxidised bedrock at 32ft, fresh at 35ft.
PL20-16	22-Aug-20	0	5	Dry	Black	100%					Organics
PL20-16	22-Aug-20	5	10	Dry	Black			15%	2.0	sub-rounded	Organics
PL20-16	22-Aug-20	10	15	Dry	Brown		60%	40%	2.0	sub-rounded	
PL20-16	22-Aug-20	15	20	Dry	Brown		20%	80%	2.0	sub-rounded	
PL20-16	22-Aug-20	20	25	Damp	Dk Grey		95%	5%	5.0	rounded	Poor return
PL20-16	22-Aug-20	25	30	Wet	Dk Grey	60%	20%	20%	0.5	sub-angular	
PL20-16	22-Aug-20	30	35	Wet	Dk Grey		10%	90%	1.0	sub-rounded	
PL20-16	22-Aug-20	35	40	Dry	Dk Grey		5%	95%	0.3	sub-rounded	
PL20-16	22-Aug-20	40	45	Dry	Dk Grey		30%	70%	0.5	sub-rounded	
PL20-16	22-Aug-20	45	50	Wet	Dk Grey		60%	40%	0.5	sub-rounded	
PL20-16	22-Aug-20	50	55	Wet	Dk Grey	50%	25%	25%	0.5	sub-rounded	
PL20-16	22-Aug-20	55	60	Dry	Dk Grey		60%	40%	1.0	sub-rounded	
PL20-16	22-Aug-20	60	65	Dry	Lt Grey					Bedrock	
PL20-17	22-Aug-20	0	10	Dry	Brown		40%	60%	2.0	sub-rounded	
PL20-17	22-Aug-20	10	15	Dry	Brown		55%	45%	1.0	sub-rounded	
PL20-17	22-Aug-20	15	20	Dry	Brown		70%	30%	0.5	sub-rounded	
PL20-17	22-Aug-20	20	25	Dry	Brown		60%	40%	1.0	sub-rounded	
PL20-17	22-Aug-20	25	30	Dry	Brown		75%	25%	1.0	sub-rounded	
PL20-17	22-Aug-20	30	35	Wet	Brown		95%	5%	1.0	rounded	
PL20-17	22-Aug-20	35	40	Wet	Brown		60%	40%	0.5	sub-rounded	
PL20-17	22-Aug-20	40	45	Wet	Dk Grey	50%	10%	40%	0.5		brown patches
PL20-17	22-Aug-20	45	50	Damp	Dk Grey	10%	40%	50%	1.0	sub-rounded	
PL20-17	22-Aug-20	50	55	Wet	Dk Grey	70%	30%				brown patches
PL20-17	22-Aug-20	55	60	Damp	Dk Grey		95%	5%	0.3	subrounded	
PL20-17	22-Aug-20	60	65	Damp	Dk Grey	10%	70%	20%	1.0	sub-rounded	2 colors of sand, dk grey and dk brown.
PL20-17	22-Aug-20	65	70	Damp	Dk Grey		85%	15%	0.5	sub-rounded	
PL20-17	22-Aug-20	70	75	Dry	Grey		70%	30%	1.0	sub-rounded	
PL20-17	22-Aug-20	75	80	Dry	Brown		75%	25%	1.0	sub-rounded	
PL20-17	22-Aug-20	80	85	Dry	Brown				0.3	Bedrock	Oxidised