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**Till Sampling on the Shining Tree Project for
Platinex Inc.**

**ASQUITH, CONNAUGHT, CHURCHILL,
FAWCETT, AND MACMURCHY TOWNSHIPS,
LARDER LAKE MINING DIVISION ONTARIO,
CANADA**

Prepared By: Iain Trusler

Under the advisement of: James R. Trusler P.Eng, Chairman and Director
of Platinex Inc.

May 3th, 2022

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1.0 INTRODUCTION

This report presents the results of 112 till samples taken between September 20th 2020 and January 16th, 2021 as part of ongoing exploration by Platinex Inc. on their Shining Tree Project. Sample pits were hand dug across the portions of the property with relatively good truck, ATV, boat, or Snowmobile access. Pits were dug up to 1.1 metres deep in order to expose locally derived till and to avoid sampling overlying outwash sands. Ten to fifteen kilograms of screened till were bagged at each site, the samples shipped to Overburden Drilling Management of Nepean, Ontario for processing. Heavy mineral concentrates for each sample were picked for gold grains. A fraction of the fines were then shipped to ALS Canada Ltd. of Vancouver, B.C. to process for multi-elements.

Based on the expansion of the Platinex property, this program was conducted to test locations located down ice from the interpreted underexplored Ridout-Tyrrell deformation zone and extend the sample coverage into less accessible areas. Further sampling is warranted to provide complete coverage of the property, including outwash covered areas to the east, and to attempt to trace developing gold grain trends up-ice to source.

2.0 PROPERTY LOCATION AND ACCESS

At the time the till sampling was completed the Shining Tree property consisted of 1067 contiguous boundary and single cell claims and one lease in Churchill, MacMurchy, Asquith, Tyrrell, Cabot, Kelvin, Natal, Connaught, Fawcett, Leonard, Ogilvie, and North Williams townships, Larder Lake Mining Division, District of Sudbury, Ontario.

Figure 1 (page 7) shows the location of the Shining Tree area in Ontario including the claim locations with respect to major topographic and cultural features of the area.

Primary access to the property is obtained using highway 560; a paved secondary highway which runs through the centre of the property. Highway 560 connects with highway 144 to the west and with highway 65 at Elk Lake to the east. The claims surround the village of Shining Tree extending North and South-East and are approximately 50 kilometers west of Gowganda. A number of logging trails accessible by 4-wheel drive vehicle provide access to portions of the property, and boat access is possible using Michiwakenda Lake, Cryderman Lake, Okawakenda Lake and West Shining Tree Creek.

3.0 PREVIOUS WORK

Several shafts with limited underground development are situated on the project claims, and existed within separate properties pre 1940's. These were best known as the Herrick, Ronda, Churchill, and Caswell properties. Relatively little diamond drilling has been done on the Churchill, and only sporadic programs have been carried out on the Caswell, including seven and five holes drilled by Platinex in 2011, and 2021 respectively. From 2008 through 2011, 51 drill holes targeted the Herrick deposit, bringing the total number of diamond drill holes to 66. Exploration on the remainder of the property has been limited to prospecting, hand dug trenches, mapping and local sporadic geophysical and diamond drilling programs. Several extensive glacial till sampling programs have also been carried out.

4.0 TOPOGRAPHY

The area has relatively low relief between 350 and 420 metres above sea level. Terrain is hummocky and gently rolling, with the remnant bases of Nipissing diabase sills forming several of the higher ridge lines, along with positive relief Matachewan diabase dykes. The area is generally well drained with numerous lakes and rivers. Logging for pine, spruce and poplar has taken place in small areas of the property at various times in the past, and continues. Regrowth is generally jack pine and poplar. Cedar is common in poorly drained areas. Outcrop ranges from 5% to 10% with a thin till veneer underlying most of the property. Outwash sands and ice contact stratified drift cover most of the eastern-most part of the property.

5.0 GEOLOGY

5.1 QUATERNARY GEOLOGY

The glacial deposits preserved in the area are products of the latest continental ice sheet, the Laurentide of Wisconsinan age. The Keewatin lobe advanced from the northeast approximately 100,000 years ago, and extended south into the northern United States. By 11,000 years ago, the ice sheet had receded back to the Shining Tree area and deposited a variety of surficial material, dominated by thin sandy till ground moraine over bedrock knobs (Roed and Hallett, 1979). Sand and gravel outwash deposits begin to predominate on the eastern edge of the project area, and can often be found as a thin deposit overlying ground moraine tills.

5.2 GENERAL BEDROCK GEOLOGY

The Shining Tree greenstone belt is located approximately 100 km north of Sudbury, and is the southern portion of the Abitibi Sub province, Superior Province, northeast Ontario. The supracrustal rocks in the Shining Tree area have been divided into the Pacaud, Deloro, Kidd-Munro, Tisdale and Porcupine assemblages in keeping with the rest of the Abitibi greenstone belt (Ayer 1999; Ayer et al. 1999; Ayer et al 2013, Johns 1999b; Oliver et al. 1999b). The ~2680 -2690 Ma Porcupine assemblage is separated from the older assemblages (>2.7 Ga) by an unconformity. The Porcupine assemblage (>2.680 Ga) is also composed of a considerably different array of rocks than the older supracrustal rocks (Ayer 2000).

The Pacaud, Deloro, Kidd-Munro and Tisdale assemblages are dominated by volcanic supracrustal rocks, which were formed before the first phase of deformation. Felsic volcanic units close to the presumed tops of the assemblages in the Shining Tree area have been dated: The ages of the older three assemblages (Pacaud, Deloro and Kidd-Munro) indicate that the greenstone belt youngs to the northeast (Ayer 2000).

The Pacaud assemblage is mainly composed of massive and pillowed basalts and is associated with minor spinifex or cumulate textured komatiites.

The Deloro assemblage is dominated by felsic volcanic rocks and is capped in many places by chemical sediments, seen as banded chert and jasper.

The Kidd-Munro assemblage is a varied assemblage dominated by tholeiitic basalts and komatiites, with minor felsic volcanic rocks, and the Tisdale assemblage comprises mafic flows and intermediate to felsic pyroclastics and/or volcanoclastics (Johns 1999a).

5.3 METAMORPHISM AND STRUCTURE

The metamorphic grade throughout most of the Shining Tree area is mid to low greenschist facies (Oliver et al. 1999a, 1999b). Amygdules are filled with chlorite, carbonate or quartz. There are two main phases of deformation and associated metamorphism in the Shining Tree area (Oliver et al. 1999a, 1999b) with rocks older than 2.7 Ga having undergone two periods of deformation. There are multiple deformation zones in the older volcanic rocks in which gold has been found, especially in MacMurchy and Tyrrell Townships (Johns 1996, 1997 and 1999a, Ayer et al 2013). The Porcupine assemblage has undergone a single period of deformation and is metamorphosed to a lesser degree than the older volcanic rocks (Oliver et al.

1999a, 1999b). The Porcupine assemblage was formed between the two deformation events and lies unconformably above the previously deformed volcanics (Ayer 2000).

6.0 LOGISTICS

The project was conducted by Robert Peever, North Bay, Ontario, under management from James Trusler, Newmarket, Ontario. The goal for each hand dug pit was to obtain 12-15 kg of screened sample, taken from beige, relatively non-oxidized till, close to or on the bedrock interface (basal till). Screening of large pebbles and cobbles were removed by hand which reduced shipping and handling weights.

Samples were shipped to Overburden Drilling Management Limited for processing. All 112 samples were processed for gold grain recovery. From there a fraction of the fines was screened from 105 samples, and sent to ALS Canada.

Gold grain counts indicated a high background in rounded gold grains, as well as locally high modified and pristine gold grain counts.

The full set of results from Overburden Drilling Management and ALS Canada are reported in appendix IV. The sample locations in NAD83/ UTM zone 17 along with corresponding sample numbers are presented in appendix II, Maps showing the till sample locations relative to topography and a UTM grid are located in figures 2 through 5 (pages 8-11).

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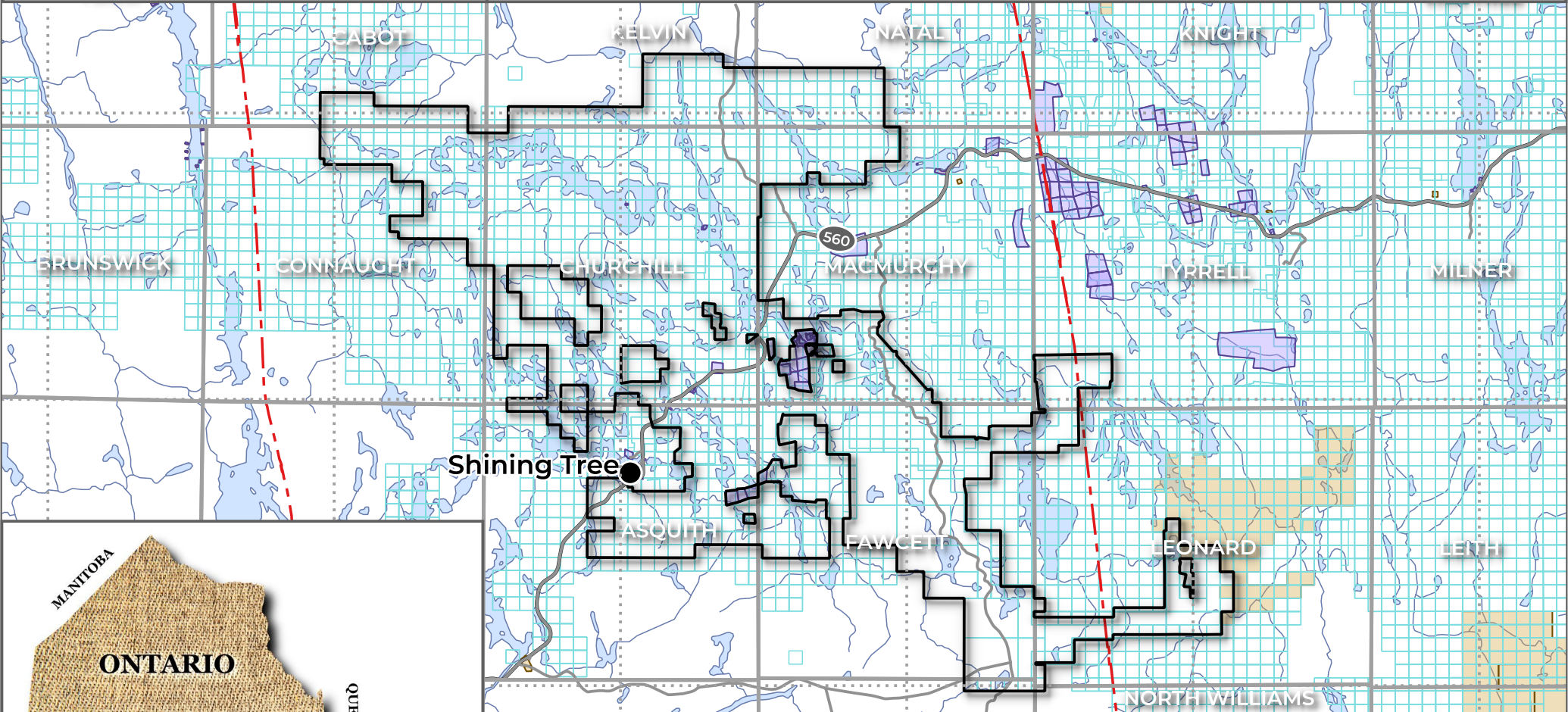
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



-  Platinox Property
-  Mining Claims
-  Disposition/Patent
-  Operational Alienations
-  Township Boundaries
-  Lakes
-  Rivers
-  Primary Roads
-  Utility Line
-  Towns

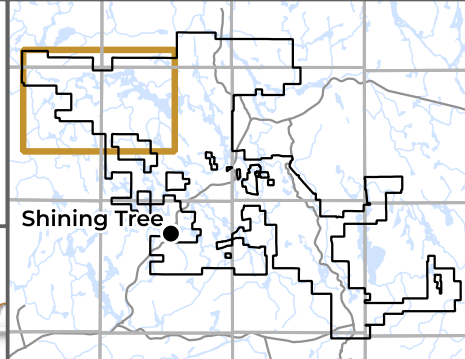


NTS: 41P11 UTM Zone 17 (NAD 83)

Shining Tree Project Regional Location

Drawn By: IT	Scale 1:200,000
Date: May 2022	Figure 1

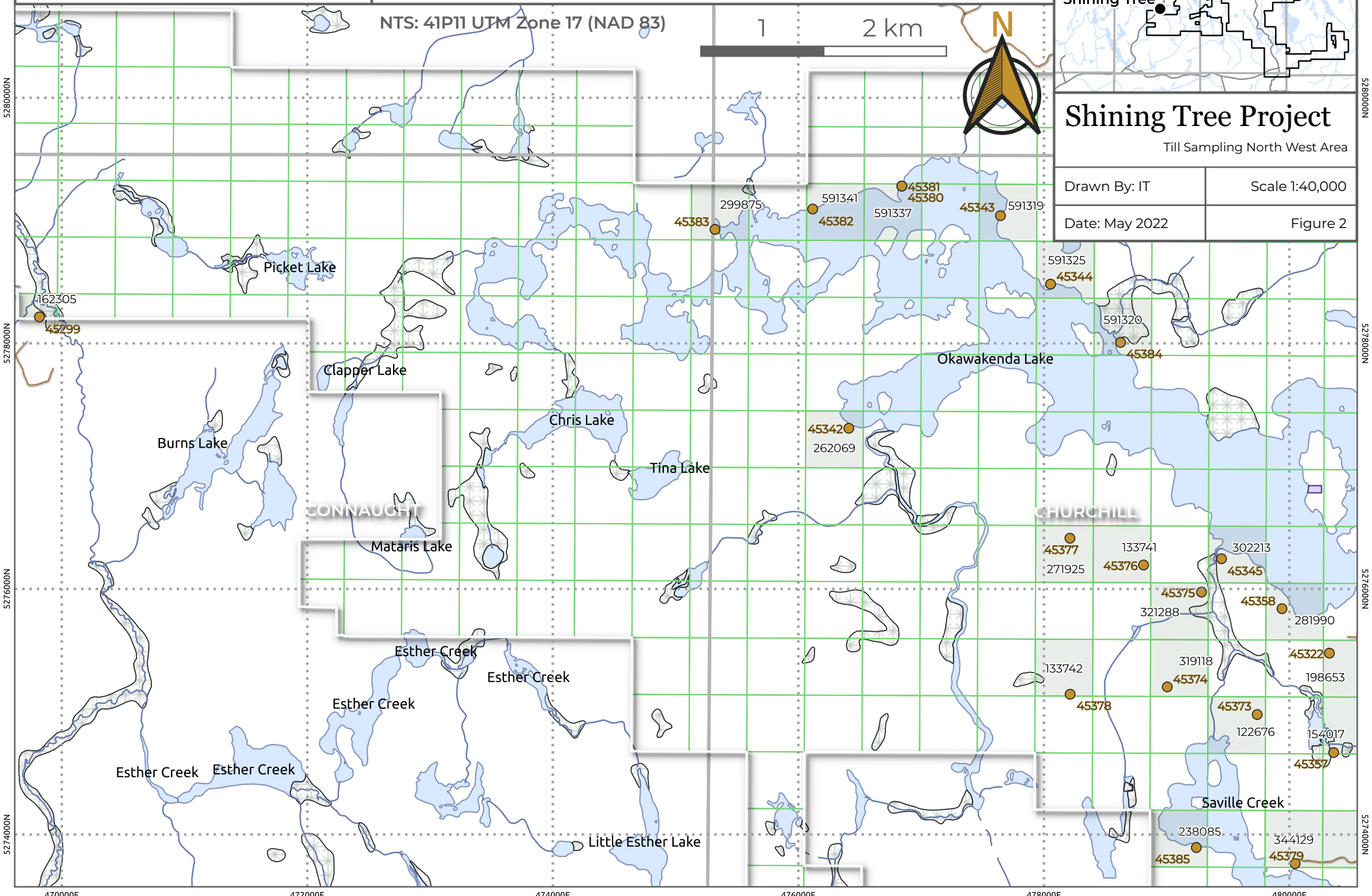
-  Platinex Property
-  Mining Claims
-  Disposition/Patent
-  Township Boundaries
-  Lake
-  Wetland
-  River
-  Primary Roads
-  Roads/Trails
-  Till-Location













Shining Tree Project
Till Sampling North West Area

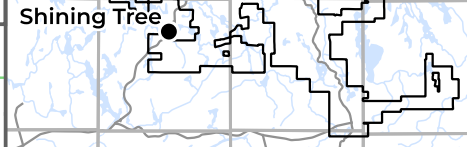
Drawn By: IT	Scale 1:40,000
Date: May 2022	Figure 2

NTS: 41P11 UTM Zone 17 (NAD 83)



-  Platinex Property
-  Mining Claims
-  Disposition/Patent
-  Township Boundaries
-  Lake
-  Wetland
-  River
-  Primary Roads
-  Roads/Trails
-  Till-Location

NTS: 41P11 UTM Zone 17 (NAD 83)



Shining Tree Project

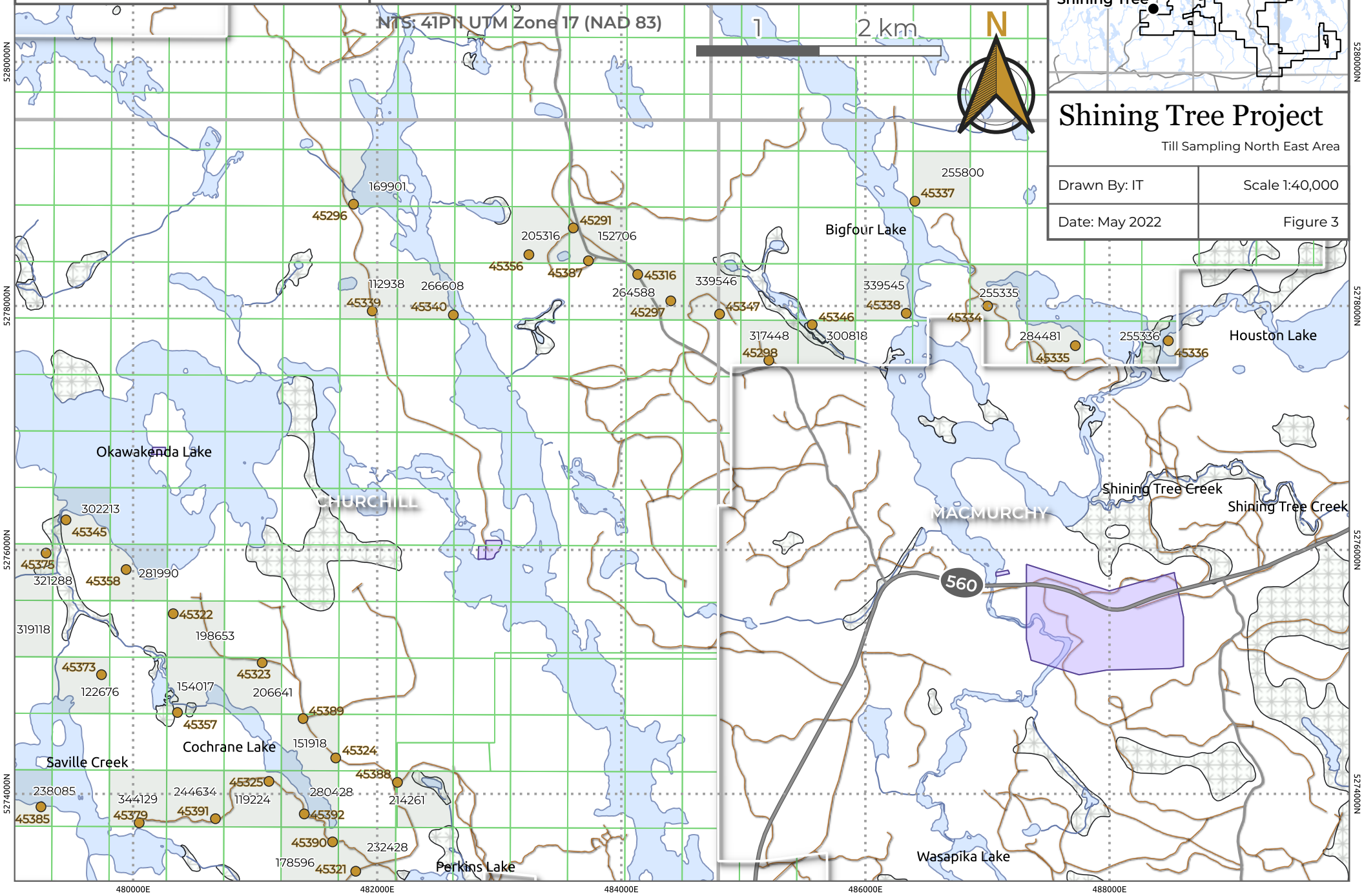
Till Sampling North East Area

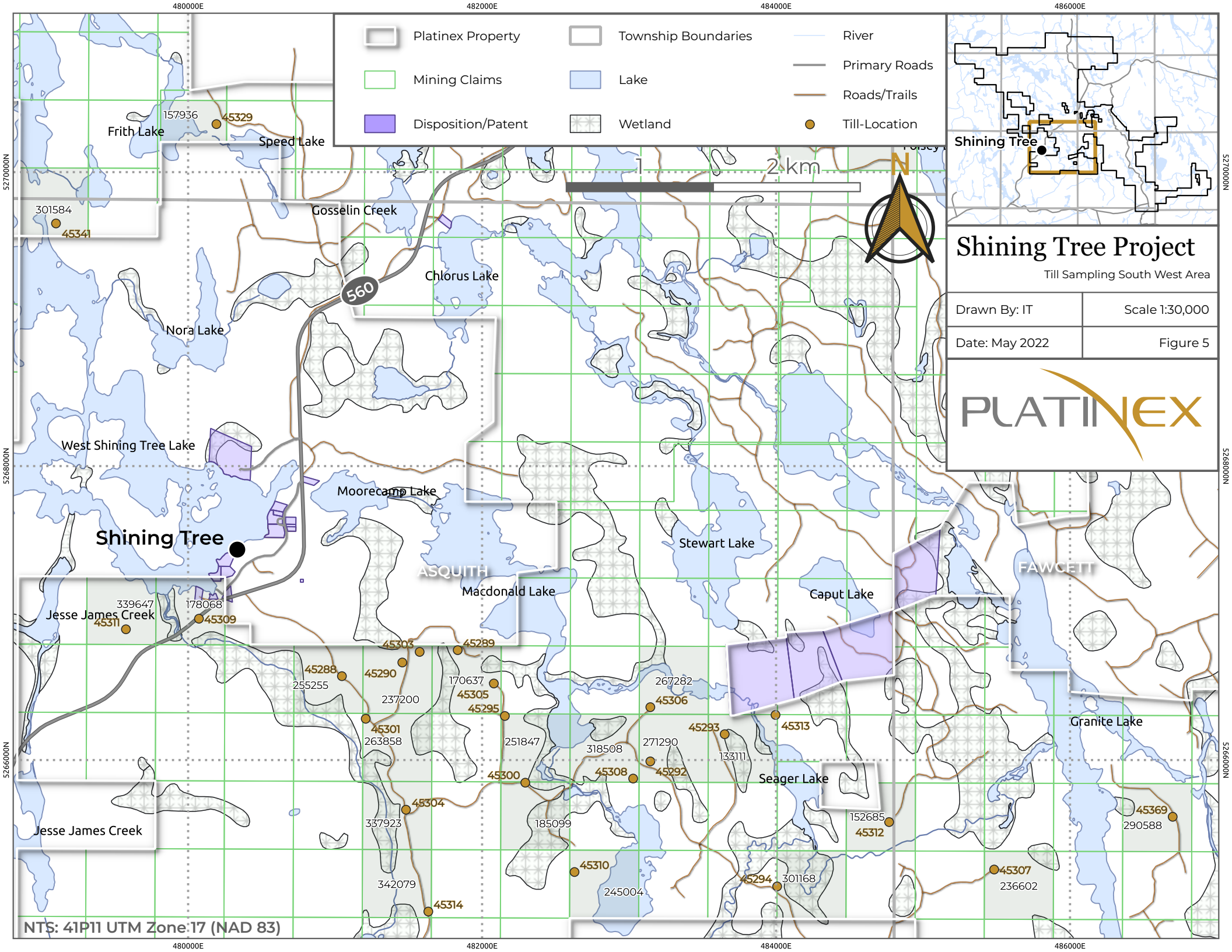
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Scale 1:40,000

Date: May 2022

Figure 3





-  Platinox Property
-  Township Boundaries
-  River
-  Mining Claims
-  Lake
-  Primary Roads
-  Disposition/Patent
-  Wetland
-  Roads/Trails
-  Till-Location

Shining Tree Project

Till Sampling South West Area

Drawn By: IT Scale 1:30,000

Date: May 2022 Figure 5



NTS: 41P11 UTM Zone:17 (NAD 83)

480000E

482000E

484000E

486000E

5270000N

5270000N

5268000N

5268000N

5266000N

5266000N

Appendix I

Claim List for Work Performed

Tenure	Township	Holder
133111	ASQUITH	Platinex Inc.
170637	ASQUITH	Platinex Inc.
178068	ASQUITH	Platinex Inc.
185099	ASQUITH	Platinex Inc.
237200	ASQUITH	Platinex Inc.
245004	ASQUITH	Platinex Inc.
251847	ASQUITH	Platinex Inc.
255255	ASQUITH	Platinex Inc.
263858	ASQUITH	Platinex Inc.
267282	ASQUITH	Platinex Inc.
271290	ASQUITH	Platinex Inc.
301168	ASQUITH	Platinex Inc.
318508	ASQUITH	Platinex Inc.
337923	ASQUITH	Platinex Inc.
339647	ASQUITH	Platinex Inc.
342079	ASQUITH	Platinex Inc.
301584	ASQUITH,CHURCHILL	Platinex Inc.
152685	ASQUITH,FAWCETT	Platinex Inc.
112938	CHURCHILL	Platinex Inc.
119224	CHURCHILL	Platinex Inc.
122676	CHURCHILL	Platinex Inc.
133741	CHURCHILL	Platinex Inc.
133742	CHURCHILL	Platinex Inc.
142030	CHURCHILL	Platinex Inc.
143635	CHURCHILL	Platinex Inc.
151918	CHURCHILL	Platinex Inc.
152706	CHURCHILL	Platinex Inc.
154017	CHURCHILL	Platinex Inc.
157936	CHURCHILL	Platinex Inc.
168204	CHURCHILL	Platinex Inc.
169023	CHURCHILL	Platinex Inc.
169901	CHURCHILL	Platinex Inc.
178596	CHURCHILL	Platinex Inc.
191319	CHURCHILL	Platinex Inc.
194474	CHURCHILL	Platinex Inc.
198653	CHURCHILL	Platinex Inc.
205316	CHURCHILL	Platinex Inc.
206641	CHURCHILL	Platinex Inc.
214261	CHURCHILL	Platinex Inc.
220254	CHURCHILL	Platinex Inc.
232428	CHURCHILL	Platinex Inc.
238085	CHURCHILL	Platinex Inc.
244634	CHURCHILL	Platinex Inc.
262069	CHURCHILL	Platinex Inc.
263598	CHURCHILL	Platinex Inc.
264588	CHURCHILL	Platinex Inc.
266608	CHURCHILL	Platinex Inc.
271925	CHURCHILL	Platinex Inc.
280428	CHURCHILL	Platinex Inc.

Tenure	Township	Holder
281990	CHURCHILL	Platinex Inc.
302213	CHURCHILL	Platinex Inc.
311363	CHURCHILL	Platinex Inc.
319118	CHURCHILL	Platinex Inc.
320945	CHURCHILL	Platinex Inc.
321288	CHURCHILL	Platinex Inc.
344129	CHURCHILL	Platinex Inc.
591319	CHURCHILL	Platinex Inc.
591320	CHURCHILL	Platinex Inc.
591325	CHURCHILL	Platinex Inc.
591337	CHURCHILL	Platinex Inc.
591341	CHURCHILL	Platinex Inc.
631735	CHURCHILL	Platinex Inc.
299875	CHURCHILL,CONNAUGHT	Platinex Inc.
220951	CHURCHILL,MACMURCHY	Platinex Inc.
278650	CHURCHILL,MACMURCHY	Platinex Inc.
323272	CHURCHILL,MACMURCHY	Platinex Inc.
339546	CHURCHILL,MACMURCHY	Platinex Inc.
631734	CHURCHILL,MACMURCHY	Platinex Inc.
162305	CONNAUGHT	Platinex Inc.
236602	FAWCETT	Platinex Inc.
290588	FAWCETT	Platinex Inc.
115644	MACMURCHY	Platinex Inc.
123655	MACMURCHY	Platinex Inc.
137932	MACMURCHY	Platinex Inc.
141412	MACMURCHY	Platinex Inc.
165892	MACMURCHY	Platinex Inc.
176338	MACMURCHY	Platinex Inc.
184459	MACMURCHY	Platinex Inc.
184989	MACMURCHY	Platinex Inc.
208166	MACMURCHY	Platinex Inc.
211034	MACMURCHY	Platinex Inc.
255335	MACMURCHY	Platinex Inc.
255336	MACMURCHY	Platinex Inc.
255800	MACMURCHY	Platinex Inc.
258127	MACMURCHY	Platinex Inc.
284481	MACMURCHY	Platinex Inc.
286848	MACMURCHY	Platinex Inc.
296899	MACMURCHY	Platinex Inc.
300380	MACMURCHY	Platinex Inc.
300735	MACMURCHY	Platinex Inc.
300818	MACMURCHY	Platinex Inc.
305895	MACMURCHY	Platinex Inc.
308388	MACMURCHY	Platinex Inc.
317448	MACMURCHY	Platinex Inc.
339545	MACMURCHY	Platinex Inc.
631731	MACMURCHY	Platinex Inc.
631733	MACMURCHY	Platinex Inc.
LEA-109706	CHURCHILL	Platinex Inc.

Appendix II

Sample Locations

In NAD 83 Zone 17 UTM

Sample	Assay Sample	Easting	Northing
45300	B0174207	482295	5265845
45301	B0174208	481209	5266280
45303	B0174210	481576	5266735
45304	B0174211	481483	5265661
45305	B0174212	482081	5266520
45306	B0174213	483146	5266359
45307	B0174214	485486	5265254
45308	B0174215	483029	5265873
45309	B0174216	480074	5266961
45310	B0174217	482630	5265237
45311	B0174218	479577	5266889
45312	B0174219	484771	5265577
45313	B0174220	483998	5266306
45314	B0174221	481635	5264968
45315	B0174222	486068	5272186
45316	B0174223	484136	5278258
45317	B0174224	485390	5271728
45318	B0174225	484458	5271721
45319	B0174226	484961	5271024
45320	B0174227	485674	5272830
45321	B0174228	481825	5273364
45322	B0174229	480329	5275476
45323	B0174230	481058	5275074
45324	B0174231	481661	5274293
45325	B0174232	481113	5274101
45326	B0174233	484026	5270370
45327	B0174234	485477	5270263
45328	B0174236	485477	5270263
45329	B0174237	480193	5270327
45330	B0174238	487090	5270299
45331	B0174239	487074	5271166
45332	B0174240	486630	5271460
45333	B0174241	486454	5272795
45334	B0174242	487004	5277999
45335	B0174243	487723	5277674
45336	B0174244	488485	5277714
45337	B0174245	486408	5278858
45338	B0174246	486337	5277939
45339	B0174247	481960	5277958
45340	B0174248	482625	5277926
45341	B0174249	479101	5269651
45342	B0174397	476413	5277308
45343	B0174398	477649	5279040
45344	B0174399	478057	5278482
45345	B0174400	479450	5276245
45346	B0174401	485566	5277846
45347	B0174402	484807	5277933
45348	B0174403	485808	5272006
45349	B0174404	485514	5271940
45350	B0174405	486223	5270240
45351	B0174406	484975	5271776
45352	B0174407	484798	5272392
45353	B0174408	484798	5272392
45354	B0174409	482825	5273045
45355	B0174410	483099	5272163
45356	B0174411	483244	5278420

Sample	Assay Sample	Easting	Northing
45357	B0174412	480364	5274666
45358	B0174413	479943	5275838
45359	B0174414	484938	5272153
45360	B0174415	483690	5272127
45361	B0174416	483512	5272729
45362	B0174417	483628	5271604
45363	B0174418	483062	5270975
45364	B0174419	483522	5271077
45365	B0174420	485495	5270994
45366	B0174421	484916	5270403
45367	B0174422	484181	5271099
45368	B0174423	488395	5270614
45369	B0174424	486701	5265613
45370	B0174425	485021	5272663
45371	B0174426	485221	5272590
45372	B0174427	487896	5270249
45373	B0174444	479741	5274976
45374	B0174445	479008	5275201
45375	B0174446	479287	5275973
45376	B0174447	478815	5276194
45377	B0174448	478215	5276412
45378	B0174449	478217	5275141
45379	B0174450	480050	5273761
45380	B0174451	476845	5279281
45381	B0174452	476845	5279281
45382	B0174453	476119	5279094
45383	B0174454	475323	5278928
45384	B0174455	478628	5278007
45385	B0174456	479245	5273892
45386	B0174458	485087	5270735
45387	B0174459	483732	5278370
45388	B0174460	482167	5274093
45389	B0174461	481393	5274616
45390	B0174462	481635	5273605
45391	B0174463	480675	5273795
45392	B0174464	481403	5273834
45393	B0174465	486914	5271411
45394	B0174466	488130	5270641
45395	B0174467	487650	5271378
45396	B0174468	484360	5272297
45397	B0174469	484529	5272445
45398	B0174470	484193	5272685
45288	B0174432	481047	5266570
45289	B0174433	481835	5266747
45290	B0174434	481458	5266663
45291	B0174435	483608	5278639
45292	B0174436	483146	5265990
45293	B0174437	483652	5266175
45294	B0174438	484009	5265139
45295	B0174439	482156	5266299
45296	B0174440	481807	5278834
45297	B0174441	484407	5278041
45298	B0174442	485211	5277553
45299	B0174443	469818	5278215
43975	B0174429	483912	5272190
43976	B0174430	483712	5272110

Appendix III
Sample Descriptions

Sample	Date	Terrain	Outcrop	Striations	Slope	Drainage Direction	Depth (m)	Size (kg)	Colour	Quality	Clay	Silt	Sand	Comments
45300	9/20/2020	creek to the south	mafic volcanic	weathered	med	south	0.6	13	org brn	5	15	40	45	east off logging road ~15m/basal till atop outcrop
45301	9/20/2020	25m west of road	mafic volcanic	weathered	low	south	0.6	13.5	org brn	5	25	40	35	basal till atop o/c
45303	9/21/2020	old grown in trail	mafic volcanic	178	low	south	0.55	13	org brn	5	30	35	35	mixed red pine forest
45304	9/21/2020	15m east off road	mafic volcanic	180	med	west	0.6	13	grey	5	20	40	40	atop o/c/poplar regrowth
45305	9/21/2020	old grown in logging road	mafic volcanic	weathered	low	north	0.6	13	org brn	5	20	40	40	mixed balsam regrowth
45306	9/21/2020	deep drift couldn't reach out/up crop	mafic volcanic	weathered	low	south	1	13	org brn	4.9	20	40	40	mixed poplar no outcropping in area
45307	9/21/2020	end of old logging slash road	mafic volcanic	weathered	low	south	0.55	13	dark org	5	15	45	40	sheered up mafic volc. Local clasts basal till
45308	9/21/2020	cedar bog to the south	mafic volcanic	weathered	low	south	0.65	13	grey brn	4.9	20	40	40	spruce regrowth [plantation]/sheered mafic volc clasts 150m south of logging road.
45309	9/21/2020	very compact	mafic volcanic	weathered	low	west	0.55	14	org brn	5	10	45	45	o/c south side of hwy 560
45310	9/22/2020	atop plateau	mafic volcanic	none	low	south	0.7	12.5	org brn	5	20	40	40	523m south off main rd./mixed balsam, maple/
45311	9/22/2020	very compact till	mafic volcanic	none	med	south	0.75	12	org brn	5	20	40	40	220m north off how 560/basal till
45312	9/23/2020	basal till/north of creek	mafic volcanic	none	low	south	0.6	12	brn	5	20	40	40	north of seager creek[174m]
45313	9/23/2020	creek to the wes[16m]	mafic volcanic	none	low	west	0.6	12	org brn	5	20	40	40	birch, cedar, jackpine mixed forest
45314	9/23/2020	north west of lake 40m	mafic volcanic	180	med	south	0.6	12.5	brn grey org	5	10	45	45	birch, maple spruce mix
45315	9/24/2020	15m north of trench [T 5]	mafic volcanic	none	med	south	0.5	12	org brn	5	10	45	45	lake 59m east/basal till
45316	9/27/2020	20m east off grassy lake road	mafic volcanic	none	med	north	0.55	12.5	org brn	5	20	40	40	basal till atop o/c
45317	9/27/2020	40m north off old grown in road	mafic volcanic	none	high	south	0.85	12	org brn	5	20	40	40	east off hwy 560 350m
45318	9/27/2020	ribble lake to the east 183m	granite	none	low	east	0.5	12	grey org brn	5	20	40	40	sample taken atop outcrop plateau/basal till
45319	9/27/2020	250m south of hwy 560	mafic volcanic	weathered	low	west	0.85	12.5	org brn	5	25	40	35	atop o/c/371m south of ribble lake
45320	9/27/2020	15m west off drill trail	mafic volcanic	none	med	west	0.55	12.5	org brn	5	20	40	40	atop outcrop, lodgement till/mixed birch, spruce mix
45321	9/28/2020	25m west of road off old slash logging rd	mafic volcanic	172	med	east	0.55	12	org brn	5	20	40	40	basal till atop o/c/mixed spruce, hemlock
45322	9/29/2020	old trail to olawakenada lake	mafic volcanic	none	low	north	0.75	12.5	org brn	5	30	40	30	basal till, plantation regrowth
45323	9/29/2020	425 N/E of cochrane lake	mafic volcanic	172	med	north	0.7	12.5	org brn	5	20	40	40	anglar local clasts/very compact till
45324	9/29/2020	compacted till	mafic volcanic	172	med	north	0.7	12.5	org brn	5	25	40	35	old rough trail into lake olawakenda
45325	9/29/2020	old trapper's trail into saville lake	mafic volcanic	none	low	east	0.95	12	org brn	5	30	40	30	mixed balsam cedar mixed forest
45326	9/29/2020	100m east off old grown in trail	mafic volcanic	180	low	east	0.8	12	org brn	5	20	40	40	mixed birch balsam
45327	9/30/2020	20m east off road	mafic volcanic	none	low	east	0.65	12.5	org brn	5	25	40	35	atop o/c, poplar balsam mix
45328	9/30/2020	****duplicate to 45327****	mafic volcanic	none	low	east	0.65	12.5	org brn	5	25	40	35	duplicate to sample 45327****
45329	9/30/2020	150m east of fifth lake	mafic volcanic	none	med	west	0.65	12.5	org brn	5	20	40	40	tough finding outcropping in area/west of speed lake 200m
45330	10/1/2020	150m east of west montreal river	mafic volcanic	none	low	west	0.8	12	org brn	5	20	40	40	atop o/c, mature jackpine stand
45331	10/1/2020	50m east of montreal river	mafic volcanic	none	med	west	0.7	12	org brn	5	20	40	40	mixed birch, jackpine
45332	10/1/2020	atop plateau 85m south of lake	mafic volcanic	none	high	north	0.7	12	org brn	5	30	40	30	basal till
45333	10/1/2020	south west of lake 40m	mafic volcanic	none	med	south	0.55	12	org brn	5	20	40	40	basal till/very compacted
45334	10/2/2020	humocky area	mafic volcanic	none	med	north	0.5	12	org brn	5	25	40	35	180m south of lake
45335	10/2/2020	cedar jackpine poplar balsam mix	mafic volcanic	none	high	north	0.65	12	org brn	5	20	40	40	71m south of sam's lake
45336	10/2/2020	25m east of sam's lake	mafic volcanic	none	med	west	1	12	org brn	5	20	40	40	basal till very compacted
45337	10/2/2020	difficult to find upcropping in area?	no outcrop	none	high	west	0.75	12	org brn	4	5	35	60	red pines, steep incline up from big 4 lake
45338	10/2/2020	40m west of big 4 lake	mafic volcanic	none	high	south	0.65	12.5	org brn	5	20	40	40	compacted basal till
45339	10/3/2020	just S/line post121	mafic volcanic	none	med	north	0.5	12.5	grey org brn	5	20	40	40	basal till
45340	10/3/2020	40m west of lake michewakenda	mafic volcanic	172	med	east	1	13[wet]	tan brn org	5	30	40	30	basal till
45341	10/3/2020	50m ENE of Shining Tree Lake	mafic volcanic	none	med	west	0.65	12.5	org brn	5	20	40	40	mixed, cedar, birch, spruce, balsam
45342	10/17/2020	50m wes of lake olawakenda	gonganda formation	weathered	med	east	1.1	12	tan brn org	5	20	30	50	under .95m of sandcover
45343	10/17/2020	25m south of lake olawakenda	mafic volcanic	none	high	north	0.6	12	org brn	5	10	40	50	basal till atop outcropping
45344	10/17/2020	40m north of olawakenda lake	mafic volcanic	none	high	south	1.15	12	org brn	5	20	40	40	very compact till
45345	10/17/2020	52m west of lake olawakenda	mafic volcanic	none	med	north	0.85	12.5	org brn	5	10	45	45	south of the mouth of seville creek
45346	11/17/2020	east of small lake /pond	mafic volcanic	none	low	west	0.6	12	org brn	5	15	45	40	basal till
45347	11/17/2020	balsam thicket regrowth jackpine	mafic volcanic	none	med	north	0.5	12	org brn	5	20	40	40	atop o/c, old clear cut
45348	11/19/2020	60m N of old road	mafic volcanic	none	low	south	0.7	12.5	org brn	5	20	40	40	140m south of michewakenda lake
45349	11/19/2020	atop outcrop	mafic volcanic	none	med	south	0.5	12	org brn	5	20	40	40	possibly old clear cut?
45350	11/19/2020	atop plateau	mafic volcanic	none	med	south	0.5	13	org brn	5	25	40	35	birch balsam mix with jackpine regrowth
45351	11/19/2020	100m west of hwy 560	mafic volcanic	none	high	west	0.6	12	grey, brn, org	5	25	40	35	20m west of old hwy
45352	11/21/2020	20m west of hwy 560	mafic volcanic	weathered	med	west	1	12	org brn	5	20	40	40	basal till atop o/c
45353	11/21/2020	duplicate to 45352	mafic volcanic	weathered	med	west	1	12	org brn					duplicate to sample 45352
45354	11/21/2020	logging road turnaround	mafic volcanic	172	low	south	0.6	12.5	org brn	5	25	40	35	old core racks to the south hp/10/44 to hp/10/66
45355	11/21/2020	north of access road	mafic volcanic	none	low	north	0.6	12.5	grey org brn	5	20	40	40	basal till, mixed poplar regrowth
45356	11/22/2020	wow good cell reception 4 bars****	mafic volcanic	none	high	north	0.75	12.5	org brn	5	20	40	40	balsam, jack pine atop mountain plateau
45357	11/22/2020	west of cochrane lake	mafic volcanic	none	high	west	0.65	12.5	org brn	5	10	45	45	50m south of creek
45358	11/22/2020	moved north from sand dunes	mafic volcanic	none	med	east	0.55	12	org brn	5	10	40	50	west of olawakenda, move from proposed site north out and away from aeolian dunes
45359	11/22/2020	100m east of old mine workings	mafic volcanic	none	med	west	0.45	12.5	org brn	5	25	40	35	basal till, mixed birch and balsam
45360	11/23/2020	mixed poplar regrowth	mafic volcanic	none	med	south	0.6	12	org brn	5	30	40	30	old access road south of trenching
45361	11/23/2020	east of small rapids/creek	mafic volcanic	none	med	south	0.55	12.5	grey org brn	5	30	40	30	mixed mature red pine and cedars
45362	11/23/2020	east of creek across beaver dam	mafic volcanic	none	med	west	0.85	12	brght org	5	10	45	45	very compact till/mixed jack pine and birch
45363	11/23/2020	north of hwy 560	mafic volcanic	none	low	west	0.7	12.5	org brn	5	30	40	30	old stripping to the west
45364	11/23/2020	north of hwy 560	mafic volcanic	none	low	west	0.55	12	org brn	5	20	40	40	mixed jackpine and cedar/basal till
45365	11/24/2020	mixed poplar birch balsam	mafic volcanic	none	med	north	1	12.5	org brn	5	10	45	45	200m south of Violet lake
45366	11/24/2020	lake to the east	mafic volcanic	none	low	south	0.65	12.5	org brn	5	20	40	40	mixed birch jackpine
45367	11/24/2020	north of hwy 560	mafic volcanic	none	med	west	0.6	12	org brn	5	10	45	45	basal till, Poplar balsam regrowth
45368	11/24/2020	sand dunes to the north	mafic volcanic	none	high	north	0.7	12	org brn	5	10	45	45	esker to the east, west of north tip of Jerry lake [100m] mixed spruce
45369	11/25/2020	old clear cut plantation/5yr old spruce	mafic volcanic	172	med	south	0.95	12	org brn	4.75	10	42	45	east of granite lake 375m logging operations now in progress south of granite lake
45370	11/25/2020	atop outcrop	mafic volcanic	none	low	south	0.7	12	org brn	5	10	45	45	50m north of hwy 560
45371	11/25/2020	300m east of mehmet sheer	mafic volcanic	none	med	north	0.5	12	org brn	5	10	45	45	mixed birch & balsam
45372	11/25/2020	poplar birch regrowth	mafic volcanic	none	high	west	0.75	12.5	org brn	5	10	45	45	basal till atop outcropping
45373	12/6/2020	balsam cedar birch mixed forest	mafic volcanic	none	med	west	0.85	12	brn	5	10	45	45	352m east of saville lake
45374	12/6/2020	under huge blow down of old redpine	mafic volcanic	none	high	west	0.7	12	org brn	5	10	45	45	atop o/c plateau, 600m north of saville lake
45375	12/7/2020	saville creek 100m east	mafic volcanic	none	med	east	0.85	12	org brn	5	30	40	30	mixed spruce & birch

Sample	Date	Terrain	Outcrop	Striations	Slope	Drainage Direction	Depth (m)	Size (kg)	Colour	Quality	Clay	Silt	Sand	Comments
45376	12/7/2020	atop outcrop	mafic volcanic	none	med	east	0.75	12	org brn	5	25	40	35	632m south of okewakenda lake
45377	12/7/2020	800m south of okewakenda	mafic volcanic	none	high	north	0.7	12	grey brn	5	25	40	35	800south of okewakenda
45378	12/8/2020	hummocky region	mafic volcanic	none	high	north	0.8	12	org brn	5	10	40	50	1km west of saville lake north end
45379	12/8/2020	50m north of south end of saville lake	mafic volcanic	none	med	south	0.5	12	org brn	5	10	45	45	cedar birch mix
45380	1/5/2021	30m north of okawakenda lake	mafic volcanic	none	med	south	0.7	12	grey org brn	5	10	45	45	basal till/atop outcropping
45381	1/5/2021	duplicate to 45380	mafic volcanic	none	med	south	0.7	12	grey org brn	5	10	45	45	duplicate to 45380
45382	1/5/2021	35m north of lake okawakenda	mafic volcanic	none	med	south	0.75	12	grey org brn	5	10	45	45	basal till atop outcropping
45383	1/6/2021	atop outcrop	mafic volcanic	none	med	south	0.6	12	org brn	5	10	45	45	25m north east of okawakenda
45384	1/6/2021	25mm west of okawakenda	mafic volcanic	none	med	north	0.65	12	org brn	5	10	40	50	atop outcrop, birch, spruce mix forest/creek and bog to the north
45385	1/6/2021	50m south of savill lake	mafic volcanic	none	med	south	0.6	12	org brn	5	20	40	40	moved north of proposed site/atop outcrop
45386	1/7/2021	sheer'd mafic volcanics	mafic volcanic	none	med	west	0.7	12	org brn	5	20	40	40	basal till, mixed poplar regrowth, 50m west of road
45387	1/7/2021	grassy lake road, mature white pine mix	mafic volcanic	none	high	east	0.95	12	org brn	5	10	45	45	volcanic, 50m west of logging rd.
45388	1/8/2021	25m north of road/intersection	mafic volcanic	none	low	east	0.65	12.5	org brn	5	10	45	45	spruce, jackpine regrowth
45389	1/8/2021	25m north of road	mafic volcanic	none	high	west	0.6	12	org brn	5	10	45	45	low area to the west, cedar mix, atop outcrop atop crest of hill
45390	1/8/2021	cedar balsam birch mix	mafic volcanic	none	med	west	0.5	12	org brn	5	10	45	45	40m west off trail
45391	1/8/2021	balsam cedar mix forest	mafic volcanic	none	med	south	0.5	12	brn org	5	10	45	45	atop o/c 20m off trail
45392	1/8/2021	55m west of cochrane lake	mafic volcanic	none	med	east	1	12	org brn	5	10	45	45	15m east off trail
45393	1/8/2021	beside out crop	mafic volcanic	none	med	south	0.7	12	org brn	5	10	45	45	east of trenching
45394	1/9/2021	poplar regrowth	seeds	snow	high	north	0.5	12	dark org	5	10	40	50	huge ubicotis outcropping about, sandy region
45395	1/9/2021	douglas fir regrowth plantation	gonganda formation	snow	low	west	0.7	12.5	org brn	5	10	45	45	taken atop outcropping
45396	1/9/2021	sheer'd mafic volcanics	mafic volcanic	snow	med	west	0.45	12.5	brn	5	20	40	40	ground has become almost impossible to penetrate for sampling!
45397	1/11/2021	30m south of michewakenda	mafic volcanic	none	med	south	0.65	12.5	org brn	5	10	45	45	atop outcrop cedar spruce birch mix, very sandy area /till very compact
45398	1/11/2021	35m west of very old shaft or pit?	mafic volcanic	none	med	east	0.65	12	dark org	5	20	40	40	40m west of lake
45288	1/12/2021	north side just off logging road	mafic volcanic	none	low	west	0.4	12	org brn	5	20	40	40	basal till
45289	1/12/2021	sandy region	mafic volcanic	none	low	west	0.75	12	grey org brn	5	30	30	40	atop outcropping
45290	1/12/2021	spruce regrowth and mature red pines	mafic volcanic	none	low	east	0.8	12.5	org brn	5	10	45	45	sandy region tough locating till
45291	1/12/2021	spruce regrowth	mafic volcanic	none	med	east	0.8	12.5	org brn	5	20	40	40	40m west of grassy lake road
45292	1/13/2021	jackpine plantation	mafic volcanic	none	med	west	0.85	12.5	tan brn org	5	5	45	50	east of logging road ~60m
45293	1/13/2021	jackpine plantation regrowth	mafic volcanic	none	low	east	0.75	12.5	org brn	5	10	45	45	30m west off old tired trail
45294	1/13/2021	40m north of road	mafic volcanic	none	med	east	0.6	12	org brn	5	10	45	45	jackpin plantation
45295	1/13/2021	jackpine plantation	mafic volcanic	none	med	east	0.8	12.5	org brn	5	10	45	45	20m east of old trail
45296	1/15/2021	cedar spruce mix	mafic volcanic	none	med	north	0.6	13.5	org brn	5	20	40	40	130m east of grassy lake road
45297	1/15/2021	40m west of micivakenda lake	mafic volcanic	none	med	east	0.75	12.5	grey brn	5	30	40	30	cedar, balsam mix forest
45298	1/15/2021	60m east of grassy lake rd.	mafic volcanic	none	med	west	0.7	12	org brn	5	10	45	45	young jackpine spruce regrowth of clear cut slash east of grassy lake road
45299	1/16/2021	end of clear cut	mafic volcanic	none	high	east	0.5	13.5	brn	5	20	40	40	lots of local angular clasts in till, sheer'd clasts,
43975	1/16/2021	creek to the west ~ 50m	mafic volcanic	none	low	west	0.75	12.5	org brn	5	10	45	45	basal till
43976	1/16/2021	move from proposed to higher ground	mafic volcanic	none	high	south	0.75	12	org brn	5	10	45	45	basalm poplar mix, old mine workings to the south east(tailings pipe? Etc..)

Appendix IV
Certificates of Analysis



Overburden Drilling Management Limited
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Laboratory Data Report

Client Information

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Attention: Robert Peever

James Trusler

Data-File Information

Date: November 24, 2020
Project name:

ODM batch number: 2109
Sample numbers: 45300 to 45341
Data file: 20202109 - Platinex Inc - Peever - (Gold, -0.063 mm) - November 2020

Number of samples in this report: 42
Number of samples processed to date: 42
Total number of samples in project: 42

Preliminary data:
Final data:
Revised data:

Samples Processed For: Gold, -0.063 mm

Processing Specifications:

- 1. Submitted by client: Till and alluvial sand sample.
- 2. One ±500 g archival split taken, ± 200 g sieved to -0.063 mm.
- 3. All samples panned for gold, PGMs and fine-grained metallic indicator minerals.

Notes

Includes photographs of selected gold grains for Sample 45303.

Mike Crawford
Laboratory Manager

Primary Sample Processing Weights and Descriptions

Client: Platinex Inc.

File Name: 20202109 - Platinex Inc - Peever - (Gold, -0.063 mm) - November 2020

Total Number of Samples in this Report: 42

ODM Batch Number(s): 2109

Sample Number	Weight (kg wet)					Screening and Shaking Table Sample Descriptions													Class
						Clasts (+2.0 mm)					Matrix (-2.0 mm)					Colour			
	Bulk Rec'd	Archived Split	Table Split	+2.0 mm Clasts	Table Feed	Size	Percentage				Distribution					Colour			
							V/S	GR	LS	OT	S/U	SD	ST	CY	ORG	SD	CY		
45300	18.7	0.5	18.2	6.0	12.2	P	60	40	0	TR	U	Y	Y	Y	N	DOC	DOC	TILL	
45301	14.1	0.5	13.6	0.6	13.0	P	95	5	0	0	S	F	+	-	Y	DOC	DOC	SAND + SILT	
45303	16.3	0.5	15.8	3.1	12.7	P	80	20	0	0	U	Y	Y	Y	N	DOC	DOC	TILL	
45304	18.1	0.5	17.6	1.2	16.4	P	80	20	0	0	U	Y	Y	Y	N	OC	OC	TILL	
45305	17.3	0.5	16.8	3.3	13.5	P	95	5	0	0	U	Y	Y	Y	N	DOC	DOC	TILL	
45306	15.3	0.5	14.8	5.3	9.5	P	95	5	0	0	U	Y	Y	Y	N	OC	OC	TILL	
45307	16.2	0.5	15.7	3.6	12.1	P	95	5	0	0	U	Y	Y	Y	N	DOC	DOC	TILL	
45308	17.2	0.5	16.7	5.1	11.6	P	80	20	0	TR	U	Y	Y	Y	N	OC	OC	TILL	
45309	17.2	0.5	16.7	7.6	9.1	C	95	5	0	0	U	Y	Y	Y	N	DOC	DOC	TILL	
45310	15.5	0.5	15.0	2.2	12.8	P	95	5	0	TR	U	+	Y	-	Y	DOC	DOC	TILL	
45311	12.8	0.5	12.3	2.3	10.0	P	95	5	0	0	U	Y	Y	Y	Y	DOC	DOC	TILL	
45312	13.1	0.5	12.6	2.5	10.1	P	95	5	0	0	U	Y	Y	Y	Y	DOC	DOC	TILL	
45313	13.0	0.5	12.5	0.5	12.0	P	95	5	0	0	S	F	+	-	Y	DOC	DOC	SAND + SILT	
45314	12.7	0.5	12.2	3.1	9.1	P	100	TR	0	0	U	Y	Y	Y	Y	OC	OC	TILL	
45315	12.9	0.5	12.4	3.5	8.9	P	95	5	0	TR	U	Y	Y	Y	Y	DOC	DOC	TILL	
45316	13.2	0.5	12.7	3.3	9.4	P	95	5	0	0	U	Y	Y	Y	Y	DOC	DOC	TILL	
45317	14.6	0.5	14.1	2.3	11.8	P	95	5	0	0	U	-	+	Y	Y	DOC	DOC	TILL	
45318	12.7	0.5	12.2	1.5	10.7	P	95	5	0	0	U	-	+	Y	Y	DOC	DOC	TILL	
45319	11.8	0.5	11.3	1.5	9.8	P	95	5	0	0	U	Y	Y	Y	Y	DOC	DOC	TILL	
45320	13.2	0.5	12.7	3.1	9.6	C	100	0	0	0	U	Y	Y	Y	Y	OC	OC	TILL	
45321	12.6	0.5	12.1	1.8	10.3	C	100	0	0	0	U	Y	Y	Y	Y	OC	OC	TILL	
45322	14.6	0.5	14.1	0.6	13.5	P	100	0	0	0	S	F	+	Y	Y	OC	OC	SAND + SILT	
45323	13.4	0.5	12.9	4.0	8.9	C	100	0	0	0	U	Y	Y	Y	Y	DOC	DOC	TILL	
45324	14.1	0.5	13.6	3.4	10.2	P	100	0	0	0	U	Y	Y	Y	Y	OC	OC	TILL	
45325	12.7	0.5	12.2	1.0	11.2	C	100	0	0	0	U	Y	Y	Y	Y	OC	OC	TILL	
45326	13.1	0.5	12.6	2.2	10.4	P	100	0	0	0	U	Y	Y	Y	Y	OC	OC	TILL	
45327	15.2	0.5	14.7	2.1	12.6	P	100	0	0	TR	U	Y	Y	Y	Y	OC	OC	TILL	
45328	15.2	0.5	14.7	2.2	12.5	C	100	0	0	0	U	Y	Y	Y	Y	OC	OC	TILL	
45329	12.9	0.5	12.4	2.4	10.0	C	100	0	0	0	U	Y	Y	Y	Y	OC	OC	TILL	
45330	13.5	0.5	13.0	2.5	10.5	P	100	0	0	TR	U	Y	Y	Y	Y	OC	OC	TILL	
45331	13.2	0.5	12.7	2.4	10.3	C	100	0	0	0	U	Y	Y	Y	Y	DOC	DOC	TILL	
45332	13.0	0.5	12.5	0.6	11.9	P	100	0	0	0	S	F	+	Y	Y	OC	OC	SAND + SILT	
45333	13.6	0.5	13.1	2.5	10.6	C	100	0	0	0	U	Y	Y	Y	Y	OC	OC	TILL	
45334	12.6	0.5	12.1	2.1	10.0	C	100	0	0	0	U	Y	Y	Y	Y	DOC	DOC	TILL	
45335	12.8	0.5	12.3	2.5	9.8	C	100	0	0	0	U	Y	Y	Y	Y	OC	OC	TILL	
45336	13.6	0.5	13.1	1.3	11.8	C	100	0	0	0	U	-	+	Y	Y	DOC	DOC	TILL	
45337	12.8	0.5	12.3	1.1	11.2	P	100	TR	0	0	U	Y	Y	Y	Y	OC	OC	TILL	
45338	13.5	0.5	13.0	3.4	9.6	P	100	TR	0	0	U	Y	Y	Y	Y	DOC	DOC	TILL	
45339	13.6	0.5	13.1	3.1	10.0	P	100	TR	0	0	U	-	+	Y	Y	DOC	DOC	TILL	
45340	13.6	0.5	13.1	1.4	11.7	C	100	0	0	0	U	Y	Y	Y	Y	OC	OC	TILL	
45341	14.0	0.5	13.5	1.5	12.0	P	100	0	0	0	U	Y	Y	Y	Y	OC	OC	TILL	

*Clasts listed as OT are Quartz.

Gold Grain Summary

Client: Platinex Inc.

File Name: 20202109 - Platinex Inc - Peever - (Gold, -0.063 mm) - November 2020

Total Number of Samples in this Report: 42

ODM Batch Number(s): 2109

Sample Number	Number of Visible Gold Grains				Nonmag HMC Weight (g)*	Calculated PPB Visible Gold in HMC			
	Total	Reshaped	Modified	Pristine		Total	Reshaped	Modified	Pristine
45300	24	15	2	7	48.8	898	889	5	4
45301	6	5	0	1	52.0	20	20	0	<1
45303	61	28	1	32	50.8	2814	1674	4	1136
45304	21	14	4	3	65.6	412	370	40	2
45305	39	26	2	11	54.0	3853	3838	1	14
45306	10	6	3	1	38.0	23	18	4	1
45307	6	3	1	2	48.4	3	2	1	1
45308	33	24	2	7	46.4	119	110	6	3
45309	3	2	0	1	36.4	3	3	0	<1
45310	3	3	0	0	51.2	9	9	0	0
45311	21	15	4	2	40.0	380	364	15	1
45312	4	3	1	0	40.4	8	6	2	0
45313	9	6	1	2	48.0	13	6	4	3
45314	37	24	1	12	36.4	344	323	1	20
45315	39	21	7	11	35.6	82	70	8	4
45316	18	14	0	4	37.6	72	67	0	4
45317	32	21	3	8	47.2	39	30	5	4
45318	6	3	0	3	42.8	2	1	0	1
45319	19	8	2	9	39.2	29	6	1	22
45320	2	2	0	0	38.4	7	7	0	0
45321	1	1	0	0	41.2	1	1	0	0
45322	20	12	2	6	54.0	43	14	26	2
45323	0	0	0	0	35.6	0	0	0	0
45324	1	1	0	0	40.8	1	1	0	0
45325	2	1	0	1	44.8	1	1	0	<1
45326	12	6	2	4	41.6	31	20	10	1
45327	20	7	4	9	50.4	14	11	2	2
45328	8	4	1	3	50.0	3	2	1	<1
45329	3	2	1	0	40.0	5	1	4	0
45330	9	7	0	2	42.0	17	16	0	1
45331	41	26	2	13	41.2	73	64	2	6
45332	26	17	2	7	47.6	11	9	1	1
45333	19	11	2	6	42.4	1866	1862	1	2
45334	1	0	1	0	40.0	2	0	2	0
45335	29	26	0	3	39.2	48	47	0	1
45336	21	11	5	5	47.2	25	19	3	3
45337	15	2	1	12	44.8	7	1	<1	6
45338	22	12	4	6	38.4	260	248	9	2
45339	1	1	0	0	40.0	2	2	0	0
45340	4	4	0	0	46.8	10	10	0	0
45341	4	4	0	0	48.0	9	9	0	0

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.

Detailed Gold Grain Data

Client: Platinex Inc.

File Name: 20202109 - Platinex Inc - Peever - (Gold, -0.063 mm) - November 2020

Total Number of Samples in this Report: 42

ODM Batch Number(s): 2109

Sample Number	Dimensions (µm)			Number of Visible Gold Grains				Nonmag HMC Weight* (g)	Calculated V.G. Assay in HMC (ppb)	Metallic Minerals in Pan Concentrate
	Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
45300	3	C	15	15	1		2	3	<1	Tr (1 grain) cinnabar (75 µm).
	5	C	25	25	3		4	7	3	
	8	C	25	50	2	1	1	4	6	
	10	C	50	50	3	1		4	16	
	13	C	50	75	1			1	7	
	15	C	75	75	1			1	13	
	18	C	75	100	2			2	41	
	22	C	100	125	1			1	43	
	100	M	200	250	1			1	768	
								24	48.8	
45301	3	C	15	15	2		1	3	<1	No sulphides.
	5	C	25	25	2			2	1	
	18	C	75	100	1			1	19	
							6	52.0	20	
45303	3	C	15	15			16	16	2	No sulphides. Photograph of selected gold grains.
	5	C	25	25	3		8	11	5	
	8	C	25	50	6		5	11	16	
	10	C	50	50		1	1	2	8	
	13	C	50	75	5			5	35	
	15	C	50	100	5			5	56	
	15	C	75	75	1		1	2	25	
	20	C	75	125	2			2	55	
	20	C	100	100	1			1	30	
	25	C	100	150	2			2	109	
	75	M	100	250	1			1	277	
	100	M	100	300	1			1	443	
	100	M	125	350	1			1	646	
150	M	200	250			1	1	1107		
							61	50.8	2814	
45304	3	C	15	15			1	1	<1	No sulphides.
	5	C	25	25	2	1		3	1	
	8	C	25	50	4		2	6	7	
	10	C	50	50	2			2	6	
	13	C	50	75	2			2	11	
	15	C	50	100	1			1	9	
	15	C	75	75		1		1	10	
	18	C	75	100		2		2	30	
	22	C	75	150	1			1	29	
	25	C	100	150	1			1	42	
75	M	125	250	1			1	268		
							21	65.6	412	

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.

Detailed Gold Grain Data

Client: Platinex Inc.

File Name: 20202109 - Platinex Inc - Peever - (Gold, -0.063 mm) - November 2020

Total Number of Samples in this Report: 42

ODM Batch Number(s): 2109

Sample Number	Dimensions (µm)			Number of Visible Gold Grains				Nonmag HMC Weight* (g)	Calculated V.G. Assay in HMC (ppb)	Metallic Minerals in Pan Concentrate
	Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
45305	3	C	15	15	3		3	6	1	Tr (1 grain) cinnabar (25 µm).
	5	C	25	25	6	2	7	15	7	
	8	C	25	50	5			5	7	
	10	C	50	50	5			5	18	
	13	C	50	75	2			2	13	
	15	C	50	100	2		1	3	32	
	22	C	100	125	1			1	39	
	29	C	150	150	1			1	91	
	175	M	250	600	1			1	3646	
								39	54.0	3853
45306	5	C	25	25	3	1	1	5	3	Tr (2 grains) cinnabar (25-75 µm).
	8	C	25	50	1	2		3	6	
	10	C	50	50	1			1	5	
	13	C	50	75	1			1	9	
								10	38.0	23
45307	3	C	15	15	1		1	2	<1	No sulphides.
	5	C	25	25	1	1	1	3	2	
	8	C	25	50	1			1	1	
								6	48.4	3
45308	3	C	15	15	1		1	2	<1	Tr (2 grains) cinnabar (50 µm).
	5	C	25	25	4		6	10	5	
	8	C	25	50	6	1		7	11	
	10	C	50	50	6	1		7	29	
	13	C	50	75	5			5	39	
	15	C	75	75	1			1	14	
	18	C	75	100	1			1	21	
								33	46.4	119
45309	3	C	15	15			1	1	<1	Tr (1 grain) cinnabar (25 µm).
	5	C	25	25	1			1	1	
	8	C	25	50	1			1	2	
								3	36.4	3
45310	5	C	25	25	1			1	<1	No sulphides.
	8	C	25	50	1			1	1	
	13	C	50	75	1			1	7	
								3	51.2	9
45311	3	C	15	15	4		1	5	1	Tr (1 grain) cinnabar (50 µm).
	5	C	25	25	5	2	1	8	5	
	8	C	25	50	5			5	9	
	10	C	50	50		1		1	5	
	13	C	50	75		1		1	9	
	75	M	100	250	1			1	352	
								21	40.0	380
45312	5	C	25	25	2			2	1	No sulphides.
	8	C	25	50		1		1	2	
	10	C	50	50	1			1	5	
								4	40.4	8
45313	5	C	25	25	3			3	2	No sulphides.
	8	C	25	50	3		2	5	8	
	10	C	50	50		1		1	4	
								9	48.0	13

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.

Detailed Gold Grain Data

Client: Platinex Inc.

File Name: 20202109 - Platinex Inc - Peever - (Gold, -0.063 mm) - November 2020

Total Number of Samples in this Report: 42

ODM Batch Number(s): 2109

Sample Number	Dimensions (µm)			Number of Visible Gold Grains				Nonmag HMC Weight* (g)	Calculated V.G. Assay in HMC (ppb)	Metallic Minerals in Pan Concentrate
	Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
45314	3	C	15	15	1		3	4	1	No sulphides.
	5	C	25	25	4	1	6	11	7	
	8	C	25	50	7		1	8	16	
	10	C	25	75			1	1	4	
	10	C	50	50	4			4	21	
	13	C	50	75	4		1	5	49	
	15	C	50	100	1			1	16	
	18	C	75	100	1			1	27	
	20	C	100	100	1			1	41	
	31	C	125	200	1			1	162	
							37	36.4	344	
45315	3	C	15	15	3	1	6	10	1	No sulphides.
	5	C	25	25	6	5	5	16	11	
	8	C	25	50	5			5	10	
	10	C	25	75		1		1	4	
	10	C	50	50	5			5	27	
	13	C	50	75	1			1	10	
	15	C	75	75	1			1	18	
							39	35.6	82	
45316	3	C	15	15	2		2	4	1	No sulphides.
	5	C	25	25	4			4	3	
	8	C	25	50	2		2	4	8	
	10	C	50	50	3			3	15	
	13	C	50	75	2			2	19	
	18	C	75	100	1			1	26	
							18	37.6	72	
45317	3	C	15	15	2		3	5	1	Tr (1 grain) cinnabar (25 µm).
	5	C	25	25	8	1	4	13	7	
	8	C	25	50	9	1	1	11	17	
	10	C	25	75		1		1	3	
	10	C	50	50	1			1	4	
	13	C	50	75	1			1	8	
							32	47.2	39	
45318	3	C	15	15	1		2	3	<1	No sulphides.
	5	C	25	25	2		1	3	2	
							6	42.8	2	
45319	3	C	15	15	3		4	7	1	No sulphides.
	5	C	25	25	3	2	3	8	5	
	8	C	25	50	2			2	4	
	10	C	50	50			1	1	5	
	15	C	50	100			1	1	15	
							19	39.2	29	
45320	8	C	25	50	1			1	2	No sulphides.
	10	C	50	50	1			1	5	
							2	38.4	7	
45321	5	C	25	25	1			1	1	No sulphides.
							1	41.2	1	

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.

Detailed Gold Grain Data

Client: Platinex Inc.

File Name: 20202109 - Platinex Inc - Peever - (Gold, -0.063 mm) - November 2020

Total Number of Samples in this Report: 42

ODM Batch Number(s): 2109

Sample Number	Dimensions (µm)			Number of Visible Gold Grains				Nonmag HMC Weight* (g)	Calculated V.G. Assay in HMC (ppb)	Metallic Minerals in Pan Concentrate
	Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
45322	3	C	15	15	1		3	4	<1	No sulphides.
	5	C	25	25	7	1	3	11	5	
	8	C	25	50	1			1	1	
	10	C	25	75	1			1	3	
	10	C	50	50	2			2	7	
	20	C	75	125		1		1	26	
							20	54.0	43	
45323	No Visible Gold									No sulphides.
45324	5	C	25	25	1			1	1	No sulphides.
								1	40.8	
45325	3	C	15	15			1	1	<1	No sulphides.
	5	C	25	25	1			1	1	
								2	44.8	
45326	3	C	15	15			3	3	<1	No sulphides.
	5	C	25	25	1		1	2	1	
	8	C	25	50	1	1		2	3	
	10	C	25	75	1			1	3	
	10	C	50	50	3			3	14	
	13	C	50	75		1		1	9	
							12	41.6	31	
45327	3	C	15	15	1	1	6	8	1	No sulphides.
	5	C	25	25	3	3	3	9	4	
	8	C	25	50	1			1	1	
	10	C	50	50	2			2	8	
								20	50.4	
45328	3	C	15	15	1		3	4	<1	No sulphides.
	5	C	25	25	3			3	1	
	8	C	25	50		1		1	1	
								8	50.0	
45329	5	C	25	25	2			2	1	No sulphides.
	10	C	25	75		1		1	4	
								3	40.0	
45330	3	C	15	15			1	1	<1	No sulphides.
	5	C	25	25	3		1	4	2	
	8	C	25	50	1			1	2	
	10	C	25	75	1			1	3	
	10	C	50	50	2			2	9	
								9	42.0	
45331	3	C	15	15	5		8	13	2	No sulphides.
	5	C	25	25	10	1	3	14	8	
	8	C	25	50	2	1	2	5	9	
	10	C	25	75	1			1	3	
	10	C	50	50	6			6	28	
	13	C	50	75	1			1	9	
	15	C	50	100	1			1	14	
								41	41.2	

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.

Detailed Gold Grain Data

Client: Platinex Inc.

File Name: 20202109 - Platinex Inc - Peever - (Gold, -0.063 mm) - November 2020

Total Number of Samples in this Report: 42

ODM Batch Number(s): 2109

Sample Number	Dimensions (µm)			Number of Visible Gold Grains				Nonmag HMC Weight* (g)	Calculated V.G. Assay in HMC (ppb)	Metallic Minerals in Pan Concentrate
	Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
45332	3	C	15	15	7		6	13	1	No sulphides.
	5	C	25	25	7	2	1	10	5	
	8	C	25	50	3			3	5	
								<u>26</u>	<u>47.6</u>	
45333	3	C	15	15	4		5	9	1	No sulphides.
	5	C	25	25	5	2		7	4	
	8	C	25	50	1		1	2	3	
	100	M	300	350	1			1	1857	
							<u>19</u>	<u>42.4</u>	<u>1866</u>	
45334	8	C	25	50		1		1	2	No sulphides.
							<u>1</u>	<u>40.0</u>	<u>2</u>	
45335	3	C	15	15	6		2	8	1	No sulphides.
	5	C	25	25	10		1	11	7	
	8	C	25	50	4			4	7	
	10	C	25	75	1			1	4	
	10	C	50	50	4			4	20	
	13	C	50	75	1			1	9	
							<u>29</u>	<u>39.2</u>	<u>48</u>	
45336	3	C	15	15	4	1	2	7	1	No sulphides.
	5	C	25	25	1	3	2	6	3	
	8	C	25	50	2	1	1	4	6	
	10	C	25	75	1			1	3	
	10	C	50	50	3			3	12	
							<u>21</u>	<u>47.2</u>	<u>25</u>	
45337	3	C	15	15	1	1	8	10	1	No sulphides.
	5	C	25	25	1		1	2	1	
	8	C	25	50			3	3	5	
							<u>15</u>	<u>44.8</u>	<u>7</u>	
45338	3	C	15	15	2		3	5	1	No sulphides.
	5	C	25	25	3	1	3	7	4	
	8	C	25	50	3	2		5	9	
	10	C	50	50	1	1		2	10	
	13	C	50	75	1			1	9	
	25	C	100	150	1			1	72	
31	C	125	200	1			1	154		
							<u>22</u>	<u>38.4</u>	<u>260</u>	
45339	8	C	25	50	1			1	2	No sulphides.
							<u>1</u>	<u>40.0</u>	<u>2</u>	
45340	5	C	25	25	2			2	1	No sulphides.
	8	C	25	50	1			1	2	
	13	C	50	75	1			1	8	
							<u>4</u>	<u>46.8</u>	<u>10</u>	
45341	5	C	25	25	3			3	2	No sulphides.
	13	C	50	75	1			1	7	
							<u>4</u>	<u>48.0</u>	<u>9</u>	

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.

-0.063 mm Clay-Silt Fraction Weights

Client: Platinex Inc.

File Name: 20202109 - Platinex Inc - Peever - (Gold, -0.063 mm) - November 2020

Total Number of Samples in this Report: 42

ODM Batch Number(s): 2109

ALS Barcode Number	ODM Sample Number	Weight of Archival Split (g)					Analitical Split
		Total	Stored Excess	Sieved Split	+0.063 mm	-0.063 mm	
B0174206	ODM Till01-2004-2017			Inserted Standard			51.5
B0174207	45300	328.8	127.8	201.0	135.6	65.4	65.4
B0174208	45301	310.2	189.4	120.8	20.2	100.6	100.6
B0174210	45303	472.2	310.4	161.8	99.1	62.7	62.7
B0174211	45304	418.9	219.1	199.8	134.4	65.4	65.4
B0174212	45305	394.7	183.3	211.4	149.1	62.3	62.3
B0174213	45306	434.3	265.1	169.2	101.9	67.3	67.3
B0174214	45307	484.2	218.4	265.8	199.8	66.0	66.0
B0174215	45308	433.7	239.9	193.8	131.8	62.0	62.0
B0174216	45309	459.8	159.6	300.2	237.2	63.0	63.0
B0174217	45310	395.4	236.8	158.6	86.8	71.8	71.8
B0174218	45311	411.5	246.7	164.8	69.8	95.0	95.0
B0174219	45312	356.7	175.3	181.4	81.1	100.3	100.3
B0174220	45313	321.7	182.0	139.7	32.6	107.1	107.1
B0174221	45314	449.8	170.9	278.9	215.9	63.0	63.0
B0174222	45315	389.9	225.3	164.6	89.7	74.9	74.9
B0174223	45316	335.8	134.8	201.0	132.1	68.9	68.9
B0174224	45317	385.3	173.9	211.4	92.8	118.6	118.6
B0174225	45318	340.2	147.0	193.2	68.8	124.4	124.4
B0174226	45319	303.3	142.6	160.7	88.0	72.7	72.7
B0174227	45320	348.2	209.9	138.3	75.1	63.2	63.2
B0174228	45321	372.9	223.7	149.2	65.9	83.3	83.3
B0174229	45322	356.0	219.1	136.9	36.4	100.5	100.5
B0174230	45323	299.2	108.5	190.7	122.1	68.6	68.6
B0174231	45324	301.8	100.6	201.2	139.1	62.1	62.1
B0174232	45325	380.2	268.1	112.1	26.9	85.2	85.2
B0174233	45326	338.6	199.8	138.8	70.1	68.7	68.7
B0174234	45327	439.9	309.9	130.0	61.4	68.6	68.6
B0174235	ODM Till01-2004-2017			Inserted Standard			51.3
B0174236	45328	394.1	266.9	127.2	62.7	64.5	64.5
B0174237	45329	338.3	169.9	168.4	104.5	63.9	63.9
B0174238	45330	361.0	195.6	165.4	102.5	62.9	62.9
B0174239	45331	337.1	215.4	121.7	61.3	60.4	60.4
B0174240	45332	312.6	203.3	109.3	26.3	83.0	83.0
B0174241	45333	373.0	247.3	125.7	59.6	66.1	66.1
B0174242	45334	314.2	200.8	113.4	37.1	76.3	76.3
B0174243	45335	327.4	183.4	144.0	82.0	62.0	62.0
B0174244	45336	374.9	224.7	150.2	47.1	103.1	103.1
B0174245	45337	404.2	282.1	122.1	26.0	96.1	96.1
B0174246	45338	362.1	231.8	130.3	61.6	68.7	68.7
B0174247	45339	398.5	260.1	138.4	29.1	109.3	109.3
B0174248	45340	382.4	241.8	140.6	43.9	96.7	96.7
B0174249	45341	424.6	272.0	152.6	70.3	82.3	82.3



Overburden Drilling Management Limited
Unit 107, 15 Capella Court
Nepean, Ontario, Canada, K2E 7X1
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Laboratory Data Report

Client Information

Platinex Inc.
20 William Roe Blvd.
Newmarket, ON
L3Y 5V6

cyber.bob@cogeco.ca

trusler@platinex.com

Attention: Robert Peever

James Trusler

Data-File Information

Date: February 05, 2021

Project name:

ODM batch number:

2168

Sample numbers:

45342 to 45372

Data file:

20212168 - Platinex - Peever - (Gold, -0.063 mm) - February 2021

Number of samples in this report: 31

Number of samples processed to date: 31

Total number of samples in project: 31

Preliminary data:

Final data:

Revised data:

Samples Processed For:

Gold, -0.063 mm

Processing Specifications:

1. Submitted by client: Till and alluvial sand samples.
2. One ±500 g archival split taken, ± 200 g sieved to -0.063 mm.
3. All samples panned for gold, PGMs and fine-grained metallic indicator minerals.

Notes

Mike Crawford
Laboratory Manager

Primary Sample Processing Weights and Descriptions

Client: Platinex Inc.

File Name: 20212168 - Platinex - Peever - (Gold, -0.063 mm) - February 2021

Total Number of Samples in this Report: 31

ODM Batch Number(s): 2168

Sample Number	Weight (kg wet)					Screening and Shaking Table Sample Descriptions													Class
						Clasts (+2.0 mm)				Matrix (-2.0 mm)					Colour				
	Bulk Rec'd	Archived Split	Table Split	+2.0 mm Clasts	Table Feed	Size	Percentage				Distribution					Colour			
							V/S	GR	LS	OT*	S/U	SD	ST	CY	ORG	SD	CY		
45342	13.0	0.5	12.5	0.1	12.4	P	100	0	0	0	S	F	+	Y	N	OC	OC	SAND + SILT	
45343	13.7	0.5	13.2	2.7	10.5	P	100	TR	0	0	U	Y	Y	Y	Y	OC	OC	TILL	
45344	13.0	0.5	12.5	1.3	11.2	P	100	0	0	0	U	Y	Y	Y	N	OC	OC	TILL	
45345	12.5	0.5	12.0	0.8	11.2	P	100	0	0	TR	U	Y	Y	Y	N	OC	OC	TILL	
45346	12.4	0.5	11.9	5.0	6.9	P	100	0	0	0	U	-	+	Y	N	OC	OC	TILL	
45347	11.9	0.5	11.4	3.5	7.9	P	100	0	0	0	U	Y	Y	Y	Y	OC	OC	TILL	
45348	12.1	0.5	11.6	3.2	8.4	P	100	0	0	0	U	Y	Y	Y	N	DOC	DOC	TILL	
45349	12.8	0.5	12.3	4.0	8.3	P	100	0	0	0	U	Y	Y	Y	N	OC	OC	TILL	
45350	12.7	0.5	12.2	2.2	10.0	P	100	TR	0	0	U	Y	Y	Y	Y	OC	OC	TILL	
45351	12.7	0.5	12.2	4.5	7.7	C	100	0	0	0	U	Y	Y	Y	Y	OC	DOC	TILL	
45352	13.0	0.5	12.5	1.7	10.8	P	100	TR	0	TR	U	Y	Y	Y	Y	OC	TR	TILL	
45353	13.3	0.5	12.8	1.9	10.9	P	100	TR	0	TR	U	Y	Y	Y	Y	OC	OC	TILL	
45354	13.3	0.5	12.8	3.3	9.5	P	100	TR	0	TR	U	Y	Y	Y	Y	OC	OC	TILL	
45355	13.9	0.5	13.4	4.0	9.4	P	100	TR	0	0	U	Y	Y	Y	Y	OC	OC	TILL	
45356	12.0	0.5	11.5	2.8	8.7	P	100	TR	0	0	U	Y	Y	Y	Y	OC	OC	TILL	
45357	13.1	0.5	12.6	4.4	8.2	P	100	TR	0	0	U	Y	Y	Y	Y	OC	OC	TILL	
45358	10.9	0.5	10.4	0.5	9.9	P	100	TR	0	0	S	F	+	Y	Y	OC	OC	SAND + SILT	
45359	13.0	0.5	12.5	1.5	11.0	C	100	TR	0	0	U	-	Y	+	Y	OC	BN	TILL	
45360	13.0	0.5	12.5	1.9	10.6	P	100	TR	0	TR	U	-	Y	+	Y	OC	OC	TILL	
45361	12.1	0.5	11.6	1.4	10.2	C	100	TR	0	0	U	-	Y	+	Y	OC	OC	TILL	
45362	12.9	0.5	12.4	3.2	9.2	P	100	TR	0	0	U	Y	Y	Y	N	OC	OC	TILL	
45363	13.4	0.5	12.9	2.8	10.1	C	100	TR	0	0	U	Y	Y	Y	N	OC	OC	TILL	
45364	14.5	0.5	14.0	2.6	11.4	P	100	TR	0	0	U	Y	Y	Y	N	OC	OC	TILL	
45365	13.3	0.5	12.8	0.6	12.2	P	100	0	0	0	S	F	+	-	N	OC	OC	SAND + SILT	
45366	13.1	0.5	12.6	2.1	10.5	P	100	TR	0	0	U	Y	Y	Y	N	OC	OC	TILL	
45367	13.7	0.5	13.2	2.1	11.1	P	100	0	0	TR	U	Y	Y	Y	N	OC	OC	TILL	
45368	13.0	0.5	12.5	2.3	10.2	C	100	TR	0	0	U	Y	Y	Y	N	OC	OC	TILL	
45369	11.2	0.5	10.7	3.3	7.4	C	100	TR	0	TR	U	+	-	-	N	OC	OC	TILL	
45370	14.9	0.5	14.4	5.7	8.7	C	100	0	0	TR	S	MC	-	N	N	OC	NA	SAND + GRAVEL	
45371	13.1	0.5	12.6	4.2	8.4	C	100	TR	0	TR	U	Y	Y	Y	N	OC	OC	TILL	
45372	14.2	0.5	13.7	3.9	9.8	P	100	TR	0	0	U	Y	Y	Y	N	OC	OC	TILL	

*Clasts listed as OT are Quartz.

Gold Grain Summary

Client: Platinex Inc.

File Name: 20212168 - Platinex - Peever - (Gold, -0.063 mm) - February 2021

Total Number of Samples in this Report: 31

ODM Batch Number(s): 2168

Sample Number	Number of Visible Gold Grains				Nonmag HMC Weight (g)*	Calculated PPB Visible Gold in HMC			
	Total	Reshaped	Modified	Pristine		Total	Reshaped	Modified	Pristine
45342	14	12	0	2	49.6	12	11	0	1
45343	14	9	0	5	42.0	14	13	0	1
45344	15	12	3	0	44.8	2549	2538	11	0
45345	32	27	0	5	44.8	48	43	0	5
45346	5	3	0	2	27.6	4	3	0	1
45347	72	20	9	43	31.6	166	69	52	44
45348	2	2	0	0	33.6	4	4	0	0
45349	8	7	1	0	33.2	44	44	1	0
45350	10	5	0	5	40.0	48	46	0	2
45351	4	3	0	1	30.8	5	4	0	1
45352	4	3	0	1	43.2	93	93	0	<1
45353	16	13	0	3	43.6	74	69	0	5
45354	21	13	1	7	38.0	50	14	26	10
45355	7	3	1	3	37.6	54	29	15	10
45356	10	9	0	1	34.8	52	52	0	<1
45357	13	11	1	1	32.8	328	310	1	17
45358	8	6	0	2	39.6	18	17	0	1
45359	2	0	0	2	44.0	2	0	0	2
45360	7	6	1	0	42.4	7	5	2	0
45361	6	6	0	0	40.8	12	12	0	0
45362	7	6	0	1	36.8	49	45	0	4
45363	4	4	0	0	40.4	28	28	0	0
45364	10	10	0	0	45.6	292	292	0	0
45365	14	12	0	2	48.8	32	31	0	1
45366	39	23	4	12	42.0	37	31	3	2
45367	41	31	1	9	44.4	50	47	1	2
45368	33	27	5	1	40.8	444	410	26	9
45369	2	2	0	0	29.6	3	3	0	0
45370	26	14	4	8	34.8	15583	15569	3	11
45371	51	33	3	15	33.6	204	184	14	7
45372	20	15	3	2	39.2	242	157	83	1

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.

Detailed Gold Grain Data

Client: Platinex Inc.

File Name: 20212168 - Platinex - Peever - (Gold, -0.063 mm) - February 2021

Total Number of Samples in this Report: 31

ODM Batch Number(s): 2168

Sample Number	Dimensions (µm)			Number of Visible Gold Grains				Nonmag HMC Weight* (g)	Calculated V.G. Assay in HMC (ppb)	Metallic Minerals in Pan Concentrate	
	Thickness	Width	Length	Reshaped	Modified	Pristine	Total				
45342	3	C	15	15	6		1	7	1	No sulphides.	
	5	C	25	25	3		1	4	2		
	8	C	25	50	1			1	1		
	10	C	50	50	2			2	8		
								14	49.6	12	
45343	3	C	15	15	3		4	7	1	No sulphides.	
	5	C	25	25	2		1	3	2		
	8	C	25	50	2			2	3		
	10	C	25	75	1			1	3		
	10	C	50	50	1			1	5		
								14	42.0	14	
45344	3	C	15	15	2			2	<1	No sulphides.	
	5	C	25	25	3			3	2		
	8	C	25	50	3	2		5	8		
	10	C	50	50	1			1	4		
	13	C	50	75	2	1		3	24		
	200	M	250	300	1			1	2511		
								15	44.8	2549	
45345	3	C	15	15	6		3	9	1	No sulphides.	
	5	C	25	25	9			9	5		
	8	C	25	50	5		1	6	10		
	10	C	25	75	1		1	2	6		
	10	C	50	50	6			6	26		
								32	44.8	48	
45346	3	C	15	15			1	1	<1	No sulphides.	
	5	C	25	25	3		1	4	4		
								5	27.6	4	
45347	3	C	15	15	3		12	15	3	No sulphides.	
	5	C	25	25	9	7	23	39	30		
	8	C	25	50	3	1	6	10	23		
	10	C	25	75			1	1	5		
	10	C	50	50	2		1	3	18		
	13	C	50	75	2			2	23		
	15	C	75	75	1			1	20		
	20	C	75	125		1		1	45		
								72	31.6	166	
45348	8	C	25	50	2			2	4	No sulphides.	
								2	33.6		4
45349	5	C	25	25	3	1		4	3	No sulphides.	
	8	C	25	50	2			2	4		
	13	C	25	100	1			1	7		
	18	C	75	100	1			1	30		
								8	33.2	44	
45350	3	C	15	15			3	3	<1	No sulphides.	
	5	C	25	25	1		2	3	2		
	8	C	25	50	1			1	2		
	10	C	25	75	1			1	4		
	10	C	50	50	1			1	5		
	20	C	75	125	1			1	35		
								10	40.0	48	

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.

Detailed Gold Grain Data

Client: Platinex Inc.

File Name: 20212168 - Platinex - Peever - (Gold, -0.063 mm) - February 2021

Total Number of Samples in this Report: 31

ODM Batch Number(s): 2168

Sample Number	Dimensions (µm)			Number of Visible Gold Grains				Nonmag HMC Weight* (g)	Calculated V.G. Assay in HMC (ppb)	Metallic Minerals in Pan Concentrate
	Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
45351	5	C	25	25	2		1	3	2	Tr (~100 grains) pyrite (25-100 µm).
	8	C	25	50	1			1	2	
								4	30.8	
45352	3	C	15	15			1	1	<1	No sulphides.
	5	C	25	25	1			1	1	
	10	C	50	50	1			1	4	
	27	C	125	150	1			1	88	
							4	43.2	93	
45353	3	C	15	15			1	1	<1	No sulphides.
	5	C	25	25	5		1	6	3	
	8	C	25	50	1			1	2	
	10	C	25	75	2			2	7	
	10	C	50	50	1		1	2	9	
	13	C	50	75	2			2	16	
	15	C	75	75	1			1	15	
	18	C	75	100	1			1	23	
							16	43.6	74	
45354	5	C	25	25	10		4	14	9	No sulphides.
	8	C	25	50	2		2	4	8	
	10	C	25	75	1		1	2	8	
	18	C	75	100		1		1	26	
							21	38.0	50	
45355	3	C	15	15			1	1	<1	No sulphides.
	5	C	25	25			1	1	1	
	10	C	25	75	1			1	4	
	13	C	50	75	1		1	2	19	
	15	C	50	100	1	1		2	30	
							7	37.6	54	
45356	3	C	15	15	1		1	2	<1	No sulphides.
	5	C	25	25	5			5	3	
	8	C	25	50	1			1	2	
	10	C	50	50	1			1	6	
	20	C	75	125	1			1	40	
							10	34.8	52	
45357	3	C	15	15	2			2	<1	No sulphides.
	5	C	25	25	1	1		2	1	
	13	C	50	75	2			2	22	
	15	C	50	100	1		1	2	35	
	15	C	75	75	1			1	20	
	18	C	75	100	1			1	30	
	20	C	75	125	1			1	43	
	27	C	75	200	1			1	93	
	25	C	100	150	1			1	85	
							13	32.8	328	
45358	3	C	15	15	1		1	2	<1	No sulphides.
	5	C	25	25	4		1	5	3	
	15	C	50	100	1			1	14	
							8	39.6	18	

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.

Detailed Gold Grain Data

Client: Platinex Inc.

File Name: 20212168 - Platinex - Peever - (Gold, -0.063 mm) - February 2021

Total Number of Samples in this Report: 31

ODM Batch Number(s): 2168

Sample Number	Dimensions (µm)			Number of Visible Gold Grains				Nonmag HMC Weight* (g)	Calculated V.G. Assay in HMC (ppb)	Metallic Minerals in Pan Concentrate
	Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
45359	5	C	25	25			1	1	1	No sulphides.
	8	C	25	50			1	1	2	
								2	44.0	
45360	3	C	15	15	1			1	<1	No sulphides.
	5	C	25	25	3			3	2	
	8	C	25	50	2	1		3	5	
							7	42.4	7	
45361	5	C	25	25	1			1	1	No sulphides.
	8	C	25	50	4			4	7	
	10	C	50	50	1			1	5	
							6	40.8	12	
45362	3	C	15	15	2			2	<1	No sulphides.
	5	C	25	25	2			2	1	
	10	C	25	75			1	1	4	
	10	C	50	50	1			1	5	
	20	C	75	125	1			1	38	
							7	36.8	49	
45363	5	C	25	25	2			2	1	Tr (1 grain) cinnabar (25 µm).
	8	C	25	50	1			1	2	
	18	C	75	100	1			1	25	
							4	40.4	28	
45364	3	C	15	15	3			3	<1	No sulphides.
	5	C	25	25	6			6	3	
	40	C	175	250	1			1	289	
							10	45.6	292	
45365	3	C	15	15	8		1	9	1	No sulphides.
	5	C	25	25	3		1	4	2	
	20	C	75	125	1			1	29	
							14	48.8	32	
45366	3	C	15	15	8	1	10	19	2	No sulphides.
	5	C	25	25	9	2	2	13	8	
	8	C	25	50	4	1		5	9	
	10	C	50	50	1			1	5	
	15	C	50	100	1			1	14	
							39	42.0	37	
45367	3	C	15	15	12		7	19	2	No sulphides.
	5	C	25	25	14	1	2	17	9	
	8	C	25	50	2			2	3	
	10	C	50	50	1			1	4	
	13	C	50	75	1			1	8	
	18	C	75	100	1			1	22	
							41	44.4	50	

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.

Detailed Gold Grain Data

Client: Platinex Inc.

File Name: 20212168 - Platinex - Peever - (Gold, -0.063 mm) - February 2021

Total Number of Samples in this Report: 31

ODM Batch Number(s): 2168

Sample Number	Dimensions (µm)			Number of Visible Gold Grains				Nonmag HMC Weight* (g)	Calculated V.G. Assay in HMC (ppb)	Metallic Minerals in Pan Concentrate
	Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
45368	3	C	15	15	3			3	<1	No sulphides.
	5	C	25	25	7			9	5	
	8	C	25	50	5	1		6	11	
	10	C	50	50	2			2	9	
	13	C	50	75	2	1	1	4	35	
	15	C	50	100	1	1		2	28	
	15	C	75	75	1			1	16	
	18	C	75	100	3			3	73	
	22	C	100	125	1			1	51	
	25	C	125	125	1			1	71	
31	C	125	200	1			1	145		
							33	40.8	444	
45369	3	C	15	15	1			1	<1	Tr (1 grain) pyrite (50 µm).
	8	C	25	50	1			1	2	
							2	29.6	3	
45370	3	C	15	15	1		2	3	<1	Tr (1 grain) pyrite (25 µm).
	5	C	25	25	3	4	3	10	7	
	8	C	25	50	2		2	4	8	
	10	C	25	75			1	1	4	
	10	C	50	50	3			3	17	
	13	C	50	75	2			2	21	
	18	C	75	100	1			1	28	
	20	C	75	125	1			1	40	
	225	M	375	850	1			1	15457	
							26	34.8	15583	
45371	3	C	15	15	9		9	18	3	Tr (~500 grains) pyrite (25-1000 µm).
	5	C	25	25	16	1	5	22	16	
	8	C	25	50	1	1	1	3	6	
	13	C	50	75	2	1		3	32	
	15	C	50	100	1			1	17	
	18	C	50	125	1			1	25	
	15	C	75	75	1			1	19	
	20	C	75	125	1			1	42	
20	C	100	100	1			1	45		
							51	33.6	204	
45372	3	C	15	15	2			2	<1	No sulphides.
	5	C	25	25		1	2	3	2	
	8	C	25	50	4			4	7	
	10	C	25	75	1			1	4	
	10	C	50	50	4	1		5	25	
	13	C	50	75	1			1	9	
	15	C	50	100	1			1	15	
	18	C	75	100	1			1	25	
	27	C	75	200	1	1		2	155	
							20	39.2	242	

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.

-0.063 mm Clay-Silt Fraction Weights

Client: Platinex Inc.

File Name: 20212168 - Platinex - Peever - (Gold, -0.063 mm) - February 2021

Total Number of Samples in this Report: 31

ODM Batch Number(s): 2168

ALS Barcode Number	ODM Sample Number	Weight of Archival Split (g)					Analytical Split
		Total	Stored Excess	Sieved Split	+0.063 mm	-0.063 mm	
B0174396	ODM Till01-2004-2017	Inserted Standard					64.8
B0174397	45342	329.6	111.9	217.7	37.3	180.4	180.4
B0174398	45343	326.2	100.6	225.6	124.0	101.6	101.6
B0174399	45344	321.9	121.5	200.4	137.7	62.7	62.7
B0174400	45345	350.3	147.3	203.0	66.8	136.2	136.2
B0174401	45346	405.1	161.6	243.5	177.9	65.6	65.6
B0174402	45347	319.5	94.9	224.6	181.5	43.1	43.1
B0174403	45348	414.8	109.4	305.4	154.4	151.0	151.0
B0174404	45349	362.9	108.4	254.5	183.7	70.8	70.8
B0174405	45350	386.3	175.0	211.3	108.7	102.6	102.6
B0174406	45351	317.3	98.6	218.7	153.8	64.9	64.9
B0174407	45352	388.6	155.2	233.4	121.3	112.1	112.1
B0174408	45353	358.4	125.4	233.0	117.4	115.6	115.6
B0174409	45354	477.4	174.0	303.4	191.2	112.2	112.2
B0174410	45355	416.8	114.1	302.7	251.8	50.9	50.9
B0174411	45356	321.4	114.5	206.9	106.1	100.8	100.8
B0174412	45357	396.3	163.5	232.8	150.1	82.7	82.7
B0174413	45358	349.2	126.4	222.8	55.4	167.4	167.4
B0174414	45359	372.4	138.3	234.1	57.9	176.2	176.2
B0174415	45360	346.1	145.8	200.3	46.4	153.9	153.9
B0174416	45361	356.1	150.1	206.0	70.9	135.1	135.1
B0174417	45362	347.2	114.9	232.3	171.4	60.9	60.9
B0174418	45363	426.3	183.9	242.4	151.8	90.6	90.6
B0174419	45364	319.6	100.9	218.7	138.3	80.4	80.4
B0174420	45365	350.5	139.3	211.2	54.1	157.1	157.1
B0174421	45366	355.4	154.6	200.8	104.8	96.0	96.0
B0174422	45367	377.7	140.6	237.1	121.4	115.7	115.7
B0174423	45368	367.4	164.2	203.2	141.2	62.0	62.0
B0174424	45369	465.5	183.1	282.4	251.4	31.0	31.0
B0174425	45370	447.4	0.0	447.4	426.2	21.2	21.2
B0174426	45371	406.3	0.0	406.3	319.4	86.9	86.9
B0174427	45372	401.0	0.0	401.0	333.5	67.5	67.5



Overburden Drilling Management Limited
Unit 107, 15 Capella Court
Nepean, Ontario, Canada, K2E 7X1
Tel: (613) 226-1771 Fax: (613) 226-8753
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Laboratory Data Report

Client Information

Platinex Inc.
20 William Roe Blvd.
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cyber.bob@cogeco.ca

trusler@platinex.com

Attention: Robert Peever

James Trusler

Data-File Information

Date: March 26, 2021

Project name:

ODM batch number:

2210

Sample numbers:

43975 to 43977, 45288 to 45299, 45373 to 45399

Data file:

20212210 - Platinex - Peever - (Gold, -0.063mm) - March 2021

Number of samples in this report: 42

Number of samples processed to date: 42

Total number of samples in project: 42

Preliminary data:

Final data:

Revised data:

Samples Processed For:

Gold, -0.063

Processing Specifications:

1. Submitted by client: Till and alluvial sand samples.
2. One ±500 g archival split taken, ± 200 g sieved to -0.063 mm.
3. All samples panned for gold, PGMs and fine-grained metallic indicator minerals.

Notes

Mike Crawford
Laboratory Manager

Primary Sample Processing Weights and Descriptions

Client: Platinex Inc.

File Name: 20212210 - Platinex - Peever - (Gold, -0.063mm) - March 2021

Total Number of Samples in this Report: 42

ODM Batch Number(s): 2210

Sample Number	Weight (kg wet)					Screening and Shaking Table Sample Descriptions												Class
						Clasts (+2.0 mm)				Matrix (-2.0 mm)					Colour			
	Bulk Rec'd	Archived Split	Table Split	+2.0 mm Clasts	Table Feed	Size	Percentage				Distribution					Colour		
							V/S	GR	LS	OT*	S/U	SD	ST	CY	ORG	SD	CY	
43975	12.3	0.5	11.8	2.2	9.6	C	100	0	0	0	U	Y	Y	Y	N	OC	OC	TILL
43976	11.5	0.5	11.0	1.8	9.2	P	100	0	0	0	U	Y	Y	Y	N	OC	OC	TILL
████	████	████	████	████	████	█	█	█	█	█	█	█	█	█	█	█	█	████
45288	13.1	0.5	12.6	1.1	11.5	C	100	0	0	0	U	-	+	Y	N	OC	OC	TILL
45289	12.1	0.5	11.6	0.6	11.0	P	100	0	0	0	U	Y	Y	Y	N	OC	OC	TILL
45290	11.8	0.5	11.3	2.3	9.0	P	100	0	0	0	U	Y	Y	Y	N	OC	OC	TILL
45291	12.5	0.5	12.0	1.8	10.2	P	100	0	0	0	U	Y	Y	Y	N	OC	OC	TILL
45292	12.4	0.5	11.9	1.7	10.2	P	100	TR	0	0	U	Y	Y	Y	N	OC	OC	TILL
45293	13.4	0.5	12.9	2.6	10.3	P	100	TR	0	0	U	+	Y	-	N	OC	OC	TILL
45294	11.9	0.5	11.4	1.3	10.1	P	100	TR	0	0	U	+	Y	-	N	OC	OC	TILL
45295	13.1	0.5	12.6	3.7	8.9	P	95	5	0	0	U	+	Y	-	N	OC	OC	TILL
45296	14.8	0.5	14.3	3.2	11.1	P	100	TR	0	0	U	Y	Y	Y	N	OC	OC	TILL
45297	13.6	0.5	13.1	2.1	11.0	C	95	5	0	0	U	Y	Y	Y	N	LOC	LOC	TILL
45298	13.4	0.5	12.9	6.1	6.8	P	100	0	0	0	U	+	Y	-	N	OC	OC	TILL
45299	14.1	0.5	13.6	8.4	5.2	P	100	0	0	0	U	+	Y	Y	N	OC	OC	TILL
45373	11.9	0.5	11.4	6.2	5.2	P	100	0	0	0	U	Y	Y	Y	N	OC	OC	TILL
45374	11.3	0.5	10.8	2.4	8.4	P	100	0	0	0	U	+	Y	-	N	OC	OC	TILL
45375	11.7	0.5	11.2	1.4	9.8	P	100	0	0	0	U	Y	Y	Y	N	OC	OC	TILL
45376	11.8	0.5	11.3	1.8	9.5	P	100	0	0	0	U	Y	Y	Y	N	OC	OC	TILL
45377	11.8	0.5	11.3	1.1	10.2	P	100	0	0	0	U	Y	Y	Y	N	LOC	LOC	TILL
45378	11.6	0.5	11.1	0.9	10.2	P	100	0	0	0	U	-	+	Y	N	OC	OC	TILL
45379	10.6	0.5	10.1	2.3	7.8	C	100	0	0	0	U	Y	Y	Y	N	OC	OC	TILL
45380	11.9	0.5	11.4	1.6	9.8	C	100	0	0	0	U	+	Y	-	N	OC	OC	TILL
45381	12.6	0.5	12.1	2.0	10.1	C	100	0	0	TR	U	+	Y	-	N	OC	OC	TILL
45382	14.3	0.5	13.8	3.1	10.7	P	100	TR	0	TR	U	+	Y	-	N	OC	OC	TILL
45383	12.5	0.5	12.0	2.0	10.0	C	100	0	0	0	U	Y	Y	Y	N	OC	OC	TILL
45384	12.7	0.5	12.2	0.2	12.0	P	100	0	0	0	U	F	+	-	N	OC	OC	SAND + SILT
45385	10.3	0.5	9.8	0.7	9.1	P	100	0	0	0	U	-	+	Y	N	OC	OC	TILL
45386	11.9	0.5	11.4	2.3	9.1	C	100	0	0	0	U	Y	Y	Y	N	OC	OC	TILL
45387	13.2	0.5	12.7	5.0	7.7	P	100	TR	0	TR	U	+	Y	Y	N	OC	OC	TILL
45388	14.7	0.5	14.2	3.4	10.8	C	100	TR	0	TR	U	Y	Y	Y	N	OC	OC	TILL
45389	12.4	0.5	11.9	4.1	7.8	P	100	TR	0	TR	U	Y	Y	Y	N	OC	OC	TILL
45390	12.5	0.5	12.0	1.1	10.9	P	100	0	0	0	U	Y	Y	Y	N	OC	OC	TILL
45391	11.6	0.5	11.1	4.6	6.5	C	100	0	0	0	U	-	+	Y	N	OC	OC	TILL
45392	12.9	0.5	12.4	3.0	9.4	P	100	TR	0	0	U	Y	Y	Y	N	OC	OC	TILL
45393	12.1	0.5	11.6	4.6	7.0	P	100	TR	0	0	U	Y	Y	Y	N	OC	OC	TILL
45394	11.0	0.5	10.5	2.9	7.6	P	100	TR	0	TR	U	Y	Y	Y	N	OC	OC	TILL
45395	14.2	0.5	13.7	1.6	12.1	P	100	TR	0	0	U	Y	Y	Y	N	OC	OC	TILL
45396	13.5	0.5	13.0	6.4	6.6	P	100	0	0	0	U	Y	+	-	N	OC	OC	TILL
45397	13.2	0.5	12.7	4.0	8.7	P	100	0	0	0	U	Y	Y	Y	N	OC	OC	TILL
45398	13.6	0.5	13.1	2.6	10.5	P	100	0	0	0	U	Y	Y	Y	N	OC	OC	TILL
████	████	████	████	████	████	█	█	█	█	█	█	█	█	█	█	█	█	████

*Clasts listed as OT are Quartz.

Gold Grain Summary

Client: Platinex Inc.

File Name: 20212210 - Platinex - Peever - (Gold, -0.063mm) - March 2021

Total Number of Samples in this Report: 42

ODM Batch Number(s): 2210

Sample Number	Number of Visible Gold Grains				Nonmag HMC Weight (g)*	Calculated PPB Visible Gold in HMC			
	Total	Reshaped	Modified	Pristine		Total	Reshaped	Modified	Pristine
43975	7	7	0	0	38.4	15	15	0	0
43976	46	19	8	19	36.8	61	36	9	16
████	█	█	█	█	████	█	█	█	█
45288	3	3	0	0	46.0	1	1	0	0
45289	5	4	0	1	44.0	5	5	0	<1
45290	16	12	2	2	36.0	117	114	3	1
45291	5	4	1	0	40.8	3	2	1	0
45292	16	13	2	1	40.8	124	114	9	1
45293	20	18	1	1	41.2	88	87	1	1
45294	5	4	0	1	40.4	7	7	0	<1
45295	13	10	1	2	35.6	120	102	16	2
45296	15	12	1	2	44.4	29	20	1	8
45297	5	4	1	0	44.0	87	85	2	0
45298	3	2	0	1	27.2	1	1	0	<1
45299	2	2	0	0	20.8	5	5	0	0
45373	2	1	1	0	20.8	51	48	3	0
45374	9	6	2	1	33.6	39	33	5	1
45375	1	0	0	1	39.2	25	0	0	25
45376	16	14	1	1	38.0	21	20	1	<1
45377	5	3	0	2	40.8	4	2	0	2
45378	14	7	3	4	40.8	12	8	2	3
45379	3	3	0	0	31.2	15	15	0	0
45380	17	10	2	5	39.2	95	92	1	2
45381	12	8	0	4	40.4	108	105	0	3
45382	20	15	3	2	42.8	55	48	5	2
45383	16	13	0	3	40.0	2304	2302	0	2
45384	18	18	0	0	48.0	10	10	0	0
45385	21	16	0	5	36.4	62	61	0	1
45386	27	24	0	3	36.4	3025	3025	0	<1
45387	12	10	2	0	30.8	51	50	1	0
45388	17	15	2	0	43.2	599	590	9	0
45389	7	3	0	4	31.2	318	159	0	160
45390	17	16	1	0	43.6	51	50	1	0
45391	1	0	1	0	26.0	1	0	1	0
45392	6	5	1	0	37.6	17	7	10	0
45393	79	35	10	34	28.0	268	100	83	85
45394	14	11	2	1	30.4	108	36	9	62
45395	8	7	0	1	48.4	8	7	0	1
45396	5	4	0	1	26.4	15	12	0	3
45397	20	16	2	2	34.8	157	151	1	5
45398	3	3	0	0	42.0	3	3	0	0
████	█	█	█	█	████	█	█	█	█

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.

Detailed Gold Grain Data

Client: Platinex Inc.
 File Name: 20212210 - Platinex - Peever - (Gold, -0.063mm) - March 2021
 Total Number of Samples in this Report: 42
 ODM Batch Number(s): 2210

Sample Number	Dimensions (µm)			Number of Visible Gold Grains				Nonmag HMC Weight* (g)	Calculated V.G. Assay in HMC (ppb)	Metallic Minerals in Pan Concentrate
	Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
43975	3	C	15	15	2			2	<1	No sulphides.
	5	C	25	25	2			2	1	
	8	C	25	50	2			2	4	
	13	C	50	75	1			1	9	
								<u>7</u>	<u>38.4</u>	<u>15</u>
43976	3	C	15	15	3		11	14	2	No sulphides.
	5	C	25	25	10	7	7	24	16	
	8	C	25	50	3			3	6	
	10	C	25	75	1	1		2	8	
	13	C	50	75	2		1	3	29	
								<u>46</u>	<u>36.8</u>	<u>61</u>
██████	█	█	█	█	█	█	█	█	█	██████
								<u>█</u>	<u>█</u>	<u>█</u>
45288	3	C	15	15	1			1	<1	Tr (1 grain) cinnabar (25 µm). Tr (~60 grains) pyrite (25-300 µm).
	5	C	25	25	2			2	1	
								<u>3</u>	<u>46.0</u>	<u>1</u>
45289	3	C	15	15	2		1	3	<1	No sulphides.
	5	C	25	25	1			1	1	
	10	C	50	50	1			1	4	
								<u>5</u>	<u>44.0</u>	<u>5</u>
45290	3	C	15	15	1		1	2	<1	No sulphides.
	5	C	25	25	2	1	1	4	3	
	8	C	25	50	2	1		3	6	
	10	C	50	50	1			1	5	
	15	C	50	100	2			2	32	
	15	C	75	75	4			4	71	
								<u>16</u>	<u>36.0</u>	<u>117</u>
45291	3	C	15	15	1			1	<1	Tr (2 grains) cinnabar (25-50 µm).
	5	C	25	25	3	1		4	2	
								<u>5</u>	<u>40.8</u>	<u>3</u>
45292	3	C	15	15	1			1	<1	No sulphides.
	5	C	25	25	6	1	1	8	5	
	8	C	25	50	3			3	5	
	10	C	25	75	1			1	4	
	13	C	50	75	1	1		2	18	
	27	C	125	150	1			1	93	
								<u>16</u>	<u>40.8</u>	<u>124</u>
45293	3	C	15	15	3			3	<1	No sulphides.
	5	C	25	25	5	1	1	7	4	
	8	C	25	50	5			5	9	
	10	C	25	75	1			1	3	
	10	C	50	50	1			1	5	
	13	C	50	75	1			1	9	
	18	C	75	100	1			1	24	
	20	C	75	125	1			1	34	
								<u>20</u>	<u>41.2</u>	<u>88</u>

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.

Detailed Gold Grain Data

Client: Platinex Inc.

File Name: 20212210 - Platinex - Peever - (Gold, -0.063mm) - March 2021

Total Number of Samples in this Report: 42

ODM Batch Number(s): 2210

Sample Number	Dimensions (µm)			Number of Visible Gold Grains				Nonmag HMC Weight* (g)	Calculated V.G. Assay in HMC (ppb)	Metallic Minerals in Pan Concentrate	
	Thickness	Width	Length	Reshaped	Modified	Pristine	Total				
45294	3	C	15	15	1		1	2	<1	No sulphides.	
	5	C	25	25	1			1	1		
	8	C	25	50	1			1	2		
	10	C	50	50	1			1	5		
								5	40.4	7	
45295	3	C	15	15	3			4	1	No sulphides.	
	5	C	25	25	1			1	1		
	8	C	25	50	1		1	2	4		
	10	C	50	50	1			1	5		
	13	C	50	75	1			1	10		
	15	C	50	100	1	1		2	32		
	18	C	75	100	1			1	28		
20	C	75	125	1			1	40			
								13	35.6	120	
45296	3	C	15	15	2		1	3	<1	Tr (1 grain) pyrite (50 µm).	
	5	C	25	25	4	1		5	3		
	8	C	25	50	4			4	7		
	10	C	25	75	1			1	3		
	13	C	50	75	1		1	2	16		
								15	44.4	29	
45297	5	C	25	25	1			1	1	Tr (2 grains) cinnabar (25 µm). Tr (1 grain) pyrite (50 µm).	
	8	C	25	50		1		1	2		
	15	C	75	75	1			1	15		
	18	C	75	100	1			1	23		
	22	C	100	125	1			1	48		
								5	44.0	87	
45298	3	C	15	15	1		1	2	<1	No sulphides.	
	5	C	25	25	1			1	1		
								3	27.2	1	
45299	5	C	25	25	1			1	1	No sulphides.	
	8	C	25	50	1			1	3		
								2	20.8	5	
45373	8	C	25	50		1		1	3	No sulphides.	
	18	C	75	100	1			1	48		
								2	20.8	51	
45374	5	C	25	25	5	1	1	7	5	No sulphides.	
	10	C	25	75		1		1	4		
	18	C	75	100	1			1	29		
								9	33.6	39	
45375	18	C	75	100			1	1	25	No sulphides.	
								1	39.2		25
45376	3	C	15	15	2		1	3	<1	No sulphides.	
	5	C	25	25	5	1		6	4		
	8	C	25	50	6			6	11		
	10	C	50	50	1			1	5		
								16	38.0	21	
45377	5	C	25	25	3		1	4	2	No sulphides.	
	8	C	25	50			1	1	2		
								5	40.8	4	

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.

Detailed Gold Grain Data

Client: Platinex Inc.

File Name: 20212210 - Platinex - Peever - (Gold, -0.063mm) - March 2021

Total Number of Samples in this Report: 42

ODM Batch Number(s): 2210

Sample Number	Dimensions (µm)			Number of Visible Gold Grains				Nonmag HMC Weight* (g)	Calculated V.G. Assay in HMC (ppb)	Metallic Minerals in Pan Concentrate
	Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
45378	3	C	15	15			2	2	<1	No sulphides.
	5	C	25	25	4	3	1	8	5	
	8	C	25	50	3		1	4	7	
								14	40.8	
45379	5	C	25	25	1			1	1	No sulphides.
	8	C	25	50	1			1	2	
	13	C	50	75	1			1	11	
							3	31.2	15	
45380	3	C	15	15	5		2	7	1	No sulphides.
	5	C	25	25	3	2	3	8	5	
	20	C	75	125	1			1	36	
	22	C	100	125	1			1	53	
							17	39.2	95	
45381	3	C	15	15	4		2	6	1	No sulphides.
	5	C	25	25			1	1	1	
	8	C	25	50	1		1	2	4	
	15	C	75	75	1			1	16	
	20	C	75	125	1			1	35	
	22	C	100	125	1			1	52	
							12	40.4	108	
45382	3	C	15	15	4			4	<1	No sulphides.
	5	C	25	25	3		1	4	2	
	8	C	25	50	2	3	1	6	10	
	10	C	25	75	1			1	3	
	10	C	50	50	2			2	9	
	13	C	50	75	2			2	17	
	15	C	50	100	1			1	13	
							20	42.8	55	
45383	3	C	15	15	1		2	3	<1	No sulphides.
	5	C	25	25	2			2	1	
	8	C	25	50	3		1	4	7	
	10	C	25	75	1			1	4	
	10	C	50	50	2			2	10	
	13	C	50	75	2			2	18	
	15	C	50	100	1			1	14	
100	M	300	400	1			1	2250		
							16	40.0	2304	
45384	3	C	15	15	4			4	<1	No sulphides.
	5	C	25	25	12			12	6	
	8	C	25	50	2			2	3	
							18	48.0	10	
45385	3	C	15	15	5		4	9	1	No sulphides.
	5	C	25	25	9		1	10	7	
	8	C	25	50	1			1	2	
	22	C	75	150	1			1	52	
							21	36.4	62	

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.

Detailed Gold Grain Data

Client: Platinex Inc.

File Name: 20212210 - Platinex - Peever - (Gold, -0.063mm) - March 2021

Total Number of Samples in this Report: 42

ODM Batch Number(s): 2210

Sample Number	Dimensions (µm)			Number of Visible Gold Grains				Nonmag HMC Weight* (g)	Calculated V.G. Assay in HMC (ppb)	Metallic Minerals in Pan Concentrate
	Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
45386	3	C	15	15	9		3	12	2	No sulphides.
	5	C	25	25	8			8	5	
	8	C	25	50	3			3	6	
	10	C	25	75	1			1	4	
	15	C	50	100	1			1	16	
	15	C	75	75	1			1	18	
	150	M	275	350	1			1	2975	
							27	36.4	3025	
45387	3	C	15	15	1	1		2	<1	No sulphides.
	5	C	25	25	3	1		4	3	
	8	C	25	50	4			4	9	
	10	C	50	50	1			1	6	
	18	C	75	100	1			1	32	
							12	30.8	51	
45388	3	C	15	15	2			2	<1	No sulphides.
	5	C	25	25	5	1		6	3	
	8	C	25	50	1			1	2	
	10	C	50	50	2			2	9	
	13	C	50	75		1		1	8	
	15	C	75	75	2			2	30	
	20	C	75	125	1			1	33	
	29	C	125	175	1			1	111	
44	C	175	300	1			1	403		
							17	43.2	599	
45389	3	C	15	15			1	1	<1	Tr (2 grains) cinnabar (25 µm).
	5	C	25	25			1	1	1	
	8	C	25	50	1			1	2	
	15	C	50	100			1	1	18	
	22	C	100	125	1			1	67	
	25	C	100	150	1			1	89	
	29	C	100	200			1	1	141	
							7	31.2	318	
45390	3	C	15	15	3			3	<1	No sulphides.
	5	C	25	25	12	1		13	7	
	22	C	75	150	1			1	43	
							17	43.6	51	
45391	5	C	25	25		1		1	1	No sulphides.
							1	26.0	1	
45392	5	C	25	25	2			2	1	Tr (1 grain) cinnabar (25 µm).
	8	C	25	50	3			3	6	
	13	C	50	75		1		1	10	
							6	37.6	17	

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.

Detailed Gold Grain Data

Client: Platinex Inc.
 File Name: 20212210 - Platinex - Peever - (Gold, -0.063mm) - March 2021
 Total Number of Samples in this Report: 42
 ODM Batch Number(s): 2210

Sample Number	Dimensions (µm)			Number of Visible Gold Grains				Nonmag HMC Weight* (g)	Calculated V.G. Assay in HMC (ppb)	Metallic Minerals in Pan Concentrate
	Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
45393	3	C	15	15	6	1	7	14	3	Tr (1 grain) cinnabar (25 µm).
	5	C	25	25	17	3	15	35	30	
	8	C	25	50	7	2	6	15	39	
	10	C	25	75	1		2	3	15	
	13	C	25	100			1	1	9	
	10	C	50	50	1	1	2	4	27	
	13	C	50	75	1	1		2	26	
	15	C	50	100	2	1		3	61	
	15	C	75	75			1	1	23	
18	C	75	100		1		1	35		
							<u>79</u>	<u>28.0</u>	<u>268</u>	
45394	5	C	25	25	7			7	6	No sulphides.
	8	C	25	50	2			2	5	
	10	C	25	75	1	2		3	14	
	15	C	75	75	1			1	21	
	22	C	75	150			1	1	62	
							<u>14</u>	<u>30.4</u>	<u>108</u>	
45395	5	C	25	25	4			4	2	Tr (1 grain) cinnabar (25 µm).
	8	C	25	50	3		1	4	6	
							<u>8</u>	<u>48.4</u>	<u>8</u>	
45396	5	C	25	25	2			2	2	Tr (1 grain) cinnabar (25 µm).
	8	C	25	50	1		1	2	5	
	10	C	50	50	1			1	7	
							<u>5</u>	<u>26.4</u>	<u>15</u>	
45397	3	C	15	15	4	1		5	1	No sulphides.
	5	C	25	25	4	1	1	6	4	
	8	C	25	50	2			2	4	
	10	C	25	75			1	1	4	
	10	C	50	50	2			2	11	
	15	C	50	100	1			1	16	
	20	C	50	150	1			1	32	
	20	C	75	125	1			1	40	
	20	C	100	100	1			1	43	
							<u>20</u>	<u>34.8</u>	<u>157</u>	
45398	5	C	25	25	2			2	1	No sulphides.
	8	C	25	50	1			1	2	
							<u>3</u>	<u>42.0</u>	<u>3</u>	

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.



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To: PLATINEX INC
 20 WILLIAM ROE BLVD.
 SUITE 807
 NEWMARKET ON L3Y 5V6

Page: 1
 Total # Pages: 2 (A)
 Plus Appendix Pages
 Finalized Date: 29-JAN-2021
 Account: PLAINC

CERTIFICATE VA20298392

P.O. No.: ODM# 1713
 This report is for 15 samples of Pulp submitted to our lab in Vancouver, BC, Canada on 16-DEC-2020.
 The following have access to data associated with this certificate:
 JAMES (JIM) TRUSLER

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
TRA-21	Transfer sample
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature: 
 Saa Traxler, General Manager, North Vancouver



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CERTIFICATE OF ANALYSIS VA20298392

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
B0174207		0.08	0.01
██████████		████	████
B0174210		0.08	0.01
B0174211		0.08	<0.01
B0174212		0.08	0.01
B0174215		0.08	0.01
B0174218		0.12	<0.01
B0174221		0.08	0.02
B0174222		0.08	0.01
B0174224		0.14	<0.01
B0174234		0.08	<0.01
B0174239		0.06	<0.01
B0174243		0.04	0.01
B0174244		0.10	<0.01
B0174246		0.08	<0.01

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Account: PLAINC

CERTIFICATE VA20302252

P.O. No.: ODM# 1713

This report is for 15 Soil samples submitted to our lab in Vancouver, BC, Canada on 16-DEC-2020.

The following have access to data associated with this certificate:

JAMES (JIM) TRUSLER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Hg-MS42	Trace Hg by ICPMS	ICP-MS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Saa Traxler, General Manager, North Vancouver



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CERTIFICATE OF ANALYSIS VA20302252

Method Analyte Units LOD	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %	ME-ICP61 Ga ppm	Hg-MS42 Hg ppm	ME-ICP61 K %
Sample Description	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.005	0.01
B0174207	<0.5	5.64	<5	450	0.9	<2	1.53	<0.5	10	81	48	2.19	10	0.075	1.50
B0174210	<0.5	6.13	<5	520	1.0	<2	1.47	<0.5	8	65	13	2.36	10	0.038	1.78
B0174211	<0.5	6.00	<5	490	1.0	<2	1.79	<0.5	7	96	25	1.92	10	0.017	1.58
B0174212	<0.5	6.68	<5	460	1.0	<2	1.52	<0.5	17	121	21	2.64	10	0.046	1.56
B0174215	<0.5	6.79	6	480	1.1	<2	1.57	<0.5	14	104	21	2.77	10	0.038	1.64
B0174218	<0.5	6.27	<5	520	1.2	<2	1.52	<0.5	9	65	8	2.04	10	0.035	1.80
B0174221	<0.5	6.43	6	460	1.0	<2	1.64	<0.5	17	117	17	2.68	10	0.052	1.52
B0174222	<0.5	6.23	6	470	0.9	<2	1.32	<0.5	8	75	24	2.55	10	0.060	1.52
B0174224	<0.5	6.38	<5	500	1.0	2	1.52	<0.5	10	78	15	2.26	10	0.040	1.74
B0174234	<0.5	6.86	<5	480	1.0	<2	1.51	<0.5	16	167	19	2.74	10	0.032	1.61
B0174239	<0.5	6.53	<5	500	1.0	<2	1.49	<0.5	11	77	20	2.47	10	0.052	1.71
B0174243	<0.5	6.74	<5	440	1.0	<2	1.33	<0.5	9	98	21	2.84	10	0.087	1.47
B0174244	<0.5	6.21	<5	510	1.1	<2	1.43	<0.5	7	69	13	1.99	10	0.038	1.77
B0174246	<0.5	6.09	<5	520	1.0	<2	1.49	<0.5	8	74	9	2.40	10	0.042	1.74

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CERTIFICATE OF ANALYSIS VA20302252

Sample Description	Method Analyte Units LOD	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl
		ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
		10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10
B0174207		10	0.67	387	3	1.80	38	430	20	0.03	<5	8	262	<20	0.25	<10
██████████		█	█	█	█	█	█	█	█	█	█	█	█	█	█	█
B0174210		20	0.60	350	1	1.98	29	350	13	0.02	<5	8	295	<20	0.28	<10
B0174211		10	0.74	313	<1	2.36	33	500	10	0.01	<5	9	336	<20	0.26	10
B0174212		10	0.91	372	1	2.05	65	380	14	0.02	<5	9	290	<20	0.27	<10
B0174215		10	1.03	400	<1	2.12	53	180	13	0.02	<5	10	301	<20	0.27	10
B0174218		10	0.62	276	<1	2.19	30	360	13	0.02	<5	7	319	<20	0.24	<10
B0174221		10	0.86	517	1	2.19	53	570	15	0.01	<5	9	305	<20	0.27	<10
B0174222		20	0.54	287	1	1.80	31	300	16	0.02	<5	8	271	<20	0.29	<10
B0174224		10	0.64	302	<1	2.03	33	470	12	0.01	<5	8	308	<20	0.27	<10
B0174234		10	1.07	322	1	2.04	83	370	14	0.02	9	9	300	<20	0.28	<10
B0174239		10	0.63	298	1	2.04	36	300	16	0.01	6	8	304	<20	0.28	<10
B0174243		10	0.67	281	<1	1.74	46	1290	11	0.06	<5	8	266	<20	0.26	<10
B0174244		20	0.53	256	1	1.96	30	260	13	0.01	8	8	300	<20	0.26	<10
B0174246		20	0.57	402	1	1.86	31	1380	11	0.01	5	7	291	<20	0.27	<10

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CERTIFICATE OF ANALYSIS VA20302252

Sample Description	Method Analyte Units LOD	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		U	V	W	Zn
		ppm	ppm	ppm	ppm
		10	1	10	2
B0174207		<10	56	<10	48
██████████		████	████	████	████
B0174210		<10	53	<10	37
B0174211		<10	54	<10	26
B0174212		<10	63	<10	32
B0174215		<10	70	<10	35
B0174218		<10	50	<10	26
B0174221		<10	67	<10	31
B0174222		<10	64	<10	26
B0174224		<10	55	<10	33
B0174234		<10	63	<10	33
B0174239		<10	59	<10	28
B0174243		<10	61	<10	78
B0174244		<10	49	<10	28
B0174246		<10	55	<10	94



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CERTIFICATE VA20298393

P.O. No.: ODM# 1713
 This report is for 25 Pulp samples submitted to our lab in Vancouver, BC, Canada on 16-DEC-2020.
 The following have access to data associated with this certificate:
 JAMES (JIM) TRUSLER

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
TRA-21	Transfer sample

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Hg-MS42	Trace Hg by ICPMS	ICP-MS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature: 
 Saa Traxler, General Manager, North Vancouver



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Page: 2 - A
 Total # Pages: 2 (A - C)
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 Finalized Date: 27-JAN-2021
 Account: PLAINC

CERTIFICATE OF ANALYSIS VA20298393

Sample Description	Method Analyte Units LOD	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-MS42	
		Recvd Wt. kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm
		0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.005
B0174206		0.06	<0.5	8.16	<5	710	1.9	<2	1.86	<0.5	25	68	43	4.96	20	0.041
B0174213		0.08	<0.5	6.33	<5	470	1.0	<2	1.46	<0.5	11	83	13	2.34	10	0.057
B0174214		0.08	<0.5	5.96	33	430	0.9	<2	1.37	<0.5	16	157	14	3.82	10	0.063
B0174216		0.04	<0.5	6.51	<5	430	0.9	<2	1.50	<0.5	14	107	21	3.08	10	0.043
B0174217		0.08	<0.5	6.29	<5	470	1.1	<2	1.44	<0.5	11	60	24	2.99	10	0.045
B0174219		0.10	<0.5	5.00	<5	480	0.7	2	1.15	<0.5	3	42	14	1.49	10	0.028
B0174223		0.08	<0.5	6.88	15	510	1.1	<2	1.40	<0.5	12	117	19	2.83	10	0.065
B0174225		0.14	<0.5	6.34	<5	510	1.0	<2	1.38	<0.5	8	65	10	2.07	10	0.055
B0174226		0.06	<0.5	6.21	<5	490	0.9	<2	1.35	<0.5	5	60	12	2.23	20	0.046
B0174227		0.08	<0.5	5.85	5	460	0.9	<2	1.20	<0.5	7	64	15	2.28	10	0.059
B0174228		0.08	<0.5	5.82	<5	490	0.9	<2	1.30	<0.5	8	72	8	1.86	10	0.054
B0174230		0.06	<0.5	6.11	14	430	0.9	<2	1.31	<0.5	9	77	18	3.96	10	0.071
B0174231		0.06	<0.5	6.43	6	480	1.0	<2	1.62	<0.5	13	104	19	2.67	10	0.078
B0174232		0.10	<0.5	5.89	<5	500	0.9	<2	1.34	<0.5	6	58	5	1.70	10	0.050
B0174233		0.08	<0.5	6.36	5	470	1.0	<2	1.36	<0.5	10	84	12	2.48	10	0.043
B0174235		0.06	<0.5	8.19	5	710	1.9	<2	1.79	<0.5	26	68	47	5.02	20	0.060
B0174236		0.02	<0.5	6.53	6	460	1.0	<2	1.43	<0.5	16	167	18	2.64	10	0.034
B0174237		0.08	<0.5	5.67	5	470	0.8	<2	1.18	<0.5	6	82	7	2.94	20	0.051
B0174238		0.06	<0.5	6.79	<5	520	1.0	2	1.43	<0.5	12	87	16	2.72	10	0.039
B0174241		0.08	<0.5	6.30	<5	500	1.0	<2	1.36	<0.5	10	65	13	2.27	10	0.046
B0174242		0.10	<0.5	6.03	<5	440	0.8	2	1.23	<0.5	10	85	47	2.93	20	0.045
B0174245		0.10	<0.5	6.24	<5	510	1.0	<2	1.37	<0.5	9	65	5	1.89	10	0.024
B0174247		0.12	<0.5	6.11	<5	490	1.0	<2	1.40	<0.5	8	66	7	1.74	10	0.043
B0174248		0.10	<0.5	6.15	<5	480	1.0	<2	1.43	<0.5	9	70	8	1.76	10	0.043
B0174249		0.10	<0.5	6.22	<5	490	0.9	2	1.36	<0.5	7	71	15	2.11	10	0.074



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CERTIFICATE OF ANALYSIS VA20298393

Sample Description	Method Analyte Units LOD	ME-ICP61 K %	ME-ICP61 La ppm	ME-ICP61 Mg %	ME-ICP61 Mn ppm	ME-ICP61 Mo ppm	ME-ICP61 Na %	ME-ICP61 Ni ppm	ME-ICP61 P ppm	ME-ICP61 Pb ppm	ME-ICP61 S %	ME-ICP61 Sb ppm	ME-ICP61 Sc ppm	ME-ICP61 Sr ppm	ME-ICP61 Th ppm	ME-ICP61 Ti %
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
B0174206		2.08	30	1.33	826	6	1.86	49	690	27	0.02	5	15	306	<20	0.55
B0174213		1.58	10	0.65	314	<1	1.89	45	520	13	0.02	8	7	286	<20	0.24
B0174214		1.38	10	0.76	485	1	1.75	50	500	15	0.03	<5	9	260	<20	0.29
B0174216		1.43	10	0.66	483	<1	1.85	45	740	13	0.02	<5	9	276	<20	0.26
B0174217		1.48	20	0.58	287	<1	1.71	27	900	15	0.03	<5	7	264	<20	0.27
B0174219		1.54	10	0.36	229	1	1.63	14	260	15	0.02	8	6	248	<20	0.30
B0174223		1.63	20	0.74	311	1	2.00	58	460	14	0.03	<5	9	298	<20	0.29
B0174225		1.74	10	0.52	262	<1	1.96	26	210	13	0.03	<5	8	295	<20	0.26
B0174226		1.65	10	0.51	239	1	1.86	22	260	12	0.03	<5	8	280	<20	0.28
B0174227		1.49	10	0.49	255	1	1.76	20	290	12	0.02	<5	8	257	<20	0.31
B0174228		1.55	10	0.52	313	1	1.80	34	430	13	0.02	6	7	270	<20	0.28
B0174230		1.44	10	0.56	291	1	1.68	28	690	15	0.04	<5	9	263	<20	0.26
B0174231		1.51	10	0.69	470	1	1.90	54	670	10	0.02	8	8	295	<20	0.25
B0174232		1.76	10	0.50	239	1	1.93	22	260	14	0.01	<5	7	289	<20	0.25
B0174233		1.57	10	0.64	274	1	1.93	37	350	12	0.02	5	8	286	<20	0.27
B0174235		2.08	30	1.31	841	6	1.84	52	680	29	0.02	7	15	300	<20	0.55
B0174236		1.55	10	1.06	323	<1	1.98	85	360	10	0.01	5	9	290	<20	0.26
B0174237		1.48	10	0.51	277	1	1.67	27	560	16	0.03	<5	7	252	<20	0.33
B0174238		1.67	10	0.72	321	1	2.05	40	520	10	0.05	<5	9	300	<20	0.28
B0174241		1.68	10	0.53	255	<1	1.87	30	230	12	0.01	<5	8	282	<20	0.27
B0174242		1.45	10	0.58	248	1	1.70	99	230	13	0.02	5	7	241	<20	0.29
B0174245		1.75	10	0.53	244	<1	1.92	33	220	13	0.01	<5	7	292	<20	0.26
B0174247		1.69	10	0.56	245	1	1.95	36	290	12	0.01	<5	7	294	<20	0.24
B0174248		1.71	10	0.58	250	<1	1.96	38	310	13	0.01	9	7	296	<20	0.23
B0174249		1.66	10	0.53	242	<1	1.92	30	260	13	0.01	<5	7	286	<20	0.25



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CERTIFICATE OF ANALYSIS VA20298393

Sample Description	Method Analyte Units LOD	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Tl	U	V	W	Zn
		ppm	ppm	ppm	ppm	ppm
		10	10	1	10	2
B0174206		<10	<10	211	<10	169
B0174213		<10	<10	52	<10	33
B0174214		<10	<10	79	<10	35
B0174216		<10	<10	63	<10	34
B0174217		<10	<10	51	<10	40
B0174219		<10	<10	52	<10	26
B0174223		<10	<10	64	<10	45
B0174225		<10	<10	52	<10	29
B0174226		<10	<10	51	<10	23
B0174227		<10	<10	69	<10	30
B0174228		<10	<10	49	<10	33
B0174230		<10	<10	74	<10	35
B0174231		<10	<10	59	<10	57
B0174232		<10	<10	46	<10	28
B0174233		<10	<10	56	<10	31
B0174235		<10	<10	216	<10	175
B0174236		<10	<10	61	<10	31
B0174237		<10	<10	70	<10	30
B0174238		<10	<10	63	<10	34
B0174241		<10	<10	53	<10	41
B0174242		<10	<10	70	<10	52
B0174245		<10	<10	46	<10	27
B0174247		<10	<10	45	<10	26
B0174248		<10	<10	44	<10	27
B0174249		<10	<10	53	<10	26



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CERTIFICATE OF ANALYSIS VA20298393

CERTIFICATE COMMENTS

Applies to Method:	<p style="text-align: center;">LABORATORY ADDRESSES</p> <p>Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.</p> <table border="0"><tr><td>Hg-MS42</td><td>LOG-24</td><td>ME-ICP61</td><td>TRA-21</td></tr><tr><td>WEI-21</td><td></td><td></td><td></td></tr></table>	Hg-MS42	LOG-24	ME-ICP61	TRA-21	WEI-21			
Hg-MS42	LOG-24	ME-ICP61	TRA-21						
WEI-21									



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CERTIFICATE VA21028832

P.O. No.: ODM# 1727
 This report is for 29 samples of Pulp submitted to our lab in Vancouver, BC, Canada on 5-FEB-2021.
 The following have access to data associated with this certificate:
 JAMES (JIM) TRUSLER

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
TRA-21	Transfer sample

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Hg-MS42	Trace Hg by ICPMS	ICP-MS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature: 
 Saa Traxler, General Manager, North Vancouver



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Sample Description	Method Analyte Units LOD	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-MS42	
		Recvd Wt. kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm
		0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.005
B0174396		0.08	<0.5	7.96	6	720	1.9	4	1.86	<0.5	23	67	38	4.85	20	0.044
B0174398		0.12	<0.5	6.03	<5	490	1.0	2	1.36	<0.5	7	65	7	2.23	10	0.028
B0174399		0.08	<0.5	6.88	<5	430	1.1	4	1.56	<0.5	6	71	5	2.10	10	0.074
B0174400		0.14	<0.5	6.01	<5	510	1.1	2	1.53	<0.5	6	62	7	1.82	10	0.041
B0174401		0.08	<0.5	6.31	<5	500	0.9	<2	1.15	<0.5	8	74	14	3.27	20	0.024
B0174402		0.06	<0.5	6.01	10	430	0.9	<2	1.06	<0.5	8	73	17	2.96	10	0.110
B0174403		0.16	<0.5	5.96	<5	460	1.0	<2	1.40	<0.5	9	62	12	2.18	10	0.052
B0174404		0.08	<0.5	6.65	<5	430	1.1	<2	1.20	<0.5	11	112	13	3.41	10	0.076
B0174405		0.12	<0.5	5.74	<5	490	0.9	<2	1.26	<0.5	5	64	6	2.33	10	0.033
B0174406		0.08	<0.5	6.33	<5	470	1.0	<2	1.45	<0.5	12	70	16	2.29	10	0.033
B0174407		0.12	<0.5	5.51	<5	480	0.9	4	1.17	<0.5	5	67	6	2.10	10	0.040
B0174408		0.12	<0.5	5.59	<5	500	0.9	<2	1.20	<0.5	5	65	6	1.99	10	0.045
B0174409		0.12	<0.5	6.64	11	510	1.0	<2	1.41	<0.5	19	158	37	2.91	20	0.069
B0174410		0.06	<0.5	6.42	13	430	1.0	<2	1.31	<0.5	17	129	22	2.66	10	0.088
B0174411		0.12	<0.5	6.16	11	410	0.9	<2	1.10	<0.5	6	89	19	2.60	10	0.088
B0174412		0.10	<0.5	6.11	<5	480	1.0	<2	1.41	<0.5	10	63	14	2.25	10	0.038
B0174414		0.18	<0.5	5.47	<5	490	0.9	<2	1.43	<0.5	5	52	6	1.84	10	0.014
B0174415		0.16	<0.5	6.10	<5	500	1.0	<2	1.52	<0.5	6	61	5	1.91	10	0.033
B0174416		0.14	<0.5	6.02	5	500	1.0	<2	1.52	<0.5	10	70	17	1.77	10	0.026
B0174417		0.08	<0.5	6.25	8	460	1.0	<2	1.25	<0.5	8	67	13	2.83	10	0.035
B0174418		0.10	<0.5	6.14	6	490	1.0	<2	1.47	<0.5	12	91	16	2.20	10	0.043
B0174419		0.10	<0.5	5.71	10	420	0.8	<2	1.22	<0.5	7	88	13	2.25	10	0.091
B0174421		0.10	<0.5	6.32	<5	480	1.0	2	1.44	<0.5	9	84	17	2.17	10	0.028
B0174422		0.12	<0.5	6.13	8	460	0.9	<2	1.39	<0.5	10	77	17	2.72	10	0.038
B0174423		0.08	<0.5	6.08	<5	450	1.0	<2	1.34	<0.5	8	70	11	2.03	10	0.071
B0174424		0.04	<0.5	6.70	8	490	1.1	<2	1.69	<0.5	20	118	44	2.99	10	0.025
B0174425		0.04	<0.5	6.91	22	390	1.1	<2	1.47	<0.5	35	154	89	4.58	10	0.044
B0174426		0.10	<0.5	6.16	9	430	1.0	<2	1.58	<0.5	16	82	53	3.39	10	0.070
B0174427		0.08	<0.5	6.52	6	440	1.0	<2	1.44	<0.5	14	84	32	3.25	10	0.052



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CERTIFICATE OF ANALYSIS VA21028832

Sample Description	Method Analyte Units LOD	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
B0174396		2.19	30	1.38	839	5	1.94	47	680	30	0.03	<5	15	302	<20	0.55
B0174398		1.72	10	0.52	238	1	1.94	31	210	14	0.01	<5	6	284	<20	0.29
B0174399		1.53	20	0.56	284	1	1.89	24	900	13	0.02	<5	7	284	<20	0.24
B0174400		1.84	20	0.55	264	<1	2.12	24	630	15	0.01	<5	7	312	<20	0.26
B0174401		1.77	20	0.54	221	1	1.71	33	150	9	0.01	<5	8	248	<20	0.29
B0174402		1.42	10	0.45	243	1	1.50	27	760	14	0.03	<5	7	226	<20	0.29
B0174403		1.64	10	0.50	349	1	1.82	22	310	12	0.02	<5	7	275	<20	0.26
B0174404		1.36	10	0.66	466	<1	1.65	51	640	12	0.04	<5	10	234	<20	0.32
B0174405		1.68	10	0.48	232	1	1.80	21	270	13	0.01	<5	7	267	<20	0.30
B0174406		1.72	10	0.62	292	<1	2.00	35	370	15	0.03	<5	9	286	<20	0.30
B0174407		1.61	20	0.45	303	1	1.67	21	290	11	0.01	<5	7	252	<20	0.32
B0174408		1.69	20	0.44	306	1	1.70	21	270	13	0.02	<5	7	258	<20	0.33
B0174409		1.60	20	1.03	471	<1	2.13	97	370	9	0.01	<5	11	299	<20	0.31
B0174410		1.44	10	0.80	369	1	1.88	75	640	14	0.02	<5	8	268	<20	0.26
B0174411		1.43	10	0.45	202	1	1.59	30	370	13	0.03	<5	8	232	<20	0.26
B0174412		1.71	20	0.53	268	<1	1.90	32	230	10	0.01	<5	8	281	<20	0.25
B0174414		1.76	10	0.51	251	<1	1.85	19	190	12	0.01	<5	7	282	<20	0.28
B0174415		1.84	10	0.55	268	1	2.01	25	320	15	0.01	<5	7	301	<20	0.26
B0174416		1.78	10	0.62	259	<1	2.08	40	230	14	0.01	<5	7	303	<20	0.25
B0174417		1.61	10	0.52	244	1	1.75	33	330	14	0.02	<5	7	257	<20	0.27
B0174418		1.60	20	0.68	356	1	1.99	49	280	12	0.01	6	8	310	<20	0.26
B0174419		1.42	10	0.58	255	<1	1.76	37	450	10	0.02	<5	7	253	<20	0.25
B0174421		1.70	20	0.70	280	<1	2.04	38	210	12	0.02	<5	9	293	<20	0.27
B0174422		1.60	10	0.60	294	<1	1.94	33	470	10	0.03	<5	9	282	<20	0.27
B0174423		1.63	10	0.53	255	<1	1.87	33	330	12	0.02	<5	7	274	<20	0.24
B0174424		1.63	20	1.02	624	<1	2.18	83	640	15	0.01	<5	11	305	<20	0.29
B0174425		1.31	20	1.36	1460	1	1.81	92	840	15	0.02	<5	19	239	<20	0.33
B0174426		1.45	20	0.75	717	<1	1.84	43	650	33	0.03	<5	12	266	<20	0.31
B0174427		1.53	10	0.75	375	<1	1.85	42	500	13	0.02	<5	10	271	<20	0.27



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CERTIFICATE OF ANALYSIS VA21028832

Sample Description	Method Analyte Units LOD	ME-ICP61 TI ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Au-AA25 Au ppm 0.01
B0174396		<10	<10	224	<10	159	
B0174398		<10	<10	57	<10	21	
B0174399		<10	<10	53	<10	23	
B0174400		<10	<10	48	<10	22	<0.01
B0174401		<10	<10	67	<10	23	
B0174402		<10	<10	66	<10	41	0.01
B0174403		<10	<10	52	<10	31	
B0174404		<10	<10	74	<10	54	
B0174405		<10	<10	58	<10	23	
B0174406		<10	<10	61	<10	28	
B0174407		<10	<10	56	<10	32	
B0174408		<10	<10	55	<10	30	
B0174409		<10	<10	69	<10	62	<0.01
B0174410		<10	<10	62	<10	58	
B0174411		<10	<10	56	<10	38	
B0174412		<10	<10	55	<10	25	
B0174414		<10	<10	51	<10	31	
B0174415		<10	<10	49	<10	25	
B0174416		<10	<10	47	<10	28	
B0174417		<10	<10	61	<10	26	
B0174418		<10	<10	53	<10	39	
B0174419		<10	<10	51	<10	47	
B0174421		<10	<10	54	<10	27	<0.01
B0174422		<10	<10	62	<10	30	<0.01
B0174423		<10	<10	48	<10	24	<0.01
B0174424		<10	<10	72	<10	50	
B0174425		<10	<10	100	<10	59	0.03
B0174426		<10	<10	75	<10	68	0.02
B0174427		<10	<10	66	<10	33	0.01



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To: PLATINEX INC
20 WILLIAM ROE BLVD.
SUITE 807
NEWMARKET ON L3Y 5V6

Page: Appendix 1
Total # Appendix Pages: 1
Finalized Date: 28-MAR-2021
Account: PLAINC

CERTIFICATE OF ANALYSIS VA21028832

CERTIFICATE COMMENTS

Applies to Method:	<p style="text-align: center;">LABORATORY ADDRESSES</p> <p>Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.</p> <table><tr><td>Au-AA25</td><td>Hg-MS42</td><td>LOG-23</td><td>ME-ICP61</td></tr><tr><td>TRA-21</td><td>WEI-21</td><td></td><td></td></tr></table>	Au-AA25	Hg-MS42	LOG-23	ME-ICP61	TRA-21	WEI-21		
Au-AA25	Hg-MS42	LOG-23	ME-ICP61						
TRA-21	WEI-21								



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Plus Appendix Pages
Finalized Date: 28-APR-2021
Account: PLAINC

CERTIFICATE VA21082746

P.O. No.: ODM # 1735

This report is for 44 samples of Pulp submitted to our lab in Vancouver, BC, Canada on 5-APR-2021.

The following have access to data associated with this certificate:

JAMES (JIM) TRUSLER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
EXTRA-01	Extra Sample received in Shipment
TRA-21	Transfer sample
LOG-23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Hq-MS42	Trace Hg by ICPMS	ICP-MS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Saa Traxler, General Manager, North Vancouver



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CERTIFICATE OF ANALYSIS VA21082746

Sample Description	Method Analyte Units LOD	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-MS42
		Recvd Wt. kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm
		0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	0.01	10	0.005
B0174428		0.07	<0.5	7.91	8	700	1.9	<2	1.83	<0.5	24	66	4.76	20	0.047
B0174430		0.17	<0.5	6.15	8	520	1.0	<2	1.47	<0.5	8	62	2.15	10	0.028
B0174432		0.13	<0.5	5.78	<5	460	0.8	<2	1.09	<0.5	3	51	2.08	10	0.036
B0174433		0.12	<0.5	6.03	<5	500	0.9	<2	1.33	<0.5	4	62	1.98	10	0.029
B0174434		0.10	<0.5	5.98	5	500	1.0	<2	1.39	<0.5	6	67	2.13	10	0.041
B0174435		0.09	<0.5	6.32	7	480	1.1	<2	1.43	<0.5	9	92	2.12	10	0.033
B0174436		0.12	<0.5	6.26	<5	520	1.0	<2	1.54	<0.5	9	79	2.01	10	0.034
B0174437		0.07	<0.5	6.32	31	520	1.0	<2	1.70	<0.5	9	86	2.40	10	0.040
B0174438		0.14	<0.5	6.10	<5	500	1.0	<2	1.45	<0.5	6	69	1.90	10	0.039
B0174439		0.09	<0.5	6.25	<5	480	1.0	<2	1.49	<0.5	13	104	2.34	10	0.031
B0174440		0.10	<0.5	5.92	<5	500	0.9	<2	1.48	<0.5	6	63	1.71	10	0.037
B0174441		0.12	<0.5	5.96	<5	520	1.0	<2	1.61	<0.5	8	70	1.69	10	0.019
B0174442		0.08	<0.5	6.12	<5	500	0.9	<2	1.35	<0.5	7	71	2.25	10	0.048
B0174443		0.07	<0.5	5.96	22	380	0.7	<2	0.89	<0.5	30	96	4.80	20	0.054
B0174444		0.07	<0.5	5.12	<5	530	0.7	<2	0.91	<0.5	5	49	1.98	10	0.019
B0174445		0.08	<0.5	6.26	6	500	1.0	<2	1.53	<0.5	11	80	2.22	10	0.041
B0174446		0.12	<0.5	6.06	7	500	0.9	<2	1.40	<0.5	7	58	2.14	10	0.032
B0174447		0.11	<0.5	5.75	5	490	1.0	<2	1.31	<0.5	8	54	2.08	10	0.038
B0174448		0.09	<0.5	6.44	5	560	1.1	<2	1.67	<0.5	8	68	1.86	10	0.026
B0174449		0.16	<0.5	6.19	<5	500	1.0	<2	1.54	<0.5	8	63	2.02	10	0.024
B0174450		0.10	<0.5	5.76	5	490	0.9	<2	1.38	<0.5	6	60	2.21	10	0.039
B0174451		0.08	<0.5	6.30	5	510	1.1	<2	1.55	<0.5	9	65	1.92	10	0.015
B0174452		0.09	<0.5	6.24	<5	510	1.0	<2	1.54	<0.5	8	63	1.89	10	0.026
B0174453		0.07	<0.5	6.40	<5	490	1.0	<2	1.70	<0.5	11	80	2.31	10	0.013
B0174454		0.10	<0.5	6.52	<5	490	1.1	<2	1.52	<0.5	10	69	2.18	10	0.038
B0174455		0.15	<0.5	6.54	<5	490	1.1	<2	1.52	<0.5	8	68	2.05	10	0.029
B0174456		0.16	<0.5	6.01	<5	520	1.0	<2	1.66	<0.5	6	58	2.03	10	0.015
B0174457		0.07	<0.5	8.23	5	720	1.9	<2	1.94	<0.5	25	67	5.08	20	0.038
B0174458		0.08	<0.5	5.99	<5	480	1.0	<2	1.49	<0.5	12	98	2.22	10	0.011
B0174459		0.06	<0.5	6.90	47	440	1.1	<2	1.32	<0.5	37	142	4.65	10	0.053
B0174460		0.07	<0.5	6.15	13	480	1.0	<2	1.61	<0.5	18	115	2.57	10	0.057
B0174461		0.08	<0.5	6.22	7	490	1.0	3	1.66	<0.5	12	82	2.30	10	0.049
B0174462		0.20	<0.5	6.35	<5	500	1.0	<2	1.49	<0.5	7	62	2.00	10	0.044
B0174463		0.08	<0.5	5.24	<5	570	0.7	<2	1.24	<0.5	10	51	2.89	10	0.052
B0174464		0.06	<0.5	6.86	6	510	1.1	<2	1.61	<0.5	12	90	2.41	10	0.054
B0174465		0.05	<0.5	6.88	16	470	1.1	<2	1.63	<0.5	24	126	4.07	10	0.033
B0174466		0.09	<0.5	6.51	<5	460	1.1	<2	1.38	<0.5	8	76	2.83	10	0.058
B0174467		0.14	<0.5	6.34	6	470	1.0	<2	1.41	<0.5	8	64	2.53	10	0.029
B0174468		0.07	<0.5	6.33	<5	510	0.9	<2	1.52	<0.5	7	58	2.35	10	0.021



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CERTIFICATE OF ANALYSIS VA21082746

Sample Description	Method Analyte Units LOD	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
B0174428		2.06	30	1.31	803	6	1.86	46	640	22	0.02	<5	15	298	<20	0.52
B0174430		1.75	10	0.55	272	1	2.01	30	260	13	0.01	<5	7	301	<20	0.25
B0174432		1.49	10	0.37	199	1	1.55	13	280	16	0.03	<5	7	238	<20	0.29
B0174433		1.69	10	0.48	235	<1	1.86	18	240	14	0.05	<5	7	280	<20	0.29
B0174434		1.69	10	0.51	263	1	1.86	28	300	16	0.02	<5	7	282	<20	0.26
B0174435		1.66	20	0.70	291	1	1.99	43	410	12	0.01	<5	8	292	<20	0.27
B0174436		1.75	20	0.65	315	<1	2.11	36	440	9	0.01	<5	8	314	<20	0.24
B0174437		1.64	20	0.68	382	1	2.10	43	610	13	0.01	<5	8	317	<20	0.26
B0174438		1.75	10	0.59	264	<1	2.05	32	250	12	0.01	<5	7	301	<20	0.24
B0174439		1.55	10	0.74	378	1	1.95	55	490	10	0.01	<5	8	287	<20	0.25
B0174440		1.74	10	0.56	266	1	1.98	32	660	11	0.02	<5	7	301	<20	0.24
B0174441		1.80	10	0.67	284	<1	2.12	38	430	14	0.01	<5	7	318	<20	0.24
B0174442		1.66	10	0.53	325	1	1.80	27	430	15	0.02	<5	7	272	<20	0.26
B0174443		1.14	10	0.87	1235	1	1.35	36	870	18	0.02	<5	19	171	<20	0.44
B0174444		1.59	20	0.31	468	1	1.31	12	230	9	0.01	<5	11	214	<20	0.47
B0174445		1.67	20	0.64	374	<1	2.05	39	370	15	0.01	<5	9	305	<20	0.27
B0174446		1.75	10	0.55	244	1	1.89	22	260	13	0.02	<5	7	286	<20	0.25
B0174447		1.66	20	0.45	267	1	1.73	18	240	9	0.02	<5	7	272	<20	0.29
B0174448		1.83	20	0.65	449	1	2.11	35	420	12	0.01	<5	8	323	<20	0.26
B0174449		1.81	20	0.60	269	<1	2.10	32	400	15	0.02	<5	8	305	<20	0.23
B0174450		1.70	10	0.47	251	<1	1.86	20	320	12	0.02	<5	7	277	<20	0.25
B0174451		1.79	10	0.58	268	<1	2.14	35	240	15	0.02	<5	7	309	<20	0.24
B0174452		1.79	10	0.58	259	<1	2.13	34	210	11	0.02	<5	7	309	<20	0.24
B0174453		1.66	20	0.66	327	<1	2.30	38	130	11	0.01	<5	9	325	<20	0.29
B0174454		1.70	10	0.58	260	<1	2.05	35	270	13	0.01	<5	7	298	<20	0.23
B0174455		1.76	20	0.60	266	<1	2.09	32	280	13	0.05	<5	8	303	<20	0.24
B0174456		1.82	20	0.60	304	<1	2.04	23	270	13	0.01	<5	7	304	<20	0.27
B0174457		2.17	30	1.39	842	7	1.94	51	670	25	0.02	<5	15	300	<20	0.53
B0174458		1.69	10	0.68	283	<1	1.95	51	250	12	0.01	<5	8	286	<20	0.26
B0174459		1.50	20	1.04	808	1	1.84	78	490	20	0.01	6	14	257	<20	0.35
B0174460		1.63	20	0.75	528	<1	2.20	62	480	15	0.01	<5	10	310	<20	0.27
B0174461		1.73	20	0.71	354	1	2.15	47	500	14	0.01	<5	9	312	<20	0.25
B0174462		1.80	20	0.57	255	<1	2.04	25	380	15	0.02	<5	7	297	<20	0.24
B0174463		1.60	20	0.63	1340	1	1.47	24	890	14	0.02	<5	9	229	<20	0.30
B0174464		1.79	20	0.74	349	<1	2.18	50	340	16	0.01	<5	9	312	<20	0.27
B0174465		1.63	20	1.15	938	<1	2.12	78	640	14	0.01	<5	13	287	<20	0.31
B0174466		1.60	10	0.51	296	<1	1.86	29	660	13	0.03	<5	7	270	<20	0.25
B0174467		1.67	10	0.55	269	<1	1.91	27	380	13	0.03	5	7	276	<20	0.25
B0174468		1.88	20	0.57	323	<1	1.99	22	240	14	0.01	<5	10	290	<20	0.36



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CERTIFICATE OF ANALYSIS VA21082746

Sample Description	Method Analyte Units LOD	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Tl	U	V	W	Zn
		ppm	ppm	ppm	ppm	ppm
		10	10	1	10	2
B0174428		10	<10	201	<10	156
B0174430		10	<10	51	<10	26
B0174432		<10	<10	61	<10	28
B0174433		<10	<10	60	<10	27
B0174434		<10	<10	51	<10	34
B0174435		<10	<10	54	<10	36
B0174436		<10	<10	50	<10	32
B0174437		<10	<10	56	<10	50
B0174438		<10	<10	47	<10	43
B0174439		<10	<10	57	<10	32
B0174440		<10	<10	42	<10	32
B0174441		<10	<10	44	<10	32
B0174442		<10	<10	57	<10	37
B0174443		<10	<10	160	<10	110
B0174444		<10	<10	104	<10	42
B0174445		<10	<10	56	<10	30
B0174446		<10	<10	49	<10	29
B0174447		<10	<10	51	<10	27
B0174448		<10	<10	46	<10	54
B0174449		<10	<10	46	<10	26
B0174450		<10	<10	47	<10	31
B0174451		<10	<10	47	<10	21
B0174452		<10	<10	45	<10	20
B0174453		<10	<10	60	<10	27
B0174454		<10	<10	47	<10	23
B0174455		<10	<10	47	<10	22
B0174456		<10	<10	49	<10	28
B0174457		<10	<10	213	<10	172
B0174458		<10	<10	51	<10	37
B0174459		<10	<10	95	<10	46
B0174460		<10	<10	60	<10	40
B0174461		<10	<10	53	<10	32
B0174462		<10	<10	47	<10	29
B0174463		<10	<10	64	<10	137
B0174464		<10	<10	57	<10	36
B0174465		<10	<10	83	<10	47
B0174466		<10	<10	60	<10	31
B0174467		<10	<10	53	<10	32
B0174468		<10	<10	82	<10	36



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CERTIFICATE OF ANALYSIS VA21082746

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %	ME-ICP61 Ga ppm	Hg-MS42 Hg ppm
		0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.005
B0174469		0.07	<0.5	6.02	<5	500	0.9	<2	1.49	<0.5	7	57	6	1.93	10	0.032
B0174470		0.10	<0.5	6.23	<5	510	1.0	<2	1.48	<0.5	6	61	6	2.10	10	0.044
██████████		████	████	████	████	████	████	████	████	████	████	████	████	████	████	████
B0174429		0.14	<0.5	6.50	<5	530	1.0	<2	1.64	<0.5	9	71	8	2.20	10	0.028

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CERTIFICATE OF ANALYSIS VA21082746

Sample Description	Method Analyte Units LOD	ME-ICP61 K %	ME-ICP61 La ppm	ME-ICP61 Mg %	ME-ICP61 Mn ppm	ME-ICP61 Mo ppm	ME-ICP61 Na %	ME-ICP61 Ni ppm	ME-ICP61 P ppm	ME-ICP61 Pb ppm	ME-ICP61 S %	ME-ICP61 Sb ppm	ME-ICP61 Sc ppm	ME-ICP61 Sr ppm	ME-ICP61 Th ppm	ME-ICP61 Ti %
B0174469		1.75	20	0.51	253	<1	2.03	24	400	14	0.01	<5	7	297	<20	0.26
B0174470		1.76	20	0.49	279	<1	2.04	22	550	11	0.02	<5	7	297	<20	0.26
██████████		████	████	████	████	████	████	████	████	████	████	████	████	████	████	████
B0174429		1.92	10	0.64	288	<1	2.21	35	370	12	0.02	<5	7	321	<20	0.24

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CERTIFICATE OF ANALYSIS VA21082746

Sample Description	Method Analyte Units LOD	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Tl ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
B0174469		<10	<10	49	<10	23
B0174470		<10	<10	50	<10	30
██████████		██	██	██	██	██
B0174429		<10	<10	48	<10	34



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CERTIFICATE COMMENTS									
Applies to Method:	<p style="text-align: center;">LABORATORY ADDRESSES</p> <p>Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.</p> <table><tr><td>EXTRA-01</td><td>Hg-MS42</td><td>LOG-23</td><td>ME-ICP61</td></tr><tr><td>TRA-21</td><td>WEI-21</td><td></td><td></td></tr></table>	EXTRA-01	Hg-MS42	LOG-23	ME-ICP61	TRA-21	WEI-21		
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