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ASSESSMENT WORK PERFORMED

FOR

PAUL CENTIS

CLIENT #407432

LAW TOWNSHIP

SUDBURY MINING DIVISION

PREPARED BY PAUL CENTIS

JANUARY 27, 2022

SUMMARY

From September 2019 to the end of October 2019, DeBeers Canada collected 39 till samples to evaluate the kimberlite minerals and diamond potential of Paul Centis claims located in Law Township of Ontario.

I wish to thank DeBeers' personnel for their efforts and providing the data contained in this report.

The attached reports and maps provide data describing the location of each sample, the terrain encountered and a description of material collected for each sample.

Debeers has also provided kimberlite indicator counts for each sample collected along with electron-probe results for all grains recovered from each sample. The corresponding graphs plotting garnet chemistry, chromite chemistry and ilmenite chemistry are also provided by DeBeers.

A breakdown of all expenses incurred by DeBeers is also attached showing all sampling related costs per claim.

Again, I would like to thank the DeBeers team and Chris Wallace for their assistance and professionalism throughout the entire process.

DeBeers_SampleID	PaulCentis_ClaimTitle	DateSampled	SiteAccessMode	QuantityCollected	SampleType	GlacialMaterialType	Sampler1	Sampler2	SampleRemark
AJ095419	530319	08-Sep-19	HELICOPTER	10	SEDIMENT	TILL	Spencer Killins	John Delgaty	HCL Reaction: None; Oxidization State: None; Degree of Reworking: Low; Topography: Gentle slope; Quality of Site: High; Comment on Site: Good site besides the roots.; Overall Remarks: This site has very good silt coated clasts, sandy material. Sampled on the sw side of topo high.
AJ095319	530319	08-Sep-19	HELICOPTER	10	SEDIMENT	BASAL TILL	Spencer Killins	John Delgaty	HCL Reaction: None; Oxidization State: None; Degree of Reworking: None; Topography: Flat; Quality of Site: High; Comment on Site: Gentle rolling terrain. Young growth of birch and pine; Overall Remarks: Good basal till. Silt coated clasts. Bullet shaped clasts. Vesicular texture. Cobbles present. Till veneer area with sparse outcrop exposures
AJ100019	550065	08-Sep-19	HELICOPTER	10	SEDIMENT	TILL	Spencer Killins	John Delgaty	HCL Reaction: None; Oxidization State: Low; Degree of Reworking: Low; Topography: Gentle slope; Quality of Site: Mediocre; Comment on Site: Gentle rolling terrain. Mixed tree cover.; Overall Remarks: Slighty reworked till. Mixed sandy orange till with lighter brown till. Low clast content. Silt coated clasts.
AJ095619	530321	08-Sep-19	HELICOPTER	10	SEDIMENT	TILL	Spencer Killins	John Delgaty	HCL Reaction: None; Oxidization State: None; Degree of Reworking: None; Topography: Hill top; Quality of Site: High; Comment on Site: On topo high with good till, this till is on the east side of a slight incline.; Overall Remarks: More silt in this till, also wet. This till is good with nice silt coated clasts and bullet shapes.
AJ095519	530322	08-Sep-19	HELICOPTER	10	SEDIMENT	TILL	Spencer Killins	John Delgaty	HCL Reaction: None; Oxidization State: Low; Degree of Reworking: High; Topography: Hill top; Quality of Site: High; Comment on Site: Good quailty till on topo high in old growth.; Overall Remarks: This site has a varity of clasts all bullet shaped and silt coated. This hole is slightly oxidized. Good till.
AJ096619	530322	08-Sep-19	HELICOPTER	10	SEDIMENT	TILL	Spencer Killins	John Delgaty	HCL Reaction: None; Oxidization State: Low; Degree of Reworking: None; Topography: Hill top; Quality of Site: High; Comment on Site: On topo high with old growth.; Overall Remarks: This till has large bullet shaped clasts overall good quality till with some silt coated clasts. Mound of till sampled to 50cm depth.
AJ099419	550065	08-Sep-19	HELICOPTER	10	SEDIMENT	TILL	Spencer Killins	John Delgaty	HCL Reaction: None; Oxidization State: Low; Degree of Reworking: None; Topography: Hill top; Quality of Site: High; Comment on Site: Topo high sampled. Maple and birch tree dominant small rock ridge 30m to east.; Overall Remarks: A good till with equal parts sand and silt. Silt coated clasts. A couple of bullet shaped clasts. Till at surface. May be very slightly reworked.
AJ097819	549917	08-Sep-19	HELICOPTER	10	SEDIMENT	TILL	Sienna Johnson	Richard Lyon	Oxidization State: Low; Degree of Reworking: Medium; Topography: Hill flank; Quality of Site: Mediocre; Comment on Site: On the side of a steep small ridge.; Overall Remarks: Unoxidized till under slumped side of a hill. Very compact at the bottom of the pit where sample was taken. Possibly hit bedrock or v large boulder at bottom. Dry silty sample. Gravel/oversized clasts silt coatings appearing slightly degraded/removed?
AJ108619	549917	08-Sep-19	HELICOPTER	10	SEDIMENT	TILL	Sienna Johnson	Richard Lyon	Oxidization State: Medium; Degree of Reworking: Low; Topography: Ridge; Quality of Site: High; Comment on Site: Sampled next to a bedrock ridge ~1m tall.; Overall Remarks: Dug to less oxidized till with a variety of gravel and pebble clasts. Some v nicely preserved loosely cemented till fragments that could be broken or sanded through the grizzly. Very compact at end pit depth. Silt coated clasts abundant.
AJ096719	530321	08-Sep-19	HELICOPTER	10	SEDIMENT	TILL	Sienna Johnson	Richard Lyon	Oxidization State: Low; Degree of Reworking: Low; Topography: Undulating; Quality of Site: High; Comment on Site: Thick forest area with little disturbance and good elevation; Overall Remarks: Pit was silty at top. Good coloured unoxidized till below the first 25cm. Silt balls with pebbles present especially at the bottom of the pit.
AJ095819	530320	08-Sep-19	HELICOPTER	10	SEDIMENT	TILL	Sienna Johnson	Richard Lyon	Oxidization State: Low; Degree of Reworking: Medium; Topography: Gentle slope; Quality of Site: High; Comment on Site: Bouldery open forest.; Overall Remarks: Very bouldery pit with rounded cobbles throughout. Bullet gravel with good silt coats on all sides. Good till in between the oversized in the pit below the leached zone.

DeBeers_SampleID	PaulCentis_ClaimTitle	DateSampled	SiteAccessMode	QuantityCollected	SampleType	GlacialMaterialType	Sampler1	Sampler2	SampleRemark
AJ096019	530320	08-Sep-19	HELICOPTER	10	SEDIMENT	TILL	Sienna Johnson	Richard Lyon	Oxidization State: Low; Degree of Reworking: Low; Topography: Hill top; Quality of Site: Mediocre; Comment on Site: Good quality on bedrcok high in the area.; Overall Remarks: Old tree well beside a small outcrop ridge. Till found below slumped material 15cm. Light brown till contained good silt content amd many cobbles in the pit. Very compact at bottom of pit - dug up silty till balls.
AJ100519	550064	21-Sep-19	HELICOPTER	10	SEDIMENT	TILL	Vanessa MacLean	Spencer Killins	HCL Reaction: None; Oxidization State: None; Degree of Reworking: None; Topography: Gentle slope; Quality of Site: Low; Comment on Site: On side of hill next to large cedar trees.; Overall Remarks: Poorly sorted till on slope into well spaced trees. Excellent quality till close to surfsce. No clay, dominantly silt.
AJ106219	550064	21-Sep-19	HELICOPTER	10	SEDIMENT	TILL	Vanessa MacLean	Spencer Killins	HCL Reaction: None; Oxidization State: Low; Degree of Reworking: None; Topography: Undulating; Quality of Site: Mediocre; Comment on Site: Alot of boulders in this area, cedar trees rolling topo.; Overall Remarks: This till has a variety of lithologies, which appear to be huronion s.s and st.s Well travels with bullets and silt content.
AJ100819	550065	21-Sep-19	HELICOPTER	10	SEDIMENT	TILL	Vanessa MacLean	Spencer Killins	Oxidization State: Low; Degree of Reworking: None; Topography: Gentle slope; Quality of Site: High; Comment on Site: Collected till from turned up tree. Good quality lots kf boulders and clasts.; Overall Remarks: Good assortment of size fractions. Appears to be blanketing this whole area. Very little clay content, mostly silt and boulders.
AJ096219	550065	21-Sep-19	HELICOPTER	10	SEDIMENT	TILL	Vanessa MacLean	Spencer Killins	Oxidization State: Low; Degree of Reworking: None; Topography: Gentle slope; Quality of Site: High; Comment on Site: Good quality till in spaced birch forest; Overall Remarks: Good quality till with ample clasts. Fsirly sility low reworking
AJ100619	556354	21-Sep-19	HELICOPTER	10	SEDIMENT	TILL	Vanessa MacLean	Spencer Killins	HCL Reaction: None; Oxidization State: Low; Degree of Reworking: None; Topography: Gentle slope; Quality of Site: High; Comment on Site: Sampled near swamp in and along a till mound ridge 1m high.; Overall Remarks: Porly sorted mafic intrusives gabbros, and felsics. Sampled along a gentle slope. The till has bullets and whale backs.
AJ100919	556354	21-Sep-19	HELICOPTER	10	SEDIMENT	TILL	Vanessa MacLean	Spencer Killins	HCL Reaction: None; Oxidization State: Low; Degree of Reworking: None; Topography: Gentle slope; Quality of Site: High; Comment on Site: Gentle slope not logged in this area good site.; Overall Remarks: This site has good till with bullet clasts and poorly sorted material. This till is preserved under an old large tree.
AJ100319	550066	06-Oct-19	HELICOPTER	10	SEDIMENT	ABLATION TILL	Vanessa MacLean	Sienna Johnson	Oxidization State: Low; Degree of Reworking: Medium; Topography: Hill flank; Quality of Site: Mediocre; Comment on Site: moderate quality. silt size fraction is low.; Overall Remarks: till is moderately reworked with clay and silt size fraction low.
AJ095719	550066	06-Oct-19	HELICOPTER	10	SEDIMENT	TILL	Vanessa MacLean	Sienna Johnson	Oxidization State: Low; Degree of Reworking: Medium; Topography: Gentle slope; Quality of Site: Mediocre; Comment on Site: within boulder field. good material was hard to come by.; Overall Remarks: till located beneath oxidized b horizon. many boulders in the area which complicated finding enough material. clasts were not always silt coated
AJ101019	530322	07-Oct-19	HELICOPTER	10	SEDIMENT	TILL	Vanessa MacLean	Sienna Johnson	Oxidization State: Medium; Degree of Reworking: Medium; Topography: Gentle slope; Quality of Site: Mediocre; Comment on Site: Flank of the despression with preserved glacial material.; Overall Remarks: Preserved till good for the area. The silt coatings on gravel and cobbles are dominantly one sided. Might be somewhat reworked. Down pit was consistent material. No leached zone below organics.
AJ101219	530322	07-Oct-19	HELICOPTER	10	SEDIMENT	TILL	Vanessa MacLean	Sienna Johnson	Oxidization State: None; Degree of Reworking: Low; Topography: Hill flank; Quality of Site: Mediocre; Comment on Site: Hard to find material in large quantity. Looking under treewells; Overall Remarks: Wet material, slighy silty with some clay present.
AJ101419	550064	07-Oct-19	HELICOPTER	10	SEDIMENT	TILL	Vanessa MacLean	Sienna Johnson	Oxidization State: Medium; Degree of Reworking: Low; Topography: Gentle slope; Quality of Site: Mediocre; Comment on Site: Better site on topographic high in mature open forest.; Overall Remarks: Decent till with abundant oversized and gravel content in pit throughout. Next to a bedrock outcrop. Angular local and subrounded bullet silt coated (thick coatings) clasts and cobbles.

DeBeers_SampleID	PaulCentis_ClaimTitle	DateSampled	SiteAccessMode	QuantityCollected	SampleType	GlacialMaterialType	Sampler1	Sampler2	SampleRemark
AJ101119	550066	07-Oct-19	HELICOPTER	10	SEDIMENT	TILL	Vanessa MacLean	Sienna Johnson	HCL Reaction: None; Oxidization State: None; Degree of Reworking: None; Topography: Gentle slope; Quality of Site: High; Comment on Site: Good quality till mound; Overall Remarks: Poorly sorted till wth angular clasts content. Variable lithogy
AJ101319	550067	07-Oct-19	HELICOPTER	10	SEDIMENT	TILL	Vanessa MacLean	Sienna Johnson	Oxidization State: Medium; Degree of Reworking: Low; Topography: Gentle slope; Quality of Site: High; Comment on Site: In between two mature trees.; Overall Remarks: Good silty till with thick coated oversized and gravel bullets. Somewhat leached few cm at top but consistent till composition with depth no layering.
AJ101919	550009	08-Oct-19	HELICOPTER	10	SEDIMENT	TILL	Vanessa MacLean	Sienna Johnson	Oxidization State: Low; Degree of Reworking: Low; Topography: Flat; Quality of Site: High; Comment on Site: Between root near a tree trunk.; Overall Remarks: Leached layer at top of hole. Thick organics with silty till preserved in between roots.
AJ102119	550139	08-Oct-19	HELICOPTER	10	SEDIMENT	TILL	Vanessa MacLean	Sienna Johnson	Oxidization State: Low; Degree of Reworking: Low; Topography: Flat; Quality of Site: Low; Comment on Site: Sample next to exposed bedrock next to a maple tree.; Overall Remarks: Good quality with subangular clasts.
AJ102519	555790	08-Oct-19	HELICOPTER	10	SEDIMENT	TILL	Vanessa MacLean	Sienna Johnson	HCL Reaction: None; Oxidization State: None; Degree of Reworking: None; Topography: Gentle slope; Quality of Site: High; Comment on Site: Behind hunting club to the east within the forest; Overall Remarks: Sample changes to lighter brown material to bottom of the hole. Slightly more sand, good quality.
AJ102219	550139	08-Oct-19	HELICOPTER	10	SEDIMENT	TILL	Vanessa MacLean	Sienna Johnson	HCL Reaction: None; Oxidization State: None; Degree of Reworking: None; Topography: Flat; Quality of Site: High; Comment on Site: Within dense forest off atv trail approx 15 metres; Overall Remarks: Sample is silter then the other samples to the west. Grey in colour poorly sorted. Consistent material down hole
AJ101719	550139	08-Oct-19	HELICOPTER	10	SEDIMENT	TILL	Vanessa MacLean	Sienna Johnson	HCL Reaction: None; Oxidization State: None; Degree of Reworking: None; Topography: Flat; Quality of Site: High; Comment on Site: Within cleared forest, bright and open.; Overall Remarks: Brown orange till - sample has subrounded clasts, mixed, poorly sorted.
AJ111219	555966	29-Oct-19	HELICOPTER	10	SEDIMENT	TILL	Spencer Killins	Sienna Johnson	HCL Reaction: None; Oxidization State: Low; Degree of Reworking: Low; Topography: Gentle slope; Quality of Site: Mediocre; Comment on Site: Good site however digging between large boulders.; Overall Remarks: Very wet till with alot of over sized at the bottom 5cm is grey till not oxidized. Bullets and whale backs.
AJ109219	555967	29-Oct-19	HELICOPTER	10	SEDIMENT	TILL	Spencer Killins	Sienna Johnson	HCL Reaction: None; Oxidization State: None; Degree of Reworking: None; Topography: Gentle slope; Quality of Site: High; Comment on Site: Old growth forest with thin till veneer.; Overall Remarks: Good till with bullets and whale backs, located on bedrock with boulders in area.
AJ110419	557569	29-Oct-19	HELICOPTER	10	SEDIMENT	TILL	Sienna Johnson	Sean Wotherspoon	Oxidization State: Low; Degree of Reworking: Low; Topography: Flat; Quality of Site: High; Comment on Site: Beside a bedrock ridge on veneer.; Overall Remarks: Scraped the preserved light brown veneer south of the bedrock ridge but not right under the ridge. Good silt content immediately under the organics. Less red oxidation than last sample. Mix of oxidized and unoxodized. silt coats on bullet clasts.
AJ110919	557569	29-Oct-19	HELICOPTER	10	SEDIMENT	TILL	Sienna Johnson	Sean Wotherspoon	Oxidization State: Medium; Degree of Reworking: Medium; Topography: Flat; Quality of Site: Mediocre; Comment on Site: directly beside a swampy area where the sample was originally planned.; Overall Remarks: Sampled good till wih a bit of oxidation below a large tree. elsewhere is washed or swamp. Subcrop or outcrop in the area seems washed or just organics on surface. good gravel contect with one sided silt coatings
AJ110019	559842	29-Oct-19	HELICOPTER	10	SEDIMENT	TILL	Sienna Johnson	Sean Wotherspoon	Oxidization State: Low; Degree of Reworking: Low; Topography: Flat; Quality of Site: High; Comment on Site: Sparse older forest; Overall Remarks: Good till with bullet clasts and silt. Some clay packed at bottom of pit.

DeBeers_SampleID	PaulCentis_ClaimTitle	DateSampled	SiteAccessMode	QuantityCollected	SampleType	GlacialMaterialType	Sampler1	Sampler2	SampleRemark
AJ103719	559841	29-Oct-19	HELICOPTER	10	SEDIMENT	TILL	Sienna Johnson	Sean Wotherspoon	Oxidization State: Medium; Degree of Reworking: Medium; Topography: Gentle slope; Quality of Site: Mediocre; Comment on Site: Hummocky ground. thick forest; Overall Remarks: Slightly reworked but had a variety of clasts and bullet shaped mudstone oversized gravel. silt coatings minimal but scraped along bedrock to get more silty material than at the top of the pit.
AJ104619	555966	29-Oct-19	HELICOPTER	10	SEDIMENT	TILL	Spencer Killins	Sienna Johnson	HCL Reaction: None; Oxidization State: None; Degree of Reworking: None; Topography: Gentle slope; Quality of Site: High; Comment on Site: Sampled near tree well.; Overall Remarks: Good quality till amoungst boulders within young trees. Till has whale backs and bullets.
AJ110819	559841	29-Oct-19	HELICOPTER	10	SEDIMENT	TILL	Sienna Johnson	Sean Wotherspoon	Oxidization State: High; Degree of Reworking: Medium; Topography: Hill top; Quality of Site: Mediocre; Comment on Site: Only topo high in a swamy area; Overall Remarks: Sandy sample but only material available im area. on top of bedrock ridge hitting bedrock at depth. hit a gravel seam at bottom of hole. good gravel conent but not as silty as other samples in this area
AJ110119	559841	29-Oct-19	HELICOPTER	10	SEDIMENT	TILL	Sienna Johnson	Sean Wotherspoon	Oxidization State: Low; Degree of Reworking: Low; Topography: Flat; Quality of Site: High; Comment on Site: Small topo hill above swampy area under tree well; Overall Remarks: good till with bullets and silt and some pebbly gravel.

Sediment Sampling - Helicopter/Truck, Fuel, Personel, Sample Analyses Costs - 39 Samples Collected									
De Beers Sample ID	**Paul Centis Claim Title**	**Date Visited**	**Access Mode of Transport (Heli. or Truck)**	**# of Helicopter Hours Used**	**Total Cost Per Helicopter Used ($1560/Hour)**	**# of Litres of Fuel Used (155L/Hr burn rate)**	**Total Cost Per Fuel Used ($1.40/L)**	**Total Cost Per 2 Geologists (1 hour spent at each sample site/travel) ($32.61/hr wage)**	**Total Cost to Process, Pick and Probe each Sample (Averaged Cost)**
AJ095419	530319	08-Sep	Helicopter	1.5	$2,340	232.50	$325.50	130.44 (4 geos. today)	$655.00
AJ095319	530319							130.44 (4 geos. today)	$655.00
AJ100019	550065							130.44 (4 geos. today)	$655.00
AJ095619	530321							130.44 (4 geos. today)	$655.00
AJ095519	530322							130.44 (4 geos. today)	$655.00
AJ096619	530322							130.44 (4 geos. today)	$655.00
AJ099419	550065							130.44 (4 geos. today)	$655.00
AJ097819	549917							130.44 (4 geos. today)	$655.00
AJ108619	549917							130.44 (4 geos. today)	$655.00
AJ096719	530321							130.44 (4 geos. today)	$655.00
AJ095819	530320							130.44 (4 geos. today)	$655.00
AJ096019	530320							130.44 (4 geos. today)	$655.00
AJ100519	550064	21-Sep	Helicopter	2.2	$3,432	341.00	$477.40	65.22	$655.00
AJ106219	550064							65.22	$655.00
AJ100819	550065							65.22	$655.00
AJ096219	550065							65.22	$655.00
AJ100619	556354							65.22	$655.00
AJ100919	556354							65.22	$655.00
AJ100319	550066	06-Oct	Helicopter	1.3	$2,028	201.50	$282.10	65.22	$655.00
AJ095719	550066							65.22	$655.00
AJ101019	530322	07-Oct	Helicopter	1.7	$2,652	263.50	$368.90	65.22	$655.00
AJ101219	530322							65.22	$655.00
AJ101419	550064							65.22	$655.00
AJ101119	550066							65.22	$655.00
AJ101319	550067							65.22	$655.00
AJ101919	550009	08-Oct	Helicopter	2.2	$3,432	341.00	$477.40	65.22	$655.00
AJ102119	550139							65.22	$655.00
AJ102519	555790							65.22	$655.00
AJ102219	550139							65.22	$655.00
AJ101719	550139							65.22	$655.00
AJ104619	555966	29-Oct	Helicopter	2.6	$4,056	403.00	$564.20	130.44 (4 geos. today)	$655.00
AJ111219	555966							130.44 (4 geos. today)	$655.00
AJ109219	555967							130.44 (4 geos. today)	$655.00
AJ110419	557569							130.44 (4 geos. today)	$655.00
AJ110919	557569							130.44 (4 geos. today)	$655.00
AJ110019	559842							130.44 (4 geos. today)	$655.00
AJ103719	559841							130.44 (4 geos. today)	$655.00
AJ104619	555966							130.44 (4 geos. today)	$655.00
AJ110819	559841							130.44 (4 geos. today)	$655.00
			Totals	**11.5**	**$17,940.00**	**1782.50**	**$2,495.50**	**$3,913.20**	**$25,545.00**
			Grand Total	**$49,893.70**					

ObjectI	Date and Time	Sample N	Bag Num	XLong	YLat	UTMX_Z17N	UTMY_Z17N	ZElevatio	Reason for S	Sample Typ	Mat	Glacial S	Landform	Original I	Quantity	Oversize %
1	09/08/2019 14:42	AJ095419	BG4423	-79.8264	46.9489	589305.14	5200155.22	342.8	Prospecting	Sediments	Till	Veneer	Ground Morain	14	10	29
2	09/08/2019 14:03	AJ095319	BG4372	-79.8293	46.9491	589090.73	5200177.37	346.9	Prospecting	Sediments	Till	Veneer	Ground Morain	11	10	9
3	09/08/2019 13:35	AJ100019	BG2792	-79.8322	46.95	588864.39	5200265.71	338.5	Prospecting	Sediments	Till	Veneer	Ground Morain	11	10	9
4	09/08/2019 11:34	AJ095619	BG4150	-79.8247	46.9447	589445.99	5199694.21	366.0	Prospecting	Sediments	Till	Veneer	Ground Morain	12	10	17
5	09/08/2019 11:05	AJ095519	BG3557	-79.8268	46.9452	589287.62	5199742.62	368.2	Prospecting	Sediments	Till	Veneer	Ground Morain	14	10	29
6	09/08/2019 10:34	AJ096619	BG4051	-79.8294	46.9456	589085.76	5199789.13	364.9	Prospecting	Sediments	Till	Veneer	Ground Morain	14	10	29
7	09/08/2019 10:02	AJ099419	BG2299	-79.8319	46.9462	588894.48	5199843.51	358.9	Prospecting	Sediments	Till	Veneer	Ground Morain	13	10	23
8	09/08/2019 11:10	AJ097819	BG0517	-79.8215	46.9518	589674	5200482.69	348.3	Prospecting	Sediments	Till	Blanket	Ground Morain	12	10	17
9	09/08/2019 11:46	AJ108619	BG1340	-79.824	46.9521	589482.59	5200512.2	337.7	Prospecting	Sediments	Till	Veneer	Ground Morain	11	10	9
10	09/08/2019 14:07	AJ096719	BG0355	-79.8211	46.9445	589716.78	5199667.97	334.1	Prospecting	Sediments	Till	Blanket	Ground Morain	11	10	9
11	09/08/2019 13:33	AJ095819	BG2703	-79.8234	46.9485	589534.68	5200117.96	331.8	Prospecting	Sediments	Till	Blanket	Hummocky Drift	12	10	17
12	09/08/2019 14:40	AJ096019	BG2328	-79.8216	46.948	589673.82	5200055.9	341.8	Prospecting	Sediments	Till	Veneer	Ground Morain	11	10	9
13	09/21/2019 14:42	AJ100519	BG2140	-79.837	46.9432	588511.21	5199512.75	338.7	Prospecting	Sediments	Till	Veneer	Ground Morain	12	10	17
14	09/21/2019 14:21	AJ106219	BG2255	-79.8345	46.9428	588704.07	5199470.96	357.5	Prospecting	Sediments	Till	Veneer	Ground Morain	12	10	17
15	09/21/2019 13:43	AJ100819	BG0481	-79.8371	46.947	588496.62	5199932.47	339.4	Prospecting	Sediments	Till	Veneer	Ground Morain	13	10	23
16	09/21/2019 13:26	AJ096219	BG2321	-79.8347	46.9465	588679.55	5199874.57	337.3	Prospecting	Sediments	Till	Veneer	Ground Morain	12	10	17
17	09/21/2019 11:51	AJ100619	BG2275	-79.8293	46.9533	589080.11	5200635.65	342.2	Prospecting	Sediments	Till	Veneer	Ground Morain	12	10	17
18	09/21/2019 12:14	AJ100919	BG2002	-79.8268	46.9527	589270.38	5200570.55	341.3	Prospecting	Sediments	Till	Veneer	Ground Morain	13	10	23
19	10/07/2019 10:09	AJ101019	BG2563	-79.8269	46.9418	589280.82	5199363.17	342.8	Prospecting	Sediments	Till	Blanket	Ground Morain	11	10	9
20	10/07/2019 10:38	AJ101219	BG3749	-79.8295	46.9421	589087.24	5199395.01	369.6	Prospecting	Sediments	Till	Veneer	Ground Morain	13	10	23
21	10/07/2019 11:17	AJ101419	BG0373	-79.8318	46.9424	588907.11	5199429.67	381.8	Prospecting	Sediments	Till	Veneer	Ground Morain	11	10	9
22	10/07/2019 11:52	AJ101119	BG0400	-79.8322	46.9389	588885.52	5199036.84	359.0	Prospecting	Sediments	Till	Veneer	Ground Morain	12	10	17
23	10/07/2019 12:45	AJ101319	BG1862	-79.8296	46.9384	589085.43	5198982.33	366.9	Prospecting	Sediments	Till	Blanket	Ground Morain	11	10	9
24	10/06/2019 13:16	AJ100319	BG2279	-79.8371	46.9396	588509.17	5199103.96	348.0	Prospecting	Sediments	Till	Blanket	Ground Morain	13	10	23
25	10/06/2019 12:59	AJ095719	BG2332	-79.8347	46.9392	588688.96	5199066.93	361.4	Prospecting	Sediments	Till	Veneer	Ground Morain	14	10	29
26	10/08/2019 18:19	AJ101919	BG2485	-79.845	46.897	587975	5194363	360.0	Prospecting	Sediments	Till	Blanket	Ground Morain	10	10	0
27	10/08/2019 18:39	AJ102119	BG0203	-79.8458	46.8936	587923.58	5193982.68	367.0	Prospecting	Sediments	Till	Veneer	Ground Morain	10	10	0
28	10/08/2019 18:34	AJ102519	BG4014	-79.8479	46.8937	587764	5193996	352.0	Prospecting	Sediments	Till	Veneer	Ground Morain	11	10	9
29	10/08/2019 18:27	AJ102219	BG1599	-79.8506	46.8942	587554	5194048	358.0	Prospecting	Sediments	Till	Veneer	Ground Morain	11	10	9
30	10/08/2019 18:18	AJ101719	BG0668	-79.8533	46.8947	587346	5194106	359.0	Prospecting	Sediments	Till	Veneer	Ground Morain	12	10	17
31	10/29/2019 13:10	AJ104619	BG1122	-79.8539	46.9019	587291.14	5194896.03	373.9	Prospecting	Sediments	Till	Veneer	Ground Morain	13	10	23
32	10/29/2019 12:42	AJ111219	BG1039	-79.8511	46.9018	587505.92	5194886.92	366.3	Prospecting	Sediments	Till	Veneer	Ground Morain	14	10	29
33	10/29/2019 12:11	AJ109219	BG2278	-79.8487	46.9012	587689.02	5194825.68	368.2	Prospecting	Sediments	Till	Veneer	Ground Morain	13	10	23
34	10/29/2019 10:41	AJ110419	BG0801	-79.8411	46.9075	588255.98	5195539.71	393.9	Prospecting	Sediments	Till	Veneer	Ground Morain	11	10	9
35	10/29/2019 9:53	AJ110919	BG2631	-79.8386	46.9071	588449.84	5195494.79	378.4	Prospecting	Sediments	Till	Veneer	Ground Morain	11	10	9
36	10/29/2019 15:24	AJ110019	BG2086	-79.8383	46.9107	588468.37	5195891.93	381.2	Prospecting	Sediments	Till	Veneer	Ground Morain	11	10	9
37	10/29/2019 11:47	AJ103719	BG1835	-79.8406	46.9034	588299.43	5195085.13	369.4	Prospecting	Sediments	Till	Veneer	Ground Morain	12	10	17
38	10/29/2019 13:10	AJ104619	BG1122	-79.8539	46.9019	587291.14	5194896.03	373.9	Prospecting	Sediments	Till	Veneer	Ground Morain	13	10	23
39	10/29/2019 11:15	AJ110819	BG0099	-79.8437	46.904	588068.49	5195149.65	380.8	Prospecting	Sediments	Till	Veneer	Ground Morain	11	10	9

ObjectI	Screen Size	Bedrock Major	Major Clasts	Minor Clasts	Angularity	Sorting	Top of S	Bottom	SampleD	Colour	Oxidizati	Degree o	Topograp	Quality o	Site Qua
1	20	Felsic Intrusive	Mudstone	Mafic Intrusive	Sub-angular	Poorly Sorted	15	40	cm	Light Gre	None	Low	Gentle s	High	Good sit
2	20	Not Exposed/Seen	Mafic Intrusive	Felsic Intrusive	Sub-angular	Poorly Sorted	10	35	cm	Light Bro	None	None	Flat	High	Gentle r
3	20	Felsic Intrusive	Felsic Intrusive	Mafic Intrusive	Sub-angular	Poorly Sorted	10	35	cm	Orange B	Low	Low	Gentle s	Mediocre	Gentle r
4	20	Felsic Intrusive	Mafic Intrusive	Felsic Intrusive	Sub-angular	Poorly Sorted	15	45	cm	Brown	None	None	Hill top	High	On topo
5	20	Felsic Intrusive	Mafic Intrusive	Granite	Sub-angular	Poorly Sorted	15	50	cm	Light Ora	Low	High	Hill top	High	Good qu
6	20	Felsic Intrusive	Mafic Intrusive	Ultramafic	Sub-angular	Poorly Sorted	10	55	cm	Light Gre	Low	None	Hill top	High	On topo
7	20	Felsic Intrusive	Mafic Intrusive	Felsic Intrusive	Sub-angular	Poorly Sorted	10	40	cm	Light Ora	Low	None	Hill top	High	Topo hig
8	20	Not Exposed/Seen	Sandstone	Mudstone	Sub-angular	Poorly Sorted	15	25	cm	Light Gre	Low	Medium	Hill flank	Mediocre	On the s
9	20	Mudstone	Mudstone	Felsic Intrusive	Angular	Poorly Sorted	15	25	cm	Orange B	Medium	Low	Ridge	High	Sampled
10	20	Not Exposed/Seen	Felsic Intrusive	Sandstone	Sub-angular	Poorly Sorted	10	20	cm	Light Bro	Low	Low	Undulati	High	Thick for
11	20	Not Exposed/Seen	Mudstone	Felsic Intrusive	Sub-rounded	Poorly Sorted	15	35	cm	Light Bro	Low	Medium	Gentle s	High	Boulder
12	20	Felsic Intrusive	Felsic Intrusive	Granulite	Sub-angular	Poorly Sorted	10	20	cm	Light Bro	Low	Low	Hill top	Mediocre	Good qu
13	20	Not Exposed/Seen	Wacke	Felsic Intrusive	Sub-angular	Poorly Sorted	15	45	cm	Orange B	None	None	Gentle s	Low	On side
14	20	Not Exposed/Seen	Arenite	Wacke	Sub-angular	Poorly Sorted	5	25	cm	Light Ora	Low	None	Undulati	Mediocre	Alot of b
15	20	Not Exposed/Seen	Wacke	Granite	Sub-angular	Poorly Sorted	10	30	cm	Orange B	Low	None	Gentle s	High	Collected
16	20	Granodiorite	Mafic Intrusive	Felsic Intrusive	Sub-angular	Poorly Sorted	15	40	cm	Orange B	Low	None	Gentle s	High	Good qu
17	20	Not Exposed/Seen	Mafic Intrusive	Felsic Intrusive	Sub-angular	Well Sorted	5	40	cm	Light Ora	Low	None	Gentle s	High	Sampled
18	20	Not Exposed/Seen	Sandstone	Wacke	Sub-angular	Poorly Sorted	5	25	cm	Orange B	Low	None	Gentle s	High	Gentle s
19	20	Sandstone	Mudstone	Sandstone	Angular	Poorly Sorted	10	20	cm	Brown	Medium	Medium	Gentle s	Mediocre	Flank of
20	20	Not Exposed/Seen	Felsic Intrusive	Mudstone	Sub-angular	Moderately Sorted	10	80	cm	Dark Bro	None	Low	Hill flank	Mediocre	Hard to f
21	20	Felsic Intrusive	Mudstone	Felsic Intrusive	Angular	Poorly Sorted	10	30	cm	Brown	Medium	Low	Gentle s	Mediocre	Better si
22	20	Not Exposed/Seen	Mudstone	Felsic Intrusive	Sub-angular	Poorly Sorted	10	65	cm	Brown	None	None	Gentle s	High	Good qu
23	20	Not Exposed/Seen	Mudstone	Felsic Intrusive	Sub-rounded	Poorly Sorted	10	20	cm	Brown	Medium	Low	Gentle s	High	In betwe
24	20	Not Exposed/Seen	Felsic Intrusive	Mudstone	Sub-angular	Poorly Sorted	30	80	cm	Brown	Low	Medium	Hill flank	Mediocre	moderat
25	20	Felsic Intrusive	Felsic Intrusive	Mudstone	Sub-angular	Moderately Sorted	40	95	cm	Brown	Low	Medium	Gentle s	Mediocre	within b
26	20	Not Exposed/Seen	Felsic Intrusive	Mudstone	Sub-angular	Poorly Sorted	30	80	cm	Brown	Low	Low	Flat	High	Between
27	20	Granite	Felsic Intrusive	Granite	Sub-angular	Poorly Sorted	10	30	cm	Grey Bro	Low	Low	Flat	Low	Sample
28	20	Not Exposed/Seen	Mudstone	Felsic Intrusive	Sub-angular	Poorly Sorted	40	80	cm	Grey Gre	None	None	Gentle s	High	Behind h
29	20	Not Exposed/Seen	Mudstone	Felsic Intrusive	Sub-angular	Poorly Sorted	10	35	cm	Grey Bro	None	None	Flat	High	Within d
30	20	Not Exposed/Seen	Felsic Intrusive	Mudstone	Sub-rounded	Poorly Sorted	15	55	cm	Orange B	None	None	Flat	High	Within cl
31	20	Not Exposed/Seen	Wacke	Felsic Intrusive	Sub-angular	Poorly Sorted	5	40	cm	Brown	None	None	Gentle s	High	Sampled
32	20	Not Exposed/Seen	Felsic Intrusive	Wacke	Sub-angular	Poorly Sorted	5	40	cm	Dark Bro	Low	Low	Gentle s	Mediocre	Good sit
33	20	Felsic Intrusive	Wacke	Felsic Intrusive	Sub-angular	Poorly Sorted	5	15	cm	Brown	None	None	Gentle s	High	Old grow
34	20	Felsic Intrusive	Felsic Intrusive	Mudstone	Sub-rounded	Poorly Sorted	10	20	cm	Light Bro	Low	Low	Flat	High	Beside a
35	20	Felsic Intrusive	Mudstone	Felsic Intrusive	Sub-angular	Poorly Sorted	15	25	cm	Orange B	Medium	Medium	Flat	Mediocre	directly b
36	20	Felsic Intrusive	Mudstone	Felsic Intrusive	Sub-angular	Poorly Sorted	10	20	cm	Light Bro	Low	Low	Flat	High	Sparse o
37	20	Felsic Intrusive	Felsic Intrusive	Mudstone	Angular	Poorly Sorted	10	20	cm	Orange B	Medium	Medium	Gentle s	Mediocre	Hummoc
38	20	Not Exposed/Seen	Wacke	Felsic Intrusive	Sub-angular	Poorly Sorted	5	40	cm	Brown	None	None	Gentle s	High	Sampled
39	20	Felsic Intrusive	Felsic Intrusive	Mudstone	Sub-angular	Poorly Sorted	10	30	cm	Orange B	High	Medium	Hill top	Mediocre	Only top

ObjectI	Clay %	Silt %	Sand %	Gravel %	Total %	Remarks	External	Project A	XYCoord	OrigXYD	YearSampled
1	5	15	70	10	100	This site has very good silt coated clasts, sandy material. Sampled on the sw side of topo high.	254-258	John Del	GPS	WGS84	2019
2	5	50	40	5	100	Good basal till. Silt coated clasts. Bullet shaped clasts. Vesicular texture. Cobbles present. Till veneer area with sparse outcrop exposures	248-253	John Del	GPS	WGS84	2019
3	5	30	60	5	100	Slighty reworked till. Mixed sandy orange till with lighter brown till. Low clast content. Silt coated clasts.	241-247	John Del	GPS	WGS84	2019
4	5	30	50	15	100	More silt in this till, also wet. This till is good with nice silt coated clasts and bullet shapes.	234-240	John Del	GPS	WGS84	2019
5	5	15	70	10	100	This site has a varity of clasts all bullet shaped and silt coated. This hole is slightly oxidized. Good till.	226-233	John Del	GPS	WGS84	2019
6	5	25	60	10	100	This till has large bullet shaped clasts overall good quality till with some silt coated clasts. Mound of till sampled to 50cm depth.	219-224	John Del	GPS	WGS84	2019
7	5	45	45	5	100	A good till with equal parts sand and silt. Silt coated clasts. A couple of bullet shaped clasts. Till at surface. May be very slightly reworked.	212-218	John Del	GPS	WGS84	2019
8	10	25	45	20	100	Unoxidized till under slumped side of a hill. Very compact at the bottom of the pit where sample was taken. Possibly hit bedrock or v large boulder at bottom. Dry silty sample. Gravel/oversized clasts silt coatings appearing slightly degraded/removed?	826-834	John Del	GPS	WGS84	2019
9	5	20	40	35	100	Dug to less oxidized till with a variety of gravel and pebble clasts. Some v nicely preserved loosely cemented till fragments that could be broken or sanded through the grizzly. Very compact at end pit depth. Silt coated clasts abundant.	823-842	John Del	GPS	WGS84	2019
10	10	20	40	30	100	Pit was silty at top. Good coloured unoxidized till below the first 25cm. Silt balls with pebbles present especially at the bottom of the pit.	852-858	John Del	GPS	WGS84	2019
11	10	20	40	30	100	Very bouldery pit with rounded cobbles throughout. Bullet gravel with good silt coats on all sides. Good till in between the oversized in the pit below the leached zone.	844-851	John Del	GPS	WGS84	2019
12	10	25	35	30	100	Old tree well beside a small outcrop ridge. Till found below slumped material 15cm. Light brown till contained good silt content amd many cobbles in the pit. Very compact at bottom of pit - dug up silty till balls.	859-868	John Del	GPS	WGS84	2019
13	0	60	25	15	100	Poorly sorted till on slope into well spaced trees. Excellent quality till close to surfsce. No clay, dominantly silt.	493-499	John Del	GPS	WGS84	2019
14	2	30	60	8	100	This till has a variety of lithologies, which appear to be huronion s.s and st.s Well travels with bullets and silt content.	488-492	John Del	GPS	WGS84	2019
15	0	65	25	10	100	Good assortment of size fractions. Appears to be blanketing this whole area. Very little clay content, mostly silt and boulders.	482-487	John Del	GPS	WGS84	2019
16	0	70	20	10	100	Good quality till with ample clasts. Fsirly sility low reworking	476-481	John Del	GPS	WGS84	2019
17	2	28	60	10	100	Porly sorted mafic intrusives gabbros, and felsics. Sampled along a gentle slope. The till has bullets and whale backs.	466-470	John Del	GPS	WGS84	2019
18	2	28	60	10	100	This site has good till with bullet clasts and poorly sorted material. This till is preserved under an old large tree.	471-475	John Del	GPS	WGS84	2019
19	5	15	50	30	100	Preserved till good for the area. The silt coatings on gravel and cobbles are dominantly one sided. Might be somewhat reworked. Down pit was consistent material. No leached zone below organics.	696-701	John Del	GPS	WGS84	2019
20	5	25	50	20	100	Wet material, slighy silty with some clay present.	702-708	John Del	GPS	WGS84	2019
21	10	20	40	30	100	Decent till with abundant oversized and gravel content in pit throughout. Next to a bedrock outcrop. Angular local and subrounded bullet silt coated (thick coatings) clasts and cobbles.	709-713	John Del	GPS	WGS84	2019
22	2	35	48	15	100	Poorly sorted till wth angular clasts content. Variable lithogy	721-725	John Del	GPS	WGS84	2019
23	10	25	35	30	100	Good silty till with thick coated oversized and gravel bullets. Somewhat leached few cm at top but consistent till composition with depth no layering.	726-731	John Del	GPS	WGS84	2019
24	0	5	60	35	100	till is moderately reworked with clay and silt size fraction low.	659-665	John Del	GPS	WGS84	2019
25	0	5	75	20	100	till located beneath oxidized b horizon. many boulders in the area which complicated finding enough material. clasts were not always silt coated	650-659	John Del	GPS	WGS84	2019
26	2	28	45	25	100	Leached layer at top of hole. Thick organics with silty till preserved in between roots.	660-666	John Del	GPS	WGS84	2019
27	3	32	45	20	100	Good quality with subangular clasts.	640-647	John Del	GPS	WGS84	2019
28	2	38	40	20	100	Sample changes to lighter brown material to bottom of the hole. Slightly more sand, good quality.	624-630	John Del	GPS	WGS84	2019
29	5	45	35	15	100	Sample is silter then the other samples to the west. Grey in colour poorly sorted. Consistent material down hole	614-622	John Del	GPS	WGS84	2019
30	5	30	45	20	100	Brown orange till - sample has subrounded clasts, mixed, poorly sorted.	606-615	John Del	GPS	WGS84	2019
31	5	15	65	15	100	Good quality till amoungst boulders within young trees. Till has whale backs and bullets.	892-897	John Del	GPS	WGS84	2019
32	5	20	45	30	100	Very wet till with alot of over sized at the bottom 5cm is grey till not oxidized. Bullets and whale backs.	886-891	John Del	GPS	WGS84	2019
33	5	20	65	10	100	Good till with bullets and whale backs, located on bedrock with boulders in area.	880-885	John Del	GPS	WGS84	2019
34	15	15	50	20	100	Scraped the preserved light brown veneer south of the bedrock ridge but not right under the ridge. Good silt content immediately under the organics. Less red oxidation than last sample. Mix of oxidized and unoxodized. silt coats on bullet clasts.	44-53	John Del	GPS	WGS84	2019
35	5	15	60	20	100	Sampled good till wih a bit of oxidation below a large tree. elsewhere is washed or swamp. Subcrop or outcrop in the area seems washed or just organics on surface. good gravel contect with one sided silt coatings	37-44	John Del	GPS	WGS84	2019
36	20	15	45	20	100	Good till with bullet clasts and silt. Some clay packed at bottom of pit.	71-76	John Del	GPS	WGS84	2019
37	5	15	60	20	100	Slightly reworked but had a variety of clasts and bullet shaped mudstone oversized gravel. silt coatings minimal but scraped along bedrock to get more silty material than at the top of the pit.	60-65	John Del	GPS	WGS84	2019
38	5	15	65	15	100	Good quality till amoungst boulders within young trees. Till has whale backs and bullets.	892-897	John Del	GPS	WGS84	2019
39	5	10	55	30	100	Sandy sample but only material available im area. on top of bedrock ridge hitting bedrock at depth. hit a gravel seam at bottom of hole. good gravel conent but not as silty as other samples in this area	54-59	John Del	GPS	WGS84	2019

DE BEERS GROUP

DE BEERS CANADA INC. – EXPLORATION DIVISION

Paul M Centis Claims

Visual and Microprobe results for 39 samples in CAN190153 and CAN190156

18 June 2020

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A member of the Anglo American plc group

Sample Information: 39 Samples

ConsignmentID	SampleCD	BagNum	XLong	YLat	ZElevation	WorkingXYDatumCD	DateSampled	OriginalSampleVolume	Claim Owner
CAN190153	AJ095319	BG4372	-79.82925298	46.9491395	346.9	WGS84	08-Sep-19	11	(100) Paul M Centis
CAN190153	AJ095419	BG4423	-79.8264404	46.9489114	342.8	WGS84	08-Sep-19	14	(100) Paul M Centis
CAN190153	AJ095519	BG3557	-79.82675163	46.9452016	368.2	WGS84	08-Sep-19	14	(100) Paul M Centis
CAN190153	AJ095619	BG4150	-79.8246807	46.9447447	366	WGS84	08-Sep-19	12	(100) Paul M Centis
CAN190153	AJ095719	BG2332	-79.83474833	46.9392027	361.4	WGS84	06-Oct-19	14	(100) Paul M Centis
CAN190153	AJ095819	BG2703	-79.82343193	46.9485452	331.8	WGS84	08-Sep-19	12	(100) Paul M Centis
CAN190153	AJ096019	BG2328	-79.82161622	46.947968	341.8	WGS84	08-Sep-19	11	(100) Paul M Centis
CAN190153	AJ096219	BG2321	-79.83471427	46.9464703	337.3	WGS84	21-Sep-19	12	(100) Paul M Centis
CAN190153	AJ096619	BG4051	-79.8293945	46.9456471	364.9	WGS84	08-Sep-19	14	(100) Paul M Centis
CAN190153	AJ096719	BG0355	-79.82112847	46.944472	334.1	WGS84	08-Sep-19	11	(100) Paul M Centis
CAN190153	AJ097819	BG0517	-79.82152958	46.9518078	348.3	WGS84	08-Sep-19	12	(100) Paul M Centis
CAN190153	AJ099419	BG2299	-79.83189668	46.9461621	358.9	WGS84	08-Sep-19	13	(100) Paul M Centis
CAN190153	AJ100019	BG2792	-79.83220943	46.9499647	338.5	WGS84	08-Sep-19	11	(100) Paul M Centis
CAN190153	AJ100319	BG2279	-79.83710292	46.9395599	348	WGS84	06-Oct-19	13	(100) Paul M Centis
CAN190153	AJ100519	BG2140	-79.83699645	46.9432375	338.7	WGS84	21-Sep-19	12	(100) Paul M Centis
CAN190153	AJ100619	BG2275	-79.82930262	46.953264	342.2	WGS84	21-Sep-19	12	(100) Paul M Centis
CAN190153	AJ100819	BG0481	-79.83710632	46.9470156	339.4	WGS84	21-Sep-19	13	(100) Paul M Centis
CAN190153	AJ100919	BG2002	-79.8268154	46.9526527	341.3	WGS84	21-Sep-19	13	(100) Paul M Centis
CAN190153	AJ101019	BG2563	-79.82691557	46.9417885	342.8	WGS84	07-Oct-19	11	(100) Paul M Centis
CAN190153	AJ101119	BG0400	-79.83217227	46.9389057	359	WGS84	07-Oct-19	12	(100) Paul M Centis
CAN190153	AJ101219	BG3749	-79.8294523	46.942101	369.6	WGS84	07-Oct-19	13	(100) Paul M Centis
CAN190153	AJ101319	BG1862	-79.82955697	46.9383885	366.9	WGS84	07-Oct-19	11	(100) Paul M Centis
CAN190153	AJ101419	BG0373	-79.83181185	46.9424371	381.8	WGS84	07-Oct-19	11	(100) Paul M Centis
CAN190153	AJ101719	BG0668	-79.85334205	46.894747	359	WGS84	08-Oct-19	12	(100) Paul M Centis
CAN190153	AJ101919	BG2485	-79.84503675	46.8969762	360	WGS84	08-Oct-19	10	(100) Paul M Centis
CAN190153	AJ102119	BG0203	-79.84578513	46.8935612	367	WGS84	08-Oct-19	10	(100) Paul M Centis
CAN190153	AJ102219	BG1599	-79.85062319	46.8941978	358	WGS84	08-Oct-19	11	(100) Paul M Centis
CAN190153	AJ102519	BG4014	-79.84787698	46.8937022	352	WGS84	08-Oct-19	11	(100) Paul M Centis
CAN190153	AJ106219	BG2255	-79.83447108	46.9428357	357.5	WGS84	21-Sep-19	12	(100) Paul M Centis
CAN190153	AJ108619	BG1340	-79.82403862	46.9520992	337.7	WGS84	08-Sep-19	11	(100) Paul M Centis
CAN190156	AJ103719	BG1835	-79.8406384	46.9034303	369.4	WGS84	29-Oct-19	12	(100) Paul M Centis
CAN190156	AJ104619	BG1122	-79.85391068	46.9018622	373.9	WGS84	29-Oct-19	13	(100) Paul M Centis
CAN190156	AJ109219	BG2278	-79.84870133	46.9011769	368.2	WGS84	29-Oct-19	13	(100) Paul M Centis
CAN190156	AJ110019	BG2086	-79.83826382	46.9106666	381.2	WGS84	29-Oct-19	11	(100) Paul M Centis

ConsignmentID	SampleCD	BagNum	XLong	YLat	ZElevation	WorkingXYDatumCD	DateSampled	OriginalSampleVolume	Claim Owner
CAN190156	AJ110119	BG1811	-79.83767735	46.9030812	380.8	WGS84	29-Oct-19	11	(100) Paul M Centis
CAN190156	AJ110419	BG0801	-79.84112058	46.907526	393.9	WGS84	29-Oct-19	11	(100) Paul M Centis
CAN190156	AJ110819	BG0099	-79.8436574	46.9040414	380.8	WGS84	29-Oct-19	11	(100) Paul M Centis
CAN190156	AJ110919	BG2631	-79.83858432	46.907096	378.4	WGS84	29-Oct-19	11	(100) Paul M Centis
CAN190156	AJ111219	BG1039	-79.85109307	46.9017519	366.3	WGS84	29-Oct-19	14	(100) Paul M Centis

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DECODING LIST FOR VISUAL KIMBERLITIC INDICATOR MINERAL RESULTS

The following table explains the column headings used in the visual kimberlitic indicator mineral results. Each line in the visual report refers to one size fraction of a single sample unless otherwise noted. Samples are classified using one of two classification types depending on what is requested, either CAT4 (mineral counts only) or Regular Index (detailed classification analysis).

SampleID	The sample number used to identify each sample.
MinSizeID	Minimum size fraction of the heavy mineral concentrate (mm).
MaxSizeID	Maximum size fraction of the heavy mineral concentrate (mm).
ClassTypeID	Mineral Classification scheme used (i.e. CAT4 or INDEX_REG).
ConsignmentID	The number assigned for a batch of samples submitted to a laboratory for analysis.
ArrivalMass	Heavy mineral concentrate weight (gram) of a sample.
GrainTot	Total number of kimberlitic indicator mineral grains reported including doubtful and other grains.
DiaTot	Total number of diamond grains reported.
GoldTot	Total number of gold grains reported.
GaTot	Total number of kimberlitic garnets reported. This total includes peridotitic (both lherzolitic and harzburgitic paragenesis) and eclogitic grains.
GaDou	Total number of doubtful or ambiguous garnets reported.
IlTot	Total number of kimberlitic ilmenite reported.
IlDou	Total number of doubtful or ambiguous ilmenite reported.
CdTot	Total number of clinopyroxene (CPX) reported as being chrome diopside.
CdDou	Total number of doubtful or ambiguous clinopyroxene (CPX) reported.
SpTot	Total number of kimberlitic spinel (SK), doubtful spinel (SD) and unrelated spinel (SU) reported.
SpK	Total number of kimberlitic spinel (chromite) reported.
SpD	Total number of doubtful, different or ambiguous spinel reported.
SpU	Total number of unrelated spinel reported.
OthTot	Total number of other grains recovered including grains based on request and questionable grains for identification.

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Consignment	SampleCD	ArrivalMass	MinSizeID	MaxSizeID	GrainTot	DiaTot	GoldTot	GaTot	GaDou	IlDou	IlTot	CDTot	CDDou	SpTot	SpK	SpD	SpU	OthTot
CAN190153	AJ095319	5.6	0.3	0.5	40	0	0	10	0	9	17	0	0	4	0	0	4	0
CAN190153	AJ095419	4.94	0.3	0.5	98	0	0	17	2	10	63	0	0	6	0	0	6	0
CAN190153	AJ095519	6.44	0.3	0.5	25	0	0	6	1	2	12	0	0	4	0	1	3	0
CAN190153	AJ095619	2.69	0.3	0.5	36	0	0	9	0	10	15	0	0	2	1	0	1	0
CAN190153	AJ095719	7.04	0.3	0.5	84	0	0	10	3	18	44	0	0	9	2	0	7	0
CAN190153	AJ095819	3.99	0.3	0.5	39	0	0	5	0	9	25	0	0	0	0	0	0	0
CAN190153	AJ096019	2.11	0.3	0.5	71	0	0	14	0	10	39	0	0	8	1	0	7	0
CAN190153	AJ096219	5.75	0.3	0.5	54	0	0	11	1	16	20	0	0	6	0	0	6	0
CAN190153	AJ096619	5.88	0.3	0.5	26	0	0	4	0	7	14	0	0	1	0	0	1	0
CAN190153	AJ096719	1.83	0.3	0.5	37	0	0	6	0	8	18	0	0	5	0	0	5	0
CAN190153	AJ097819	2.26	0.3	0.5	24	0	0	4	0	2	16	0	0	2	0	0	2	0
CAN190153	AJ099419	2.71	0.3	0.5	107	0	0	21	2	9	68	0	0	7	3	0	4	0
CAN190153	AJ100019	1.98	0.3	0.5	112	0	0	17	1	19	67	0	0	8	3	0	5	0
CAN190153	AJ100319	8.08	0.3	0.5	17	0	0	7	0	1	7	1	0	1	0	0	1	0
CAN190153	AJ100519	4.44	0.3	0.5	67	0	0	12	0	2	43	1	0	9	1	0	8	0
CAN190153	AJ100619	2.66	0.3	0.5	104	0	0	29	0	10	55	2	0	8	1	0	7	0
CAN190153	AJ100819	2.54	0.3	0.5	55	0	0	10	0	9	31	0	0	5	0	0	5	0
CAN190153	AJ100919	5.87	0.3	0.5	89	0	0	18	0	13	54	0	0	4	0	1	3	0
CAN190153	AJ101019	4.87	0.3	0.5	49	0	0	9	0	4	30	0	0	6	0	0	6	0
CAN190153	AJ101119	6.41	0.3	0.5	35	0	0	5	0	11	18	0	1	0	0	0	0	0
CAN190153	AJ101219	0.73	0.3	0.5	15	0	0	2	0	3	8	0	0	2	0	0	2	0
CAN190153	AJ101319	2.33	0.3	0.5	129	0	0	17	6	15	80	0	0	11	4	2	5	0
CAN190153	AJ101419	2.82	0.3	0.5	55	0	0	7	0	16	29	0	0	3	0	0	3	0
CAN190153	AJ101719	3.74	0.3	0.5	130	0	0	15	3	4	96	0	0	12	0	5	7	0
CAN190153	AJ101919	2.63	0.3	0.5	51	0	0	10	0	7	30	1	0	3	0	0	3	0
CAN190153	AJ102119	3.05	0.3	0.5	35	0	0	11	3	5	16	0	0	0	0	0	0	0
CAN190153	AJ102219	2.46	0.3	0.5	121	0	0	25	5	14	67	1	0	9	3	0	6	0
CAN190153	AJ102519	7.49	0.3	0.5	124	0	0	19	0	15	81	1	0	8	1	0	7	0
CAN190153	AJ106219	5.43	0.3	0.5	106	0	0	16	0	13	71	0	0	6	0	0	6	0
CAN190153	AJ108619	6.44	0.3	0.5	23	0	0	5	1	8	9	0	0	0	0	0	0	0
CAN190156	AJ103719	1.8	0.3	0.5	7	0	0	1	1	4	1	0	0	0	0	0	0	0
CAN190156	AJ104619	4.64	0.3	0.5	34	0	0	5	0	6	17	0	0	6	0	0	6	0
CAN190156	AJ109219	4.22	0.3	0.5	77	0	0	12	0	23	39	0	0	3	1	0	2	0
CAN190156	AJ110019	4.4	0.3	0.5	45	0	0	10	4	10	17	0	0	4	0	4	0	0
CAN190156	AJ110119	2.57	0.3	0.5	17	0	0	0	0	5	5	0	0	7	3	0	4	0
CAN190156	AJ110419	3.37	0.3	0.5	104	0	0	25	2	27	44	0	0	6	3	1	2	0
CAN190156	AJ110819	6.27	0.3	0.5	62	0	0	12	0	20	27	1	0	2	0	0	2	0

Consignment	SampleCD	ArrivalMass	MinSizeID	MaxSizeID	GrainTot	DiaTot	GoldTot	GaTot	GaDou	IlDou	IlTot	CDTot	CDDou	SpTot	SpK	SpD	SpU	OthTot
CAN190156	AJ110919	2.12	0.3	0.5	22	0	0	6	0	4	11	0	0	1	0	0	1	0
CAN190156	AJ111219	2.88	0.3	0.5	108	0	0	22	4	25	47	1	0	9	2	0	7	0
Total	**39**	**157.48**			**2434**	**0**	**0**	**444**	**39**	**403**	**1351**	**9**	**1**	**187**	**29**	**14**	**144**	**0**

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Microprobe Analysis Report

CONSIGNMENT SUMMARY INFORMATION

Consignment Number:	**CAN190153 and CAN190156**
Project Area:	Samples from Paul M Centis Claims
Size Fraction:	0.5-0.3mm
Number of Grain Analyses:	2430
Analysis Laboratory:	De Beers Analytical Services Johannesburg, South Africa

Remarks:

- 4 grains were lost during grain mounting. They were from three samples in CAN190153 as showed below:

Consignment number	Sample #	Mount No	Grain No	Visual ID	Validated Results
CAN190153	AJ095319	1	3	GA	Not Validated
CAN190153	AJ095319	1	11	IL	Not Validated
CAN190153	AJ095419	1	138	SP	Not Validated
CAN190153	AJ095719	2	45	IL	Not Validated
	3	**2**	**4**		

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DECODING LIST FOR MICROPROBE RESULTS

The following table explains the column headings used in the microprobe results. Each line in the microprobe report refers to one size fraction of a single sample unless otherwise noted.

ORIGINATOR	The consignment number consigned to the samples.
SAMPLE	The sample number used to identify each sample.
MOUNT	The microprobe mount number.
GRN	The microprobe grain number, the position of the grain on the mount.
ANALYSIS_TYPE	C = Core R = Rim I = Inclusion
SIZE	Size fraction of concentrate grains extracted from (e.g. 0.3 refers to -0.5+0.3mm).
VI	Minerals identified from visual analysis : Cd = Clinopyroxene Ga = Garnet Il = Ilmenite Sp = Spinel Ol = Olivine Ot = Other than kimberlitic indicators

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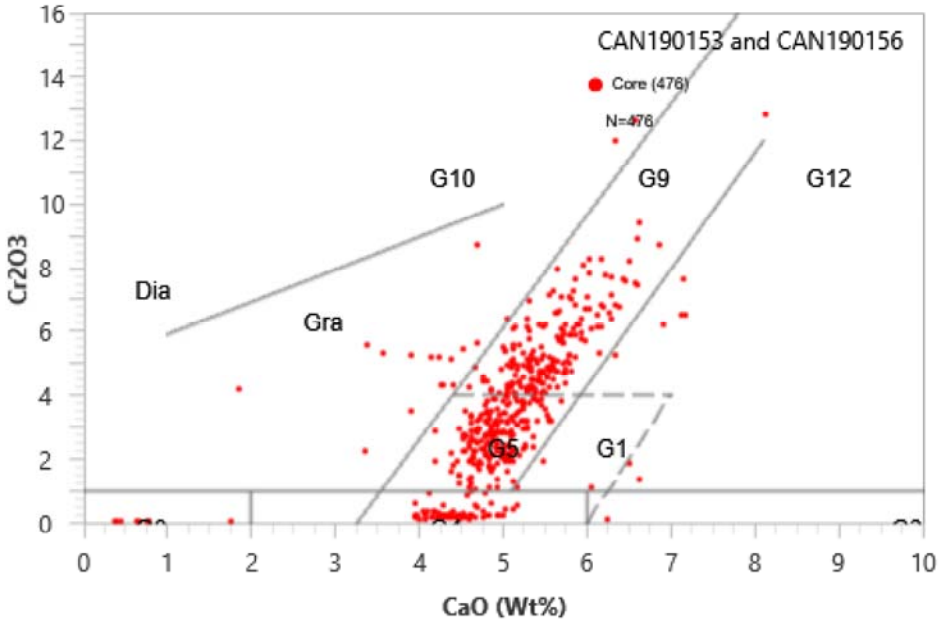
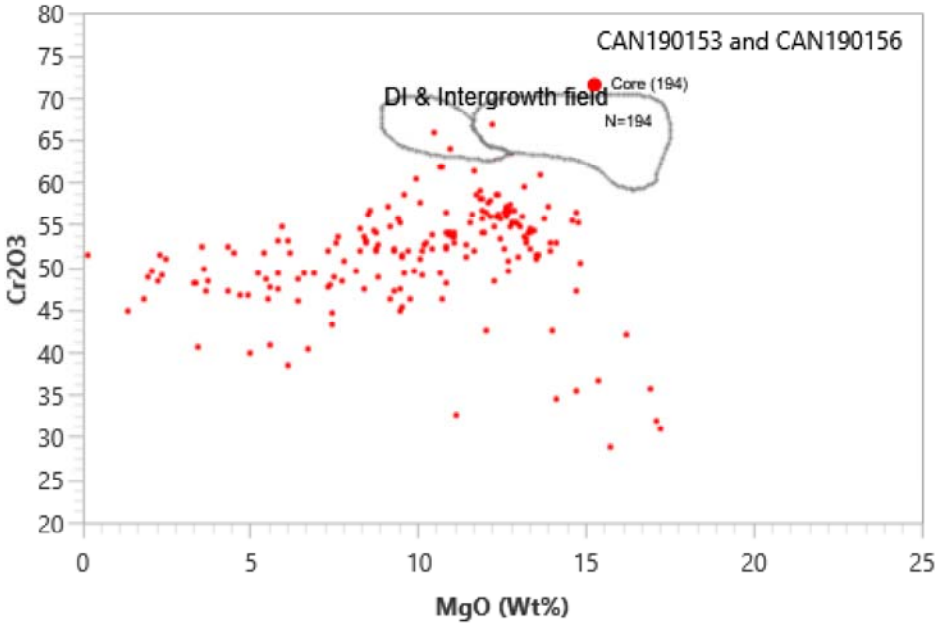
CAN190153/CAN190156 Samples from Paul Centis Claims

Garnet



Spinel



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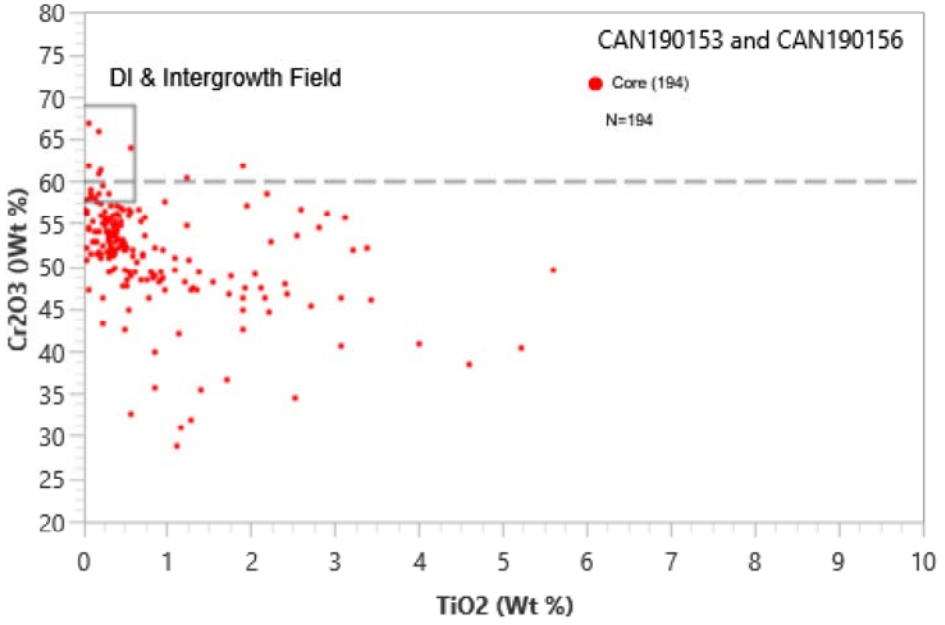
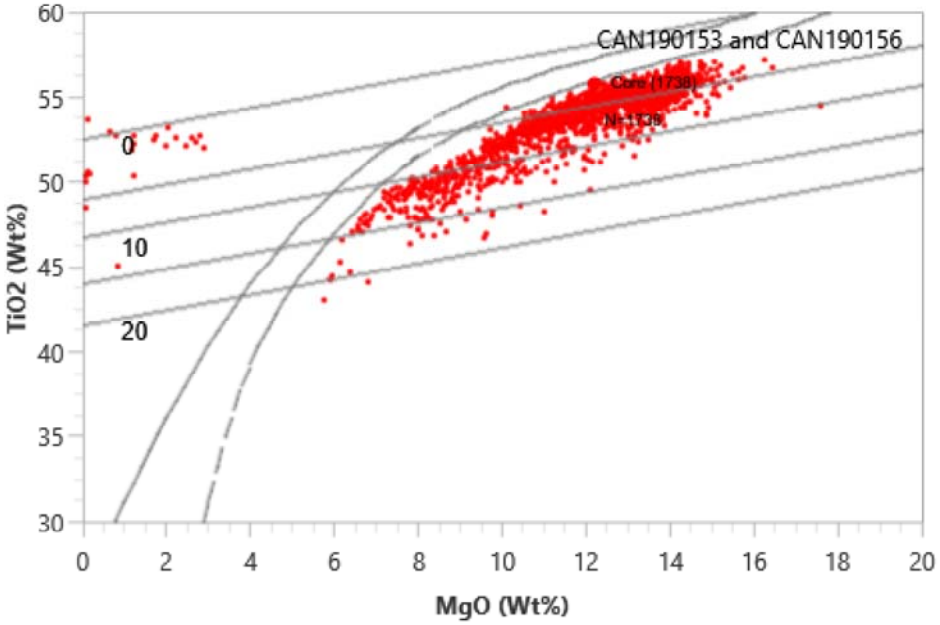
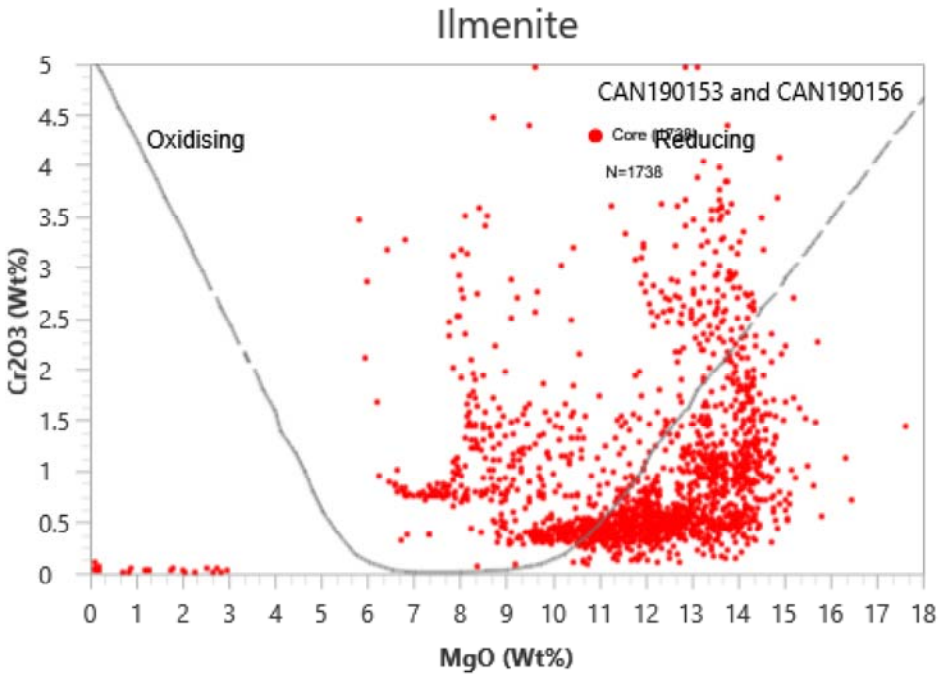
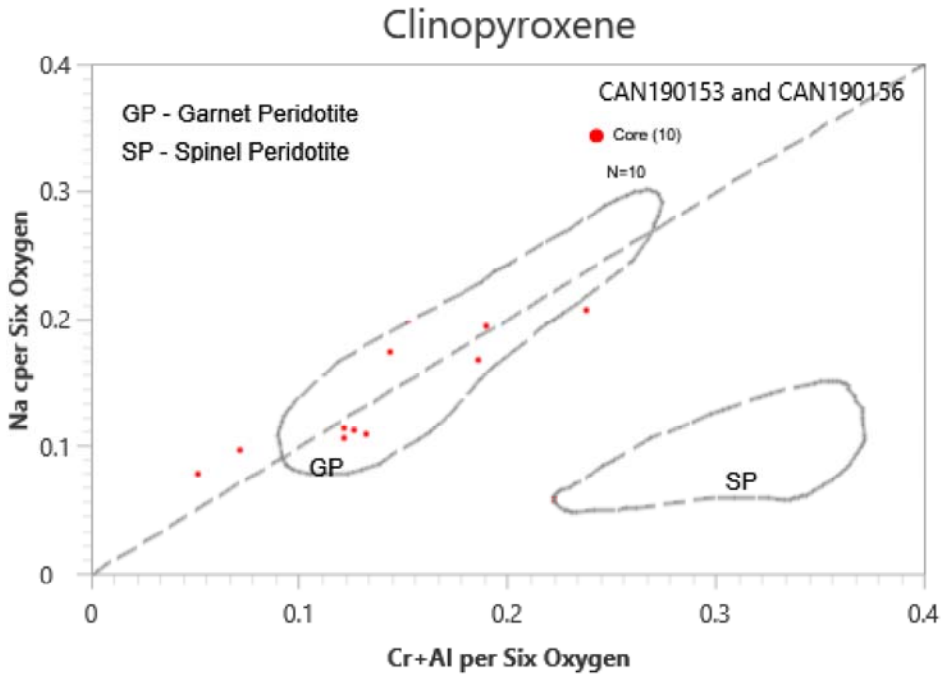


Ilmenite



CAN190153/CAN190156 Samples from Paul Centis Claims





CAN190153 and CAN190156_Samples From Paul Centis Claims
Microprobe Analysis Report

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ095319	1	1	C	0.3	0.31	0	19.94	7.39	41.5	0.66	5.42	4.4	20.5	0	100.2	Ga
CAN190153	AJ095319	1	2	C	0.3	0.27	0.02	21.82	6.73	42.3	0.3	4.95	2.39	21.9	0	100.6	Ga
CAN190153	AJ095319	1	4	C	0.3	0.34	0	20.41	6.69	41.6	0.39	5.2	4.38	21.2	0	100.2	Ga
CAN190153	AJ095319	1	5	C	0.3	0.27	0	17.94	5.94	41.6	0.06	6.04	7.84	20.6	0.1	100.3	Ga
CAN190153	AJ095319	1	6	C	0.3	0.37	0.04	22.38	10	41.3	0.94	5.13	0.37	19.4	0	99.89	Ga
CAN190153	AJ095319	1	7	C	0.3	0.34	0.07	20.43	7.53	41.5	0.94	5.22	3.13	20.8	0	99.97	Ga
CAN190153	AJ095319	1	8	C	0.3	0.4	0.1	22.46	11.3	41.4	0.86	4.44	0.15	19.2	0	100.3	Ga
CAN190153	AJ095319	1	9	C	0.3	0.44	0.01	22.73	10.9	41.5	0.57	4.17	0.14	19.5	0	100	Ga
CAN190153	AJ095319	1	10	C	0.3	0.29	0.02	21.44	7.72	42	0.74	5.03	2.02	21.1	0	100.3	Ga
CAN190153	AJ095319	1	12	C	0.3	0.32	0.03	0.23	34.5	0.05	50.6	0.02	1.54	10.7	0	97.97	Il
CAN190153	AJ095319	1	13	C	0.3	0.22	0	0.61	27	0	54	0	3.47	13.6	0	98.93	Il
CAN190153	AJ095319	1	14	C	0.3	0.44	0	0.7	27.8	0	55.7	0.07	0.27	14.2	0	99.18	Il
CAN190153	AJ095319	1	15	C	0.3	0.3	0.03	0.49	28.4	0	55.8	0	1.06	13.4	0	99.57	Il
CAN190153	AJ095319	1	16	C	0.3	0.28	0	0.6	26.8	0.03	54.8	0.03	2.49	13.7	0	98.67	Il
CAN190153	AJ095319	1	17	C	0.3	0.34	0.03	0.35	32.2	0.01	52.8	0.03	0.37	12	0	98.23	Il
CAN190153	AJ095319	1	18	C	0.3	0.27	0	0.48	30.5	0.03	54.9	0.03	0.78	12.3	0	99.32	Il
CAN190153	AJ095319	1	19	C	0.3	0.33	0.03	0.44	33	0	52	0	0.45	11.7	0	97.92	Il
CAN190153	AJ095319	1	20	C	0.3	0.31	0.01	0.22	30.9	0	54.6	0.05	0.46	12	0	98.56	Il
CAN190153	AJ095319	1	21	C	0.3	0.3	0	0.13	39.3	0	46.3	0.01	3.11	7.84	0	97.03	Il
CAN190153	AJ095319	1	22	C	0.3	0.24	0	0.57	33.2	0.01	53.4	0.02	0.15	10.8	0	98.38	Il
CAN190153	AJ095319	1	23	C	0.3	0.31	0.07	0.4	28.2	0.02	55.7	0.02	0.63	13.5	0	98.83	Il
CAN190153	AJ095319	1	24	C	0.3	0.33	0.03	0.28	35.7	0.03	50.6	0.02	1.62	9.39	0	97.99	Il
CAN190153	AJ095319	1	25	C	0.3	0.31	0.04	0.27	30.1	0	55.1	0.03	0.57	12.4	0	98.81	Il
CAN190153	AJ095319	1	26	C	0.3	0.36	0	0.27	32.3	0	52.9	0	0.28	12.1	0	98.11	Il
CAN190153	AJ095319	1	27	C	0.3	0.3	0	0.47	27.3	0.04	56.3	0	0.83	14.1	0	99.36	Il
CAN190153	AJ095319	1	28	C	0.3	0.28	0	0.18	34.6	0	52.1	0.02	0.34	9.84	0.1	97.49	Il
CAN190153	AJ095319	1	29	C	0.3	0.33	0	0.24	30.1	0	55.3	0.04	0.45	12.4	0	98.9	Il
CAN190153	AJ095319	1	30	C	0.3	0.31	0	0.36	30.1	0.01	55	0.02	0.64	12.5	0.1	98.94	Il
CAN190153	AJ095319	1	31	C	0.3	0.24	0	0.42	27.3	0.03	55.8	0	1.06	14.1	0	98.99	Il
CAN190153	AJ095319	1	32	C	0.3	0.25	0.05	0.39	30.9	0.03	54.9	0.05	0.48	12.2	0.1	99.3	Il
CAN190153	AJ095319	1	33	C	0.3	0.27	0	0.58	27.3	0.03	54.5	0.01	2.92	13.5	0	99.02	Il
CAN190153	AJ095319	1	34	C	0.3	0.29	0	0.53	27	0	54.6	0.04	2.28	13.9	0	98.66	Il
CAN190153	AJ095319	1	35	C	0.3	0.31	0.02	0.49	28.5	0.02	55.7	0.01	0.67	13.5	0	99.13	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ095319	1	36	C	0.3	0.31	0.03	0.48	26.6	0	55.3	0.02	1.56	14.3	0	98.65	Il
CAN190153	AJ095319	1	37	C	0.3	0.29	0	12.45	19.2	0.11	0.31	0	55.21	11.6	0.1	99.24	Sp
CAN190153	AJ095319	1	38	C	0.3	0.21	0	23.94	22.4	0.08	2.53	0	34.52	14.1	0.1	97.95	Sp
CAN190153	AJ095319	1	39	C	0.3	0.32	0	10.83	27.7	0.07	0.38	0	51.95	7.36	0.1	98.68	Sp
CAN190153	AJ095319	1	40	C	0.3	0.31	0.05	11.61	21.6	0.88	0.86	0.06	52.14	10.4	0.1	97.96	Sp
CAN190153	AJ095419	1	41	C	0.3	0.47	0	19.05	7.03	41.1	0.13	5.64	6.57	20.1	0	100.1	Ga
CAN190153	AJ095419	1	42	C	0.3	0.5	0.02	20.09	8.52	41	0.26	4.98	4.82	19.8	0	99.97	Ga
CAN190153	AJ095419	1	43	C	0.3	0.43	0.07	22.43	11	41.2	0.75	4.67	0.16	19.3	0	99.95	Ga
CAN190153	AJ095419	1	44	C	0.3	0.47	0.03	21.54	6.94	41.9	0.08	1.85	4.19	23.1	0	100.1	Ga
CAN190153	AJ095419	1	45	C	0.3	0.44	0.05	21.61	8.13	41.7	0.27	4.69	2.87	20.4	0	100.2	Ga
CAN190153	AJ095419	1	46	C	0.3	0.31	0.04	21.64	7.83	41.6	0.67	4.8	2.06	21.1	0	100	Ga
CAN190153	AJ095419	1	47	C	0.3	0.35	0.1	21.42	9.02	41.6	0.81	4.95	1.83	19.9	0	99.99	Ga
CAN190153	AJ095419	1	48	C	0.3	0.41	0.02	20.12	6.98	41.3	0.05	5.21	5.54	20.4	0	100.1	Ga
CAN190153	AJ095419	1	49	C	0.3	0.37	0	20.44	7.05	41.2	0.05	5.46	4.75	20.7	0	100	Ga
CAN190153	AJ095419	1	50	C	0.3	0.43	0.02	22.14	8.21	41.8	0.13	4.53	2.61	20.4	0	100.3	Ga
CAN190153	AJ095419	1	51	C	0.3	0.33	0.07	21.89	9.23	41.4	0.7	4.62	1.37	20.5	0	100.1	Ga
CAN190153	AJ095419	1	52	C	0.3	0.36	0.08	20.99	8.71	41.3	0.75	4.8	2.68	20.4	0	100.1	Ga
CAN190153	AJ095419	1	53	C	0.3	0.29	0.04	18.22	6.39	41.2	0.52	5.57	7.14	20.6	0	100	Ga
CAN190153	AJ095419	1	54	C	0.3	0.43	0.08	22.56	10.8	41.1	0.78	4.64	0.17	19.5	0	100	Ga
CAN190153	AJ095419	1	55	C	0.3	0.47	0.03	20.2	6.59	41.8	0.01	5.04	5.35	20.9	0	100.4	Ga
CAN190153	AJ095419	1	56	C	0.3	0.29	0.08	21.65	7.94	41.7	0.68	4.74	1.84	21.2	0	100.1	Ga
CAN190153	AJ095419	1	57	C	0.3	0.36	0.03	22.47	8.3	41.7	0.06	4.63	1.97	20.4	0	99.98	Ga
CAN190153	AJ095419	1	58	C	0.3	26	0	20.27	5.74	36.9	0.47	10.2	0	0.92	0	100.5	Ga
CAN190153	AJ095419	1	59	C	0.3	0.75	0.01	21.49	26.1	38.4	0.08	6.26	0.08	6.81	0	99.92	Ga
CAN190153	AJ095419	1	60	C	0.3	0.28	0.03	0.14	39.6	0	49.3	0	0.87	7.62	0	97.88	Il
CAN190153	AJ095419	1	61	C	0.3	0.26	0.02	0.54	29.3	0	53.5	0	3.62	12.3	0	99.6	Il
CAN190153	AJ095419	1	62	C	0.3	0.44	0	0.55	26	0.02	56.2	0.04	0.95	14.6	0	98.84	Il
CAN190153	AJ095419	1	63	C	0.3	0.42	0.04	0.76	27.1	0	56.1	0.04	0.56	14.3	0	99.33	Il
CAN190153	AJ095419	1	64	C	0.3	0.34	0.03	0.29	33	0.01	53.9	0	0.44	11.2	0	99.24	Il
CAN190153	AJ095419	1	65	C	0.3	0.3	0	0.09	38.3	0.03	47.9	0	2.92	7.98	0	97.45	Il
CAN190153	AJ095419	1	66	C	0.3	0.27	0	0.25	36.3	0	50.7	0.02	1.36	9.13	0	98.12	Il
CAN190153	AJ095419	1	67	C	0.3	0.34	0.05	0.17	31.6	0.04	54.5	0.01	0.26	11.9	0.1	98.92	Il
CAN190153	AJ095419	1	68	C	0.3	0.34	0.01	0.76	26.6	0.02	55.6	0.03	1.78	14.2	0	99.44	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ095419	1	69	C	0.3	0.35	0	0.42	26.5	0	56	0.06	1.3	14.6	0	99.28	II
CAN190153	AJ095419	1	70	C	0.3	0.42	0	0.49	28.4	0	55.5	0.02	0.62	13.7	0	99.2	II
CAN190153	AJ095419	1	71	C	0.3	0.31	0.03	0.35	26.2	0.03	56	0.28	0.96	14.5	0	98.66	II
CAN190153	AJ095419	1	72	C	0.3	0.28	0	0.52	26.8	0.01	55.6	0.03	2.1	14.1	0	99.42	II
CAN190153	AJ095419	1	73	C	0.3	0.26	0.01	0.46	26.4	0	56	0.05	1.59	14.3	0.1	99.2	II
CAN190153	AJ095419	1	74	C	0.3	0.23	0	0.39	28.3	0	55.3	0.03	1.03	13.5	0	98.72	II
CAN190153	AJ095419	1	75	C	0.3	0.23	0.02	0.13	39.6	0.01	47.2	0	1.92	8	0	97.08	II
CAN190153	AJ095419	1	76	C	0.3	0.3	0	0.14	38.8	0.01	47.8	0.02	1.74	8.2	0	97.06	II
CAN190153	AJ095419	1	77	C	0.3	0.28	0.01	0.25	36.5	0	51.4	0	1.11	9.13	0	98.67	II
CAN190153	AJ095419	1	78	C	0.3	0.27	0.04	0.52	26.8	0.02	55.3	0.03	1.95	13.9	0	98.87	II
CAN190153	AJ095419	1	79	C	0.3	0.29	0	0.29	32.3	0	54.2	0	0.45	11.4	0	98.94	II
CAN190153	AJ095419	1	80	C	0.3	0.33	0	0.14	40	0	49.2	0	0.81	7.35	0	97.83	II
CAN190153	AJ095419	1	81	C	0.3	0.32	0	0.42	33.3	0.02	51.4	0.04	1.09	12	0	98.56	II
CAN190153	AJ095419	1	82	C	0.3	0.52	0	0.38	25.5	0	56.5	0.05	1.53	14.8	0	99.35	II
CAN190153	AJ095419	1	83	C	0.3	0.23	0	0.15	37.1	0	48	0.04	1.86	9.78	0	97.16	II
CAN190153	AJ095419	1	84	C	0.3	0.24	0.01	0.69	27.3	0.03	55.5	0	1.12	13.9	0	98.89	II
CAN190153	AJ095419	1	85	C	0.3	0.34	0.01	0.42	26.9	0.01	54.3	0.06	2.15	14.9	0	99.14	II
CAN190153	AJ095419	1	86	C	0.3	0.37	0	0.09	37	0.01	48.3	0.04	3.5	8.59	0	97.92	II
CAN190153	AJ095419	1	87	C	0.3	0.33	0	0.21	33	0.01	53.2	0.02	0.41	11.5	0.1	98.7	II
CAN190153	AJ095419	1	88	C	0.3	0.37	0.06	0.51	28.1	0	55.3	0.03	0.56	13.9	0	98.79	II
CAN190153	AJ095419	1	89	C	0.3	0.44	0	0.4	28.3	0.01	55.4	0	0.6	14	0	99.16	II
CAN190153	AJ095419	1	90	C	0.3	0.27	0	0.42	41.2	0	47.8	0	0.38	7.31	0	97.4	II
CAN190153	AJ095419	1	91	C	0.3	0.39	0.02	0.32	29.1	0.02	55.2	0.04	0.58	13.2	0	98.89	II
CAN190153	AJ095419	1	92	C	0.3	0.27	0	0.16	34.1	0.01	52.8	0.02	0.3	10.5	0	98.14	II
CAN190153	AJ095419	1	93	C	0.3	0.32	0.02	0.36	31.2	0	54.7	0	0.51	11.8	0	98.85	II
CAN190153	AJ095419	1	94	C	0.3	0.27	0.02	0.28	36.1	0.01	51.2	0	1.05	9.06	0.1	98.05	II
CAN190153	AJ095419	1	95	C	0.3	0.35	0.04	0.41	28.8	0	55.2	0.05	0.44	13.8	0	99.05	II
CAN190153	AJ095419	1	96	C	0.3	0.34	0.05	0.31	29.1	0.02	55.7	0.04	0.57	13.2	0	99.37	II
CAN190153	AJ095419	1	97	C	0.3	0.31	0.02	0.28	38.2	0	49.6	0.02	1.64	8.37	0	98.41	II
CAN190153	AJ095419	1	98	C	0.3	0.37	0	0.4	28.9	0	54.2	0.03	0.46	13.5	0	97.83	II
CAN190153	AJ095419	1	99	C	0.3	0.25	0	0.57	27.8	0.03	55.5	0	1.28	13.6	0	99.04	II
CAN190153	AJ095419	1	100	C	0.3	0.27	0	0.53	32.3	0	53.7	0	0.13	11.4	0	98.4	II
CAN190153	AJ095419	1	101	C	0.3	0.34	0	0.2	35.5	0.03	51.8	0.03	0.76	9.69	0	98.34	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ095419	1	102	C	0.3	0.41	0	0.66	28.2	0	55.5	0.02	0.6	13.8	0	99.2	Il
CAN190153	AJ095419	1	103	C	0.3	0.26	0.01	0.41	28.5	0	55.1	0	0.96	13.5	0	98.71	Il
CAN190153	AJ095419	1	104	C	0.3	0.26	0.01	0.41	29.6	0.04	55.6	0.01	0.57	12.9	0	99.32	Il
CAN190153	AJ095419	1	105	C	0.3	0.34	0	0.24	32.5	0.02	54.2	0	0.28	11.4	0	98.95	Il
CAN190153	AJ095419	1	106	C	0.3	0.32	0.05	0.44	28.7	0.01	55.8	0.02	0.98	13.1	0	99.33	Il
CAN190153	AJ095419	1	107	C	0.3	0.24	0	0.51	28.7	0	55	0.02	2.78	13	0	100.3	Il
CAN190153	AJ095419	1	108	C	0.3	0.34	0	0.2	38.9	0.03	49.3	0.03	0.82	8.12	0	97.76	Il
CAN190153	AJ095419	1	109	C	0.3	0.24	0	0.32	42.5	0.03	47.7	0.01	0.37	6.85	0	98.03	Il
CAN190153	AJ095419	1	110	C	0.3	0.27	0	0.28	34.9	0.04	51.8	0	1.07	10.4	0	98.74	Il
CAN190153	AJ095419	1	111	C	0.3	0.25	0.02	0.35	34.5	0.01	51.2	0	1.33	10.4	0	97.98	Il
CAN190153	AJ095419	1	112	C	0.3	0.26	0	0.44	28.6	0.02	55.5	0	1.16	13.3	0	99.28	Il
CAN190153	AJ095419	1	113	C	0.3	0.24	0	1.14	25	0.01	54.7	0.02	3.49	14.5	0	99.14	Il
CAN190153	AJ095419	1	114	C	0.3	0.26	0.06	0.64	26.3	0.02	54.8	0	3.25	14	0	99.35	Il
CAN190153	AJ095419	1	115	C	0.3	0.24	0	0.26	34.6	0.02	51.2	0.03	0.84	11	0	98.15	Il
CAN190153	AJ095419	1	116	C	0.3	0.29	0.01	0.45	27.8	0.01	55.5	0.05	1.31	13.9	0	99.36	Il
CAN190153	AJ095419	1	117	C	0.3	0.29	0	0.16	33.2	0	52.4	0.01	1.12	10.9	0	98.14	Il
CAN190153	AJ095419	1	118	C	0.3	0.25	0.05	0.53	26.5	0.03	55.6	0.02	1.28	14.3	0	98.54	Il
CAN190153	AJ095419	1	119	C	0.3	0.29	0.03	0.51	27.8	0	54.4	0.01	2.18	13.2	0	98.41	Il
CAN190153	AJ095419	1	120	C	0.3	0.3	0.04	0.32	30.8	0	55.1	0.02	0.49	12.6	0	99.65	Il
CAN190153	AJ095419	1	121	C	0.3	0.28	0	0.18	36.3	0	52	0.01	0.32	9.56	0.1	98.64	Il
CAN190153	AJ095419	1	122	C	0.3	0.31	0	0.14	36.3	0.01	51.2	0.05	0.32	9.81	0	98.12	Il
CAN190153	AJ095419	1	123	C	0.3	0.31	0	0.46	27.1	0.02	56.1	0.01	0.97	14.4	0	99.46	Il
CAN190153	AJ095419	1	124	C	0.3	0.53	0	0.54	25.4	0.01	56.6	0.06	0.68	15.1	0	98.93	Il
CAN190153	AJ095419	1	125	C	0.3	0.21	0	0.65	27.7	0.01	55.9	0.04	0.38	14.1	0	99.03	Il
CAN190153	AJ095419	1	126	C	0.3	0.2	0	0.69	25.9	0	54.5	0.03	1.43	17.6	0	100.3	Il
CAN190153	AJ095419	1	127	C	0.3	0.32	0	0.37	29.8	0	54.2	0.01	1.12	13.1	0	98.85	Il
CAN190153	AJ095419	1	128	C	0.3	0.29	0	0.49	28	0	52.1	0.03	4.99	12.9	0	98.71	Il
CAN190153	AJ095419	1	129	C	0.3	0.28	0.01	0.56	27	0.02	55.9	0.01	1.28	14.2	0	99.2	Il
CAN190153	AJ095419	1	130	C	0.3	0.27	0	0.4	31	0.01	54.4	0.01	0.28	12.2	0	98.61	Il
CAN190153	AJ095419	1	131	C	0.3	0.32	0	0.21	33.8	0.01	53.6	0	0.29	10.6	0.1	98.91	Il
CAN190153	AJ095419	1	132	C	0.3	0.33	0.02	0.26	30.9	0.02	54.5	0	0.67	12.2	0	98.9	Il
CAN190153	AJ095419	1	133	C	0.3	0.31	0.04	13.09	21.1	0.08	0.38	0	53.75	10.4	0.1	99.28	Sp
CAN190153	AJ095419	1	134	C	0.3	0.26	0.01	14.65	26.6	0.08	0.76	0	48.4	7.77	0.1	98.61	Sp

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ095419	1	135	C	0.3	0.23	0	17.08	14.3	0.04	0.06	0	54.18	13.5	0	99.4	Sp
CAN190153	AJ095419	1	137	C	0.3	0.21	0	33.32	19.7	0.03	1.12	0	28.89	15.8	0.1	99.11	Sp
CAN190153	AJ095419	11	1	C	0.3	0.3	0	13.58	20.6	0.16	0.35	0.03	53.95	10.9	0.1	99.96	Sp
CAN190153	AJ095519	1	139	C	0.3	0.48	0.04	20.67	6.85	41.7	0.03	5.16	4.58	20.8	0	100.3	Ga
CAN190153	AJ095519	1	140	C	0.3	0.36	0.06	17.45	6.98	40.7	0.56	5.97	8.08	19.8	0	99.94	Ga
CAN190153	AJ095519	1	141	C	0.3	0.27	0.01	21.18	6.9	41.8	0.42	4.91	3.17	21.3	0	99.99	Ga
CAN190153	AJ095519	1	142	C	0.3	0.48	0.01	20.25	7.88	41.2	0.24	5.54	4.88	19.6	0	100.1	Ga
CAN190153	AJ095519	1	143	C	0.3	0.48	0.01	19.94	8.62	40.8	0.27	5.04	5.34	19.2	0	99.75	Ga
CAN190153	AJ095519	1	144	C	0.3	0.5	0.01	20.16	7.27	41.3	0.02	5.46	5.5	20	0	100.3	Ga
CAN190153	AJ095519	1	145	C	0.3	0.68	0.02	20.01	5.69	38.1	0.44	34.7	0.02	0.05	0	99.78	Ga
CAN190153	AJ095519	1	146	C	0.3	0.34	0	0.42	29.3	0.05	54.8	0.04	0.54	13.2	0	98.63	Il
CAN190153	AJ095519	1	147	C	0.3	0.3	0.04	0.16	32.3	0	52.4	0	0.4	12.2	0	97.87	Il
CAN190153	AJ095519	1	148	C	0.3	0.34	0.01	0.2	39	0.01	49.8	0.01	1.13	7.91	0	98.43	Il
CAN190153	AJ095519	1	149	C	0.3	0.31	0.06	0.51	33.6	0	53	0.02	0.27	10.5	0	98.29	Il
CAN190153	AJ095519	1	150	C	0.3	0.27	0	0.14	34.1	0	52	0.01	0.54	10.8	0	97.91	Il
CAN190153	AJ095519	1	151	C	0.3	0.31	0.04	0.19	32	0.01	54.1	0.06	0.31	11.7	0	98.84	Il
CAN190153	AJ095519	1	152	C	0.3	0.27	0.02	0.59	29.3	0.03	54.2	0.03	1.5	13.2	0.1	99.16	Il
CAN190153	AJ095519	1	153	C	0.3	0.32	0	0.3	31.2	0.03	54.3	0.02	0.52	11.6	0	98.36	Il
CAN190153	AJ095519	1	154	C	0.3	0.29	0	12.44	17.3	0	0.4	0	56.26	12.4	0.1	99.2	Il
CAN190153	AJ095519	1	155	C	0.3	0.31	0	0.1	41.5	0.01	47.4	0	0.76	6.82	0	96.86	Il
CAN190153	AJ095519	1	156	C	0.3	0.32	0	0.19	33.6	0.04	52.9	0.01	0.32	10.6	0	97.87	Il
CAN190153	AJ095519	1	157	C	0.3	0.44	0.02	0.62	26.6	0	55.8	0.04	0.72	14.5	0	98.71	Il
CAN190153	AJ095519	1	158	C	0.3	0.24	0.03	0.24	31.8	0.02	53.9	0	0.64	12	0	98.73	Il
CAN190153	AJ095519	1	159	C	0.3	0.26	0.03	14.01	18	0.07	0.29	0	54.15	12	0.1	98.83	Il
CAN190153	AJ095519	1	160	C	0.3	0.28	0	16.09	15	0.01	0.13	0	55.12	12.8	0.1	99.55	Sp
CAN190153	AJ095519	1	161	C	0.3	0.23	0	19.05	14.6	0.07	0.17	0	51.33	13.6	0.1	99.07	Sp
CAN190153	AJ095519	1	162	C	0.3	0.3	0	14.03	16.3	0.04	0.33	0	55.8	12.5	0.1	99.35	Sp
CAN190153	AJ095519	1	163	C	0.3	0.29	0.03	0.53	31	0.04	54.4	0.01	0.31	12.5	0	99.05	Sp
CAN190153	AJ095619	1	164	C	0.3	0.45	0.01	20.8	7.69	41.5	0.01	5.36	4.47	20	0	100.2	Ga
CAN190153	AJ095619	1	165	C	0.3	0.46	0.03	21.34	8.37	41.3	0.15	5.11	3.3	20.1	0	100.2	Ga
CAN190153	AJ095619	1	166	C	0.3	0.31	0.02	16.57	6.44	41	0.68	6.87	8.7	19.7	0	100.4	Ga
CAN190153	AJ095619	1	167	C	0.3	0.31	0.04	19.89	6.62	41.5	0.53	5.2	4.43	21.1	0	99.62	Ga
CAN190153	AJ095619	1	168	C	0.3	0.3	0.05	17.19	6.36	41	0.79	6.51	8.21	19.8	0	100.2	Ga

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ095619	1	169	C	0.3	0.42	0.01	21.01	7.12	41.4	0.12	4.78	4.41	20.9	0	100.2	Ga
CAN190153	AJ095619	1	170	C	0.3	0.35	0.09	21.35	9.44	41.2	0.91	4.4	1.57	20.5	0	99.8	Ga
CAN190153	AJ095619	1	171	C	0.3	0.35	0.1	21.77	9.17	41.6	0.91	4.67	1.02	20.2	0	99.77	Ga
CAN190153	AJ095619	1	172	C	0.3	0.44	0.02	21.68	6.98	41.8	0.06	5.05	3.65	21	0	100.7	Ga
CAN190153	AJ095619	1	173	C	0.3	0.28	0	0.49	28.7	0.02	55.7	0.03	0.76	13.7	0	99.63	Il
CAN190153	AJ095619	1	174	C	0.3	0.3	0	0.29	30.7	0.01	54.4	0.04	0.49	12.2	0.1	98.42	Il
CAN190153	AJ095619	1	175	C	0.3	0.32	0	0.29	31.3	0.01	53.9	0	0.5	11.6	0	97.93	Il
CAN190153	AJ095619	1	176	C	0.3	0.3	0.04	0.15	36.1	0.02	51.6	0	0.39	9.73	0	98.3	Il
CAN190153	AJ095619	1	177	C	0.3	0.46	0	0.46	25.5	0.01	55.9	0.06	1.12	14.8	0	98.24	Il
CAN190153	AJ095619	1	178	C	0.3	0.29	0.05	0.26	32	0	53.8	0.02	0.61	11.5	0	98.49	Il
CAN190153	AJ095619	1	179	C	0.3	0.23	0	0.57	29.4	0.02	53	0.03	2.47	12.5	0	98.21	Il
CAN190153	AJ095619	1	180	C	0.3	0.33	0	0.17	34.4	0.02	50.5	0	1.57	10.4	0	97.44	Il
CAN190153	AJ095619	1	181	C	0.3	0.31	0	0.15	41	0	48.5	0.01	0.77	7.11	0	97.89	Il
CAN190153	AJ095619	1	182	C	0.3	0.29	0.01	0.27	32	0.01	54.3	0.03	0.39	11.6	0	98.87	Il
CAN190153	AJ095619	1	183	C	0.3	0.3	0	0.19	33.9	0.03	53	0	0.4	10.4	0	98.16	Il
CAN190153	AJ095619	1	184	C	0.3	0.25	0.04	0.46	26.6	0.04	55.2	0	1.92	14.2	0	98.76	Il
CAN190153	AJ095619	1	185	C	0.3	0.31	0	0.23	35.1	0	50.9	0	1.42	10.2	0	98.14	Il
CAN190153	AJ095619	1	186	C	0.3	0.3	0	13.63	14.8	0.03	0.54	0	56.75	12.9	0.1	99.09	Il
CAN190153	AJ095619	1	187	C	0.3	0.29	0.05	0.22	30.3	0.01	55.4	0	0.46	12.2	0	98.97	Il
CAN190153	AJ095619	1	188	C	0.3	0.2	0	0.43	29.3	0.01	54.7	0	1.06	12.9	0	98.59	Il
CAN190153	AJ095619	1	189	C	0.3	0.37	0	0.19	33.1	0.03	53.7	0.01	0.41	10.9	0	98.71	Il
CAN190153	AJ095619	1	190	C	0.3	0.29	0.01	0.18	34.6	0	52.5	0.02	0.34	10.6	0	98.58	Il
CAN190153	AJ095619	1	191	C	0.3	0.29	0.08	0.49	26.1	0.01	55.7	0	2.35	14.7	0	99.77	Il
CAN190153	AJ095619	1	192	C	0.3	0.35	0.02	0.26	30.1	0.03	54.8	0.09	0.36	12.2	0.1	98.33	Il
CAN190153	AJ095619	1	193	C	0.3	0.34	0	0.22	35.5	0.01	51.8	0.04	0.36	9.85	0	98.13	Il
CAN190153	AJ095619	1	194	C	0.3	0.29	0	0.43	28.4	0.03	55.5	0.05	1.08	13.3	0	99.06	Il
CAN190153	AJ095619	1	195	C	0.3	2.09	0	0.17	31	0.03	59.6	0.01	0.1	1.06	0	94.1	Il
CAN190153	AJ095619	1	196	C	0.3	0.32	0	0.2	38.8	0	49.6	0	1.05	7.92	0	98	Il
CAN190153	AJ095619	2	1	C	0.3	0.28	0	0.41	28.9	0.03	55.2	0	1.22	13.3	0	99.35	Il
CAN190153	AJ095619	2	2	C	0.3	0.28	0	14.04	15	0	0.48	0	56.6	12.8	0.2	99.33	Sp
CAN190153	AJ095619	2	3	C	0.3	0.37	0	12.24	28.2	0.02	1.39	0	49.35	6.92	0.2	98.7	Sp
CAN190153	AJ095719	2	4	C	0.3	0.44	0	20.68	7.48	41.5	0.15	5.36	4.26	20	0	99.9	Ga
CAN190153	AJ095719	2	5	C	0.3	0.3	0.03	19.99	6.05	41.5	0.33	5.33	5	21.6	0.1	100.2	Ga

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ095719	2	6	C	0.3	0.45	0.05	22.93	10.5	41.2	0.65	4.3	0.19	19.9	0	100.2	Ga
CAN190153	AJ095719	2	7	C	0.3	0.29	0.02	19.83	6.74	41.3	0.27	5.41	4.97	21	0	99.84	Ga
CAN190153	AJ095719	2	8	C	0.3	0.51	0.07	18.85	7.64	40.9	0.19	5.98	6.67	19.2	0	99.97	Ga
CAN190153	AJ095719	2	9	C	0.3	0.42	0.05	22.22	10.9	41.2	0.78	4.97	0.22	19.1	0	99.97	Ga
CAN190153	AJ095719	2	10	C	0.3	0.3	0.03	19.91	7.06	41.6	0.7	5.51	4.04	20.9	0	100	Ga
CAN190153	AJ095719	2	11	C	0.3	0.32	0.13	18.28	6.31	41.6	0.96	5.49	6.12	21.2	0	100.4	Ga
CAN190153	AJ095719	2	12	C	0.3	0.29	0.04	17.15	7.59	40.4	1.41	7.13	6.51	19	0	99.44	Ga
CAN190153	AJ095719	2	13	C	0.3	0.28	0.05	21.49	6.53	41.6	0.42	4.67	2.84	21.9	0	99.79	Ga
CAN190153	AJ095719	2	14	C	0.3	0.29	0.07	22.03	7.34	41.9	0.47	4.21	1.93	21.9	0	100.1	Ga
CAN190153	AJ095719	2	15	C	0.3	0.29	0	21.24	7.59	41.7	0.75	5.05	2.06	21.3	0	100	Ga
CAN190153	AJ095719	2	16	C	0.3	0.42	0.05	22.78	11.5	41.2	0.51	3.98	0.22	19.2	0	99.88	Ga
CAN190153	AJ095719	2	17	C	0.3	0.28	0	0.6	30.7	0.03	52.1	0.04	3.32	11.5	0.1	98.62	Il
CAN190153	AJ095719	2	18	C	0.3	0.32	0	0.13	41.6	0	48	0.05	0.78	6.9	0.1	97.78	Il
CAN190153	AJ095719	2	19	C	0.3	0.27	0.04	0.41	28.6	0	55.3	0	1.02	13.3	0	99	Il
CAN190153	AJ095719	2	20	C	0.3	0.28	0	0.44	28.5	0	54.9	0.04	0.97	13.2	0	98.37	Il
CAN190153	AJ095719	2	21	C	0.3	0.38	0.03	0.12	36.8	0	50	0	0.75	9.75	0	97.79	Il
CAN190153	AJ095719	2	22	C	0.3	0.33	0.04	0.2	37.6	0	50.5	0.03	0.8	8.54	0.1	98.08	Il
CAN190153	AJ095719	2	23	C	0.3	0.29	0.08	0.55	30	0.03	54.7	0	0.26	12.6	0	98.48	Il
CAN190153	AJ095719	2	24	C	0.3	0.27	0	0.57	28	0	54.4	0.04	2.64	13.2	0	99.09	Il
CAN190153	AJ095719	2	25	C	0.3	0.32	0.05	0.18	33	0.01	53.9	0.03	0.28	11.1	0	98.94	Il
CAN190153	AJ095719	2	26	C	0.3	0.3	0.03	0.41	28.3	0	55.5	0.03	1.12	13.3	0	98.97	Il
CAN190153	AJ095719	2	27	C	0.3	0.24	0.02	0.44	28	0.01	55.7	0	1.11	13.5	0	98.99	Il
CAN190153	AJ095719	2	28	C	0.3	0.31	0	0.2	32.4	0	52.9	0	0.42	11.5	0	97.7	Il
CAN190153	AJ095719	2	29	C	0.3	0.26	0	0.51	27.8	0.02	54.9	0.03	2.35	13.4	0	99.25	Il
CAN190153	AJ095719	2	30	C	0.3	0.43	0	1.96	27.3	0.03	3.13	0	55.75	9.41	0.1	98.09	Il
CAN190153	AJ095719	2	31	C	0.3	0.36	0.02	0.22	34.7	0.01	48.5	0.03	3.19	10.4	0	97.46	Il
CAN190153	AJ095719	2	32	C	0.3	0.3	0	0.24	36.7	0	51.1	0.01	1.43	8.79	0	98.62	Il
CAN190153	AJ095719	2	33	C	0.3	0.32	0	0.28	32.3	0	53.4	0.06	0.5	11.4	0	98.24	Il
CAN190153	AJ095719	2	34	C	0.3	0.32	0.02	0.21	34.6	0	52.2	0	0.29	10.3	0	97.84	Il
CAN190153	AJ095719	2	35	C	0.3	0.25	0	0.19	34.3	0	52.2	0	0.27	10.6	0	97.8	Il
CAN190153	AJ095719	2	36	C	0.3	0.3	0	0.28	30.3	0	54.2	0	0.48	12.6	0	98.15	Il
CAN190153	AJ095719	2	37	C	0.3	0.29	0	0.53	31.9	0	53.3	0.01	0.24	12.2	0	98.34	Il
CAN190153	AJ095719	2	38	C	0.3	0.26	0	0.34	30.6	0.01	54.5	0	0.54	12.3	0	98.52	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ095719	2	39	C	0.3	0.32	0	0.31	28.7	0	55.4	0.02	0.62	13.4	0	98.91	II
CAN190153	AJ095719	2	40	C	0.3	0.31	0.01	0.15	38.1	0.02	50.8	0.01	0.39	8.43	0	98.2	II
CAN190153	AJ095719	2	41	C	0.3	0.31	0	0.2	35.5	0.02	51.4	0.03	0.46	9.99	0	97.99	II
CAN190153	AJ095719	2	42	C	0.3	0.34	0	0.19	36.5	0	50.9	0	0.4	9.5	0	97.86	II
CAN190153	AJ095719	2	43	C	0.3	0.28	0	0.21	37	0.01	48.2	0.02	1.36	9.8	0	96.95	II
CAN190153	AJ095719	2	44	C	0.3	0.3	0.02	0.31	29.3	0	55.5	0.04	0.48	13.1	0	99.11	II
CAN190153	AJ095719	2	46	C	0.3	0.31	0.01	0.58	30.7	0.01	54	0.01	0.19	12.7	0	98.5	II
CAN190153	AJ095719	2	47	C	0.3	0.34	0	0.14	39.2	0.01	47.7	0.02	1.66	8.12	0	97.2	II
CAN190153	AJ095719	2	48	C	0.3	0.26	0.04	0.5	28.1	0	54.9	0.01	1.63	13.5	0	98.93	II
CAN190153	AJ095719	2	49	C	0.3	0.26	0.01	0.46	26.9	0	56	0.02	1.68	14.2	0	99.6	II
CAN190153	AJ095719	2	50	C	0.3	0.31	0	0.2	37.2	0	50.4	0.01	0.52	9.18	0	97.85	II
CAN190153	AJ095719	2	51	C	0.3	0.38	0.02	0.57	26.4	0.03	56.5	0.03	1.18	14.5	0	99.57	II
CAN190153	AJ095719	2	52	C	0.3	0.36	0.04	0.32	32.3	0	52.4	0.02	0.6	11.6	0	97.61	II
CAN190153	AJ095719	2	53	C	0.3	0.29	0	0.21	38.5	0	50	0	1.13	7.93	0	97.97	II
CAN190153	AJ095719	2	54	C	0.3	0.32	0	0.3	31.8	0.03	53.8	0.04	0.38	11.6	0	98.32	II
CAN190153	AJ095719	2	55	C	0.3	0.34	0	0.23	33.9	0	52.7	0.03	0.41	10.6	0.1	98.21	II
CAN190153	AJ095719	2	56	C	0.3	0.28	0	0.23	37.8	0.01	50	0	1.43	8.31	0	98.04	II
CAN190153	AJ095719	2	57	C	0.3	0.29	0	0.19	42.5	0.03	47.1	0	0.89	6.43	0	97.39	II
CAN190153	AJ095719	2	58	C	0.3	0.31	0	0.25	33	0	54	0	0.41	11.5	0	99.46	II
CAN190153	AJ095719	2	59	C	0.3	0.3	0.01	0.42	28.2	0.03	54.4	0.05	1.46	13	0	97.95	II
CAN190153	AJ095719	2	60	C	0.3	0.28	0.02	0.33	30.9	0.02	54.3	0.03	0.72	11.9	0.1	98.57	II
CAN190153	AJ095719	2	61	C	0.3	0.32	0	0.53	29.1	0	55.7	0.01	0.19	13.2	0	99.08	II
CAN190153	AJ095719	2	62	C	0.3	0.3	0	0.32	31.8	0.02	54.3	0.04	0.58	11.5	0	98.88	II
CAN190153	AJ095719	2	63	C	0.3	0.22	0.03	0.73	28.2	0.01	53.2	0	3.61	12.7	0	98.72	II
CAN190153	AJ095719	2	64	C	0.3	0.3	0.05	0.3	31	0	54.4	0	0.35	12	0	98.38	II
CAN190153	AJ095719	2	65	C	0.3	0.33	0	0.62	27	0.01	52.4	0.06	4.97	13.1	0	98.55	II
CAN190153	AJ095719	2	66	C	0.3	0.24	0	0.56	27.7	0	55.8	0.04	0.56	13.7	0	98.69	II
CAN190153	AJ095719	2	67	C	0.3	0.29	0.01	0.43	27.3	0	55.9	0.03	0.82	14.1	0	98.82	II
CAN190153	AJ095719	2	68	C	0.3	0.22	0.02	0.7	27.5	0.02	54.3	0.02	2.55	13.5	0	98.82	II
CAN190153	AJ095719	2	69	C	0.3	0.29	0.07	0.22	33.5	0	53.5	0	0.33	10.9	0	98.82	II
CAN190153	AJ095719	2	70	C	0.3	0.72	0	0.03	44.4	0.01	52.7	0	0.02	1.25	0.1	99.19	II
CAN190153	AJ095719	2	71	C	0.3	0.26	0.04	0.44	28	0.02	55.9	0.05	0.93	13.4	0	98.98	II
CAN190153	AJ095719	2	72	C	0.3	0.31	0	0.33	29.2	0.04	55.2	0.03	0.63	12.8	0	98.54	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ095719	2	73	C	0.3	0.24	0.01	0.52	28.8	0	54	0.03	2.59	12.6	0	98.75	Il
CAN190153	AJ095719	2	74	C	0.3	0.33	0	0.12	35.3	0.01	52.4	0	0.31	10.1	0	98.61	Il
CAN190153	AJ095719	2	75	C	0.3	0.25	0.05	0.46	28.3	0.02	55.2	0.03	1.14	13.6	0	98.99	Il
CAN190153	AJ095719	2	76	C	0.3	0.3	0	0.33	31.1	0	54.4	0.01	0.47	11.6	0	98.25	Il
CAN190153	AJ095719	2	77	C	0.3	0.32	0	0.16	35.6	0	51.9	0.02	0.33	9.85	0	98.21	Il
CAN190153	AJ095719	2	78	C	0.3	0.25	0	0.57	38.3	0	50.1	0	0.06	8.36	0	97.59	Il
CAN190153	AJ095719	2	79	C	0.3	0.46	0	1.12	28.7	0.04	2.9	0	56.12	8.55	0.2	98.02	Sp
CAN190153	AJ095719	2	80	C	0.3	0.25	0.07	15.79	15.5	0.07	0.75	0	53.66	13.2	0.2	99.4	Sp
CAN190153	AJ095719	2	81	C	0.3	0.39	0	14.47	21	0.03	0.41	0.01	54.28	8.71	0.2	99.49	Sp
CAN190153	AJ095719	2	82	C	0.3	0.37	0	27.97	25.9	0.05	0.57	0	32.53	11.2	0.1	98.6	Sp
CAN190153	AJ095719	2	83	C	0.3	0.34	0.03	12.72	23.2	0.2	1.1	0	51.01	10.1	0.2	98.87	Sp
CAN190153	AJ095719	2	84	C	0.3	0.71	0.02	12.24	33.9	0	0.86	0	48.83	1.99	0.2	98.76	Sp
CAN190153	AJ095719	2	85	C	0.3	0.34	0.01	12.05	24.3	0.03	0.52	0.01	52.16	9.33	0.2	98.85	Sp
CAN190153	AJ095719	2	86	C	0.3	0.41	0	15.49	27.2	0.05	0.53	0	47.63	7.35	0.2	98.77	Sp
CAN190153	AJ095719	2	87	C	0.3	0.34	0.02	11.34	24.7	0	0.95	0	51.85	9.7	0.1	98.97	Sp
CAN190153	AJ095819	2	88	C	0.3	0.31	0.03	21.02	6.88	41.7	0.57	5.19	3.06	21.3	0	100.1	Ga
CAN190153	AJ095819	2	89	C	0.3	0.47	0.03	20.8	8.13	41.3	0.15	5.36	3.87	19.6	0	99.69	Ga
CAN190153	AJ095819	2	90	C	0.3	0.43	0.03	20.38	7.41	41.6	0.12	4.16	5.15	20.9	0	100.1	Ga
CAN190153	AJ095819	2	91	C	0.3	0.33	0.12	20.06	8.02	41.4	0.81	4.91	3.86	20.6	0	100.1	Ga
CAN190153	AJ095819	2	92	C	0.3	0.29	0.05	20.46	7.8	41.5	0.49	4.89	3.87	20.4	0	99.77	Ga
CAN190153	AJ095819	2	93	C	0.3	0.24	0	0.29	33.2	0	51.4	0.03	0.65	12	0	97.76	Il
CAN190153	AJ095819	2	94	C	0.3	0.29	0	0.53	32.3	0.01	53.7	0	0.18	11.3	0	98.37	Il
CAN190153	AJ095819	2	95	C	0.3	0.25	0	0.44	29.3	0.01	55.1	0	0.56	13	0	98.61	Il
CAN190153	AJ095819	2	96	C	0.3	0.32	0	0.15	33.7	0	53.4	0.01	0.25	10.7	0	98.57	Il
CAN190153	AJ095819	2	97	C	0.3	0.36	0	0.16	31.3	0	54.1	0.05	0.34	12.2	0	98.56	Il
CAN190153	AJ095819	2	98	C	0.3	0.28	0	0.55	33.1	0.03	53.2	0.01	0.32	11.3	0	98.75	Il
CAN190153	AJ095819	2	99	C	0.3	0.31	0	0.32	33.1	0	51.7	0.02	0.48	11.7	0	97.61	Il
CAN190153	AJ095819	2	100	C	0.3	0.31	0	0.5	26.5	0	55.3	0.06	2.21	14.1	0	99.03	Il
CAN190153	AJ095819	2	101	C	0.3	0.56	0	0.29	33.1	0.02	51.5	0.03	1.17	11.4	0	98.11	Il
CAN190153	AJ095819	2	102	C	0.3	0.33	0	0.25	33.7	0.02	52.9	0	0.4	10.9	0	98.5	Il
CAN190153	AJ095819	2	103	C	0.3	0.32	0.08	0.37	30.7	0.01	54.1	0.01	0.94	12.3	0	98.87	Il
CAN190153	AJ095819	2	104	C	0.3	0.32	0	0.24	31.8	0.03	54	0.05	0.49	11.6	0	98.56	Il
CAN190153	AJ095819	2	105	C	0.3	0.29	0	0.35	29.1	0.02	55.3	0.05	0.59	13	0	98.69	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ095819	2	106	C	0.3	0.33	0.01	0.52	26	0.03	56.4	0.04	1.16	14.7	0	99.12	Il
CAN190153	AJ095819	2	107	C	0.3	0.32	0	0.27	31.4	0	54.4	0.04	0.57	11.8	0	98.81	Il
CAN190153	AJ095819	2	108	C	0.3	0.26	0	0.36	31.9	0	54.1	0.01	0.46	11.7	0	98.77	Il
CAN190153	AJ095819	2	109	C	0.3	0.36	0	0.1	37.3	0	50.3	0.02	0.69	8.88	0	97.77	Il
CAN190153	AJ095819	2	110	C	0.3	0.27	0.01	0.2	31.4	0	54.6	0.02	0.31	11.7	0	98.56	Il
CAN190153	AJ095819	2	111	C	0.3	0.28	0	0.4	31.2	0.01	54.7	0.01	0.58	11.8	0	99.08	Il
CAN190153	AJ095819	2	112	C	0.3	0.41	0.01	0.33	30	0	54.3	0.04	0.33	13.2	0	98.58	Il
CAN190153	AJ095819	2	113	C	0.3	0.32	0.02	0.41	30.3	0	55	0	0.35	12.7	0	99.07	Il
CAN190153	AJ095819	2	114	C	0.3	0.25	0	0.45	28.3	0	55.1	0	1.06	13.8	0	98.95	Il
CAN190153	AJ095819	2	115	C	0.3	0.29	0	0.23	37.8	0.02	50.8	0.01	1.1	8.7	0	99.03	Il
CAN190153	AJ095819	2	116	C	0.3	0.33	0	0.27	32.8	0.01	53.2	0.01	0.51	11	0	98.13	Il
CAN190153	AJ095819	2	117	C	0.3	0.28	0	0.55	26.9	0	54.5	0.01	2.96	13.8	0	99.09	Il
CAN190153	AJ095819	2	118	C	0.3	0.29	0.01	0.17	33.5	0.01	53	0.02	0.39	10.7	0	98.16	Il
CAN190153	AJ095819	2	119	C	0.3	0.31	0.06	0.38	28.5	0.01	55.2	0.02	0.87	13.5	0	98.87	Il
CAN190153	AJ095819	2	120	C	0.3	0.29	0	0.19	34.7	0	52.3	0.02	0.45	10.2	0	98.14	Il
CAN190153	AJ095819	2	121	C	0.3	0.28	0.02	0.26	30.4	0	55.1	0.01	0.39	12.3	0	98.78	Il
CAN190153	AJ095819	2	122	C	0.3	0.32	0.01	0.21	34.4	0	50.8	0.02	0.98	11.3	0.1	98.12	Il
CAN190153	AJ095819	2	123	C	0.3	0.27	0	0.41	27.1	0.02	55	0	1.83	14	0	98.62	Il
CAN190153	AJ095819	2	124	C	0.3	0.31	0	0.15	38.3	0	48.6	0.01	1.35	8.66	0	97.36	Il
CAN190153	AJ095819	2	125	C	0.3	2.01	0	0.11	32.9	0.01	58.6	0.01	0.05	0.28	0	93.9	Il
CAN190153	AJ095819	2	126	C	0.3	0.31	0.07	0.28	31.1	0.03	53.7	0.06	1.52	11.9	0	99.02	Il
CAN190153	AJ096019	2	127	C	0.3	0.34	0.03	21.15	7.91	41.3	0.56	4.85	2.77	21	0	99.98	Ga
CAN190153	AJ096019	2	128	C	0.3	0.3	0.01	17.79	6.67	41.2	0.54	5.87	7.63	20.3	0	100.4	Ga
CAN190153	AJ096019	2	129	C	0.3	0.28	0.04	20.4	6.83	41.7	0.43	5.16	3.99	21	0	99.85	Ga
CAN190153	AJ096019	2	130	C	0.3	0.43	0.02	20.58	7.03	41.6	0.06	5.11	4.84	20.6	0	100.2	Ga
CAN190153	AJ096019	2	131	C	0.3	0.33	0.03	20.37	7.06	41.5	0.41	5.11	4.23	21	0	100	Ga
CAN190153	AJ096019	2	132	C	0.3	0.42	0.1	22.52	10.9	41.3	0.76	4.63	0.17	19.3	0	100	Ga
CAN190153	AJ096019	2	133	C	0.3	0.39	0.02	22.27	8.27	41.5	0.08	4.6	2.31	20.4	0	99.85	Ga
CAN190153	AJ096019	2	134	C	0.3	0.42	0.02	19.44	7.77	40.8	0.28	5.66	5.8	19.5	0	99.64	Ga
CAN190153	AJ096019	2	135	C	0.3	0.28	0.02	19.83	7.12	41.6	0.72	5.49	4.36	20.8	0	100.1	Ga
CAN190153	AJ096019	2	136	C	0.3	0.47	0.06	22.22	8.2	41.7	0.12	4.63	2.54	20.6	0	100.6	Ga
CAN190153	AJ096019	2	137	C	0.3	0.32	0.1	20.7	9.17	41	1	4.91	2.34	20.1	0	99.66	Ga
CAN190153	AJ096019	2	138	C	0.3	0.44	0	20.52	7.38	41	0.05	5.34	4.84	20.2	0	99.73	Ga

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ096019	2	139	C	0.3	0.5	0.03	19.55	7.47	41.2	0.08	5.05	6.35	20.1	0	100.3	Ga
CAN190153	AJ096019	2	140	C	0.3	0.34	0.04	20	6.29	41.5	0.49	5.32	4.81	21.4	0	100.2	Ga
CAN190153	AJ096019	2	141	C	0.3	0.28	0.02	0.29	30.8	0	54.6	0.02	0.48	12.3	0.1	98.89	Il
CAN190153	AJ096019	2	142	C	0.3	0.49	0.02	0.38	28.2	0.02	55.1	0	1.63	13.3	0	99.11	Il
CAN190153	AJ096019	2	143	C	0.3	0.27	0	0.26	32.9	0	53.5	0.02	0.48	11.4	0	98.79	Il
CAN190153	AJ096019	2	144	C	0.3	0.49	0.05	0.29	29.9	0.02	54.6	0.01	0.38	12.7	0	98.35	Il
CAN190153	AJ096019	2	145	C	0.3	0.22	0.02	0.53	27.8	0	55.9	0	0.85	13.7	0	98.98	Il
CAN190153	AJ096019	2	146	C	0.3	0.35	0	0.23	33	0	53.3	0	0.52	11.1	0	98.43	Il
CAN190153	AJ096019	2	147	C	0.3	0.29	0.07	0.51	26.3	0	55.5	0.01	1.97	14.2	0	98.8	Il
CAN190153	AJ096019	2	148	C	0.3	0.28	0	0.44	28.5	0.01	55.2	0	1	13.4	0	98.89	Il
CAN190153	AJ096019	2	149	C	0.3	0.3	0	0.15	35.1	0.01	52.4	0.02	0.39	10.3	0	98.6	Il
CAN190153	AJ096019	2	150	C	0.3	0.35	0	0.16	37	0.02	50.6	0.02	0.6	9.12	0	97.84	Il
CAN190153	AJ096019	2	151	C	0.3	0.29	0.03	0.24	32.6	0	53.8	0	0.34	11.4	0	98.76	Il
CAN190153	AJ096019	2	152	C	0.3	0.33	0.03	0.22	33.5	0.02	52.6	0.04	0.39	11.2	0	98.28	Il
CAN190153	AJ096019	2	153	C	0.3	0.29	0	0.28	31.4	0	54.5	0	0.34	12	0	98.86	Il
CAN190153	AJ096019	2	154	C	0.3	0.29	0	0.33	30.4	0	54.2	0	0.52	12.6	0	98.36	Il
CAN190153	AJ096019	2	155	C	0.3	0.35	0.01	0.82	28	0.02	52.9	0.03	3.37	13.2	0	98.75	Il
CAN190153	AJ096019	2	156	C	0.3	0.28	0.02	0.27	37	0.01	50.5	0	1.53	8.9	0	98.56	Il
CAN190153	AJ096019	2	157	C	0.3	0.31	0	0.42	31.7	0	53.5	0.01	0.81	11.5	0.1	98.29	Il
CAN190153	AJ096019	2	158	C	0.3	0.32	0.04	0.38	30.2	0	54.3	0.01	0.59	12.3	0	98.1	Il
CAN190153	AJ096019	2	159	C	0.3	0.66	0	0.2	30	0	54.6	0.01	1.21	12.4	0	99.1	Il
CAN190153	AJ096019	2	160	C	0.3	0.37	0	0.71	26.4	0.02	56.9	0.02	0.46	14.5	0	99.35	Il
CAN190153	AJ096019	2	161	C	0.3	0.25	0	0.13	40.1	0	48.3	0	0.75	7.57	0	97.07	Il
CAN190153	AJ096019	2	162	C	0.3	0.25	0.02	0.37	28.6	0.01	55.4	0	0.93	13.3	0	98.76	Il
CAN190153	AJ096019	2	163	C	0.3	0.3	0.05	0.27	31.8	0.02	53.8	0.03	0.45	11	0	97.77	Il
CAN190153	AJ096019	2	164	C	0.3	0.3	0	0.14	37.5	0	47.5	0	3.41	8.54	0	97.42	Il
CAN190153	AJ096019	2	165	C	0.3	0.25	0.04	0.62	30.3	0	53.1	0.02	2.43	12.2	0	98.86	Il
CAN190153	AJ096019	2	166	C	0.3	0.32	0	0.19	31.9	0.03	53.5	0.06	0.48	12.1	0	98.55	Il
CAN190153	AJ096019	2	167	C	0.3	0.3	0	0.35	29	0	55	0.06	0.57	12.9	0	98.27	Il
CAN190153	AJ096019	2	168	C	0.3	0.32	0	0.26	29.6	0	55.6	0.05	0.64	13.1	0	99.6	Il
CAN190153	AJ096019	2	169	C	0.3	0.19	0.02	0.58	39.6	0.02	47.8	0.02	0.09	9.17	0	97.45	Il
CAN190153	AJ096019	2	170	C	0.3	0.32	0	0.17	35.9	0	51.7	0	0.31	9.72	0	98.14	Il
CAN190153	AJ096019	2	171	C	0.3	0.24	0	0.52	29	0	53.5	0	2.16	12.6	0	98.02	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ096019	2	172	C	0.3	0.3	0	0.28	31	0.03	54.6	0.01	0.49	12	0	98.77	Il
CAN190153	AJ096019	2	173	C	0.3	0.35	0.01	0.18	35.8	0	52	0.02	0.32	9.94	0	98.74	Il
CAN190153	AJ096019	2	174	C	0.3	0.23	0	0.2	36.7	0	50.8	0.01	0.35	9.62	0	97.94	Il
CAN190153	AJ096019	2	175	C	0.3	0.27	0	0.51	29.8	0.01	53.2	0.03	2.64	12.1	0	98.56	Il
CAN190153	AJ096019	2	176	C	0.3	0.35	0	0.53	29.7	0	54.6	0	0.33	13.2	0	98.76	Il
CAN190153	AJ096019	2	177	C	0.3	0.28	0	0.29	36.6	0	51.4	0.01	0.93	8.95	0	98.5	Il
CAN190153	AJ096019	2	178	C	0.3	0.33	0	0.14	35.7	0	51.3	0	0.42	9.61	0	97.48	Il
CAN190153	AJ096019	2	179	C	0.3	0.29	0	0.33	30.3	0.01	54.7	0.01	0.48	12.7	0	98.93	Il
CAN190153	AJ096019	2	180	C	0.3	0.37	0.01	0.26	27.3	0	56.1	0.32	0.59	14.8	0	99.68	Il
CAN190153	AJ096019	2	181	C	0.3	0.3	0	0.33	30.1	0.04	55.3	0	0.55	12.6	0	99.24	Il
CAN190153	AJ096019	2	182	C	0.3	0.34	0	0.14	39.6	0	49.5	0.03	0.79	7.71	0	98.05	Il
CAN190153	AJ096019	2	183	C	0.3	0.31	0.04	0.45	26.8	0.02	56	0.04	1.14	14.4	0	99.19	Il
CAN190153	AJ096019	2	184	C	0.3	0.32	0	10.61	16.8	0.07	0.1	0	59.02	11.9	0.1	98.93	Il
CAN190153	AJ096019	2	185	C	0.3	0.32	0	0.27	31.6	0.04	54.3	0	0.47	11.9	0	98.86	Il
CAN190153	AJ096019	2	186	C	0.3	0.3	0	0.24	32.1	0	53.9	0.02	0.38	11.6	0.1	98.57	Il
CAN190153	AJ096019	2	187	C	0.3	0.2	0	0.51	29.7	0	53.6	0	2.75	12.3	0	99.16	Il
CAN190153	AJ096019	2	188	C	0.3	0.3	0.05	0.28	30.4	0	54.9	0.02	0.38	12.7	0	99	Il
CAN190153	AJ096019	2	189	C	0.3	0.3	0	0.2	34	0.01	52.9	0	0.42	10.8	0	98.56	Il
CAN190153	AJ096019	2	190	C	0.3	0.28	0.01	16.71	14.3	0.03	0.19	0	54.09	13.4	0.1	99.06	Sp
CAN190153	AJ096019	2	191	C	0.3	0.43	0	13.84	22.7	0.05	0.47	0	52.51	8.81	0.1	98.93	Sp
CAN190153	AJ096019	2	192	C	0.3	1.76	0.09	3.89	33.8	0.17	0.21	0	51.47	0.17	6.9	98.47	Sp
CAN190153	AJ096019	2	193	C	0.3	0.92	0	12.51	26.1	0.21	0.3	0	53.02	6.13	0.1	99.33	Sp
CAN190153	AJ096019	2	194	C	0.3	0.35	0	10.06	29.5	0	1.77	0	48.81	7.51	0.1	98.08	Sp
CAN190153	AJ096019	2	195	C	0.3	1.17	0	11.12	34.2	0.03	0.52	0	48.47	2.26	0.7	98.45	Sp
CAN190153	AJ096019	2	196	C	0.3	0.49	0	14.78	30.2	0	0.78	0	46.31	5.56	0.3	98.44	Sp
CAN190153	AJ096019	3	1	C	0.3	0.39	0	4.43	25.2	0.01	0.97	0.04	57.5	10.1	0.1	98.82	Sp
CAN190153	AJ096219	3	2	C	0.3	0.27	0.02	21.18	7.67	41.9	0.7	4.98	2.17	21.1	0	99.98	Ga
CAN190153	AJ096219	3	3	C	0.3	0.28	0.04	19.22	7.3	41.2	0.82	5.56	4.78	20.6	0	99.87	Ga
CAN190153	AJ096219	3	4	C	0.3	0.29	0.04	19.05	7.34	41.2	0.86	5.61	5.03	20.6	0	100.1	Ga
CAN190153	AJ096219	3	5	C	0.3	0.43	0.03	20.62	7.59	41.9	0.21	4.41	4.31	20.7	0	100.2	Ga
CAN190153	AJ096219	3	6	C	0.3	0.31	0	19.43	7.34	41.5	0.85	5.58	4.94	20	0	100	Ga
CAN190153	AJ096219	3	7	C	0.3	12.7	0.02	20.75	28.3	35.6	0.07	0.78	0	1.22	0.1	99.43	Ga
CAN190153	AJ096219	3	8	C	0.3	0.3	0.02	19.19	7.47	41.1	0.86	5.72	4.67	20.6	0	99.87	Ga

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ096219	3	9	C	0.3	0.29	0.02	21.18	7.73	41.7	0.79	4.98	2.01	21.3	0	100	Ga
CAN190153	AJ096219	3	10	C	0.3	0.29	0.02	19.48	6.54	41.9	0.39	5.69	5.66	20.5	0	100.5	Ga
CAN190153	AJ096219	3	11	C	0.3	0.34	0	17.79	6.24	41.3	0.32	6.45	7.61	19.7	0	99.73	Ga
CAN190153	AJ096219	3	12	C	0.3	0.53	0.04	23.01	10.6	41.5	0.42	4.38	0.27	19.4	0	100.2	Ga
CAN190153	AJ096219	3	13	C	0.3	0.44	0.12	22.42	11	41.2	0.76	4.61	0.1	19.1	0	99.74	Ga
CAN190153	AJ096219	3	14	C	0.3	0.25	0	0.69	26.9	0.03	55.4	0.02	1.09	14.2	0	98.58	Il
CAN190153	AJ096219	3	15	C	0.3	0.25	0.07	0.87	25.9	0.01	55.1	0	2.7	14	0	98.91	Il
CAN190153	AJ096219	3	16	C	0.3	0.46	0.08	0.42	28.5	0.02	55.2	0.04	0.47	13.7	0	98.86	Il
CAN190153	AJ096219	3	17	C	0.3	0.31	0.06	0.47	27.8	0	56.1	0.03	0.36	13.9	0	99.16	Il
CAN190153	AJ096219	3	18	C	0.3	0.34	0.07	0.25	37.4	0	50	0	1.57	8.54	0	98.23	Il
CAN190153	AJ096219	3	19	C	0.3	0.29	0	0.2	33.8	0	53	0.01	0.47	10.6	0.1	98.38	Il
CAN190153	AJ096219	3	20	C	0.3	0.29	0	0.3	31.6	0.01	54.3	0	0.76	11.6	0	98.87	Il
CAN190153	AJ096219	3	21	C	0.3	0.3	0	0.36	29.9	0	54.8	0.06	0.58	12.5	0	98.52	Il
CAN190153	AJ096219	3	22	C	0.3	0.29	0	0.5	26.6	0.02	55	0.02	2.51	14.2	0	99.14	Il
CAN190153	AJ096219	3	23	C	0.3	0.49	0.01	0.53	26.6	0.03	56.8	0.04	0.51	14.8	0	99.86	Il
CAN190153	AJ096219	3	24	C	0.3	0.3	0	0.37	30.7	0	54.7	0.01	0.56	12.4	0	99.02	Il
CAN190153	AJ096219	3	25	C	0.3	0.51	0	0.53	27	0	54.6	0.02	1.33	14.4	0	98.39	Il
CAN190153	AJ096219	3	26	C	0.3	0.34	0	0.28	28.5	0	55.6	0.01	0.37	13.6	0	98.65	Il
CAN190153	AJ096219	3	27	C	0.3	0.27	0	0.17	38.2	0	49.5	0	0.93	8.47	0	97.53	Il
CAN190153	AJ096219	3	28	C	0.3	0.28	0	0.25	31.7	0	54.5	0.05	0.29	11.5	0.1	98.64	Il
CAN190153	AJ096219	3	29	C	0.3	0.27	0.03	0.51	27.1	0	54.8	0.01	2.4	14.1	0	99.12	Il
CAN190153	AJ096219	3	30	C	0.3	0.34	0.02	0.34	28.8	0	55.6	0.02	0.64	13.1	0	98.89	Il
CAN190153	AJ096219	3	31	C	0.3	0.3	0	0.44	28.3	0.03	56.1	0.03	0.28	13.7	0	99.09	Il
CAN190153	AJ096219	3	32	C	0.3	0.3	0	0.15	37.4	0	50.9	0	0.4	8.78	0	97.89	Il
CAN190153	AJ096219	3	33	C	0.3	0.29	0	0.13	36	0	50.1	0.03	1.13	9.9	0	97.57	Il
CAN190153	AJ096219	3	34	C	0.3	0.26	0.02	0.45	28.9	0.01	54.7	0	1.54	13.2	0	99.06	Il
CAN190153	AJ096219	3	35	C	0.3	0.26	0	0.39	30.8	0	54.2	0.05	0.44	12.5	0	98.67	Il
CAN190153	AJ096219	3	36	C	0.3	0.35	0	0.37	27.9	0	55.2	0.04	0.37	14.1	0	98.33	Il
CAN190153	AJ096219	3	37	C	0.3	0.3	0	0.34	30.6	0.04	54.5	0.01	0.77	12	0	98.58	Il
CAN190153	AJ096219	3	38	C	0.3	0.27	0	0.42	27	0.04	55.7	0.03	1.05	14	0	98.43	Il
CAN190153	AJ096219	3	39	C	0.3	0.25	0	0.5	29	0.02	54.7	0.07	1.46	13	0	99.04	Il
CAN190153	AJ096219	3	40	C	0.3	0.29	0	0.15	36.6	0.02	51.1	0.01	0.98	9.31	0	98.5	Il
CAN190153	AJ096219	3	41	C	0.3	0.29	0.05	0.19	37.6	0	50	0	1.31	8.48	0	97.96	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ096219	3	42	C	0.3	0.34	0	0.15	40.6	0.01	49.1	0	0.79	7.2	0	98.19	Il
CAN190153	AJ096219	3	43	C	0.3	0.35	0	0.27	31.9	0	54	0.03	0.73	11.5	0	98.77	Il
CAN190153	AJ096219	3	44	C	0.3	0.31	0	0.12	37.7	0	49.9	0.02	0.45	8.91	0	97.38	Il
CAN190153	AJ096219	3	45	C	0.3	0.27	0	0.28	31	0.02	54.4	0	0.51	12	0	98.55	Il
CAN190153	AJ096219	3	46	C	0.3	0.23	0	0.53	26.7	0.02	54.3	0	3.15	13.5	0	98.45	Il
CAN190153	AJ096219	3	47	C	0.3	0.23	0	0.33	29.3	0.01	55.8	0.02	0.57	12.8	0	98.99	Il
CAN190153	AJ096219	3	48	C	0.3	0.35	0	0.16	39.8	0	49.4	0.01	0.77	7.7	0	98.18	Il
CAN190153	AJ096219	3	49	C	0.3	0.3	0.02	0.42	28.8	0.01	55.5	0.05	1.06	13.4	0	99.57	Il
CAN190153	AJ096219	3	50	C	0.3	0.27	0.01	14.18	15.7	0.09	0.35	0.03	56.01	12.4	0.1	99.09	Sp
CAN190153	AJ096219	3	51	C	0.3	0.21	0	13.84	13.9	0.16	0.26	0	56.32	14.7	0	99.46	Sp
CAN190153	AJ096219	3	52	C	0.3	1.65	0	11.17	31.9	0.01	1.74	0	46.73	4.71	0.2	98.03	Sp
CAN190153	AJ096219	3	53	C	0.3	0.19	0	30.85	14.2	0.08	0.87	0	35.56	16.9	0.1	98.74	Sp
CAN190153	AJ096219	3	54	C	0.3	0.29	0.02	14.06	24	0.01	0.81	0	49.29	10.7	0.1	99.29	Sp
CAN190153	AJ096219	3	55	C	0.3	0.18	0	14.23	14.3	0.11	0.28	0.02	55.37	14.6	0	99.1	Sp
CAN190153	AJ096619	3	56	C	0.3	0.27	0.01	21.19	7.45	41.9	0.75	5.05	2.08	20.7	0	99.4	Ga
CAN190153	AJ096619	3	57	C	0.3	0.3	0.02	19.34	6.46	41.5	0.53	5.3	5.13	21.3	0	99.85	Ga
CAN190153	AJ096619	3	58	C	0.3	0.39	0	21.5	6.99	41.2	0.02	5.02	3.76	20.9	0	99.74	Ga
CAN190153	AJ096619	3	59	C	0.3	0.44	0.02	21.79	8.63	41.5	0.2	4.74	2.28	20.4	0	100	Ga
CAN190153	AJ096619	3	60	C	0.3	0.47	0	0.62	29.5	0	53.2	0.02	0.54	13.9	0	98.28	Il
CAN190153	AJ096619	3	61	C	0.3	0.33	0	0.2	35.5	0.01	52.1	0.02	0.37	10.1	0	98.69	Il
CAN190153	AJ096619	3	62	C	0.3	0.4	0	0.23	31.5	0.02	54.2	0	0.32	12	0	98.67	Il
CAN190153	AJ096619	3	63	C	0.3	0.32	0.01	0.21	31.2	0	53.9	0	1.73	11.9	0.1	99.37	Il
CAN190153	AJ096619	3	64	C	0.3	0.28	0	0.51	26.8	0	55.6	0.01	1.66	14.1	0.1	98.98	Il
CAN190153	AJ096619	3	65	C	0.3	0.3	0	0.31	34.1	0.02	51.3	0	1.24	11.1	0	98.32	Il
CAN190153	AJ096619	3	66	C	0.3	0.33	0	0.42	26.9	0	56.3	0.08	1.24	14.3	0	99.5	Il
CAN190153	AJ096619	3	67	C	0.3	0.29	0	0.29	33	0.01	52.4	0	0.86	11.2	0	98	Il
CAN190153	AJ096619	3	68	C	0.3	0.27	0.05	0.3	31.9	0.01	54.1	0	0.69	11.6	0	98.89	Il
CAN190153	AJ096619	3	69	C	0.3	0.31	0.01	0.3	32.5	0.01	54	0	0.7	11.4	0	99.13	Il
CAN190153	AJ096619	3	70	C	0.3	0.29	0.02	0.29	31.8	0	53.8	0	0.52	11.6	0	98.25	Il
CAN190153	AJ096619	3	71	C	0.3	0.32	0.05	0.55	27.4	0.03	54.3	0.04	3.04	13.2	0	98.95	Il
CAN190153	AJ096619	3	72	C	0.3	0.55	0.03	0.41	25.4	0.02	55.8	0.04	2.06	14.7	0	99.04	Il
CAN190153	AJ096619	3	73	C	0.3	0.31	0	0.26	36.5	0	50.2	0	1.5	9.22	0.1	98.03	Il
CAN190153	AJ096619	3	74	C	0.3	0.34	0	0.62	31.5	0.03	54.6	0.02	0.13	11.7	0.1	98.92	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ096619	3	75	C	0.3	0.32	0	0.25	33.3	0	53.1	0	0.42	10.6	0	97.94	Il
CAN190153	AJ096619	3	76	C	0.3	0.49	0.03	0.44	26.1	0.02	56	0.02	0.79	14.9	0	98.75	Il
CAN190153	AJ096619	3	77	C	0.3	0.27	0	14.69	15.1	0.02	0.02	0	56.28	12.6	0.1	99.07	Il
CAN190153	AJ096619	3	78	C	0.3	0.35	0.02	0.39	29.4	0.03	54.4	0.04	0.49	13.2	0	98.35	Il
CAN190153	AJ096619	3	79	C	0.3	0.31	0	0.16	32.5	0	53.7	0.02	0.36	11.4	0	98.44	Il
CAN190153	AJ096619	3	80	C	0.3	0.31	0	0.32	30.9	0	54.6	0.01	0.51	12	0	98.69	Il
CAN190153	AJ096619	3	81	C	0.3	0.45	0	14.27	26.6	0.03	2.4	0	47.87	7.42	0.2	99.18	Sp
CAN190153	AJ096719	3	82	C	0.3	0.31	0.03	18.05	6.41	41.2	0.5	5.33	6.91	21.1	0.1	99.83	Ga
CAN190153	AJ096719	3	83	C	0.3	0.31	0.06	21.13	7.22	41.3	0.62	4.95	2.76	21.4	0	99.71	Ga
CAN190153	AJ096719	3	84	C	0.3	0.27	0.02	19.97	6.74	41.9	0.47	5.11	4.38	21.4	0	100.2	Ga
CAN190153	AJ096719	3	85	C	0.3	0.33	0.04	19.14	6.9	41.2	0.64	5.26	5.27	20.8	0	99.6	Ga
CAN190153	AJ096719	3	86	C	0.3	0.4	0.01	21.28	7.79	41.8	0.01	5.38	3.96	20	0	100.7	Ga
CAN190153	AJ096719	3	87	C	0.3	0.32	0.06	17.26	6.5	41.1	0.68	6.29	7.7	20.1	0	100	Ga
CAN190153	AJ096719	3	88	C	0.3	0.41	0	0.41	31.6	0.01	52.7	0.03	0.89	12.2	0	98.33	Il
CAN190153	AJ096719	3	89	C	0.3	0.44	0	0.36	27.7	0	55.2	0.03	0.62	14.3	0	98.66	Il
CAN190153	AJ096719	3	90	C	0.3	0.29	0.01	0.28	31.9	0	53.7	0	0.85	11.6	0	98.65	Il
CAN190153	AJ096719	3	91	C	0.3	0.35	0	0.36	33.8	0	49.5	0.03	0.84	12.1	0	96.91	Il
CAN190153	AJ096719	3	92	C	0.3	0.28	0.01	0.68	28.9	0.04	53	0.01	1.54	13	0	97.52	Il
CAN190153	AJ096719	3	93	C	0.3	0.38	0.01	0.41	32.8	0.02	51.9	0.05	0.95	11.7	0	98.24	Il
CAN190153	AJ096719	3	94	C	0.3	0.3	0	0.2	38.8	0	49.6	0	0.73	7.86	0	97.53	Il
CAN190153	AJ096719	3	95	C	0.3	0.31	0	0.3	31.9	0.02	53.9	0.04	0.59	11.5	0	98.47	Il
CAN190153	AJ096719	3	96	C	0.3	0.33	0	0.26	32.9	0	53.1	0.02	0.51	11	0	98.06	Il
CAN190153	AJ096719	3	97	C	0.3	0.28	0	0.19	33.3	0	53	0	0.34	10.8	0	97.97	Il
CAN190153	AJ096719	3	98	C	0.3	0.29	0.05	0.52	31.5	0.04	54.2	0.01	0.13	11.8	0	98.58	Il
CAN190153	AJ096719	3	99	C	0.3	0.31	0	0.5	25.2	0.01	56.4	0.23	1.04	15.5	0	99.13	Il
CAN190153	AJ096719	3	100	C	0.3	0.27	0	0.39	29.6	0	55.2	0	0.54	12.8	0.1	98.8	Il
CAN190153	AJ096719	3	101	C	0.3	0.29	0.02	0.61	28.8	0.02	55.2	0.02	0.36	13.4	0	98.71	Il
CAN190153	AJ096719	3	102	C	0.3	0.24	0.03	0.38	29.7	0	55.3	0.02	0.62	13	0	99.2	Il
CAN190153	AJ096719	3	103	C	0.3	0.32	0	0.18	34.6	0.03	51.7	0	0.39	11	0	98.2	Il
CAN190153	AJ096719	3	104	C	0.3	0.31	0	0.24	32.6	0.02	54.2	0.01	0.32	11.4	0	99.12	Il
CAN190153	AJ096719	3	105	C	0.3	0.32	0.02	0.2	32.4	0	54	0.04	0.34	11.5	0.1	98.81	Il
CAN190153	AJ096719	3	106	C	0.3	0.23	0.06	0.52	26.1	0	55.3	0.01	1.84	14.3	0	98.39	Il
CAN190153	AJ096719	3	107	C	0.3	0.3	0	0.42	28.9	0	55.6	0.02	0.7	13.1	0	99.14	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ096719	3	108	C	0.3	0.32	0	0.63	26.8	0.02	53.6	0.08	3.2	13.9	0	98.52	Il
CAN190153	AJ096719	3	109	C	0.3	0.24	0	0.7	28.4	0.02	55.4	0	0.55	14.2	0	99.53	Il
CAN190153	AJ096719	3	110	C	0.3	0.3	0	0.39	31.3	0.04	55.2	0.01	0.11	12.2	0	99.5	Il
CAN190153	AJ096719	3	111	C	0.3	0.28	0.02	0.52	27	0.02	56	0.05	1.11	14.1	0	99.02	Il
CAN190153	AJ096719	3	112	C	0.3	0.35	0	13.39	19.9	0	0.18	0	54.06	11.1	0.1	99.06	Il
CAN190153	AJ096719	3	113	C	0.3	0.23	0.04	0.41	33.6	0.01	52	0	0.42	11.4	0	98.13	Il
CAN190153	AJ096719	3	114	C	0.3	0.25	0	16.02	16.7	0.05	0.4	0	53.39	12.5	0.1	99.35	Sp
CAN190153	AJ096719	3	115	C	0.3	0.31	0.02	11.9	25.4	0.01	2.05	0	49	10.2	0.1	98.93	Sp
CAN190153	AJ096719	3	116	C	0.3	0.3	0	13.97	20.6	0.06	0.47	0	52.75	10.2	0.1	98.5	Sp
CAN190153	AJ096719	3	117	C	0.3	0.58	0.01	14.99	30.9	0.01	0.9	0.01	48.06	3.43	0.3	99.16	Sp
CAN190153	AJ096719	3	118	C	0.3	0.29	0	12.68	22	0.24	0.5	0	52.72	10.2	0.1	98.8	Sp
CAN190153	AJ097819	3	119	C	0.3	0.34	0.09	21.06	8.51	41.7	0.82	4.55	2.65	20.7	0	100.4	Ga
CAN190153	AJ097819	3	120	C	0.3	0.54	0.01	21.8	7.16	41.4	0.05	5.24	3.82	20.3	0	100.4	Ga
CAN190153	AJ097819	3	121	C	0.3	0.46	0	21.14	7.25	41.7	0.03	5.4	4.01	20.3	0	100.4	Ga
CAN190153	AJ097819	3	122	C	0.3	0.43	0	21.21	6.97	41.8	0.07	5.34	4.15	20.3	0.1	100.3	Ga
CAN190153	AJ097819	3	123	C	0.3	0.27	0	0.28	34.9	0	51.4	0.02	0.85	10.1	0	97.82	Il
CAN190153	AJ097819	3	124	C	0.3	0.28	0.03	0.33	29.5	0.02	54.5	0.03	0.71	13	0	98.38	Il
CAN190153	AJ097819	3	125	C	0.3	0.56	0.02	0.26	28.7	0	54.9	0.05	0.8	13.6	0	98.83	Il
CAN190153	AJ097819	3	126	C	0.3	0.33	0.03	0.19	38.2	0.02	49.5	0	0.81	8.57	0	97.61	Il
CAN190153	AJ097819	3	127	C	0.3	0.42	0	0.56	28.6	0	54.7	0.04	0.57	14	0	98.84	Il
CAN190153	AJ097819	3	128	C	0.3	0.28	0.02	0.12	42.1	0.02	44.6	0	3.17	6.4	0.1	96.82	Il
CAN190153	AJ097819	3	129	C	0.3	0.32	0.04	0.19	36.3	0	51.2	0	0.63	9.41	0	98.18	Il
CAN190153	AJ097819	3	130	C	0.3	0.31	0.06	0.29	31.6	0.02	54.2	0.02	0.36	11.7	0.1	98.67	Il
CAN190153	AJ097819	3	131	C	0.3	0.3	0.02	0.21	32.3	0	53.4	0.01	0.33	11.4	0	98.02	Il
CAN190153	AJ097819	3	132	C	0.3	0.27	0	0.19	36.8	0.01	50.7	0	0.36	9.27	0	97.56	Il
CAN190153	AJ097819	3	133	C	0.3	0.32	0	0.24	33.6	0	52.8	0	0.68	10.9	0.1	98.65	Il
CAN190153	AJ097819	3	134	C	0.3	0.32	0.03	0.52	27.5	0	55.9	0.02	1.09	13.7	0	99.1	Il
CAN190153	AJ097819	3	135	C	0.3	0.29	0	0.14	39.5	0	49.2	0.04	0.71	8.16	0	98.11	Il
CAN190153	AJ097819	3	136	C	0.3	0.28	0	0.15	37.2	0.02	50.4	0	0.46	8.86	0	97.43	Il
CAN190153	AJ097819	3	137	C	0.3	0.34	0	0.16	40.4	0.01	48.8	0	0.85	7.33	0	97.95	Il
CAN190153	AJ097819	3	138	C	0.3	0.3	0.02	0.33	27.9	0	55.9	0.04	0.51	14	0.1	99.05	Il
CAN190153	AJ097819	3	139	C	0.3	0.35	0	0.34	30.3	0.04	54.4	0.01	0.48	13.1	0	99.05	Il
CAN190153	AJ097819	3	140	C	0.3	0.31	0	0.19	37.6	0	49.9	0	0.8	9.02	0	97.82	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ097819	3	141	C	0.3	0.18	0.03	27.36	19.4	0.16	1.41	0	35.49	14.8	0.1	98.84	Sp
CAN190153	AJ097819	3	142	C	0.3	0.64	0	9.8	27.4	0.12	0.46	0	54.65	5.95	0.3	99.25	Sp
CAN190153	AJ099419	3	143	C	0.3	0.28	0.05	18.83	5.96	41.6	0.34	5.52	6.16	21	0	99.74	Ga
CAN190153	AJ099419	3	144	C	0.3	0.25	0.03	21.78	8.41	41.8	0.74	4.64	1.21	21.1	0	99.97	Ga
CAN190153	AJ099419	3	145	C	0.3	0.26	0.04	19.46	7.11	41.4	0.73	5.66	4.2	20.8	0	99.63	Ga
CAN190153	AJ099419	3	146	C	0.3	0.35	0.06	22.48	9.36	41.8	0.89	4.54	0.21	20.6	0.1	100.3	Ga
CAN190153	AJ099419	3	147	C	0.3	0.48	0.01	21.59	8.33	41.6	0.11	4.87	2.96	20.1	0	100	Ga
CAN190153	AJ099419	3	148	C	0.3	0.29	0.06	21.02	7.64	41.6	0.75	4.99	2.78	20.8	0	99.98	Ga
CAN190153	AJ099419	3	149	C	0.3	0.34	0.03	19.09	6.76	41.4	0.64	5.83	5.88	20.4	0	100.4	Ga
CAN190153	AJ099419	3	150	C	0.3	0.48	0	20.4	7.37	41.4	0.05	5.34	5.13	20.1	0	100.3	Ga
CAN190153	AJ099419	3	151	C	0.3	0.3	0	18.72	6.35	41.1	0.09	6.39	6.74	20.2	0	99.88	Ga
CAN190153	AJ099419	3	152	C	0.3	0.29	0.01	19.77	5.82	41.9	0.35	5.12	5.4	21.7	0	100.3	Ga
CAN190153	AJ099419	3	153	C	0.3	0.32	0.02	20.51	6.8	41.6	0.17	5.29	4.22	21.1	0	100.1	Ga
CAN190153	AJ099419	3	154	C	0.3	0.46	0	20.67	7.92	41.2	0.08	5.48	4.7	19.5	0	100.1	Ga
CAN190153	AJ099419	3	155	C	0.3	0.45	0.04	22.6	7.58	42	0.05	4.53	2.23	20.8	0	100.3	Ga
CAN190153	AJ099419	3	156	C	0.3	0.31	0.02	20.33	7.86	41.7	0.83	5.42	3.19	20.3	0	99.96	Ga
CAN190153	AJ099419	3	157	C	0.3	0.41	0.1	22.83	11.3	41.7	0.53	3.96	0.17	19.1	0	100.2	Ga
CAN190153	AJ099419	3	158	C	0.3	0.35	0	18.84	6.68	41.2	0.16	5.29	6.35	20.7	0	99.55	Ga
CAN190153	AJ099419	3	159	C	0.3	0.48	0.04	22.68	11.5	41.5	0.47	3.97	0.12	19.3	0	100.1	Ga
CAN190153	AJ099419	3	160	C	0.3	0.29	0.01	19.83	6.44	41.5	0.4	5.13	5.08	21.5	0	100.2	Ga
CAN190153	AJ099419	3	161	C	0.3	0.42	0.01	21.28	8.33	41.5	0.21	5.02	3.39	20	0	100.3	Ga
CAN190153	AJ099419	3	162	C	0.3	0.3	0.04	21.9	6.89	42	0.26	4.61	2.46	21.7	0	100.1	Ga
CAN190153	AJ099419	3	163	C	0.3	0.47	0	19.7	8.17	41	0.04	6.36	5.23	18.8	0	99.8	Ga
CAN190153	AJ099419	3	164	C	0.3	2.05	0	21.15	36.7	36.3	0.01	0.46	0	2.7	0	99.36	Ga
CAN190153	AJ099419	3	165	C	0.3	0.34	0.1	22.26	9.09	41.6	0.81	5.19	0.52	20.1	0	100	Ga
CAN190153	AJ099419	3	166	C	0.3	0.31	0	0.09	37.4	0.01	50.5	0.02	0.51	8.88	0	97.76	Il
CAN190153	AJ099419	3	167	C	0.3	0.36	0	0.22	33	0.02	52.9	0.05	0.33	11.4	0.1	98.3	Il
CAN190153	AJ099419	3	168	C	0.3	0.3	0.01	0.52	27.4	0.02	53.3	0.02	3.67	12.9	0	98.1	Il
CAN190153	AJ099419	3	169	C	0.3	0.23	0	0.6	27.1	0.02	54.7	0.02	2.57	13.5	0	98.7	Il
CAN190153	AJ099419	3	170	C	0.3	0.47	0.02	0.64	27.2	0.02	56.8	0.05	0.29	14.7	0	100.2	Il
CAN190153	AJ099419	3	171	C	0.3	0.3	0.02	0.28	35.3	0.01	51.9	0.02	0.96	9.98	0	98.81	Il
CAN190153	AJ099419	3	172	C	0.3	0.33	0.03	0.13	37.2	0	50.6	0.01	0.34	9.23	0	97.82	Il
CAN190153	AJ099419	3	173	C	0.3	0.31	0	0.55	32.7	0.04	53.5	0	0.15	11.3	0	98.54	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ099419	3	174	C	0.3	0.26	0	0.14	36.5	0.03	49.8	0	1.02	9.68	0.1	97.53	II
CAN190153	AJ099419	3	175	C	0.3	0.23	0.01	0.45	28.2	0	55.5	0.04	0.97	13.5	0	98.85	II
CAN190153	AJ099419	3	176	C	0.3	0.25	0	0.54	27.5	0.04	54.2	0.03	2.66	13.2	0	98.31	II
CAN190153	AJ099419	3	177	C	0.3	0.3	0.01	0.24	30.7	0	54.6	0	0.37	12.1	0	98.3	II
CAN190153	AJ099419	3	178	C	0.3	0.27	0	0.36	31.1	0.01	54.2	0	0.73	12	0	98.63	II
CAN190153	AJ099419	3	179	C	0.3	0.33	0	0.23	33.5	0.02	53.2	0.03	0.41	10.7	0	98.4	II
CAN190153	AJ099419	3	180	C	0.3	0.41	0	0.51	27.3	0.01	55.3	0.04	0.52	14.4	0.1	98.53	II
CAN190153	AJ099419	3	181	C	0.3	0.38	0.01	0.46	29.9	0.01	53.8	0.05	0.46	13	0	98.09	II
CAN190153	AJ099419	3	182	C	0.3	0.31	0	0.44	28.5	0.02	54.6	0	1.19	13	0	98.11	II
CAN190153	AJ099419	3	183	C	0.3	0.32	0	0.14	37.7	0.03	49.4	0	1.22	8.68	0	97.43	II
CAN190153	AJ099419	3	184	C	0.3	0.25	0	0.83	26.6	0.01	55.2	0.01	1.59	14.4	0	98.84	II
CAN190153	AJ099419	3	185	C	0.3	0.26	0.01	0.22	35.5	0	50.7	0.03	1.11	10.4	0	98.23	II
CAN190153	AJ099419	3	186	C	0.3	0.26	0.03	0.42	27.6	0	56	0	0.79	13.8	0	98.87	II
CAN190153	AJ099419	3	187	C	0.3	0.25	0.05	0.44	29.7	0.03	54.5	0.03	1.49	12.6	0	99.1	II
CAN190153	AJ099419	3	188	C	0.3	0.31	0	0.26	30.2	0	54.2	0	0.45	12.7	0	98.07	II
CAN190153	AJ099419	3	189	C	0.3	0.28	0	0.26	31.2	0.02	54.5	0.04	0.47	12	0.1	98.83	II
CAN190153	AJ099419	3	190	C	0.3	0.38	0.01	0.47	26.5	0	56.5	0.03	0.87	14.1	0	98.95	II
CAN190153	AJ099419	3	191	C	0.3	0.26	0.02	0.57	27.1	0.01	56.1	0.01	1.14	14.3	0	99.48	II
CAN190153	AJ099419	3	192	C	0.3	0.76	0	0.08	44.7	0	51.9	0	0.02	1.17	0	98.64	II
CAN190153	AJ099419	3	193	C	0.3	0.33	0	0.16	34.5	0.02	52.4	0	0.41	10.3	0.1	98.21	II
CAN190153	AJ099419	3	194	C	0.3	0.29	0	0.33	29.8	0.01	55.3	0	0.55	12.6	0.1	98.9	II
CAN190153	AJ099419	3	195	C	0.3	0.5	0.02	0.48	25.8	0.03	56.2	0.08	1.93	14.5	0	99.58	II
CAN190153	AJ099419	3	196	C	0.3	0.36	0	0.22	31	0	54.4	0.01	0.35	12.3	0	98.56	II
CAN190153	AJ099419	4	1	C	0.3	0.35	0	0.43	32.3	0	51.2	0	1.18	12.1	0	97.57	II
CAN190153	AJ099419	4	2	C	0.3	0.27	0.03	0.36	29.2	0.02	55.4	0.04	0.65	13	0	98.91	II
CAN190153	AJ099419	4	3	C	0.3	0.27	0	0.54	26.8	0.01	54.8	0.05	1.96	14.2	0	98.65	II
CAN190153	AJ099419	4	4	C	0.3	0.33	0	0.17	37.4	0	50.5	0	0.5	8.74	0	97.57	II
CAN190153	AJ099419	4	5	C	0.3	0.32	0	0.33	31.5	0	54.5	0.03	0.32	11.7	0	98.73	II
CAN190153	AJ099419	4	6	C	0.3	0.35	0	0.15	36.1	0	51.3	0.01	0.42	9.55	0.1	97.92	II
CAN190153	AJ099419	4	7	C	0.3	0.3	0	0.27	30.3	0	54.4	0.06	0.33	12.3	0	97.98	II
CAN190153	AJ099419	4	8	C	0.3	2.16	0.04	0.01	46	0.02	50	0	0.04	0.06	0	98.31	II
CAN190153	AJ099419	4	9	C	0.3	0.26	0	0.16	38.5	0	49.6	0	1	8.68	0	98.2	II
CAN190153	AJ099419	4	10	C	0.3	0.31	0.03	0.34	31.1	0.02	54.5	0.01	0.62	12	0.1	98.97	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ099419	4	11	C	0.3	0.32	0	0.24	33.7	0	52.8	0.02	0.4	10.6	0.1	98.15	II
CAN190153	AJ099419	4	12	C	0.3	0.23	0	0.52	30.9	0.01	52.7	0.04	0.4	13.2	0	97.98	II
CAN190153	AJ099419	4	13	C	0.3	0.32	0	0.2	35.7	0.01	52.3	0	0.4	9.85	0.1	98.87	II
CAN190153	AJ099419	4	14	C	0.3	0.25	0.06	0.32	29	0	55.4	0.04	0.81	13	0.1	98.99	II
CAN190153	AJ099419	4	15	C	0.3	0.29	0	0.37	29.8	0.02	55.1	0.01	0.6	12.6	0	98.81	II
CAN190153	AJ099419	4	16	C	0.3	0.25	0.03	0.57	26.4	0.01	53.8	0	3.76	13.6	0	98.39	II
CAN190153	AJ099419	4	17	C	0.3	0.36	0	0.62	29.3	0.01	55.6	0.03	0.48	13.4	0	99.77	II
CAN190153	AJ099419	4	18	C	0.3	0.28	0.01	0.19	34.1	0	53.1	0.02	0.42	10.5	0.1	98.62	II
CAN190153	AJ099419	4	19	C	0.3	0.3	0.04	0.2	32.7	0.02	53.2	0.02	0.38	11	0	97.83	II
CAN190153	AJ099419	4	20	C	0.3	0.3	0	0.15	38.6	0.01	48.1	0.01	2.08	8.23	0	97.46	II
CAN190153	AJ099419	4	21	C	0.3	0.3	0	0.11	39.6	0.01	47.9	0.01	2.32	7.77	0	97.94	II
CAN190153	AJ099419	4	22	C	0.3	0.34	0	0.22	34.2	0	53	0.01	0.46	10.7	0	98.9	II
CAN190153	AJ099419	4	23	C	0.3	0.33	0	0.13	39.1	0	49	0.03	0.74	8.09	0.1	97.53	II
CAN190153	AJ099419	4	24	C	0.3	0.26	0.03	0.38	28.7	0.04	55.2	0.03	0.49	13.6	0.1	98.78	II
CAN190153	AJ099419	4	25	C	0.3	0.37	0.04	0.4	26.2	0.02	56.1	0.05	1.18	14.7	0	98.97	II
CAN190153	AJ099419	4	26	C	0.3	0.25	0.01	0.4	26.4	0	55.5	0.02	1.36	14.2	0	98.18	II
CAN190153	AJ099419	4	27	C	0.3	0.35	0	0.43	29.6	0.02	55	0.02	0.31	13.5	0	99.24	II
CAN190153	AJ099419	4	28	C	0.3	0.33	0	0.3	29.8	0.03	55.1	0.03	0.52	12.5	0	98.6	II
CAN190153	AJ099419	4	29	C	0.3	0.23	0.03	0.81	25.9	0.02	55.9	0.04	1.28	14.4	0	98.62	II
CAN190153	AJ099419	4	30	C	0.3	0.29	0	0.18	35.7	0.02	52.3	0.01	0.36	9.82	0	98.63	II
CAN190153	AJ099419	4	31	C	0.3	0.27	0.03	0.52	26.6	0.03	56.2	0	0.9	14.3	0	98.86	II
CAN190153	AJ099419	4	32	C	0.3	0.26	0.04	0.6	27	0	54.8	0	2.66	13.5	0	98.92	II
CAN190153	AJ099419	4	33	C	0.3	0.32	0.03	0.31	31.3	0	54.2	0	0.47	11.9	0.1	98.48	II
CAN190153	AJ099419	4	34	C	0.3	0.25	0.01	0.32	29.7	0.03	55	0.03	0.45	12.8	0	98.65	II
CAN190153	AJ099419	4	35	C	0.3	0.25	0	0.42	35.4	0	48.2	0.02	1.73	11	0	97.09	II
CAN190153	AJ099419	4	36	C	0.3	0.34	0.04	0.27	36.3	0.01	51.1	0.01	0.9	9.15	0	98.05	II
CAN190153	AJ099419	4	37	C	0.3	0.28	0	0.3	31.7	0.01	53.4	0.02	1.47	11.6	0	98.73	II
CAN190153	AJ099419	4	38	C	0.3	0.28	0.03	0.5	29.6	0	53.1	0.02	2.76	12	0	98.31	II
CAN190153	AJ099419	4	39	C	0.3	0.3	0.03	0.52	26.7	0	56.1	0.02	0.87	14.3	0	98.83	II
CAN190153	AJ099419	4	40	C	0.3	0.25	0	0.6	26.7	0.02	53.5	0	3.54	13.8	0	98.46	II
CAN190153	AJ099419	4	41	C	0.3	0.29	0.02	0.46	29.5	0	55	0	0.84	12.8	0	98.92	II
CAN190153	AJ099419	4	42	C	0.3	0.31	0.03	0.61	26.9	0.05	55.7	0.03	1.27	14.3	0	99.2	II
CAN190153	AJ099419	4	43	C	0.3	0.34	0	0.36	29.9	0.01	54.3	0.02	0.51	12.6	0	98.1	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ099419	4	44	C	0.3	0.47	0.01	0.53	31.1	0	51.5	0.06	1.14	13.2	0	98.06	Il
CAN190153	AJ099419	4	45	C	0.3	0.27	0	0.28	32.1	0	53.4	0	0.53	11.6	0	98.17	Il
CAN190153	AJ099419	4	46	C	0.3	0.79	0	0.04	44.9	0	52.7	0	0.01	0.83	0.1	99.27	Il
CAN190153	AJ099419	4	47	C	0.3	0.29	0	16.21	15.7	0.03	0.3	0	53.42	13.2	0.1	99.33	Sp
CAN190153	AJ099419	4	48	C	0.3	0.26	0.02	17.38	15.2	0.03	0.15	0	52.78	13.2	0.1	99.17	Sp
CAN190153	AJ099419	4	49	C	0.3	0.3	0	13.68	15.6	0.01	0.16	0	57.64	12.1	0.1	99.61	Sp
CAN190153	AJ099419	4	50	C	0.3	0.28	0	13.7	15.2	0	0.45	0	56.84	12.6	0.1	99.2	Sp
CAN190153	AJ099419	4	51	C	0.3	0.64	0	11.12	31.8	0.03	2.44	0	46.67	4.93	0.3	97.94	Sp
CAN190153	AJ099419	4	52	C	0.3	0.34	0	12.57	23.7	0.05	0.6	0.01	51.3	9.52	0.1	98.21	Sp
CAN190153	AJ099419	4	53	C	0.3	0.28	0.05	12.9	19	0.07	0.4	0	54.05	12	0	98.72	Sp
CAN190153	AJ100019	4	54	C	0.3	0.29	0.06	18.88	6.48	41	0.63	5.73	5.61	20.7	0	99.32	Ga
CAN190153	AJ100019	4	55	C	0.3	0.33	0.07	22.08	8.6	41.8	1.09	3.97	0.55	21.6	0	100	Ga
CAN190153	AJ100019	4	56	C	0.3	0.34	0.01	18.97	6.32	41	0.07	6.21	6.74	20.2	0	99.93	Ga
CAN190153	AJ100019	4	57	C	0.3	0.47	0.02	19.51	7.84	41.2	0.12	5.88	5.88	19.2	0	100.2	Ga
CAN190153	AJ100019	4	58	C	0.3	0.44	0.05	22.85	11	41.6	0.66	4.15	0.12	19.6	0.1	100.5	Ga
CAN190153	AJ100019	4	59	C	0.3	0.39	0.08	22.55	10.7	41.2	0.74	4.63	0.19	19.2	0	99.71	Ga
CAN190153	AJ100019	4	60	C	0.3	0.31	0.01	17.52	6.07	41.3	0.17	6.03	8.23	20.6	0	100.1	Ga
CAN190153	AJ100019	4	61	C	0.3	0.3	0.01	21.1	6.79	41.8	0.4	4.64	3.34	21.6	0	100	Ga
CAN190153	AJ100019	4	62	C	0.3	0.29	0.08	20.64	7.57	41.4	0.7	5.26	3.17	20.5	0	99.68	Ga
CAN190153	AJ100019	4	63	C	0.3	0.3	0.04	20.52	6.57	41.5	0.48	5.09	3.7	21.3	0	99.51	Ga
CAN190153	AJ100019	4	64	C	0.3	0.28	0.02	17.24	6.21	41	0.67	6.24	7.77	20.3	0	99.83	Ga
CAN190153	AJ100019	4	65	C	0.3	0.28	0.07	17.36	7.99	40.3	1.55	6.92	6.15	19	0	99.55	Ga
CAN190153	AJ100019	4	66	C	0.3	0.31	0.04	20.24	7.42	41.5	0.68	5.26	3.68	21.1	0	100.2	Ga
CAN190153	AJ100019	4	67	C	0.3	0.38	0	22.21	8.23	41.3	0.04	4.65	2.04	20.5	0	99.3	Ga
CAN190153	AJ100019	4	68	C	0.3	0.36	0.07	22.51	9.81	41.8	0.73	5.02	0.22	19.6	0	100.1	Ga
CAN190153	AJ100019	4	69	C	0.3	0.36	0.05	19.29	6.43	41.3	0.27	5.15	6.13	21	0	99.97	Ga
CAN190153	AJ100019	4	70	C	0.3	0.29	0.02	21.23	7.28	42	0.68	5.06	2.08	21	0	99.68	Ga
CAN190153	AJ100019	4	71	C	0.3	0.31	0	21.15	3.08	39.3	0.2	35.7	0	0.13	0	99.9	Ga
CAN190153	AJ100019	4	72	C	0.3	0.27	0	0.45	27	0	56.5	0.03	0.88	14.2	0	99.29	Il
CAN190153	AJ100019	4	73	C	0.3	0.35	0	0.25	34.9	0.02	51.3	0.04	1.56	10.1	0	98.55	Il
CAN190153	AJ100019	4	74	C	0.3	0.52	0.03	0.51	27.4	0.03	54.8	0.07	0.93	13.9	0	98.2	Il
CAN190153	AJ100019	4	75	C	0.3	0.26	0.07	0.1	37.8	0.02	46.8	0.01	3.58	8.4	0	97.06	Il
CAN190153	AJ100019	4	76	C	0.3	0.31	0.03	0.2	33.9	0.03	53	0.01	0.34	10.6	0	98.44	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ100019	4	77	C	0.3	0.31	0	0.1	37.9	0.03	47.8	0.02	2.74	8.34	0	97.23	II
CAN190153	AJ100019	4	78	C	0.3	0.5	0.03	0.57	25.9	0	55.3	0.05	1.41	14.6	0	98.32	II
CAN190153	AJ100019	4	79	C	0.3	0.31	0.01	0.62	26.6	0.22	55.4	0.06	1.56	13.9	0	98.63	II
CAN190153	AJ100019	4	80	C	0.3	0.28	0	0.53	27.3	0.02	55	0.02	1.81	13.7	0	98.6	II
CAN190153	AJ100019	4	81	C	0.3	0.35	0.05	0.63	26.5	0.04	56.6	0.02	0.57	14.4	0	99.13	II
CAN190153	AJ100019	4	82	C	0.3	0.33	0	0.17	41.4	0	48.1	0.03	0.77	6.8	0	97.57	II
CAN190153	AJ100019	4	83	C	0.3	0.28	0	0.32	30.3	0	54.8	0.06	0.47	12.4	0	98.59	II
CAN190153	AJ100019	4	84	C	0.3	0.29	0	0.31	29.3	0	55.1	0.02	0.64	12.7	0	98.33	II
CAN190153	AJ100019	4	85	C	0.3	0.29	0	0.12	43.7	0.01	44.2	0.02	2.1	5.92	0	96.38	II
CAN190153	AJ100019	4	86	C	0.3	0.31	0.04	0.48	27.7	0.02	55	0.02	1.11	13.5	0	98.22	II
CAN190153	AJ100019	4	87	C	0.3	0.29	0.08	0.22	33.1	0.01	53.2	0.02	0.48	10.8	0	98.2	II
CAN190153	AJ100019	4	88	C	0.3	0.26	0.03	0.43	26.9	0	56.1	0.01	0.97	14.1	0	98.91	II
CAN190153	AJ100019	4	89	C	0.3	0.32	0	0.39	27.3	0	56.2	0.02	0.21	14.1	0	98.57	II
CAN190153	AJ100019	4	90	C	0.3	0.3	0	0.23	35.8	0	50	0.02	0.8	10	0	97.17	II
CAN190153	AJ100019	4	91	C	0.3	0.27	0	0.42	27.2	0.04	55.9	0.03	1.08	14.3	0	99.27	II
CAN190153	AJ100019	4	92	C	0.3	0.35	0	0.36	32.9	0.02	52.1	0.02	0.4	11.6	0	97.71	II
CAN190153	AJ100019	4	93	C	0.3	0.29	0	0.33	29.5	0	55.2	0.02	0.41	13	0	98.72	II
CAN190153	AJ100019	4	94	C	0.3	0.26	0	0.45	28	0.01	55.5	0.01	1.26	13.5	0	98.93	II
CAN190153	AJ100019	4	95	C	0.3	0.33	0	0.27	32	0.03	53.8	0.04	0.33	11.5	0	98.36	II
CAN190153	AJ100019	4	96	C	0.3	0.31	0.02	0.45	27.3	0.02	55.3	0.02	1.17	13.9	0	98.52	II
CAN190153	AJ100019	4	97	C	0.3	0.33	0.03	0.16	34.3	0	52.8	0.01	0.38	10.5	0	98.37	II
CAN190153	AJ100019	4	98	C	0.3	0.31	0	0.1	43.1	0	45.3	0.01	1.67	6.17	0	96.62	II
CAN190153	AJ100019	4	99	C	0.3	0.26	0.02	0.59	26.4	0	53.8	0	3.63	13.9	0	98.61	II
CAN190153	AJ100019	4	100	C	0.3	0.28	0	0.55	26.6	0	54.3	0	3.29	13.7	0	98.72	II
CAN190153	AJ100019	4	101	C	0.3	0.27	0.02	0.23	30.9	0	54.7	0	0.34	11.7	0	98.24	II
CAN190153	AJ100019	4	102	C	0.3	0.3	0	0.27	31.6	0	52.9	0.03	1.43	11.5	0	97.98	II
CAN190153	AJ100019	4	103	C	0.3	0.3	0	0.34	31.1	0.03	53.7	0.01	0.67	12.2	0	98.3	II
CAN190153	AJ100019	4	104	C	0.3	0.24	0.03	0.54	28.9	0.02	53.5	0.05	3.19	12	0	98.43	II
CAN190153	AJ100019	4	105	C	0.3	0.32	0.04	0.13	35.2	0.01	52	0.01	0.54	9.94	0	98.17	II
CAN190153	AJ100019	4	106	C	0.3	0.39	0.04	0.24	31.6	0	53.4	0	0.51	12.1	0	98.23	II
CAN190153	AJ100019	4	107	C	0.3	0.43	0	2.28	25.2	0.02	2.19	0	58.56	9.58	0.1	98.38	II
CAN190153	AJ100019	4	108	C	0.3	0.29	0	0.36	30.6	0.04	54.1	0.03	1.03	12	0	98.37	II
CAN190153	AJ100019	4	109	C	0.3	0.3	0.03	0.31	29.7	0	55.2	0	0.49	12.9	0	98.93	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ100019	4	110	C	0.3	0.32	0	0.21	37.7	0.02	49.9	0	1.13	8.51	0	97.8	II
CAN190153	AJ100019	4	111	C	0.3	0.28	0	13.56	19.6	0.1	0.32	0	54.09	11	0	98.93	II
CAN190153	AJ100019	4	112	C	0.3	0.36	0	0.52	26.7	0	54.8	0.08	2.25	13.9	0	98.69	II
CAN190153	AJ100019	4	113	C	0.3	0.3	0.07	0.26	30.2	0	55	0	0.47	12.5	0	98.89	II
CAN190153	AJ100019	4	114	C	0.3	0.48	0.05	0.52	26	0.02	55.8	0.06	1.01	15.2	0	99.12	II
CAN190153	AJ100019	4	115	C	0.3	0.29	0	0.22	34.1	0.01	52.8	0.01	0.39	10.7	0	98.47	II
CAN190153	AJ100019	4	116	C	0.3	0.27	0	0.51	26.8	0.05	56	0	0.73	14.4	0	98.71	II
CAN190153	AJ100019	4	117	C	0.3	0.27	0.02	0.73	28.1	0.05	53.8	0.05	2.93	13.1	0.1	99.02	II
CAN190153	AJ100019	4	118	C	0.3	0.33	0.03	0.22	34.1	0	52.7	0.01	0.36	10.3	0	98.05	II
CAN190153	AJ100019	4	119	C	0.3	0.23	0.01	0.56	27.6	0.01	54.5	0.03	2.6	13.6	0	99.03	II
CAN190153	AJ100019	4	120	C	0.3	0.3	0.02	0.34	29.4	0.01	55	0.03	0.52	12.7	0	98.17	II
CAN190153	AJ100019	4	121	C	0.3	0.34	0	0.1	37.2	0	49.1	0	1.98	8.95	0	97.65	II
CAN190153	AJ100019	4	122	C	0.3	0.46	0	1.02	39.1	0	3.44	0	46	6.44	0.1	96.54	II
CAN190153	AJ100019	4	123	C	0.3	0.42	0	0.67	25.9	0	55.7	0.04	1.9	14.3	0	98.96	II
CAN190153	AJ100019	4	124	C	0.3	0.29	0.02	0.34	31.7	0.03	53.9	0.05	0.54	11.5	0	98.44	II
CAN190153	AJ100019	4	125	C	0.3	0.27	0	0.51	27.4	0.01	55.8	0.01	1	14.1	0	99.06	II
CAN190153	AJ100019	4	126	C	0.3	0.31	0.02	0.3	31.6	0	54	0	0.82	11.6	0	98.65	II
CAN190153	AJ100019	4	127	C	0.3	0.3	0	0.1	35.3	0	46.6	0	4.98	9.6	0	96.87	II
CAN190153	AJ100019	4	128	C	0.3	0.27	0	0.37	30.9	0.05	54	0	0.92	12.1	0	98.56	II
CAN190153	AJ100019	4	129	C	0.3	0.28	0	0.76	26.6	0	56.5	0.03	0.88	14.3	0	99.38	II
CAN190153	AJ100019	4	130	C	0.3	0.23	0	0.17	31.5	0.02	53.5	0.02	0.8	12.2	0.1	98.49	II
CAN190153	AJ100019	4	131	C	0.3	0.32	0	0.24	33.7	0	52.5	0.01	0.43	10.7	0	97.84	II
CAN190153	AJ100019	4	132	C	0.3	0.35	0	0.32	31.5	0.03	53.7	0.02	0.59	12	0	98.49	II
CAN190153	AJ100019	4	133	C	0.3	0.27	0.01	0.34	29.7	0	54.4	0.01	1.34	12.7	0	98.72	II
CAN190153	AJ100019	4	134	C	0.3	0.32	0.02	0.18	36.2	0.03	51.3	0.01	0.28	9.04	0	97.36	II
CAN190153	AJ100019	4	135	C	0.3	0.31	0.02	0.19	33.4	0	53	0.04	0.45	11.1	0	98.57	II
CAN190153	AJ100019	4	136	C	0.3	0.44	0	0.54	26.6	0	56	0.04	0.65	14.2	0	98.5	II
CAN190153	AJ100019	4	137	C	0.3	0.31	0	0.32	36.4	0	51.1	0.02	1.02	9.3	0	98.51	II
CAN190153	AJ100019	4	138	C	0.3	0.28	0	0.4	29.9	0.01	55	0.02	0.62	12.6	0	98.82	II
CAN190153	AJ100019	4	139	C	0.3	0.26	0	0.45	26.4	0	55.8	0.01	1.19	14.5	0	98.54	II
CAN190153	AJ100019	4	140	C	0.3	0.29	0	0.15	36.7	0	50.8	0.01	0.32	9.05	0	97.3	II
CAN190153	AJ100019	4	141	C	0.3	0.32	0.04	0.18	39.2	0	49.3	0	0.98	7.83	0	97.81	II
CAN190153	AJ100019	4	142	C	0.3	0.29	0	0.27	32.5	0.01	53.3	0	0.59	11.3	0	98.27	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ100019	4	143	C	0.3	0.3	0	0.32	30.6	0	54.6	0.03	0.61	12.7	0	99.15	Il
CAN190153	AJ100019	4	144	C	0.3	0.24	0	0.5	26.5	0.02	55.1	0.1	2.32	14.4	0	99.14	Il
CAN190153	AJ100019	4	145	C	0.3	0.27	0.01	0.25	29.7	0.01	55	0.01	0.65	12.8	0	98.77	Il
CAN190153	AJ100019	4	146	C	0.3	0.33	0.01	0.19	33.9	0	52.7	0	0.39	10.5	0	98.05	Il
CAN190153	AJ100019	4	147	C	0.3	0.39	0	0.37	29.3	0.01	55.6	0.01	0.57	13	0	99.21	Il
CAN190153	AJ100019	4	148	C	0.3	0.27	0	0.58	29.2	0	53.4	0.05	2.56	12.4	0	98.4	Il
CAN190153	AJ100019	4	149	C	0.3	0.32	0	0.32	31	0.02	54.6	0.03	0.45	12	0	98.71	Il
CAN190153	AJ100019	4	150	C	0.3	0.3	0	0.14	37.7	0	50.9	0.02	0.3	8.79	0	98.14	Il
CAN190153	AJ100019	4	151	C	0.3	0.31	0	0.39	28.1	0.02	56.2	0.03	0.7	13.5	0	99.28	Il
CAN190153	AJ100019	4	152	C	0.3	0.44	0	0.54	28.7	0.01	54.2	0.03	0.58	13.8	0	98.22	Il
CAN190153	AJ100019	4	153	C	0.3	1.48	0	0	46.8	0	50.3	0	0.03	0.04	0	98.64	Il
CAN190153	AJ100019	4	154	C	0.3	0.25	0	0.43	26.6	0	56.2	0.05	1.01	14.2	0	98.78	Il
CAN190153	AJ100019	4	155	C	0.3	0.29	0	0.25	31.7	0.02	53.1	0.01	1.33	11.4	0	98.04	Il
CAN190153	AJ100019	4	156	C	0.3	0.31	0.03	0.29	29.3	0.01	54.9	0.01	0.42	12.5	0	97.79	Il
CAN190153	AJ100019	4	157	C	0.3	0.37	0	0.74	26.3	0.03	56.2	0.06	1.19	14.4	0.1	99.46	Il
CAN190153	AJ100019	4	158	C	0.3	0.27	0	13.76	16.5	0.04	0.24	0	54.97	13	0.1	98.86	Sp
CAN190153	AJ100019	4	159	C	0.3	0.27	0	13.76	14.7	0	0.22	0.02	57.35	12.8	0.1	99.22	Sp
CAN190153	AJ100019	4	160	C	0.3	0.37	0	11.51	25.9	0.02	1.26	0	50.71	7.8	0.1	97.64	Sp
CAN190153	AJ100019	4	161	C	0.3	0.21	0.05	8.13	15.7	0.1	0.2	0.02	60.86	13.7	0.1	99.03	Sp
CAN190153	AJ100019	4	162	C	0.3	0.33	0	12.95	21.4	0.06	0.5	0	52.43	10.8	0.1	98.63	Sp
CAN190153	AJ100019	4	163	C	0.3	0.47	0	13.86	29.7	0.02	0.48	0	47.6	5.63	0.2	97.9	Sp
CAN190153	AJ100019	4	164	C	0.3	0.28	0	13.79	16.7	0.16	0.26	0.03	54.8	12.8	0.1	98.86	Sp
CAN190153	AJ100019	4	165	C	0.3	0.34	0	12.56	23.6	0.1	0.71	0	51.55	9.55	0.2	98.55	Sp
CAN190153	AJ100319	4	166	C	0.3	0.49	0	21.54	8.39	41.5	0.12	4.9	3.04	19.8	0	99.8	Ga
CAN190153	AJ100319	4	167	C	0.3	0.3	0.06	21.06	7.49	41.9	0.74	5.12	2.19	21.1	0	99.99	Ga
CAN190153	AJ100319	4	168	C	0.3	0.3	0.01	20.15	6.91	41.7	0.63	5.05	4.18	20.9	0	99.92	Ga
CAN190153	AJ100319	4	169	C	0.3	0.3	0.03	19.12	6.49	41.7	0.79	5.75	4.64	20.9	0	99.8	Ga
CAN190153	AJ100319	4	170	C	0.3	0.27	0.05	20.35	7.03	41.7	0.45	5.06	4.04	21	0	99.95	Ga
CAN190153	AJ100319	4	171	C	0.3	0.52	0.04	21.46	7.78	42	0.09	4.8	3.15	20.6	0	100.4	Ga
CAN190153	AJ100319	4	172	C	0.3	0.37	0.05	21.85	7.87	41.8	0.53	4.4	2.17	20.8	0	99.81	Ga
CAN190153	AJ100319	4	173	C	0.3	0.26	0	0.52	29.7	0.02	53.8	0.01	1.89	12.8	0.1	99.02	Il
CAN190153	AJ100319	4	174	C	0.3	0.27	0.06	0.56	26.1	0.05	55.6	0.02	1.76	14.4	0.1	98.91	Il
CAN190153	AJ100319	4	175	C	0.3	0.32	0	0.22	33.2	0.01	53.4	0.03	0.51	10.9	0	98.61	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ100319	4	176	C	0.3	0.41	0.06	0.6	27.7	0	54.9	0.05	0.96	13.9	0	98.55	Il
CAN190153	AJ100319	4	177	C	0.3	0.49	0.07	0.45	25.9	0	55.8	0.06	1.35	14.8	0	98.96	Il
CAN190153	AJ100319	4	178	C	0.3	0.31	0.01	0.2	31.3	0	54.1	0.04	0.29	11.7	0	97.95	Il
CAN190153	AJ100319	4	179	C	0.3	0.31	0.1	0.29	29.8	0.03	55.2	0	0.59	12.7	0	99	Il
CAN190153	AJ100319	4	180	C	0.3	0.56	0	0.09	43.3	0	51.9	0	0.02	2.93	0.1	98.87	Il
CAN190153	AJ100319	4	181	C	0.3	0.1	1.51	2.1	3.1	54.4	0.32	18.6	1.11	18.2	0	99.43	Cd
CAN190153	AJ100319	4	182	C	0.3	0.32	0	15.5	22.9	0.06	0.35	0	49.48	9.9	0.1	98.67	Sp
CAN190153	AJ100519	4	183	C	0.3	0.28	0.03	18.25	6.46	41.3	0.87	6.07	6.05	20.6	0	99.9	Ga
CAN190153	AJ100519	4	184	C	0.3	0.31	0.07	20.95	7	41.8	0.6	4.99	3.19	21.4	0	100.3	Ga
CAN190153	AJ100519	4	185	C	0.3	0.45	0.1	22.35	11.1	41.4	0.78	4.77	0.15	18.8	0.1	99.9	Ga
CAN190153	AJ100519	4	186	C	0.3	0.33	0.01	18.48	6.64	41.5	0.33	6.04	6.68	20.4	0	100.4	Ga
CAN190153	AJ100519	4	187	C	0.3	0.27	0	17.46	6.03	41.4	0.79	6.29	7.14	20.6	0	99.95	Ga
CAN190153	AJ100519	4	188	C	0.3	0.45	0.03	20.51	7.87	41.2	0.31	5.54	4.52	19.7	0	100.1	Ga
CAN190153	AJ100519	4	189	C	0.3	0.29	0.07	20.51	7.72	41.6	0.7	4.85	3.24	20.8	0	99.81	Ga
CAN190153	AJ100519	4	190	C	0.3	0.36	0.01	18.27	6.56	40.7	0.58	5.68	6.63	20.4	0	99.23	Ga
CAN190153	AJ100519	4	191	C	0.3	0.43	0.04	19.16	7.03	41.2	0.08	5.65	6.53	19.6	0	99.69	Ga
CAN190153	AJ100519	4	192	C	0.3	0.52	0.01	18.84	7.97	40.8	0.13	6.28	6.53	18.8	0	99.94	Ga
CAN190153	AJ100519	4	193	C	0.3	0.37	0.01	22.73	6.53	42.3	0.02	3.37	2.21	22.5	0	100.1	Ga
CAN190153	AJ100519	4	194	C	0.3	0.27	0.06	21.66	6.62	42.2	0.45	4.89	2.53	21.5	0	100.3	Ga
CAN190153	AJ100519	4	195	C	0.3	0.34	0.02	0.29	36.8	0	49.9	0.03	2.23	8.74	0	98.38	Il
CAN190153	AJ100519	4	196	C	0.3	0.33	0	0.28	30.6	0	53.3	0.04	0.41	12.6	0	97.58	Il
CAN190153	AJ100519	5	1	C	0.3	0.32	0.01	0.25	32.8	0	54.9	0.01	0.33	11.2	0	99.94	Il
CAN190153	AJ100519	5	2	C	0.3	0.39	0.05	0.57	29.1	0	55	0.02	0.43	14	0	99.63	Il
CAN190153	AJ100519	5	3	C	0.3	0.3	0	0.27	32.7	0.01	53.7	0	0.59	11.7	0	99.33	Il
CAN190153	AJ100519	5	4	C	0.3	0.31	0	0.56	27.7	0	54.5	0	2.88	13.8	0	99.77	Il
CAN190153	AJ100519	5	5	C	0.3	0.32	0.05	0.47	29.8	0.02	54.9	0.02	1.16	12.8	0	99.65	Il
CAN190153	AJ100519	5	6	C	0.3	0.29	0	0.4	32.2	0	53.6	0.02	0.82	11.4	0.1	98.75	Il
CAN190153	AJ100519	5	7	C	0.3	0.31	0	0.33	28.4	0	55.8	0.03	0.86	14	0.1	99.72	Il
CAN190153	AJ100519	5	8	C	0.3	0.49	0	0.13	33.4	0	52.8	0.01	0.37	11.8	0	98.98	Il
CAN190153	AJ100519	5	9	C	0.3	0.34	0	0.25	33.7	0.02	53	0.02	0.34	11.2	0	98.88	Il
CAN190153	AJ100519	5	10	C	0.3	0.29	0	0.15	42.5	0.01	47.6	0.03	0.83	6.78	0	98.2	Il
CAN190153	AJ100519	5	11	C	0.3	0.26	0.04	0.49	29	0	55	0.03	0.61	13.3	0	98.76	Il
CAN190153	AJ100519	5	12	C	0.3	0.25	0	0.56	34.5	0.03	53	0.02	0.11	10.4	0	98.95	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ100519	5	13	C	0.3	0.3	0	0.32	31.9	0	54.3	0.01	0.88	11.8	0	99.44	II
CAN190153	AJ100519	5	14	C	0.3	0.43	0.01	0.29	32.9	0	51.9	0.07	1.46	12.1	0	99.11	II
CAN190153	AJ100519	5	15	C	0.3	0.27	0	0.24	33.9	0.03	53.1	0.03	0.53	11.1	0	99.12	II
CAN190153	AJ100519	5	16	C	0.3	0.32	0	0.41	32.2	0	50.7	0.04	2.91	12	0.1	98.63	II
CAN190153	AJ100519	5	17	C	0.3	0.28	0.05	0.24	31.3	0.01	55	0.02	0.32	12.2	0	99.4	II
CAN190153	AJ100519	5	18	C	0.3	0.34	0	0.27	33.2	0	53.5	0.04	0.37	11.2	0	98.91	II
CAN190153	AJ100519	5	19	C	0.3	0.4	0	0.52	27.9	0.01	55.4	0.07	0.62	14.2	0	99.07	II
CAN190153	AJ100519	5	20	C	0.3	0.47	0	0.47	29.5	0	54.5	0.01	0.68	13.4	0	99.03	II
CAN190153	AJ100519	5	21	C	0.3	0.38	0	0.74	26.7	0.01	55.4	0	1.68	14.3	0.1	99.22	II
CAN190153	AJ100519	5	22	C	0.3	0.29	0.01	0.23	38.8	0.01	50	0	1.44	8.23	0	98.99	II
CAN190153	AJ100519	5	23	C	0.3	0.37	0	0.23	30	0.02	54.8	0.06	0.31	13.3	0	99.11	II
CAN190153	AJ100519	5	24	C	0.3	0.31	0.02	0.26	33.9	0	52.4	0.03	0.73	11.4	0	99	II
CAN190153	AJ100519	5	25	C	0.3	0.33	0	0.23	36.2	0.02	53	0.03	0.33	9.72	0	99.86	II
CAN190153	AJ100519	5	26	C	0.3	0.3	0.04	0.21	35.7	0	52.4	0	0.53	9.89	0	99.09	II
CAN190153	AJ100519	5	27	C	0.3	0.31	0.05	0.5	28.3	0	55.8	0	0.65	13.8	0.1	99.5	II
CAN190153	AJ100519	5	28	C	0.3	0.29	0	0.24	33.7	0.03	53.2	0.02	0.48	11.4	0	99.37	II
CAN190153	AJ100519	5	29	C	0.3	0.28	0.03	0.46	28.9	0.02	55.5	0	1.02	13.6	0	99.87	II
CAN190153	AJ100519	5	30	C	0.3	0.27	0.01	0.31	29.6	0.01	55.6	0	0.61	12.9	0	99.3	II
CAN190153	AJ100519	5	31	C	0.3	0.3	0	0.19	36.5	0.01	51.2	0	1.19	9.89	0.1	99.34	II
CAN190153	AJ100519	5	32	C	0.3	0.31	0	0.19	35.8	0.01	52.1	0	0.36	9.97	0	98.76	II
CAN190153	AJ100519	5	33	C	0.3	0.29	0	0.29	31.7	0	54.8	0	0.52	12.1	0	99.67	II
CAN190153	AJ100519	5	34	C	0.3	0.26	0	0.48	29.3	0.01	54.8	0	1.24	12.9	0	99	II
CAN190153	AJ100519	5	35	C	0.3	0.32	0	0.45	27.7	0.03	56.4	0.04	0.94	14.1	0	99.96	II
CAN190153	AJ100519	5	36	C	0.3	0.3	0	0.25	37.6	0	49.8	0.02	1.71	8.69	0	98.4	II
CAN190153	AJ100519	5	37	C	0.3	0.24	0	0.75	28.8	0	54.8	0	0.81	13.7	0	99.13	II
CAN190153	AJ100519	5	38	C	0.3	0.35	0	0.09	36.8	0.01	49.8	0.02	2.5	9.08	0	98.62	II
CAN190153	AJ100519	5	39	C	0.3	0.35	0	0.69	27.6	0	57	0.03	0.33	14.3	0	100.4	II
CAN190153	AJ100519	5	40	C	0.3	0.3	0.01	0.41	31.9	0	54	0.04	0.71	11.7	0	99.06	II
CAN190153	AJ100519	5	41	C	0.3	0.28	0	0.31	30.9	0	54.9	0	0.57	12.2	0	99.23	II
CAN190153	AJ100519	5	42	C	0.3	0.24	0	0.42	29.5	0.04	54.6	0	1.16	13	0	98.85	II
CAN190153	AJ100519	5	43	C	0.3	0.31	0.02	0.46	27.3	0	56.5	0.01	1.17	14.2	0	99.99	II
CAN190153	AJ100519	5	44	C	0.3	0.09	2.43	0.71	2.47	54.2	0.11	20.1	3.88	15.4	0	99.41	Cd
CAN190153	AJ100519	5	45	C	0.3	0.63	0.01	9.97	37.3	0.01	4.61	0.01	38.39	6.17	0.2	97.23	Sp

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ100519	5	46	C	0.3	0.35	0.02	13.75	25.2	0.01	2.17	0	46.29	10.8	0.1	98.68	Sp
CAN190153	AJ100519	5	47	C	0.3	0.33	0.03	11.61	27.8	0.03	3.08	0	46.35	9.76	0.1	99.1	Sp
CAN190153	AJ100519	5	48	C	0.3	0.64	0	12.5	22.5	0.16	0.28	0	53.95	8.75	0.1	98.8	Sp
CAN190153	AJ100519	5	49	C	0.3	1.71	0	0.16	49	0	48.4	0.02	0.1	0.04	0.1	99.51	Sp
CAN190153	AJ100519	5	50	C	0.3	0.23	0	12.71	22.2	0.04	0.72	0	51.19	11.4	0.1	98.66	Sp
CAN190153	AJ100519	5	51	C	0.3	0.31	0.03	12.33	17.3	0.02	0.57	0	56.43	12.1	0.1	99.25	Sp
CAN190153	AJ100519	5	52	C	0.3	1.52	0	11.42	35.1	0	0.23	0	46.17	1.86	1.7	97.93	Sp
CAN190153	AJ100519	5	53	C	0.3	0.27	0	20.44	14.8	0.03	0.03	0.02	50.84	12.7	0.3	99.44	Sp
CAN190153	AJ100619	5	54	C	0.3	0.45	0	20.42	7.79	41.6	0.04	5.63	4.71	19.6	0	100.2	Ga
CAN190153	AJ100619	5	55	C	0.3	0.29	0.08	21.15	7.88	41.5	0.82	5.06	2.05	20.9	0	99.76	Ga
CAN190153	AJ100619	5	56	C	0.3	0.5	0.09	20.76	8.28	41.8	0.19	4.3	4.32	20.4	0	100.7	Ga
CAN190153	AJ100619	5	57	C	0.3	0.29	0	21.27	7.89	42	0.69	5.04	1.99	21.1	0	100.4	Ga
CAN190153	AJ100619	5	58	C	0.3	0.46	0	21.15	8.11	41.6	0.03	5.47	3.66	20.2	0	100.6	Ga
CAN190153	AJ100619	5	59	C	0.3	0.25	0.06	21.1	7.42	42	0.79	5.24	2.27	21.2	0	100.4	Ga
CAN190153	AJ100619	5	60	C	0.3	0.37	0.09	20.38	8.07	41.5	1.02	5.57	3.13	20.6	0	100.7	Ga
CAN190153	AJ100619	5	61	C	0.3	0.43	0.01	19.65	7.89	41.3	0.13	6.16	5.31	19.4	0	100.3	Ga
CAN190153	AJ100619	5	62	C	0.3	0.49	0.07	20.28	7.93	41.3	0.3	5.43	4.62	19.6	0	100	Ga
CAN190153	AJ100619	5	63	C	0.3	0.32	0.05	20.37	6.48	41.9	0.36	5.22	4.22	21.3	0	100.2	Ga
CAN190153	AJ100619	5	64	C	0.3	0.3	0.03	20.19	8.24	41.3	1.06	5.29	3.18	20.5	0	100.1	Ga
CAN190153	AJ100619	5	65	C	0.3	0.3	0.05	21.35	6.78	42	0.23	4.73	3.2	21.5	0	100.2	Ga
CAN190153	AJ100619	5	66	C	0.3	1.58	0	21.54	36.7	36.7	0.01	0.64	0.02	3.02	0	100.2	Ga
CAN190153	AJ100619	5	67	C	0.3	0.31	0.03	21.55	7.15	42.2	0.31	4.69	2.88	21.7	0	100.8	Ga
CAN190153	AJ100619	5	68	C	0.3	0.41	0.04	20.68	7.96	41.7	0.24	5.4	4.19	19.8	0	100.5	Ga
CAN190153	AJ100619	5	69	C	0.3	0.28	0.07	19.15	8.56	41.4	0.86	5.13	4.99	19.8	0	100.3	Ga
CAN190153	AJ100619	5	70	C	0.3	0.28	0.02	19.85	6.84	41.6	0.88	5.46	3.85	21	0	99.87	Ga
CAN190153	AJ100619	5	71	C	0.3	0.32	0.03	18.12	7.55	41	1	5.95	6.39	20	0	100.4	Ga
CAN190153	AJ100619	5	72	C	0.3	2.53	0	21.34	35.4	36.7	0.04	0.78	0.04	3.24	0	100.1	Ga
CAN190153	AJ100619	5	73	C	0.3	0.37	0.04	22.75	9.35	41.6	0.69	4.68	0.5	20.2	0	100.3	Ga
CAN190153	AJ100619	5	74	C	0.3	0.29	0.06	17.63	6.72	40.9	0.94	6.14	6.52	20.5	0	99.69	Ga
CAN190153	AJ100619	5	75	C	0.3	0.46	0.09	20.36	8.04	41.6	0.27	5.6	4.87	19.7	0	100.9	Ga
CAN190153	AJ100619	5	76	C	0.3	0.42	0.04	21.6	8.68	41.4	0.24	4.91	2.72	20.1	0	100.1	Ga
CAN190153	AJ100619	5	77	C	0.3	0.29	0	20.97	6.88	42	0.38	5.18	3.39	21.3	0	100.4	Ga
CAN190153	AJ100619	5	78	C	0.3	0.29	0.05	21.42	7.01	41.9	0.3	4.89	2.72	21.7	0	100.2	Ga

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ100619	5	79	C	0.3	0.49	0.06	22.4	12.5	41.1	0.29	4.63	0.98	17.8	0	100.3	Ga
CAN190153	AJ100619	5	80	C	0.3	0.43	0.11	22.42	11.1	41.6	0.78	4.36	0.16	19.5	0	100.4	Ga
CAN190153	AJ100619	5	81	C	0.3	0.41	0	22.08	8.64	41.9	0.16	4.83	2.44	20.2	0	100.6	Ga
CAN190153	AJ100619	5	82	C	0.3	0.44	0.09	23.11	11.4	41.4	0.46	4	0.08	19.1	0	100.2	Ga
CAN190153	AJ100619	5	83	C	0.3	0.29	0	0.11	40.5	0	49.3	0.03	0.74	8.07	0	99	Il
CAN190153	AJ100619	5	84	C	0.3	0.23	0	0.29	36	0	51	0.01	1.49	9.91	0	98.9	Il
CAN190153	AJ100619	5	85	C	0.3	0.31	0	0.37	29.4	0	55.1	0.05	0.52	13.3	0	99.03	Il
CAN190153	AJ100619	5	86	C	0.3	0.32	0	0.32	31.6	0.01	54.6	0.02	0.43	11.9	0	99.2	Il
CAN190153	AJ100619	5	87	C	0.3	0.49	0.02	0.68	28	0.01	55.7	0.05	0.52	14.3	0	99.85	Il
CAN190153	AJ100619	5	88	C	0.3	0.25	0	0.46	29.7	0	55.6	0	0.49	13.2	0	99.67	Il
CAN190153	AJ100619	5	89	C	0.3	0.36	0.02	0.32	31.2	0.02	54.6	0	0.63	12.8	0.1	99.95	Il
CAN190153	AJ100619	5	90	C	0.3	0.37	0	0.69	29.1	0	55.1	0.01	0.34	13.6	0	99.19	Il
CAN190153	AJ100619	5	91	C	0.3	0.31	0	0.59	30.1	0	55.3	0.01	0.45	13	0	99.75	Il
CAN190153	AJ100619	5	92	C	0.3	0.35	0.01	0.22	36.5	0.02	50.4	0.01	0.75	10.4	0.1	98.67	Il
CAN190153	AJ100619	5	93	C	0.3	0.28	0	0.46	31.3	0.02	54.5	0.01	0.81	12.3	0	99.66	Il
CAN190153	AJ100619	5	94	C	0.3	0.31	0	0.16	34.2	0	53.1	0.01	0.64	10.5	0	98.89	Il
CAN190153	AJ100619	5	95	C	0.3	0.31	0.03	0.32	30.3	0	56.1	0.03	0.63	12.9	0	100.5	Il
CAN190153	AJ100619	5	96	C	0.3	0.36	0	0.08	38.8	0	48.5	0	2.53	7.97	0	98.23	Il
CAN190153	AJ100619	5	97	C	0.3	0.33	0.04	1.22	28.4	0.02	54	0.01	1.45	13.4	0	98.92	Il
CAN190153	AJ100619	5	98	C	0.3	0.29	0.03	0.19	34	0	53.6	0.01	0.3	10.8	0	99.3	Il
CAN190153	AJ100619	5	99	C	0.3	0.28	0	0.28	31.2	0.06	55	0	0.68	12	0	99.53	Il
CAN190153	AJ100619	5	100	C	0.3	0.25	0	0.53	28.9	0	55.4	0	1.02	13.1	0	99.17	Il
CAN190153	AJ100619	5	101	C	0.3	0.28	0.02	0.23	33.8	0.03	51.9	0.03	1.53	11.5	0	99.27	Il
CAN190153	AJ100619	5	102	C	0.3	0.28	0.01	0.52	27.3	0.03	55.2	0.02	2.07	13.9	0.1	99.43	Il
CAN190153	AJ100619	5	103	C	0.3	0.26	0	0.53	27.9	0	55.1	0.04	2.3	13.6	0	99.76	Il
CAN190153	AJ100619	5	104	C	0.3	0.31	0.02	0.22	35.3	0	52.2	0.02	0.34	10.2	0.1	98.55	Il
CAN190153	AJ100619	5	105	C	0.3	0.34	0	0.17	35.3	0	53.2	0.03	0.32	10.2	0	99.53	Il
CAN190153	AJ100619	5	106	C	0.3	0.31	0	0.17	42.9	0	47.1	0	1.01	6.61	0.1	98.13	Il
CAN190153	AJ100619	5	107	C	0.3	0.32	0	0.5	26.8	0.02	56.5	0	1.51	14.3	0	99.84	Il
CAN190153	AJ100619	5	108	C	0.3	0.27	0	0.53	28.5	0	54.9	0.01	1.68	13.3	0	99.22	Il
CAN190153	AJ100619	5	109	C	0.3	0.37	0.03	0.31	31.3	0.02	54.4	0	0.48	12.2	0.1	99.17	Il
CAN190153	AJ100619	5	110	C	0.3	0.36	0	0.51	27	0	55.5	0.02	1.44	14.4	0	99.2	Il
CAN190153	AJ100619	5	111	C	0.3	0.47	0	0.5	31	0.01	55	0	0.47	12.2	0	99.67	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ100619	5	112	C	0.3	0.28	0.02	0.28	30.8	0.01	55.2	0	0.36	12.4	0	99.4	II
CAN190153	AJ100619	5	113	C	0.3	0.35	0	0.11	38.5	0	50	0	0.84	8.68	0	98.47	II
CAN190153	AJ100619	5	114	C	0.3	0.27	0.03	0.45	30.3	0	54.6	0.02	1.36	12.7	0	99.81	II
CAN190153	AJ100619	5	115	C	0.3	0.33	0	0.17	36.6	0	51	0.04	0.37	10.1	0	98.52	II
CAN190153	AJ100619	5	116	C	0.3	0.31	0	0.3	29.4	0	55.7	0	0.62	13.2	0	99.53	II
CAN190153	AJ100619	5	117	C	0.3	0.37	0	0.11	34.3	0	50.6	0.01	3.02	10.2	0	98.56	II
CAN190153	AJ100619	5	118	C	0.3	0.31	0	0.36	31.9	0.01	54.1	0.04	0.83	12	0	99.62	II
CAN190153	AJ100619	5	119	C	0.3	0.28	0	0.24	35.5	0	49.8	0	2.57	9.6	0	98.02	II
CAN190153	AJ100619	5	120	C	0.3	0.31	0.02	0.44	28.2	0	54.6	0.04	2.15	13.5	0.1	99.25	II
CAN190153	AJ100619	5	121	C	0.3	0.32	0	1.09	27.3	0.02	54	0.05	1.17	14.6	0.1	98.61	II
CAN190153	AJ100619	5	122	C	0.3	0.24	0	0.13	44.6	0	43	0	3.46	5.78	0	97.29	II
CAN190153	AJ100619	5	123	C	0.3	0.35	0.04	0.18	34	0.01	54.1	0	0.27	10.8	0	99.73	II
CAN190153	AJ100619	5	124	C	0.3	0.28	0.01	0.44	27.1	0.01	56.1	0.03	1.03	14.3	0.1	99.25	II
CAN190153	AJ100619	5	125	C	0.3	0.32	0	0.25	30.8	0.02	55.8	0.03	0.4	12.5	0	100.1	II
CAN190153	AJ100619	5	126	C	0.3	0.4	0.02	0.41	28.1	0.01	56.2	0.07	0.88	14.3	0	100.3	II
CAN190153	AJ100619	5	127	C	0.3	0.27	0.06	0.32	30.2	0.01	55.1	0.02	0.42	12.6	0	99.01	II
CAN190153	AJ100619	5	128	C	0.3	0.31	0.03	0.35	31.6	0	54	0.01	0.54	12	0	98.79	II
CAN190153	AJ100619	5	129	C	0.3	0.32	0	0.19	38.5	0	50.6	0.01	1.2	8.45	0.1	99.33	II
CAN190153	AJ100619	5	130	C	0.3	0.27	0.05	0.27	32	0.06	54.5	0.02	0.35	11.8	0	99.29	II
CAN190153	AJ100619	5	131	C	0.3	0.32	0	0.23	35	0.03	52.8	0	0.31	10.4	0	99	II
CAN190153	AJ100619	5	132	C	0.3	0.43	0	0.72	29.6	0.02	55	0.02	0.22	13.4	0.1	99.38	II
CAN190153	AJ100619	5	133	C	0.3	0.29	0.02	0.14	39.4	0	50.1	0.01	1.08	7.85	0	98.93	II
CAN190153	AJ100619	5	134	C	0.3	0.28	0.03	0.43	27.4	0	55.9	0.03	1.1	13.9	0	99.12	II
CAN190153	AJ100619	5	135	C	0.3	0.28	0	0.23	38.8	0.05	49.6	0	1.48	8.18	0	98.62	II
CAN190153	AJ100619	5	136	C	0.3	0.29	0	0.2	34.4	0	52.7	0.02	0.45	10.8	0	98.91	II
CAN190153	AJ100619	5	137	C	0.3	0.32	0	0.23	32.1	0	54.1	0	0.24	12.4	0	99.42	II
CAN190153	AJ100619	5	138	C	0.3	0.32	0	0.13	39.7	0	47.2	0	2.78	8	0	98.04	II
CAN190153	AJ100619	5	139	C	0.3	0.28	0.04	0.52	32.1	0	53.9	0	0.6	12.1	0	99.6	II
CAN190153	AJ100619	5	140	C	0.3	0.26	0	0.3	32.5	0	54.3	0.04	0.7	11.8	0	99.87	II
CAN190153	AJ100619	5	141	C	0.3	0.26	0.02	0.06	52.5	0	45	0.01	0.04	0.86	0	98.79	II
CAN190153	AJ100619	5	142	C	0.3	0.31	0	0.28	30.8	0.01	55.2	0.01	0.52	12.3	0	99.4	II
CAN190153	AJ100619	5	143	C	0.3	0.3	0.02	0.34	30.1	0.01	55.1	0	0.67	13	0	99.57	II
CAN190153	AJ100619	5	144	C	0.3	0.29	0	0.41	28	0.01	56.7	0.01	0.58	14.1	0	100.1	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ100619	5	145	C	0.3	0.26	0.06	0.4	27.6	0.06	56.3	0.01	1.07	14.2	0	99.99	Il
CAN190153	AJ100619	5	146	C	0.3	0.31	0.11	0.24	32.3	0	54.3	0.13	0.31	11.7	0	99.44	Il
CAN190153	AJ100619	5	147	C	0.3	0.26	0.01	0.43	30.3	0.02	54.6	0	1.36	12.5	0	99.4	Il
CAN190153	AJ100619	5	148	C	0.3	0.09	1.63	2.27	3.44	54.4	0.35	18.8	0.85	17.9	0	99.76	Cd
CAN190153	AJ100619	5	149	C	0.3	0.1	1.09	0.51	2.91	54.2	0.18	23.1	1	16.6	0	99.66	Cd
CAN190153	AJ100619	5	150	C	0.3	0.29	0	9.98	19.6	0.01	0.68	0	56.59	11.9	0.2	99.19	Sp
CAN190153	AJ100619	5	151	C	0.3	0.29	0.03	14.09	20.7	0.11	0.33	0	52.41	10.9	0.1	98.85	Sp
CAN190153	AJ100619	5	152	C	0.3	0.28	0	12.17	16.6	0.03	0.1	0.02	58.16	11.9	0.2	99.46	Sp
CAN190153	AJ100619	5	153	C	0.3	0.55	0	14.83	27.8	0.03	0.61	0	49.29	5.23	0.4	98.72	Sp
CAN190153	AJ100619	5	154	C	0.3	0.31	0	18.59	23.7	0.1	0.5	0.03	42.54	12.1	0.1	98	Sp
CAN190153	AJ100619	5	155	C	0.3	0.32	0.03	12.07	27.3	0.06	2.71	0.01	45.36	9.52	0.1	97.54	Sp
CAN190153	AJ100619	5	156	C	0.3	0.31	0	18.13	15.9	0	0.21	0	51.02	13.6	0.1	99.28	Sp
CAN190153	AJ100619	5	157	C	0.3	0.32	0	4.12	16	0.02	0.07	0	66.68	12.2	0.1	99.52	Sp
CAN190153	AJ100819	5	158	C	0.3	0.41	0.03	20.54	7.75	41.5	0.4	4.97	4.01	20.4	0	100	Ga
CAN190153	AJ100819	5	159	C	0.3	0.34	0.01	17.84	6.24	41.2	0.19	5.66	7.93	20.7	0	100.2	Ga
CAN190153	AJ100819	5	160	C	0.3	0.28	0.01	19.75	7.53	41.3	0.28	5.56	5.15	20.1	0	99.96	Ga
CAN190153	AJ100819	5	161	C	0.3	0.49	0.01	21.23	7.07	41.7	0.01	4.28	4.31	21.3	0	100.4	Ga
CAN190153	AJ100819	5	162	C	0.3	0.39	0.08	20.12	7.3	41.5	0.53	4.77	4.57	20.9	0	100.2	Ga
CAN190153	AJ100819	5	163	C	0.3	0.25	0.07	21.49	7.4	42	0.71	5.11	2.02	21.4	0	100.4	Ga
CAN190153	AJ100819	5	164	C	0.3	0.34	0.02	21.81	8.23	42	0.48	4.88	2.12	20.8	0	100.7	Ga
CAN190153	AJ100819	5	165	C	0.3	0.42	0.07	22.79	10.5	41.7	0.68	4.35	0.22	19.7	0	100.5	Ga
CAN190153	AJ100819	5	166	C	0.3	0.4	0	18.86	6.98	41.1	0.05	5.85	7.24	19.7	0	100.2	Ga
CAN190153	AJ100819	5	167	C	0.3	0.28	0.02	17.48	6.36	41.2	0.49	6.47	7.59	20.2	0	100	Ga
CAN190153	AJ100819	5	168	C	0.3	0.29	0	0.35	28.8	0	55.7	0	0.92	13.5	0	99.51	Il
CAN190153	AJ100819	5	169	C	0.3	0.32	0	0.41	29.1	0	55.7	0.01	0.56	14	0	100.1	Il
CAN190153	AJ100819	5	170	C	0.3	0.28	0.05	0.5	29.6	0.01	53.8	0.02	2.69	12.4	0	99.38	Il
CAN190153	AJ100819	5	171	C	0.3	0.32	0	0.5	28.3	0.02	55.4	0.13	0.92	14	0	99.63	Il
CAN190153	AJ100819	5	172	C	0.3	0.28	0.02	0.39	29.4	0.03	55	0.02	0.98	12.8	0	99.02	Il
CAN190153	AJ100819	5	173	C	0.3	0.28	0.02	0.46	28.7	0	54.9	0.01	1.92	13.2	0	99.51	Il
CAN190153	AJ100819	5	174	C	0.3	0.28	0	0.34	31.8	0.01	54.7	0.02	0.58	12	0	99.74	Il
CAN190153	AJ100819	5	175	C	0.3	0.36	0.04	0.24	34.9	0	53.2	0	0.42	10.5	0	99.62	Il
CAN190153	AJ100819	5	176	C	0.3	0.41	0	0.31	26.1	0.02	55.8	0.05	2.62	14.2	0	99.57	Il
CAN190153	AJ100819	5	177	C	0.3	0.28	0.02	0.34	31.8	0.01	54.7	0	0.66	12.1	0	99.82	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ100819	5	178	C	0.3	0.31	0	0.26	31.2	0	54.8	0.03	0.4	11.9	0	98.85	Il
CAN190153	AJ100819	5	179	C	0.3	0.31	0	0.51	28.3	0.01	55	0.02	1.9	13.8	0	99.84	Il
CAN190153	AJ100819	5	180	C	0.3	0.59	0	0.26	31.8	0	54.7	0.02	0.54	11.7	0	99.57	Il
CAN190153	AJ100819	5	181	C	0.3	0.3	0	0.4	31.2	0.01	54.8	0	0.76	12.3	0	99.71	Il
CAN190153	AJ100819	5	182	C	0.3	0.34	0	0.1	38.7	0.02	49.5	0.02	1.46	8.31	0	98.41	Il
CAN190153	AJ100819	5	183	C	0.3	0.32	0	0.25	31.4	0	54.8	0.03	0.29	12.3	0	99.37	Il
CAN190153	AJ100819	5	184	C	0.3	0.35	0	0.17	37.7	0	51.2	0	0.33	9.31	0	99.03	Il
CAN190153	AJ100819	5	185	C	0.3	0.32	0	0.26	31.7	0	54.4	0	0.48	12.1	0	99.17	Il
CAN190153	AJ100819	5	186	C	0.3	0.32	0	0.6	26.7	0	56.2	0.05	1.73	14.2	0	99.83	Il
CAN190153	AJ100819	5	187	C	0.3	0.29	0.04	0.29	33.6	0	53.2	0.01	0.54	11.2	0	99.09	Il
CAN190153	AJ100819	5	188	C	0.3	0.3	0	0.25	31.6	0.03	54.4	0	0.45	12.3	0	99.35	Il
CAN190153	AJ100819	5	189	C	0.3	0.27	0	0.23	37.5	0.01	51.1	0.01	1.16	9.13	0	99.39	Il
CAN190153	AJ100819	5	190	C	0.3	0.32	0	0.11	43.6	0.01	46.6	0	0.95	6.22	0	97.82	Il
CAN190153	AJ100819	5	191	C	0.3	0.28	0.01	0.19	34.1	0	52.9	0.01	0.38	11.1	0	98.97	Il
CAN190153	AJ100819	5	192	C	0.3	0.31	0.08	0.44	26.4	0	56.2	0	1.72	15.2	0.1	100.4	Il
CAN190153	AJ100819	5	193	C	0.3	0.28	0.03	0.47	27.9	0.02	56	0.01	1.14	14.1	0	99.91	Il
CAN190153	AJ100819	5	194	C	0.3	0.24	0.04	0.48	30.2	0.05	53.5	0.03	3.23	12	0	99.77	Il
CAN190153	AJ100819	5	195	C	0.3	0.32	0	0.05	39.7	0.01	47.8	0	2.53	7.92	0	98.39	Il
CAN190153	AJ100819	5	196	C	0.3	0.25	0.07	0.48	29	0.02	55.4	0.01	1.17	13.2	0	99.61	Il
CAN190153	AJ100819	6	1	C	0.3	0.33	0	0.16	40.6	0	49.2	0.01	0.79	7.54	0	98.68	Il
CAN190153	AJ100819	6	2	C	0.3	0.28	0.01	0.3	31.1	0	55	0.02	0.5	12.5	0	99.73	Il
CAN190153	AJ100819	6	3	C	0.3	0.36	0.01	0.34	29.9	0.01	55.3	0.02	0.76	13.3	0	100.1	Il
CAN190153	AJ100819	6	4	C	0.3	0.24	0.03	0.39	31.3	0.01	54.6	0	0.68	12	0	99.23	Il
CAN190153	AJ100819	6	5	C	0.3	0.27	0.01	0.27	30.3	0.03	55.4	0.02	0.44	12.7	0	99.41	Il
CAN190153	AJ100819	6	6	C	0.3	0.31	0	0.2	32.7	0	54.5	0.05	0.26	11.1	0	99.15	Il
CAN190153	AJ100819	6	7	C	0.3	0.3	0.02	0.31	31.9	0.02	54.7	0.01	0.49	11.9	0.1	99.73	Il
CAN190153	AJ100819	6	8	C	0.3	0.3	0	0.44	29.4	0.02	55.2	0.03	1.05	13.1	0	99.47	Il
CAN190153	AJ100819	6	9	C	0.3	0.35	0.04	0.17	39.7	0	50.1	0.03	1.01	7.95	0	99.46	Il
CAN190153	AJ100819	6	10	C	0.3	0.28	0.01	0.48	27.7	0.02	56.3	0	0.96	14.1	0	99.88	Il
CAN190153	AJ100819	6	11	C	0.3	0.3	0	0.44	26.2	0	56.4	0.02	0.68	14.9	0	98.93	Il
CAN190153	AJ100819	6	12	C	0.3	0.51	0	13.23	30	0.02	1.93	0.01	47.49	5.82	0.3	99.36	Sp
CAN190153	AJ100819	6	13	C	0.3	0.47	0.02	12.48	30.7	0.05	0.84	0.02	48.54	5.48	0.3	98.83	Sp
CAN190153	AJ100819	6	14	C	0.3	1.18	0	14.89	24.1	0.06	0.19	0	51.74	6.21	0.9	99.3	Sp

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ100819	6	15	C	0.3	0.89	0.04	9.6	34.4	0.02	1.54	0	48.25	3.37	0.4	98.56	Sp
CAN190153	AJ100819	6	16	C	0.3	0.4	0	12.37	26.9	0.05	2.13	0	47.45	8.4	0.1	97.8	Sp
CAN190153	AJ100919	6	17	C	0.3	0.28	0.04	21.45	6.94	42.1	0.38	4.89	2.76	21.3	0	100.1	Ga
CAN190153	AJ100919	6	18	C	0.3	0.47	0.02	19.82	7.3	41.6	0.07	4.71	5.64	20.6	0	100.2	Ga
CAN190153	AJ100919	6	19	C	0.3	0.31	0.05	19.49	7.3	41.3	0.73	5.05	4.93	20.9	0	100.1	Ga
CAN190153	AJ100919	6	20	C	0.3	0.45	0	22.79	10.1	41.7	0.07	5.12	1.28	19.2	0	100.6	Ga
CAN190153	AJ100919	6	21	C	0.3	0.5	0.06	18.32	7.62	41	0.37	6.01	7.07	19.2	0	100.2	Ga
CAN190153	AJ100919	6	22	C	0.3	0.54	0.03	19.98	10.2	40.7	0.22	5.76	4.79	18.1	0	100.3	Ga
CAN190153	AJ100919	6	23	C	0.3	0.56	0	20.26	8.24	41.5	0.02	3.59	5.31	20.9	0	100.3	Ga
CAN190153	AJ100919	6	24	C	0.3	0.38	0.02	20.53	7.98	41.7	0.77	4.55	3.46	21.3	0	100.7	Ga
CAN190153	AJ100919	6	25	C	0.3	0.5	0.06	18.37	7.55	40.7	0.27	5.82	6.98	19.1	0	99.35	Ga
CAN190153	AJ100919	6	26	C	0.3	0.34	0.06	16.79	6.39	40.7	0.6	6.17	8.27	20.1	0	99.4	Ga
CAN190153	AJ100919	6	27	C	0.3	0.3	0.05	20.51	7	41.8	0.55	5.33	3.7	21.1	0	100.4	Ga
CAN190153	AJ100919	6	28	C	0.3	0.45	0.07	22.77	10.9	41.7	0.56	4.34	0.19	19.4	0	100.4	Ga
CAN190153	AJ100919	6	29	C	0.3	0.45	0.05	19.92	8.25	41.3	0.31	5.61	5.12	19.4	0	100.4	Ga
CAN190153	AJ100919	6	30	C	0.3	0.29	0.07	19.65	6.54	41.2	0.58	5.49	5.25	21	0	100.1	Ga
CAN190153	AJ100919	6	31	C	0.3	0.34	0	14.2	6.49	40.2	0.46	6.35	11.99	19.6	0	99.63	Ga
CAN190153	AJ100919	6	32	C	0.3	0.33	0	21.57	8.7	41.7	0.57	5.06	1.56	20.6	0	100	Ga
CAN190153	AJ100919	6	33	C	0.3	0.3	0.02	20.35	6.95	41.7	0.43	5.15	3.92	20.8	0	99.58	Ga
CAN190153	AJ100919	6	34	C	0.3	0.29	0.06	22.46	7.76	42	0.47	4.61	1.36	21.7	0	100.7	Ga
CAN190153	AJ100919	6	35	C	0.3	0.25	0.01	0.25	32.5	0.02	54.1	0.02	0.39	11.7	0	99.32	Il
CAN190153	AJ100919	6	36	C	0.3	0.29	0	0.17	38.8	0.01	49.6	0.02	0.78	8.88	0	98.59	Il
CAN190153	AJ100919	6	37	C	0.3	0.32	0.05	0.23	36.7	0	50.9	0	1.26	9.59	0	99.05	Il
CAN190153	AJ100919	6	38	C	0.3	0.25	0.01	0.44	29.7	0.01	55.1	0	1.23	12.8	0	99.51	Il
CAN190153	AJ100919	6	39	C	0.3	0.29	0	0.77	28.9	0	55.3	0.03	0.71	13	0	99.04	Il
CAN190153	AJ100919	6	40	C	0.3	0.34	0	0.22	36	0	52.3	0	0.37	9.62	0	98.87	Il
CAN190153	AJ100919	6	41	C	0.3	0.28	0	0.2	33.6	0	53.5	0.03	0.5	11.2	0.1	99.34	Il
CAN190153	AJ100919	6	42	C	0.3	0.29	0	0.35	30.9	0.01	55.1	0.02	0.54	12.3	0	99.38	Il
CAN190153	AJ100919	6	43	C	0.3	0.28	0	0.35	31.9	0	52.9	0.01	0.32	12.9	0	98.65	Il
CAN190153	AJ100919	6	44	C	0.3	0.31	0	0.17	36.3	0	50.7	0.02	1.15	10.3	0	98.94	Il
CAN190153	AJ100919	6	45	C	0.3	0.28	0.02	0.24	31.7	0.01	55.3	0.01	0.37	12.1	0	100	Il
CAN190153	AJ100919	6	46	C	0.3	0.44	0.04	0.33	28.8	0	55.8	0.07	0.5	13.9	0	99.86	Il
CAN190153	AJ100919	6	47	C	0.3	0.31	0	0.59	34.2	0.03	53.4	0.02	0.09	10.7	0	99.4	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ100919	6	48	C	0.3	0.31	0.05	0.33	32.8	0	54.4	0	0.27	11.4	0	99.5	II
CAN190153	AJ100919	6	49	C	0.3	0.32	0.03	0.43	31.1	0.02	55	0.02	0.26	12.2	0	99.38	II
CAN190153	AJ100919	6	50	C	0.3	0.31	0.01	0.26	37.8	0.02	50.4	0	1.36	8.65	0.1	98.85	II
CAN190153	AJ100919	6	51	C	0.3	0.27	0.04	0.45	26.7	0	56.2	0.04	1.26	14.8	0	99.69	II
CAN190153	AJ100919	6	52	C	0.3	0.28	0	0.16	39.5	0.01	49.7	0.01	0.97	7.92	0	98.58	II
CAN190153	AJ100919	6	53	C	0.3	0.4	0	0.57	27.7	0.01	55.9	0.01	0.71	14.4	0	99.65	II
CAN190153	AJ100919	6	54	C	0.3	0.37	0.03	0.58	26.6	0.04	57	0.04	1.09	14.5	0	100.2	II
CAN190153	AJ100919	6	55	C	0.3	0.29	0	0.28	30.3	0	55.4	0.02	0.67	12.6	0	99.57	II
CAN190153	AJ100919	6	56	C	0.3	0.29	0	0.14	42.6	0	47.9	0.02	0.79	6.75	0.1	98.5	II
CAN190153	AJ100919	6	57	C	0.3	0.37	0.02	0.41	30.7	0	54.2	0.04	0.41	13	0	99.11	II
CAN190153	AJ100919	6	58	C	0.3	0.3	0.03	0.22	36.2	0	51.6	0	0.3	9.93	0.1	98.64	II
CAN190153	AJ100919	6	59	C	0.3	0.37	0	0.26	36	0	51.7	0	0.77	9.77	0	98.89	II
CAN190153	AJ100919	6	60	C	0.3	0.25	0.06	0.59	28	0	56.3	0.03	0.55	14.1	0	99.85	II
CAN190153	AJ100919	6	61	C	0.3	0.3	0.01	0.3	30.2	0	55.6	0.04	0.52	12.6	0	99.61	II
CAN190153	AJ100919	6	62	C	0.3	0.28	0.05	0.33	31	0.02	55.1	0.02	0.65	12.3	0	99.81	II
CAN190153	AJ100919	6	63	C	0.3	0.25	0.01	0.22	32.9	0	53.8	0.06	0.44	11.5	0	99.14	II
CAN190153	AJ100919	6	64	C	0.3	0.36	0	0.57	26.5	0.01	56	0.04	1.49	15	0.1	100	II
CAN190153	AJ100919	6	65	C	0.3	0.32	0	0.14	35.8	0	51.9	0.04	0.33	10.3	0	98.82	II
CAN190153	AJ100919	6	66	C	0.3	0.29	0	0.3	31.2	0.01	55	0	0.41	12.2	0	99.43	II
CAN190153	AJ100919	6	67	C	0.3	0.3	0	0.17	37.9	0.02	51.1	0.01	0.5	8.95	0	98.96	II
CAN190153	AJ100919	6	68	C	0.3	0.33	0	0.22	33.4	0	53.5	0.03	0.38	11.8	0	99.66	II
CAN190153	AJ100919	6	69	C	0.3	0.29	0	0.44	28.5	0.05	54.7	0.05	2.66	13.4	0	100	II
CAN190153	AJ100919	6	70	C	0.3	0.34	0	0.27	32.2	0.02	54.5	0.02	0.39	11.6	0.1	99.43	II
CAN190153	AJ100919	6	71	C	0.3	0.3	0	0.27	31.4	0.01	55.1	0	0.46	12.1	0	99.75	II
CAN190153	AJ100919	6	72	C	0.3	0.34	0	0.13	39.9	0.01	49.3	0.01	0.77	8.09	0	98.53	II
CAN190153	AJ100919	6	73	C	0.3	0.3	0	0.28	32.3	0	54.2	0.05	0.42	11.7	0.1	99.32	II
CAN190153	AJ100919	6	74	C	0.3	0.3	0.02	0.3	32.4	0.03	54.2	0.03	0.85	11.7	0	99.71	II
CAN190153	AJ100919	6	75	C	0.3	0.26	0	0.42	28.1	0	55.9	0	0.9	13.8	0	99.45	II
CAN190153	AJ100919	6	76	C	0.3	0.33	0	0.57	32.2	0.02	54.7	0.01	0.36	11.7	0	99.92	II
CAN190153	AJ100919	6	77	C	0.3	0.26	0.02	0.45	29.2	0.04	55.6	0	0.92	13.3	0	99.83	II
CAN190153	AJ100919	6	78	C	0.3	0.28	0	0.52	30.2	0.05	55.2	0.02	0.56	12.5	0	99.32	II
CAN190153	AJ100919	6	79	C	0.3	0.51	0	0.44	26.5	0.02	56.5	0.09	0.62	15	0	99.66	II
CAN190153	AJ100919	6	80	C	0.3	0.31	0.02	0.12	38.6	0	50.5	0.04	0.58	8.88	0	99.02	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ100919	6	81	C	0.3	0.33	0.03	0.15	36	0.01	52.1	0.04	0.29	9.74	0	98.74	Il
CAN190153	AJ100919	6	82	C	0.3	0.27	0.06	0.45	27.3	0	56.3	0	1	14.1	0	99.54	Il
CAN190153	AJ100919	6	83	C	0.3	0.27	0.03	0.36	32.6	0	54.3	0.02	0.51	11.3	0	99.5	Il
CAN190153	AJ100919	6	84	C	0.3	0.22	0.04	0.42	30	0.05	54.8	0	1	12.8	0	99.29	Il
CAN190153	AJ100919	6	85	C	0.3	0.3	0	0.32	31.9	0	54.3	0.01	0.53	12	0	99.31	Il
CAN190153	AJ100919	6	86	C	0.3	0.26	0.02	0.45	29	0	55.2	0.01	1.15	13.4	0	99.51	Il
CAN190153	AJ100919	6	87	C	0.3	0.33	0	0.31	31.2	0.01	54.5	0	0.48	12.2	0.1	99.02	Il
CAN190153	AJ100919	6	88	C	0.3	0.32	0	0.22	39.1	0	49.9	0.01	1.22	8.26	0	99	Il
CAN190153	AJ100919	6	89	C	0.3	0.27	0	0.42	30.8	0.01	54.6	0	1.02	12.4	0.1	99.64	Il
CAN190153	AJ100919	6	90	C	0.3	0.28	0	0.47	28.6	0.03	55.7	0	0.95	13.6	0	99.65	Il
CAN190153	AJ100919	6	91	C	0.3	0.32	0	0.32	31.9	0	54.5	0.01	0.58	12	0	99.58	Il
CAN190153	AJ100919	6	92	C	0.3	0.29	0	0.42	27.9	0.04	56.1	0	0.68	13.8	0.1	99.31	Il
CAN190153	AJ100919	6	93	C	0.3	0.28	0	0.28	30.5	0.01	55.4	0.01	0.49	12.6	0	99.47	Il
CAN190153	AJ100919	6	94	C	0.3	0.29	0.03	0.46	28.9	0.02	55.4	0.04	0.97	13.5	0	99.62	Il
CAN190153	AJ100919	6	95	C	0.3	0.28	0.02	0.31	32.6	0.01	54.4	0.03	0.41	11.6	0	99.66	Il
CAN190153	AJ100919	6	96	C	0.3	0.26	0.03	0.5	27.3	0.03	55.7	0	1.79	14.1	0	99.64	Il
CAN190153	AJ100919	6	97	C	0.3	0.29	0.01	0.32	31	0.02	55.1	0.02	0.46	12.5	0	99.75	Il
CAN190153	AJ100919	6	98	C	0.3	0.27	0.03	0.44	28.9	0	55.5	0.01	1	13.4	0	99.56	Il
CAN190153	AJ100919	6	99	C	0.3	0.53	0.02	0.12	44.4	0	52.1	0	0.05	2.5	0	99.72	Il
CAN190153	AJ100919	6	100	C	0.3	0.33	0	0.18	37.4	0	51.1	0	0.39	9.47	0	98.84	Il
CAN190153	AJ100919	6	101	C	0.3	0.3	0.04	0.39	30.3	0.03	55.6	0.03	0.51	12.6	0	99.86	Il
CAN190153	AJ100919	6	102	C	0.3	0.28	0	13.23	16.6	0.08	0.22	0	55.84	12.7	0	98.92	Sp
CAN190153	AJ100919	6	103	C	0.3	0.3	0.03	10.64	15.1	0.12	0.25	0.01	59.37	13.2	0.1	99.06	Sp
CAN190153	AJ100919	6	104	C	0.3	0.81	0	12.79	20.1	0.04	0.3	0	53.62	11	0.1	98.76	Sp
CAN190153	AJ100919	6	105	C	0.3	0.3	0	13.67	27	0	1.91	0	46.16	9.18	0.1	98.38	Sp
CAN190153	AJ101019	6	106	C	0.3	0.31	0	17.16	6.02	41.5	0.36	4.7	8.73	21.7	0	100.5	Ga
CAN190153	AJ101019	6	107	C	0.3	0.3	0.01	21.28	7.62	41.7	0.76	5.13	2.3	21.1	0	100.2	Ga
CAN190153	AJ101019	6	108	C	0.3	0.32	0.04	18.25	7	41.2	0.45	5.7	7.04	20.1	0	100.1	Ga
CAN190153	AJ101019	6	109	C	0.3	0.51	0.03	20.5	7.43	41.5	0.06	4.68	4.87	20.6	0	100.2	Ga
CAN190153	AJ101019	6	110	C	0.3	0.45	0.04	20.34	7.56	41.4	0.07	4.25	5.18	21	0	100.3	Ga
CAN190153	AJ101019	6	111	C	0.3	0.3	0.06	21.11	7.95	41.4	0.82	5	2.84	20.5	0.1	99.99	Ga
CAN190153	AJ101019	6	112	C	0.3	0.31	0.08	21.61	8.97	41.6	1.51	4.88	0.55	20.9	0	100.4	Ga
CAN190153	AJ101019	6	113	C	0.3	0.36	0.03	22.52	9.44	41.9	0.54	4.59	0.81	20.2	0	100.4	Ga

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ101019	6	114	C	0.3	0.43	0.08	22.24	11.2	40.8	0.72	4.28	0.17	19.1	0	99.05	Ga
CAN190153	AJ101019	6	115	C	0.3	0.25	0.03	0.48	29.5	0	53.5	0.02	2.45	12.8	0	98.91	Il
CAN190153	AJ101019	6	116	C	0.3	0.3	0	0.17	37.4	0	49.5	0.02	1.66	9.5	0	98.58	Il
CAN190153	AJ101019	6	117	C	0.3	0.31	0	0.32	31.1	0.02	55	0	0.44	12.3	0	99.39	Il
CAN190153	AJ101019	6	118	C	0.3	0.3	0	0.28	31.2	0.05	54.6	0.02	0.58	12.3	0	99.37	Il
CAN190153	AJ101019	6	119	C	0.3	0.36	0	0.34	30.1	0	55.1	0.03	0.26	13.4	0	99.6	Il
CAN190153	AJ101019	6	120	C	0.3	0.25	0.04	0.58	31.7	0.02	54.5	0.05	0.42	11.9	0	99.52	Il
CAN190153	AJ101019	6	121	C	0.3	0.26	0	0.12	39.9	0	48.5	0	1.89	8.33	0	99.01	Il
CAN190153	AJ101019	6	122	C	0.3	0.26	0	0.31	30.5	0	54.9	0	0.57	12.9	0	99.51	Il
CAN190153	AJ101019	6	123	C	0.3	0.36	0	0.17	41.2	0	49.3	0	0.76	7.31	0.1	99.14	Il
CAN190153	AJ101019	6	124	C	0.3	0.68	0	0.29	32.8	0	53.5	0.01	0.57	11.3	0	99.22	Il
CAN190153	AJ101019	6	125	C	0.3	0.24	0.04	0.57	27.1	0.01	54.3	0	4.39	13.8	0	100.4	Il
CAN190153	AJ101019	6	126	C	0.3	0.29	0	0.24	35.1	0.02	52.8	0.03	0.34	10.5	0	99.37	Il
CAN190153	AJ101019	6	127	C	0.3	0.42	0	0.64	30.1	0.04	53.4	0.05	0.99	13.5	0	99.19	Il
CAN190153	AJ101019	6	128	C	0.3	0.25	0	0.43	27.6	0	55.7	0.02	1.86	13.9	0	99.74	Il
CAN190153	AJ101019	6	129	C	0.3	0.33	0.01	0.35	29	0	54.2	0.1	2.28	13.3	0.1	99.63	Il
CAN190153	AJ101019	6	130	C	0.3	0.57	0.01	0.43	27.6	0.02	55.3	0.01	1.77	13.4	0	99.2	Il
CAN190153	AJ101019	6	131	C	0.3	0.32	0.02	0.44	31.5	0.01	54.3	0.03	0.57	12.5	0	99.65	Il
CAN190153	AJ101019	6	132	C	0.3	0.28	0	0.15	39.1	0.03	49.6	0.01	0.79	8.31	0.1	98.33	Il
CAN190153	AJ101019	6	133	C	0.3	0.37	0	0.4	28.6	0.06	56	0.07	0.83	13.7	0	100	Il
CAN190153	AJ101019	6	134	C	0.3	0.29	0.03	0.57	30.6	0.02	52.9	0	3.1	11.9	0	99.42	Il
CAN190153	AJ101019	6	135	C	0.3	0.3	0	0.32	31.6	0.04	54.4	0.02	0.61	11.9	0	99.21	Il
CAN190153	AJ101019	6	136	C	0.3	0.35	0	0.21	32.3	0	54.1	0.05	0.29	12.1	0	99.31	Il
CAN190153	AJ101019	6	137	C	0.3	0.28	0.03	0.33	31.9	0	54.1	0.03	0.8	11.8	0	99.29	Il
CAN190153	AJ101019	6	138	C	0.3	0.32	0	0.27	31.9	0	54.6	0.03	0.54	11.8	0	99.47	Il
CAN190153	AJ101019	6	139	C	0.3	0.34	0	0.15	37.1	0.01	50.9	0.02	0.39	9.39	0	98.39	Il
CAN190153	AJ101019	6	140	C	0.3	0.26	0	0.46	27.4	0	56.1	0.01	0.86	14.3	0	99.38	Il
CAN190153	AJ101019	6	141	C	0.3	0.51	0.03	0.61	26.5	0.04	57	0.08	0.64	14.8	0	100.3	Il
CAN190153	AJ101019	6	142	C	0.3	0.32	0	0.2	33	0	54.4	0.02	0.26	11.3	0	99.44	Il
CAN190153	AJ101019	6	143	C	0.3	0.35	0	0.17	36.2	0	51.9	0	0.35	9.94	0.1	98.95	Il
CAN190153	AJ101019	6	144	C	0.3	0.3	0	0.18	36.3	0	51.9	0	0.36	9.61	0	98.63	Il
CAN190153	AJ101019	6	145	C	0.3	0.3	0	0.23	34.1	0.04	53.8	0	0.52	10.7	0	99.7	Il
CAN190153	AJ101019	6	146	C	0.3	0.32	0	0.24	37.6	0	50.2	0.05	1.45	8.81	0.1	98.71	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ101019	6	147	C	0.3	0.27	0.02	0.4	29.7	0.01	55	0.04	0.55	13.1	0	99.02	Il
CAN190153	AJ101019	6	148	C	0.3	0.3	0	0.37	28.5	0	56.2	0.03	0.75	13.7	0.1	99.87	Il
CAN190153	AJ101019	6	149	C	0.3	0.26	0	14.13	21.4	0.11	0.33	0.01	52.03	10.8	0.1	99.18	Sp
CAN190153	AJ101019	6	150	C	0.3	0.22	0.02	15.9	17.8	0.08	0.36	0	51.24	13	0	98.62	Sp
CAN190153	AJ101019	6	151	C	0.3	0.17	0.01	33.91	15.5	0.15	1.18	0	30.88	17.2	0	99.07	Sp
CAN190153	AJ101019	6	152	C	0.3	0.59	0	8.66	17.1	0.18	0.07	0	61.89	10.7	0.1	99.31	Sp
CAN190153	AJ101019	6	153	C	0.3	0.76	0	11.82	31.8	0.16	0.37	0	49.89	3.65	0.2	98.6	Sp
CAN190153	AJ101019	6	154	C	0.3	0.31	0.01	9.86	18.2	0	0.3	0	58.58	11.8	0.1	99.06	Sp
CAN190153	AJ101119	6	155	C	0.3	0.41	0.05	19.62	6.97	41.7	0.13	5.31	6.14	20.1	0	100.4	Ga
CAN190153	AJ101119	6	156	C	0.3	0.43	0.04	22.57	11	41.8	0.69	4.6	0.17	19.2	0	100.5	Ga
CAN190153	AJ101119	6	157	C	0.3	0.47	0.04	22.59	11.1	41.7	0.61	4.55	0.16	19.2	0	100.5	Ga
CAN190153	AJ101119	6	158	C	0.3	0.42	0.05	23.04	11	41.5	0.49	4.34	0.13	19.1	0	100.2	Ga
CAN190153	AJ101119	6	159	C	0.3	0.24	0.01	18.78	6.8	41.4	0.41	5.94	5.96	20.4	0	99.97	Ga
CAN190153	AJ101119	6	160	C	0.3	0.34	0.01	0.26	32.6	0	53.8	0	0.63	11.6	0	99.15	Il
CAN190153	AJ101119	6	161	C	0.3	0.31	0	0.13	41.3	0.01	49.3	0.02	0.72	7.23	0	99.1	Il
CAN190153	AJ101119	6	162	C	0.3	0.26	0	0.76	26.6	0.02	55.5	0	1.81	14.2	0	99.12	Il
CAN190153	AJ101119	6	163	C	0.3	0.27	0	0.4	31.4	0.01	54.7	0.05	0.81	12.1	0.1	99.8	Il
CAN190153	AJ101119	6	164	C	0.3	0.33	0	0.18	32.8	0	53.3	0.01	0.32	12	0	98.93	Il
CAN190153	AJ101119	6	165	C	0.3	0.3	0	0.21	34	0	53.5	0.02	0.42	11	0	99.45	Il
CAN190153	AJ101119	6	166	C	0.3	0.34	0	0.16	34.4	0	52	0	0.38	10.9	0	98.14	Il
CAN190153	AJ101119	6	167	C	0.3	0.27	0	0.47	30.1	0.02	54.3	0	1.74	12.7	0	99.67	Il
CAN190153	AJ101119	6	168	C	0.3	0.26	0.01	0.15	36.7	0	50.2	0.01	1.31	10.1	0	98.78	Il
CAN190153	AJ101119	6	169	C	0.3	0.27	0.01	0.31	31.7	0.02	54.6	0.02	0.55	12	0	99.45	Il
CAN190153	AJ101119	6	170	C	0.3	0.25	0	0.5	27.2	0.03	55.4	0.01	2.17	13.8	0	99.37	Il
CAN190153	AJ101119	6	171	C	0.3	0.3	0.02	0.43	27.3	0.03	55.6	0	1.7	14	0	99.35	Il
CAN190153	AJ101119	6	172	C	0.3	0.3	0.02	0.54	29.4	0.01	53.8	0.02	2.85	12.7	0	99.69	Il
CAN190153	AJ101119	6	173	C	0.3	0.33	0.01	0.28	31.2	0.01	54.8	0	0.49	12.6	0	99.62	Il
CAN190153	AJ101119	6	174	C	0.3	0.29	0	0.1	39.6	0.01	48.8	0.02	0.83	8.78	0.1	98.52	Il
CAN190153	AJ101119	6	175	C	0.3	0.31	0	0.11	39.1	0.02	50.2	0	0.52	8.69	0	98.93	Il
CAN190153	AJ101119	6	176	C	0.3	0.37	0	0.22	34.2	0	53.1	0.03	0.36	10.7	0	98.98	Il
CAN190153	AJ101119	6	177	C	0.3	0.25	0	0.54	28.3	0	54.1	0	2.52	13.2	0	98.97	Il
CAN190153	AJ101119	6	178	C	0.3	0.28	0.02	0.29	31.2	0.03	54.9	0.01	0.7	12.2	0	99.66	Il
CAN190153	AJ101119	6	179	C	0.3	0.31	0.04	0.23	34.2	0.01	53.3	0.04	0.54	10.5	0.1	99.24	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ101119	6	180	C	0.3	0.38	0.02	0.67	29.2	0	54.9	0.02	0.47	13.8	0	99.49	Il
CAN190153	AJ101119	6	181	C	0.3	0.3	0.06	0.51	26.8	0.04	56.1	0.06	1.54	14.5	0	99.92	Il
CAN190153	AJ101119	6	182	C	0.3	0.87	0	0.01	46.1	0	53	0.03	0	0.68	0	100.7	Il
CAN190153	AJ101119	6	183	C	0.3	0.34	0.01	0.62	29.2	0	54.7	0.03	2.06	12.7	0	99.66	Il
CAN190153	AJ101119	6	184	C	0.3	0.3	0	0.26	32.7	0.01	53.7	0.05	0.5	11.5	0	99	Il
CAN190153	AJ101119	6	185	C	0.3	0.29	0	0.27	31.9	0	54.7	0	0.49	12.1	0	99.8	Il
CAN190153	AJ101119	6	186	C	0.3	0.29	0	0.48	27	0	56.6	0.01	1.62	14.1	0	100.1	Il
CAN190153	AJ101119	6	187	C	0.3	0.32	0.05	0.29	32.2	0	53.9	0.02	0.54	12.1	0	99.32	Il
CAN190153	AJ101119	6	188	C	0.3	0.28	0.02	0.14	34.2	0	52.8	0.01	0.32	10.9	0	98.59	Il
CAN190153	AJ101119	6	189	C	0.3	0.09	2.72	2.77	2.44	53.9	0.16	19.2	2.41	15	0	98.72	Cd
CAN190153	AJ101219	6	190	C	0.3	0.3	0.03	19.71	6.5	41.5	0.31	5.4	5.09	21.1	0	99.98	Ga
CAN190153	AJ101219	6	191	C	0.3	0.26	0.06	21.38	7.53	41.9	0.77	5.2	2.1	21.5	0	100.7	Ga
CAN190153	AJ101219	6	192	C	0.3	0.3	0	0.49	27.7	0	56.2	0.01	1.06	14	0	99.74	Il
CAN190153	AJ101219	6	193	C	0.3	0.27	0	0.15	37	0.02	49.9	0	0.84	9.79	0	98.02	Il
CAN190153	AJ101219	6	194	C	0.3	0.22	0	0.2	34.4	0.01	52	0	0.4	11.1	0	98.38	Il
CAN190153	AJ101219	6	195	C	0.3	0.34	0.04	0.18	39.8	0	49.6	0	0.9	7.85	0.1	98.72	Il
CAN190153	AJ101219	6	196	C	0.3	0.26	0.03	0.57	32.1	0.04	54.3	0.09	0.27	11.6	0	99.3	Il
CAN190153	AJ101219	7	1	C	0.3	0.29	0	0.37	30	0	56	0.02	0.54	12.9	0	100.2	Il
CAN190153	AJ101219	7	2	C	0.3	0.25	0.12	0.56	29.6	0.09	55.2	0.03	0.95	13.2	0	99.99	Il
CAN190153	AJ101219	7	3	C	0.3	0.27	0	0.41	28.5	0.01	55.7	0.02	0.83	13.6	0.1	99.46	Il
CAN190153	AJ101219	7	4	C	0.3	0.29	0	0.3	31.5	0	54.3	0	0.55	12.1	0	99.09	Il
CAN190153	AJ101219	7	5	C	0.3	0.24	0.03	0.29	31.7	0.01	54.1	0.01	0.32	12.3	0.1	99.05	Il
CAN190153	AJ101219	7	6	C	0.3	0.31	0.03	0.44	27	0	56.5	0	1.22	14.2	0	99.69	Il
CAN190153	AJ101219	7	7	C	0.3	0.36	0	14.23	26.3	0.04	1.3	0.01	47.08	9.32	0.1	98.73	Sp
CAN190153	AJ101219	7	8	C	0.3	0.46	0	9.57	26.1	0.08	0.44	0.02	53.2	8.46	0	98.38	Sp
CAN190153	AJ101319	7	9	C	0.3	0.31	0.06	19.43	6.99	41.4	0.74	5.83	4.76	20.7	0	100.2	Ga
CAN190153	AJ101319	7	10	C	0.3	0.47	0.01	22.65	11.2	41.4	0.49	4.24	0.14	19.4	0	100	Ga
CAN190153	AJ101319	7	11	C	0.3	0.46	0.02	19.25	8.38	41	0.17	5.74	6.21	19	0	100.3	Ga
CAN190153	AJ101319	7	12	C	0.3	0.31	0.04	20.34	6.33	41.9	0.49	5.05	4.29	21.7	0	100.4	Ga
CAN190153	AJ101319	7	13	C	0.3	0.29	0.07	17.87	6.27	41.1	0.59	5.81	7.06	20.7	0	99.77	Ga
CAN190153	AJ101319	7	14	C	0.3	0.48	0.01	19.4	6.98	41.1	0.05	5.12	6.03	20.6	0	99.82	Ga
CAN190153	AJ101319	7	15	C	0.3	0.28	0.07	17.3	7.68	40.6	1.41	7.19	6.52	19.1	0	100.2	Ga
CAN190153	AJ101319	7	16	C	0.3	0.27	0.05	19.47	8	41	0.84	5.34	4.29	20.2	0	99.47	Ga

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ101319	7	17	C	0.3	0.29	0.06	20.2	6.83	41.6	0.41	5.29	4.13	21.2	0	100	Ga
CAN190153	AJ101319	7	18	C	0.3	0.4	0.07	22.94	10.7	41.6	0.52	4.33	0.11	20	0	100.6	Ga
CAN190153	AJ101319	7	19	C	0.3	0.43	0	21.08	7.87	41.3	0.08	5.19	3.78	20.2	0	99.92	Ga
CAN190153	AJ101319	7	20	C	0.3	0.32	0.02	19.48	6.24	41.2	0.49	5.37	5.39	21.2	0	99.74	Ga
CAN190153	AJ101319	7	21	C	0.3	0.44	0.02	22.12	8.41	41.7	0.17	4.85	2.48	20.1	0	100.3	Ga
CAN190153	AJ101319	7	22	C	0.3	0.23	0.04	20.99	6.98	42	0.4	4.85	3.36	21.5	0	100.3	Ga
CAN190153	AJ101319	7	23	C	0.3	0.44	0.02	21.58	6.82	41.8	0.04	3.91	3.5	22	0	100.1	Ga
CAN190153	AJ101319	7	24	C	0.3	0.43	0.02	20.73	7.37	41.4	0.14	5.46	4.38	20.4	0	100.3	Ga
CAN190153	AJ101319	7	25	C	0.3	0.27	0.04	20.4	6.42	41.9	0.3	5.04	4	21.5	0	99.93	Ga
CAN190153	AJ101319	7	26	C	0.3	0.39	0.11	22.07	10.6	41.5	0.75	4.77	0.32	19.6	0	100.2	Ga
CAN190153	AJ101319	7	27	C	0.3	0.36	0.06	20.93	9.59	41.5	0.86	4.65	2.01	20.3	0	100.3	Ga
CAN190153	AJ101319	7	28	C	0.3	0.52	0	54.67	13.5	27.1	0.61	0.03	0.08	1.86	0.2	98.6	Ga
CAN190153	AJ101319	7	29	C	0.3	0.3	0.1	20.15	8.58	41.3	1.99	6.64	1.35	19.6	0	99.96	Ga
CAN190153	AJ101319	7	30	C	0.3	0.28	0.08	21.11	8.54	41.3	1.54	6.06	1.1	19.9	0	99.84	Ga
CAN190153	AJ101319	7	31	C	0.3	0.31	0.12	20.99	8.19	41.8	0.74	5.08	2.79	20.5	0	100.5	Ga
CAN190153	AJ101319	7	32	C	0.3	0.38	0.04	0.62	26.6	0	56.1	0.04	1.41	14.6	0	99.79	Il
CAN190153	AJ101319	7	33	C	0.3	0.27	0.04	0.64	29.2	0.03	54.4	0.02	2.59	13	0	100.2	Il
CAN190153	AJ101319	7	34	C	0.3	0.33	0	0.2	33	0.02	53.8	0.01	0.4	11.4	0	99.17	Il
CAN190153	AJ101319	7	35	C	0.3	0.32	0.06	0.18	34.8	0.02	52.7	0.01	0.41	10.8	0	99.33	Il
CAN190153	AJ101319	7	36	C	0.3	0.32	0	0.49	29.9	0.02	55	0.06	0.78	13.5	0	100	Il
CAN190153	AJ101319	7	37	C	0.3	0.3	0.02	0.24	33.8	0.01	53.6	0.01	0.46	11.1	0	99.5	Il
CAN190153	AJ101319	7	38	C	0.3	0.29	0	0.31	33.7	0.05	52.1	0	1.5	11.4	0	99.35	Il
CAN190153	AJ101319	7	39	C	0.3	0.37	0	0.6	26.7	0.02	56.2	0.06	1.11	14.7	0	99.71	Il
CAN190153	AJ101319	7	40	C	0.3	0.32	0.03	0.2	34.2	0.01	53.3	0	0.4	10.7	0.1	99.17	Il
CAN190153	AJ101319	7	41	C	0.3	0.28	0	0.35	31.4	0	54.8	0.02	0.7	12.1	0	99.57	Il
CAN190153	AJ101319	7	42	C	0.3	0.27	0	0.15	41.1	0	48.5	0.01	0.76	7.08	0	97.88	Il
CAN190153	AJ101319	7	43	C	0.3	0.26	0	0.53	28.3	0	53.8	0.05	3.21	13.2	0	99.34	Il
CAN190153	AJ101319	7	44	C	0.3	0.53	0.05	0.35	29.1	0	55.4	0.05	1.1	13	0	99.61	Il
CAN190153	AJ101319	7	45	C	0.3	0.28	0	0.53	29.2	0	55.3	0.02	1.1	13.4	0	99.83	Il
CAN190153	AJ101319	7	46	C	0.3	0.29	0	0.42	33.1	0.01	54	0.02	0.47	11.3	0	99.55	Il
CAN190153	AJ101319	7	47	C	0.3	0.3	0	0.12	39.2	0.01	46.8	0.02	3.51	8.1	0	98.04	Il
CAN190153	AJ101319	7	48	C	0.3	0.21	0.05	0.43	42.3	0.05	47.9	0.01	0.38	7.33	0	98.64	Il
CAN190153	AJ101319	7	49	C	0.3	0.24	0	0.56	27	0.01	54.9	0.04	2.8	13.9	0	99.42	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ101319	7	50	C	0.3	0.27	0	0.17	35	0	49.9	0.01	2.48	10.4	0	98.25	II
CAN190153	AJ101319	7	51	C	0.3	0.36	0	0.24	33.6	0	53.5	0.04	0.57	11	0	99.24	II
CAN190153	AJ101319	7	52	C	0.3	0.31	0	0.32	31.2	0.02	55	0.03	0.47	12.4	0	99.71	II
CAN190153	AJ101319	7	53	C	0.3	0.28	0	0.16	34.7	0	53.1	0.01	0.39	10.6	0	99.32	II
CAN190153	AJ101319	7	54	C	0.3	0.26	0.04	0.46	28.5	0.01	55.5	0.03	1.18	13.5	0	99.5	II
CAN190153	AJ101319	7	55	C	0.3	0.27	0.03	0.38	29.4	0	55.1	0	1.24	13.3	0	99.76	II
CAN190153	AJ101319	7	56	C	0.3	0.33	0	0.28	33.5	0	53.5	0	0.45	11	0.1	99.12	II
CAN190153	AJ101319	7	57	C	0.3	0.3	0.02	0.65	26.1	0	55.6	0.06	2.16	14.5	0.1	99.4	II
CAN190153	AJ101319	7	58	C	0.3	0.27	0	0.51	31	0.04	53.1	0	2.83	11.9	0	99.62	II
CAN190153	AJ101319	7	59	C	0.3	0.34	0	0.4	29.1	0	55.3	0.01	0.6	13.4	0	99.2	II
CAN190153	AJ101319	7	60	C	0.3	0.33	0	0.25	35.8	0.02	50.8	0.04	1.34	9.7	0	98.28	II
CAN190153	AJ101319	7	61	C	0.3	0.3	0	0.45	29.8	0	55.1	0	0.16	13.5	0	99.18	II
CAN190153	AJ101319	7	62	C	0.3	0.22	0.01	0.65	26.6	0	56.1	0.03	1.56	14.7	0	99.83	II
CAN190153	AJ101319	7	63	C	0.3	0.33	0.02	0.2	35	0.03	52.9	0.01	0.4	10.4	0	99.3	II
CAN190153	AJ101319	7	64	C	0.3	0.28	0	0.35	40.2	0	49.3	0	0.7	8	0	98.82	II
CAN190153	AJ101319	7	65	C	0.3	0.25	0.05	0.57	27.6	0.09	55.9	0.05	1.42	14.1	0	100	II
CAN190153	AJ101319	7	66	C	0.3	0.3	0.02	0.45	26.9	0.01	56.1	0.06	1.26	14.4	0	99.62	II
CAN190153	AJ101319	7	67	C	0.3	0.2	0.02	0.53	28.2	0.01	56	0.01	1.05	13.9	0	99.98	II
CAN190153	AJ101319	7	68	C	0.3	0.32	0	0.22	35.1	0	52.8	0.01	0.32	10.3	0	99.09	II
CAN190153	AJ101319	7	69	C	0.3	0.26	0	0.52	32.1	0	54.6	0	0.18	11.9	0	99.58	II
CAN190153	AJ101319	7	70	C	0.3	0.26	0	0.22	37.7	0	50.4	0.02	1.27	8.84	0	98.79	II
CAN190153	AJ101319	7	71	C	0.3	0.31	0	0.11	38.5	0	49.4	0.03	1.11	8.83	0	98.33	II
CAN190153	AJ101319	7	72	C	0.3	0.29	0	0.31	31	0	54.8	0.02	0.79	12.2	0	99.47	II
CAN190153	AJ101319	7	73	C	0.3	0.35	0	0.11	40.8	0.05	48.9	0.03	0.77	7.56	0	98.6	II
CAN190153	AJ101319	7	74	C	0.3	0.45	0.03	0.44	28.4	0	55.2	0.05	0.49	14.3	0	99.28	II
CAN190153	AJ101319	7	75	C	0.3	0.31	0	0.22	32	0	54.4	0.02	0.47	11.7	0	99.04	II
CAN190153	AJ101319	7	76	C	0.3	0.22	0	0.61	29	0	53.7	0.02	2.44	13.1	0	99.04	II
CAN190153	AJ101319	7	77	C	0.3	0.38	0.02	0.13	39.7	0.01	49.1	0	0.76	8.94	0	99.11	II
CAN190153	AJ101319	7	78	C	0.3	0.59	0	0.27	34.6	0.01	49.9	0.01	1.83	10.4	0	97.69	II
CAN190153	AJ101319	7	79	C	0.3	0.26	0	0.55	30.4	0.01	54.8	0	0.82	12.7	0	99.57	II
CAN190153	AJ101319	7	80	C	0.3	0.31	0.05	0.46	30.1	0.02	55.2	0.02	1.03	12.7	0	99.86	II
CAN190153	AJ101319	7	81	C	0.3	0.33	0	0.34	31.7	0.02	54.5	0	0.52	12.1	0	99.46	II
CAN190153	AJ101319	7	82	C	0.3	0.32	0.02	0.16	36.3	0	52.3	0	0.41	9.64	0	99.08	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ101319	7	83	C	0.3	0.52	0	0.39	25.9	0.01	56	0.08	0.84	15.6	0.1	99.41	II
CAN190153	AJ101319	7	84	C	0.3	0.32	0	0.09	36.5	0.02	49.3	0	2.69	9.23	0	98.2	II
CAN190153	AJ101319	7	85	C	0.3	0.37	0	0.36	28.8	0.04	56.1	0	0.56	13.8	0	100	II
CAN190153	AJ101319	7	86	C	0.3	0.33	0.02	0.23	33.7	0.02	51.5	0.01	0.63	12	0	98.44	II
CAN190153	AJ101319	7	87	C	0.3	0.31	0.01	0.34	29.3	0	55.4	0.01	0.55	13.3	0	99.2	II
CAN190153	AJ101319	7	88	C	0.3	0.3	0.03	0.37	30.9	0.04	54.2	0.04	1.36	12.4	0.1	99.68	II
CAN190153	AJ101319	7	89	C	0.3	0.24	0.01	0.54	27.1	0.01	55.1	0.02	2.5	14	0	99.56	II
CAN190153	AJ101319	7	90	C	0.3	0.25	0	0.42	29.2	0	56.1	0.01	0.85	13.4	0	100.2	II
CAN190153	AJ101319	7	91	C	0.3	0.31	0	0.54	33.1	0	53.6	0.03	0.19	11.4	0	99.27	II
CAN190153	AJ101319	7	92	C	0.3	0.31	0	0.15	40.3	0	49.1	0.02	0.84	7.75	0.1	98.45	II
CAN190153	AJ101319	7	93	C	0.3	0.33	0	0.22	33	0.02	54.4	0.02	0.58	11.4	0	100	II
CAN190153	AJ101319	7	94	C	0.3	0.3	0.01	0.15	42.8	0	47.7	0	0.8	6.63	0	98.39	II
CAN190153	AJ101319	7	95	C	0.3	0.29	0.04	0.23	32.9	0.03	53.6	0.03	0.52	11.8	0	99.39	II
CAN190153	AJ101319	7	96	C	0.3	0.29	0.03	0.24	33.3	0	53.7	0.04	0.48	11.3	0	99.33	II
CAN190153	AJ101319	7	97	C	0.3	0.33	0.01	0.19	36.5	0	51.6	0.02	0.37	9.88	0	98.92	II
CAN190153	AJ101319	7	98	C	0.3	0.28	0	0.3	31.5	0	55	0.02	0.44	12.1	0	99.62	II
CAN190153	AJ101319	7	99	C	0.3	0.3	0	0.26	34	0	53.8	0.02	0.32	10.9	0	99.53	II
CAN190153	AJ101319	7	100	C	0.3	0.33	0.03	0.5	26.7	0.03	55.1	0.03	2.58	14.4	0	99.66	II
CAN190153	AJ101319	7	101	C	0.3	0.31	0	0.28	35.5	0.02	50.8	0	0.94	10.8	0	98.7	II
CAN190153	AJ101319	7	102	C	0.3	0.3	0	0.18	38.5	0	49.8	0.01	1.42	8.49	0	98.66	II
CAN190153	AJ101319	7	103	C	0.3	0.34	0	0.18	37.9	0	50.3	0	0.84	9.11	0	98.7	II
CAN190153	AJ101319	7	104	C	0.3	0.3	0.02	0.18	34	0.04	53.5	0	0.38	11.3	0	99.72	II
CAN190153	AJ101319	7	105	C	0.3	0.32	0.03	0.16	36.2	0	52.2	0	0.38	9.71	0	98.99	II
CAN190153	AJ101319	7	106	C	0.3	0.34	0.02	0.27	31.2	0	55.3	0	0.39	12.3	0	99.84	II
CAN190153	AJ101319	7	107	C	0.3	0.29	0.03	0.47	29.7	0	55.1	0.02	1.02	13.2	0	99.91	II
CAN190153	AJ101319	7	108	C	0.3	0.27	0	0.5	28.9	0.02	54.6	0.03	2.47	12.7	0	99.52	II
CAN190153	AJ101319	7	109	C	0.3	0.49	0.03	0.32	31.1	0.01	54.6	0.04	0.5	12.3	0	99.37	II
CAN190153	AJ101319	7	110	C	0.3	0.29	0	0.52	29.5	0	54.4	0.05	0.79	13.4	0	98.97	II
CAN190153	AJ101319	7	111	C	0.3	0.32	0	0.31	28.9	0.01	55.8	0.08	0.75	13.7	0	99.78	II
CAN190153	AJ101319	7	112	C	0.3	0.31	0	0.38	32	0.03	54.2	0.06	0.61	11.6	0	99.22	II
CAN190153	AJ101319	7	113	C	0.3	0.29	0	0.14	38	0	49	0.02	1.46	9.44	0	98.32	II
CAN190153	AJ101319	7	114	C	0.3	0.18	0	0.62	32.2	0	51.1	0.02	1.39	12.4	0	97.89	II
CAN190153	AJ101319	7	115	C	0.3	0.45	0.04	0.53	30	0.03	54.1	0.06	2.57	12.1	0	99.87	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ101319	7	116	C	0.3	0.39	0	0.4	28.1	0.04	55.4	0.05	1.12	14.2	0.1	99.72	Il
CAN190153	AJ101319	7	117	C	0.3	0.23	0.02	0.61	28.7	0.03	54.8	0.04	2.19	13.3	0	99.88	Il
CAN190153	AJ101319	7	118	C	0.3	0.33	0.04	0.25	34.2	0	53.4	0	0.49	11	0	99.71	Il
CAN190153	AJ101319	7	119	C	0.3	0.26	0.04	0.49	30	0	53.9	0	1.67	12.8	0	99.19	Il
CAN190153	AJ101319	7	120	C	0.3	0.33	0	0.28	30.6	0	55.3	0.01	0.42	12.5	0	99.43	Il
CAN190153	AJ101319	7	121	C	0.3	0.22	0.09	0.46	29.2	0	54.9	0.02	1.26	13.2	0	99.4	Il
CAN190153	AJ101319	7	122	C	0.3	0.31	0	0.09	43.2	0	47.4	0.03	0.84	6.58	0	98.43	Il
CAN190153	AJ101319	7	123	C	0.3	0.29	0.03	0.33	35.2	0.03	52	0.01	0.73	10.8	0	99.4	Il
CAN190153	AJ101319	7	124	C	0.3	0.28	0.08	0.35	30.2	0.02	55.5	0.01	0.49	12.8	0	99.7	Il
CAN190153	AJ101319	7	125	C	0.3	0.28	0	0.74	25.5	0	55.7	0.06	3.17	14.5	0	100	Il
CAN190153	AJ101319	7	126	C	0.3	0.42	0.04	0.57	27.1	0.02	56.1	0.05	1.21	14.4	0	99.9	Il
CAN190153	AJ101319	7	127	C	0.3	0.27	0	14.15	16.2	0.02	0.37	0	55.28	12.9	0.1	99.29	Sp
CAN190153	AJ101319	7	128	C	0.3	0.27	0.03	17.48	15.6	0.02	0.02	0	52.18	13.4	0	99.06	Sp
CAN190153	AJ101319	7	129	C	0.3	0.18	0	25.14	14.5	0.11	1.15	0	41.91	16.2	0.1	99.25	Sp
CAN190153	AJ101319	7	130	C	0.3	0.41	0	1.69	31.1	0.05	2.56	0	53.52	8.4	0.2	97.85	Sp
CAN190153	AJ101319	7	131	C	0.3	0.25	0	23.48	13.7	0.05	0.08	0	47.22	14.7	0.2	99.71	Sp
CAN190153	AJ101319	7	132	C	0.3	0.37	0	2.11	20.3	0.05	0.18	0.01	65.83	10.5	0.1	99.45	Sp
CAN190153	AJ101319	7	133	C	0.3	0.47	0	13.07	27.9	0	0.93	0.01	49.26	6.65	0.2	98.46	Sp
CAN190153	AJ101319	7	134	C	0.3	0.64	0	12.31	24.9	0.14	0.37	0	53.45	7.61	0.2	99.57	Sp
CAN190153	AJ101319	7	135	C	0.3	0.4	0.05	15.27	25	0.02	0.58	0.01	48.96	8.85	0.1	99.18	Sp
CAN190153	AJ101319	7	136	C	0.3	0.27	0.01	14.09	15.3	0.04	0.55	0	55.81	13.1	0.2	99.36	Sp
CAN190153	AJ101319	7	137	C	0.3	0.34	0.02	14.19	26.3	0.05	1.31	0.01	47.36	9.46	0.1	99.13	Sp
CAN190153	AJ101419	7	138	C	0.3	0.32	0.12	21.24	8.92	41.1	0.91	5.04	1.91	20.3	0	99.84	Ga
CAN190153	AJ101419	7	139	C	0.3	0.34	0.01	22.46	6.96	42.1	0.23	4.47	1.93	22.3	0	100.8	Ga
CAN190153	AJ101419	7	140	C	0.3	0.3	0.03	20.7	7.26	41.4	0.65	5.26	3.71	21.3	0	100.6	Ga
CAN190153	AJ101419	7	141	C	0.3	0.32	0.06	21.22	7.97	41.6	0.72	5.28	2.38	20.2	0	99.7	Ga
CAN190153	AJ101419	7	142	C	0.3	0.31	0.04	21.13	7.11	41.9	0.56	5.17	3.03	21.3	0	100.5	Ga
CAN190153	AJ101419	7	143	C	0.3	0.37	0.06	21.67	8.95	41.7	0.77	4.85	1.8	20.3	0	100.5	Ga
CAN190153	AJ101419	7	144	C	0.3	0.25	0.02	21.44	7.5	41.8	0.71	5.06	2	21.3	0	100.1	Ga
CAN190153	AJ101419	7	145	C	0.3	0.41	0	0.7	27.3	0	55.7	0.04	0.86	14.2	0	99.29	Il
CAN190153	AJ101419	7	146	C	0.3	0.28	0.02	0.49	28.1	0	55.8	0.01	1.18	14	0	99.91	Il
CAN190153	AJ101419	7	147	C	0.3	0.29	0.05	0.23	33.6	0.02	53.1	0	0.42	11.3	0	99.05	Il
CAN190153	AJ101419	7	148	C	0.3	0.27	0.03	0.55	32.1	0.06	54.2	0.03	0.15	11.8	0	99.23	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ101419	7	149	C	0.3	0.28	0.02	0.22	34.2	0	52.9	0.02	0.33	10.8	0	98.75	II
CAN190153	AJ101419	7	150	C	0.3	0.27	0.03	0.48	31.8	0.01	54.4	0.04	0.69	11.9	0	99.56	II
CAN190153	AJ101419	7	151	C	0.3	0.27	0	0.31	34.6	0	51.7	0.02	0.45	11.5	0	98.85	II
CAN190153	AJ101419	7	152	C	0.3	0.29	0	0.26	29.3	0	56	0	0.5	13.5	0.1	99.8	II
CAN190153	AJ101419	7	153	C	0.3	0.26	0	0.19	39.3	0	49.4	0	1.33	8.1	0	98.54	II
CAN190153	AJ101419	7	154	C	0.3	0.31	0.05	0.53	27.5	0.02	54.8	0.04	2.9	13.9	0	99.97	II
CAN190153	AJ101419	7	155	C	0.3	0.3	0.02	0.63	28.3	0.01	55.7	0.03	0.97	13.7	0	99.69	II
CAN190153	AJ101419	7	156	C	0.3	0.35	0.04	0.39	28.1	0.01	55.7	0.02	0.78	14	0	99.41	II
CAN190153	AJ101419	7	157	C	0.3	0.57	0	0.22	31.1	0	54.9	0.02	0.57	11.7	0	99.1	II
CAN190153	AJ101419	7	158	C	0.3	0.32	0.01	0.26	32	0.03	54.3	0.01	0.4	12.1	0	99.47	II
CAN190153	AJ101419	7	159	C	0.3	0.28	0	0.43	29.7	0	55.9	0	0.65	13	0.1	100	II
CAN190153	AJ101419	7	160	C	0.3	0.3	0	0.25	34.3	0	53.3	0.01	0.52	10.8	0	99.43	II
CAN190153	AJ101419	7	161	C	0.3	0.34	0	0.18	40.1	0.02	49.6	0.02	0.77	7.85	0	98.9	II
CAN190153	AJ101419	7	162	C	0.3	0.29	0	0.25	32.1	0.01	54.3	0	0.58	11.9	0	99.32	II
CAN190153	AJ101419	7	163	C	0.3	0.33	0	0.24	34.1	0.02	53.6	0	0.32	11	0.1	99.61	II
CAN190153	AJ101419	7	164	C	0.3	0.28	0.04	0.63	28.5	0	55.4	0	1.15	13.6	0	99.66	II
CAN190153	AJ101419	7	165	C	0.3	0.25	0.02	0.5	27.4	0	55.9	0	1.78	14	0	99.9	II
CAN190153	AJ101419	7	166	C	0.3	0.22	0.02	0.48	26.8	0.02	55.5	0.02	2.22	14.4	0	99.71	II
CAN190153	AJ101419	7	167	C	0.3	0.3	0	0.2	34.4	0	53.2	0	0.52	10.6	0	99.26	II
CAN190153	AJ101419	7	168	C	0.3	0.28	0	0.54	27.5	0	54.8	0.02	2.78	13.5	0	99.44	II
CAN190153	AJ101419	7	169	C	0.3	0.27	0.01	0.59	29	0.03	53.6	0.02	3.41	12.9	0.1	99.84	II
CAN190153	AJ101419	7	170	C	0.3	0.25	0.02	0.32	31.3	0	54.7	0.03	0.5	12	0	99.17	II
CAN190153	AJ101419	7	171	C	0.3	0.29	0.05	0.32	31.1	0.01	55.7	0.01	0.52	12.5	0	100.5	II
CAN190153	AJ101419	7	172	C	0.3	0.3	0	0.14	36.8	0.02	51.2	0.02	0.44	9.92	0	98.87	II
CAN190153	AJ101419	7	173	C	0.3	0.53	0	0.62	29.5	0	55	0	0.16	13.6	0	99.5	II
CAN190153	AJ101419	7	174	C	0.3	0.26	0.03	0.31	35.3	0	52.1	0.01	1.15	10.2	0	99.27	II
CAN190153	AJ101419	7	175	C	0.3	0.56	0	0.14	44.4	0.01	52.6	0.01	0	2.64	0	100.3	II
CAN190153	AJ101419	7	176	C	0.3	0.26	0	0.47	28.5	0	55.9	0.04	1.04	13.7	0.1	99.91	II
CAN190153	AJ101419	7	177	C	0.3	0.3	0	0.45	29.3	0	55.2	0.02	0.89	13.4	0	99.56	II
CAN190153	AJ101419	7	178	C	0.3	0.56	0	0.06	44.6	0	52	0	0.03	2.01	0	99.29	II
CAN190153	AJ101419	7	179	C	0.3	0.24	0.05	0.54	26.8	0	55.7	0.04	1.67	14.6	0	99.65	II
CAN190153	AJ101419	7	180	C	0.3	0.27	0	0.46	30.5	0.04	55.2	0.02	1.01	12.5	0	100	II
CAN190153	AJ101419	7	181	C	0.3	0.29	0	0.36	31.5	0	54.5	0	0.81	12.2	0	99.66	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ101419	7	182	C	0.3	0.27	0.01	0.3	31.2	0	54.5	0	0.57	12.1	0.1	99.04	Il
CAN190153	AJ101419	7	183	C	0.3	0.27	0	0.36	31.4	0	55.2	0.01	0.59	12.3	0.1	100.2	Il
CAN190153	AJ101419	7	184	C	0.3	0.07	0	0.11	1.73	0	93.2	0	3.16	0.64	0.1	98.92	Il
CAN190153	AJ101419	7	185	C	0.3	0.27	0	0.59	27.8	0	54.7	0	2.09	13.7	0	99.25	Il
CAN190153	AJ101419	7	186	C	0.3	0.27	0.01	0.35	31.9	0	54.5	0.05	0.67	12.3	0	100	Il
CAN190153	AJ101419	7	187	C	0.3	0.3	0.01	0.13	41.7	0.02	48.3	0.02	0.75	7.22	0.1	98.55	Il
CAN190153	AJ101419	7	188	C	0.3	0.31	0	0.27	34.3	0	52.9	0	0.49	10.9	0.1	99.23	Il
CAN190153	AJ101419	7	189	C	0.3	0.27	0.04	0.35	31.3	0	54.8	0	0.61	12.1	0	99.49	Il
CAN190153	AJ101419	7	190	C	0.3	0.38	0	6.2	20.6	0.03	1.23	0.01	60.44	9.94	0.1	98.94	Sp
CAN190153	AJ101419	7	191	C	0.3	0.31	0	12.73	17.5	0.04	0.42	0	55.95	12.2	0.1	99.22	Sp
CAN190153	AJ101419	7	192	C	0.3	0.26	0	13.79	24.3	0.02	1.22	0.02	48.13	10.9	0.1	98.74	Sp
CAN190153	AJ101719	7	193	C	0.3	0.43	0.08	22.97	10.3	41.7	0.43	4.3	0.52	20.2	0	101	Ga
CAN190153	AJ101719	7	194	C	0.3	0.26	0.04	20.78	7.44	41.8	0.56	4.64	3.3	21.5	0	100.4	Ga
CAN190153	AJ101719	7	195	C	0.3	0.45	0	22.43	9.92	41.6	0.09	5.48	1.91	19	0	100.9	Ga
CAN190153	AJ101719	7	196	C	0.3	0.29	0.05	18.04	6.57	41.1	0.56	5.86	6.84	20.7	0	100	Ga
CAN190153	AJ101719	8	1	C	0.3	0.45	0.01	20.39	7.09	41.4	0.05	4.38	5.08	21.1	0	100	Ga
CAN190153	AJ101719	8	2	C	0.3	0.46	0.07	20.49	7.85	41.5	0.21	5.14	4.35	20	0	100	Ga
CAN190153	AJ101719	8	3	C	0.3	0.31	0.01	20.06	7.11	41.5	0.66	5.45	4.48	21.2	0	100.7	Ga
CAN190153	AJ101719	8	4	C	0.3	0.48	0.01	19.65	7.1	41.2	0.05	5.99	5.66	19.9	0	100.1	Ga
CAN190153	AJ101719	8	5	C	0.3	0.39	0.03	22.52	8.47	41.6	0.1	4.66	1.85	20.5	0	100.1	Ga
CAN190153	AJ101719	8	6	C	0.3	0.43	0.05	22.82	11.1	41.4	0.5	4.33	0.17	19.3	0	100.1	Ga
CAN190153	AJ101719	8	7	C	0.3	0.31	0.09	21.37	9.23	41.4	0.85	4.42	1.79	20.4	0	99.79	Ga
CAN190153	AJ101719	8	8	C	0.3	0.3	0.05	21.28	6.71	42.2	0.41	4.94	2.83	21.7	0	100.4	Ga
CAN190153	AJ101719	8	9	C	0.3	0.35	0.06	21.37	8.17	41.9	0.67	5.03	2.18	20.4	0	100.2	Ga
CAN190153	AJ101719	8	10	C	0.3	0.43	0.06	22.66	10.6	41.5	0.62	4.53	0.25	19.4	0	100.1	Ga
CAN190153	AJ101719	8	11	C	0.3	0.32	0.04	21.29	6.59	42	0.28	4.93	3.19	21.8	0	100.4	Ga
CAN190153	AJ101719	8	12	C	0.3	0.32	0.05	22.74	7.53	42.2	0.51	4.12	0.89	21.5	0	99.89	Ga
CAN190153	AJ101719	8	13	C	0.3	0.33	0.03	21.48	8.83	41.5	0.81	4.9	1.74	20.2	0	99.87	Ga
CAN190153	AJ101719	8	14	C	0.3	0.41	0.06	22.74	11.1	41.3	0.6	4.49	0.17	19.3	0	100.1	Ga
CAN190153	AJ101719	8	15	C	0.3	0.35	0	0.37	29.9	0.01	55.3	0.02	0.7	13	0.1	99.73	Il
CAN190153	AJ101719	8	16	C	0.3	0.34	0.01	0.31	30.5	0.03	54.6	0.02	0.43	13	0	99.26	Il
CAN190153	AJ101719	8	17	C	0.3	0.32	0	0.19	35.8	0	51.9	0.01	0.75	10.2	0	99.23	Il
CAN190153	AJ101719	8	18	C	0.3	0.27	0.04	0.44	29.7	0	55.6	0.05	0.45	13.5	0	99.98	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ101719	8	19	C	0.3	0.41	0.01	0.42	29.7	0.01	54.4	0.07	0.9	13.4	0	99.34	II
CAN190153	AJ101719	8	20	C	0.3	0.32	0	0.18	32.8	0.03	54.4	0	0.26	11.3	0	99.24	II
CAN190153	AJ101719	8	21	C	0.3	0.29	0.02	0.27	33.6	0	54	0	0.43	11	0	99.55	II
CAN190153	AJ101719	8	22	C	0.3	0.3	0	0.45	28.5	0	55.6	0.01	0.9	13.7	0	99.41	II
CAN190153	AJ101719	8	23	C	0.3	0.27	0.02	0.49	30.5	0.02	53.6	0.01	2.21	12.8	0	99.99	II
CAN190153	AJ101719	8	24	C	0.3	0.27	0	0.17	40.8	0.01	49	0.02	0.81	7.43	0	98.57	II
CAN190153	AJ101719	8	25	C	0.3	0.28	0	0.19	38.4	0	50.5	0.01	1.26	8.34	0	99.07	II
CAN190153	AJ101719	8	26	C	0.3	0.25	0.02	0.2	28.8	0	55.8	0	0.4	14	0	99.43	II
CAN190153	AJ101719	8	27	C	0.3	0.29	0.05	0.23	34.4	0	52.1	0.03	0.52	10.7	0	98.28	II
CAN190153	AJ101719	8	28	C	0.3	0.3	0.02	0.3	31.8	0	54.2	0.02	0.52	11.7	0	98.94	II
CAN190153	AJ101719	8	29	C	0.3	0.51	0	0.34	28.9	0	55.1	0.09	0.64	14.2	0	99.77	II
CAN190153	AJ101719	8	30	C	0.3	0.29	0	0.28	31.7	0	54.1	0.03	0.33	12.7	0	99.38	II
CAN190153	AJ101719	8	31	C	0.3	0.58	0	0.34	30.5	0	55	0.03	0.83	12.8	0	99.96	II
CAN190153	AJ101719	8	32	C	0.3	0.26	0.04	0.38	29.6	0.04	55.5	0	0.55	13.2	0	99.62	II
CAN190153	AJ101719	8	33	C	0.3	0.24	0.02	0.58	27.9	0.03	54	0	3.47	13.4	0	99.68	II
CAN190153	AJ101719	8	34	C	0.3	0.48	0	0.39	27.4	0	55.8	0.08	0.72	14.6	0	99.49	II
CAN190153	AJ101719	8	35	C	0.3	0.28	0	0.55	28.7	0	55	0.02	1.44	13.7	0	99.58	II
CAN190153	AJ101719	8	36	C	0.3	0.3	0	0.14	38.8	0	49.9	0.02	0.79	8.44	0	98.34	II
CAN190153	AJ101719	8	37	C	0.3	0.28	0	0.44	29	0.03	55.5	0.05	1.1	13.3	0	99.54	II
CAN190153	AJ101719	8	38	C	0.3	0.29	0.08	0.46	29.2	0.07	56.1	0	0.44	13.7	0	100.3	II
CAN190153	AJ101719	8	39	C	0.3	0.32	0	0.22	37	0	51.4	0	0.36	9.52	0	98.77	II
CAN190153	AJ101719	8	40	C	0.3	0.51	0	0.59	26.9	0	55.9	0.08	0.71	15	0	99.72	II
CAN190153	AJ101719	8	41	C	0.3	0.3	0	0.24	37	0	51.4	0.04	0.37	9.52	0	98.91	II
CAN190153	AJ101719	8	42	C	0.3	0.32	0	0.51	32.7	0.02	53.8	0.02	0.19	11.9	0	99.49	II
CAN190153	AJ101719	8	43	C	0.3	0.32	0.02	0.12	38.2	0.01	49.1	0.02	1.01	8.62	0	97.39	II
CAN190153	AJ101719	8	44	C	0.3	0.33	0.01	0.39	27.2	0.02	55.4	0.07	1.09	14.4	0	98.88	II
CAN190153	AJ101719	8	45	C	0.3	0.27	0.04	0.36	29.2	0	55.4	0.01	0.97	13.5	0	99.67	II
CAN190153	AJ101719	8	46	C	0.3	0.42	0	0.52	29.1	0	55.5	0.18	0.59	14	0	100.3	II
CAN190153	AJ101719	8	47	C	0.3	0.28	0.01	0.29	29.8	0.04	55.6	0	0.77	12.9	0	99.67	II
CAN190153	AJ101719	8	48	C	0.3	0.31	0.02	0.22	31.4	0	54.8	0	0.31	12.1	0	99.2	II
CAN190153	AJ101719	8	49	C	0.3	0.41	0.07	0.39	27.1	0.02	56	0.06	1.32	14.8	0	100.2	II
CAN190153	AJ101719	8	50	C	0.3	0.3	0	0.26	32.5	0	54.4	0.01	0.53	11.7	0.1	99.74	II
CAN190153	AJ101719	8	51	C	0.3	0.27	0	0.66	28.5	0.03	56	0.02	0.29	14	0.1	99.75	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ101719	8	52	C	0.3	0.28	0.01	0.39	31.5	0	53.4	0	1.93	11.8	0.1	99.32	II
CAN190153	AJ101719	8	53	C	0.3	0.31	0.02	0.33	30.6	0.03	55.2	0.01	0.63	12.7	0	99.76	II
CAN190153	AJ101719	8	54	C	0.3	0.35	0.01	0.24	33.8	0	53.3	0	0.42	11.1	0	99.22	II
CAN190153	AJ101719	8	55	C	0.3	0.29	0.02	0.39	31.9	0.02	54	0.01	0.79	12	0.1	99.47	II
CAN190153	AJ101719	8	56	C	0.3	0.34	0	0.32	31.2	0.03	55.1	0.02	0.46	12.2	0	99.65	II
CAN190153	AJ101719	8	57	C	0.3	0.27	0	0.31	32.1	0	54.6	0	0.46	11.9	0.1	99.64	II
CAN190153	AJ101719	8	58	C	0.3	0.29	0	0.16	41.6	0.01	48.4	0	0.76	7.72	0.1	99.05	II
CAN190153	AJ101719	8	59	C	0.3	0.32	0.01	0.24	36.7	0	50.8	0.02	0.9	9.72	0	98.78	II
CAN190153	AJ101719	8	60	C	0.3	0.33	0	0.35	33.4	0.01	51.8	0.01	1.56	11.8	0	99.29	II
CAN190153	AJ101719	8	61	C	0.3	0.26	0.04	0.37	32.7	0.03	54.1	0	0.54	11.5	0	99.56	II
CAN190153	AJ101719	8	62	C	0.3	0.3	0	0.27	30.2	0	55.9	0.01	0.52	12.9	0	100	II
CAN190153	AJ101719	8	63	C	0.3	0.31	0	0.17	39.5	0	49.7	0.02	0.75	8.14	0	98.59	II
CAN190153	AJ101719	8	64	C	0.3	0.25	0.05	0.44	29.7	0.02	54.8	0.06	1.35	13.2	0	99.87	II
CAN190153	AJ101719	8	65	C	0.3	0.63	0.03	0.34	33.1	0.03	54	0.04	0.53	10.5	0	99.22	II
CAN190153	AJ101719	8	66	C	0.3	0.34	0	0.72	27.8	0.01	55.4	0.02	0.74	14.1	0.1	99.22	II
CAN190153	AJ101719	8	67	C	0.3	0.57	0	0.35	27	0.04	55.6	0.07	0.75	14.8	0	99.17	II
CAN190153	AJ101719	8	68	C	0.3	0.34	0	0.15	37.7	0.01	51.2	0	0.29	9.11	0	98.85	II
CAN190153	AJ101719	8	69	C	0.3	0.33	0.02	0.18	34.1	0	53.1	0.02	0.25	10.6	0	98.58	II
CAN190153	AJ101719	8	70	C	0.3	0.37	0	7.93	18	0.04	0.22	0	61.27	11.7	0.1	99.62	II
CAN190153	AJ101719	8	71	C	0.3	0.23	0.09	0.68	35.6	0.07	51.5	0.01	0.45	10.1	0.1	98.78	II
CAN190153	AJ101719	8	72	C	0.3	0.33	0.01	0.42	29.8	0.03	55.3	0.02	0.56	12.9	0	99.34	II
CAN190153	AJ101719	8	73	C	0.3	0.26	0.05	0.34	29.6	0.02	55.9	0	0.85	13.1	0	100.1	II
CAN190153	AJ101719	8	74	C	0.3	0.33	0	0.32	30.8	0.03	55.2	0.01	0.58	12.4	0	99.69	II
CAN190153	AJ101719	8	75	C	0.3	0.25	0.03	0.57	27.6	0.03	55.9	0.01	1.4	14.2	0	100.1	II
CAN190153	AJ101719	8	76	C	0.3	0.31	0.02	0.32	29.5	0.01	56	0.12	0.45	13.4	0	100.2	II
CAN190153	AJ101719	8	77	C	0.3	0.39	0.04	0.21	28.6	0	55.8	0.07	0.47	14.1	0	99.67	II
CAN190153	AJ101719	8	78	C	0.3	0.27	0	0.36	31.6	0	54.5	0.03	0.81	12	0	99.51	II
CAN190153	AJ101719	8	79	C	0.3	0.31	0	0.22	34.1	0	51.6	0.03	1.23	11.5	0	99.02	II
CAN190153	AJ101719	8	80	C	0.3	0.28	0.04	0.5	28.6	0.01	56.4	0.02	0.98	13.7	0	100.6	II
CAN190153	AJ101719	8	81	C	0.3	0.29	0	0.55	31.9	0.01	54.5	0.05	0.13	12	0	99.38	II
CAN190153	AJ101719	8	82	C	0.3	0.27	0.03	0.49	26.9	0	56	0	1.85	14.3	0	99.8	II
CAN190153	AJ101719	8	83	C	0.3	0.25	0	0.13	36.8	0	52	0	0.31	9.85	0.1	99.44	II
CAN190153	AJ101719	8	84	C	0.3	0.3	0.01	0.27	31.6	0.02	54.7	0.01	0.46	12	0	99.35	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ101719	8	85	C	0.3	0.26	0	0.34	32.8	0.01	53.5	0.02	0.77	11.5	0	99.14	Il
CAN190153	AJ101719	8	86	C	0.3	0.34	0	0.12	39.1	0	48.9	0.04	1.22	8.29	0	98.03	Il
CAN190153	AJ101719	8	87	C	0.3	0.31	0	0.24	34.4	0	53.2	0.02	0.42	10.7	0	99.29	Il
CAN190153	AJ101719	8	88	C	0.3	0.37	0.02	0.19	33.3	0	53.6	0.03	0.41	11.2	0	99.03	Il
CAN190153	AJ101719	8	89	C	0.3	0.29	0.02	0.21	33.2	0.02	53.8	0	0.26	11.3	0	99.15	Il
CAN190153	AJ101719	8	90	C	0.3	0.32	0.02	0.32	30	0.02	55.1	0.03	0.43	12.9	0	99.16	Il
CAN190153	AJ101719	8	91	C	0.3	0.23	0.02	0.67	27	0.02	56.2	0.04	0.81	14.3	0	99.3	Il
CAN190153	AJ101719	8	92	C	0.3	0.44	0	0.58	29.3	0.01	54.9	0.05	0.32	13.5	0	99.2	Il
CAN190153	AJ101719	8	93	C	0.3	0.34	0.03	0.14	40.7	0.02	49.5	0.02	0.76	7.41	0	98.96	Il
CAN190153	AJ101719	8	94	C	0.3	0.25	0.01	0.51	27.3	0	56	0.01	1.27	14.3	0	99.67	Il
CAN190153	AJ101719	8	95	C	0.3	0.41	0	0.47	31.7	0	53.2	0.04	0.37	13	0	99.22	Il
CAN190153	AJ101719	8	96	C	0.3	0.29	0.02	0.56	27.2	0	54.8	0.02	2.71	14.2	0	99.83	Il
CAN190153	AJ101719	8	97	C	0.3	0.26	0.02	0.33	31.4	0.01	54.8	0.02	0.61	12.3	0	99.73	Il
CAN190153	AJ101719	8	98	C	0.3	0.28	0	0.07	39.2	0	48.5	0.02	2.35	8.11	0	98.49	Il
CAN190153	AJ101719	8	99	C	0.3	0.29	0	0.12	43.7	0	44.4	0	2.85	5.99	0	97.33	Il
CAN190153	AJ101719	8	100	C	0.3	0.28	0.04	0.37	29.1	0.01	56	0.01	0.94	13.2	0	99.92	Il
CAN190153	AJ101719	8	101	C	0.3	0.27	0	0.54	27.6	0.01	55	0.02	2.39	13.9	0	99.66	Il
CAN190153	AJ101719	8	102	C	0.3	0.31	0.01	0.18	35.5	0	52.6	0.04	0.42	10.2	0.1	99.22	Il
CAN190153	AJ101719	8	103	C	0.3	0.32	0	0.58	32.7	0	54.4	0	0.24	11.6	0	99.91	Il
CAN190153	AJ101719	8	104	C	0.3	0.3	0	0.21	33.6	0	53.3	0.02	0.29	10.9	0.1	98.64	Il
CAN190153	AJ101719	8	105	C	0.3	0.3	0.02	0.18	37.8	0.02	50.1	0	0.79	9.69	0	98.85	Il
CAN190153	AJ101719	8	106	C	0.3	0.31	0.01	0.28	32.8	0.03	54	0	0.44	11.5	0	99.33	Il
CAN190153	AJ101719	8	107	C	0.3	0.26	0	0.28	33.3	0.01	53.9	0	0.45	11	0	99.23	Il
CAN190153	AJ101719	8	108	C	0.3	0.58	0	0.06	45.5	0	52.3	0	0.03	1.22	0.1	99.7	Il
CAN190153	AJ101719	8	109	C	0.3	4.15	0	0.01	44.9	0	50.5	0	0.03	0.19	0	99.73	Il
CAN190153	AJ101719	8	110	C	0.3	0.29	0	0.27	32.3	0	54.3	0.03	0.3	12	0	99.45	Il
CAN190153	AJ101719	8	111	C	0.3	0.28	0.01	0.26	34.6	0	52.8	0	0.53	10.7	0	99.26	Il
CAN190153	AJ101719	8	112	C	0.3	0.32	0.02	0.22	33.6	0.03	53.7	0.02	0.63	11.1	0	99.68	Il
CAN190153	AJ101719	8	113	C	0.3	0.24	0.02	0.75	26.3	0.01	55.9	0.07	1.69	14.8	0	99.83	Il
CAN190153	AJ101719	8	114	C	0.3	0.31	0	0.42	31.3	0.01	53.4	0.02	0.43	12.7	0.1	98.68	Il
CAN190153	AJ101719	8	115	C	0.3	0.28	0	18.32	14.8	0.04	0.39	0	51.54	13.6	0.1	99.09	Sp
CAN190153	AJ101719	8	116	C	0.3	0.3	0.02	14.91	15.9	0.02	0.04	0	56.26	11.6	0.2	99.26	Sp
CAN190153	AJ101719	8	117	C	0.3	0.38	0	17.82	29.9	0	0.25	0	43.1	7.45	0.2	99.09	Sp

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ101719	8	118	C	0.3	0.45	0	1.29	28.2	0.01	2.61	0	56.67	8.58	0.1	97.9	Sp
CAN190153	AJ101719	8	119	C	0.3	0.29	0	12.29	19.6	0.01	0.05	0	56.28	10.9	0.2	99.56	Sp
CAN190153	AJ101719	8	120	C	0.3	0.82	0	10.65	38.4	0	1.91	0	44.84	1.38	0.2	98.24	Sp
CAN190153	AJ101719	8	121	C	0.3	0.67	0.05	11.26	33.2	0.56	0.69	0.01	48.29	3.76	0.4	98.84	Sp
CAN190153	AJ101719	8	122	C	0.3	0.3	0	13.63	26.7	0.01	0.49	0	49.58	8.17	0.1	98.97	Sp
CAN190153	AJ101719	8	123	C	0.3	0.36	0.02	16.09	27.3	0.11	0.55	0	44.89	9.49	0.1	98.88	Sp
CAN190153	AJ101719	8	124	C	0.3	0.39	0	14.31	23.8	0.03	0.6	0	51.81	8.79	0.1	99.84	Sp
CAN190153	AJ101719	8	125	C	0.3	0.41	0	11.87	30.2	0.07	0.56	0	49.41	5.85	0.1	98.55	Sp
CAN190153	AJ101719	8	126	C	0.3	0.22	0	17.66	19.4	0.1	0.94	0	48.26	12.3	0.1	99.02	Sp
CAN190153	AJ101919	8	127	C	0.3	0.33	0.03	20.57	7.97	41.5	0.88	5.55	3.22	20.4	0	100.5	Ga
CAN190153	AJ101919	8	128	C	0.3	0.31	0.04	18.99	6.83	41.3	0.44	5.71	6.05	20.8	0	100.4	Ga
CAN190153	AJ101919	8	129	C	0.3	0.35	0	20.45	7.61	41.3	0.46	5.4	3.88	20.4	0	99.93	Ga
CAN190153	AJ101919	8	130	C	0.3	0.42	0.03	21.51	8.11	41.6	0.11	5.16	3.33	20.1	0	100.3	Ga
CAN190153	AJ101919	8	131	C	0.3	0.34	0.03	21.54	6.88	42.2	0.39	4.49	2.88	21.7	0	100.4	Ga
CAN190153	AJ101919	8	132	C	0.3	0.44	0.03	20.82	6.7	42.6	0.06	4.53	5.42	20.7	0	101.3	Ga
CAN190153	AJ101919	8	133	C	0.3	0.37	0.01	22.07	7.65	41.9	0.18	4.85	2.75	20.8	0	100.5	Ga
CAN190153	AJ101919	8	134	C	0.3	0.45	0.04	21.82	8.76	41.8	0.1	4.71	2.48	20.1	0	100.2	Ga
CAN190153	AJ101919	8	135	C	0.3	0.43	0.07	22.66	10.8	41.4	0.69	4.24	0.25	19.8	0	100.4	Ga
CAN190153	AJ101919	8	136	C	0.3	0.36	0.04	22.71	9.44	41.8	0.78	5.04	0.39	20.2	0	100.8	Ga
CAN190153	AJ101919	8	137	C	0.3	0.34	0	0.58	27.5	0.01	54.2	0.04	2.94	13.9	0	99.61	Il
CAN190153	AJ101919	8	138	C	0.3	0.26	0.04	0.57	27.8	0.03	54.2	0.02	2.58	13.7	0	99.29	Il
CAN190153	AJ101919	8	139	C	0.3	0.33	0	0.21	31.8	0.02	55	0.03	0.43	12	0	99.84	Il
CAN190153	AJ101919	8	140	C	0.3	0.53	0	0.29	27.5	0	55	0.06	1.32	14.4	0.1	99.13	Il
CAN190153	AJ101919	8	141	C	0.3	0.47	0	0.65	27.8	0	54.7	0.03	1	14.9	0	99.47	Il
CAN190153	AJ101919	8	142	C	0.3	0.31	0	0.2	36.6	0	51.8	0.02	0.35	9.88	0	99.21	Il
CAN190153	AJ101919	8	143	C	0.3	0.33	0	0.32	32.2	0	54.5	0.02	0.45	11.8	0	99.55	Il
CAN190153	AJ101919	8	144	C	0.3	0.3	0.03	0.54	27.4	0.01	53.7	0.02	3.67	13.6	0.1	99.33	Il
CAN190153	AJ101919	8	145	C	0.3	0.31	0.02	0.23	35.5	0	51.3	0	1.54	10.4	0	99.26	Il
CAN190153	AJ101919	8	146	C	0.3	0.26	0.03	0.44	26.9	0.01	56.7	0.01	1.05	14.5	0	99.79	Il
CAN190153	AJ101919	8	147	C	0.3	0.51	0	0.36	31.8	0	54.6	0.03	0.55	11.4	0	99.28	Il
CAN190153	AJ101919	8	148	C	0.3	0.37	0	0.31	34.2	0.04	52.6	0.02	1.33	10.7	0	99.43	Il
CAN190153	AJ101919	8	149	C	0.3	0.28	0	0.25	38.5	0	50.2	0.01	1.54	8.16	0	98.86	Il
CAN190153	AJ101919	8	150	C	0.3	0.29	0	0.15	42.6	0	47.5	0.01	0.83	6.71	0.1	98.19	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ101919	8	151	C	0.3	0.32	0	0.23	32.4	0	54.1	0	0.63	12.1	0.1	99.84	Il
CAN190153	AJ101919	8	152	C	0.3	0.28	0.03	0.37	30.1	0	55.2	0	0.58	12.7	0	99.36	Il
CAN190153	AJ101919	8	153	C	0.3	0.29	0	0.57	27.7	0.02	54	0.05	3.56	13.6	0	99.73	Il
CAN190153	AJ101919	8	154	C	0.3	0.24	0.01	0.5	28.1	0.02	56.1	0.01	0.88	13.9	0	99.77	Il
CAN190153	AJ101919	8	155	C	0.3	0.32	0.01	0.28	32.8	0	53.9	0.04	0.45	11.6	0	99.37	Il
CAN190153	AJ101919	8	156	C	0.3	0.28	0	0.44	27.3	0.02	56	0.02	1.02	14.4	0	99.44	Il
CAN190153	AJ101919	8	157	C	0.3	0.29	0	0.31	31.4	0	55.2	0	0.56	12	0	99.69	Il
CAN190153	AJ101919	8	158	C	0.3	0.26	0.02	0.27	33.2	0	52.8	0.02	0.3	12.1	0	98.92	Il
CAN190153	AJ101919	8	159	C	0.3	0.34	0	0.17	37.8	0	50.8	0.02	0.39	9.11	0	98.63	Il
CAN190153	AJ101919	8	160	C	0.3	0.34	0	0.26	32.9	0.01	53.8	0.03	0.44	11.6	0	99.29	Il
CAN190153	AJ101919	8	161	C	0.3	0.33	0	0.51	28.6	0.02	54.3	0.03	2.73	13	0	99.47	Il
CAN190153	AJ101919	8	162	C	0.3	0.51	0	0.31	32.1	0.01	53.9	0.01	0.68	11.9	0.1	99.47	Il
CAN190153	AJ101919	8	163	C	0.3	0.31	0	0.28	36.7	0.01	51.3	0.04	1.22	9.34	0	99.25	Il
CAN190153	AJ101919	8	164	C	0.3	0.33	0	0.34	31.4	0	53.8	0.08	0.73	12	0	98.74	Il
CAN190153	AJ101919	8	165	C	0.3	0.24	0	0.53	27.7	0	54.9	0.05	2.47	13.6	0	99.57	Il
CAN190153	AJ101919	8	166	C	0.3	0.32	0	0.41	32.5	0	51.6	0	1.49	12.4	0	98.82	Il
CAN190153	AJ101919	8	167	C	0.3	0.26	0.01	0.64	28.7	0	54.7	0.04	2.42	13.4	0	100.2	Il
CAN190153	AJ101919	8	168	C	0.3	0.22	0	0.46	27.3	0	56.1	0.06	1.29	14.2	0	99.55	Il
CAN190153	AJ101919	8	169	C	0.3	0.28	0.05	0.58	29.6	0.02	53.8	0.02	3.21	12.6	0	100.2	Il
CAN190153	AJ101919	8	170	C	0.3	0.29	0.03	0.26	31.3	0	55	0.02	0.37	11.9	0	99.2	Il
CAN190153	AJ101919	8	171	C	0.3	0.38	0.01	0.56	28.4	0.02	55.2	0.04	0.64	14.4	0.1	99.74	Il
CAN190153	AJ101919	8	172	C	0.3	1.76	0	0.03	45.1	0	53.7	0	0.02	0.16	0	100.7	Il
CAN190153	AJ101919	8	173	C	0.3	0.29	0.02	0.26	32.3	0.02	54	0.01	0.63	11.8	0	99.21	Il
CAN190153	AJ101919	8	174	C	0.3	0.08	1.58	2.01	3.18	54.3	0.25	18.3	1.38	18.1	0	99.12	Cd
CAN190153	AJ101919	8	175	C	0.3	0.28	0	12.57	21.4	0.1	0.34	0	53.7	10.9	0	99.37	Sp
CAN190153	AJ101919	8	176	C	0.3	2.16	0	12.79	26.6	0.01	0.25	0.03	52.27	4.37	0.5	99.01	Sp
CAN190153	AJ101919	8	177	C	0.3	0.35	0	12.62	21.5	0.05	0.29	0	53.93	10.8	0.2	99.76	Sp
CAN190153	AJ102119	8	178	C	0.3	0.37	0.12	21.28	9	41.6	0.78	4.65	2.02	20.3	0	100.2	Ga
CAN190153	AJ102119	8	179	C	0.3	0.29	0.07	20.92	7.19	42	0.72	5.04	2.76	21.5	0	100.5	Ga
CAN190153	AJ102119	8	180	C	0.3	0.43	0.02	19.19	8.05	41.2	0.13	5.45	6.19	19.7	0	100.3	Ga
CAN190153	AJ102119	8	181	C	0.3	0.37	0.04	20.4	7.62	41.6	0.72	5.52	3.53	20.5	0	100.3	Ga
CAN190153	AJ102119	8	182	C	0.3	0.24	0.05	21.72	7.15	42	0.39	4.76	2.54	21.6	0	100.5	Ga
CAN190153	AJ102119	8	183	C	0.3	0.3	0.1	21.91	9.05	41.8	1.64	4.71	0.45	21.2	0	101.2	Ga

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ102119	8	184	C	0.3	0.44	0.01	21.62	7	41.9	0.08	5.2	3.47	20.6	0	100.3	Ga
CAN190153	AJ102119	8	185	C	0.3	0.29	0.02	21.54	6.86	42.1	0.26	4.8	2.73	21.5	0	100.1	Ga
CAN190153	AJ102119	8	186	C	0.3	0.31	0	19.74	7.42	41.2	0.43	5.17	4.9	20.8	0	100	Ga
CAN190153	AJ102119	8	187	C	0.3	0.31	0.05	20.42	7.8	41.5	0.82	5.53	3.34	20.6	0	100.4	Ga
CAN190153	AJ102119	8	188	C	0.3	0.25	0	21.31	7.45	41.9	0.74	5.09	1.95	21.5	0	100.2	Ga
CAN190153	AJ102119	8	189	C	0.3	0.38	0.07	22.73	11.8	41.5	0.45	4.09	0.2	19	0	100.3	Ga
CAN190153	AJ102119	8	190	C	0.3	1.32	0.03	21.31	34.3	37.3	0.07	1.77	0.03	4.37	0	100.5	Ga
CAN190153	AJ102119	8	191	C	0.3	0.32	0.07	21.85	8.59	41.7	0.88	4.72	1.68	20.5	0	100.4	Ga
CAN190153	AJ102119	8	192	C	0.3	0.27	0.03	0.54	28.5	0.01	54.4	0.03	2.62	12.8	0	99.31	Il
CAN190153	AJ102119	8	193	C	0.3	0.29	0	0.2	32.8	0	54.1	0.02	0.39	11.8	0	99.58	Il
CAN190153	AJ102119	8	194	C	0.3	0.31	0.02	0.21	33	0	50	0.03	3.61	11.3	0	98.43	Il
CAN190153	AJ102119	8	195	C	0.3	0.31	0	0.29	34.2	0.03	52.9	0.03	0.78	11	0.1	99.57	Il
CAN190153	AJ102119	8	196	C	0.3	0.44	0.01	0.54	28	0	55.7	0.02	0.66	14.2	0	99.51	Il
CAN190153	AJ102119	9	1	C	0.3	0.29	0	0.3	30.6	0.02	54.7	0.02	0.67	12.7	0	99.31	Il
CAN190153	AJ102119	9	2	C	0.3	0.32	0	0.51	30.9	0.04	54.8	0	0.55	12.3	0	99.47	Il
CAN190153	AJ102119	9	3	C	0.3	0.32	0.06	0.28	32.9	0	54.6	0	0.64	11.5	0	100.3	Il
CAN190153	AJ102119	9	4	C	0.3	0.62	0	0.18	33.1	0.01	54.1	0.04	0.35	10.7	0.1	99.14	Il
CAN190153	AJ102119	9	5	C	0.3	0.24	0.01	0.46	27.5	0.01	56.5	0.02	1.01	13.9	0	99.78	Il
CAN190153	AJ102119	9	6	C	0.3	0.29	0	0.16	33.2	0	53.2	0.04	0.36	12	0	99.28	Il
CAN190153	AJ102119	9	7	C	0.3	0.27	0.03	0.22	34.7	0	52.4	0.01	0.39	10.4	0	98.38	Il
CAN190153	AJ102119	9	8	C	0.3	0.29	0	0.18	35.6	0.02	48.3	0	4.39	9.47	0	98.17	Il
CAN190153	AJ102119	9	9	C	0.3	0.29	0.02	0.3	32.2	0.02	54.3	0	0.56	11.7	0	99.35	Il
CAN190153	AJ102119	9	10	C	0.3	0.33	0.03	0.23	34.1	0.01	53.5	0.02	0.53	10.6	0	99.4	Il
CAN190153	AJ102119	9	11	C	0.3	0.25	0	0.47	28.6	0.03	55.4	0.01	1.17	13.6	0	99.57	Il
CAN190153	AJ102119	9	12	C	0.3	0.31	0.03	0.26	33.4	0.04	53.8	0	0.39	11	0	99.31	Il
CAN190153	AJ102119	9	13	C	0.3	0.83	0	0.14	46.6	0	50.4	0	0.02	1.25	0	99.23	Il
CAN190153	AJ102119	9	14	C	0.3	0.29	0.03	0.43	28.9	0	55.8	0.03	0.98	13.5	0.1	99.96	Il
CAN190153	AJ102119	9	15	C	0.3	0.24	0	0.45	27.9	0	55.8	0.03	1.04	13.6	0.1	99.11	Il
CAN190153	AJ102119	9	16	C	0.3	0.25	0	0.79	27.6	0	54.9	0	2.56	13.7	0	99.8	Il
CAN190153	AJ102219	9	17	C	0.3	0.33	0.1	21.06	8.63	41.5	0.82	5.38	2.31	20.1	0	100.2	Ga
CAN190153	AJ102219	9	18	C	0.3	0.34	0.04	19.46	7.48	41.4	0.83	5.75	4.34	20.3	0	99.97	Ga
CAN190153	AJ102219	9	19	C	0.3	0.33	0.07	19.53	7.87	41.4	0.68	5.54	4.54	20	0	100	Ga
CAN190153	AJ102219	9	20	C	0.3	0.3	0.04	21.12	7.11	42.1	0.28	5.12	3.14	21.2	0	100.4	Ga

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ102219	9	21	C	0.3	0.31	0	16.43	5.93	41.3	0.17	6.63	9.4	20.1	0	100.4	Ga
CAN190153	AJ102219	9	22	C	0.3	0.33	0.07	21.57	6.42	42.2	0.36	4.64	2.83	22	0	100.4	Ga
CAN190153	AJ102219	9	23	C	0.3	0.42	0.01	21.73	8.57	41.5	0.07	5.31	2.96	19.8	0	100.3	Ga
CAN190153	AJ102219	9	24	C	0.3	0.3	0.03	21.54	7.7	42	0.65	4.81	2.1	21.2	0	100.3	Ga
CAN190153	AJ102219	9	25	C	0.3	0.32	0.04	21.52	6.67	42.2	0.41	4.69	2.81	22	0	100.7	Ga
CAN190153	AJ102219	9	26	C	0.3	0.32	0.01	19.83	7.72	41.4	0.8	5.71	3.82	20.6	0	100.2	Ga
CAN190153	AJ102219	9	27	C	0.3	0.44	0.05	22.79	11.1	41.5	0.45	4.3	0.21	19.4	0	100.2	Ga
CAN190153	AJ102219	9	28	C	0.3	0.3	0.06	20.82	6.82	41.9	0.55	4.93	3.53	21.6	0	100.5	Ga
CAN190153	AJ102219	9	29	C	0.3	0.29	0.09	21.95	7.27	42.1	0.47	4.55	2.24	21.5	0	100.5	Ga
CAN190153	AJ102219	9	30	C	0.3	0.27	0.05	17.37	6.33	41	1.21	6.35	6.82	20.3	0	99.68	Ga
CAN190153	AJ102219	9	31	C	0.3	0.41	0.06	22.76	10.8	41.6	0.65	4.38	0.12	19.8	0	100.6	Ga
CAN190153	AJ102219	9	32	C	0.3	0.46	0.02	20.75	8.3	41.5	0.12	5.3	4.16	19.9	0	100.5	Ga
CAN190153	AJ102219	9	33	C	0.3	0.43	0.01	22.7	7.75	41.6	0.08	4.85	1.99	20.6	0	99.99	Ga
CAN190153	AJ102219	9	34	C	0.3	0.38	0	21.11	7.95	41.9	0.39	4.87	3	20.7	0	100.3	Ga
CAN190153	AJ102219	9	35	C	0.3	0.31	0.01	21.88	6.39	42.1	0.31	4.55	2.72	22.2	0	100.5	Ga
CAN190153	AJ102219	9	36	C	0.3	0.44	0	21.86	8.84	41.4	0.14	5.07	2.41	20	0	100.2	Ga
CAN190153	AJ102219	9	37	C	0.3	0.31	0.07	20.54	7.23	41.6	0.35	5.14	4.07	21.1	0	100.4	Ga
CAN190153	AJ102219	9	38	C	0.3	0.35	0.06	20.38	6.96	41.6	0.5	4.86	4.17	21.1	0	99.98	Ga
CAN190153	AJ102219	9	39	C	0.3	0.27	0	23.35	6.64	42.8	0.06	4.93	1.31	21.9	0	101.3	Ga
CAN190153	AJ102219	9	40	C	0.3	0.3	0.03	21.05	7.82	41.7	0.68	5.38	2.68	20.5	0	100.1	Ga
CAN190153	AJ102219	9	41	C	0.3	0.43	0.06	19.74	7.96	41.5	0.18	5.14	5.53	19.9	0	100.4	Ga
CAN190153	AJ102219	9	42	C	0.3	21.2	0	20.31	21.2	36	0.13	1.04	0	0.62	0	100.5	Ga
CAN190153	AJ102219	9	43	C	0.3	0.34	0.08	21.34	9.55	41.2	0.8	4.48	1.46	19.9	0	99.22	Ga
CAN190153	AJ102219	9	44	C	0.3	0.34	0.09	21.39	9.22	41.4	1.19	5.19	1.08	20.1	0	99.97	Ga
CAN190153	AJ102219	9	45	C	0.3	0.3	0.07	21.3	8.23	41.9	0.83	5.08	1.92	21	0	100.6	Ga
CAN190153	AJ102219	9	46	C	0.3	0.27	0.02	21.4	7.37	41.9	0.74	5.13	1.89	21.5	0	100.2	Ga
CAN190153	AJ102219	9	47	C	0.3	0.26	0.03	0.8	28.9	0.03	52.7	0.04	3.46	13	0	99.18	II
CAN190153	AJ102219	9	48	C	0.3	0.24	0	0.44	28.2	0	55.8	0	0.88	13.7	0	99.29	II
CAN190153	AJ102219	9	49	C	0.3	0.35	0	0.67	31.5	0.03	53.9	0.07	0.1	12.7	0	99.26	II
CAN190153	AJ102219	9	50	C	0.3	0.27	0	0.56	32.9	0	53.6	0.03	0.29	11.7	0	99.23	II
CAN190153	AJ102219	9	51	C	0.3	0.32	0.04	0.16	40.5	0.01	49.5	0.02	0.8	7.89	0	99.18	II
CAN190153	AJ102219	9	52	C	0.3	0.6	0	0.41	25.7	0.04	56.8	0.11	0.92	15.2	0	99.81	II
CAN190153	AJ102219	9	53	C	0.3	0.37	0	0.56	27.2	0.01	55.8	0.03	1.49	14.1	0.1	99.58	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ102219	9	54	C	0.3	0.4	0.03	0.56	27.2	0.02	55.9	0.01	0.88	14.4	0	99.46	II
CAN190153	AJ102219	9	55	C	0.3	0.47	0.03	0.4	28.1	0	55.2	0.05	0.88	14.2	0	99.33	II
CAN190153	AJ102219	9	56	C	0.3	0.24	0	0.33	43.7	0	47	0	0.32	6.69	0	98.3	II
CAN190153	AJ102219	9	57	C	0.3	0.38	0	0.43	30.2	0	54.8	0.04	0.29	13.4	0	99.42	II
CAN190153	AJ102219	9	58	C	0.3	0.27	0	0.56	30.7	0.03	55	0	0.21	12.5	0	99.27	II
CAN190153	AJ102219	9	59	C	0.3	0.28	0.01	0.56	29.9	0.01	53.3	0.02	2.68	12.5	0	99.26	II
CAN190153	AJ102219	9	60	C	0.3	0.45	0	0.31	29.7	0	55.3	0.04	0.34	14.2	0.1	100.4	II
CAN190153	AJ102219	9	61	C	0.3	0.28	0	0.32	30	0.03	55.3	0	0.57	12.7	0	99.22	II
CAN190153	AJ102219	9	62	C	0.3	0.34	0.03	0.2	39.3	0	49.9	0	0.96	7.9	0	98.6	II
CAN190153	AJ102219	9	63	C	0.3	0.3	0.02	0.22	35.8	0	52.1	0	0.37	10.2	0	99.04	II
CAN190153	AJ102219	9	64	C	0.3	0.26	0	0.43	28.4	0	55.6	0.03	0.82	13.5	0	99.01	II
CAN190153	AJ102219	9	65	C	0.3	0.3	0	0.34	30.1	0.01	55.8	0.04	0.58	13	0	100.2	II
CAN190153	AJ102219	9	66	C	0.3	0.27	0	0.09	37.9	0	46.9	0.03	2.75	9.65	0	97.56	II
CAN190153	AJ102219	9	67	C	0.3	0.29	0	0.57	27.8	0.02	56.1	0.03	1.12	14	0	99.83	II
CAN190153	AJ102219	9	68	C	0.3	0.28	0	0.45	28.5	0.02	55.9	0	1.05	13.4	0.1	99.72	II
CAN190153	AJ102219	9	69	C	0.3	0.27	0	0.14	39	0.04	48.4	0	1.77	8.29	0	97.92	II
CAN190153	AJ102219	9	70	C	0.3	0.24	0.03	0.54	28.5	0.02	55.2	0.01	1.54	13.3	0	99.47	II
CAN190153	AJ102219	9	71	C	0.3	0.34	0.06	0.61	26.6	0.05	54.2	0	3.35	14.1	0	99.29	II
CAN190153	AJ102219	9	72	C	0.3	0.29	0	0.21	30.5	0.01	55	0.01	0.45	12.4	0	98.86	II
CAN190153	AJ102219	9	73	C	0.3	0.24	0.02	0.54	27.3	0	55.5	0.03	2.3	14.1	0	100	II
CAN190153	AJ102219	9	74	C	0.3	0.64	0	0.04	44.3	0	52.7	0	0.04	1.78	0	99.52	II
CAN190153	AJ102219	9	75	C	0.3	0.28	0.03	0.24	31.6	0.02	55	0	0.5	12.3	0	99.88	II
CAN190153	AJ102219	9	76	C	0.3	0.32	0.02	0.54	28.7	0.01	55.4	0	1.37	13.4	0	99.73	II
CAN190153	AJ102219	9	77	C	0.3	0.32	0	0.29	32.2	0.03	54	0.03	0.68	11.9	0	99.45	II
CAN190153	AJ102219	9	78	C	0.3	0.31	0.05	0.16	39.9	0	49.8	0	0.65	7.84	0	98.74	II
CAN190153	AJ102219	9	79	C	0.3	0.35	0	0.21	33.9	0	53.8	0.03	0.22	10.9	0	99.41	II
CAN190153	AJ102219	9	80	C	0.3	0.26	0	0.12	43.6	0	44	0.02	3.27	6.81	0	98.06	II
CAN190153	AJ102219	9	81	C	0.3	0.35	0	0.52	27.8	0.04	55.9	0	0.56	14	0	99.12	II
CAN190153	AJ102219	9	82	C	0.3	0.3	0	0.21	38.5	0.01	49.2	0.01	1.57	8.19	0	98	II
CAN190153	AJ102219	9	83	C	0.3	0.41	0	0.4	26.6	0.03	55.1	0.07	1.67	15	0	99.31	II
CAN190153	AJ102219	9	84	C	0.3	0.33	0.08	0.18	35	0	52.2	0	0.78	10.5	0.1	99.15	II
CAN190153	AJ102219	9	85	C	0.3	0.32	0	0.15	35.2	0	52.8	0	0.38	10.2	0	99.07	II
CAN190153	AJ102219	9	86	C	0.3	0.29	0.01	0.19	36.2	0	52.1	0.01	0.41	9.73	0	98.93	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ102219	9	87	C	0.3	0.31	0.03	0.22	33.1	0	53.6	0.02	0.51	11.7	0	99.59	II
CAN190153	AJ102219	9	88	C	0.3	0.31	0	0.31	31.9	0.04	54.3	0.03	0.63	11.8	0	99.33	II
CAN190153	AJ102219	9	89	C	0.3	0.29	0	0.45	30.3	0.04	55	0	0.86	12.7	0	99.68	II
CAN190153	AJ102219	9	90	C	0.3	0.39	0	0.72	27.8	0	55.8	0.09	0.65	14.2	0.1	99.74	II
CAN190153	AJ102219	9	91	C	0.3	0.36	0.04	0.23	33	0.02	54.4	0.01	0.27	11.1	0	99.44	II
CAN190153	AJ102219	9	92	C	0.3	0.25	0	0.27	33.3	0	53.7	0.02	0.49	11.5	0	99.49	II
CAN190153	AJ102219	9	93	C	0.3	0.35	0.03	0.16	39.5	0	49.5	0	0.84	8	0.1	98.41	II
CAN190153	AJ102219	9	94	C	0.3	0.28	0	0.09	40.3	0	47.3	0.03	2.01	7.85	0	97.84	II
CAN190153	AJ102219	9	95	C	0.3	0.27	0	0.26	33.7	0.01	53.7	0.01	0.45	11.2	0	99.56	II
CAN190153	AJ102219	9	96	C	0.3	0.26	0	0.09	38.3	0.02	50.3	0	0.44	8.97	0	98.42	II
CAN190153	AJ102219	9	97	C	0.3	0.26	0	0.33	35.2	0.02	51.3	0.03	1.33	10.5	0	98.99	II
CAN190153	AJ102219	9	98	C	0.3	0.28	0	0.25	31.8	0	54.6	0	0.67	11.8	0	99.42	II
CAN190153	AJ102219	9	99	C	0.3	0.29	0.07	0.37	31.6	0.1	54.2	0.01	0.56	11.9	0	99.04	II
CAN190153	AJ102219	9	100	C	0.3	0.36	0.04	0.47	29.9	0.04	55.1	0.02	1.15	12.8	0	99.8	II
CAN190153	AJ102219	9	101	C	0.3	0.35	0	0.25	31.6	0	54.7	0.04	0.36	11.6	0.1	98.98	II
CAN190153	AJ102219	9	102	C	0.3	0.31	0.04	0.18	32.2	0.02	53.9	0.02	0.31	12.2	0	99.18	II
CAN190153	AJ102219	9	103	C	0.3	0.32	0	0.18	39.4	0.04	50.2	0	1.11	7.87	0	99.18	II
CAN190153	AJ102219	9	104	C	0.3	0.3	0	0.11	38.8	0	49.1	0	1.22	8.37	0	97.88	II
CAN190153	AJ102219	9	105	C	0.3	0.33	0	0.1	42.8	0	47.1	0.02	0.87	6.58	0	97.83	II
CAN190153	AJ102219	9	106	C	0.3	0.29	0	0.25	31.4	0	54.7	0.02	0.41	12.1	0	99.09	II
CAN190153	AJ102219	9	107	C	0.3	0.28	0.03	0.14	38.4	0	50.6	0.03	0.36	8.85	0.1	98.72	II
CAN190153	AJ102219	9	108	C	0.3	0.34	0	0.37	30.1	0	55.3	0.06	0.38	13.1	0	99.67	II
CAN190153	AJ102219	9	109	C	0.3	0.64	0.06	7.02	48.6	0.02	23.4	0.06	2.85	15.6	0.1	98.29	II
CAN190153	AJ102219	9	110	C	0.3	0.32	0	0.34	31.6	0	55.2	0	0.51	12.1	0	100	II
CAN190153	AJ102219	9	111	C	0.3	0.33	0	0.28	32.6	0	54.1	0	0.35	11.5	0	99.2	II
CAN190153	AJ102219	9	112	C	0.3	0.58	0.04	0.2	30.6	0	54.7	0.02	1.13	12.8	0	100.1	II
CAN190153	AJ102219	9	113	C	0.3	0.26	0.03	0.19	34	0	53.3	0	0.38	10.9	0	99	II
CAN190153	AJ102219	9	114	C	0.3	0.48	0.02	0.39	24.6	0	56.7	0.11	2.27	15.7	0	100.4	II
CAN190153	AJ102219	9	115	C	0.3	0.28	0	0.53	27.2	0.01	55.5	0.03	1.98	13.9	0	99.47	II
CAN190153	AJ102219	9	116	C	0.3	0.42	0.01	0.62	27.9	0.01	55.3	0.06	1.04	14.1	0	99.46	II
CAN190153	AJ102219	9	117	C	0.3	0.83	0.05	0.29	26.1	0	55.5	1.04	0.74	14.9	0	99.44	II
CAN190153	AJ102219	9	118	C	0.3	0.4	0.03	0.6	27.5	0	54.6	0.03	2.92	13.9	0	100	II
CAN190153	AJ102219	9	119	C	0.3	0.27	0	0.38	31.3	0.02	54.5	0.03	0.8	12.2	0	99.46	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ102219	9	120	C	0.3	0.27	0	0.32	30.5	0	55.4	0.06	0.44	12.4	0	99.37	Il
CAN190153	AJ102219	9	121	C	0.3	0.58	0.01	0.56	28.5	0.05	56.2	0.05	0.14	13.9	0	100	Il
CAN190153	AJ102219	9	122	C	0.3	0.43	0	0.42	28.4	0.04	56.1	0.06	0.58	14.1	0	100.1	Il
CAN190153	AJ102219	9	123	C	0.3	0.35	0	0.18	34	0	53.2	0.01	0.32	10.9	0.1	98.98	Il
CAN190153	AJ102219	9	124	C	0.3	0.27	0	0.23	33.5	0.03	53.9	0	0.37	11.3	0.1	99.59	Il
CAN190153	AJ102219	9	125	C	0.3	0.26	0	0.4	29.3	0.01	54.9	0.03	1.38	13.1	0	99.46	Il
CAN190153	AJ102219	9	126	C	0.3	0.26	0.02	0.42	28.5	0	55.6	0.02	0.82	14	0	99.73	Il
CAN190153	AJ102219	9	127	C	0.3	0.3	0.01	0.19	33.5	0	53.3	0	0.29	11.1	0.1	98.73	Il
CAN190153	AJ102219	9	128	C	0.3	0.06	2.37	2.67	1.43	54.2	0.21	20.7	2.46	15.3	0	99.41	Cd
CAN190153	AJ102219	9	129	C	0.3	0.29	0	10.13	17.7	0.03	0.19	0	58.43	12.4	0.1	99.32	Sp
CAN190153	AJ102219	9	130	C	0.3	0.34	0	1.82	22.3	0.03	1.9	0	61.74	10.7	0.2	98.98	Sp
CAN190153	AJ102219	9	131	C	0.3	0.37	0.02	1.97	41.9	0.05	5.23	0	40.23	6.72	0.1	96.61	Sp
CAN190153	AJ102219	9	132	C	0.3	0.31	0	12.32	23.6	0.04	0.49	0.01	51.83	10.2	0.1	98.86	Sp
CAN190153	AJ102219	9	133	C	0.3	0.55	0	14.89	31.6	0.1	0.99	0.01	47.09	3.69	0.4	99.28	Sp
CAN190153	AJ102219	9	134	C	0.3	0.38	0.02	9.64	24.4	0.08	0.41	0	54.72	9.16	0	98.83	Sp
CAN190153	AJ102219	9	135	C	0.3	0.94	0.02	11.47	32.3	0.08	0.32	0	50.86	2.52	0.6	99.1	Sp
CAN190153	AJ102219	9	136	C	0.3	0.32	0.02	11.06	38.7	0	3.09	0	40.69	3.48	0.5	97.88	Sp
CAN190153	AJ102219	9	137	C	0.3	0.55	0	9.76	29.1	0	0.48	0	53.03	5.85	0.2	98.92	Sp
CAN190153	AJ102519	9	138	C	0.3	0.26	0.03	19.89	6.58	41.5	0.6	5.19	4.81	21.2	0	100.1	Ga
CAN190153	AJ102519	9	139	C	0.3	0.33	0.05	20.9	7.03	41.6	0.44	4.96	3.33	21.2	0	99.87	Ga
CAN190153	AJ102519	9	140	C	0.3	0.31	0.05	21.82	6.66	42.1	0.61	4.79	2.2	21.6	0	100.2	Ga
CAN190153	AJ102519	9	141	C	0.3	0.33	0.06	20.98	7.23	41.8	0.5	5.06	3.1	21.4	0	100.5	Ga
CAN190153	AJ102519	9	142	C	0.3	0.32	0.06	21.54	9.26	41.5	0.65	4.69	1.8	20.3	0	100.1	Ga
CAN190153	AJ102519	9	143	C	0.3	0.32	0.03	20.3	7.03	41.5	0.54	5.46	4.01	21.2	0	100.4	Ga
CAN190153	AJ102519	9	144	C	0.3	0.27	0.07	21.96	8.97	41.9	1.38	4.1	0.35	21.1	0	100.1	Ga
CAN190153	AJ102519	9	145	C	0.3	0.31	0.11	21.65	9.59	41.6	1.12	4.84	1.11	20.3	0	100.6	Ga
CAN190153	AJ102519	9	146	C	0.3	0.31	0.04	19.9	6.57	41.7	0.5	5.45	4.74	20.7	0	99.91	Ga
CAN190153	AJ102519	9	147	C	0.3	0.32	0.08	21.92	9.47	41.8	0.77	4.61	1.09	20.3	0	100.3	Ga
CAN190153	AJ102519	9	148	C	0.3	0.29	0.05	20.89	7.63	41.7	0.7	5.11	2.87	20.9	0	100.1	Ga
CAN190153	AJ102519	9	149	C	0.3	0.3	0.04	20.2	7.38	41.6	0.52	5.15	4.04	20.7	0	99.87	Ga
CAN190153	AJ102519	9	150	C	0.3	0.31	0.02	21.18	7.51	41.7	0.49	5.14	2.74	20.9	0	99.97	Ga
CAN190153	AJ102519	9	151	C	0.3	0.5	0.04	22.23	7.15	42	0.07	4.21	2.84	21.4	0	100.4	Ga
CAN190153	AJ102519	9	152	C	0.3	0.43	0.1	23.05	11.1	41.8	0.49	4.27	0.13	19.3	0	100.7	Ga

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ102519	9	153	C	0.3	0.35	0.05	20.78	8.33	41.4	0.85	5.07	3.14	20.4	0	100.4	Ga
CAN190153	AJ102519	9	154	C	0.3	0.29	0.08	20.24	8.09	41.3	0.97	5.59	3.15	20.3	0.1	100.1	Ga
CAN190153	AJ102519	9	155	C	0.3	0.45	0.06	22.85	10.8	41.7	0.54	4.26	0.12	19.6	0	100.4	Ga
CAN190153	AJ102519	9	156	C	0.3	0.42	0.07	22.3	10.9	41.4	0.76	4.84	0.17	19.3	0	100.1	Ga
CAN190153	AJ102519	9	157	C	0.3	0.28	0.02	0.51	29	0.03	54.4	0.03	2.54	12.8	0	99.55	Il
CAN190153	AJ102519	9	158	C	0.3	0.26	0.01	0.51	30.1	0	54	0.03	1.47	12.5	0	98.8	Il
CAN190153	AJ102519	9	159	C	0.3	0.29	0.03	0.2	36.3	0	52.1	0	0.3	9.59	0	98.85	Il
CAN190153	AJ102519	9	160	C	0.3	0.29	0.01	0.14	35.2	0.03	52.4	0	0.36	10.4	0	98.79	Il
CAN190153	AJ102519	9	161	C	0.3	0.31	0	0.25	29.6	0	55.3	0	0.39	13.6	0	99.42	Il
CAN190153	AJ102519	9	162	C	0.3	0.32	0	0.2	32.5	0.01	54.2	0.02	0.26	11.4	0	98.93	Il
CAN190153	AJ102519	9	163	C	0.3	0.27	0.08	0.23	32.7	0	54.6	0.01	0.39	11.6	0	99.85	Il
CAN190153	AJ102519	9	164	C	0.3	0.31	0	0.17	34.1	0.02	53.2	0.01	0.32	10.9	0	99.04	Il
CAN190153	AJ102519	9	165	C	0.3	0.26	0	0.43	29	0	55.7	0.02	0.41	13.5	0	99.28	Il
CAN190153	AJ102519	9	166	C	0.3	0.3	0	0.16	35.9	0.02	52.5	0	0.58	9.96	0	99.51	Il
CAN190153	AJ102519	9	167	C	0.3	0.56	0.03	0.41	25.5	0	55.8	0.09	1.62	15.3	0	99.39	Il
CAN190153	AJ102519	9	168	C	0.3	0.36	0	0.42	27.5	0.01	55.9	0.04	1.12	14.5	0	99.9	Il
CAN190153	AJ102519	9	169	C	0.3	0.42	0.03	0.45	30.6	0.02	52.9	0.04	1.64	13.3	0	99.42	Il
CAN190153	AJ102519	9	170	C	0.3	0.3	0	0.09	38.5	0	48.3	0.01	3.14	8.15	0	98.52	Il
CAN190153	AJ102519	9	171	C	0.3	0.29	0	0.52	27.5	0.04	55.5	0.05	2.14	14	0	100.1	Il
CAN190153	AJ102519	9	172	C	0.3	0.31	0	0.24	35.5	0	52.9	0	0.49	10.3	0	99.74	Il
CAN190153	AJ102519	9	173	C	0.3	0.3	0	0.46	28.6	0	56	0.02	0.64	13.7	0	99.68	Il
CAN190153	AJ102519	9	174	C	0.3	0.27	0.02	0.23	32.3	0.01	53.6	0.03	0.56	12.2	0	99.23	Il
CAN190153	AJ102519	9	175	C	0.3	0.28	0	0.49	27.1	0.01	56	0	1.26	14	0	99.17	Il
CAN190153	AJ102519	9	176	C	0.3	0.33	0	0.28	36.5	0.01	51.5	0	1.05	9.12	0	98.8	Il
CAN190153	AJ102519	9	177	C	0.3	0.34	0	0.26	32.9	0	53.4	0.01	0.44	11.3	0.1	98.64	Il
CAN190153	AJ102519	9	178	C	0.3	0.26	0.07	0.71	28.1	0.07	54.2	0.01	2.17	12.7	0	98.31	Il
CAN190153	AJ102519	9	179	C	0.3	0.33	0	0.07	39.2	0	47.7	0.02	3.18	8	0	98.56	Il
CAN190153	AJ102519	9	180	C	0.3	0.29	0	0.56	26.9	0	53.8	0.06	3.84	13.8	0	99.24	Il
CAN190153	AJ102519	9	181	C	0.3	0.36	0	0.16	38.3	0.02	50.3	0	0.72	8.65	0	98.45	Il
CAN190153	AJ102519	9	182	C	0.3	0.25	0.03	0.47	29.9	0.04	55.2	0.01	1	12.9	0	99.77	Il
CAN190153	AJ102519	9	183	C	0.3	0.36	0	0.66	27.5	0	56.2	0.05	0.63	14.3	0	99.61	Il
CAN190153	AJ102519	9	184	C	0.3	0.38	0.05	0.28	28.5	0.04	56.2	0.09	0.45	14	0	99.99	Il
CAN190153	AJ102519	9	185	C	0.3	0.25	0	0.52	30.2	0.05	54.5	0	1.79	12.3	0	99.64	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ102519	9	186	C	0.3	0.3	0	0.24	31.4	0	54.8	0	0.31	12.1	0	99.2	II
CAN190153	AJ102519	9	187	C	0.3	0.29	0	0.37	31.1	0.01	54.9	0	0.44	12.1	0	99.24	II
CAN190153	AJ102519	9	188	C	0.3	0.3	0	0.41	28.8	0.01	55.6	0	0.78	13.5	0	99.46	II
CAN190153	AJ102519	9	189	C	0.3	0.29	0	0.54	30.6	0	53.5	0.02	0.34	13.4	0	98.7	II
CAN190153	AJ102519	9	190	C	0.3	0.27	0.05	0.53	28.8	0	54.4	0	2.54	13	0.1	99.61	II
CAN190153	AJ102519	9	191	C	0.3	0.63	0	0.29	26.6	0	56.2	0.02	0.55	15.8	0	100.1	II
CAN190153	AJ102519	9	192	C	0.3	0.35	0	0.22	33.6	0	53.7	0	0.48	10.9	0	99.2	II
CAN190153	AJ102519	9	193	C	0.3	0.26	0	0.58	32.4	0.03	54.5	0	0.14	11.8	0.1	99.78	II
CAN190153	AJ102519	9	194	C	0.3	0.31	0.01	0.28	33.2	0	53.6	0	0.51	11.2	0	99.14	II
CAN190153	AJ102519	9	195	C	0.3	0.29	0	0.27	31.8	0.02	54.5	0	0.54	12.1	0	99.59	II
CAN190153	AJ102519	9	196	C	0.3	0.26	0.05	0.45	27.8	0	56.3	0.01	1.04	14.1	0	99.98	II
CAN190153	AJ102519	10	1	C	0.3	0.39	0	0.07	36.6	0	50.1	0	2.88	9.08	0	99.12	II
CAN190153	AJ102519	10	2	C	0.3	0.24	0	0.39	32.7	0	53.1	0.02	0.37	12.2	0	99.03	II
CAN190153	AJ102519	10	3	C	0.3	0.28	0.04	0.28	32.1	0	54.9	0.03	0.35	11.7	0	99.68	II
CAN190153	AJ102519	10	4	C	0.3	0.61	0.02	0.5	29.8	0.01	56	0.06	0.56	13.3	0	100.8	II
CAN190153	AJ102519	10	5	C	0.3	0.29	0.07	0.24	32.1	0.02	54.4	0.02	0.37	11.9	0	99.33	II
CAN190153	AJ102519	10	6	C	0.3	0.29	0.03	0.45	28.9	0	56.4	0.01	0.93	13.7	0	100.7	II
CAN190153	AJ102519	10	7	C	0.3	0.32	0.01	0.16	40.4	0	49.6	0.02	0.87	7.49	0	98.84	II
CAN190153	AJ102519	10	8	C	0.3	0.28	0.08	0.52	29.9	0.04	54.7	0.02	1.43	12.8	0	99.75	II
CAN190153	AJ102519	10	9	C	0.3	0.26	0.02	0.55	27.9	0.05	54.6	0.03	3.02	13.6	0	100	II
CAN190153	AJ102519	10	10	C	0.3	0.26	0.03	0.59	28.3	0.04	55.3	0.06	2.26	13.7	0	100.5	II
CAN190153	AJ102519	10	11	C	0.3	0	0.04	0.02	88.8	0.1	0.02	0	0.02	0	0	88.95	II
CAN190153	AJ102519	10	12	C	0.3	0.24	0.02	0.9	26.9	0.03	54.2	0.03	3.84	13.7	0.1	99.92	II
CAN190153	AJ102519	10	13	C	0.3	0.32	0.01	0.46	29.8	0.03	54.8	0	0.44	13.6	0	99.43	II
CAN190153	AJ102519	10	14	C	0.3	0.32	0.01	0.25	31.5	0.01	55.1	0.07	0.34	12	0	99.62	II
CAN190153	AJ102519	10	15	C	0.3	0.34	0	0.13	34.9	0	53.6	0.01	0.27	10.6	0	99.81	II
CAN190153	AJ102519	10	16	C	0.3	0.3	0	0.47	29.5	0	54.3	0.02	2.87	12.5	0	100	II
CAN190153	AJ102519	10	17	C	0.3	0.37	0.06	0.41	31.4	0	52.4	0.04	1.49	13.3	0	99.39	II
CAN190153	AJ102519	10	18	C	0.3	0.42	0	0.29	30.6	0.02	55.4	0.09	0.54	12.8	0	100.1	II
CAN190153	AJ102519	10	19	C	0.3	0.25	0	0.48	30.3	0.03	55.3	0.02	1.29	12.5	0	100.2	II
CAN190153	AJ102519	10	20	C	0.3	0.26	0.03	0.47	28.9	0	55.4	0.05	1.17	13.4	0	99.76	II
CAN190153	AJ102519	10	21	C	0.3	0.31	0.04	0.23	39.4	0	49.9	0.02	1.23	8.24	0	99.38	II
CAN190153	AJ102519	10	22	C	0.3	0.37	0.03	0.41	30.4	0	54.5	0.02	0.54	13.3	0	99.63	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ102519	10	23	C	0.3	0.26	0	0.32	31.9	0	55	0.01	0.6	12.2	0	100.2	II
CAN190153	AJ102519	10	24	C	0.3	0.26	0.01	0.24	32.2	0	54.4	0.03	0.38	11.9	0	99.49	II
CAN190153	AJ102519	10	25	C	0.3	0.29	0	0.21	34.6	0.01	53.8	0.02	0.38	10.9	0	100.3	II
CAN190153	AJ102519	10	26	C	0.3	0.35	0	0.25	34.9	0	53.5	0.01	0.45	10.6	0	100.1	II
CAN190153	AJ102519	10	27	C	0.3	0.32	0.02	0.19	39.9	0.02	49.8	0	1.04	8.1	0	99.36	II
CAN190153	AJ102519	10	28	C	0.3	0.36	0	0.1	39.6	0	48.2	0	2.47	7.75	0	98.45	II
CAN190153	AJ102519	10	29	C	0.3	0.32	0	0.22	34.9	0.02	53.3	0.02	0.49	10.4	0	99.68	II
CAN190153	AJ102519	10	30	C	0.3	0.25	0.01	0.34	31.1	0	55.1	0	1.24	12.2	0	100.2	II
CAN190153	AJ102519	10	31	C	0.3	0.33	0.02	0.59	27.7	0	56	0.02	0.68	14.1	0	99.48	II
CAN190153	AJ102519	10	32	C	0.3	0.31	0	0.29	31.8	0.01	54.9	0.04	0.71	11.9	0	99.91	II
CAN190153	AJ102519	10	33	C	0.3	0.25	0.01	0.51	27.9	0.03	56.5	0.02	1.05	14.2	0	100.5	II
CAN190153	AJ102519	10	34	C	0.3	0.27	0	0.74	27.6	0	56	0.01	0.74	14.1	0	99.46	II
CAN190153	AJ102519	10	35	C	0.3	0.34	0	0.11	39.9	0.02	49.6	0	0.43	8.22	0.1	98.64	II
CAN190153	AJ102519	10	36	C	0.3	0.31	0.02	0.22	36.6	0.01	50.8	0	1.58	9.81	0	99.3	II
CAN190153	AJ102519	10	37	C	0.3	0.32	0.05	0.2	34.2	0.04	53.8	0.01	0.24	10.7	0	99.54	II
CAN190153	AJ102519	10	38	C	0.3	0.28	0.08	0.41	27.2	0	57.1	0	0.79	14.3	0	100.2	II
CAN190153	AJ102519	10	39	C	0.3	0.37	0.02	0.33	29.7	0.01	55.7	0.02	0.53	13.6	0	100.3	II
CAN190153	AJ102519	10	40	C	0.3	0.25	0	0.33	32.3	0.05	54.4	0.03	0.91	11.7	0	100	II
CAN190153	AJ102519	10	41	C	0.3	0.28	0.02	0.31	30.7	0	55.3	0	0.44	13	0	100.1	II
CAN190153	AJ102519	10	42	C	0.3	0.32	0.01	0.5	29	0	56	0.06	0.53	13.4	0	99.86	II
CAN190153	AJ102519	10	43	C	0.3	0.27	0.06	0.4	29.4	0.02	56.2	0.01	0.76	13.2	0	100.4	II
CAN190153	AJ102519	10	44	C	0.3	0.53	0	0.64	27.5	0.01	55	0.05	0.88	14.7	0	99.23	II
CAN190153	AJ102519	10	45	C	0.3	0.33	0	0.3	31.4	0	54.4	0.02	0.58	11.2	0	98.31	II
CAN190153	AJ102519	10	46	C	0.3	0.24	0	0.58	27.2	0.02	54.5	0	3.51	13.6	0	99.62	II
CAN190153	AJ102519	10	47	C	0.3	0.32	0.04	0.61	25.4	0.05	56.2	0.04	2.22	15	0	99.87	II
CAN190153	AJ102519	10	48	C	0.3	0.29	0	0.15	35.3	0.02	52	0	1.44	10	0.1	99.32	II
CAN190153	AJ102519	10	49	C	0.3	0.32	0	0.26	35	0	53	0.06	0.45	10.4	0	99.48	II
CAN190153	AJ102519	10	50	C	0.3	0.32	0	0.29	30.6	0.03	56	0.02	0.53	12.7	0	100.5	II
CAN190153	AJ102519	10	51	C	0.3	0.32	0	0.19	40.8	0.06	49.6	0.02	0.83	7.6	0	99.42	II
CAN190153	AJ102519	10	52	C	0.3	0.26	0.03	0.83	27.8	0.01	56.4	0.02	0.44	14.4	0	100.1	II
CAN190153	AJ102519	10	53	C	0.3	0.27	0	0.19	32.8	0.02	53.7	0	0.32	12	0	99.34	II
CAN190153	AJ102519	10	54	C	0.3	0.29	0	0.24	33.2	0.01	54.7	0.05	0.57	11.2	0	100.3	II
CAN190153	AJ102519	10	55	C	0.3	0.3	0.01	0.27	32.6	0	55.2	0	0.38	11.7	0	100.4	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ102519	10	56	C	0.3	0.31	0.01	0.2	35.3	0.06	52.9	0.03	0.42	10.3	0	99.49	Il
CAN190153	AJ102519	10	57	C	0.3	0.04	1.36	0.48	2.4	54.8	0.16	22.6	1.76	16.6	0	100.2	Cd
CAN190153	AJ102519	10	58	C	0.3	0.25	0.01	11.57	16.9	0	0.02	0	57.82	12.2	0.1	98.83	Sp
CAN190153	AJ102519	10	59	C	0.3	0.63	0.01	10.33	34.3	0.04	0.84	0	49.17	2.36	0.7	98.37	Sp
CAN190153	AJ102519	10	60	C	0.3	0.52	0	11.8	33.9	0	1.1	0	49.49	2.08	0.6	99.47	Sp
CAN190153	AJ102519	10	61	C	0.3	0.16	0.03	33	16.2	0.14	1.29	0	31.8	17.2	0.1	99.87	Sp
CAN190153	AJ102519	10	62	C	0.3	0.46	0	12.8	31.4	0.05	0.31	0	51.37	2.3	0.9	99.56	Sp
CAN190153	AJ102519	10	63	C	0.3	0.4	0.03	2.55	27.6	0.01	1.96	0.01	57.03	9.1	0.1	98.72	Sp
CAN190153	AJ102519	10	64	C	0.3	1.18	0.02	12.73	29.3	0.05	0.95	0.01	48.55	6.42	0.1	99.3	Sp
CAN190153	AJ102519	10	65	C	0.3	0.27	0	12.55	16.1	0.05	0.14	0	58.15	11.9	0.2	99.35	Sp
CAN190153	AJ106219	10	66	C	0.3	0.32	0.03	19.07	6.94	41.5	0.32	5.73	5.99	20.4	0	100.3	Ga
CAN190153	AJ106219	10	67	C	0.3	0.32	0.12	20.34	8.81	41.2	1.75	6.51	1.84	19.7	0	100.6	Ga
CAN190153	AJ106219	10	68	C	0.3	0.27	0.06	16.36	6.54	40.9	0.79	6.62	8.88	20	0	100.4	Ga
CAN190153	AJ106219	10	69	C	0.3	0.34	0.06	21.38	9.48	41.7	0.89	4.84	1.69	20.2	0	100.6	Ga
CAN190153	AJ106219	10	70	C	0.3	0.36	0.01	17.94	7.22	41.3	0.35	6.58	7.49	19.7	0	100.9	Ga
CAN190153	AJ106219	10	71	C	0.3	0.28	0.05	21.37	6.68	41.8	0.67	4.94	2.51	21.8	0	100.1	Ga
CAN190153	AJ106219	10	72	C	0.3	0.52	0.06	22.6	12.1	41.5	0.4	4.17	0.33	18.9	0	100.5	Ga
CAN190153	AJ106219	10	73	C	0.3	16.4	0	20.7	25.3	36	0.1	0.86	0	0.91	0	100.3	Ga
CAN190153	AJ106219	10	74	C	0.3	0.35	0.01	17.81	7.06	40.8	0.39	6.62	7.43	19.5	0	100.1	Ga
CAN190153	AJ106219	10	75	C	0.3	0.47	0.01	23.04	10.8	42	0.56	4.48	0.05	19.7	0	101.1	Ga
CAN190153	AJ106219	10	76	C	0.3	0.43	0.1	22.62	11.2	41.7	0.52	4.2	0.3	19.3	0	100.4	Ga
CAN190153	AJ106219	10	77	C	0.3	0.28	0.03	19.15	6.72	41.5	0.71	5.72	5.59	20.7	0	100.4	Ga
CAN190153	AJ106219	10	78	C	0.3	0.43	0.02	20.6	7.8	41.4	0.27	5.56	4.21	20.1	0	100.4	Ga
CAN190153	AJ106219	10	79	C	0.3	0.3	0.07	18.69	7.1	41.3	0.66	6.13	6.11	20.5	0	100.9	Ga
CAN190153	AJ106219	10	80	C	0.3	0.45	0.09	22.67	11	41.6	0.48	4.33	0.13	19.6	0	100.4	Ga
CAN190153	AJ106219	10	81	C	0.3	0.39	0.04	23.11	9.64	42	0.48	4.57	0.11	20.3	0	100.6	Ga
CAN190153	AJ106219	10	82	C	0.3	0.5	0.06	0.42	30	0.01	55.6	0.03	0.56	13.1	0	100.3	Il
CAN190153	AJ106219	10	83	C	0.3	0.32	0	0.66	27.9	0	55.2	0.04	1.66	14.1	0.1	99.99	Il
CAN190153	AJ106219	10	84	C	0.3	0.28	0	0.54	27.7	0.01	54.1	0	3.26	13.6	0	99.56	Il
CAN190153	AJ106219	10	85	C	0.3	0.32	0	0.15	39.6	0.03	48.8	0.03	0.77	8.88	0	98.6	Il
CAN190153	AJ106219	10	86	C	0.3	0.29	0	0.44	29.9	0.02	55.1	0.02	0.74	13.5	0	99.93	Il
CAN190153	AJ106219	10	87	C	0.3	0.31	0.04	0.26	31.3	0	55.4	0	0.46	12.2	0	99.93	Il
CAN190153	AJ106219	10	88	C	0.3	0.39	0	0.56	28.6	0.03	55.6	0.04	0.51	14	0	99.66	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ106219	10	89	C	0.3	0.27	0	0.43	28.6	0	56	0.02	1.13	13.7	0	100.1	II
CAN190153	AJ106219	10	90	C	0.3	0.34	0.01	0.19	36.3	0	52.4	0.01	0.48	9.59	0	99.37	II
CAN190153	AJ106219	10	91	C	0.3	0.26	0.04	0.41	28.1	0	56.3	0.01	0.96	14	0	100.2	II
CAN190153	AJ106219	10	92	C	0.3	0.3	0	0.21	36.2	0	51.8	0	0.4	9.63	0	98.61	II
CAN190153	AJ106219	10	93	C	0.3	0.48	0	0.54	26.6	0.02	57.1	0.07	0.52	15.1	0.1	100.4	II
CAN190153	AJ106219	10	94	C	0.3	0.32	0	0.28	32.3	0.01	54.8	0.01	0.29	11.7	0	99.65	II
CAN190153	AJ106219	10	95	C	0.3	0.31	0.02	0.24	34.2	0.03	53.4	0	0.46	10.9	0	99.63	II
CAN190153	AJ106219	10	96	C	0.3	0.43	0.04	0.67	26.6	0	56.1	0.05	1.5	14.5	0	99.95	II
CAN190153	AJ106219	10	97	C	0.3	0.34	0.03	0.15	36.2	0.04	52.6	0	0.29	9.97	0	99.61	II
CAN190153	AJ106219	10	98	C	0.3	0.64	0.06	0.25	24.2	0	57.1	0.08	1.13	16.3	0	99.8	II
CAN190153	AJ106219	10	99	C	0.3	0.3	0.08	0.32	30.1	0.02	55.4	0	0.5	12.8	0	99.54	II
CAN190153	AJ106219	10	100	C	0.3	0.25	0.02	0.6	30.7	0.01	53	0.02	2.82	12.2	0	99.62	II
CAN190153	AJ106219	10	101	C	0.3	0.26	0.04	0.5	28.3	0	56.1	0.02	1.12	13.7	0	100.1	II
CAN190153	AJ106219	10	102	C	0.3	0.43	0	0.33	25.3	0.02	56.5	0.07	1.48	15.7	0	99.8	II
CAN190153	AJ106219	10	103	C	0.3	0.27	0	0.31	31.2	0	55.8	0.03	0.42	12.4	0	100.5	II
CAN190153	AJ106219	10	104	C	0.3	0.27	0	0.32	28.5	0	56.5	0.01	0.36	14.1	0	100.1	II
CAN190153	AJ106219	10	105	C	0.3	0.3	0	0.25	32.6	0	54.2	0.03	0.4	11.9	0.1	99.81	II
CAN190153	AJ106219	10	106	C	0.3	0.44	0	0.58	29.2	0.03	54.9	0.07	0.43	13.9	0	99.58	II
CAN190153	AJ106219	10	107	C	0.3	0.33	0	0.18	36.8	0.02	52.5	0.04	0.35	9.72	0	99.91	II
CAN190153	AJ106219	10	108	C	0.3	0.28	0	0.22	31.5	0	54.5	0.01	0.76	12.3	0.1	99.64	II
CAN190153	AJ106219	10	109	C	0.3	0.32	0	0.16	42.3	0	48.4	0	0.76	6.97	0.1	98.93	II
CAN190153	AJ106219	10	110	C	0.3	0.5	0.01	0.42	30.3	0.02	55.8	0.04	0.59	12.7	0.1	100.4	II
CAN190153	AJ106219	10	111	C	0.3	0.34	0.04	0.3	32.1	0.02	54.9	0.02	0.45	11.6	0	99.86	II
CAN190153	AJ106219	10	112	C	0.3	0.31	0	0.35	31.8	0.03	54.7	0.02	0.77	12.1	0	100	II
CAN190153	AJ106219	10	113	C	0.3	0.28	0.04	0.25	37.7	0.04	50.6	0.03	1.44	8.85	0	99.26	II
CAN190153	AJ106219	10	114	C	0.3	0.3	0	0.35	31.7	0	54.9	0.02	0.48	12.1	0	99.84	II
CAN190153	AJ106219	10	115	C	0.3	0.28	0.09	0.46	29.5	0.02	55.4	0	1.26	13.1	0	100.1	II
CAN190153	AJ106219	10	116	C	0.3	0.34	0	0.26	34	0	53.9	0.01	0.46	10.9	0	99.86	II
CAN190153	AJ106219	10	117	C	0.3	0.28	0.01	0.29	31.6	0.01	55	0	0.56	12.1	0	99.92	II
CAN190153	AJ106219	10	118	C	0.3	0.26	0.04	0.17	35.5	0	52.4	0	0.3	10.7	0	99.36	II
CAN190153	AJ106219	10	119	C	0.3	0.33	0	0.29	34.6	0.03	51.1	0.04	0.92	11.6	0	98.78	II
CAN190153	AJ106219	10	120	C	0.3	0.33	0.01	0.59	27.3	0	55.7	0.05	1.84	14	0	99.82	II
CAN190153	AJ106219	10	121	C	0.3	0.31	0.05	0.18	34.1	0.03	53.8	0	0.24	10.9	0	99.6	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ106219	10	122	C	0.3	0.3	0.03	0.18	39.8	0.03	49.9	0.01	0.95	8	0	99.21	II
CAN190153	AJ106219	10	123	C	0.3	0.28	0.09	0.42	28.3	0.04	56.2	0	0.93	14.1	0	100.3	II
CAN190153	AJ106219	10	124	C	0.3	0.27	0	0.56	27.7	0	55.2	0.03	2.72	13.7	0	100.2	II
CAN190153	AJ106219	10	125	C	0.3	0.34	0.04	0.75	27.1	0.02	56.9	0.03	0.43	14.8	0	100.4	II
CAN190153	AJ106219	10	126	C	0.3	0.22	0.04	0.66	27.3	0	56.7	0.03	0.52	14.3	0	99.77	II
CAN190153	AJ106219	10	127	C	0.3	0.32	0	0.09	38.6	0	50.2	0.02	0.91	8.83	0	98.99	II
CAN190153	AJ106219	10	128	C	0.3	0.31	0.05	0.48	27.5	0	56.5	0.01	1.6	14.1	0	100.6	II
CAN190153	AJ106219	10	129	C	0.3	0.3	0.05	0.45	29	0.01	55.3	0.07	1.35	13.3	0.1	99.88	II
CAN190153	AJ106219	10	130	C	0.3	0.57	0.03	0.14	44.4	0	52.6	0	0	2.26	0	100	II
CAN190153	AJ106219	10	131	C	0.3	0.27	0.06	0.43	27.6	0.02	56.5	0.03	1.02	14	0	99.85	II
CAN190153	AJ106219	10	132	C	0.3	0.28	0.05	0.5	26.9	0.01	56.5	0.06	2.11	14.2	0.1	100.7	II
CAN190153	AJ106219	10	133	C	0.3	0.37	0	0.45	28.4	0.02	55.9	0.02	0.65	14	0	99.77	II
CAN190153	AJ106219	10	134	C	0.3	0.32	0	0.29	36.5	0	51.7	0	1.19	9.25	0.1	99.36	II
CAN190153	AJ106219	10	135	C	0.3	3.79	0	0.05	45.8	0	50.6	0	0.07	0.16	0	100.4	II
CAN190153	AJ106219	10	136	C	0.3	0.31	0	0.45	30.8	0.04	55.1	0	0.58	12.6	0	99.98	II
CAN190153	AJ106219	10	137	C	0.3	0.32	0	0.21	35.2	0.01	52.7	0	0.36	10.2	0	99.03	II
CAN190153	AJ106219	10	138	C	0.3	0.32	0.01	0.22	35	0.02	52.9	0	0.44	10.4	0.1	99.26	II
CAN190153	AJ106219	10	139	C	0.3	0.3	0	0.34	32.7	0	52.8	0.03	0.38	12.8	0	99.35	II
CAN190153	AJ106219	10	140	C	0.3	0.32	0.04	0.42	27.6	0.03	56.8	0.02	0.93	14.2	0	100.3	II
CAN190153	AJ106219	10	141	C	0.3	0.29	0	0.32	31.8	0.03	54.8	0.02	0.5	12	0	99.84	II
CAN190153	AJ106219	10	142	C	0.3	0.47	0.08	0.67	26.5	0.02	56.9	0.04	1.09	14.7	0	100.4	II
CAN190153	AJ106219	10	143	C	0.3	0.29	0.02	0.25	32.7	0	54.3	0.02	0.44	11.6	0	99.67	II
CAN190153	AJ106219	10	144	C	0.3	0.75	0.01	0.08	44.9	0.03	52.4	0	0.02	1.71	0	99.88	II
CAN190153	AJ106219	10	145	C	0.3	0.27	0.02	0.25	31.1	0	55.2	0	0.51	12.6	0	99.87	II
CAN190153	AJ106219	10	146	C	0.3	0.27	0	0.32	31.7	0.01	55	0.02	0.33	12.5	0	100.2	II
CAN190153	AJ106219	10	147	C	0.3	0.27	0	0.46	28.7	0	55.7	0.04	1.24	13.5	0	99.93	II
CAN190153	AJ106219	10	148	C	0.3	0.29	0	0.22	33.8	0	54.2	0.02	0.31	11	0	99.92	II
CAN190153	AJ106219	10	149	C	0.3	0.28	0.01	0.27	33	0.01	54.3	0.05	0.45	11.7	0.1	100.1	II
CAN190153	AJ106219	10	150	C	0.3	0.27	0.04	0.51	28.6	0	56.8	0.01	0.43	14	0	100.6	II
CAN190153	AJ106219	10	151	C	0.3	0.29	0	0.31	32.1	0	54.8	0.01	0.47	12.1	0	100.1	II
CAN190153	AJ106219	10	152	C	0.3	0.32	0.02	0.21	32.5	0.01	54.2	0	1.07	11.7	0	100.1	II
CAN190153	AJ106219	10	153	C	0.3	0.27	0	0.18	34.2	0.02	53.8	0.03	0.35	11.1	0.1	100.1	II
CAN190153	AJ106219	10	154	C	0.3	0.33	0.02	0.31	29.9	0.02	55.2	0.03	0.44	13.7	0	99.91	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ106219	10	155	C	0.3	0.28	0	0.39	30.9	0	55.1	0.01	0.73	12.8	0	100.2	Il
CAN190153	AJ106219	10	156	C	0.3	0.28	0.05	0.58	28.6	0.04	54.6	0.02	2.25	13.1	0	99.56	Il
CAN190153	AJ106219	10	157	C	0.3	0.47	0	0.24	31.7	0	55.2	0.03	0.29	12.1	0.1	100	Il
CAN190153	AJ106219	10	158	C	0.3	0.32	0.07	0.49	27.4	0.01	56.1	0.04	0.93	14.5	0	99.85	Il
CAN190153	AJ106219	10	159	C	0.3	0.31	0.01	0.29	32.1	0.04	54.5	0.03	0.44	11.7	0.1	99.44	Il
CAN190153	AJ106219	10	160	C	0.3	0.27	0.01	0.51	30.8	0.02	53.3	0.02	3.07	11.8	0	99.84	Il
CAN190153	AJ106219	10	161	C	0.3	0.32	0.03	0.55	28.7	0	54	0.01	3.24	13.3	0	100.3	Il
CAN190153	AJ106219	10	162	C	0.3	0.34	0	0.15	35.1	0	52.6	0.02	0.46	10.3	0	98.99	Il
CAN190153	AJ106219	10	163	C	0.3	0.53	0	0.06	44.4	0	52.6	0	0	2.82	0	100.5	Il
CAN190153	AJ106219	10	164	C	0.3	0.29	0.03	0.29	31.9	0	54.3	0.04	0.57	12.1	0	99.49	Il
CAN190153	AJ106219	10	165	C	0.3	0.25	0	0.54	33	0	54.3	0	0.22	11.2	0	99.51	Il
CAN190153	AJ106219	10	166	C	0.3	0.48	0.06	11.85	15.9	0.08	0.09	0.01	58.45	12.3	0.1	99.29	Sp
CAN190153	AJ106219	10	167	C	0.3	0.34	0	10.93	19.6	0.03	0.75	0	55.77	11.9	0.1	99.48	Sp
CAN190153	AJ106219	10	168	C	0.3	0.24	0	13.28	16	0.12	0.26	0	55.6	13.8	0.1	99.34	Sp
CAN190153	AJ106219	10	169	C	0.3	0.33	0.01	15.74	19.8	0.11	0.35	0.02	51.83	11.7	0	99.83	Sp
CAN190153	AJ106219	10	170	C	0.3	1.02	0	13.32	27.4	0.11	0.29	0.02	51.63	5.4	0.2	99.44	Sp
CAN190153	AJ106219	10	171	C	0.3	0.26	0	16.91	14.9	0.03	0.14	0.02	53.96	13.3	0.2	99.69	Sp
CAN190153	AJ108619	10	172	C	0.3	0.34	0.11	21.33	9.51	41.8	0.87	4.86	1.61	20.2	0.1	100.6	Ga
CAN190153	AJ108619	10	173	C	0.3	0.41	0.13	22.28	11	41.6	0.92	4.95	0.19	19.2	0	100.7	Ga
CAN190153	AJ108619	10	174	C	0.3	0.45	0.05	19.4	7.27	41.2	0.15	5.81	5.88	19.6	0	99.78	Ga
CAN190153	AJ108619	10	175	C	0.3	0.52	0	18.94	7.76	41.2	0.15	6.19	6.81	19.1	0	100.6	Ga
CAN190153	AJ108619	10	176	C	0.3	0.35	0.11	22.07	9.44	41.5	0.67	4.94	1.06	19.9	0	100.1	Ga
CAN190153	AJ108619	10	177	C	0.3	0.43	0.04	22.88	10.8	41.8	0.51	4.49	0.21	19.7	0	100.9	Ga
CAN190153	AJ108619	10	178	C	0.3	0.29	0.01	0.17	35	0	54.3	0.03	0.51	10.1	0.1	100.5	Il
CAN190153	AJ108619	10	179	C	0.3	0.32	0.02	0.32	29.2	0	56	0.04	0.48	13.8	0	100.2	Il
CAN190153	AJ108619	10	180	C	0.3	0.29	0.01	0.22	34	0	54	0.04	0.43	10.9	0	99.87	Il
CAN190153	AJ108619	10	181	C	0.3	0.22	0	0.51	27.7	0.01	55.2	0.01	2.08	13.8	0	99.57	Il
CAN190153	AJ108619	10	182	C	0.3	0.37	0.04	0.31	30.8	0	54.8	0.02	0.42	12.7	0	99.49	Il
CAN190153	AJ108619	10	183	C	0.3	0.31	0	0.32	35	0.02	52.7	0.02	0.76	10.5	0	99.69	Il
CAN190153	AJ108619	10	184	C	0.3	0.29	0	0.26	37.3	0.01	51.1	0.02	0.81	9.2	0	98.93	Il
CAN190153	AJ108619	10	185	C	0.3	0.25	0.05	0.39	29	0.02	56.4	0	0.93	13.5	0	100.6	Il
CAN190153	AJ108619	10	186	C	0.3	0.31	0	0.2	35.5	0	52.6	0.04	0.45	10	0	99.15	Il
CAN190153	AJ108619	10	187	C	0.3	0.28	0.03	0.15	41.6	0	48.8	0.02	0.76	7.31	0	98.87	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190153	AJ108619	10	188	C	0.3	0.37	0	3.11	30.4	0.02	2.25	0.01	52.81	8.46	0.1	97.55	Il
CAN190153	AJ108619	10	189	C	0.3	0.23	0.03	0.44	27.9	0.02	56.3	0	1.02	13.9	0	99.83	Il
CAN190153	AJ108619	10	190	C	0.3	0.28	0.02	0.22	37.2	0.01	50.5	0	1.46	9.44	0	99.06	Il
CAN190153	AJ108619	10	191	C	0.3	0.27	0	0.29	32.6	0	53.9	0	1	12	0	100	Il
CAN190153	AJ108619	10	192	C	0.3	0.22	0.05	0.58	30.7	0	53.2	0.06	0.74	13.4	0	98.92	Il
CAN190153	AJ108619	10	193	C	0.3	0.31	0	0.37	29	0	54.9	0.01	0.93	13.2	0	98.69	Il
CAN190153	AJ108619	10	194	C	0.3	0.56	0	0.07	44.2	0	52.3	0	0.04	2.73	0	99.99	Il
CAN190156	AJ103719	1	78	C	0.3	0.41	0.15	21.85	9.9	41.5	0.81	4.79	0.87	19.9	0	100.2	Ga
CAN190156	AJ103719	1	79	C	0.3	0.48	0.02	20.02	7.99	41.3	0.12	5.1	5.07	20.2	0	100.3	Ga
CAN190156	AJ103719	1	80	C	0.3	0.29	0	0.79	29.5	0.03	54.5	0.06	0.5	13.7	0	99.37	Il
CAN190156	AJ103719	1	81	C	0.3	0.39	0	0.75	26.9	0.02	55.6	0.05	1.92	14.3	0	99.97	Il
CAN190156	AJ103719	1	82	C	0.3	0.29	0.02	0.46	30	0.01	55	0.03	0.45	13.6	0	99.89	Il
CAN190156	AJ103719	1	83	C	0.3	0.28	0	0.42	31.5	0.03	54.5	0.02	0.77	12.2	0	99.78	Il
CAN190156	AJ103719	1	84	C	0.3	0.25	0	0.52	29.5	0.02	54.3	0.01	2.58	12.5	0	99.72	Il
CAN190156	AJ104619	1	108	C	0.3	0.32	0.01	19.05	6.62	41.6	0.24	5.92	6.17	20.9	0	100.8	Ga
CAN190156	AJ104619	1	109	C	0.3	0.35	0.05	21.36	8.49	41.7	0.64	4.9	2.07	20.7	0	100.2	Ga
CAN190156	AJ104619	1	110	C	0.3	0.27	0	21.54	6.68	41.9	0.36	4.73	2.92	21.9	0	100.3	Ga
CAN190156	AJ104619	1	111	C	0.3	0.49	0.01	21.1	7.33	41.7	0.04	4.6	4.26	21.2	0	100.7	Ga
CAN190156	AJ104619	1	112	C	0.3	0.29	0.09	21.58	7.22	41.9	0.41	4.63	3.12	21.8	0	101	Ga
CAN190156	AJ104619	1	113	C	0.3	0.32	0	0.23	38.9	0.13	49.7	0.01	1.3	8.21	0	98.8	Il
CAN190156	AJ104619	1	114	C	0.3	0.32	0.08	0.13	41.1	0	48.3	0.02	0.76	7.46	0	98.23	Il
CAN190156	AJ104619	1	115	C	0.3	0.4	0	0.8	27.2	0.02	55	0.03	0.93	14.7	0	99.13	Il
CAN190156	AJ104619	1	116	C	0.3	0.37	0.03	0.51	28.6	0.01	54.9	0.02	0.5	14.2	0	99.14	Il
CAN190156	AJ104619	1	117	C	0.3	0.29	0	0.47	27.7	0	56	0.01	1.24	14.1	0	99.76	Il
CAN190156	AJ104619	1	118	C	0.3	0.33	0.04	0.45	27.8	0	55.7	0.09	0.98	14.4	0	99.78	Il
CAN190156	AJ104619	1	119	C	0.3	0.35	0	0.17	35.8	0.02	52.8	0.03	0.35	9.89	0	99.42	Il
CAN190156	AJ104619	1	120	C	0.3	0.28	0.02	0.6	26.9	0.04	55.5	0.06	1.7	14.3	0	99.4	Il
CAN190156	AJ104619	1	121	C	0.3	0.32	0	0.22	38.7	0.02	49.8	0	1.72	8.32	0	99.09	Il
CAN190156	AJ104619	1	122	C	0.3	0.29	0	0.18	34	0	52.5	0.03	0.52	11.5	0	98.94	Il
CAN190156	AJ104619	1	123	C	0.3	0.32	0	0.32	30.1	0.02	55.6	0.01	0.41	13.1	0	99.84	Il
CAN190156	AJ104619	1	124	C	0.3	0.26	0.04	0.48	30.4	0	54.7	0.03	1.21	12.8	0	99.91	Il
CAN190156	AJ104619	1	125	C	0.3	0.3	0.02	0.57	33.1	0.01	53.3	0.01	0.29	11.4	0	99.02	Il
CAN190156	AJ104619	1	126	C	0.3	0.29	0.04	0.61	27.5	0.04	54.6	0.03	2.93	13.5	0.1	99.7	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190156	AJ104619	1	127	C	0.3	0.29	0.03	0.27	32.3	0	54	0	0.38	11.7	0	98.98	Il
CAN190156	AJ104619	1	128	C	0.3	0.29	0.01	0.41	31	0	54.6	0.01	0.52	12.5	0	99.29	Il
CAN190156	AJ104619	1	129	C	0.3	0.29	0.08	0.21	38.6	0	49.9	0	1.3	8.33	0	98.73	Il
CAN190156	AJ104619	1	130	C	0.3	0.26	0.01	0.28	31.4	0.03	54.8	0.03	0.41	12.2	0	99.34	Il
CAN190156	AJ104619	1	131	C	0.3	0.25	0.01	0.47	28.8	0.03	55.1	0.01	1.16	13.1	0.1	99.07	Il
CAN190156	AJ104619	1	132	C	0.3	0.32	0	0.17	35.8	0.02	52.2	0.03	0.42	10	0	98.96	Il
CAN190156	AJ104619	1	133	C	0.3	0.27	0.01	0.6	28.9	0	54.6	0.02	1.5	13.4	0	99.33	Il
CAN190156	AJ104619	1	134	C	0.3	0.29	0	0.38	34.8	0	53.3	0.03	0.1	10.6	0.1	99.65	Il
CAN190156	AJ104619	1	135	C	0.3	0.28	0.1	0.47	27.4	0.02	55.5	0.01	1.38	13.9	0	99.1	Il
CAN190156	AJ104619	1	136	C	0.3	0.32	0	13.67	20.2	0.08	0.35	0	53.61	11.1	0.1	99.39	Sp
CAN190156	AJ104619	1	137	C	0.3	0.23	0	24.43	20.2	0.15	1.72	0	36.58	15.4	0.1	98.77	Sp
CAN190156	AJ104619	1	138	C	0.3	0.28	0.02	15.83	15.4	0.03	0.08	0.01	54.59	13.4	0.2	99.78	Sp
CAN190156	AJ104619	1	139	C	0.3	0.28	0	13.35	21.1	0.04	0.47	0.03	52.65	11.4	0.2	99.53	Sp
CAN190156	AJ104619	1	140	C	0.3	0.59	0.04	11.45	33.6	0.05	1.37	0	47.21	4.35	0.3	98.98	Sp
CAN190156	AJ104619	1	141	C	0.3	0.41	0	12.05	26.3	0.06	0.37	0	52.75	7.58	0	99.59	Sp
CAN190156	AJ109219	1	151	C	0.3	0.51	0.04	20.24	7.66	41.4	0.04	5.02	5.48	20.1	0	100.5	Ga
CAN190156	AJ109219	1	152	C	0.3	0.3	0.02	19.44	6.74	41.8	0.83	5.62	4.5	21.2	0	100.5	Ga
CAN190156	AJ109219	1	153	C	0.3	0.37	0.07	22.9	10.1	41.9	0.54	4.4	0.29	20.1	0	100.6	Ga
CAN190156	AJ109219	1	154	C	0.3	0.26	0.07	21.07	7.48	42.1	0.74	5	2.35	21.3	0	100.4	Ga
CAN190156	AJ109219	1	155	C	0.3	0.31	0.04	21.5	6.55	41.9	0.46	4.71	3.15	21.5	0	100.1	Ga
CAN190156	AJ109219	1	156	C	0.3	0.36	0.03	19.26	7.02	41.3	0.25	5.33	6.01	20.6	0	100.1	Ga
CAN190156	AJ109219	1	157	C	0.3	0.28	0.01	19.9	6.31	41.3	0.35	5.26	4.92	21.3	0	99.63	Ga
CAN190156	AJ109219	1	158	C	0.3	0.34	0.06	21.58	8.52	41.5	0.73	4.72	1.89	20.7	0	100.1	Ga
CAN190156	AJ109219	1	159	C	0.3	0.29	0.04	21.3	6.96	41.6	0.38	4.95	3.05	21.3	0	99.87	Ga
CAN190156	AJ109219	1	160	C	0.3	0.29	0.02	19.95	6.59	41.7	0.37	5.55	4.76	20.9	0	100.1	Ga
CAN190156	AJ109219	1	161	C	0.3	0.24	0.04	21.88	6.7	41.8	0.28	4.64	2.68	22	0	100.2	Ga
CAN190156	AJ109219	1	162	C	0.3	0.33	0.04	20.31	7.51	41.6	0.3	5.34	4.76	20.7	0	100.9	Ga
CAN190156	AJ109219	1	163	C	0.3	0.23	0	0.49	28.7	0.04	55.6	0	1.1	13.6	0	99.74	Il
CAN190156	AJ109219	1	164	C	0.3	0.37	0.03	0.23	33.1	0	53.6	0.01	0.47	11.7	0	99.5	Il
CAN190156	AJ109219	1	165	C	0.3	0.43	0	0.5	26.4	0	56.4	0.05	1.38	14.4	0	99.55	Il
CAN190156	AJ109219	1	166	C	0.3	0.41	0	0.38	30.2	0.01	53.9	0.03	0.76	13.3	0	98.97	Il
CAN190156	AJ109219	1	167	C	0.3	0.25	0	0.52	29.4	0.01	54.9	0.03	1.45	13.3	0	99.81	Il
CAN190156	AJ109219	1	168	C	0.3	0.3	0	0.2	38.1	0	49.6	0	1.35	8.97	0.1	98.54	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190156	AJ109219	1	169	C	0.3	0.65	0	0.16	30.9	0	54.5	0.02	1.29	11.8	0	99.37	II
CAN190156	AJ109219	1	170	C	0.3	0.26	0.01	0.38	28.5	0.03	55.9	0.02	0.98	13.7	0	99.82	II
CAN190156	AJ109219	1	171	C	0.3	0.33	0	0.28	36.5	0.02	51.2	0	1.11	9.25	0	98.7	II
CAN190156	AJ109219	1	172	C	0.3	0.42	0	0.06	38.7	0.04	48.4	0	2.69	8.05	0	98.29	II
CAN190156	AJ109219	1	173	C	0.3	0.29	0	0.52	28.2	0.02	54.5	0.04	2.8	13.3	0	99.65	II
CAN190156	AJ109219	1	174	C	0.3	0.32	0	0.17	36.6	0	51.7	0.01	0.31	9.6	0	98.71	II
CAN190156	AJ109219	1	175	C	0.3	0.3	0	0.13	40.5	0	49.3	0	0.79	7.69	0	98.72	II
CAN190156	AJ109219	1	176	C	0.3	0.34	0	0.19	35.7	0.02	52	0.01	0.3	10.4	0	98.96	II
CAN190156	AJ109219	1	177	C	0.3	0.29	0	0.54	27.2	0.01	54.3	0.04	2.87	13.8	0	98.99	II
CAN190156	AJ109219	1	178	C	0.3	0.34	0	0.38	31	0.02	54.1	0.13	0.78	12.7	0	99.46	II
CAN190156	AJ109219	1	179	C	0.3	0.26	0	0.35	31.7	0.02	54.2	0	0.47	12.1	0	99.17	II
CAN190156	AJ109219	1	180	C	0.3	0.28	0.03	0.52	29	0.04	54.8	0	1.01	13.5	0.1	99.23	II
CAN190156	AJ109219	1	181	C	0.3	0.34	0.02	0.32	31.5	0	53.7	0.03	0.45	12.8	0	99.19	II
CAN190156	AJ109219	1	182	C	0.3	0.29	0	0.22	33.1	0	53.5	0.01	0.38	11.7	0	99.11	II
CAN190156	AJ109219	1	183	C	0.3	0.3	0	0.36	31.6	0	54.5	0.01	0.48	11.9	0	99.19	II
CAN190156	AJ109219	1	184	C	0.3	0.34	0	0.38	28.4	0.01	55.8	0	0.81	13.7	0	99.41	II
CAN190156	AJ109219	1	185	C	0.3	0.33	0	0.26	32.5	0.04	54	0.02	0.33	11.7	0	99.21	II
CAN190156	AJ109219	1	186	C	0.3	0.24	0.02	0.53	28.4	0	55.1	0.01	1.65	13.6	0	99.59	II
CAN190156	AJ109219	1	187	C	0.3	0.32	0.01	0.29	32	0.04	54.4	0.02	0.34	11.7	0	99.11	II
CAN190156	AJ109219	1	188	C	0.3	0.31	0.01	0.29	32.1	0.03	53.7	0.02	0.72	11.9	0	99.11	II
CAN190156	AJ109219	1	189	C	0.3	0.36	0.05	0.34	29.4	0.03	54.8	0.03	0.55	13.3	0.1	98.88	II
CAN190156	AJ109219	1	190	C	0.3	0.3	0.03	0.59	31.7	0.02	54.3	0	0.14	12.5	0	99.55	II
CAN190156	AJ109219	1	191	C	0.3	0.3	0.02	0.34	30.3	0.02	55	0.02	0.58	12.7	0	99.28	II
CAN190156	AJ109219	1	192	C	0.3	0.34	0	0.49	31.4	0.02	52.6	0.03	0.49	13.1	0	98.53	II
CAN190156	AJ109219	1	193	C	0.3	0.29	0	0.25	33.5	0.01	52.8	0	0.55	11.2	0	98.68	II
CAN190156	AJ109219	1	194	C	0.3	0.25	0	0.47	29.6	0.04	55.4	0.03	0.72	13.1	0	99.6	II
CAN190156	AJ109219	1	195	C	0.3	0.3	0	0.16	42.9	0.03	47.4	0.03	0.75	6.8	0	98.38	II
CAN190156	AJ109219	1	196	C	0.3	0.3	0	0.13	37.8	0.01	49.8	0.03	0.88	9.47	0	98.38	II
CAN190156	AJ109219	2	1	C	0.3	0.27	0.02	0.17	33.9	0	53.2	0	0.32	10.9	0	98.72	II
CAN190156	AJ109219	2	2	C	0.3	0.25	0.02	0.53	29.6	0.05	53.6	0.01	2.72	12.6	0	99.41	II
CAN190156	AJ109219	2	3	C	0.3	0.36	0.08	0.27	34.9	0	51.1	0.04	1.16	10.4	0	98.3	II
CAN190156	AJ109219	2	4	C	0.3	0.33	0	0.19	35.3	0.01	52.3	0	0.36	10.3	0	98.74	II
CAN190156	AJ109219	2	5	C	0.3	0.29	0.04	0.18	39.5	0	49.4	0.02	0.91	7.82	0	98.14	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190156	AJ109219	2	6	C	0.3	0.26	0	0.46	27.4	0.02	56.4	0	0.64	14.3	0	99.5	Il
CAN190156	AJ109219	2	7	C	0.3	0.3	0	0.24	33.5	0	53.5	0	0.35	10.8	0	98.74	Il
CAN190156	AJ109219	2	8	C	0.3	0.35	0.06	0.43	28	0.01	55.5	0.07	0.91	14	0	99.37	Il
CAN190156	AJ109219	2	9	C	0.3	0.3	0	0.34	30.3	0.03	54.2	0.02	0.66	13.3	0	99.14	Il
CAN190156	AJ109219	2	10	C	0.3	0.27	0	0.43	28.2	0.03	55.5	0.01	0.9	14	0	99.34	Il
CAN190156	AJ109219	2	11	C	0.3	0.25	0	0.58	27.8	0.03	55.1	0.01	1.64	13.9	0	99.28	Il
CAN190156	AJ109219	2	12	C	0.3	0.31	0	0.41	31.3	0	54.1	0.02	0.61	12	0	98.76	Il
CAN190156	AJ109219	2	13	C	0.3	0.25	0.01	0.5	27	0.03	55.5	0.04	1.89	14	0	99.17	Il
CAN190156	AJ109219	2	14	C	0.3	0.23	0.02	0.58	28.4	0.02	54.8	0.01	2.01	13.4	0.1	99.49	Il
CAN190156	AJ109219	2	15	C	0.3	0.29	0.05	0.5	29.8	0.02	54.1	0.01	0.39	13.2	0	98.36	Il
CAN190156	AJ109219	2	16	C	0.3	0.29	0.04	0.25	33.4	0	53.1	0	0.42	11.1	0	98.53	Il
CAN190156	AJ109219	2	17	C	0.3	0.22	0.04	0.52	27.4	0	55.8	0.08	1.21	14.4	0	99.67	Il
CAN190156	AJ109219	2	18	C	0.3	0.31	0	0.35	31.3	0.01	53.9	0.03	0.54	12.4	0	98.88	Il
CAN190156	AJ109219	2	19	C	0.3	0.32	0	0.22	32.3	0.01	54.3	0	0.32	11.4	0	98.96	Il
CAN190156	AJ109219	2	20	C	0.3	0.31	0	0.31	30.3	0.01	54.6	0.02	0.47	12.6	0	98.61	Il
CAN190156	AJ109219	2	21	C	0.3	0.28	0.01	0.45	27.5	0.04	55.9	0	1.18	14.2	0	99.54	Il
CAN190156	AJ109219	2	22	C	0.3	0.42	0	0.32	28.9	0	54.9	0.02	0.49	13.9	0	98.87	Il
CAN190156	AJ109219	2	23	C	0.3	0.54	0	0.48	26.8	0.03	55.6	0.07	0.54	15.1	0	99.09	Il
CAN190156	AJ109219	2	24	C	0.3	0.2	0.02	0.62	27.1	0	55.6	0	1.99	14.3	0	99.98	Il
CAN190156	AJ109219	2	25	C	0.3	0.32	0.07	0.25	31.9	0	54.1	0	0.63	11.7	0.1	98.95	Il
CAN190156	AJ109219	2	26	C	0.3	0.36	0.03	0.34	29.7	0.02	55	0.02	0.28	13.3	0	98.97	Il
CAN190156	AJ109219	2	27	C	0.3	0.35	0	0.15	36.2	0	51.4	0.01	0.34	9.6	0	98.03	Il
CAN190156	AJ109219	2	28	C	0.3	0.36	0.05	0.54	28.5	0	55.4	0.1	0.32	14.4	0	99.69	Il
CAN190156	AJ109219	2	29	C	0.3	0.38	0	6.27	23.8	0.05	5.6	0.01	49.65	12.7	0.1	98.48	Sp
CAN190156	AJ109219	2	30	C	0.3	0.32	0	8.09	24.4	0.03	0.69	0.01	55.3	9.49	0.1	98.4	Sp
CAN190156	AJ109219	2	31	C	0.3	0.22	0.05	0.56	29.1	0.02	54.3	0.05	1.44	13.3	0	99.05	Sp
CAN190156	AJ110019	2	64	C	0.3	0.51	0.01	21.22	8.83	41.3	0.12	5.25	3.65	19.7	0	100.5	Ga
CAN190156	AJ110019	2	65	C	0.3	0.51	0.03	19.94	7.76	40.8	0.26	5.29	4.84	19.9	0	99.35	Ga
CAN190156	AJ110019	2	66	C	0.3	0.51	0.02	19.1	8.75	40.7	0.16	6.3	6.38	18.4	0	100.3	Ga
CAN190156	AJ110019	2	67	C	0.3	0.39	0.05	17.83	7.45	40.9	0.53	5.62	7.22	19.7	0	99.68	Ga
CAN190156	AJ110019	2	68	C	0.3	0.31	0.03	20.59	6.57	41.6	0.51	4.82	3.77	21.8	0	100	Ga
CAN190156	AJ110019	2	69	C	0.3	0.29	0.12	17.73	8.91	40.6	1.09	5.89	6.21	19.3	0	100.2	Ga
CAN190156	AJ110019	2	70	C	0.3	0.33	0.09	20.94	7.46	41.8	0.39	4.81	3.45	21.1	0	100.4	Ga

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190156	AJ110019	2	71	C	0.3	0.34	0.03	19.36	7.54	41.5	0.7	5.62	4.88	20.4	0	100.4	Ga
CAN190156	AJ110019	2	72	C	0.3	0.32	0	18.44	6.46	41.6	0.86	5.73	5.86	21.1	0	100.4	Ga
CAN190156	AJ110019	2	73	C	0.3	0.31	0.06	20.29	7.72	41.4	0.75	5.26	3.54	20.9	0	100.1	Ga
CAN190156	AJ110019	2	74	C	0.3	1.5	0	21.21	36.5	36.8	0.03	0.39	0	3.66	0.1	100.2	Ga
CAN190156	AJ110019	2	75	C	0.3	0.27	0.06	21.6	9.2	41.4	0.69	4.87	1.63	20	0.1	99.75	Ga
CAN190156	AJ110019	2	76	C	0.3	6.54	0	20.83	34.6	36.1	0.04	0.41	0	1.65	0.1	100.2	Ga
CAN190156	AJ110019	2	77	C	0.3	2.85	0.02	20.97	36.3	36.3	0.02	0.76	0.02	2.82	0	100.1	Ga
CAN190156	AJ110019	2	78	C	0.3	0.32	0.01	0.18	37	0	50.8	0.01	0.74	9.5	0	98.54	Il
CAN190156	AJ110019	2	79	C	0.3	0.31	0.04	0.29	31.5	0.03	54.3	0.06	0.48	12	0	99.03	Il
CAN190156	AJ110019	2	80	C	0.3	0.29	0	0.24	32	0.02	54.6	0.03	0.43	11.9	0	99.49	Il
CAN190156	AJ110019	2	81	C	0.3	0.28	0	0.12	39.7	0	48.6	0	0.8	8.68	0	98.2	Il
CAN190156	AJ110019	2	82	C	0.3	0.29	0.03	0.57	26.6	0.04	55.8	0.02	1.55	14.6	0	99.5	Il
CAN190156	AJ110019	2	83	C	0.3	0.3	0.06	0.42	27.4	0	56.3	0.04	1.39	14.3	0	100.1	Il
CAN190156	AJ110019	2	84	C	0.3	0.29	0.1	0.41	28	0	55.5	0	0.84	13.9	0	99.02	Il
CAN190156	AJ110019	2	85	C	0.3	0.24	0.04	0.52	27.1	0.02	55.8	0.01	1.31	14.5	0	99.47	Il
CAN190156	AJ110019	2	86	C	0.3	0.29	0	0.25	34.5	0	51.8	0	1.21	10.6	0	98.66	Il
CAN190156	AJ110019	2	87	C	0.3	0.28	0.1	0.55	27.2	0	54.8	0.05	3.56	13.4	0.1	99.95	Il
CAN190156	AJ110019	2	88	C	0.3	0.31	0.01	0.46	29.8	0.02	54.9	0.03	0.86	13	0	99.44	Il
CAN190156	AJ110019	2	89	C	0.3	0.31	0	0.29	32.6	0.01	53.8	0.01	0.35	11.6	0	99	Il
CAN190156	AJ110019	2	90	C	0.3	0.27	0.05	0.55	33.4	0.04	53.6	0.03	0.48	11.3	0	99.72	Il
CAN190156	AJ110019	2	91	C	0.3	0.28	0.02	0.43	30.1	0	55	0	0.66	12.8	0	99.3	Il
CAN190156	AJ110019	2	92	C	0.3	0.31	0	0.19	36.2	0	51.6	0.04	0.35	9.74	0	98.48	Il
CAN190156	AJ110019	2	93	C	0.3	0.31	0	0.24	31.2	0	54.2	0.02	0.33	12.4	0	98.74	Il
CAN190156	AJ110019	2	94	C	0.3	0.29	0	0.37	30.6	0	55.1	0.03	0.5	12.7	0	99.53	Il
CAN190156	AJ110019	2	95	C	0.3	0.22	0	0.88	27	0	52.5	0.06	5.18	13.5	0	99.27	Il
CAN190156	AJ110019	2	96	C	0.3	0.31	0.02	0.28	32.6	0	54	0.02	0.45	11.7	0	99.34	Il
CAN190156	AJ110019	2	97	C	0.3	0.24	0.04	0.39	30	0.06	54.8	0.03	0.85	12.9	0	99.37	Il
CAN190156	AJ110019	2	98	C	0.3	0.35	0	0.2	34.4	0	52.5	0.02	0.46	11	0	98.96	Il
CAN190156	AJ110019	2	99	C	0.3	0.34	0	0.23	32.9	0	53	0.01	0.34	11.7	0	98.57	Il
CAN190156	AJ110019	2	100	C	0.3	0.2	0	0.54	28.5	0.02	54.5	0	2.35	13.2	0	99.33	Il
CAN190156	AJ110019	2	101	C	0.3	0.27	0.02	0.44	34	0.06	50.8	0	2.15	10.6	0	98.32	Il
CAN190156	AJ110019	2	102	C	0.3	0.29	0.01	0.23	37.6	0	50.1	0	1.47	9.08	0	98.81	Il
CAN190156	AJ110019	2	103	C	0.3	0.28	0	0.59	28	0.01	53.2	0	3.88	13.1	0	99.04	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190156	AJ110019	2	104	C	0.3	0.28	0.05	0.32	31.7	0.01	54.8	0.02	0.55	12.2	0	99.91	Il
CAN190156	AJ110019	2	105	C	0.3	0.24	0	13.06	16.2	0.02	0.34	0	57.2	12.6	0.1	99.77	Sp
CAN190156	AJ110019	2	106	C	0.3	0.28	0.01	19.15	15.7	0.06	0.09	0	51.35	13.6	0.2	100.4	Sp
CAN190156	AJ110019	2	107	C	0.3	0.26	0	11.19	19.4	0.03	1.23	0.01	54.84	12.3	0.1	99.36	Sp
CAN190156	AJ110019	2	108	C	0.3	0.35	0.03	0.38	35	0.02	50.6	0.01	1	11.1	0.1	98.49	Sp
CAN190156	AJ110119	2	109	C1	0.3	0.28	0	0.33	30.4	0.02	55.2	0.08	0.53	12.7	0	99.57	Il
CAN190156	AJ110119	2	110	C2	0.3	0.33	0.01	0.17	36.3	0	52.3	0.01	0.28	9.97	0.1	99.34	Il
CAN190156	AJ110119	2	111	C	0.3	0.27	0.02	0.46	28.8	0	55.5	0.01	1.16	13.7	0.1	99.94	Il
CAN190156	AJ110119	2	112	C	0.3	0.42	0	0.46	28.2	0	55.7	0.02	0.91	14.2	0	99.9	Il
CAN190156	AJ110119	2	113	C	0.3	0.29	0	0.37	32.2	0	54.3	0.05	0.56	11.7	0	99.42	Il
CAN190156	AJ110119	2	114	C	0.3	0.34	0	0.3	31.4	0.05	54.9	0.01	0.46	11.6	0	99.01	Il
CAN190156	AJ110119	2	115	C	0.3	0.3	0	0.52	31.5	0	53.5	0	1.98	11.9	0	99.72	Il
CAN190156	AJ110119	2	116	C	0.3	0.25	0.04	0.54	27.2	0.01	54.6	0.01	3.14	14	0	99.77	Il
CAN190156	AJ110119	2	117	C	0.3	0.32	0	0.43	30.2	0	54.7	0.03	0.64	12.9	0	99.19	Il
CAN190156	AJ110119	2	118	C	0.3	0.31	0	0.17	37.1	0	50.8	0.05	0.7	9.46	0	98.63	Il
CAN190156	AJ110119	2	119	C	0.3	0.4	0	2.11	30	0	2.81	0	54.45	8.27	0.1	98.18	Sp
CAN190156	AJ110119	2	120	C	0.3	0.25	0.04	19.71	14.2	0.02	0.64	0	50.56	14.9	0.2	100.4	Sp
CAN190156	AJ110119	2	121	C	0.3	0.29	0	14.42	15.6	0	0	0	56.54	12.7	0.1	99.65	Sp
CAN190156	AJ110119	2	122	C	0.3	0.25	0	10.42	20.1	0.1	0.45	0	55.14	12.9	0	99.38	Sp
CAN190156	AJ110119	2	123	C	0.3	0.24	0	12.7	17.7	0.1	0.36	0	54.68	13.1	0	98.88	Sp
CAN190156	AJ110119	2	124	C	0.3	0.26	0	13.5	15	0.12	0.27	0.03	55.25	14.8	0.1	99.2	Sp
CAN190156	AJ110119	2	125	C	0.3	0.22	0	10.63	17.1	0.04	0.41	0	57.14	13.9	0	99.46	Sp
CAN190156	AJ110419	2	126	C	0.3	0.44	0.02	19.82	7.32	41.4	0.13	5.33	5.76	20.3	0	100.5	Ga
CAN190156	AJ110419	2	127	C	0.3	0.26	0.04	21.06	7.99	41.7	0.86	5.01	2.01	21.1	0	99.95	Ga
CAN190156	AJ110419	2	128	C	0.3	0.45	0.13	22.35	11.2	41.5	0.82	4.46	0.18	19.2	0	100.3	Ga
CAN190156	AJ110419	2	129	C1	0.3	0.34	0.06	12.61	7.03	39.4	1.35	8.13	12.79	18	0	99.71	Ga
CAN190156	AJ110419	2	130	C	0.3	0.4	0.07	22.65	10.8	41.6	0.55	4.46	0.13	20	0	100.6	Ga
CAN190156	AJ110419	2	131	C	0.3	0.29	0.06	20.94	6.49	41.8	0.48	4.8	3.42	22	0	100.3	Ga
CAN190156	AJ110419	2	132	C	0.3	0.34	0.02	21.12	7.85	41.8	0.37	4.74	3.32	20.9	0	100.4	Ga
CAN190156	AJ110419	2	133	C	0.3	0.31	0.06	21.37	6.98	41.7	0.6	4.86	2.68	21.4	0	99.96	Ga
CAN190156	AJ110419	2	134	C	0.3	0.27	0.04	20.49	8.16	41.5	0.69	5.28	3.13	20.7	0	100.3	Ga
CAN190156	AJ110419	2	135	C	0.3	0.49	0.02	17.25	10.4	39.9	0.28	7.17	7.64	16.3	0	99.42	Ga
CAN190156	AJ110419	2	136	C	0.3	0.46	0.06	20.62	8.27	41.4	0.26	5.31	4.13	20	0	100.5	Ga

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190156	AJ110419	2	137	C	0.3	0.41	0.06	22.91	11.7	41.6	0.44	4.08	0.09	19.1	0	100.4	Ga
CAN190156	AJ110419	2	138	C	0.3	0.46	0.03	20.37	8.24	41.8	0.09	5.65	4.75	19.5	0	100.9	Ga
CAN190156	AJ110419	2	139	C	0.3	0.34	0.02	19.45	6.97	41.7	0.6	5.47	5.08	20.6	0	100.2	Ga
CAN190156	AJ110419	2	140	C1	0.3	0.27	0.02	21.08	7.79	41.4	0.78	5.1	2.34	21.2	0	99.97	Ga
CAN190156	AJ110419	2	141	C	0.3	0.37	0.06	20.64	6.98	41.9	0.32	4.81	4.45	21.3	0	100.8	Ga
CAN190156	AJ110419	2	142	C	0.3	0.44	0.08	22.51	11.2	41.4	0.7	4.53	0.14	19.5	0	100.5	Ga
CAN190156	AJ110419	2	143	C	0.3	0.32	0.09	19.83	7.05	41.6	0.57	5.49	4.71	20.8	0.1	100.6	Ga
CAN190156	AJ110419	2	144	C	0.3	0.36	0.03	21.21	8.55	41.8	0.71	4.94	2.23	20.6	0.1	100.5	Ga
CAN190156	AJ110419	2	145	C	0.3	0.37	0.03	21.32	6.62	41.7	0.21	4.87	3.45	21.7	0	100.3	Ga
CAN190156	AJ110419	2	146	C	0.3	0.32	0.06	20.89	7.27	41.7	0.66	5.04	3.4	21.2	0	100.6	Ga
CAN190156	AJ110419	2	147	C	0.3	0.33	0.02	18.85	6.39	41.4	0.64	5.84	6.04	20.7	0	100.2	Ga
CAN190156	AJ110419	2	148	C	0.3	0.42	0.06	22.79	11	41.2	0.52	4.22	0.16	19.4	0	99.79	Ga
CAN190156	AJ110419	2	149	C	0.3	0.25	0.01	19.86	6.7	41.6	0.82	5.42	3.81	21.3	0	99.77	Ga
CAN190156	AJ110419	2	150	C	0.3	0.29	0.05	20.84	7.97	41.3	0.74	5.25	2.88	20.8	0	100.1	Ga
CAN190156	AJ110419	2	151	C	0.3	1.44	0	21.24	36.4	36.7	0.02	0.66	0.01	3.85	0	100.4	Ga
CAN190156	AJ110419	2	152	C	0.3	0.33	0.08	20.6	8.32	41.4	0.88	5.29	2.92	20.4	0	100.2	Ga
CAN190156	AJ110419	2	153	C	0.3	0.34	0	0.21	36	0	50.4	0	1.13	10.6	0	98.68	II
CAN190156	AJ110419	2	154	C	0.3	0.37	0	0.06	37.7	0	47	0.01	4.46	8.71	0	98.27	II
CAN190156	AJ110419	2	155	C	0.3	0.31	0	0.17	33.7	0.01	52.4	0.05	0.3	11.6	0	98.51	II
CAN190156	AJ110419	2	156	C	0.3	0.32	0.02	0.25	32.7	0	53.4	0.01	0.42	12.1	0	99.18	II
CAN190156	AJ110419	2	157	C	0.3	0.64	0	0.35	29	0.04	55.4	0.04	1.01	13.1	0	99.49	II
CAN190156	AJ110419	2	158	C1	0.3	0.33	0	0.41	29.8	0	54.4	0.06	0.54	13.6	0	99.09	II
CAN190156	AJ110419	2	159	C	0.3	0.37	0	0.44	28.3	0	55.6	0.04	0.44	14.2	0	99.49	II
CAN190156	AJ110419	2	160	C	0.3	0.29	0	0.17	35	0	52.1	0	0.33	10.9	0	98.75	II
CAN190156	AJ110419	2	161	C	0.3	0.34	0	0.19	36.1	0	51.3	0.03	0.49	9.77	0	98.24	II
CAN190156	AJ110419	2	162	C	0.3	0.31	0	0.12	40.7	0	49.2	0.01	0.75	7.51	0.1	98.59	II
CAN190156	AJ110419	2	163	C	0.3	0.32	0.02	0.15	41.9	0.02	48.5	0.01	0.77	7.08	0	98.73	II
CAN190156	AJ110419	2	164	C	0.3	0.34	0.01	1.49	44.6	0.04	4	0	40.88	5.62	0.2	97.19	II
CAN190156	AJ110419	2	165	C	0.3	0.22	0.01	0.56	28.3	0.03	55.6	0.04	1.52	13.9	0	100.2	II
CAN190156	AJ110419	2	166	C	0.3	0.23	0	0.79	29.4	0	54.1	0.04	0.48	14	0	99.04	II
CAN190156	AJ110419	2	167	C	0.3	0.3	0	0.17	40.5	0	49	0	0.84	7.68	0	98.48	II
CAN190156	AJ110419	2	168	C	0.3	0.26	0.04	0.47	29.8	0	53.1	0.02	2.7	12.7	0	99.1	II
CAN190156	AJ110419	2	169	C	0.3	0.36	0	0.28	35	0	50.7	0	1.41	10.6	0	98.38	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190156	AJ110419	2	170	C	0.3	0.31	0	0.23	33.9	0.02	53	0	0.67	10.8	0	98.96	II
CAN190156	AJ110419	2	171	C	0.3	0.33	0.02	0.34	32.1	0.01	53.5	0	0.92	11.8	0	99.02	II
CAN190156	AJ110419	2	172	C	0.3	0.28	0	0.45	28	0	56.1	0	0.92	14.1	0	99.8	II
CAN190156	AJ110419	2	173	C	0.3	0.29	0.05	0.31	30.3	0.03	55.4	0.04	0.48	12.9	0	99.68	II
CAN190156	AJ110419	2	174	C	0.3	0.27	0	0.62	28.3	0.03	55.2	0.01	1.36	13.9	0.1	99.73	II
CAN190156	AJ110419	2	175	C	0.3	0.3	0.01	0.3	31.3	0	54.6	0.01	0.43	12.3	0	99.27	II
CAN190156	AJ110419	2	176	C	0.3	0.25	0	0.45	29.1	0.03	55.6	0.05	1.07	13.5	0	100.1	II
CAN190156	AJ110419	2	177	C	0.3	0.36	0	0.42	29.2	0.01	55.1	0.03	0.68	13.9	0	99.74	II
CAN190156	AJ110419	2	178	C	0.3	0.31	0	0.3	32.6	0	53.9	0.04	0.54	12	0	99.71	II
CAN190156	AJ110419	2	179	C	0.3	0.34	0	0.63	29.4	0.03	54.9	0.02	0.48	13.7	0	99.56	II
CAN190156	AJ110419	2	180	C	0.3	0.27	0	0.47	27.8	0.03	55	0.05	2.13	13.8	0.1	99.59	II
CAN190156	AJ110419	2	181	C	0.3	0.25	0	0.62	27	0.01	55.8	0	1.49	14.3	0	99.46	II
CAN190156	AJ110419	2	182	C	0.3	0.32	0	0.17	34.4	0	52.6	0	0.32	11.2	0.1	99.11	II
CAN190156	AJ110419	2	183	C	0.3	0.3	0.01	0.62	26.5	0.06	55.1	0.02	2.74	14.1	0	99.46	II
CAN190156	AJ110419	2	184	C	0.3	0.3	0	0.15	37.1	0.04	51.3	0	0.31	9.6	0	98.88	II
CAN190156	AJ110419	2	185	C	0.3	0.32	0	0.16	36.9	0	51.4	0.03	0.34	9.61	0	98.74	II
CAN190156	AJ110419	2	186	C	0.3	0.31	0.02	0.45	31.5	0	54.4	0.04	0.69	12.1	0	99.55	II
CAN190156	AJ110419	2	187	C	0.3	0.28	0.01	0.17	38.8	0.01	49.4	0	0.76	8.45	0	97.84	II
CAN190156	AJ110419	2	188	C	0.3	0.34	0	0.3	32.7	0	54.1	0	0.57	11.6	0.1	99.55	II
CAN190156	AJ110419	2	189	C	0.3	0.25	0.01	0.53	27.4	0	55.5	0.01	1.6	13.7	0	99.05	II
CAN190156	AJ110419	2	190	C	0.3	0.31	0	0.18	40.7	0.02	48.6	0.01	0.77	7.41	0	98.05	II
CAN190156	AJ110419	2	191	C	0.3	0.35	0.06	0.23	33.1	0.01	53	0.02	0.47	11.2	0	98.58	II
CAN190156	AJ110419	2	192	C	0.3	0.27	0	0.54	29.6	0.02	53.7	0	2.52	12.3	0	98.88	II
CAN190156	AJ110419	2	193	C	0.3	0.31	0.01	0.2	36.9	0	51.5	0.02	0.38	9.72	0	99.02	II
CAN190156	AJ110419	2	194	C	0.3	0.3	0	0.4	29.2	0.05	55.3	0.03	0.97	13.2	0	99.47	II
CAN190156	AJ110419	2	195	C	0.3	0.35	0.01	0.4	29.6	0.02	54.9	0.05	0.43	13.7	0	99.53	II
CAN190156	AJ110419	2	196	C	0.3	0.26	0.03	0.45	27.4	0	55.5	0.05	1.5	14.3	0	99.46	II
CAN190156	AJ110419	3	1	C	0.3	0.26	0	0.42	29.1	0	54.8	0	0.98	13.1	0	98.62	II
CAN190156	AJ110419	3	2	C	0.3	0.29	0.02	0.26	31.9	0	54.2	0.01	0.54	11.8	0	99.01	II
CAN190156	AJ110419	3	3	C	0.3	0.26	0.03	0.25	35.6	0	50.5	0.02	1.65	10.3	0	98.56	II
CAN190156	AJ110419	3	4	C	0.3	0.3	0.03	0.34	30.8	0.03	53.4	0	0.52	13.4	0	98.73	II
CAN190156	AJ110419	3	5	C	0.3	0.37	0.07	0.4	25.6	0	55.1	0.1	2.69	15.2	0.1	99.54	II
CAN190156	AJ110419	3	6	C	0.3	0.35	0	0.26	32.4	0.03	54.2	0.01	0.37	11.8	0	99.42	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190156	AJ110419	3	7	C	0.3	0.33	0.01	0.37	29.1	0.04	54.7	0.08	0.52	13.5	0	98.58	Il
CAN190156	AJ110419	3	8	C	0.3	0.21	0.06	0.79	26.4	0.02	54.9	0.05	2.79	14	0	99.28	Il
CAN190156	AJ110419	3	9	C	0.3	0.28	0	0.15	37.7	0.01	50.2	0.02	0.72	8.94	0	97.96	Il
CAN190156	AJ110419	3	10	C	0.3	0.53	0	0.24	33	0	53.4	0.03	0.66	10.9	0.1	98.75	Il
CAN190156	AJ110419	3	11	C	0.3	0.32	0.02	0.13	37.6	0	50.1	0.01	0.88	9.49	0	98.61	Il
CAN190156	AJ110419	3	12	C	0.3	0.29	0	0.26	33	0	52.9	0.01	0.31	11.9	0	98.73	Il
CAN190156	AJ110419	3	13	C1	0.3	0.36	0.05	0.47	25.5	0.18	55.5	0.49	1.52	15.5	0.1	99.62	Il
CAN190156	AJ110419	3	14	C	0.3	0.29	0.01	0.5	28.4	0	55.6	0.02	0.97	13.5	0	99.25	Il
CAN190156	AJ110419	3	15	C	0.3	0.28	0.03	0.41	28.5	0.02	55.4	0.02	0.97	13.6	0	99.27	Il
CAN190156	AJ110419	3	16	C	0.3	0.29	0	0.37	31.2	0	54.4	0.04	0.8	12	0	99.04	Il
CAN190156	AJ110419	3	17	C	0.3	0.71	0	0.06	43.7	0.01	53.1	0	0	2.03	0	99.59	Il
CAN190156	AJ110419	3	18	C	0.3	0.23	0.03	0.41	32.6	0.01	53.4	0.06	0.65	11.5	0	98.96	Il
CAN190156	AJ110419	3	19	C	0.3	0.26	0.05	0.43	27.4	0	54.9	0.02	1.92	13.8	0	98.81	Il
CAN190156	AJ110419	3	20	C	0.3	0.26	0.03	0.43	29.4	0	54.8	0.01	1.18	12.9	0	98.95	Il
CAN190156	AJ110419	3	21	C	0.3	0.25	0.06	0.6	27.3	0.01	54	0.01	3.59	13.6	0	99.5	Il
CAN190156	AJ110419	3	22	C	0.3	0.34	0.02	0.15	33.9	0	53.2	0	0.35	11.5	0.1	99.5	Il
CAN190156	AJ110419	3	23	C	0.3	0.31	0.01	0.19	36.6	0.01	50.8	0.02	0.94	9.7	0	98.57	Il
CAN190156	AJ110419	3	24	C	0.3	0.35	0.03	0.2	36.6	0	50.5	0.02	1.22	9.5	0	98.46	Il
CAN190156	AJ110419	3	25	C	0.3	0.3	0.07	0.44	28.2	0.04	55.6	0.03	0.78	13.6	0	99.02	Il
CAN190156	AJ110419	3	26	C	0.3	0.3	0	0.31	31.8	0	54.4	0.02	0.43	12.2	0	99.47	Il
CAN190156	AJ110419	3	27	C	0.3	0.31	0	0.15	36.3	0.01	51.4	0.02	0.29	9.77	0	98.25	Il
CAN190156	AJ110419	3	28	C	0.3	0.25	0	11.19	18.3	0.08	0.05	0	56.43	12.7	0.1	99.08	Sp
CAN190156	AJ110419	3	29	C2	0.3	0.33	0	4.29	19.4	0.02	0.57	0	64.03	11	0.1	99.74	Sp
CAN190156	AJ110419	3	30	C	0.3	0.23	0.02	18.04	15	0.02	0.51	0.02	51.82	14	0.1	99.7	Sp
CAN190156	AJ110419	3	31	C	0.3	0.26	0.08	0.46	29.3	0.03	55.2	0.02	0.89	13.1	0	99.28	Sp
CAN190156	AJ110419	3	32	C	0.3	0.48	0	16.08	23.7	0.12	0.32	0.02	49.37	9.61	0.1	99.79	Sp
CAN190156	AJ110419	3	33	C	0.3	0.4	0.05	12.78	30.8	0.03	2.23	0	44.65	7.47	0.1	98.49	Sp
CAN190156	AJ110819	3	34	C	0.3	0.49	0.02	20.09	7.1	41.1	0.04	5.79	5.26	19.9	0	99.76	Ga
CAN190156	AJ110819	3	35	C	0.3	0.45	0.02	20.16	6.93	41.7	0.1	3.91	5.26	21.4	0	99.87	Ga
CAN190156	AJ110819	3	36	C	0.3	0.49	0.02	20.32	7.83	41.2	0	5.81	5.22	19.7	0	100.6	Ga
CAN190156	AJ110819	3	37	C	0.3	0.44	0.11	22.47	11.1	41.3	0.68	4.36	0.21	19.8	0	100.4	Ga
CAN190156	AJ110819	3	38	C	0.3	0.46	0.07	20.75	8.36	41.3	0.25	5.48	4.13	19.5	0	100.3	Ga
CAN190156	AJ110819	3	39	C	0.3	0.32	0.06	20.77	7.05	41.6	0.32	4.8	3.69	21.5	0	100.2	Ga

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190156	AJ110819	3	40	C	0.3	0.41	0.1	20.44	7.87	41.3	0.38	4.86	4.12	20.5	0	99.98	Ga
CAN190156	AJ110819	3	41	C	0.3	0.41	0.08	22.09	10.8	41.6	0.8	4.37	0.19	19.7	0	100	Ga
CAN190156	AJ110819	3	42	C	0.3	0.33	0.09	13.23	6.52	40	0.94	6.58	12.58	19.6	0	99.82	Ga
CAN190156	AJ110819	3	43	C	0.3	0.29	0.04	20.51	6.88	41.9	0.31	5.29	4.08	21	0.1	100.4	Ga
CAN190156	AJ110819	3	44	C	0.3	0.28	0.02	19.18	6.98	41.6	0.63	5.66	5.04	21.1	0	100.4	Ga
CAN190156	AJ110819	3	45	C	0.3	0.41	0.08	22.3	10	41.5	0.68	4.41	0.31	19.7	0	99.45	Ga
CAN190156	AJ110819	3	46	C	0.3	0.33	0.09	0.26	32.8	0.01	53.2	0.02	0.42	11.2	0	98.34	II
CAN190156	AJ110819	3	47	C	0.3	0.4	0.02	0.54	29	0.02	54.5	0.04	0.15	13.7	0	98.43	II
CAN190156	AJ110819	3	48	C	0.3	0.28	0.08	0.3	30.9	0.03	54	0.04	1.44	12.4	0.1	99.48	II
CAN190156	AJ110819	3	49	C	0.3	0.33	0.02	0.22	32.5	0	54.2	0	0.32	11.8	0.1	99.44	II
CAN190156	AJ110819	3	50	C	0.3	0.5	0	0.27	31.1	0.05	54.4	0.02	0.52	12.3	0	99.22	II
CAN190156	AJ110819	3	51	C	0.3	0.22	0.01	0.39	29.6	0.03	54.5	0	1.21	12.9	0	98.86	II
CAN190156	AJ110819	3	52	C	0.3	0.26	0	0.23	35.4	0	52.9	0	0.37	10.3	0.1	99.47	II
CAN190156	AJ110819	3	53	C	0.3	0.37	0	0.08	38.2	0	48.8	0.06	1.94	8.48	0	97.96	II
CAN190156	AJ110819	3	54	C	0.3	0.47	0	0.57	27.2	0.04	55.6	0.05	0.71	14.5	0	99.17	II
CAN190156	AJ110819	3	55	C	0.3	0.28	0.02	0.14	40.9	0	48.2	0.01	0.73	7.6	0	97.89	II
CAN190156	AJ110819	3	56	C	0.3	0.27	0.05	0.46	28.8	0	55.9	0	0.92	13.7	0	100.1	II
CAN190156	AJ110819	3	57	C	0.3	0.3	0	0.33	30.2	0	54.7	0.03	0.43	12.6	0	98.7	II
CAN190156	AJ110819	3	58	C	0.3	0.27	0	0.47	28.9	0.04	55.5	0	1.12	13.4	0	99.75	II
CAN190156	AJ110819	3	59	C	0.3	0.27	0.02	0.27	30.8	0	54.4	0.02	0.37	12.6	0	98.74	II
CAN190156	AJ110819	3	60	C	0.3	0.22	0.05	0.52	28.7	0.02	55.1	0.04	1.36	13.7	0	99.74	II
CAN190156	AJ110819	3	61	C	0.3	0.29	0.01	0.26	33.8	0.02	53.5	0.03	0.37	11	0	99.27	II
CAN190156	AJ110819	3	62	C	0.3	0.31	0	0.21	39.1	0	49.8	0.01	1.43	8.15	0	98.99	II
CAN190156	AJ110819	3	63	C	0.3	0.43	0.04	0.54	27	0	55.1	0.09	0.77	15.1	0	99.13	II
CAN190156	AJ110819	3	64	C	0.3	0.25	0.03	0.47	30.2	0.02	53.3	0.01	0.38	13.3	0	97.95	II
CAN190156	AJ110819	3	65	C	0.3	0.32	0.01	0.55	29.7	0.01	55.6	0.01	0.22	13.1	0	99.53	II
CAN190156	AJ110819	3	66	C	0.3	0.31	0.03	0.26	32.2	0	53.9	0	0.49	11.6	0	98.7	II
CAN190156	AJ110819	3	67	C	0.3	0.35	0	0.21	34	0.01	53.1	0.04	0.42	11.1	0	99.17	II
CAN190156	AJ110819	3	68	C	0.3	0.29	0	0.22	38.9	0.05	49.4	0.02	1.45	8.48	0	98.83	II
CAN190156	AJ110819	3	69	C	0.3	0.28	0.02	0.59	31.9	0.02	54	0.02	0.52	11.8	0	99.14	II
CAN190156	AJ110819	3	70	C	0.3	0.23	0.01	0.46	31.4	0.04	54.7	0.02	0.22	12.1	0	99.16	II
CAN190156	AJ110819	3	71	C	0.3	0.32	0.04	0.25	31.8	0.03	53.2	0.04	1.4	11.6	0	98.68	II
CAN190156	AJ110819	3	72	C1	0.3	0.37	0	0.14	39.8	0.04	48.3	0.17	0.82	9	0	98.54	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190156	AJ110819	3	73	C	0.3	0.28	0	0.41	29.6	0.03	55	0.04	0.62	12.9	0	98.84	Il
CAN190156	AJ110819	3	74	C	0.3	0.34	0	0.53	26.5	0.02	54.4	0.07	2.65	14.4	0	98.85	Il
CAN190156	AJ110819	3	75	C	0.3	0.51	0	0.71	28.2	0	54.7	0.13	0.48	14.5	0	99.21	Il
CAN190156	AJ110819	3	76	C	0.3	0.32	0.04	0.3	32.2	0.04	54.4	0	0.61	11.7	0	99.6	Il
CAN190156	AJ110819	3	77	C	0.3	0.35	0.03	0.75	26.8	0	55.9	0.03	0.73	14.7	0	99.34	Il
CAN190156	AJ110819	3	78	C	0.3	0.32	0.02	0.23	33.5	0.02	53.4	0	0.41	10.9	0	98.83	Il
CAN190156	AJ110819	3	79	C	0.3	0.3	0.01	0.18	35.6	0.02	51.9	0	0.41	10.1	0	98.46	Il
CAN190156	AJ110819	3	80	C	0.3	0.36	0.01	0.48	27.7	0.01	54.7	0.14	2.32	14.2	0.1	99.99	Il
CAN190156	AJ110819	3	81	C	0.3	0.27	0	0.35	29.8	0	55.3	0.04	0.5	13	0	99.22	Il
CAN190156	AJ110819	3	82	C	0.3	0.43	0	0.39	29.5	0.04	55.2	0.05	0.47	13.6	0	99.64	Il
CAN190156	AJ110819	3	83	C	0.3	0.26	0.01	0.31	31.4	0	54.3	0	0.45	12	0	98.7	Il
CAN190156	AJ110819	3	84	C	0.3	0.33	0.02	0.24	33	0.01	53.1	0	0.57	11.5	0	98.77	Il
CAN190156	AJ110819	3	85	C	0.3	0.24	0	0.45	28.1	0	55.7	0.02	1.06	13.7	0	99.29	Il
CAN190156	AJ110819	3	86	C	0.3	0.3	0	0.47	29	0.02	55.7	0	0.22	13.8	0	99.49	Il
CAN190156	AJ110819	3	87	C	0.3	0.3	0.01	0.5	28.3	0.02	55.8	0.02	1.27	13.6	0	99.9	Il
CAN190156	AJ110819	3	88	C	0.3	0.29	0	0.33	31	0.03	54.1	0.06	0.83	12.2	0	98.83	Il
CAN190156	AJ110819	3	89	C	0.3	0.33	0.02	0.23	33.1	0.01	54	0.03	0.47	11.3	0	99.43	Il
CAN190156	AJ110819	3	90	C	0.3	0.29	0	0.57	28.3	0.02	55.3	0.02	0.53	14.1	0	99.13	Il
CAN190156	AJ110819	3	91	C	0.3	0.32	0.05	1.33	25.4	0.03	54	0.06	3.69	14.9	0	99.83	Il
CAN190156	AJ110819	3	92	C	0.3	0.33	0.01	0.46	27.4	0	55.8	0	0.99	14.1	0	99.07	Il
CAN190156	AJ110819	3	93	C	0.3	0.05	2.93	3.36	1.33	54.4	0.05	19.2	3.24	14.6	0	99.12	Cd
CAN190156	AJ110819	3	94	C	0.3	0.27	0	14.77	20.1	0.13	0.32	0.02	52.78	11.1	0.1	99.56	Sp
CAN190156	AJ110819	3	95	C	0.3	0.29	0.01	18.27	14.2	0	0.16	0.02	52.75	14.1	0.2	100	Sp
CAN190156	AJ110919	3	96	C	0.3	0.33	0.11	21.04	7.97	41.5	0.78	5.28	2.34	20.5	0	99.79	Ga
CAN190156	AJ110919	3	97	C	0.3	0.27	0	20.58	7.04	41.8	0.37	5.22	3.81	21.4	0	100.5	Ga
CAN190156	AJ110919	3	98	C	0.3	0.35	0.04	21.4	8.04	41.9	0.44	4.68	2.53	21.2	0	100.6	Ga
CAN190156	AJ110919	3	99	C	0.3	0.44	0	20.07	8.29	41	0.15	5.86	5.17	19.1	0	100.1	Ga
CAN190156	AJ110919	3	100	C	0.3	0.41	0.01	20.34	6.66	41.8	0.05	3.38	5.58	22.2	0	100.4	Ga
CAN190156	AJ110919	3	101	C	0.3	0.33	0.11	21.62	9.66	41.5	0.76	4.49	1.47	20.4	0	100.3	Ga
CAN190156	AJ110919	3	102	C	0.3	0.36	0.08	0.13	38.3	0	49	0	1.62	8.82	0	98.36	Il
CAN190156	AJ110919	3	103	C	0.3	0.33	0	0.33	30.9	0	54.2	0	0.52	12.3	0	98.7	Il
CAN190156	AJ110919	3	104	C	0.3	0.27	0.02	0.54	27.1	0.02	53.7	0	3.6	13.7	0.1	98.94	Il
CAN190156	AJ110919	3	105	C	0.3	0.35	0.04	0.61	27.4	0.04	54.7	0	1.84	14.2	0	99.13	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190156	AJ110919	3	106	C	0.3	0.4	0.05	0.42	28.4	0.02	55.4	0.03	0.59	14	0	99.29	Il
CAN190156	AJ110919	3	107	C	0.3	0.25	0.02	0.43	28.8	0.01	54.6	0.04	1.87	13.2	0	99.19	Il
CAN190156	AJ110919	3	108	C	0.3	0.24	0.03	0.51	32.7	0	53.8	0.02	0.2	11.4	0	98.93	Il
CAN190156	AJ110919	3	109	C2	0.3	0.28	0.01	0.19	38.8	0	50.2	0	1.42	8.62	0	99.47	Il
CAN190156	AJ110919	3	110	C	0.3	0.3	0	0.17	36.7	0	51.9	0	0.34	9.62	0	98.95	Il
CAN190156	AJ110919	3	111	C	0.3	0.33	0	0.2	32.3	0	54.5	0.02	0.23	11.7	0	99.24	Il
CAN190156	AJ110919	3	112	C	0.3	0.3	0.03	0.49	27.3	0.02	55.7	0.02	1.71	14.3	0	99.82	Il
CAN190156	AJ110919	3	113	C	0.3	0.25	0.01	0.46	28.8	0.03	55.4	0.01	0.93	13.5	0	99.41	Il
CAN190156	AJ110919	3	114	C	0.3	0.3	0.02	0.16	40.4	0.01	49.2	0.02	0.84	7.71	0	98.63	Il
CAN190156	AJ110919	3	115	C	0.3	0.24	0.01	0.53	28	0	55.7	0.02	1.45	14.1	0	100.1	Il
CAN190156	AJ110919	3	116	C	0.3	0.26	0.03	0.55	28.8	0.03	54.1	0.02	2.3	13.1	0	99.24	Il
CAN190156	AJ110919	3	117	C	0.3	0.24	0	15.2	19	0.08	0.42	0	52.06	12.6	0.1	99.62	Sp
CAN190156	AJ111219	3	118	C	0.3	0.47	0.02	19.2	7.47	41	0.15	5.89	6.21	19.6	0.1	100	Ga
CAN190156	AJ111219	3	119	C	0.3	0.33	0.12	21.17	9.35	41.5	0.88	4.61	1.89	20.5	0	100.4	Ga
CAN190156	AJ111219	3	120	C	0.3	0.42	0	19.77	7.07	41.2	0.04	5.94	5.71	20	0	100.2	Ga
CAN190156	AJ111219	3	121	C	0.3	0.24	0.03	18.79	7.79	41.5	0.65	5.79	5	20.5	0	100.2	Ga
CAN190156	AJ111219	3	122	C	0.3	0.31	0.05	18.87	7.7	41.6	0.66	5.78	5.03	20	0	99.99	Ga
CAN190156	AJ111219	3	123	C	0.3	0.29	0.07	20.09	7.11	41.9	0.49	5.06	3.89	21.1	0	99.97	Ga
CAN190156	AJ111219	3	124	C	0.3	0.35	0.07	21.66	9.77	41.8	0.89	4.49	1.2	20.3	0	100.5	Ga
CAN190156	AJ111219	3	125	C	0.3	0.41	0.05	20.53	6.92	41.8	0.09	5.72	4.99	20	0	100.5	Ga
CAN190156	AJ111219	3	126	C	0.3	0.27	0.08	20.9	7.64	41.6	0.77	5.01	2.29	21.4	0	99.95	Ga
CAN190156	AJ111219	3	127	C	0.3	0.29	0.06	20.05	6.36	41.9	0.48	5.24	4.53	21.4	0	100.3	Ga
CAN190156	AJ111219	3	128	C	0.3	0.34	0.04	19.6	6.85	41.7	0.42	5.34	5.22	21	0	100.6	Ga
CAN190156	AJ111219	3	129	C	0.3	0.43	0.04	22.64	10.9	41.6	0.46	4.43	0.14	19.5	0	100.1	Ga
CAN190156	AJ111219	3	130	C	0.3	0.51	0	19.76	8.17	41.5	0.06	5.71	5.72	19.6	0	101	Ga
CAN190156	AJ111219	3	131	C	0.3	0.34	0.09	20.49	8.02	41.9	0.98	5.11	2.66	20.6	0	100.1	Ga
CAN190156	AJ111219	3	132	C	0.3	0.33	0.07	20.55	9.24	41.9	0.87	4.54	2.69	20.6	0	100.7	Ga
CAN190156	AJ111219	3	133	C	0.3	0.32	0.01	19.43	6.63	41.4	0.01	6.17	6.11	20.6	0	100.7	Ga
CAN190156	AJ111219	3	134	C	0.3	0.29	0.01	20.12	7.06	41.6	0.53	5.34	4.49	21	0	100.5	Ga
CAN190156	AJ111219	3	135	C	0.3	0.27	0.02	21.02	7.59	41.9	0.73	5.09	2.18	21.3	0	100.2	Ga
CAN190156	AJ111219	3	136	C	0.3	0.3	0.02	21.4	6.97	41.9	0.5	4.86	2.85	21.3	0	100.2	Ga
CAN190156	AJ111219	3	137	C	0.3	0.32	0.03	21	7.5	42	0.46	4.82	3.09	21.3	0	100.5	Ga
CAN190156	AJ111219	3	138	C	0.3	0.35	0.11	21.29	8.08	41.7	0.62	4.68	2.23	20.8	0	99.81	Ga

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190156	AJ111219	3	139	C	0.3	0.25	0.05	20.97	7.82	42	0.82	5.1	2.15	21.3	0	100.4	Ga
CAN190156	AJ111219	3	140	C	0.3	0.37	0.14	20.77	9.17	41.4	0.94	4.8	2.36	20.2	0	100.2	Ga
CAN190156	AJ111219	3	141	C	0.3	0.41	0.16	21.98	10.8	41.3	0.72	4.83	0.23	19.1	0	99.49	Ga
CAN190156	AJ111219	3	142	C	0.3	0.35	0.08	21.06	9.28	41.4	0.63	4.65	2.19	19.9	0	99.53	Ga
CAN190156	AJ111219	3	143	C	0.3	0.33	0.05	22.9	12.6	41.6	0.2	4.05	0.35	18.7	0	100.7	Ga
CAN190156	AJ111219	3	144	C	0.3	0.25	0.04	0.76	26.9	0	55.6	0	1.09	14.3	0	98.98	Il
CAN190156	AJ111219	3	145	C	0.3	0.27	0.06	0.22	32.7	0	54.1	0	0.44	11.6	0	99.38	Il
CAN190156	AJ111219	3	146	C	0.3	0.3	0	0.24	34.3	0	53	0.03	0.39	10.8	0.1	99.11	Il
CAN190156	AJ111219	3	147	C	0.3	0.29	0	0.24	36.5	0	51.3	0.02	1.17	9.35	0	98.89	Il
CAN190156	AJ111219	3	148	C	0.3	0.31	0.04	0.6	29	0.01	55.5	0.04	0.31	13.5	0	99.35	Il
CAN190156	AJ111219	3	149	C	0.3	0.26	0.02	0.15	35.1	0.01	51.9	0.02	0.48	10.3	0.1	98.33	Il
CAN190156	AJ111219	3	150	C	0.3	0.33	0	0.26	37.9	0	49.8	0.01	1.2	9.25	0.1	98.79	Il
CAN190156	AJ111219	3	151	C	0.3	0.32	0.11	0.3	29.4	0.05	54.7	0.01	0.43	13.3	0	98.72	Il
CAN190156	AJ111219	3	152	C	0.3	0.36	0	0.6	27.2	0	53	0.01	3.97	13.6	0	98.79	Il
CAN190156	AJ111219	3	153	C	0.3	0.25	0.05	0.52	27.5	0.01	55.1	0	1.59	14	0	99.08	Il
CAN190156	AJ111219	3	154	C	0.3	0.27	0	0.34	30.7	0	54.8	0.01	0.53	12.9	0	99.57	Il
CAN190156	AJ111219	3	155	C	0.3	0.41	0.01	0.28	31.4	0.02	53.1	0.03	0.33	12.8	0	98.44	Il
CAN190156	AJ111219	3	156	C	0.3	0.59	0.03	0.24	30.6	0.02	54.9	0.05	0.59	12.3	0	99.28	Il
CAN190156	AJ111219	3	157	C	0.3	0.28	0.03	0.12	35.2	0.01	52.5	0.05	0.34	10.2	0	98.63	Il
CAN190156	AJ111219	3	158	C	0.3	0.26	0.03	0.63	27.3	0.02	53.7	0.02	4.03	13.3	0	99.24	Il
CAN190156	AJ111219	3	159	C	0.3	0.32	0.05	0.44	27.5	0.03	55.9	0.01	0.45	14.1	0	98.75	Il
CAN190156	AJ111219	3	160	C	0.3	0.26	0	0.56	28.8	0.03	53.9	0.04	2.5	13	0	99	Il
CAN190156	AJ111219	3	161	C	0.3	0.31	0.01	0.24	31.5	0	53.8	0.06	0.5	12	0	98.51	Il
CAN190156	AJ111219	3	162	C	0.3	0.3	0.01	0.51	27.5	0	54.4	0.12	2.73	14.3	0.1	99.86	Il
CAN190156	AJ111219	3	163	C	0.3	0.36	0	0.26	30.8	0.02	53.2	0.01	1.57	12.2	0.1	98.44	Il
CAN190156	AJ111219	3	164	C	0.3	0.29	0.01	0.14	39.9	0.01	47.8	0	1.96	8.26	0	98.37	Il
CAN190156	AJ111219	3	165	C	0.3	0.3	0	0.2	34.7	0	52.7	0.04	0.43	10.5	0	98.86	Il
CAN190156	AJ111219	3	166	C	0.3	0.26	0	0.66	28.5	0	54.1	0.03	2.49	13.2	0	99.2	Il
CAN190156	AJ111219	3	167	C	0.3	0.29	0	0.47	29.2	0.03	54.5	0.05	1.19	13.2	0	98.93	Il
CAN190156	AJ111219	3	168	C	0.3	0.32	0.04	0.51	27.3	0	54.5	0.03	2.03	14	0	98.65	Il
CAN190156	AJ111219	3	169	C	0.3	0.25	0.06	0.43	28.8	0	55.2	0.06	1.03	13.6	0.1	99.48	Il
CAN190156	AJ111219	3	170	C	0.3	0.27	0.03	0.55	34	0.03	53.2	0.02	0.13	10.7	0	98.86	Il
CAN190156	AJ111219	3	171	C	0.3	0.32	0.02	0.51	27.7	0.03	55.4	0	1.21	14.1	0.1	99.23	Il

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190156	AJ111219	3	172	C	0.3	0.28	0.01	0.21	32.4	0.01	53.6	0	0.74	11.4	0	98.75	II
CAN190156	AJ111219	3	173	C	0.3	0.3	0.01	0.1	37	0	51.5	0.02	0.28	9.33	0	98.62	II
CAN190156	AJ111219	3	174	C	0.3	0.34	0	0.11	35.4	0	52.1	0.01	1.17	9.89	0	99.09	II
CAN190156	AJ111219	3	175	C	0.3	0.32	0	0.21	33.8	0.03	53.3	0.04	0.38	10.8	0	98.91	II
CAN190156	AJ111219	3	176	C	0.3	0.25	0.04	0.51	27.2	0.01	54.8	0	2.2	14.1	0	99.14	II
CAN190156	AJ111219	3	177	C	0.3	0.32	0	0.28	33.4	0	51.1	0.01	0.91	12.2	0	98.24	II
CAN190156	AJ111219	3	178	C	0.3	0.36	0.01	0.29	31.7	0	54.4	0	0.37	12.6	0.1	99.8	II
CAN190156	AJ111219	3	179	C	0.3	0.36	0	0.25	32.4	0	53.1	0.02	0.33	12.5	0	98.94	II
CAN190156	AJ111219	3	180	C	0.3	0.32	0.02	0.26	33.9	0	52.4	0	0.34	11.1	0	98.28	II
CAN190156	AJ111219	3	181	C	0.3	0.32	0	0.38	31.2	0.05	53.3	0.01	0.41	13.1	0	98.8	II
CAN190156	AJ111219	3	182	C	0.3	0.3	0.02	0.21	38.6	0	50.2	0.02	0.77	8.52	0	98.71	II
CAN190156	AJ111219	3	183	C	0.3	0.24	0	0.6	31	0.03	54.1	0.06	0.87	12.2	0	99.08	II
CAN190156	AJ111219	3	184	C	0.3	0.28	0	0.23	37.2	0	50.2	0	1.56	9.34	0.1	98.87	II
CAN190156	AJ111219	3	185	C	0.3	0.28	0.07	0.22	33.7	0.02	52.6	0.03	0.4	10.8	0.1	98.22	II
CAN190156	AJ111219	3	186	C	0.3	0.57	0	0.46	24.8	0	56.6	0.06	0.71	16.5	0	99.7	II
CAN190156	AJ111219	3	187	C	0.3	0.48	0.01	0.35	31.6	0	52.7	0.04	0.42	12.5	0	98.12	II
CAN190156	AJ111219	3	188	C	0.3	0.28	0.01	0.29	30.3	0.03	54	0.03	0.41	12.4	0	97.68	II
CAN190156	AJ111219	3	189	C	0.3	0.28	0	0.42	29.1	0.01	54.5	0.01	0.98	12.9	0	98.27	II
CAN190156	AJ111219	3	190	C	0.3	0.31	0.02	0.14	38.6	0.01	49.2	0	0.93	8.64	0	97.9	II
CAN190156	AJ111219	3	191	C	0.3	0.27	0.07	0.4	27.1	0.03	56.1	0.01	1.17	14.1	0	99.33	II
CAN190156	AJ111219	3	192	C	0.3	0.28	0.04	0.54	27.2	0.02	55.4	0.05	1.8	14.2	0	99.52	II
CAN190156	AJ111219	3	193	C	0.3	0.34	0.01	0.26	30.6	0	54.5	0	0.36	13.1	0	99.18	II
CAN190156	AJ111219	3	194	C	0.3	0.38	0.05	0.39	28.7	0	55.2	0.02	0.41	13.8	0	98.96	II
CAN190156	AJ111219	3	195	C	0.3	0.33	0.03	0.27	33.2	0	53.2	0.01	0.44	11.2	0	98.72	II
CAN190156	AJ111219	3	196	C	0.3	0.26	0	0.26	33.5	0	53.3	0.02	0.36	11.2	0.1	98.98	II
CAN190156	AJ111219	4	1	C	0.3	0.32	0.03	0.23	30.9	0	55.3	0.02	0.44	12.5	0.1	99.88	II
CAN190156	AJ111219	4	2	C	0.3	0.31	0	0.27	32.8	0.02	53.7	0.04	0.46	11.5	0.1	99.17	II
CAN190156	AJ111219	4	3	C	0.3	0.32	0	0.18	36.9	0	50.2	0.03	0.73	9.78	0.1	98.2	II
CAN190156	AJ111219	4	4	C	0.3	0.41	0.03	0.55	26.8	0.02	55.1	0.03	2.61	14.3	0	99.85	II
CAN190156	AJ111219	4	5	C	0.3	0.31	0	0.31	32.7	0	54.1	0.01	0.49	11.7	0	99.58	II
CAN190156	AJ111219	4	6	C	0.3	0.32	0.05	0.25	30.8	0	54.3	0.03	0.47	12.6	0	98.76	II
CAN190156	AJ111219	4	7	C	0.3	0.27	0	0.34	31.8	0.01	54.3	0.04	0.52	12	0	99.26	II
CAN190156	AJ111219	4	8	C	0.3	0.3	0	0.41	29.3	0.02	55.4	0.01	0.5	13.2	0	99.26	II

ORIGINATOR	SAMPLE	MOUNT	GRN	ANALYSIS_TYPE	SIZE	MNO	NA2O	AL2O3	FEO	SIO2	TIO2	CAO	CR2O3	MGO	ZNO	TOTAL	VI
CAN190156	AJ111219	4	9	C	0.3	0.28	0.01	0.5	28.5	0	55.2	0.02	1.1	13.7	0	99.3	Il
CAN190156	AJ111219	4	10	C	0.3	0.3	0.05	0.56	27.7	0	54.8	0.03	2.41	13.6	0	99.39	Il
CAN190156	AJ111219	4	11	C	0.3	0.27	0	0.59	27.4	0.02	54.5	0.01	2.93	13.8	0	99.59	Il
CAN190156	AJ111219	4	12	C	0.3	0.33	0	0.35	28.7	0	55.3	0.05	0.96	13.3	0.1	99.06	Il
CAN190156	AJ111219	4	13	C	0.3	0.27	0	0.34	31.3	0.02	54.5	0.01	0.5	12.3	0	99.33	Il
CAN190156	AJ111219	4	14	C	0.3	0.21	0.08	0.5	29.3	0	55.1	0	1.28	13.2	0.1	99.7	Il
CAN190156	AJ111219	4	15	C	0.3	0.3	0.02	0.18	32.9	0	53.8	0.02	0.33	11.4	0.1	99.01	Il
CAN190156	AJ111219	4	16	C	0.3	0.3	0.05	0.31	31.4	0	54.6	0	0.43	12.2	0	99.23	Il
CAN190156	AJ111219	4	17	C	0.3	0.3	0	0.32	32.2	0.03	54.6	0	0.36	12	0	99.83	Il
CAN190156	AJ111219	4	18	C	0.3	0.32	0	0.17	35.9	0	51.9	0.06	0.46	10.2	0.1	99.01	Il
CAN190156	AJ111219	4	19	C	0.3	0.31	0.02	0.54	25.8	0.02	53.9	0.04	4.07	14.9	0	99.6	Il
CAN190156	AJ111219	4	20	C	0.3	0.11	1.56	2.22	2.8	54.7	0.36	18.8	1.31	17.9	0	99.83	Cd
CAN190156	AJ111219	4	21	C2	0.3	0.15	0.02	51.05	30.6	0.06	1	0.03	2.01	14.2	0.1	99.29	Sp
CAN190156	AJ111219	4	22	C	0.3	0.41	0	1.95	31.2	0.05	3.38	0	52.2	8.76	0.1	98.07	Sp
CAN190156	AJ111219	4	23	C	0.3	0.75	0	16.39	35.8	0.06	0.86	0	39.93	5.01	0.1	98.92	Sp
CAN190156	AJ111219	4	24	C	0.3	0.31	0	12.58	24.2	0.02	0.38	0	51.86	9.28	0.1	98.68	Sp
CAN190156	AJ111219	4	25	C	0.3	0.41	0	13.88	28.4	0.02	0.32	0	51.71	4.55	0.5	99.71	Sp
CAN190156	AJ111219	4	26	C1	0.3	0.24	0.02	22.11	17.7	0.07	1.92	0	42.55	14.1	0.1	98.74	Sp
CAN190156	AJ111219	4	27	C	0.3	0.44	0.11	8.84	32.8	0.05	0.45	0.02	52.49	3.6	0.6	99.48	Sp
CAN190156	AJ111219	4	28	C	0.3	0.28	0	17.77	14.2	0.07	0.11	0	52.78	14	0.1	99.3	Sp
CAN190156	AJ111219	4	29	C	0.3	0.44	0.01	1.38	33.2	0	3.22	0	51.87	8.29	0.1	98.52	Sp

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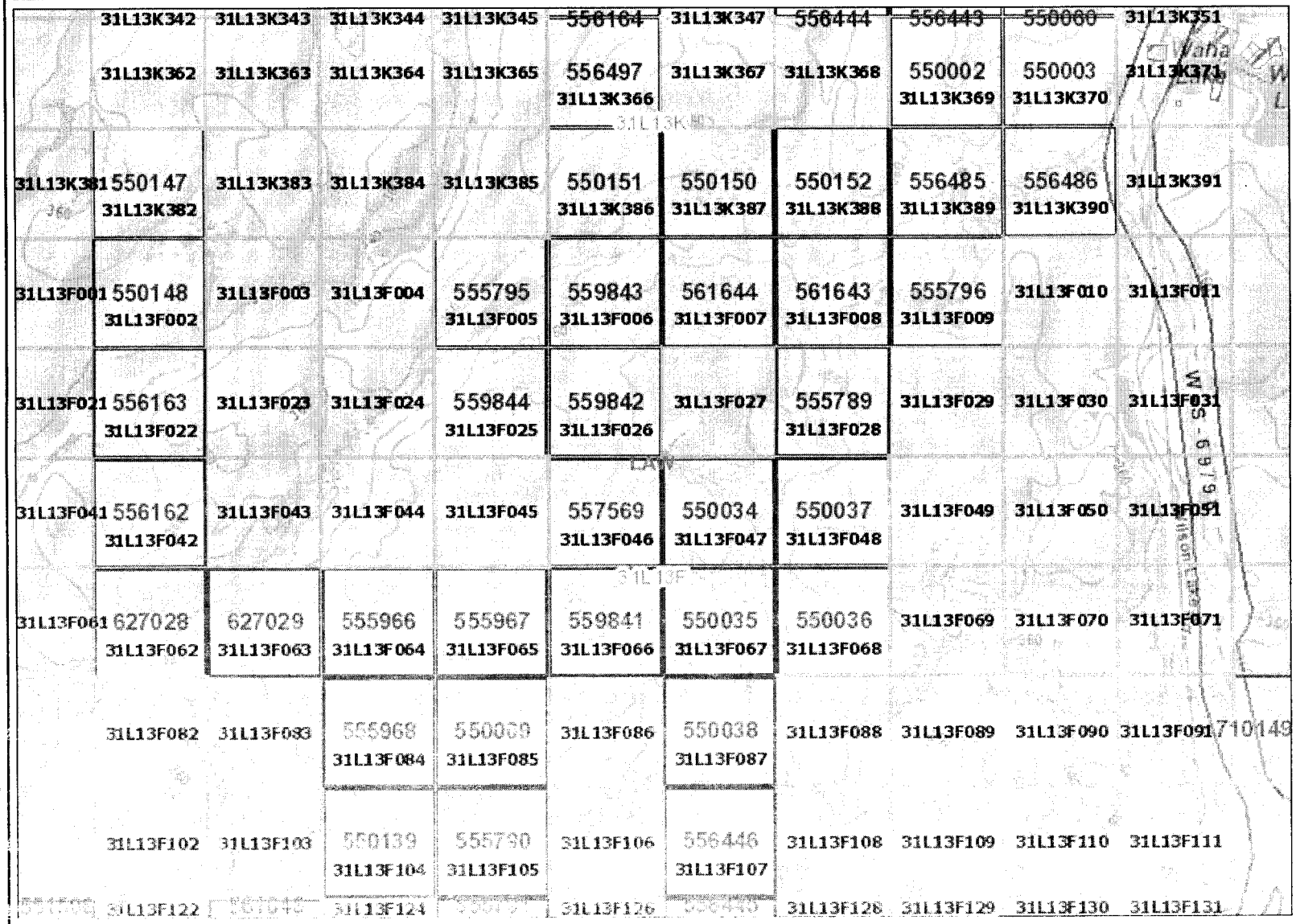
Ministry of Northern Development, Mines, Natural Resources and Forestry (NDMNRF)
MLAS Map Viewer

MLAS Map

Notes:
550147, 550148



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

NDM Administrative Boundaries
- NDM Townships and Areas
- Geographic Lot Fabric
- UTM Grid 1K
- UTM Grid 10K
- Mining Division
- Mineral Exploration and Development Region
- CLUPA Protected Area - Far North
- Resident Geologist District
- Federal Land Other
- Native Reserves
- AMIS Sites
- AMIS Features
- Drill Hole
- Mineral Occurrences

MLAS Mining History
- Withdrawal - History
- Notice - History
- Mining Claim - History
- Mining Land Tenure - History
- Legacy Claim

Provincial Grid
- Provincial Grid 250K
- Provincial Grid 50K
- Provincial Grid Group

Land Tenure
- Surface Rights
- Mining Rights
- Mining and Surface Rights
- Order-in-Council

0 1.25 km

Projection: Web Mercator

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MLAS Map Viewer

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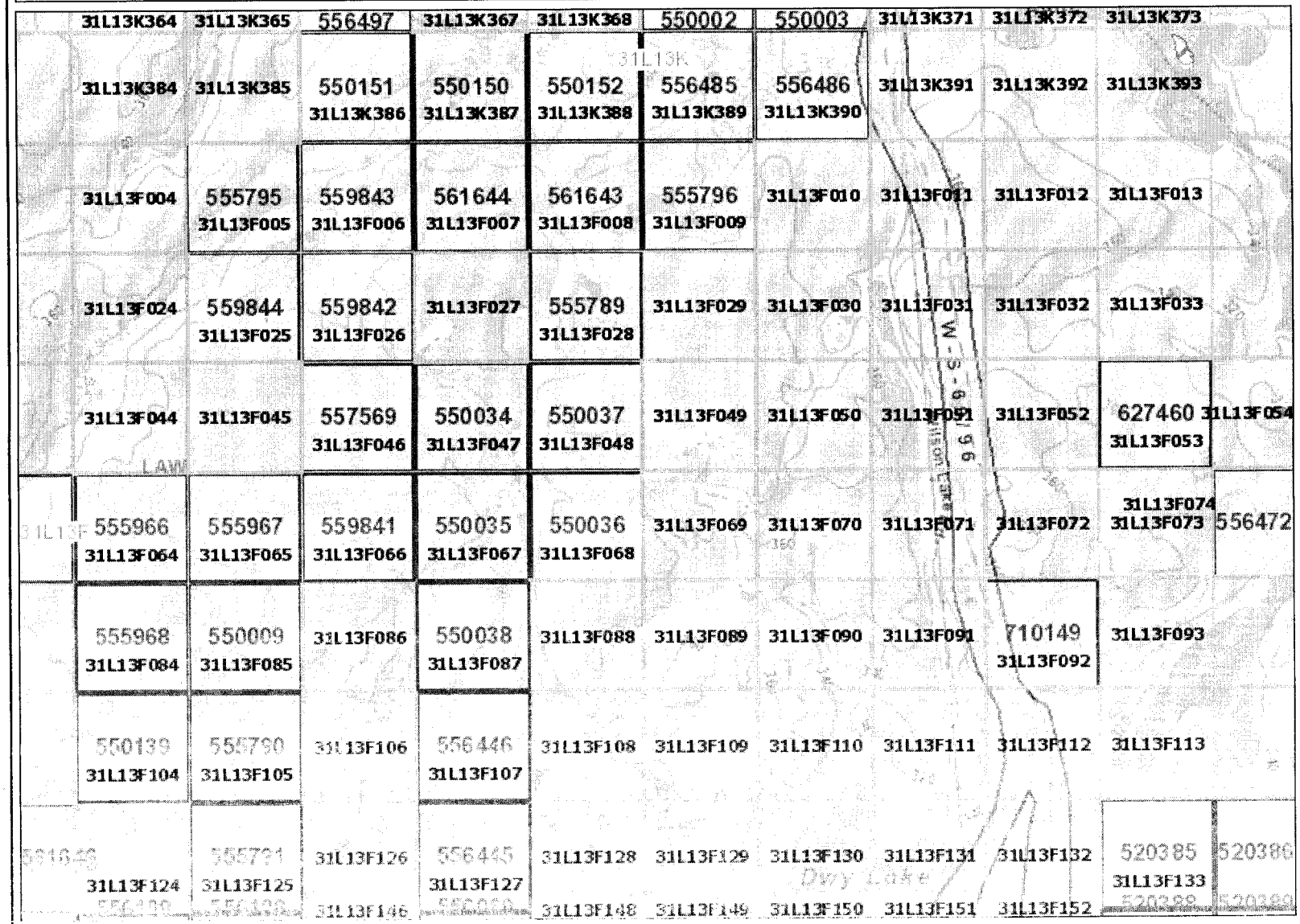
Notes:

550034



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

NDM Administrative Boundaries
- NDM Townships and Areas
- Geographic Lot Fabric
- UTM Grid 1K
- UTM Grid 10K
- Mining Division
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- CLUPA Protected Area - Far North
- Resident Geologist District
- Federal Land Other
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- AMIS Sites
- AMIS Features
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- Mineral Occurrences

MLAS Mining History
- Withdrawal - History
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- Mining Claim - History
- Mining Land Tenure - History
- Legacy Claim

Provincial Grid
- Provincial Grid 250K
- Provincial Grid 50K
- Provincial Grid Group

Land Tenure
- Surface Rights
- Mining Rights
- Mining and Surface Rights
- Order-in-Council

0 1.25 km

Projection: Web Mercator

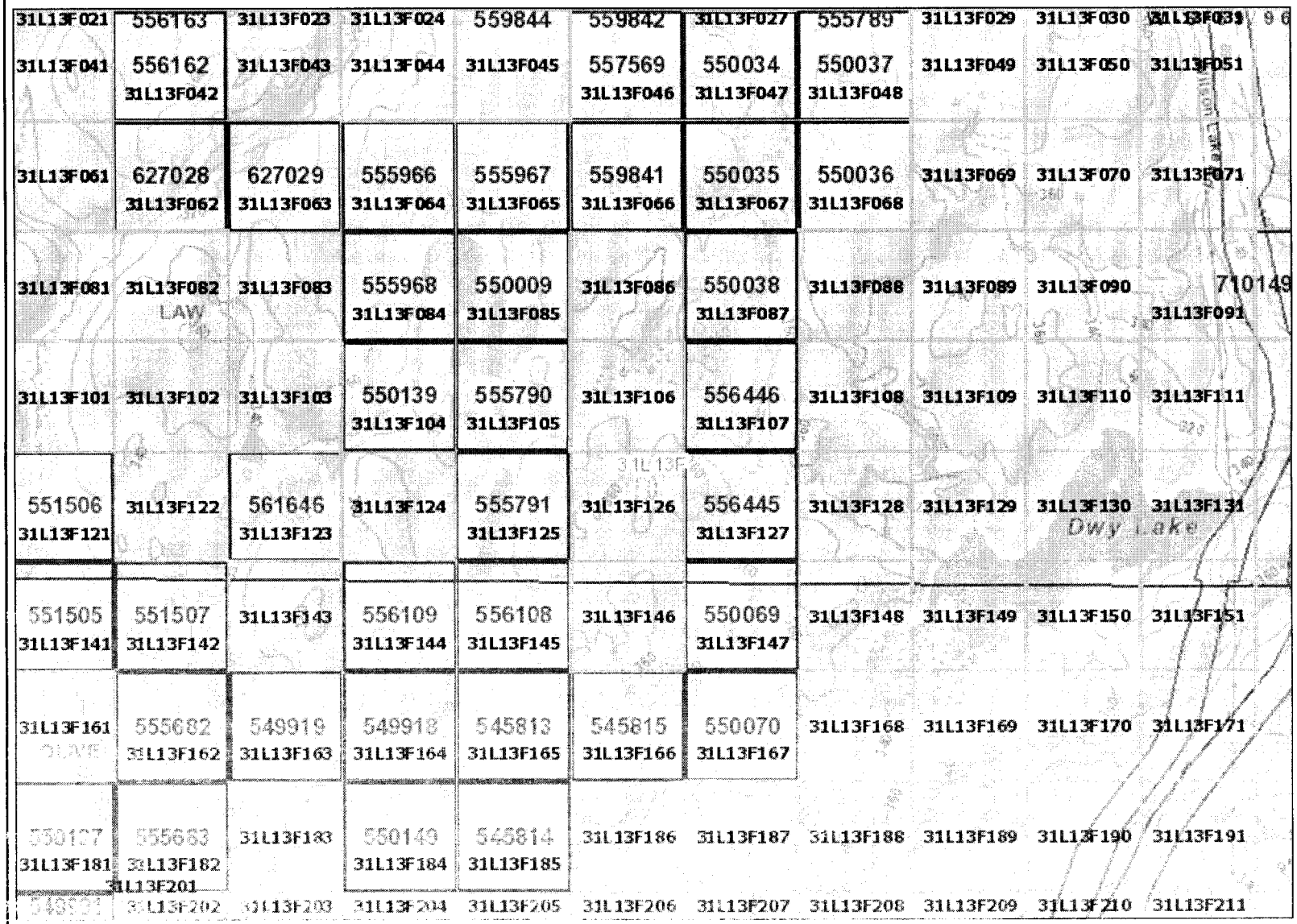
Ontario

Ministry of Northern Development, Mines, Natural Resources and Forestry (NDMNRF)
MLAS Map Viewer

MLAS Map

Notes:

555791



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
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Alienation
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NDM Administrative Boundaries
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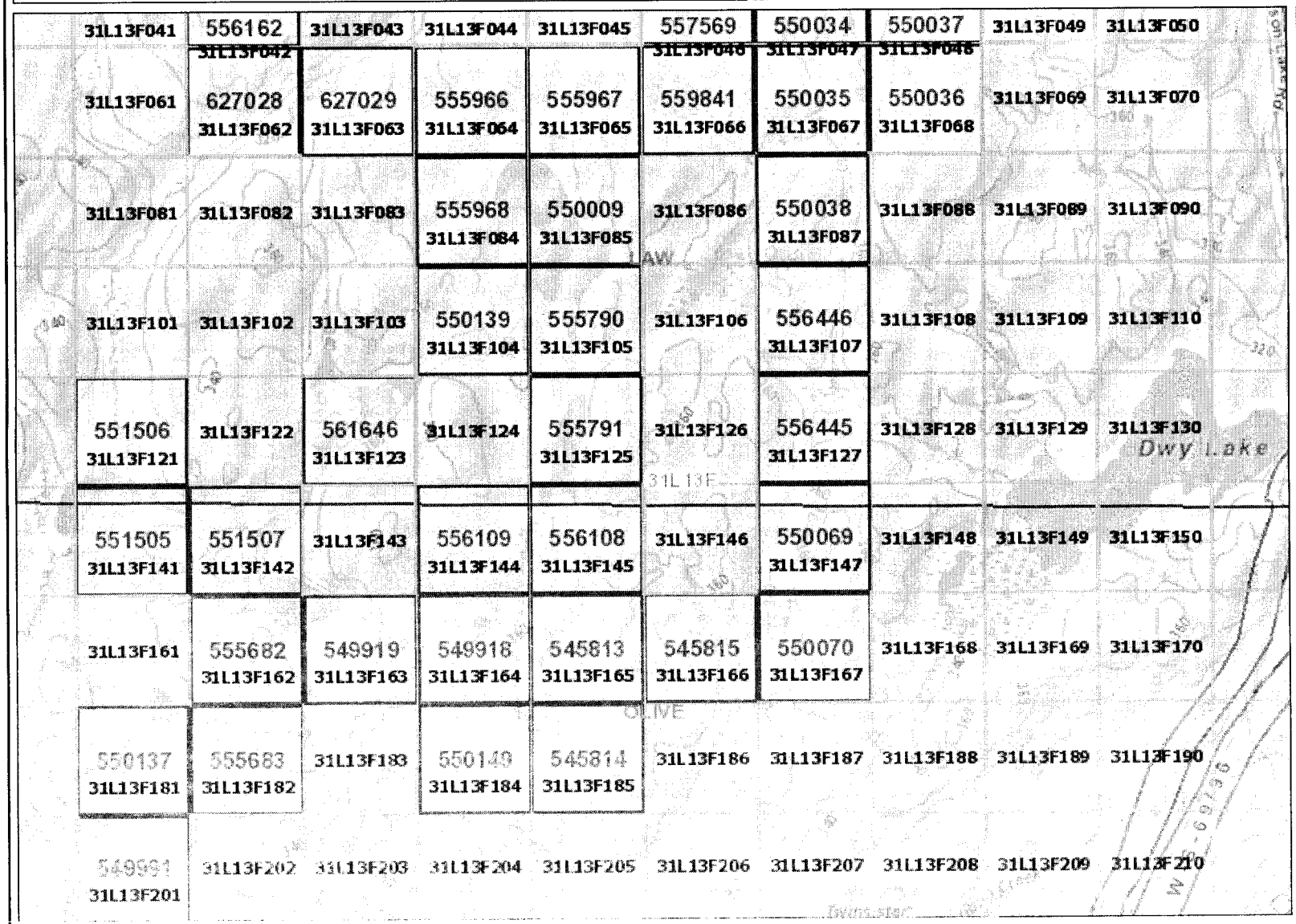
0 1.25 km

Projection: Web Mercator

Ontario Ministry of Northern Development, Mines, Natural Resources and Forestry (NDMNRF)
MLAS Map Viewer

MLAS Map

Notes: 549919 , 549918



Legend

Provincial Grid Cell
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Mining Claim
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NDM Administrative Boundaries
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0 1.25 km

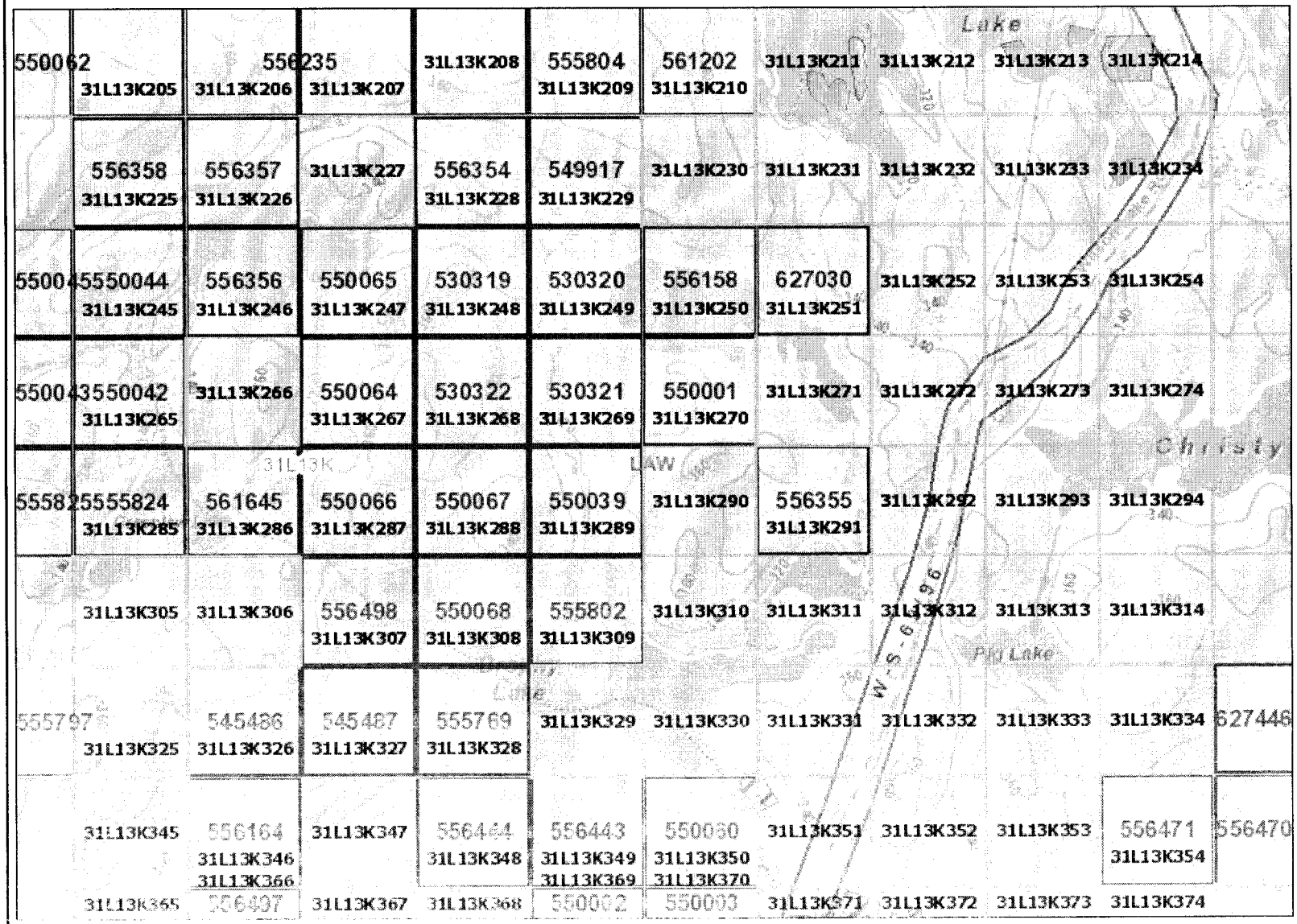
Projection: Web Mercator

Ontario

Ministry of Northern Development, Mines, Natural Resources and Forestry (NDMNRF)
MLAS Map Viewer

MLAS Map

Notes: 545487, 555769



Legend

Provincial Grid Cell
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Mining Claim
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NDM Administrative Boundaries
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0 1.25 km

Projection: Web Mercator

Ontario

Ministry of Northern Development, Mines, Natural Resources and Forestry (NDMNRF)
MLAS Map Viewer

MLAS Map

Notes:
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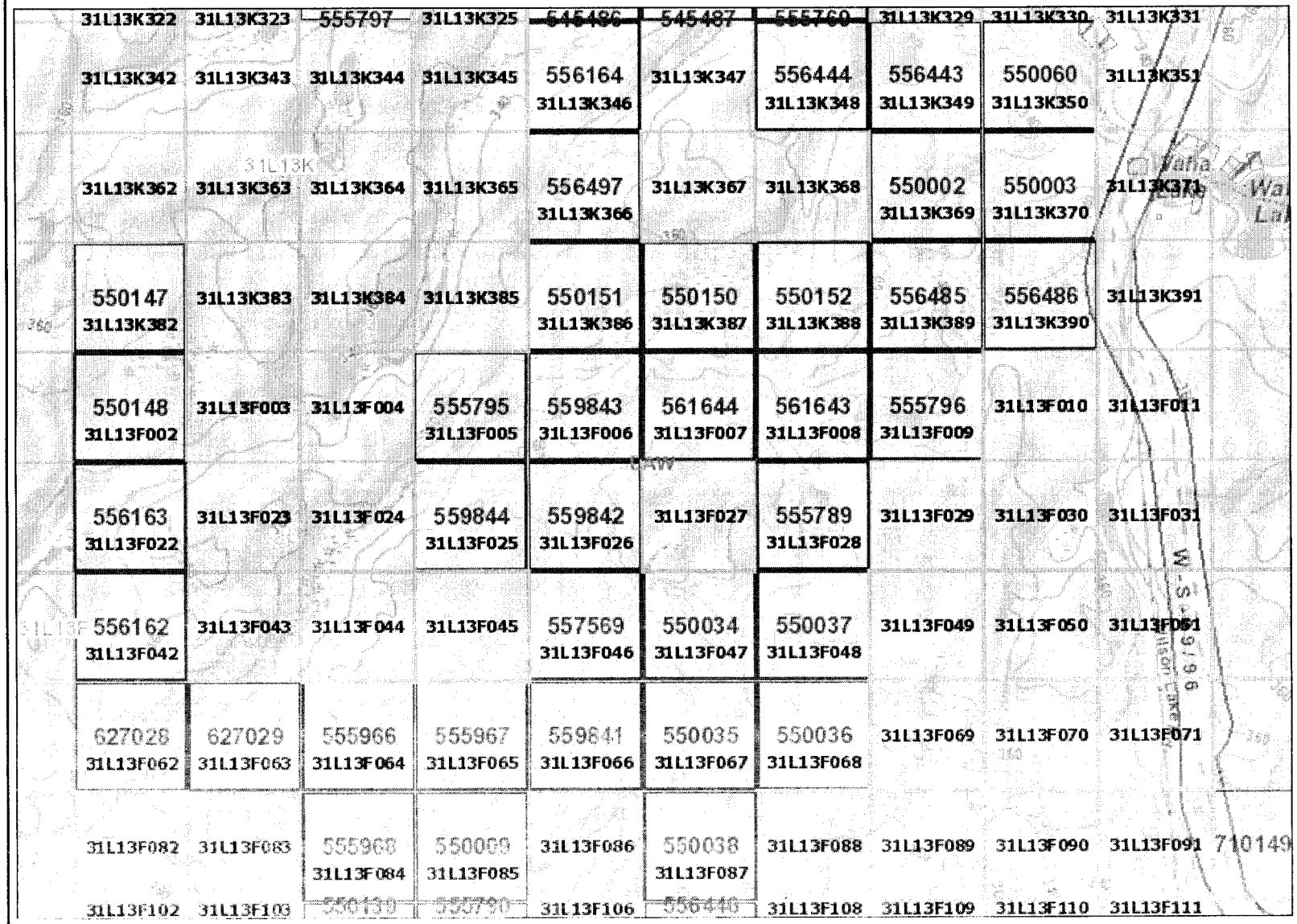

Legend

Provincial Grid Cell
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Mining Claim
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Alienation
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NDM Administrative Boundaries
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0 1.25 km

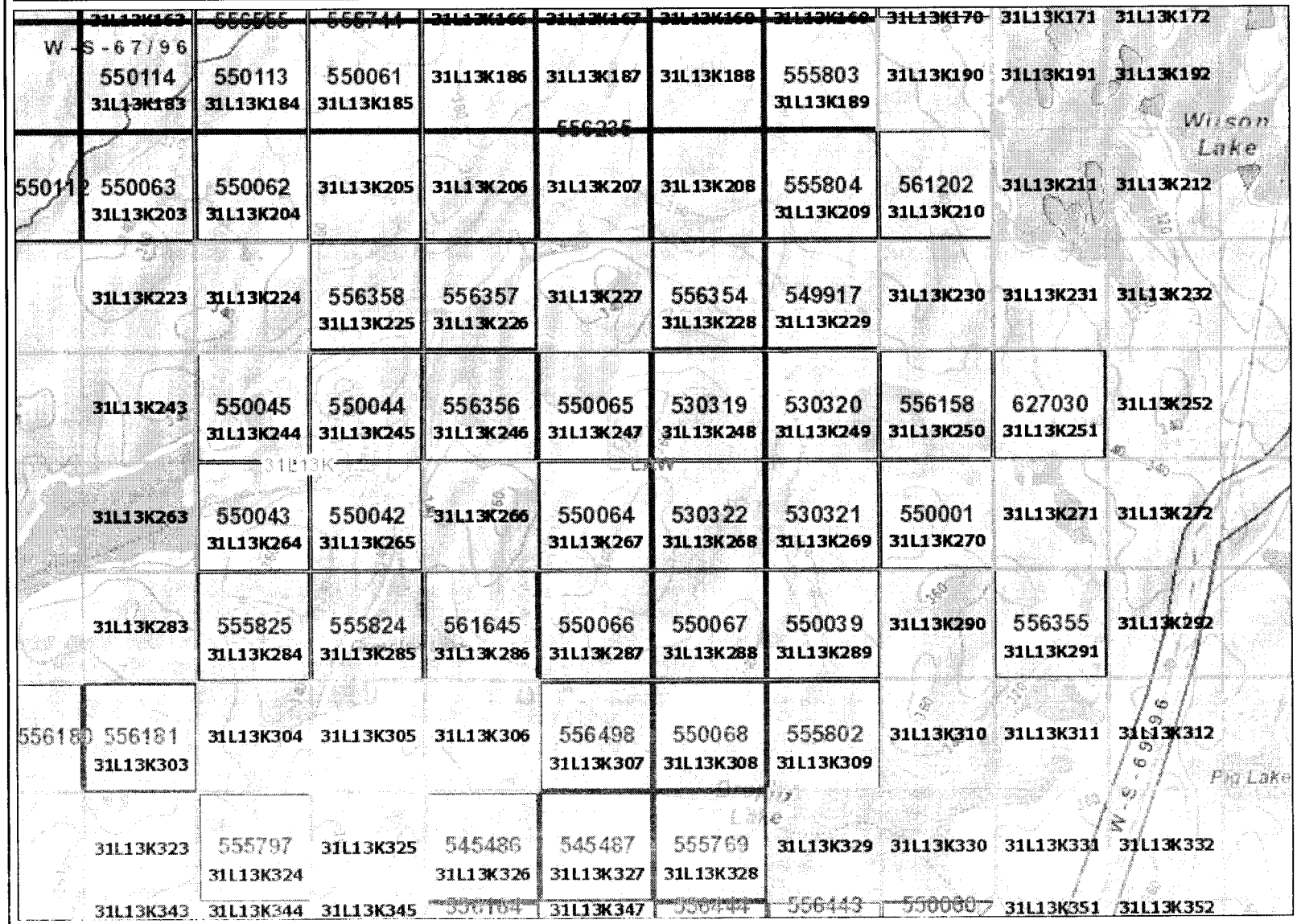
Projection: Web Mercator

Ontario

Ministry of Northern Development, Mines, Natural Resources and Forestry (NDMNRF)
MLAS Map Viewer

MLAS Map

Notes:
555803 , 555804



Legend

Provincial Grid Cell
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Mining Claim
- Mining Claim
- Boundary Claim

Alienation
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NDM Administrative Boundaries
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0 1.25 km

Projection: Web Mercator

Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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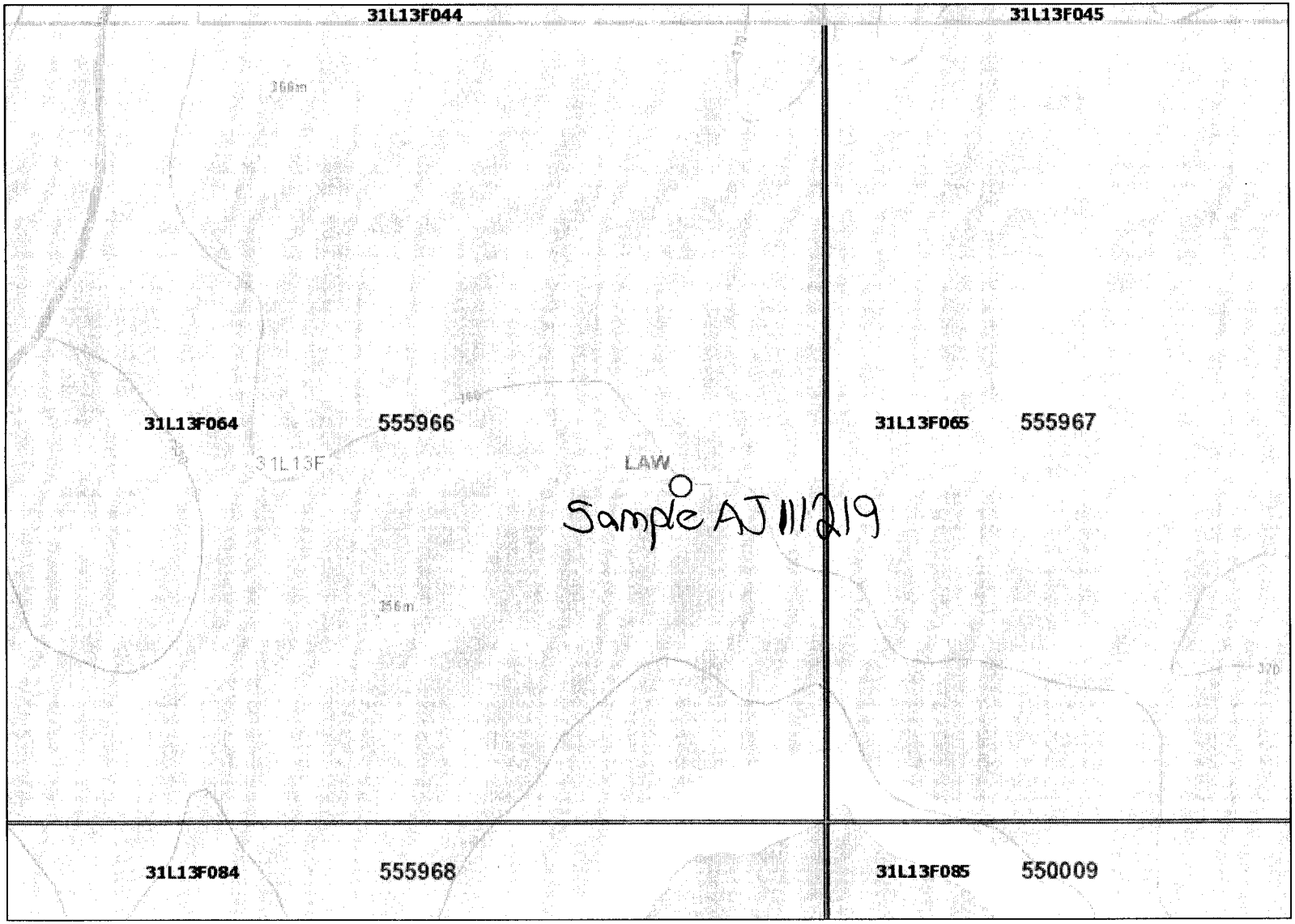
Bag Number - 1039
Claim Number - 555966



Legend

Provincial Grid Cell
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- Pending
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Mining Claim
- Mining Claim
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Alienation
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- Notice

ENDM Administrative Boundaries
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0 0.17 km

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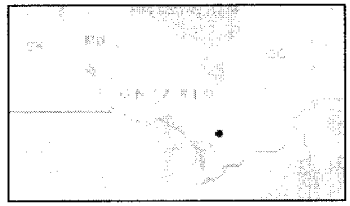
Projection: Web Mercator



Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

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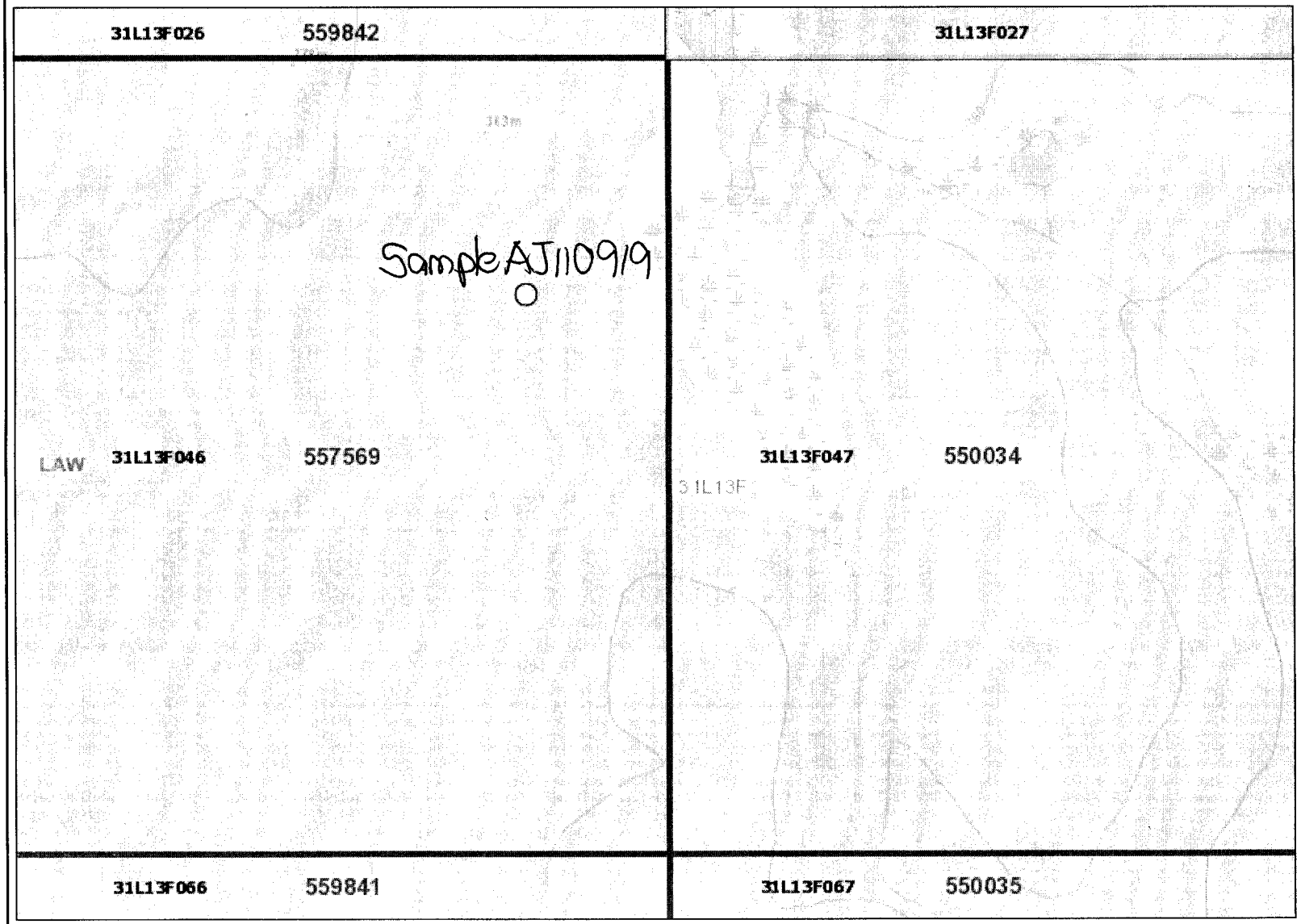
Claim Number - 557569



Legend

Provincial Grid Cell
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- Unavailable

Mining Claim
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Alienation
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ENDM Administrative Boundaries
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0 0.17 km

N

Projection: Web Mercator

Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

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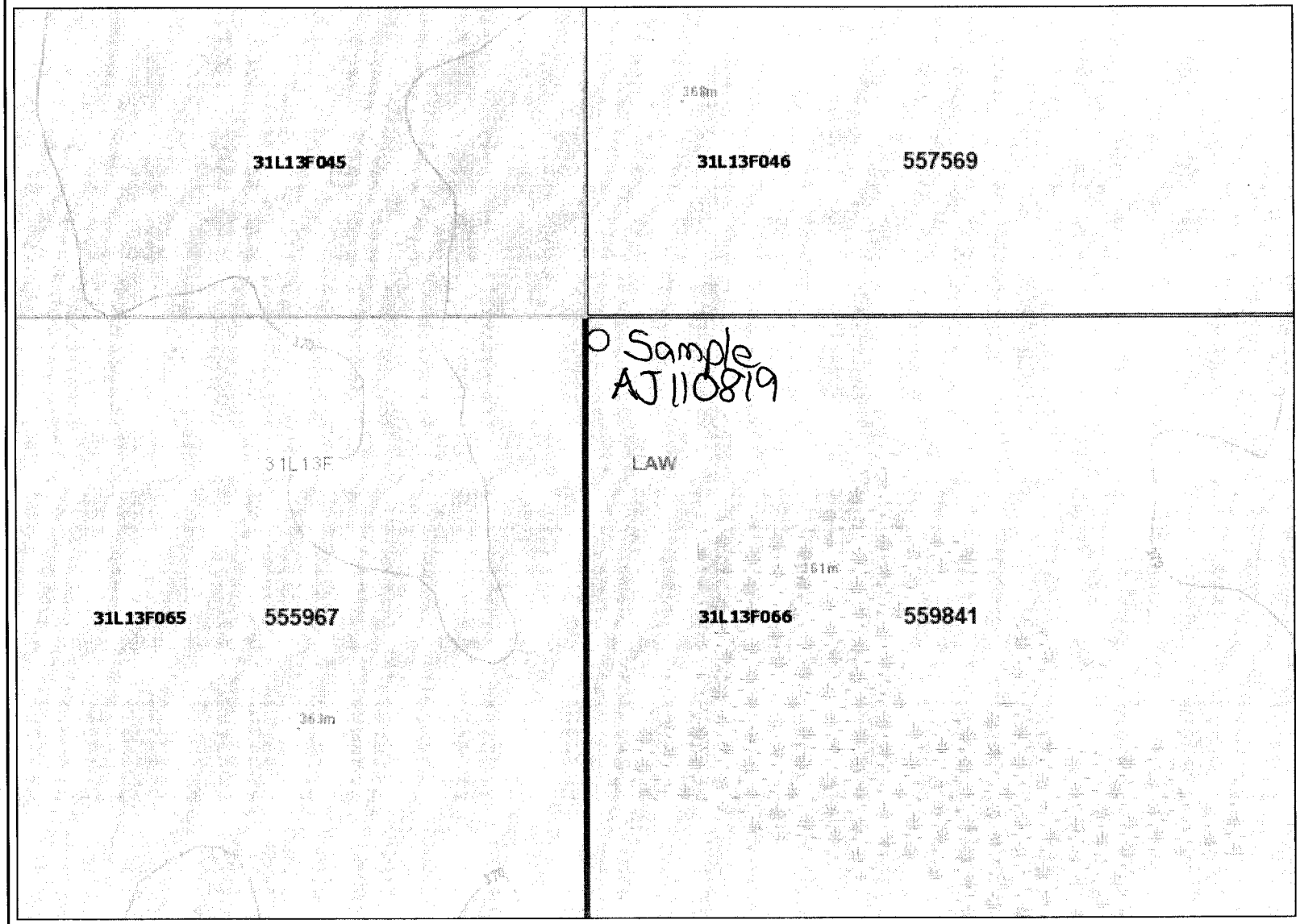
Claim Number - 559841



Legend

Provincial Grid Cell
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- Pending
- Unavailable

Mining Claim
- Mining Claim
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Alienation
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ENDM Administrative Boundaries
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0 0.17 km

Projection: Web Mercator

Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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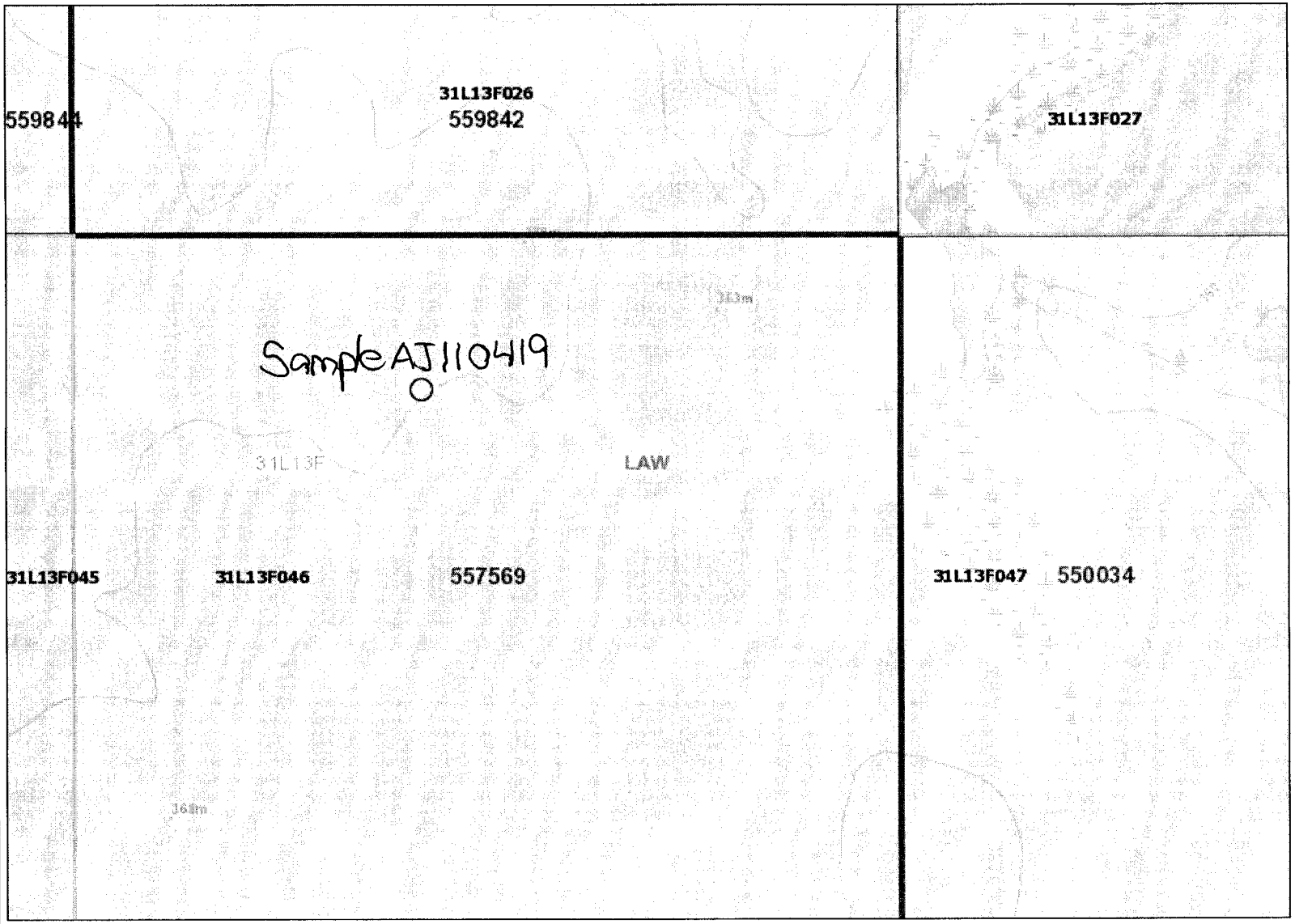

Legend

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Mining Claim
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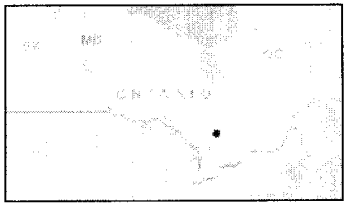

Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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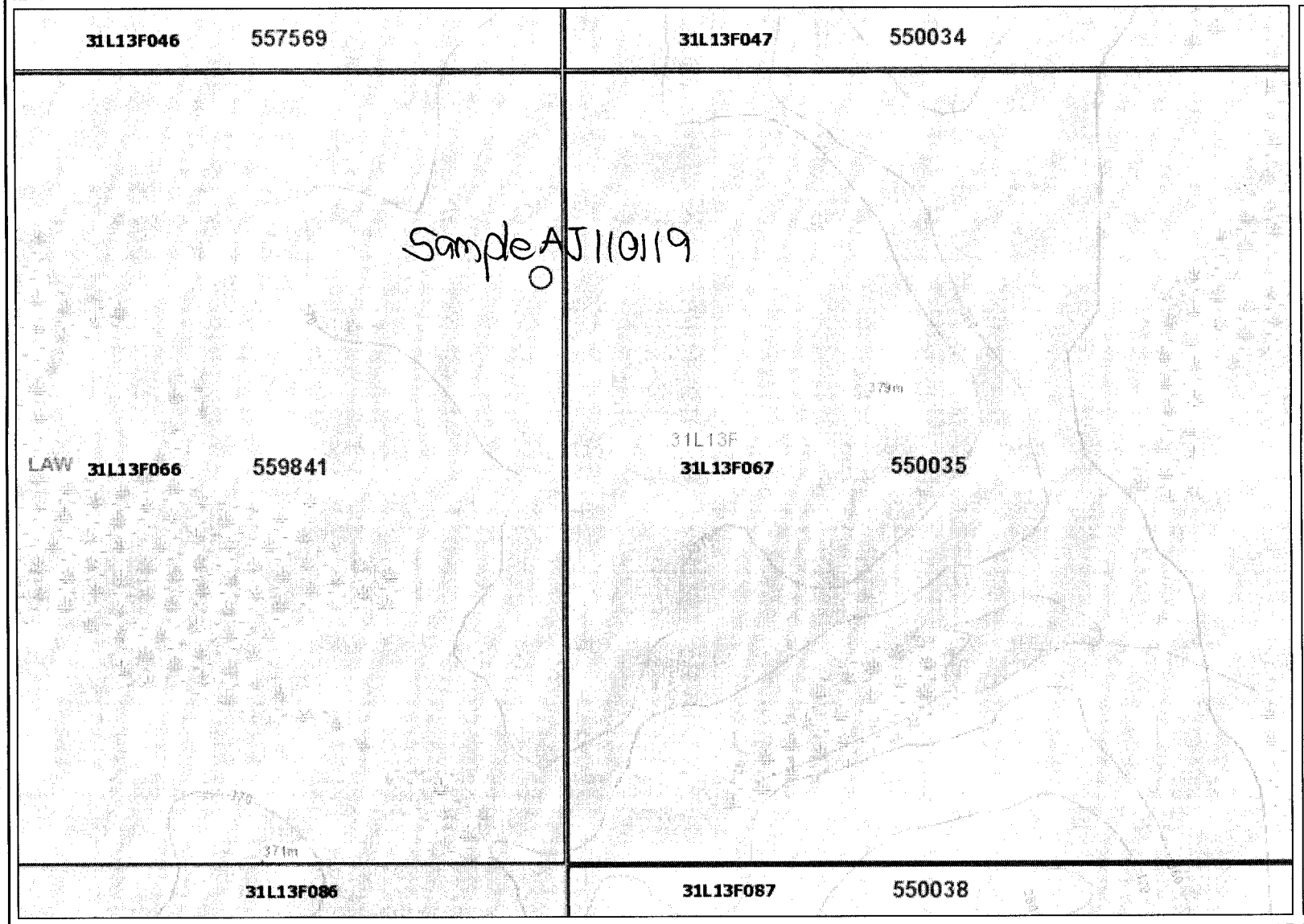
Claim Number - 559841



Legend

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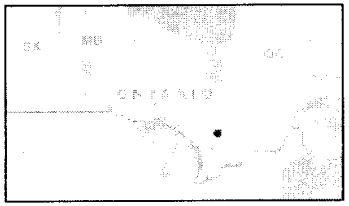

Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

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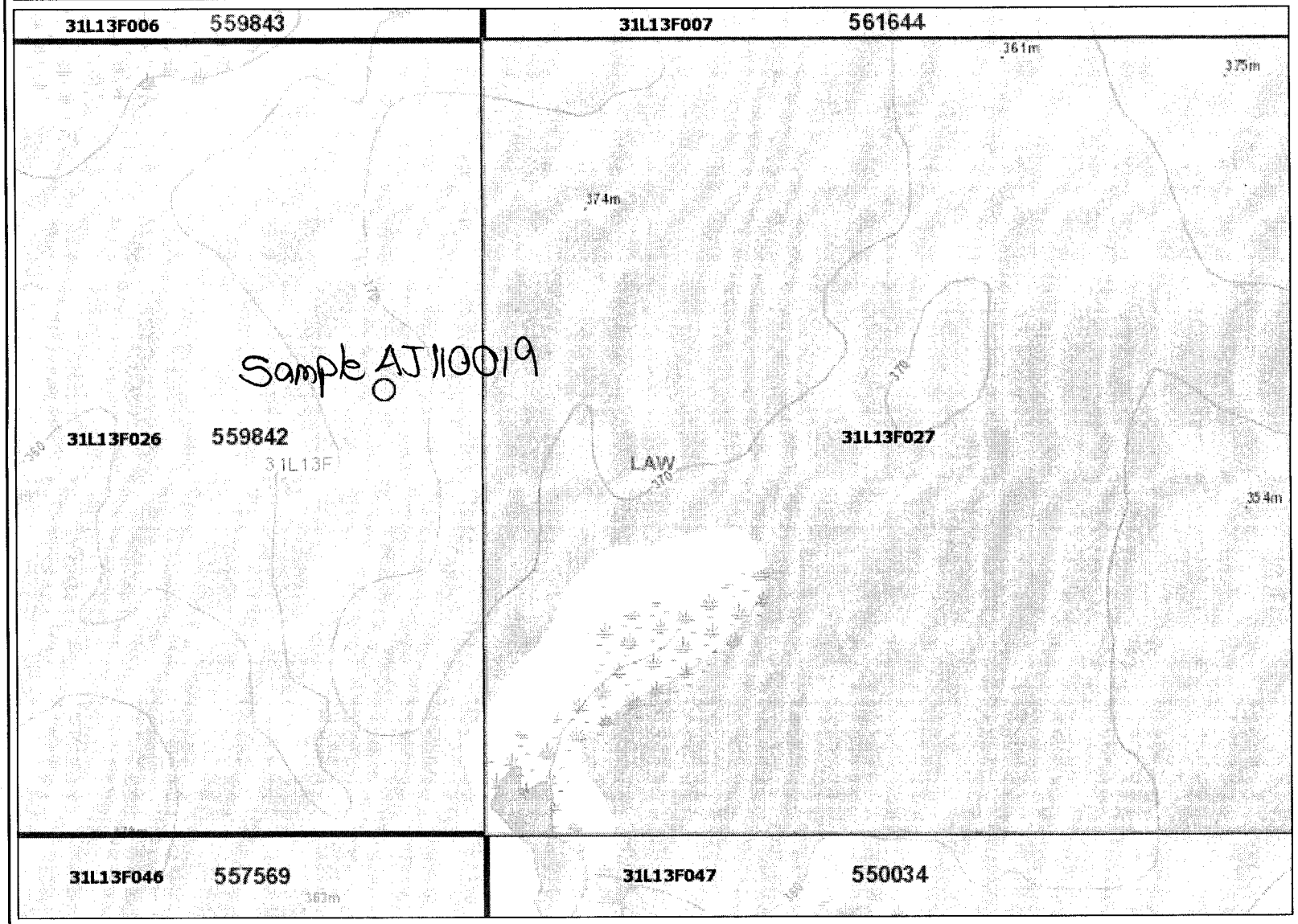
Claim Number - 559842



Legend

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0 0.17 km

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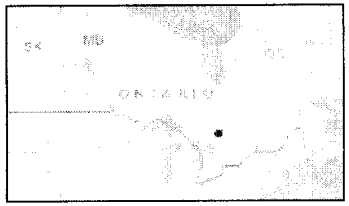

Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

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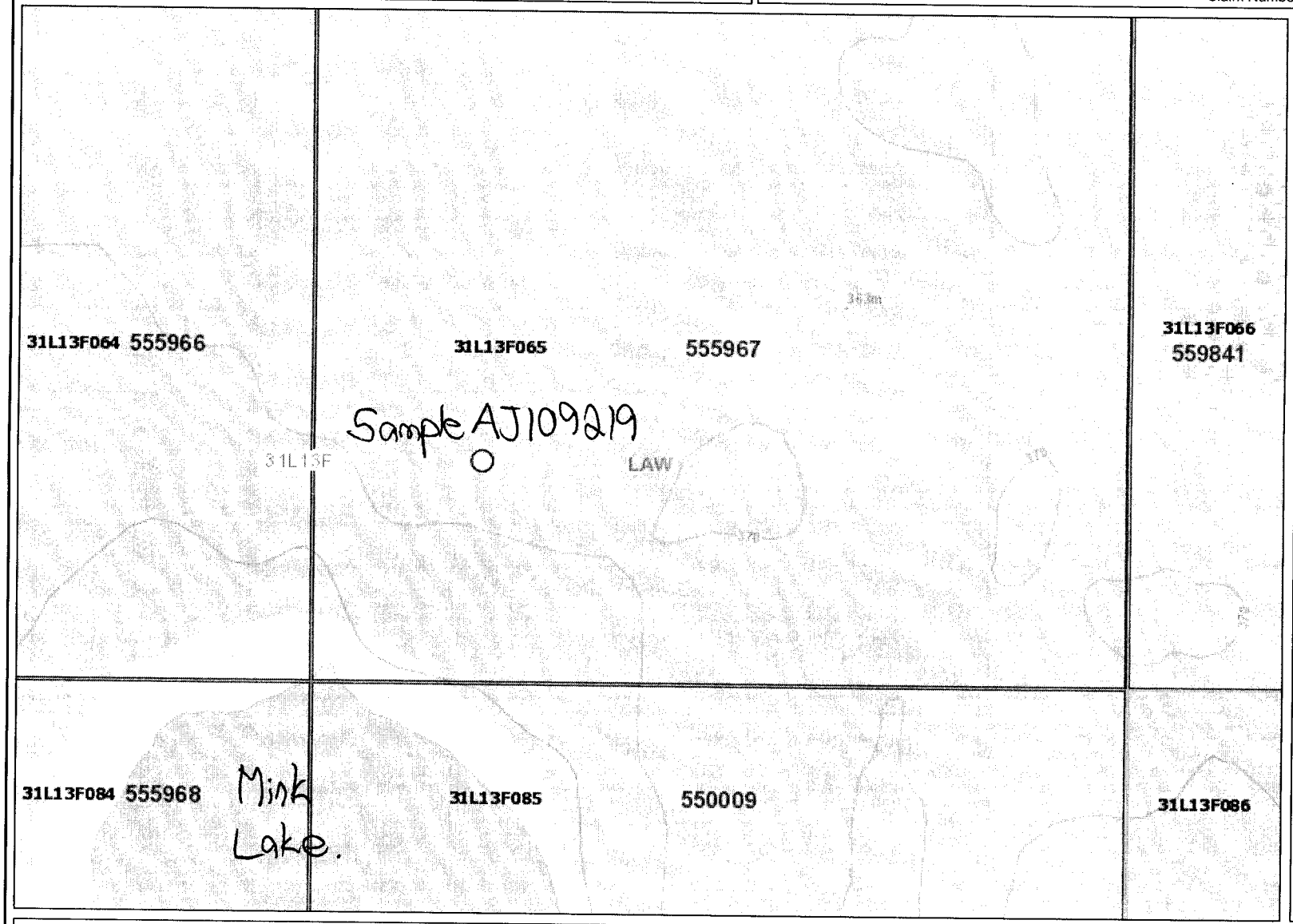

Legend

Provincial Grid Cell
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Mining Claim
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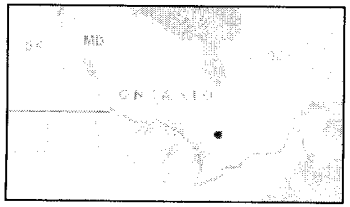
0 0.17 km

N

Projection: Web Mercator



Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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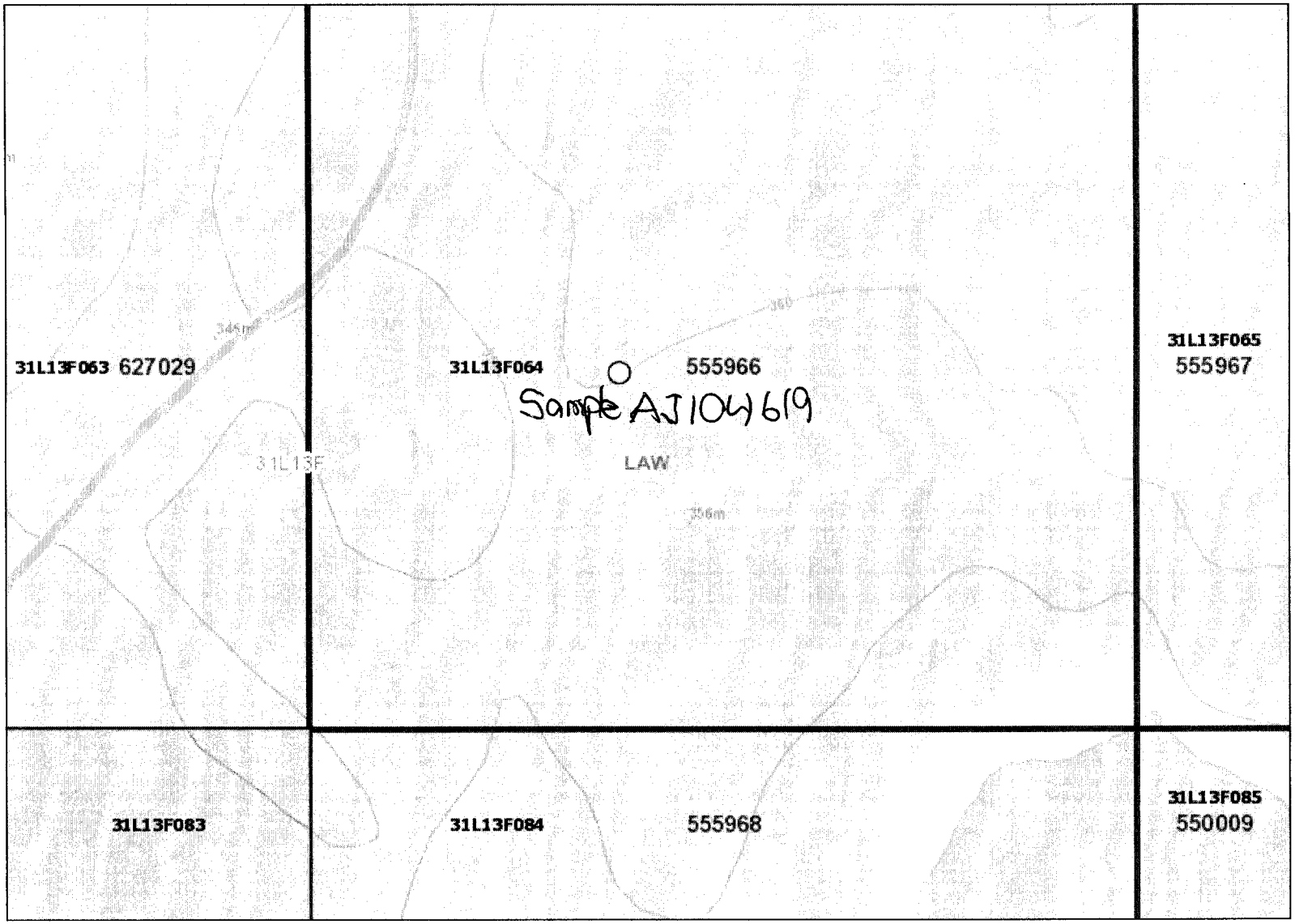
Bag Number - 1122
Claim Number - 555966



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
- ENDM Townships and Areas
- Geographic Lot Fabirc
- UTM Grid 1K
- UTM Grid 10K
- Mining Division
- Mineral Exploration and Development Region
- CLUPA Protected Area - Far North
- Resident Geologist District
- Federal Land Other
- Native Reserves
- AMIS Sites
- AMIS Features
- Drill Hole
- Mineral Occurrences

MLAS Mining History
- Withdrawal - History
- Notice - History
- Mining Claim - History
- Mining Land Tenure - History
- Legacy Claim

Provincial Grid
- Provincial Grid 250K
- Provincial Grid 50K
- Provincial Grid Group

Land Tenure
- Surface Rights
- Mining Rights
- Mining and Surface Rights
- Order-in-Council

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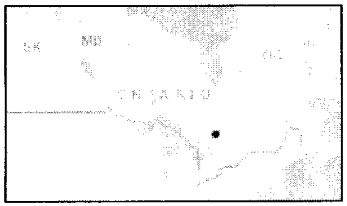
0 0.17 km

N

Projection: Web Mercator



Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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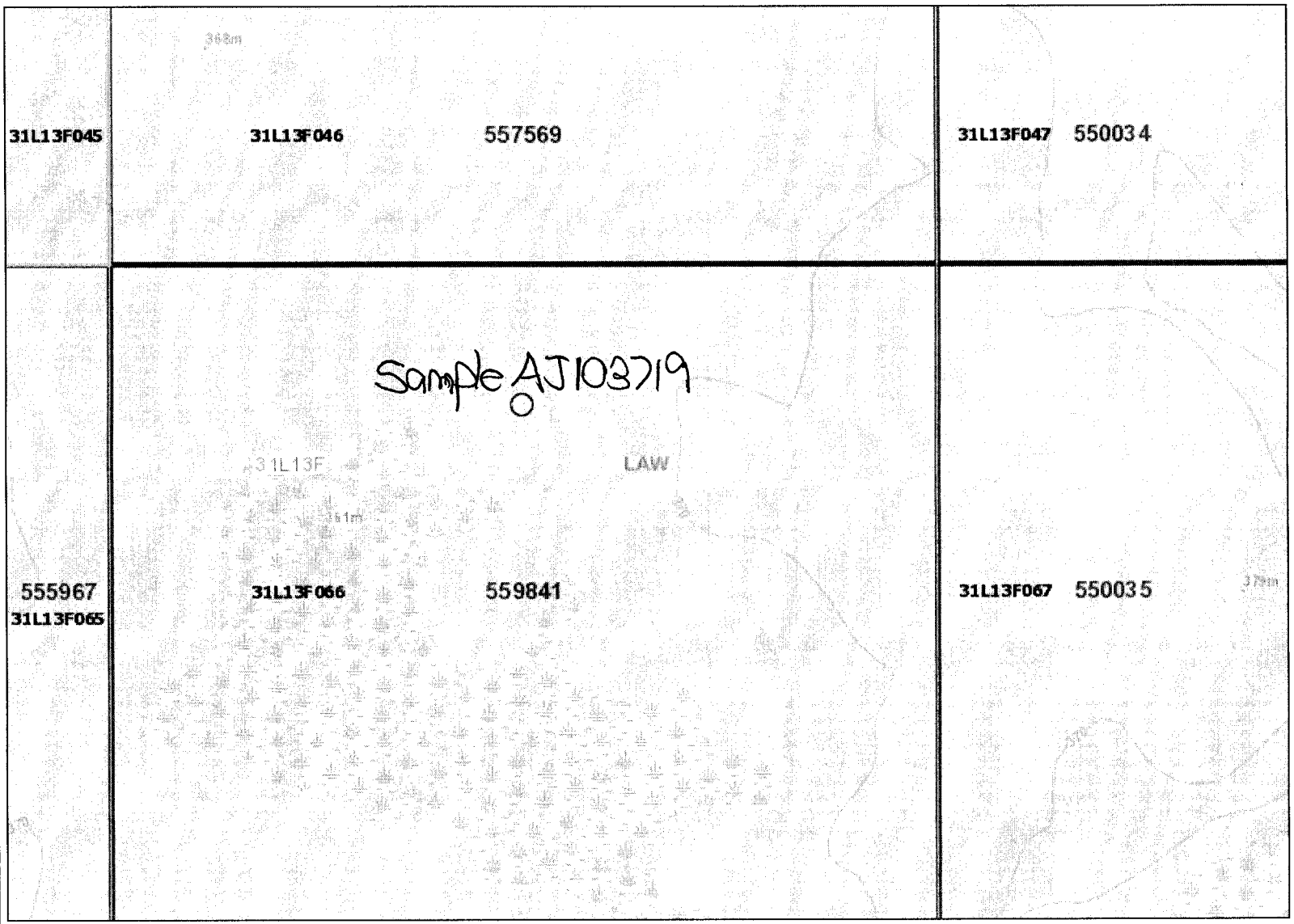
Bag Number - 1835
Claim Number - 559841



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
- ENDM Townships and Areas
- Geographic Lot Fabirc
- UTM Grid 1K
- UTM Grid 10K
- Mining Division
- Mineral Exploration and Development Region
- CLUPA Protected Area - Far North
- Resident Geologist District
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- Native Reserves
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- AMIS Features
- Drill Hole
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MLAS Mining History
- Withdrawal - History
- Notice - History
- Mining Claim - History
- Mining Land Tenure - History
- Legacy Claim

Provincial Grid
- Provincial Grid 250K
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Land Tenure
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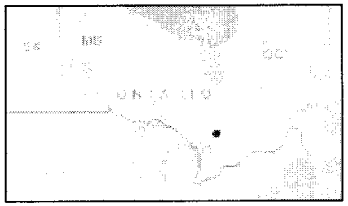
0 0.17 km

N

Projection: Web Mercator



Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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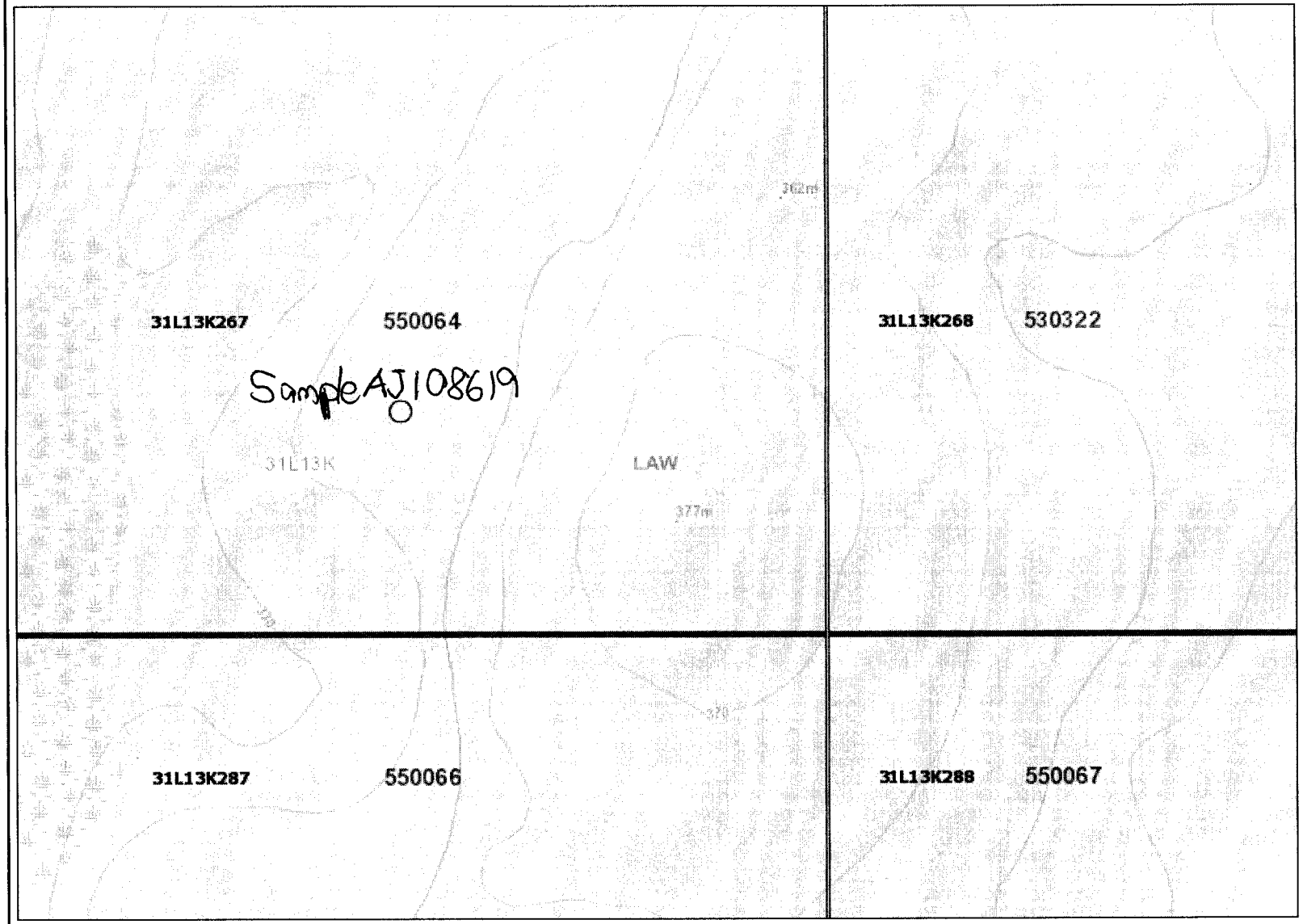
Bag Number - 1340
Claim Number - 550064



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
- ENDM Townships and Areas
- Geographic Lot Fabirc
- UTM Grid 1K
- UTM Grid 10K
- Mining Division
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- CLUPA Protected Area - Far North
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- AMIS Features
- Drill Hole
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MLAS Mining History
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- Mining Claim - History
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- Legacy Claim

Provincial Grid
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Land Tenure
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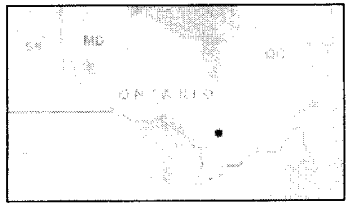
0 0.17 km

N

Projection: Web Mercator



Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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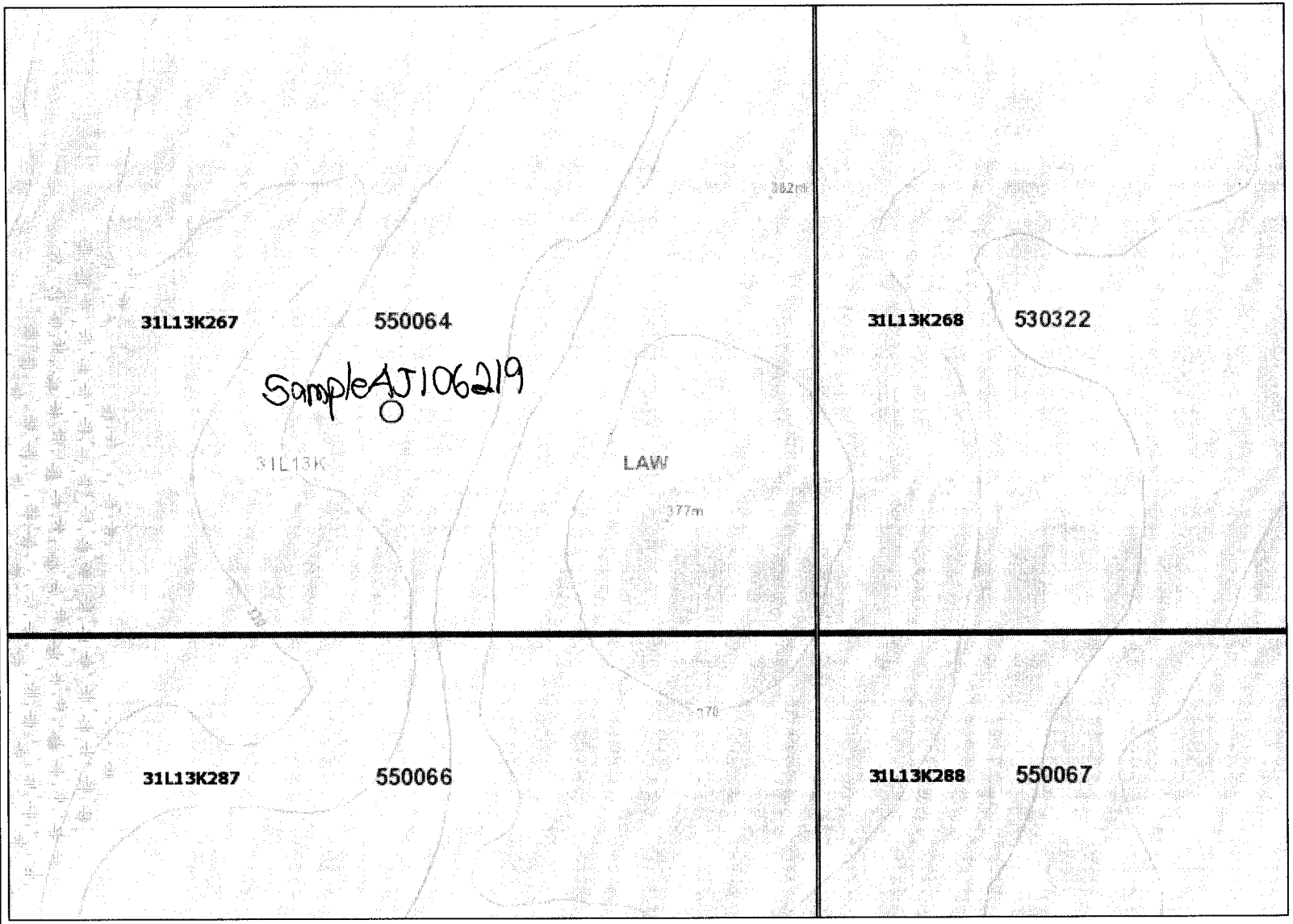
Bag Number - 2255
Claim Number - 550064



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
- ENDM Townships and Areas
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- UTM Grid 1K
- UTM Grid 10K
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- Mineral Exploration and Development Region
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- Drill Hole
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MLAS Mining History
- Withdrawal - History
- Notice - History
- Mining Claim - History
- Mining Land Tenure - History
- Legacy Claim

Provincial Grid
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Land Tenure
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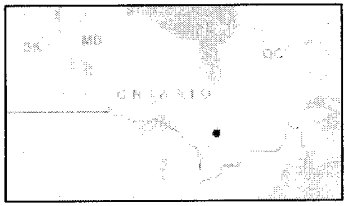
0 0.17 km

N

Projection: Web Mercator



Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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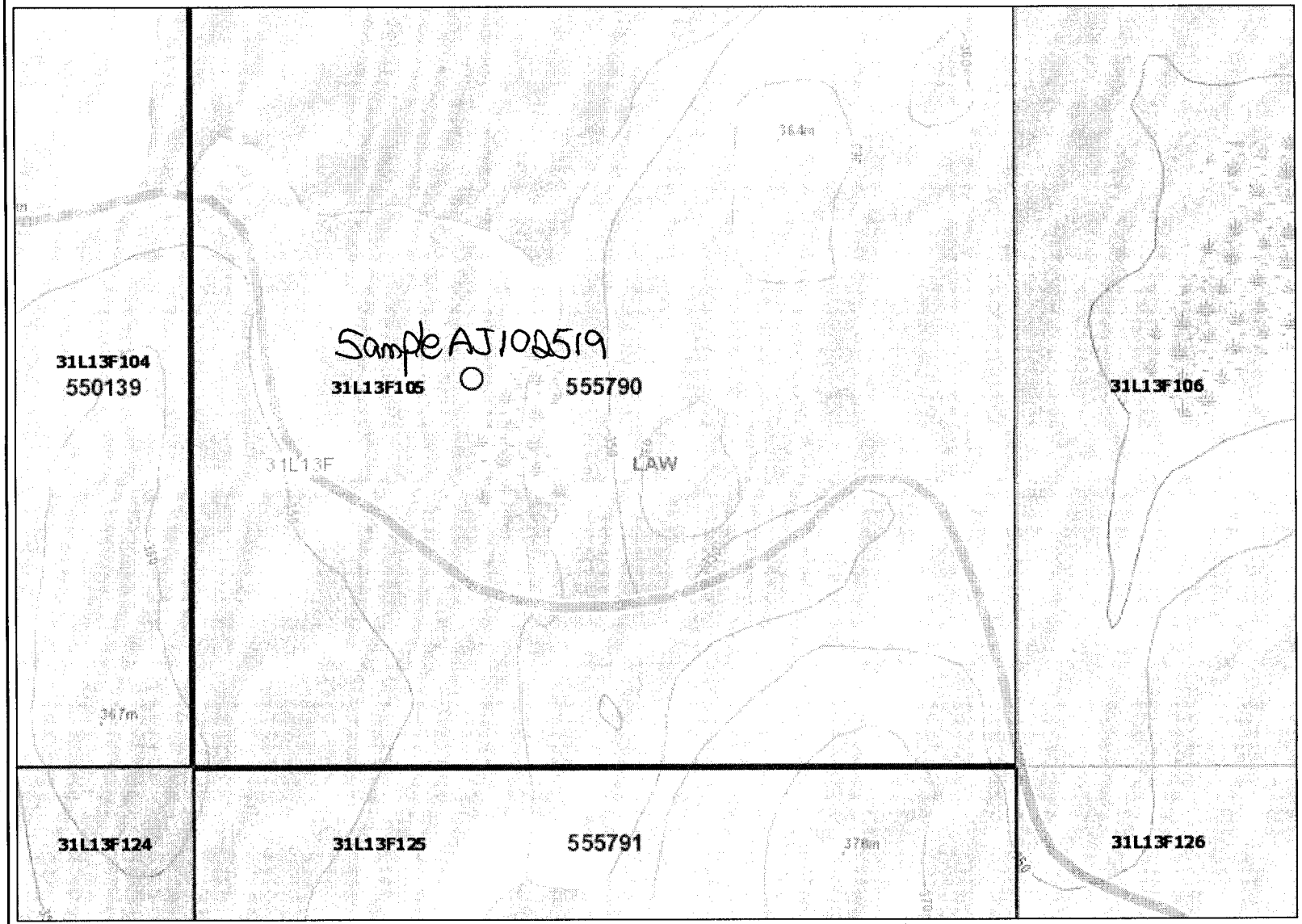
Bag Number - 4014
Claim Number - 555790



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
- ENDM Townships and Areas
- Geographic Lot Fabirc
- UTM Grid 1K
- UTM Grid 10K
- Mining Division
- Mineral Exploration and Development Region
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MLAS Mining History
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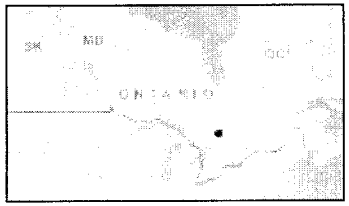
0 0.17 km

N

Projection: Web Mercator



Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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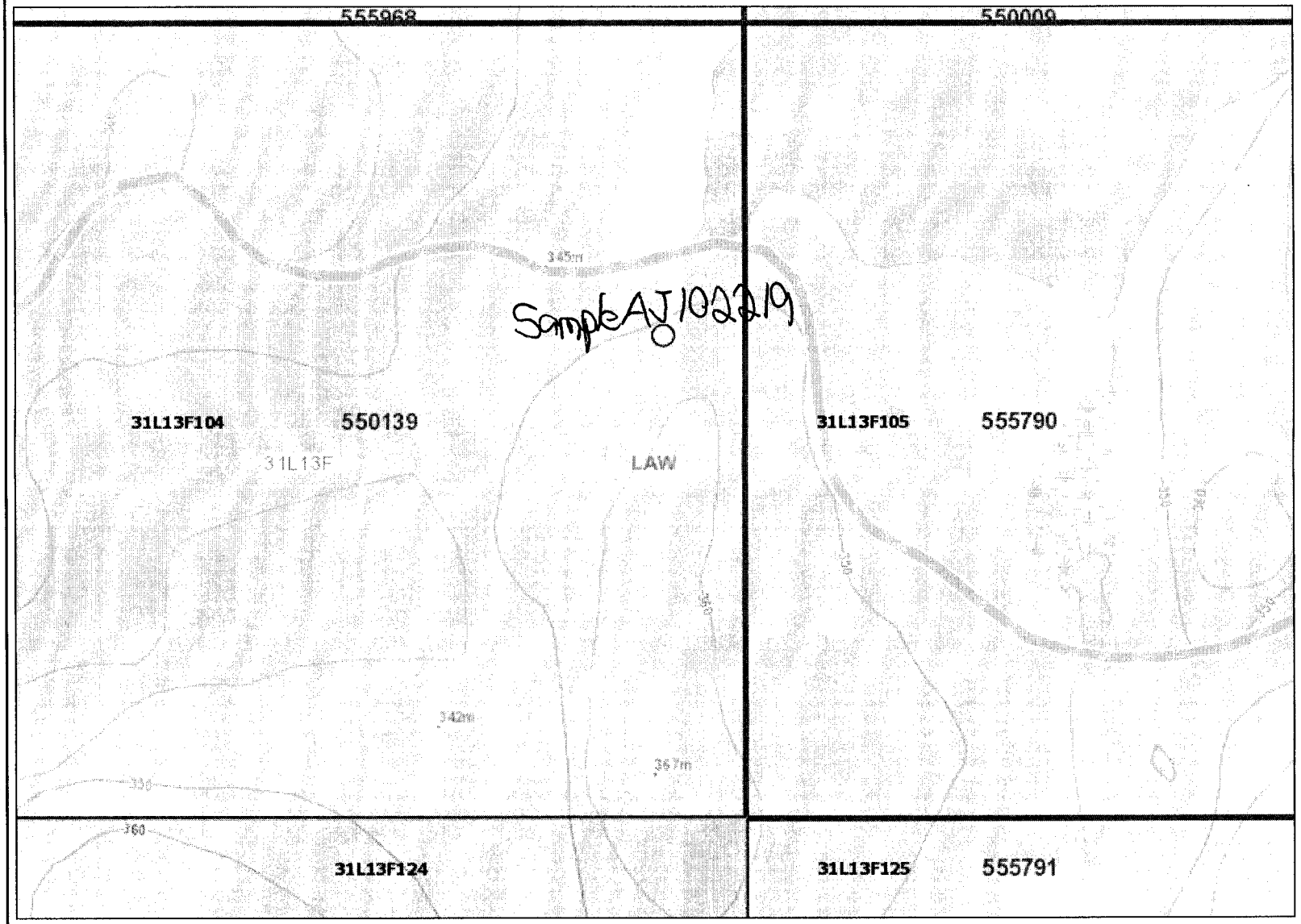
Bag Number - 1599
Claim Number - 550319



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
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MLAS Mining History
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Provincial Grid
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Land Tenure
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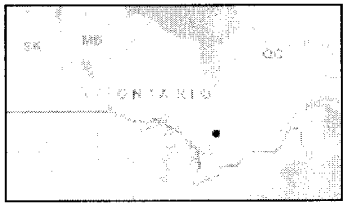
0 0.17 km

N

Projection: Web Mercator



Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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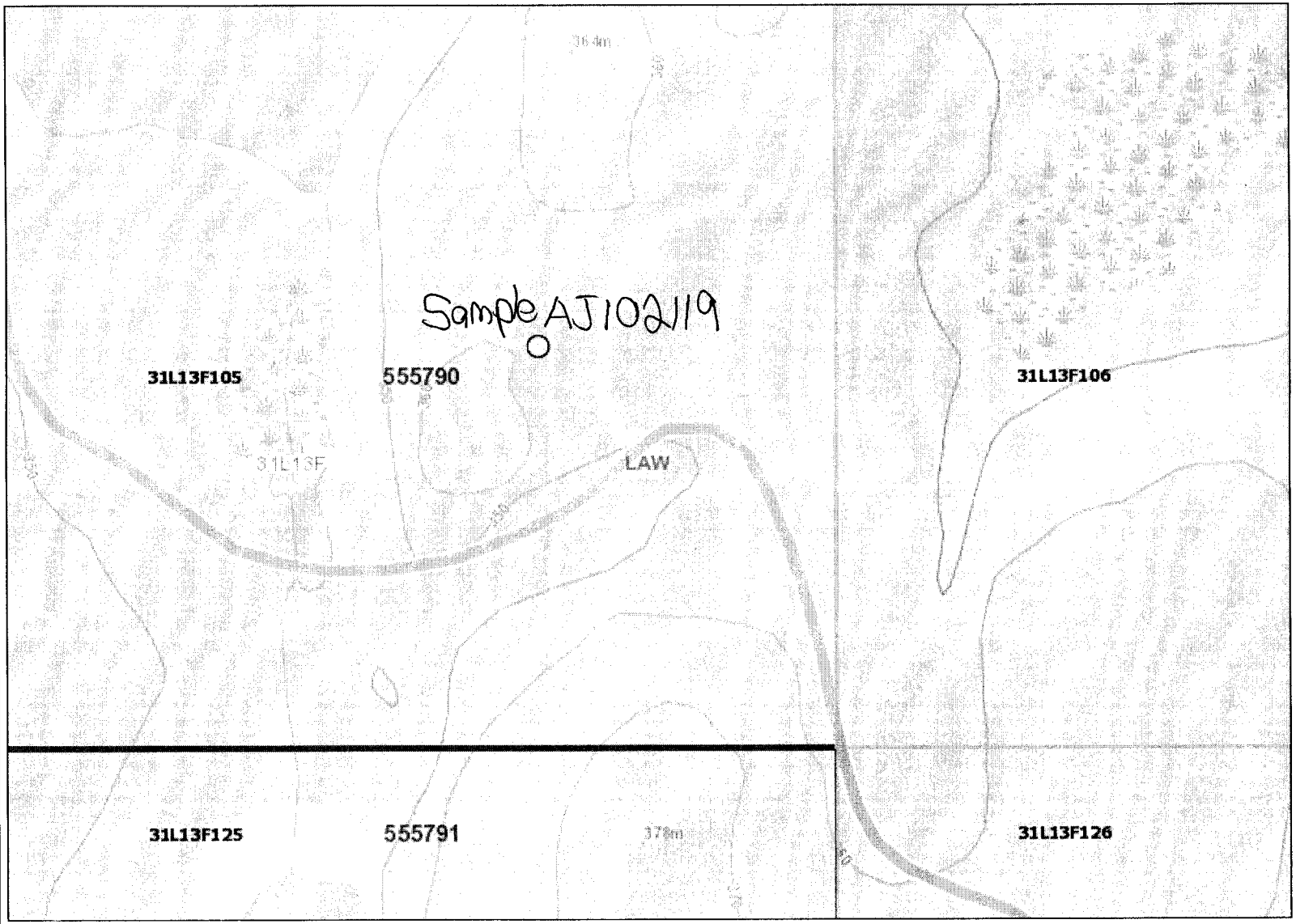
Bag Number - 0203
Claim Number - 550009



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
- ENDM Townships and Areas
- Geographic Lot Fabirc
- UTM Grid 1K
- UTM Grid 10K
- Mining Division
- Mineral Exploration and Development Region
- CLUPA Protected Area - Far North
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- Native Reserves
- AMIS Sites
- AMIS Features
- Drill Hole
- Mineral Occurrences

MLAS Mining History
- Withdrawal - History
- Notice - History
- Mining Claim - History
- Mining Land Tenure - History
- Legacy Claim

Provincial Grid
- Provincial Grid 250K
- Provincial Grid 50K
- Provincial Grid Group

Land Tenure
- Surface Rights
- Mining Rights
- Mining and Surface Rights
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0 0.16 km

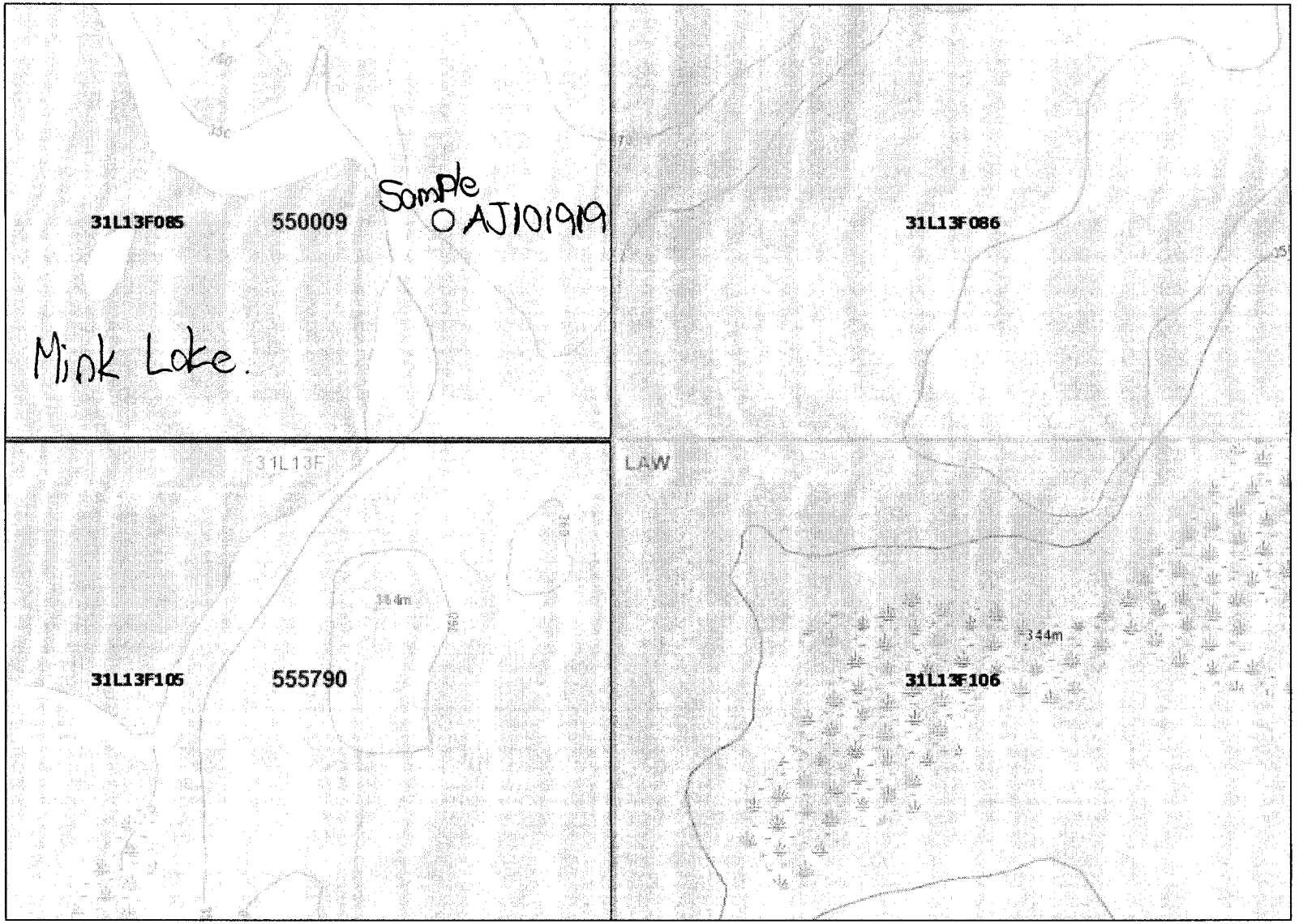
Projection: Web Mercator

Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
Debeers Sample ID - AJ101919
Bag Number - 2485
Claim Number - 550009



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
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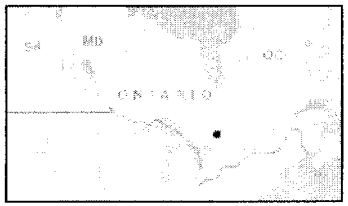
0 0.17 km

N

Projection: Web Mercator



Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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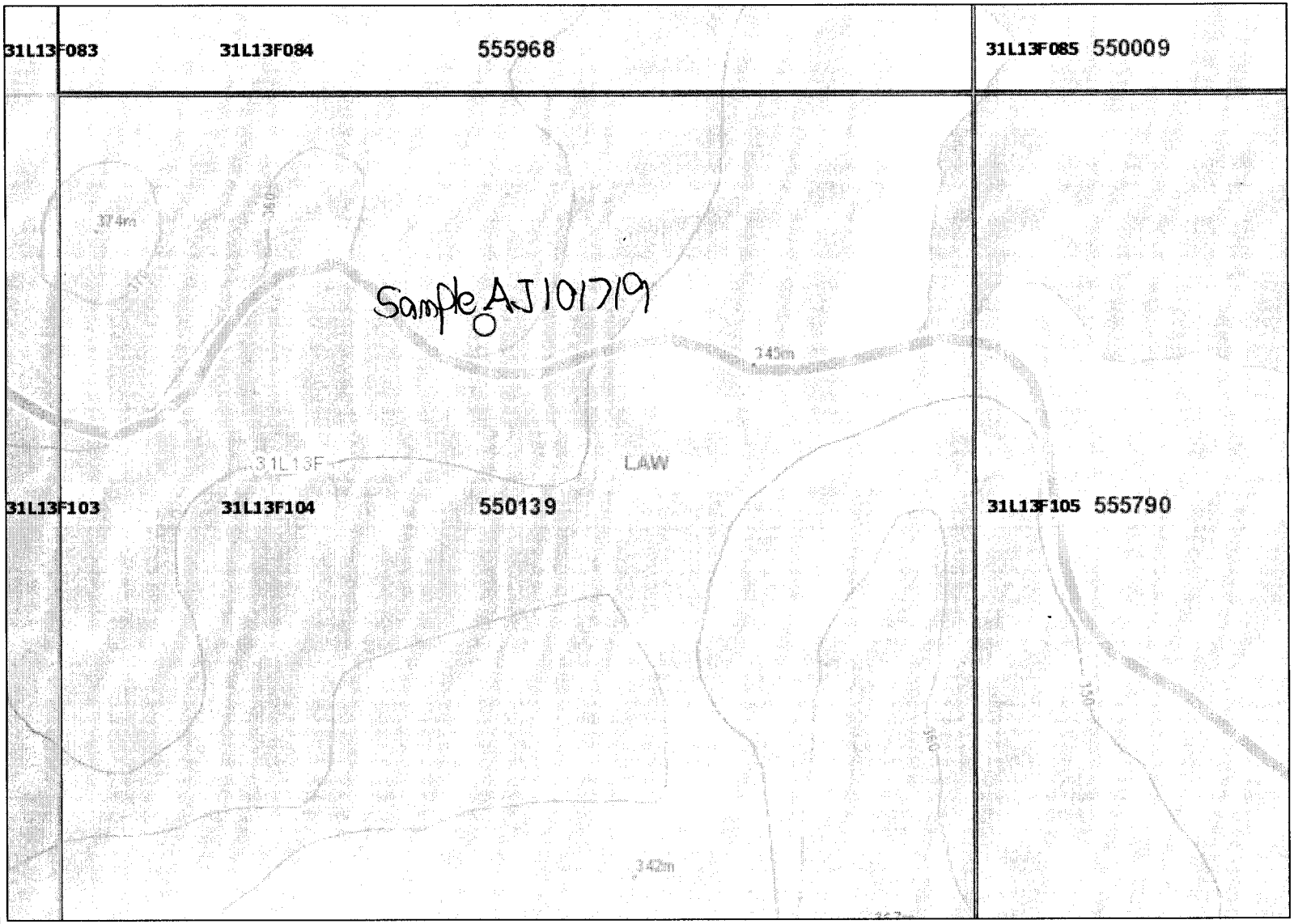
Bag Number - 0668
Claim Number - 550139



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
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MLAS Mining History
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Land Tenure
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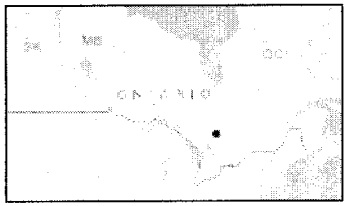
0 0.16 km

N

Projection: Web Mercator

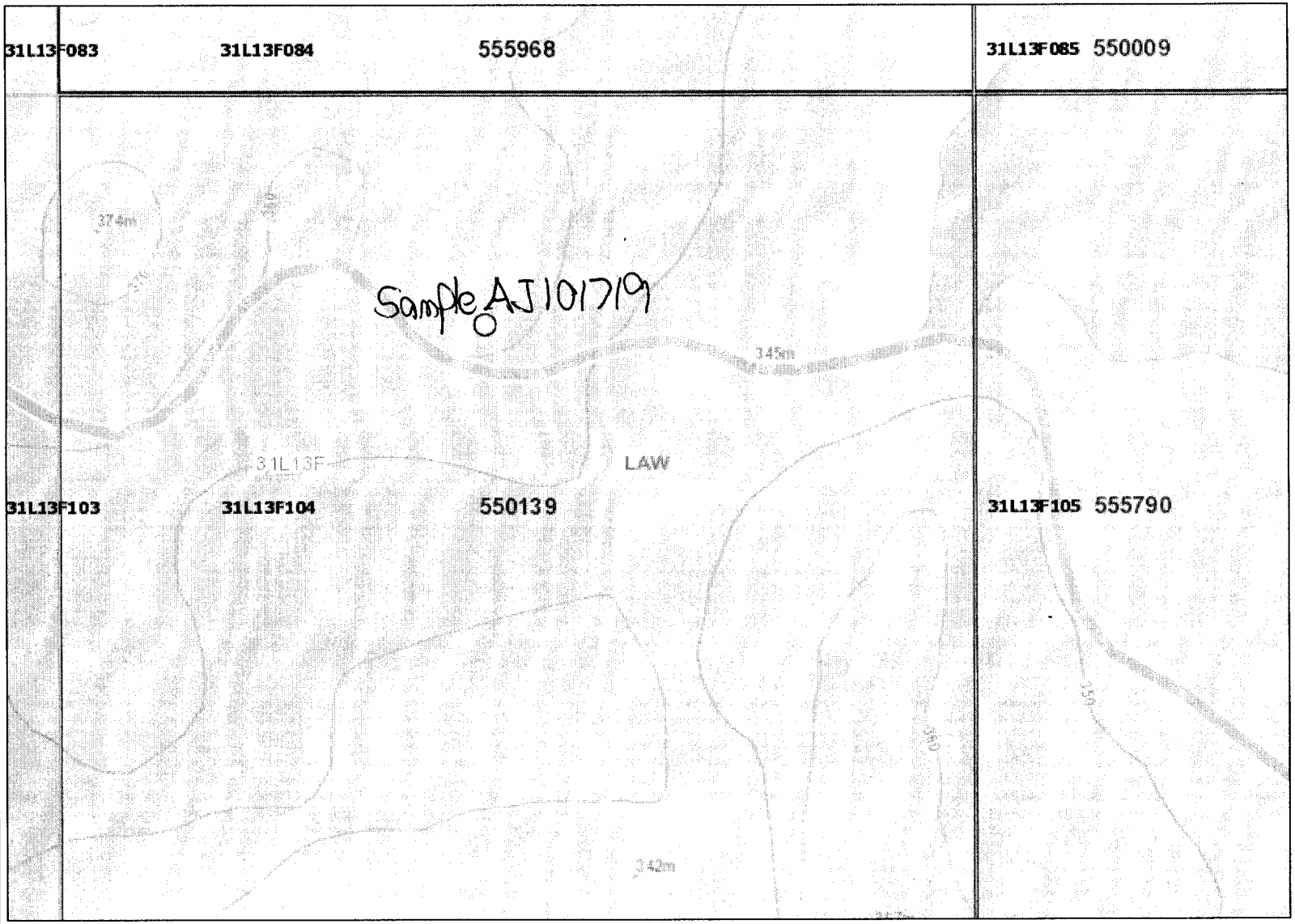


Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
Debeers Sample ID - AJ101719
Bag Number - 0668
Claim Number - 550139



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
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Land Tenure
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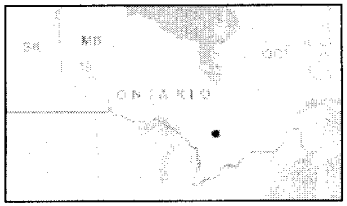
0 0.16 km

N

Projection: Web Mercator



Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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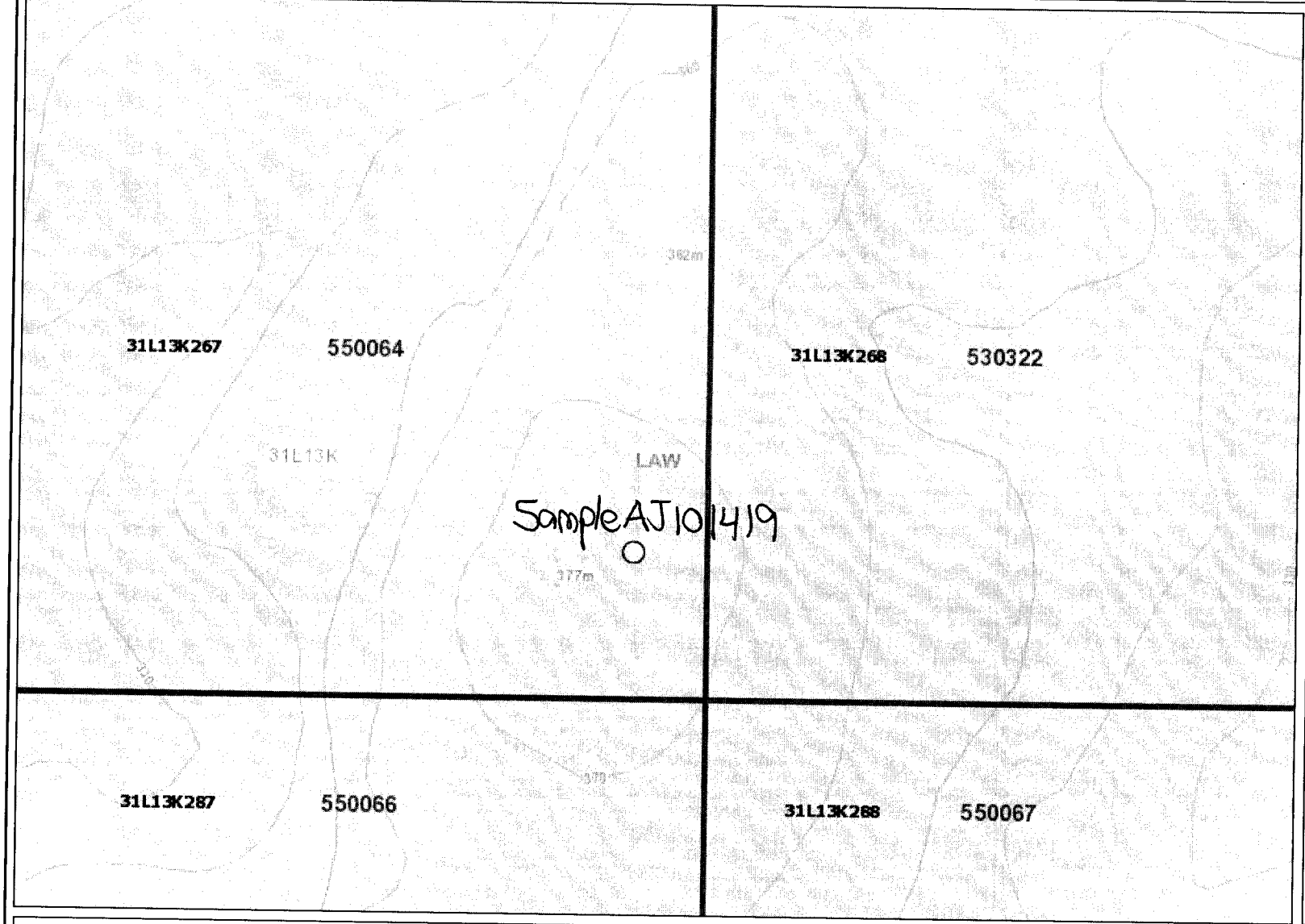
Bag Number - 0373
Claim Number - 550064



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
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Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
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Provincial Grid
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- Provincial Grid Group

Land Tenure
- Surface Rights
- Mining Rights
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- Order-in-Council

0 0.17 km

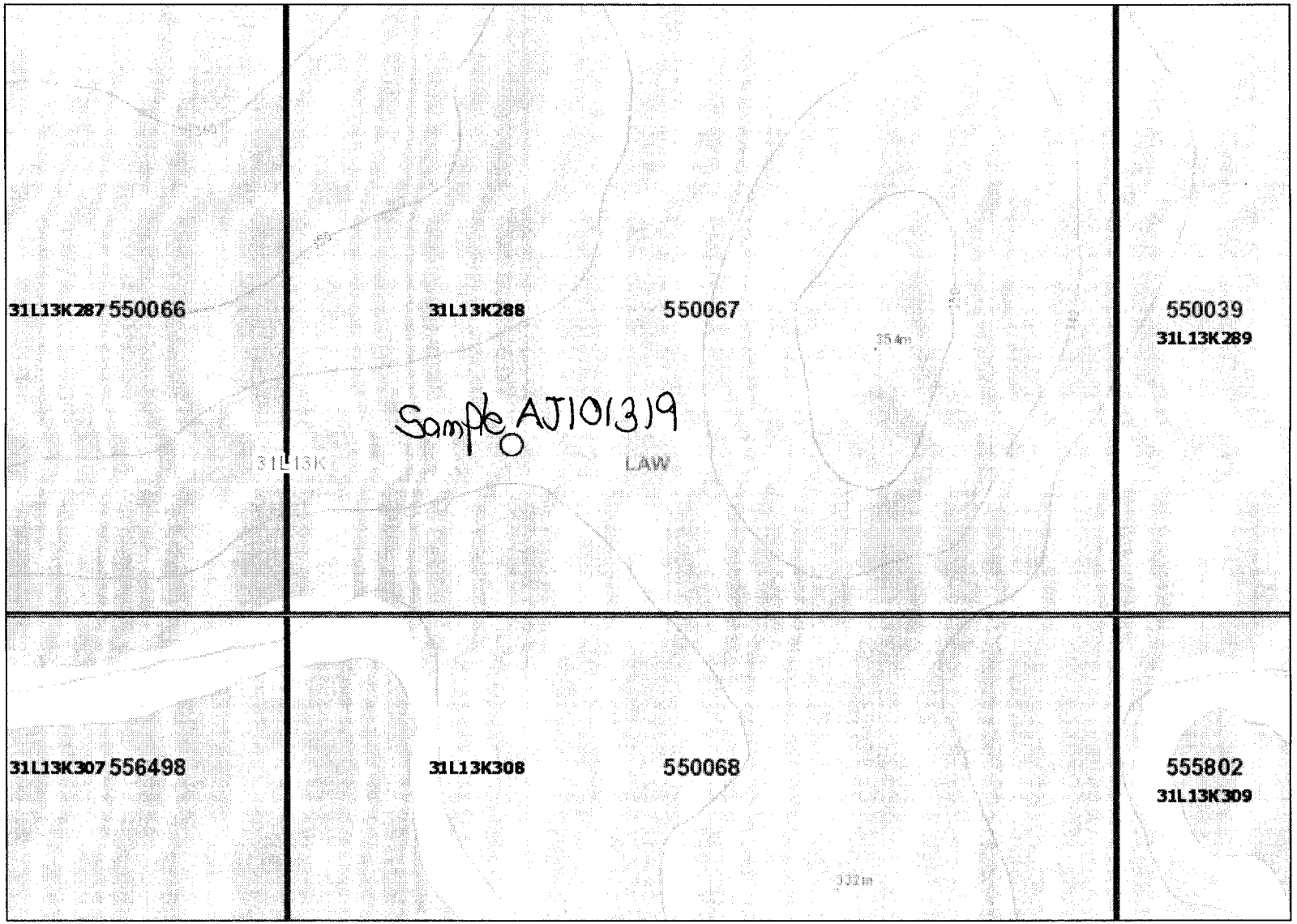
Projection: Web Mercator

Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
Debeers Sample ID - AJ101319
Bag Number - 1862
Claim Number - 550067



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
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- Mineral Occurrences

MLAS Mining History
- Withdrawal - History
- Notice - History
- Mining Claim - History
- Mining Land Tenure - History
- Legacy Claim

Provincial Grid
- Provincial Grid 250K
- Provincial Grid 50K
- Provincial Grid Group

Land Tenure
- Surface Rights
- Mining Rights
- Mining and Surface Rights
- Order-in-Council

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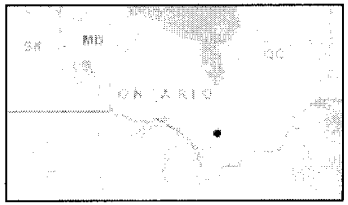
0 0.17 km

N

Projection: Web Mercator



Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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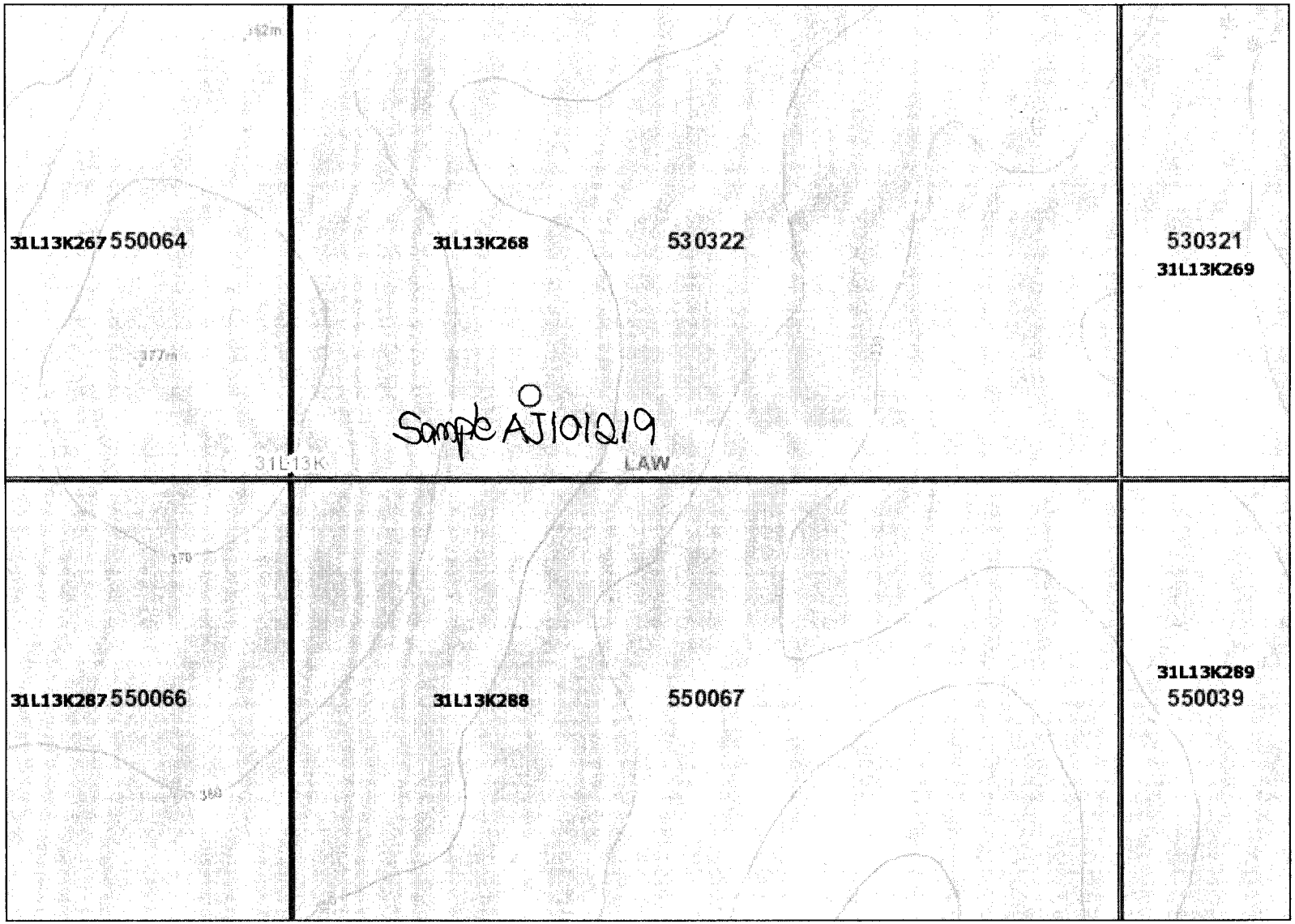
Bag Number - 3749
Claim Number - 530322



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
- ENDM Townships and Areas
- Geographic Lot Fabirc
- UTM Grid 1K
- UTM Grid 10K
- Mining Division
- Mineral Exploration and Development Region
- CLUPA Protected Area - Far North
- Resident Geologist District
- Federal Land Other
- Native Reserves
- AMIS Sites
- AMIS Features
- Drill Hole
- Mineral Occurrences

MLAS Mining History
- Withdrawal - History
- Notice - History
- Mining Claim - History
- Mining Land Tenure - History
- Legacy Claim

Provincial Grid
- Provincial Grid 250K
- Provincial Grid 50K
- Provincial Grid Group

Land Tenure
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- Mining Rights
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0 0.17 km

N

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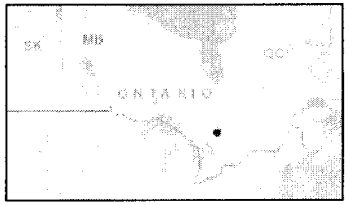

Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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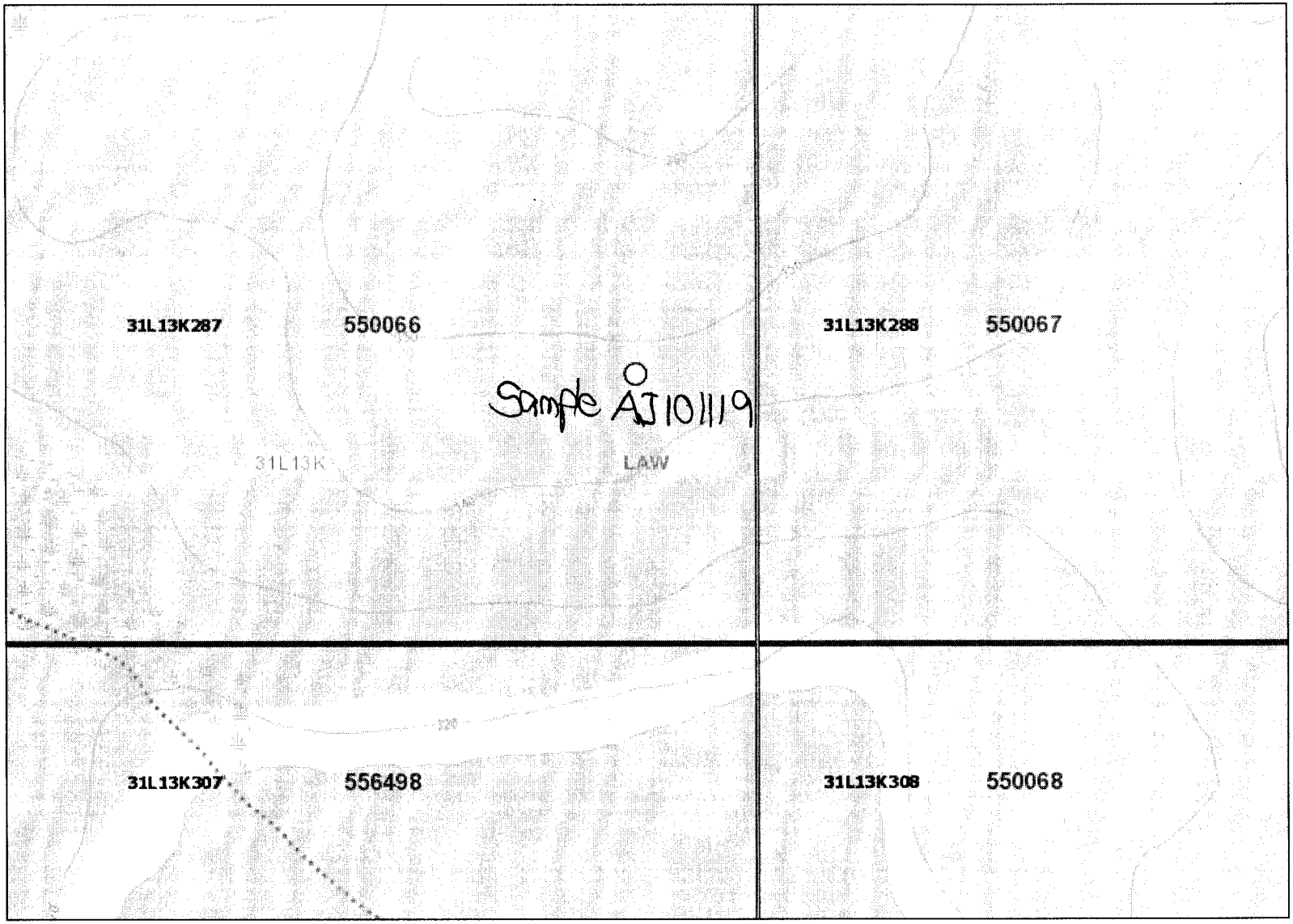
Bag Number - 0400
Claim Number - 550066



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
- ENDM Townships and Areas
- Geographic Lot Fabirc
- UTM Grid 1K
- UTM Grid 10K
- Mining Division
- Mineral Exploration and Development Region
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- Resident Geologist District
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- Native Reserves
- AMIS Sites
- AMIS Features
- Drill Hole
- Mineral Occurrences

MLAS Mining History
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- Notice - History
- Mining Claim - History
- Mining Land Tenure - History
- Legacy Claim

Provincial Grid
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- Provincial Grid Group

Land Tenure
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0 0.17 km

N

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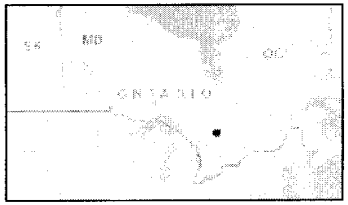

Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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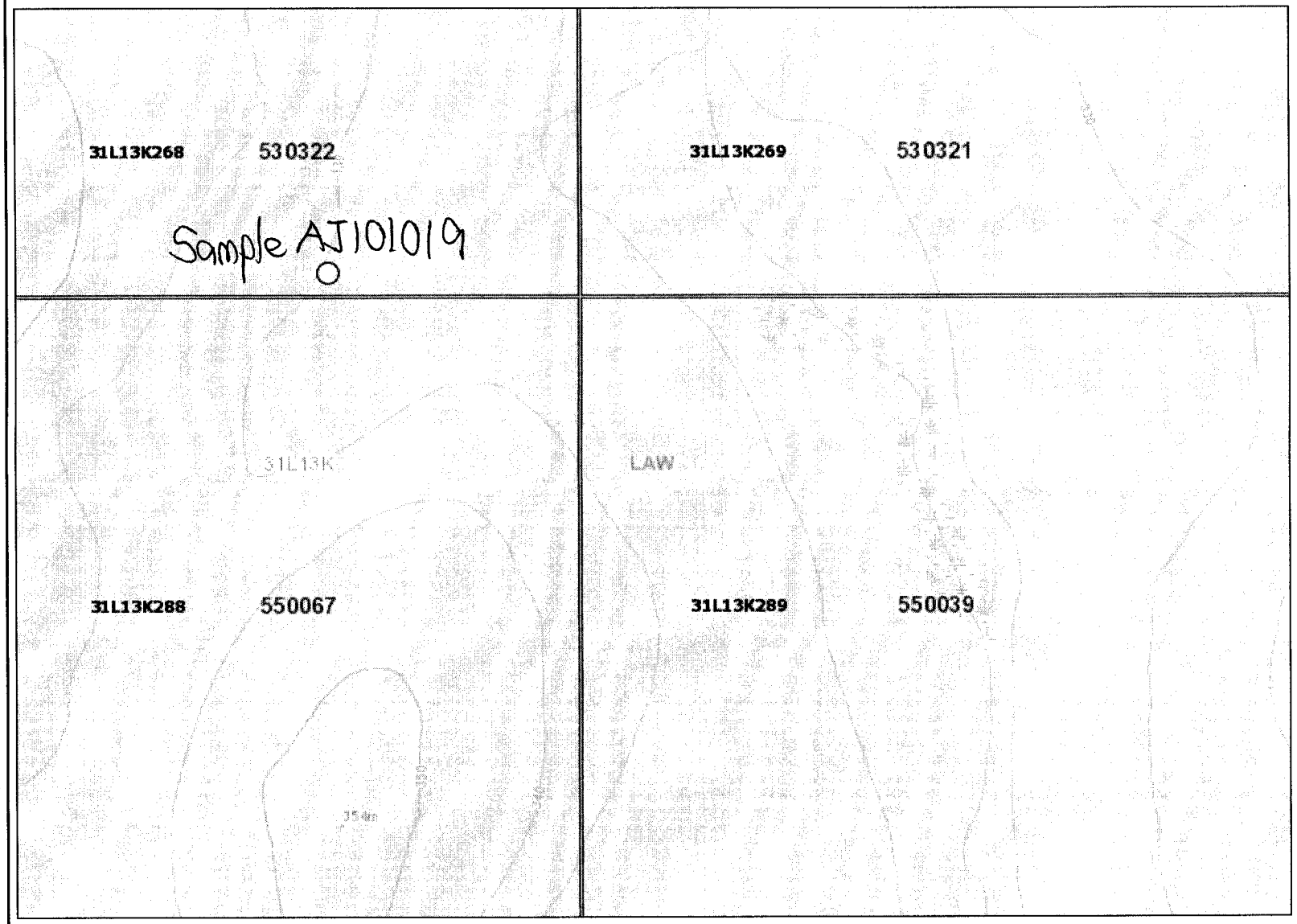
Bag Number - 2563
Claim Number - 530322



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
- ENDM Townships and Areas
- Geographic Lot Fabirc
- UTM Grid 1K
- UTM Grid 10K
- Mining Division
- Mineral Exploration and Development Region
- CLUPA Protected Area - Far North
- Resident Geologist District
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- AMIS Features
- Drill Hole
- Mineral Occurrences

MLAS Mining History
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- Legacy Claim

Provincial Grid
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Land Tenure
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- Mining Rights
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0 0.17 km

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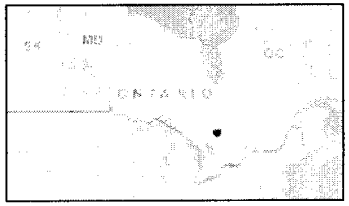

Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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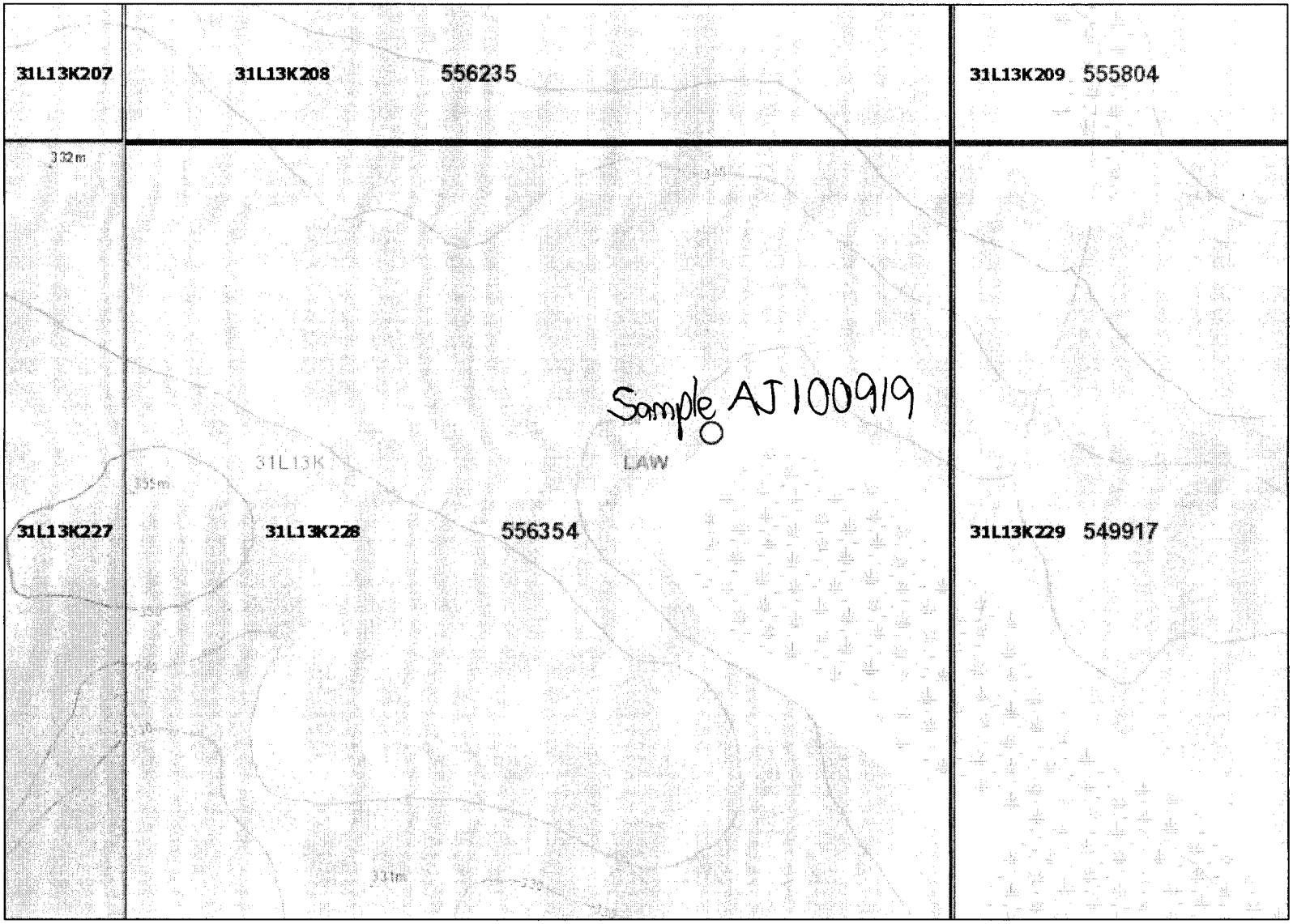
Bag Number - 2002
Claim Number - 556354



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
- ENDM Townships and Areas
- Geographic Lot Fabirc
- UTM Grid 1K
- UTM Grid 10K
- Mining Division
- Mineral Exploration and Development Region
- CLUPA Protected Area - Far North
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MLAS Mining History
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- Notice - History
- Mining Claim - History
- Mining Land Tenure - History
- Legacy Claim

Provincial Grid
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Land Tenure
- Surface Rights
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0 0.17 km

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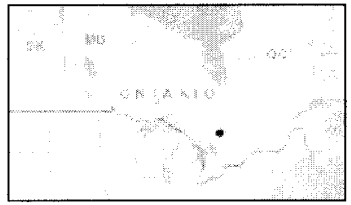

Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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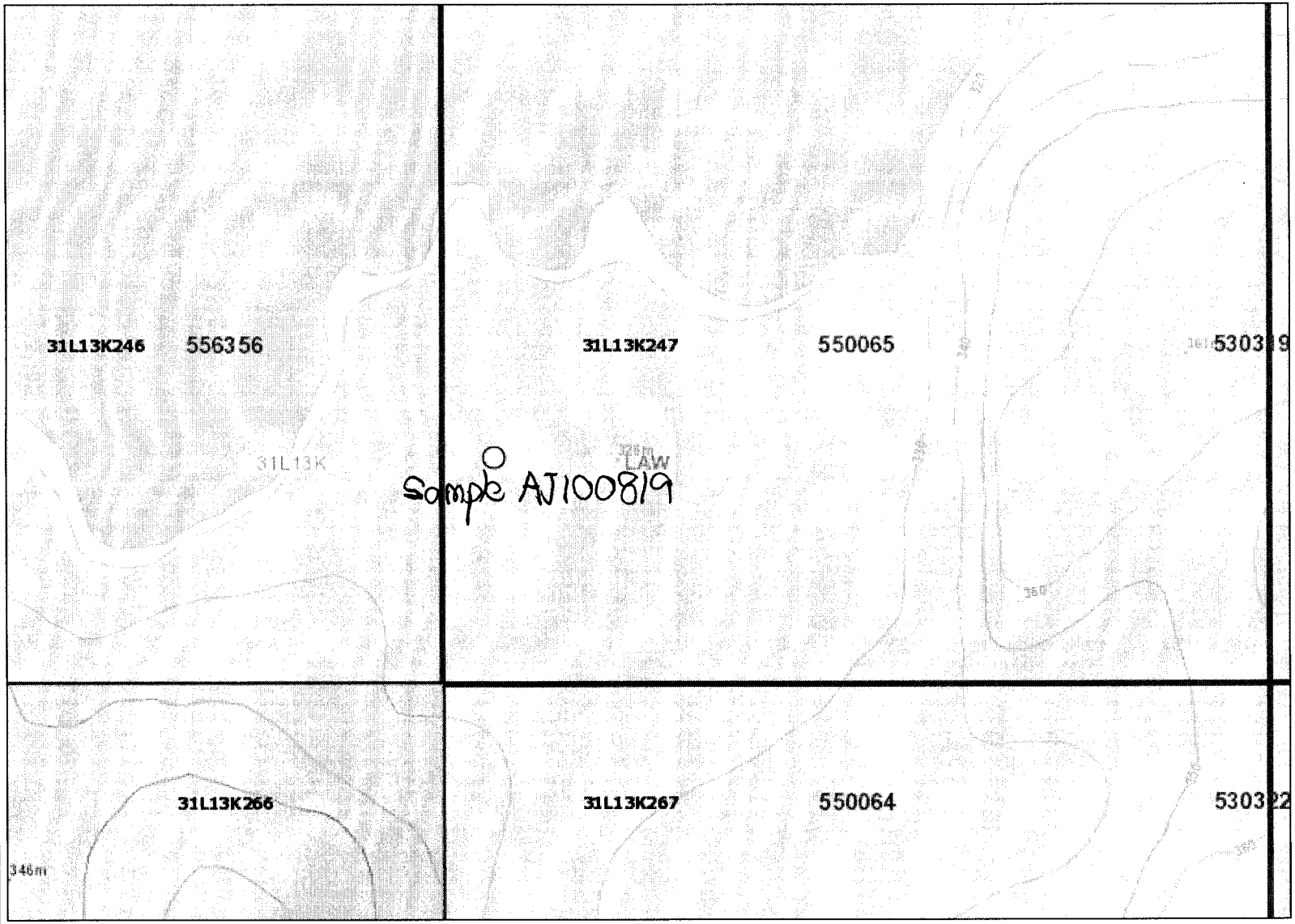
Bag Number - 0481
Claim Number - 550065



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
- ENDM Townships and Areas
- Geographic Lot Fabirc
- UTM Grid 1K
- UTM Grid 10K
- Mining Division
- Mineral Exploration and Development Region
- CLUPA Protected Area - Far North
- Resident Geologist District
- Federal Land Other
- Native Reserves
- AMIS Sites
- AMIS Features
- Drill Hole
- Mineral Occurrences

MLAS Mining History
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- Notice - History
- Mining Claim - History
- Mining Land Tenure - History
- Legacy Claim

Provincial Grid
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Land Tenure
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0 0.17 km

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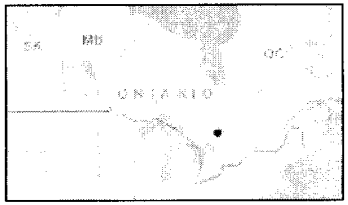

Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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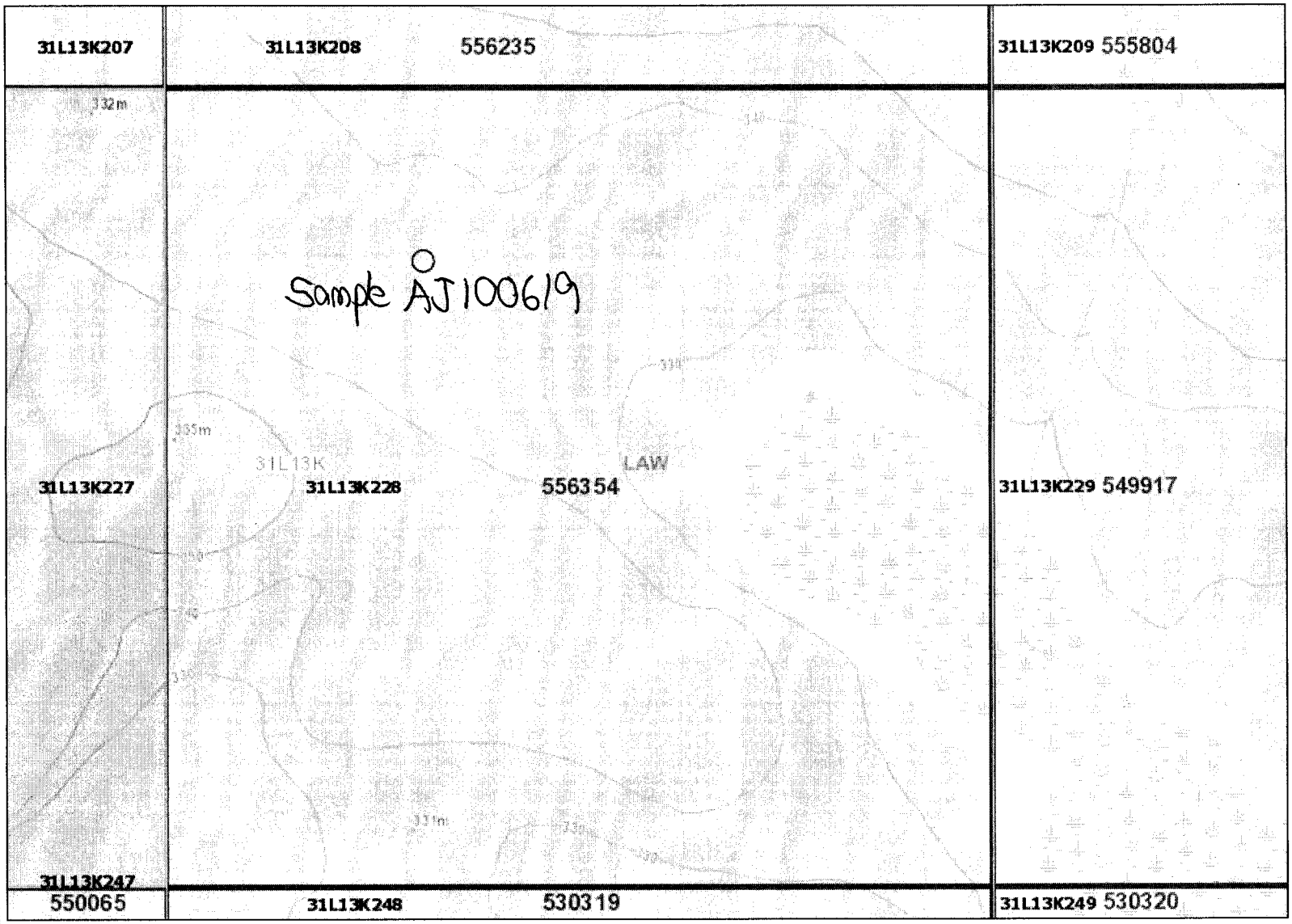
Bag Number - 2275
Claim Number - 556354



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
- ENDM Townships and Areas
- Geographic Lot Fabirc
- UTM Grid 1K
- UTM Grid 10K
- Mining Division
- Mineral Exploration and Development Region
- CLUPA Protected Area - Far North
- Resident Geologist District
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MLAS Mining History
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- Mining Land Tenure - History
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Provincial Grid
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Land Tenure
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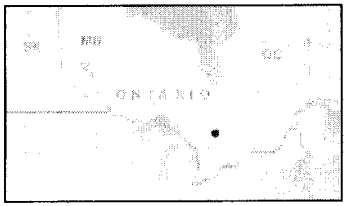
0 0.17 km

N

Projection: Web Mercator



Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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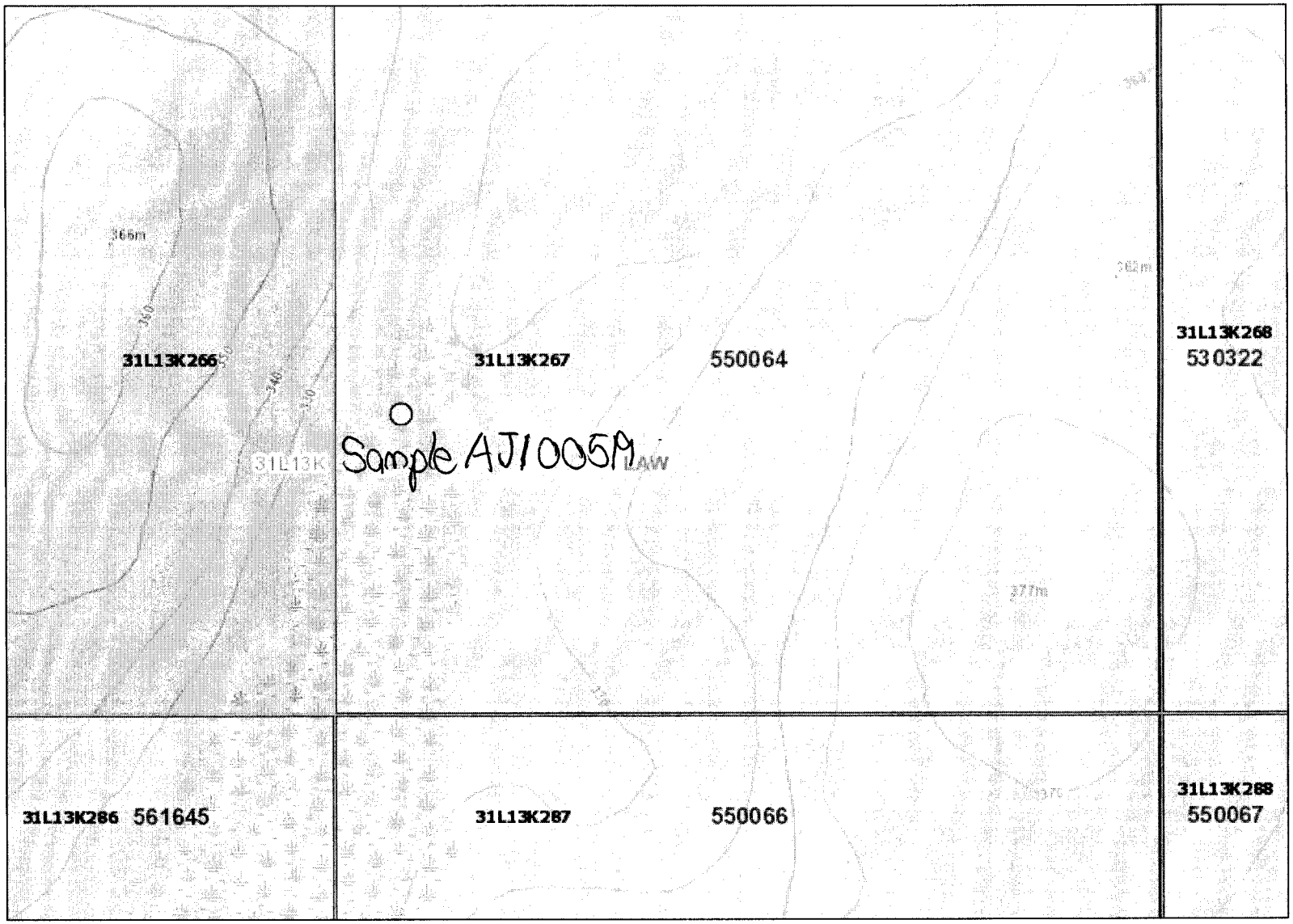
Bag Number - 2140
Claim Number - 550064



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
- ENDM Townships and Areas
- Geographic Lot Fabric
- UTM Grid 1K
- UTM Grid 10K
- Mining Division
- Mineral Exploration and Development Region
- CLUPA Protected Area - Far North
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MLAS Mining History
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- Mining Claim - History
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Provincial Grid
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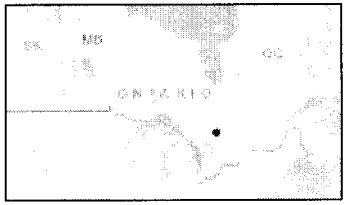
0 0.17 km

N

Projection: Web Mercator



Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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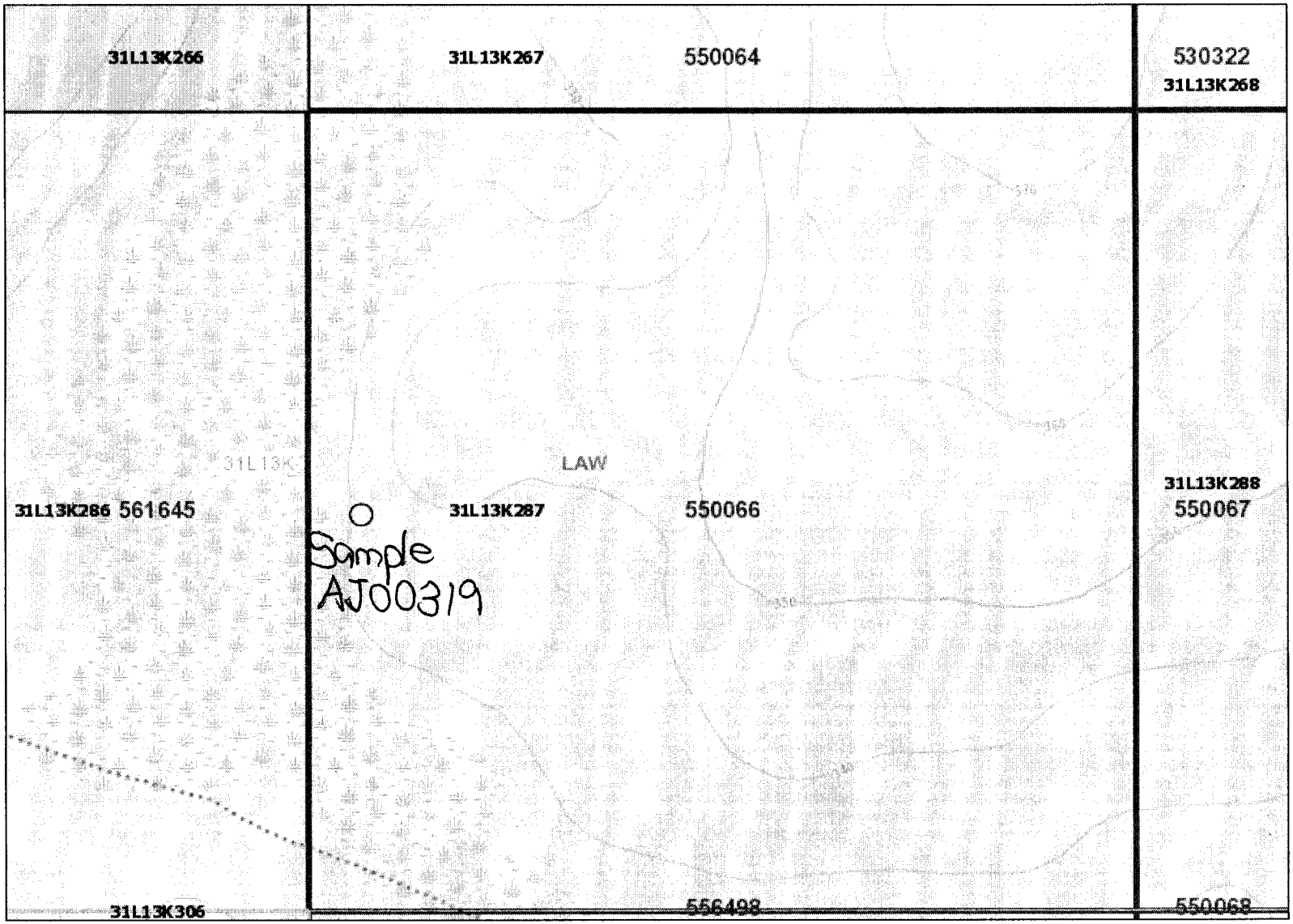
Bag Number - 2279
Claim Number -550066



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
- ENDM Townships and Areas
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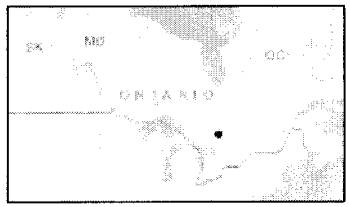
0 0.17 km

N

Projection: Web Mercator



Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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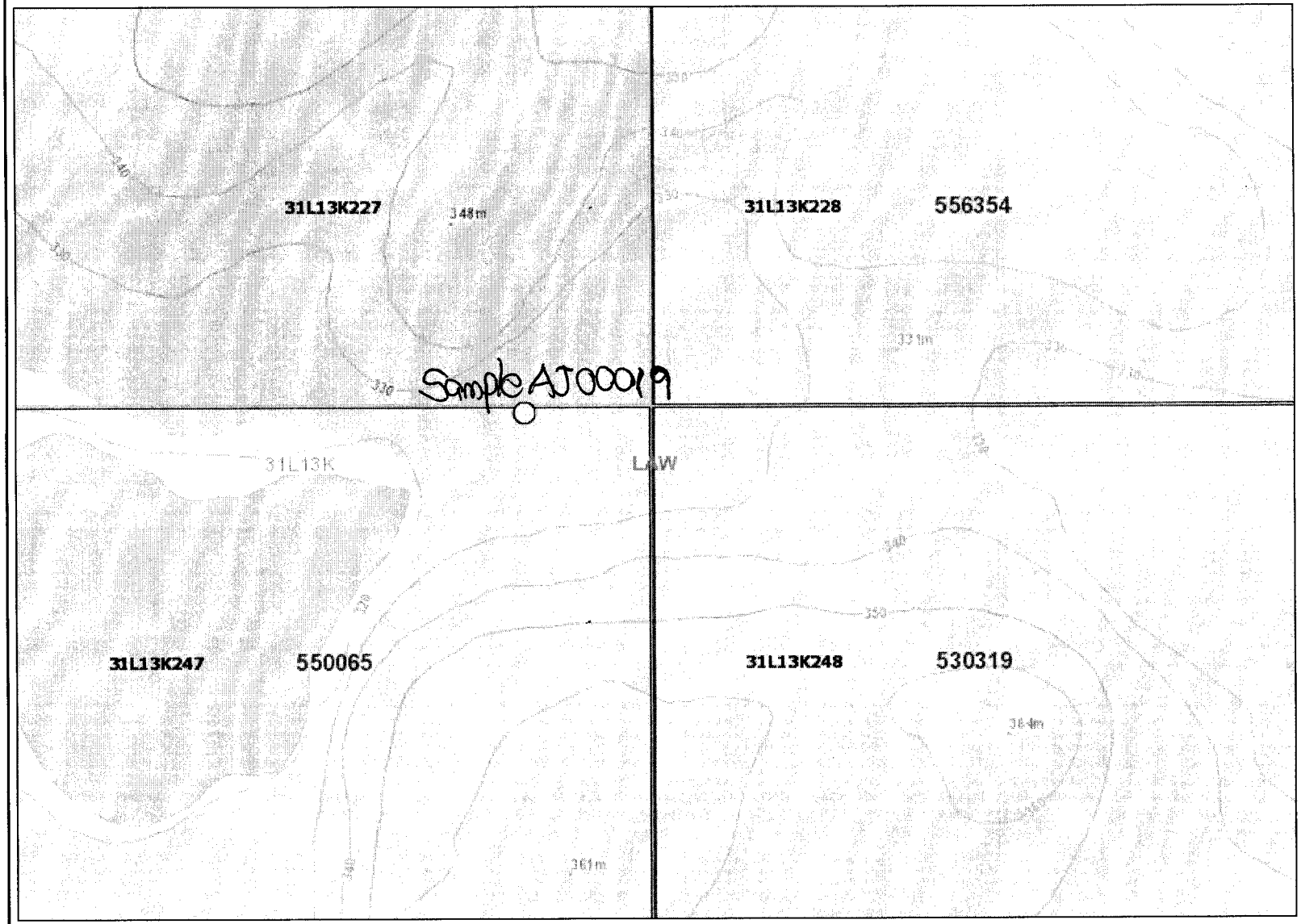
Bag Number - 2792
Claim Number -550065



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
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MLAS Mining History
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0 0.17 km

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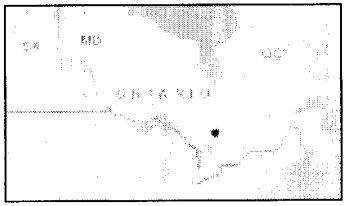
Projection: Web Mercator



Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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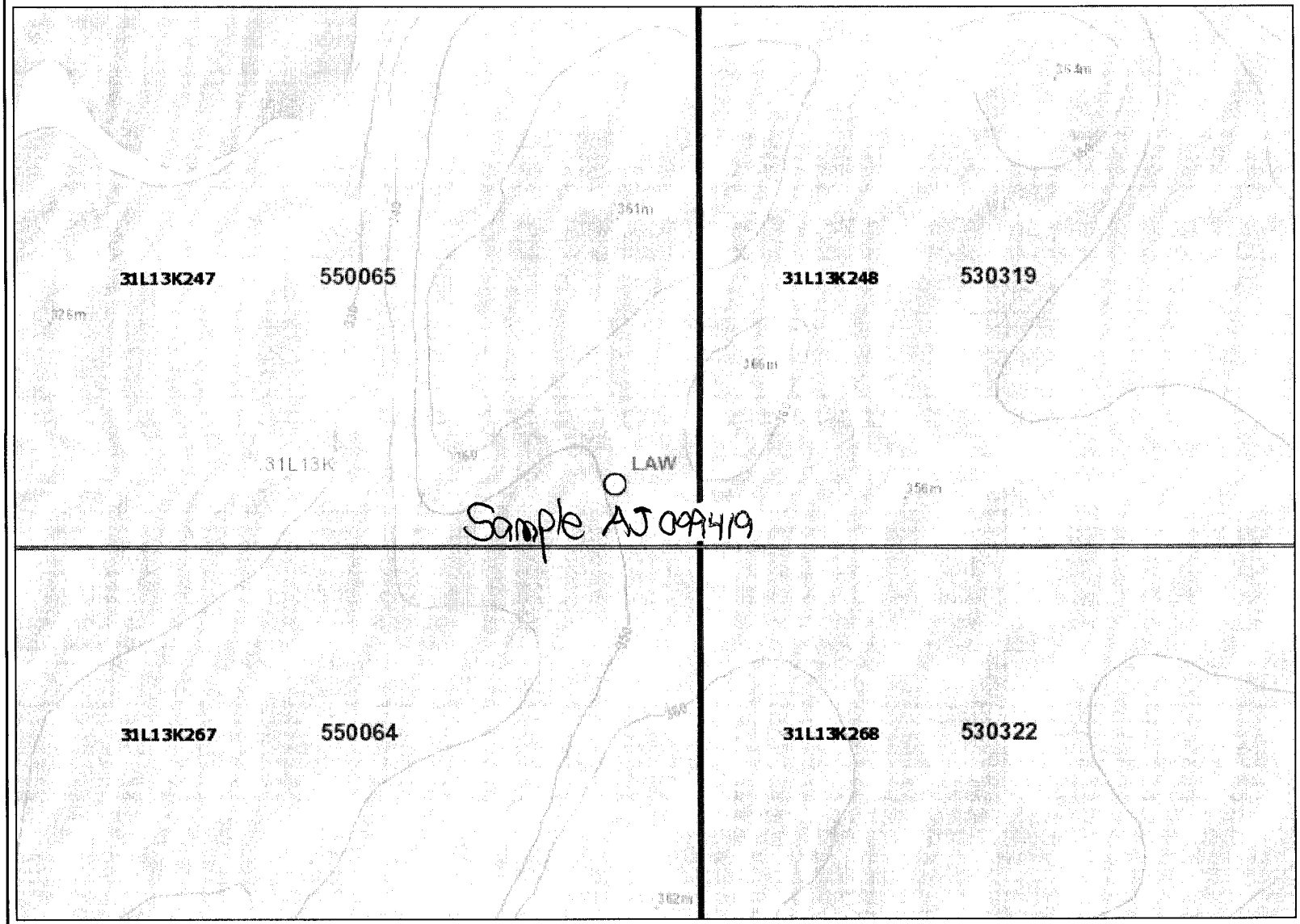
Bag Number - 2249
Claim Number -550065



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
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- UTM Grid 10K
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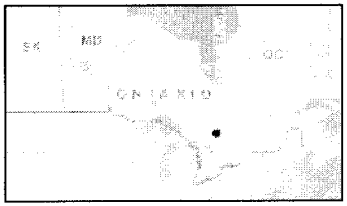
0 0.17 km

N

Projection: Web Mercator



Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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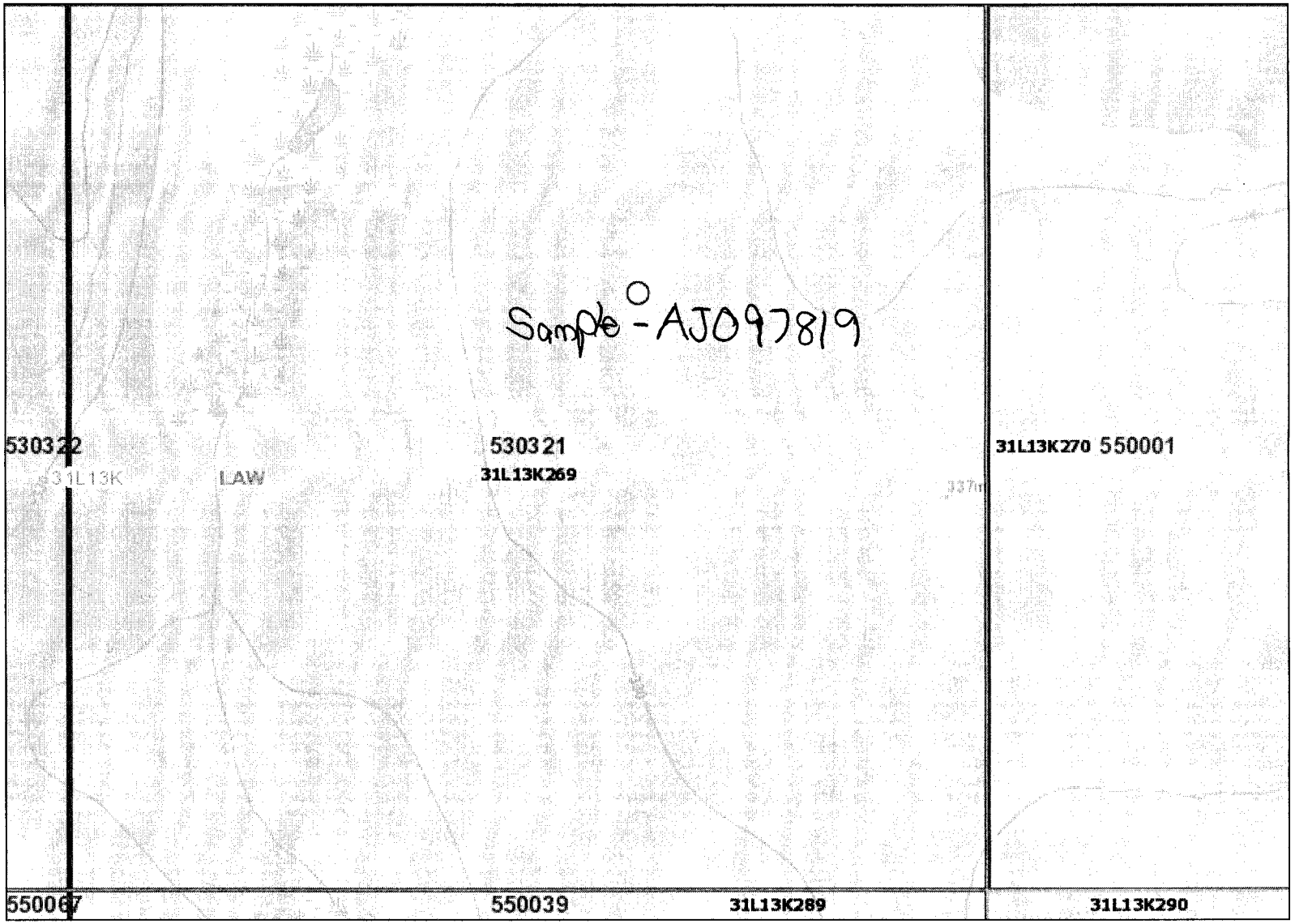
Bag Number - 0517
Claim Number - 530321



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
- ENDM Townships and Areas
- Geographic Lot Fabric
- UTM Grid 1K
- UTM Grid 10K
- Mining Division
- Mineral Exploration and Development Region
- CLUPA Protected Area - Far North
- Resident Geologist District
- Federal Land Other
- Native Reserves
- AMIS Sites
- AMIS Features
- Drill Hole
- Mineral Occurrences

MLAS Mining History
- Withdrawal - History
- Notice - History
- Mining Claim - History
- Mining Land Tenure - History
- Legacy Claim

Provincial Grid
- Provincial Grid 250K
- Provincial Grid 50K
- Provincial Grid Group

Land Tenure
- Surface Rights
- Mining Rights
- Mining and Surface Rights
- Order-in-Council

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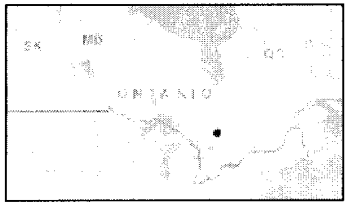
0 0.16 km

N

Projection: Web Mercator



Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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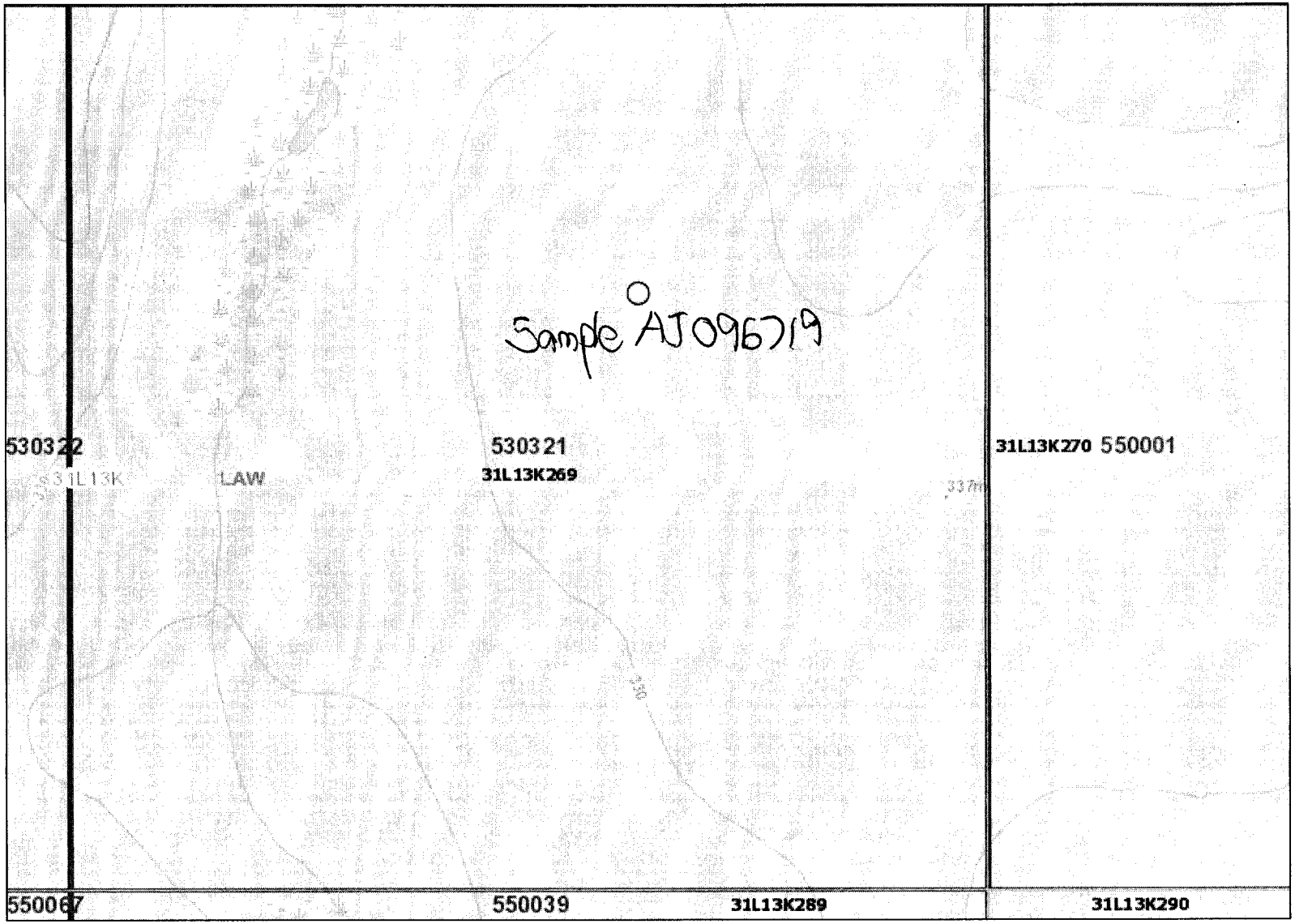
Bag Number - 0355
Claim Number - 530321



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
- ENDM Townships and Areas
- Geographic Lot Fabric
- UTM Grid 1K
- UTM Grid 10K
- Mining Division
- Mineral Exploration and Development Region
- CLUPA Protected Area - Far North
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MLAS Mining History
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- Legacy Claim

Provincial Grid
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Land Tenure
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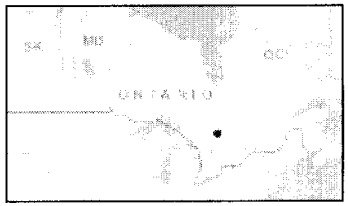
0 0.16 km

N

Projection: Web Mercator

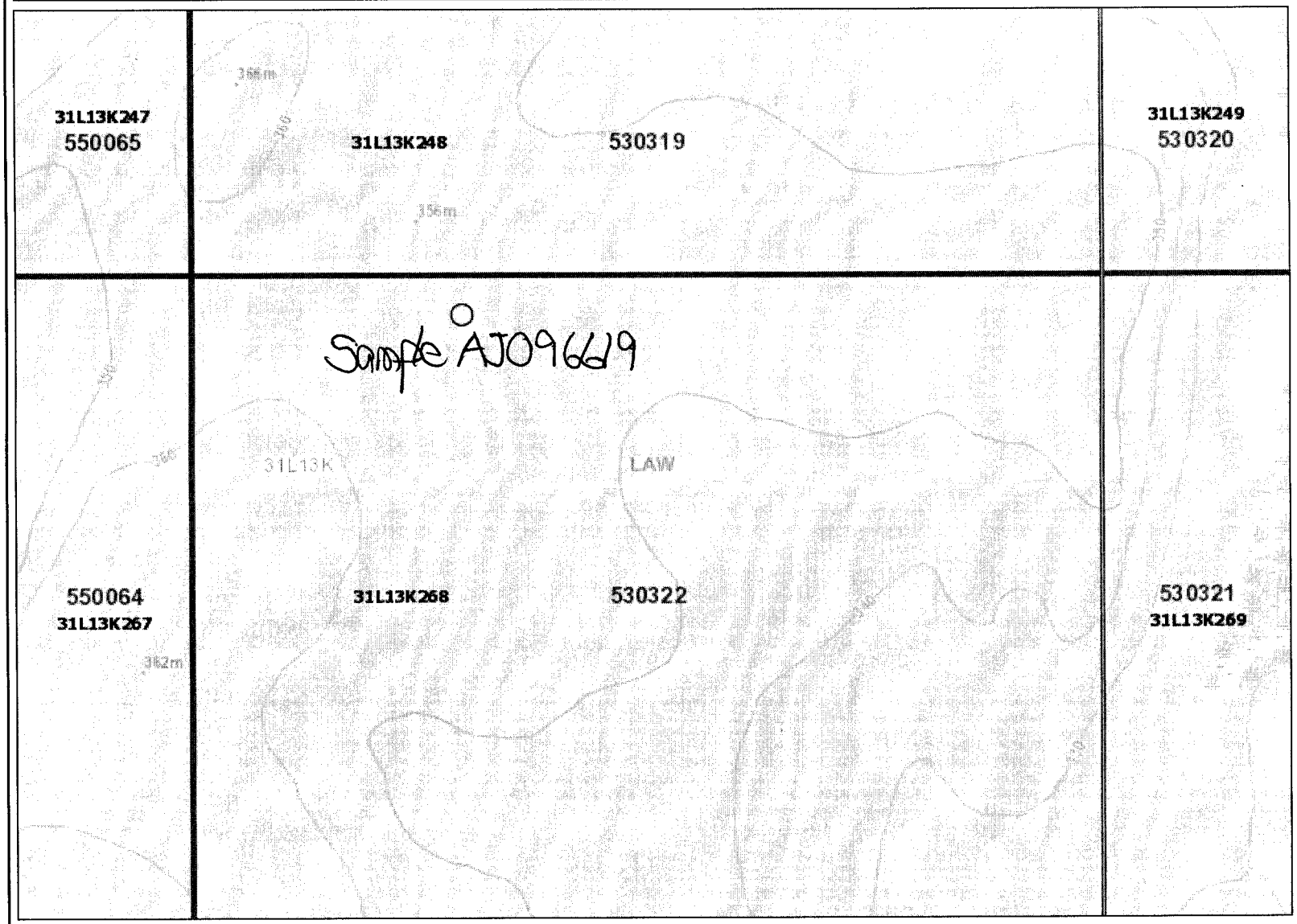


Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
Debeers Sample ID - AJ096619
Bag Number - 4051
Claim Number - 530322



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
- ENDM Townships and Areas
- Geographic Lot Fabirc
- UTM Grid 1K
- UTM Grid 10K
- Mining Division
- Mineral Exploration and Development Region
- CLUPA Protected Area - Far North
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- Native Reserves
- AMIS Sites
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MLAS Mining History
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Provincial Grid
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Land Tenure
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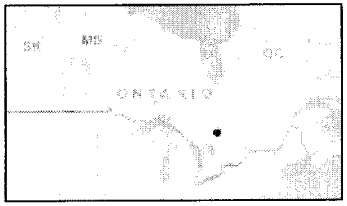
0 0.16 km

N

Projection: Web Mercator



Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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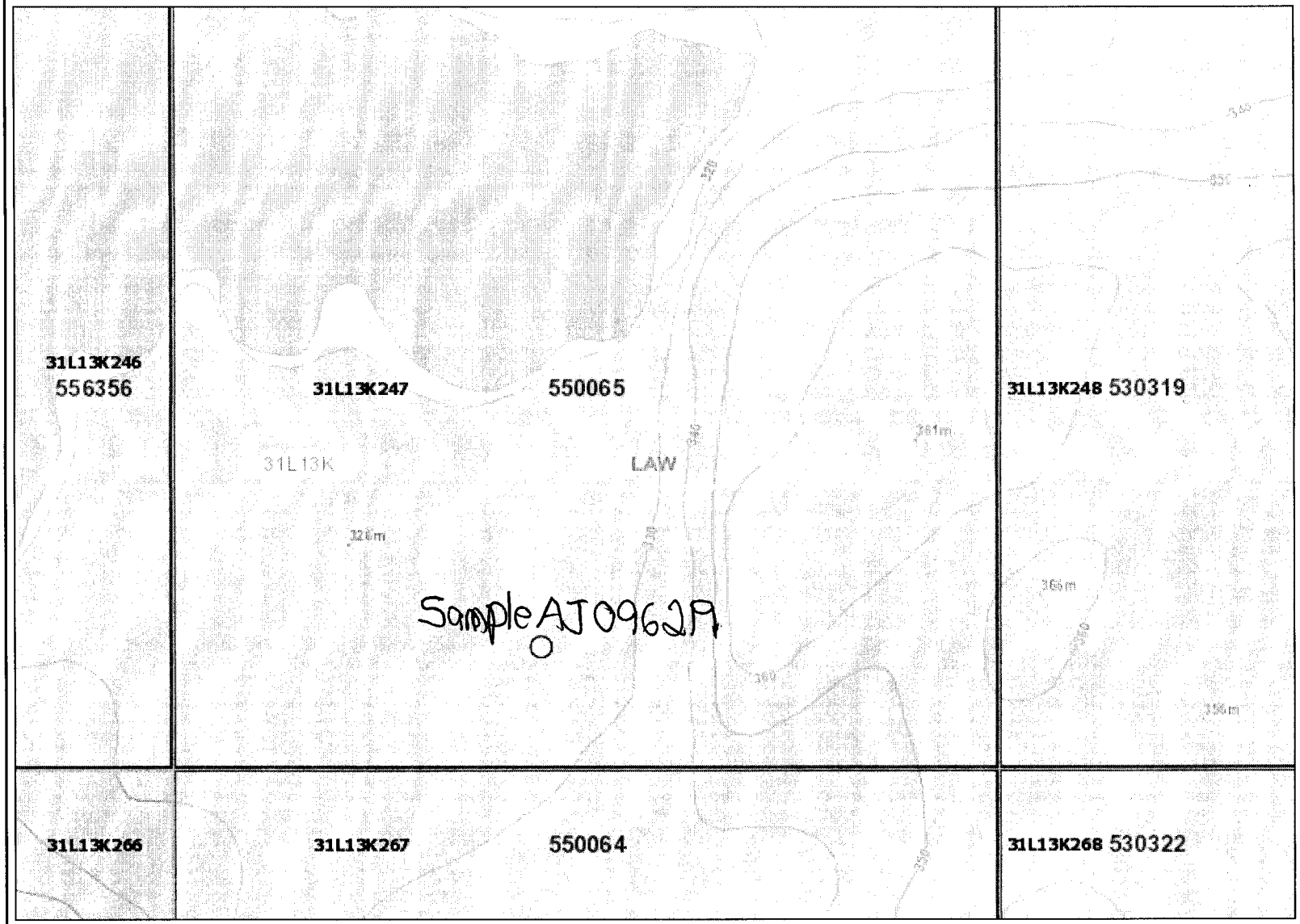
Bag Number - 2321
Claim Number - 550065



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
- ENDM Townships and Areas
- Geographic Lot Fabirc
- UTM Grid 1K
- UTM Grid 10K
- Mining Division
- Mineral Exploration and Development Region
- CLUPA Protected Area - Far North
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- AMIS Features
- Drill Hole
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MLAS Mining History
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- Legacy Claim

Provincial Grid
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Land Tenure
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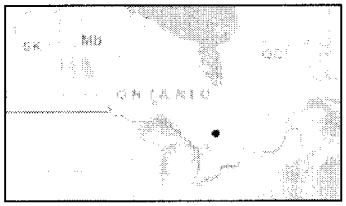
0 0.17 km

N

Projection: Web Mercator



Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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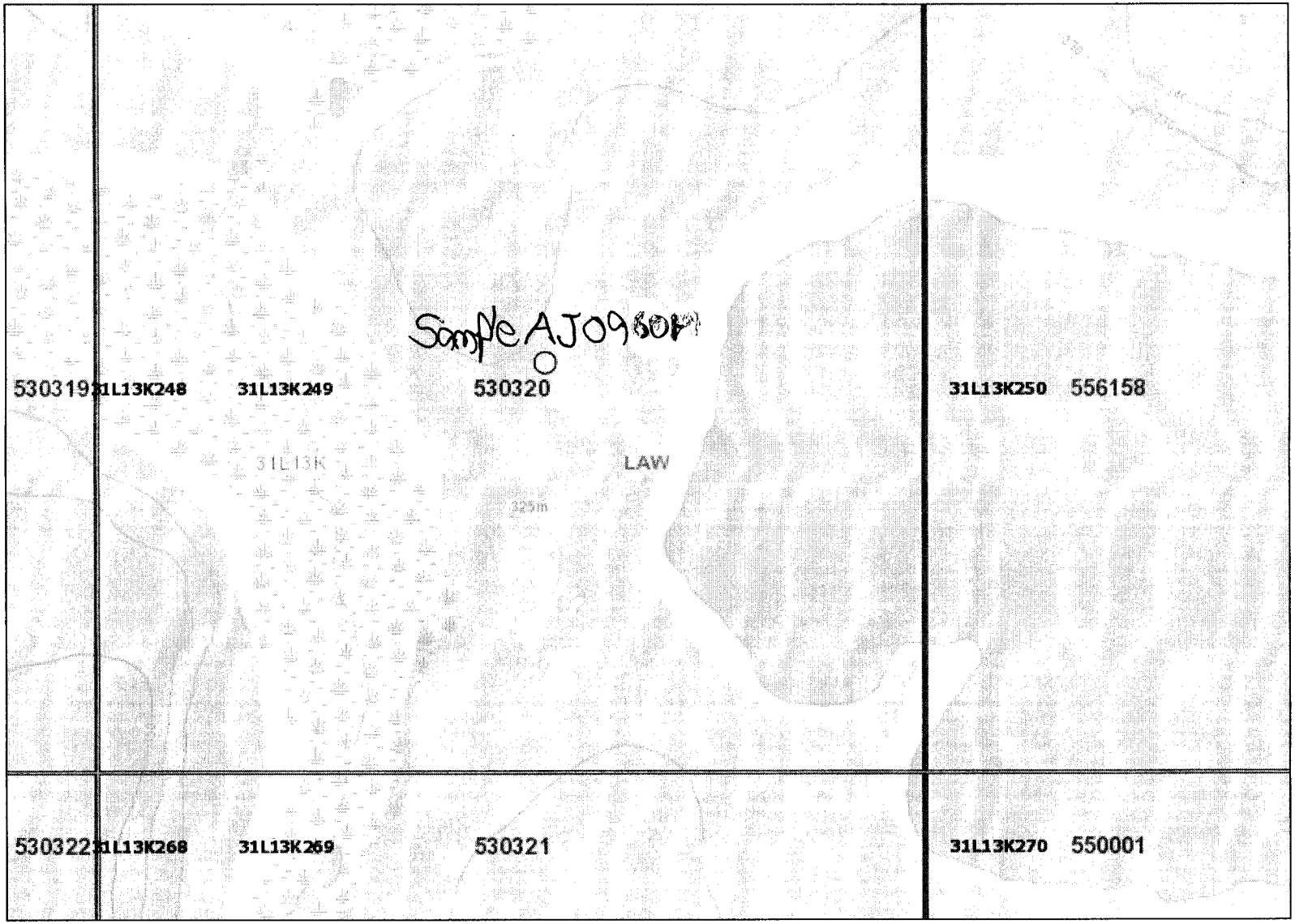
Bag Number - 2328
Claim Number - 530320



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
- ENDM Townships and Areas
- Geographic Lot Fabric
- UTM Grid 1K
- UTM Grid 10K
- Mining Division
- Mineral Exploration and Development Region
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MLAS Mining History
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- Notice - History
- Mining Claim - History
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- Legacy Claim

Provincial Grid
- Provincial Grid 250K
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Land Tenure
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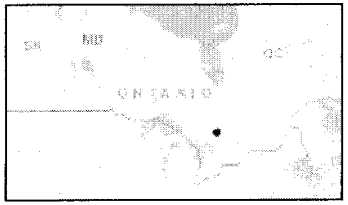
0 0.17 km

N

Projection: Web Mercator



Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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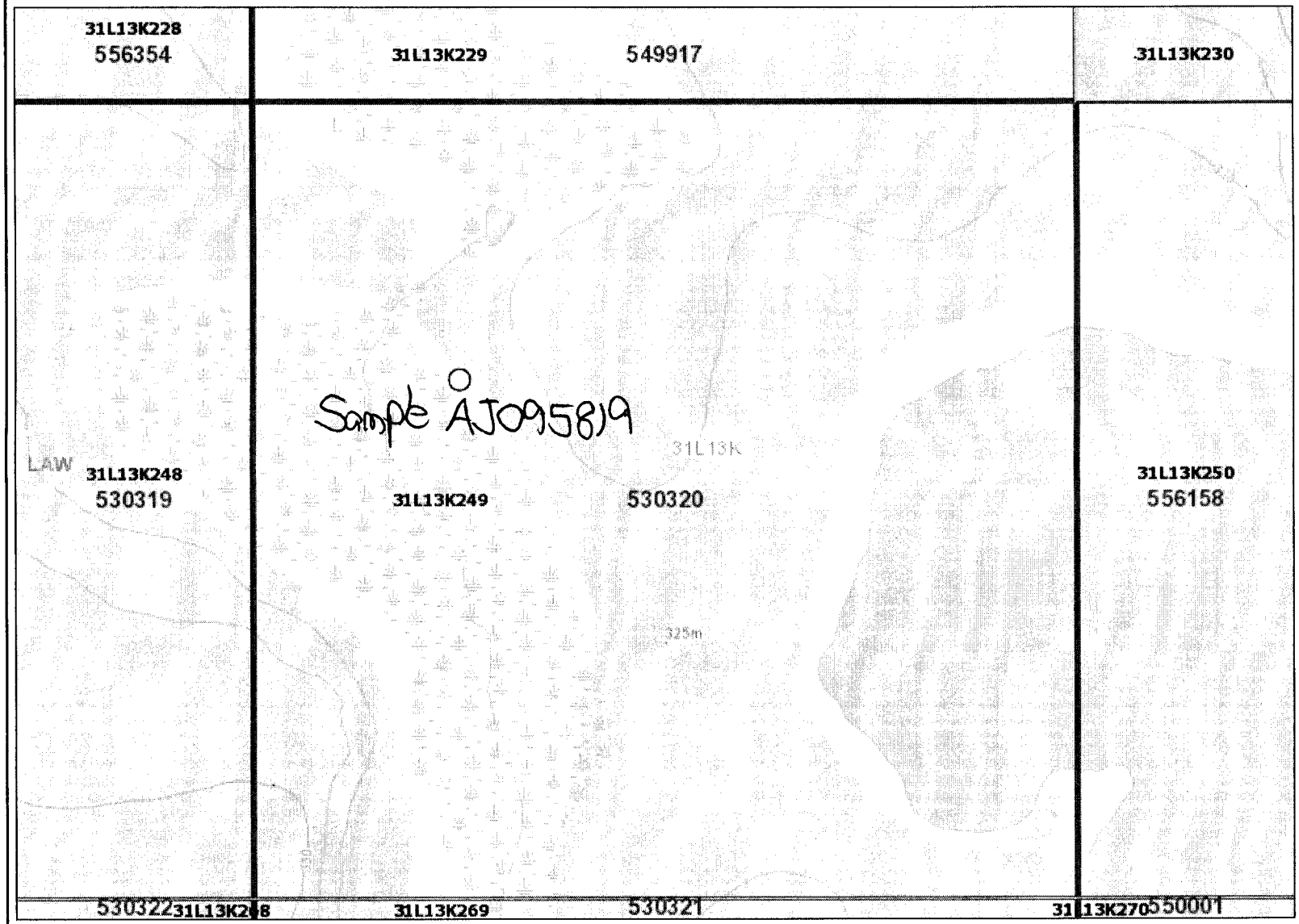
Bag Number - 2703
Claim Number - 530320



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
- ENDM Townships and Areas
- Geographic Lot Fabirc
- UTM Grid 1K
- UTM Grid 10K
- Mining Division
- Mineral Exploration and Development Region
- CLUPA Protected Area - Far North
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- Drill Hole
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MLAS Mining History
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Provincial Grid
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Land Tenure
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0 0.17 km

N

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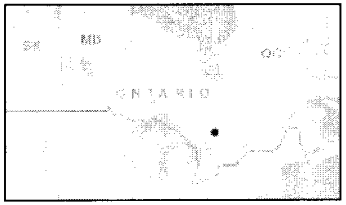

Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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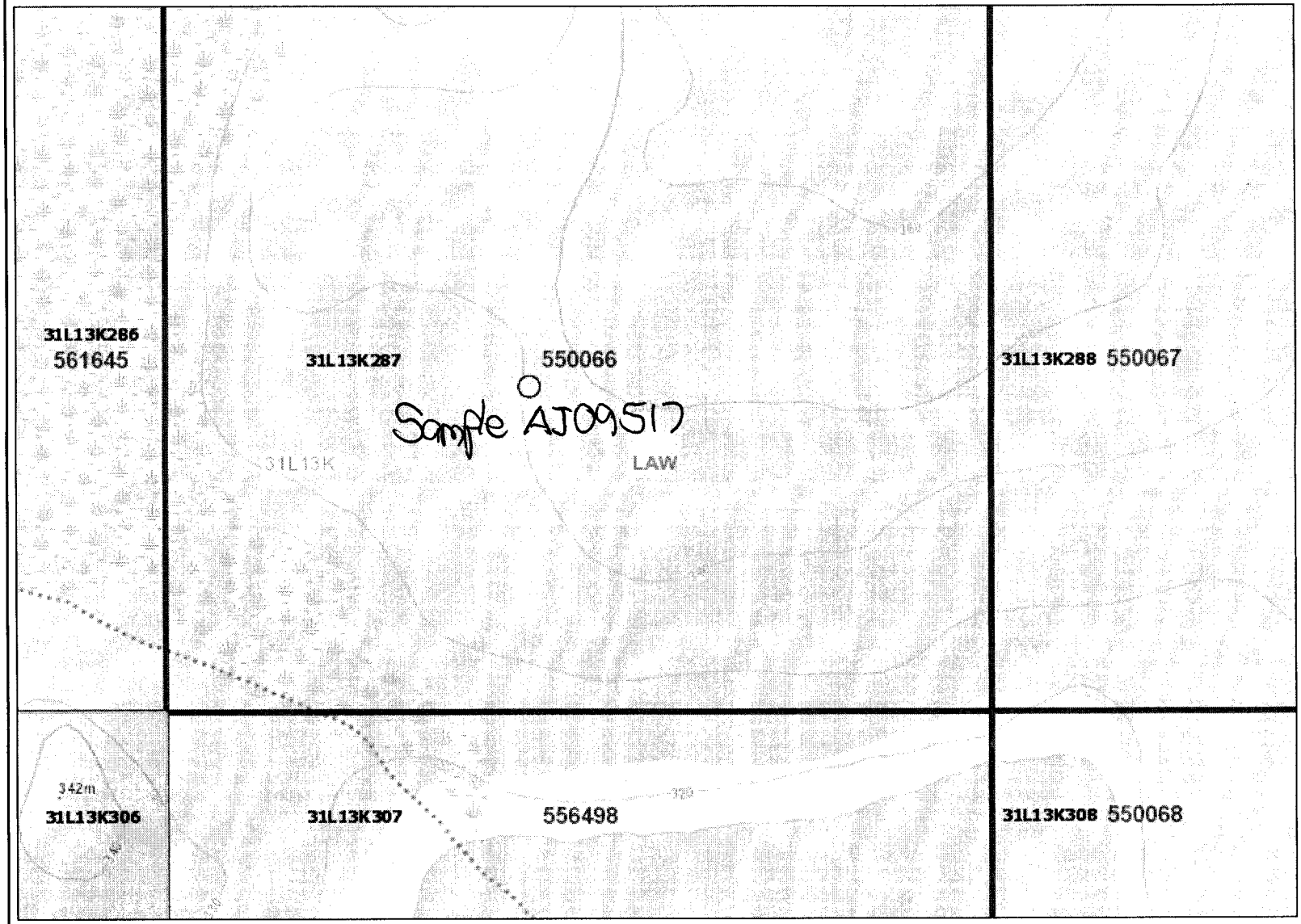
Bag Number - 2332
Claim Number - 550066



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
- ENDM Townships and Areas
- Geographic Lot Fabirc
- UTM Grid 1K
- UTM Grid 10K
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- Mineral Exploration and Development Region
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MLAS Mining History
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Provincial Grid
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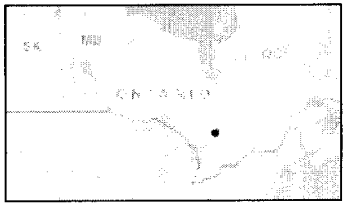
0 0.17 km

N

Projection: Web Mercator



Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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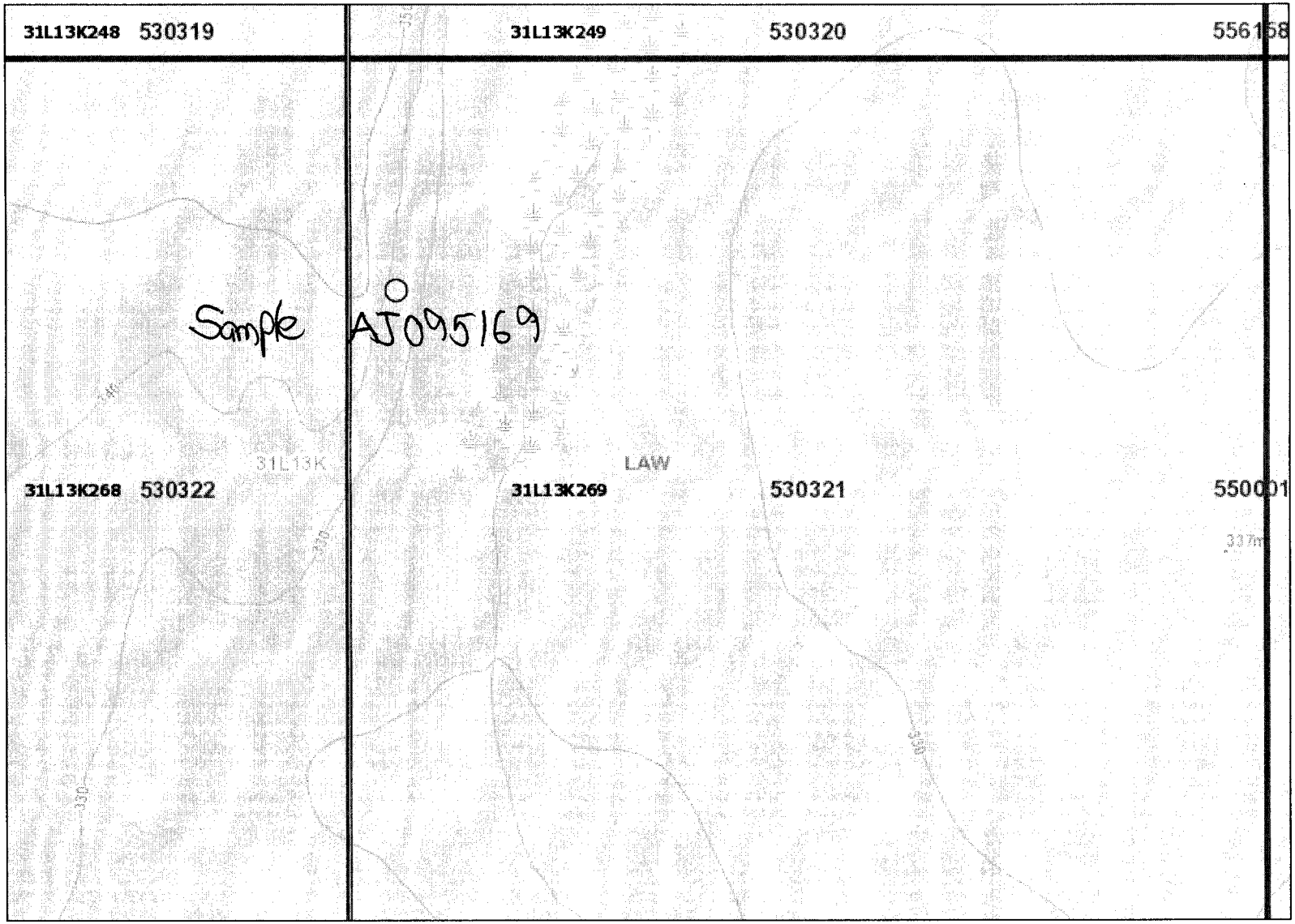
Bag Number - 4150
Claim Number - 530321



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
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- UTM Grid 1K
- UTM Grid 10K
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MLAS Mining History
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Provincial Grid
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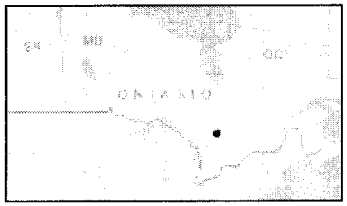
0 0.16 km

N

Projection: Web Mercator



Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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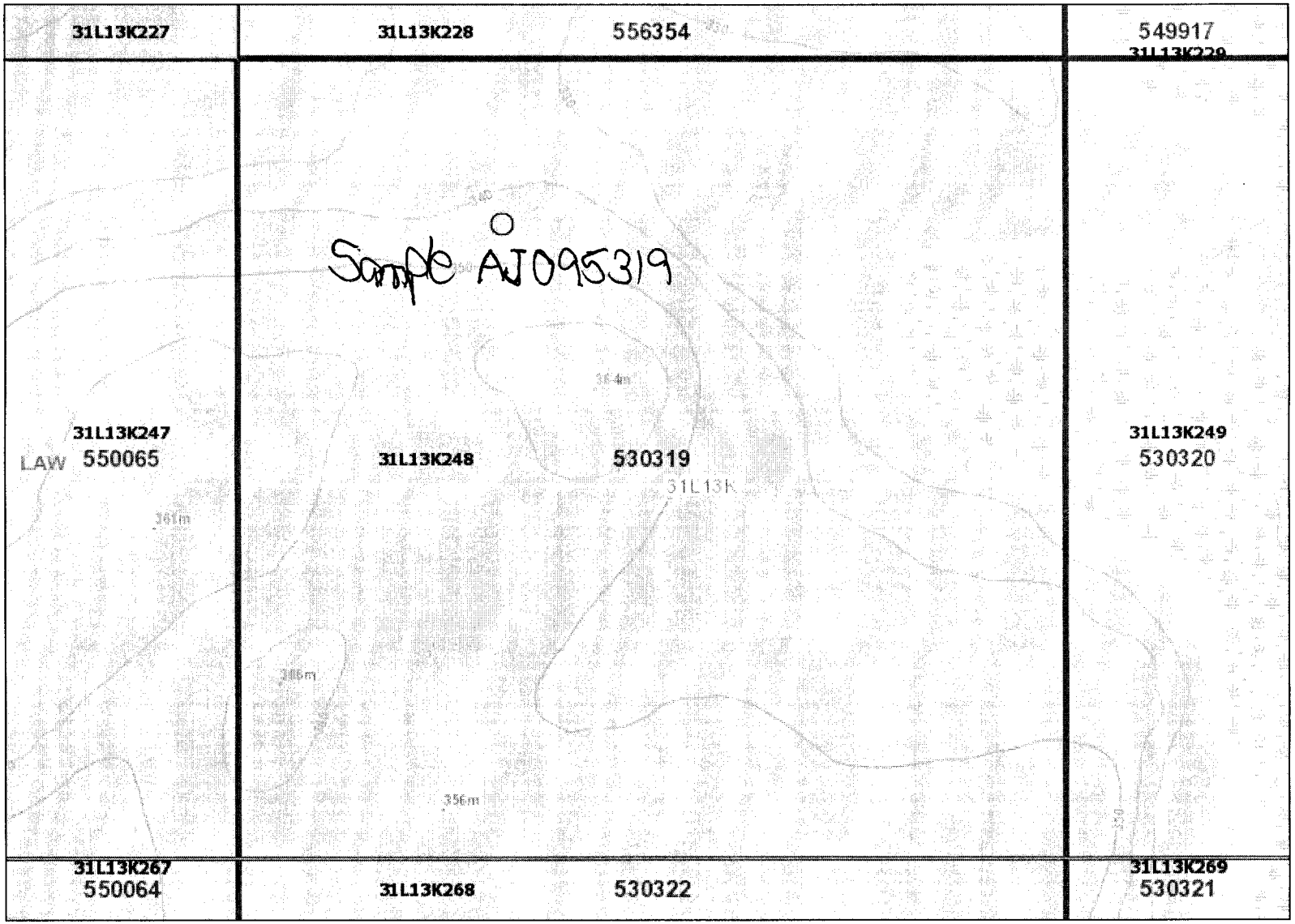
Bag Number - bg4372
Claim # 530319



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
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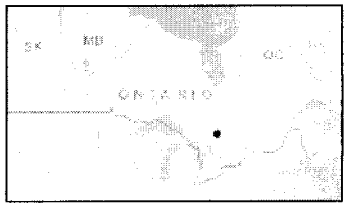
0 0.17 km

Projection: Web Mercator



Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
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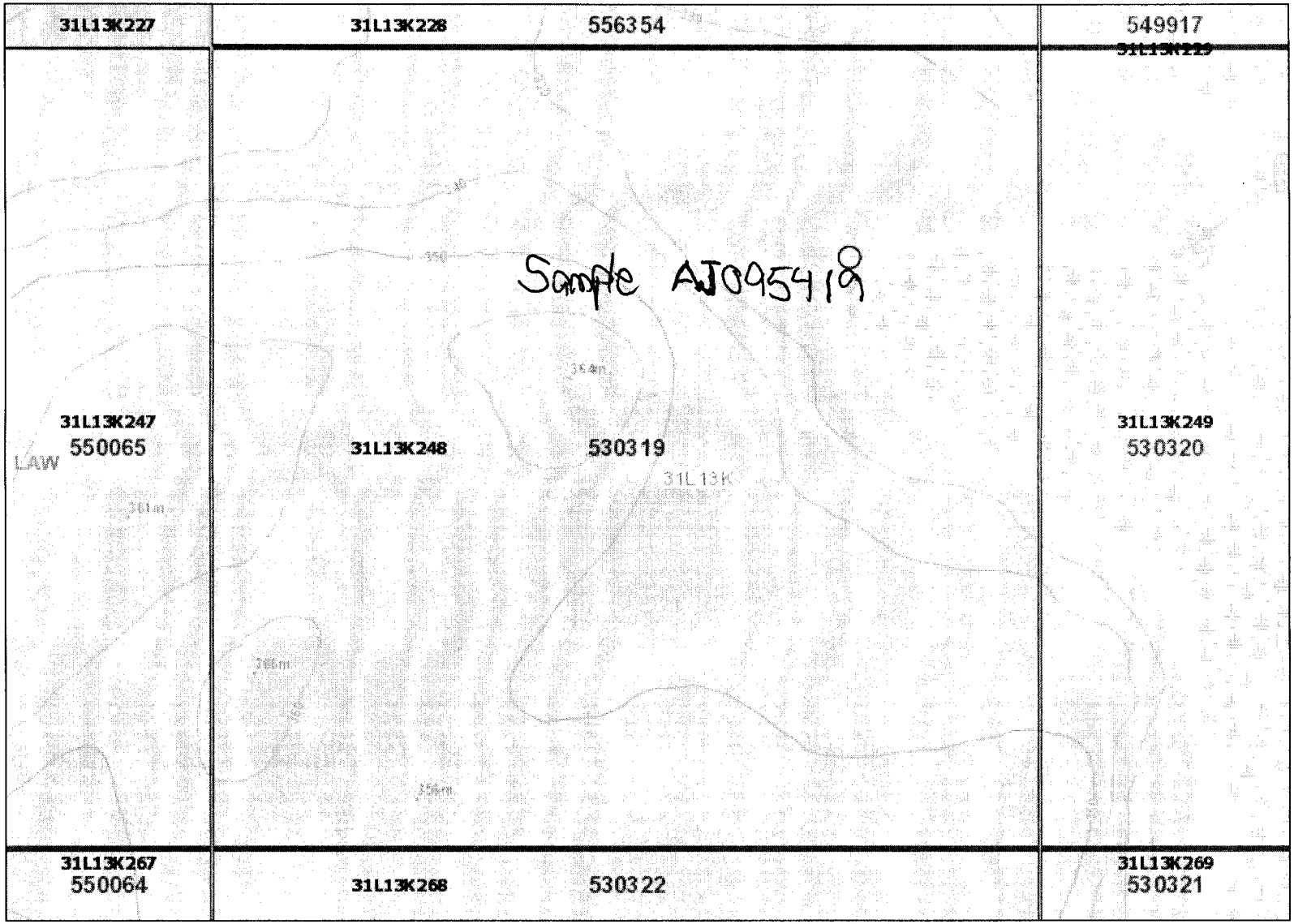
Bag Number - bg4423
Claim # 530319



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
- Withdrawal
- Notice

ENDM Administrative Boundaries
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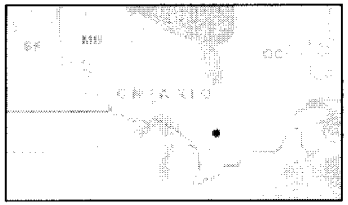
0 0.17 km

Projection: Web Mercator

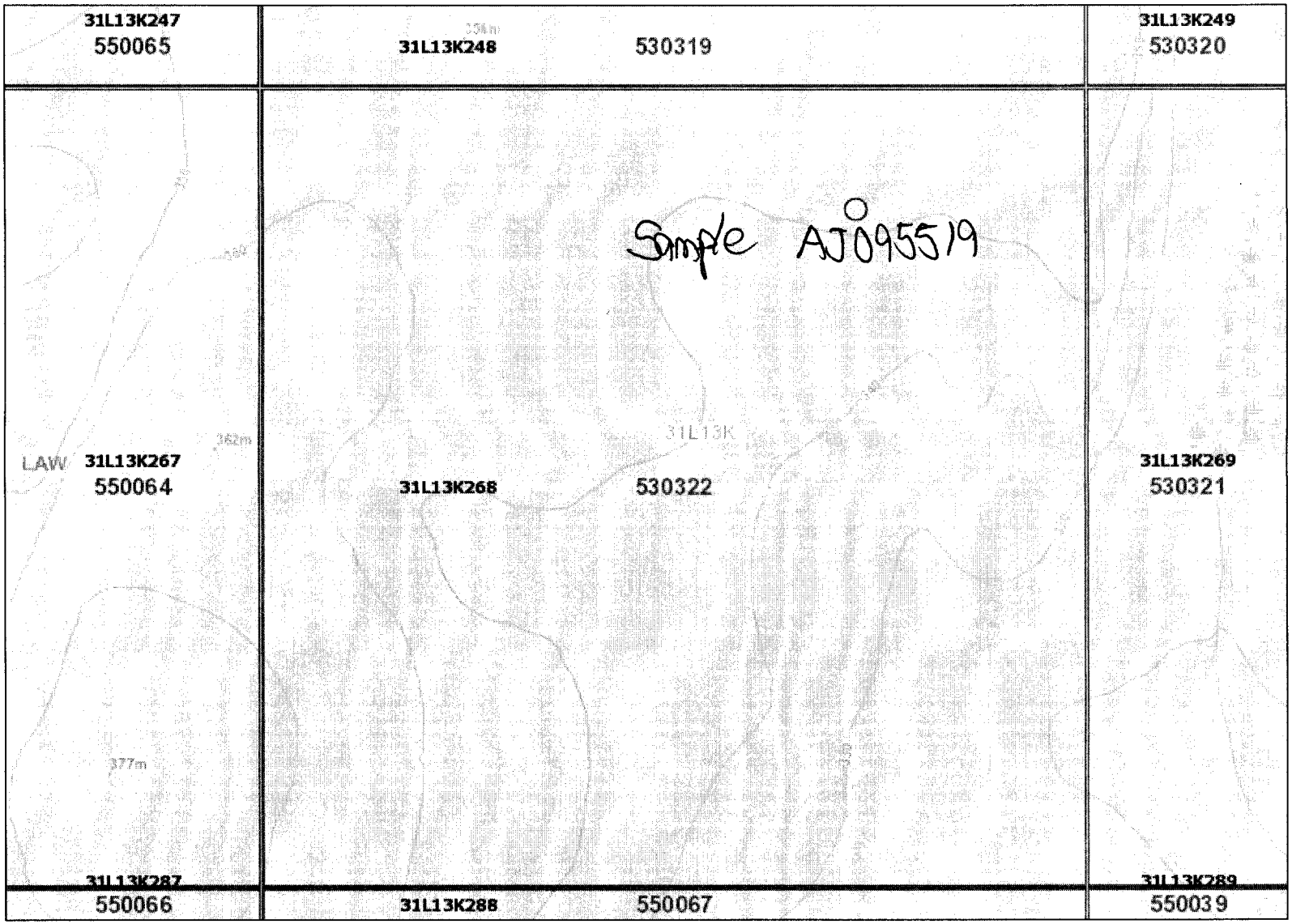


Ontario

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES
MLAS Map Viewer

MLAS Map

Notes:
Debeers Sample ID - AJ095519
Bag Number - bg3557
Claim # 530322



Legend

Provincial Grid Cell
- Available
- Pending
- Unavailable

Mining Claim
- Mining Claim
- Boundary Claim

Alienation
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- Notice

ENDM Administrative Boundaries
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0 0.17 km

N

Projection: Web Mercator