

Report on Sampling 2333382 Ontario Inc.

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The Warden Dunite property (Formerly Hedman Resources) is located in the south central portion of Warden Township and the north central portion of Munro Township, Kirkland Lake Mining Division, and is owned by 2333382 Ontario Inc. Three main deposit types are considered by the Company to have exploration potential on the property: volcanogenic massive sulphides (VMS) -style copper-zinc such as found at the nearby Potter and Potterdoal deposits; nickel-chrome hosted by ultramafic rocks; and high magnesium +/- deposits such as mined for industrial mineral uses such as smelter flux and for asbestos fibre. In addition there are significant north south trending Nippissing diabase dykes (traprock) which have potential as industrial minerals. Historically the property has been mined for asbestos like minerals as well as industrial fillers. Over the years there have been several drill campaigns (most recent by this firm) as well as numerous geophysical studies (all reported in MNDM assessment files). The purpose of this summer's work was to perform a general sampling of some of the targets developed from past work. As 2333382 Ontario Inc. shares a common owner with Northfil who owns the former mill from this property, the data will be useful as background data as Northfil proceeds with its plans to develop some of the trap rock deposits on the property.

The data consist of rock samples sent to laboratories for full ICP analysis. Below is a summary table of the data as well a map is submitted with this report with all the sample locations. GPS coordinates and rock descriptions are included in the table below. The samples are mapped according to an assigned map number which is in the second last column of the table below. For example the first sample #341017 is found in file "Adams, P Cert #21619" (Actlab assigned file number) and is mapped as sample 1.

Date	Activity	Km Travelled	Room/Board Total	Hours	Observations	Computer File Name	east	north	Map #	Results
2015-05-04	Travel to Matheson, hotel 85.00 Gas 90.00, food 35.00	750	120	8.5						
2015-05-05	Sample 2333382 Claims Matheson to Warden Pit 104km Hotel 85, Food 35	104	120	9	Sample 341017 augite/dunite heavy iron gossan East outcrop #341007 Fine Grained gabbro, fair fe gossan #341008 Basalt, Diss py+cpy 1-2% B4 #341009 Fine grained gabbro not mineralized	Adams, P Cert # 21619 Adams, P Cert # 21619 Adams, P Cert # 21619	559490	5385455	1	
2015-05-06	Sample Claims 104 km round trip Matheson to Warden Pit 104km Hotel 85, Food 35	104	120	9	Sample 341016 komatite/diorite					
2015-05-07	Travel to TO	750	35	8.5						
2015-05-17	Travel to Matheson 750 km, 85.00 hotel food 35.00 Sampled	750	120	8.5						
2015-05-18	Travel to 2333382 Warden/Monroe Claims 104 km roundtrip, Mapped and sampled B9 85 hotel 35.00 food	104	120		B9 very fine grained baslt with quartz vein minor py #341010 B13 Sample #341018 Ultra mafic peridotite/dunite 5-8% diss. Py, fair fe gossan		559293	5386108	4	
2015-05-19	Travel to 2333382 Warden/Monroe Claims 104 km roundtrip, Mapped and sampled C1-C5 : 85 hotel 35 food	104	120	10	#341011 peridotite Coarse #341012 C51 fine grained gossan #341013 Diorite up to 5% py +cpy some fe gossan #341014 cfine grained basalt 5-10% py w/t fair bit of gossan	Adams, P Cert # 21619 Adams, P Cert # 21619 Adams, P Cert # 21619 Adams, P Cert # 21619	559029	5385778	6	
2015-05-20	Travel to 2333382 Warden/Monroe Claims 104 km roundtrip, Mapped and sampled East side rhyolite w 9Samples Photographed	104	120	7.5	#341001, massive chalcopyrite +pyrrhotite #341017 (DH1) augite/dunite heavy Fe gossan	Adams 341001, 02, & 03. Adams, P Cert # 21619	559485	5385462	10	1.18 Cu, 262Co,
2015-05-21	Travel to 2333382 Warden/Monroe Claims 104 km roundtrip, Mapped and sampled T1 and T2	104	120	9	#341018 (B13) ultra mafic dunite 5-8% diss. py fair Fe gossa		558617	5386300	12	
2015-05-22	Travel to 2333382 Warden/Monroe Claims 104 km roundtrip, Mapped and sampled eastside Rhyolite near float on road	104	120	11	Dense Black Mineral Sample 341012	Adams 341001, 02, & 03.	559485	5385462	13	
2015-05-23	Travel to 2333382 Warden/Monroe Claims 104 km roundtrip, Mapped and sampled Sampled new claim # quartz samples # also Quartz for of Potterdoal see map	104	120	8.5	Quartz veins Samples 341003 and 341004, Quartz veins Samples 341005 and 341006,	Adams, P Cert # 21619, Adams 341001, 02, & 03. Adams, P Cert # 21619	559519	5385676	14	
2015-05-24	Travel to Toronto 750 km 35 food	750	35	9						
2015-05-31	Travel to Matheson 750 km Stop at Polymet Pay for samples S173 Stay Janiks 25 room 35 food	750	50	9						
2015-06-01	Travel to 2333382 Warden/Monroe Claims 104 km roundtrip, Mapped and sampled Dyman 1 Photographs Room 25, food 35	104	50	10	Dense black heavy mineral Sample 341002	Adams 341001, 02, & 03.	559485	5385462	16	
2015-06-03	Travel to 2333382 Warden/Monroe Claims 104 km roundtrip, Mapped and sampled Pit samples magnetite showings ore piles and south west showing (see map) 25 room, 35 food	104	50	11	Magnetite veins Actlabs Sample #341015 peridotite w/t diss. Py (2%) gossan #341016 Komatite diorite py 1%, Fe gossan	Adams, P Cert # 21619 Adams, P Cert # 21619	558493	5386511	17	
							559489	5385458	18	
							559489	5385458	19	

2015-06-05	Purchased core boxes for unsplit Hedman cores. Travelled to Matheson Plant transferred cores to new boxes in preparation for sampling 25 room, 35 food	10	50	5					
2015-06-06	Travel to 2333382 Warden/Monroe Claims 104 km roundtrip, Mapped and sampled Sampled south west corner of pit see map, concentrating on magnetite veins low level Au, 1 ppm 25 room, 35 food	104	50	7.5					
2015-06-07	Travel to 2333382 Warden/Monroe Claims 104 km roundtrip, Mapped and sampled Continued survey of magnetite veins found rodingnite dykes, sampled veins, dykes for rare earths 25 room, 35 food	104	50	8	Magnetite vein, Sample 341019 # A15-04791 -virtually pure magnetite #341021-25 Magnetite vein samples from this corner of the pit	Adams, P Cert # 21619 A15-04791cert&res Adams, P# 21971 21-25 Au,21971 21-25 +pd	559489	5385458	20
2015-06-10	Travel to Toronto submit samples Polymet and Actlabs 750 km 35 food	750	35	10					
2015-06-18	Travel to Warden/Monroe 750 km 35 food 25 room	750	50	9					
2015-06-19	Travel to 2333382 Warden/Monroe Claims 104 km roundtrip, Mapped and sampled rodingnite dykes around pit	104	50	8	Actlab Sample # Rodingnite Dyke #A15-05529 green colored described in Wicks publication #A15-05528 gold assay Wicks publication	A15-05529cert&res A15-04928cert&res-1A2	558936	5386542	21
2015-06-20	Travel to 2333382 Warden/Monroe Claims 104 km roundtrip, Mapped and sampled pit. form canoe with Bobbie Janik (\$100.00) Collected Rodingnite pit samples,	104	50	7					
2015-06-21	Travel to Toronto, stop at Polymet meet Gino over analysis leave samples 80.00 expenses	750	80	11					
2015-06-25	Travel to Matheson	750	80	8					
2015-06-26	Sample Drill Cores			3					
2015-06-27	Repackage Drill Cores			3					
	Drive Toronto	750	30	8					
2015-07-29	Pick up Steve Wallace Yorkdale, then drive to Matheson	750	90	8					
2015-07-30	Prospecting Hedman Pit sampled float on road sampleff	104	100	8	A1506588-2 Looks like gabbro visible mineral	A15-06588cert&res	559474	5385433	22
2015-07-31	Sampled pit C5	104	100	8	A1506588-8 heavily gossan lots of mineralization ore like material similar to Potter Mine	A15-06588cert&res	558543	5385661	23
2015-08-01	Drive to Toronto	750	60	8					
2015-08-05	Drive to Matheson get Jerry Janik Yorkdale	750	80	8					
2015-08-06	Work at Hedman Pit Magnetite	104	35	8	A1506588-5 Quartz north of pit	A15-06588cert&res	558989	5386877	24
2015-08-07	Dr. John T. Hillary Komatiite geology, sampled	104	105	8	A1506588-6 Komatiite West of road	A15-06588cert&res	559268	5385742	25

	west rhyolites sample numbers, as well as breccia			A1506588-1 Breccia North of Pit	A15-06588cert&res	559058	5386891	26
				A1506588-4 Quartz coarse grained	A15-06588cert&res	559660	5385742	27
2015-08-08	Janik and Adams eastern survey line sampled purple stained course rock possibly interflow	104	85	8 A1506588-10 Coarse grained possibly gabbro very heavy	A15-06588cert&res	560074	5386087	28
2015-08-09	Prospecting sand flats eastern claims	104	30	4				
2015-08-10	Dig holes next to road Larry Phipps \$500.00 look for outcrop fill holes in	104	40	6 Alluvial Sample pits 3 small pits refilled Trying to determine cause of float on road	\$500.00 for machine hole digging LPL Receipt	559452	5385325	
2015-08-11	Brian Kennedy sampled west Potterdale plus pit magnetite	104	85	6				
2015-08-12	Started sampling a schist in east survey	104	40	5 A15-05529-1 / lime green schist #341020 above sample tested for gold	A15-05529cert&res A15-04928cert&res-1A2	559470	5386012	29
2015-08-13	Finished schist exploration and sampling	104	35	8				
2015-08-14	Travel to Toronto	750	40	8.5				
2015-08-21	Travel to Matheson	740	40	8.5				
2015-08-22	Prospecting South of pit	104	40	6				
2015-08-23	Surveyed and Collected C5 Larry	104	40	8				
2015-08-24	Toured property David Gamble/prospecting	104	40	8				
		Total Km	Total Room/Board	Hours				
		14058	3030	361				

There are a couple of interesting results in this data. Near the former Hedman pit map # 20 has a .5 gram of gold rather surprising considering gold had never been reported from the pit, and one high copper level map sample #10 which corresponds with a considerable geophysical anomaly. The remainder of the samples occasionally have a few hundred ppm of base metals but nothing close to an economic level. On the bright side the data is very good for a possible trap rock operation and will be used as part of the baseline data set for this permitting.