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Wowo Gap exploration intersects high grade Nickel up to 1m @ 3.51%Ni

Resource Mining Corporation Limited (ASX: RMI) is pleased to provide a further update on its exploration program at the Wowo Gap Nickel Laterite Project in Papua Niugini.

Subsequent to the last ASX Announcement on 11 April 2015, additional assay results have been received for a further 15 auger and 9 diamond drill holes. The auger assays relate to drilling in the Joan East area whilst the assays from the diamond holes are from drilling in the Koyama area.

As previously advised, the current exploration program has been designed to test the exploration potential of the rocky saprolite zone of the nickel laterite profile at Wowo Gap previously identified in both diamond and auger drilling campaigns..

Although many of the auger drill holes in previous exploration campaigns ended in higher nickel grade rocky saprolite, the auger drilling was unable to penetrate the full thickness of the rocky saprolite zone. Auger drilling has been and is now being used to identify areas of higher nickel grade saprolite for subsequent diamond drilling, which can penetrate the full thickness of the lower rocky saprolite profile.

Auger Drilling

62 auger holes have been drilled during 2015. Assay results included here are from holes drilled in the central and northern part of Joan East, (see Figure 1). The assay results are encouraging, particularly with WGDH505 intersecting 3.2m @ 1.89%Ni through to refusal at the end of the hole and includes 1m @ 3.51%Ni.

These results have identified an encouraging target for follow up diamond drilling to test the full thickness of the rocky saprolite zone below.

Significant nickel intercepts are presented in Table 1, and all auger assay results are listed in Appendix 1.

Table 1 – Auger Drilling Significant Nickel Results

Hole	AMG84 East	AMG84 North	RL	Max Depth	Depth From	Depth To	Width	Nickel %
WGDH492	712701	8946300	405	6.54	2	6.54	4.54	1.22
				Including	4	5	1	1.51
WGDH493	712792	8946295	387	14.6	8.8	13.6	4.8	1.40
				Including	9.6	12	2.4	1.54
WGDH494	712855	8946409	379	5.2	1.6	5.2	3.6	1.60
WGDH495	713102	8946500	372	4.4	1.6	2.4	0.8	0.94
WGDH496	713132	8946598	308	6.3	2.0	2.5	0.5	0.62
WGDH497	713250	8946400	325	12.4	5	8.8	3.8	1.22
				Including	8	8.8	0.8	1.53
WGDH499	713235	8946300	340	3.7	0.8	1.6	0.8	1.09
WGDH500	713148	8946308	343	9.3	1.6	4.0	2.4	1.00
WGDH501	712919	8946185	396	4.1	2	4.1	2.1	1.23
				Including	3	4.1	1.1	1.43
WGDH502	712709	8,946,200	447	13.1	12.0	13.1	1.10	1.14
WGDH503	712,943	8,946,098	341	5.60	3.0	5.6	2.60	1.27
				Including	5.0	5.6	0.60	1.63
WGDH504	713,008	8,945,994	375	2.60	0.8	2.6	1.80	1.50
WGDH505	713,921	8,945,894	383	13.20	10.0	13.2	3.20	1.89
				Including	10.0	11.0	1.00	3.51
WGDH506	712,838	8,945,897	387	12.00	9.0	12.0	3.00	1.25
				Including	11.0	12.0	1.00	1.47

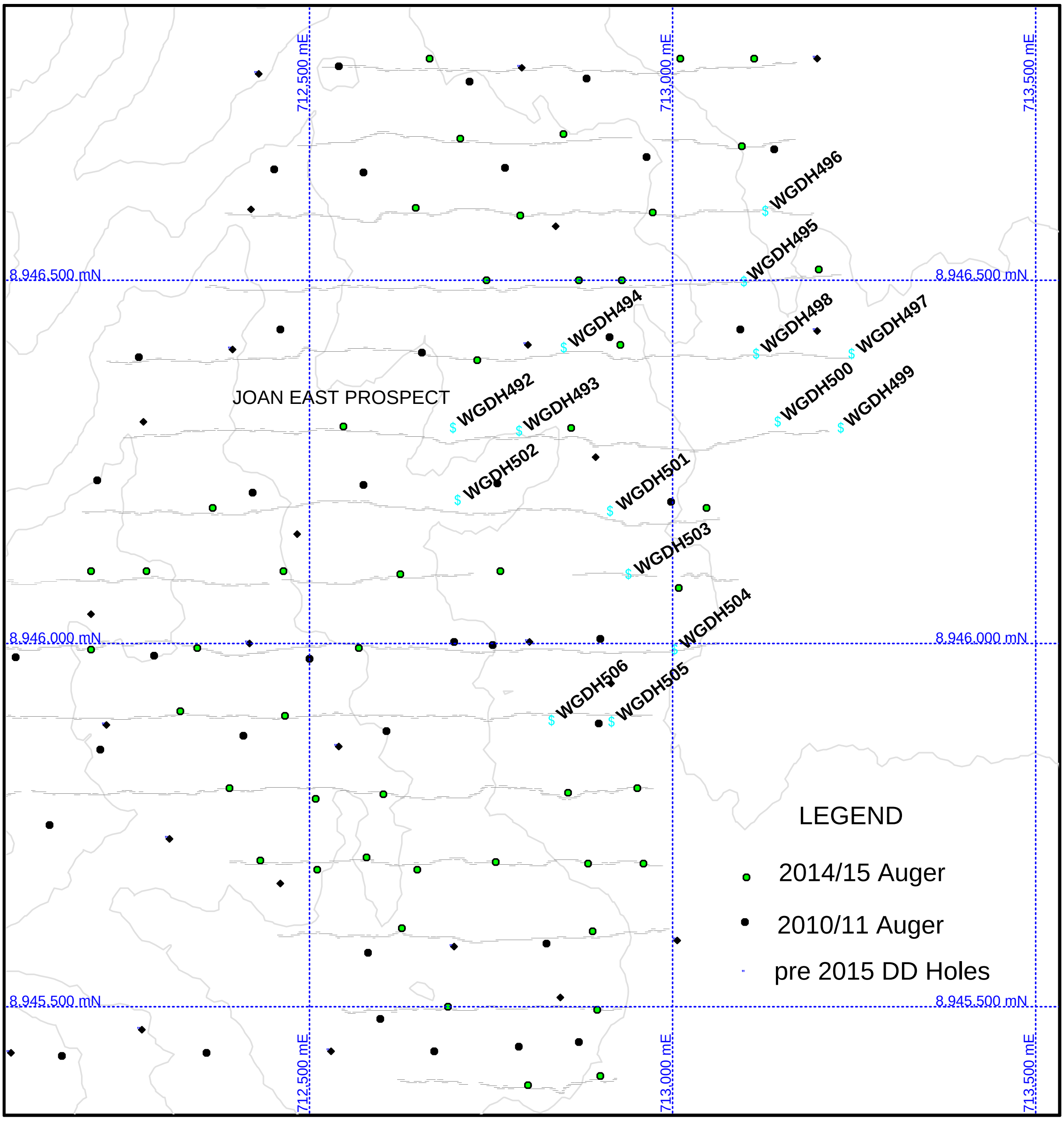

Figure 1: Joan East Auger Holes

Diamond Drilling

Results from a further nine diamond holes in the central and northern parts of the Koyama Prospect within the current exploration target drilling program have been received and the hole locations are shown in Figure 2.

All holes returned nickel assays in excess of 1% Ni, and WGDD027 intersected multiple zones of mineralisation down hole. Significant nickel intercepts are presented in Table 2, and details of all assays are presented in Appendix 2.

The diamond drilling program to test the Koyama Prospect has been completed with the last batch of results expected during May 2015. Forty diamond holes for 605 metre have been drilled.

Table 2 – Diamond Drilling Significant Nickel Results

Hole_ID	AMG84 East	AMG84 North	RL	Max Depth	From	To	Width	Ni Grade
WGDD020	711526	8946607	674	5.9	3	4.25	1.25	1.48%
WGDD021	711402	8946613	724	8.4	4	5	1	1.10%
WGDD022	711189	8946601	767	7.8	2	3.1	1.1	1.06%
WGDD023	711100	8946500	814	11.7	0.6	1.5	0.9	0.95%
WGDD024	711082	8946583	815	16.7	3	5	2	1.00%
WGDD025	711003	8946589	830	19.9	5	10.53	5.53	1.29%
WGDD026	710995	8946695	817	13.9	6.9	8	1.1	1.29%
WGDD027	710898	8946804	848	24.3	6	7.85	1.85	1.27%
				AND	9.8	13.32	3.52	1.23%
WGDD028	710940	8946889	710	23.7	2	7.61	5.22	1.04%

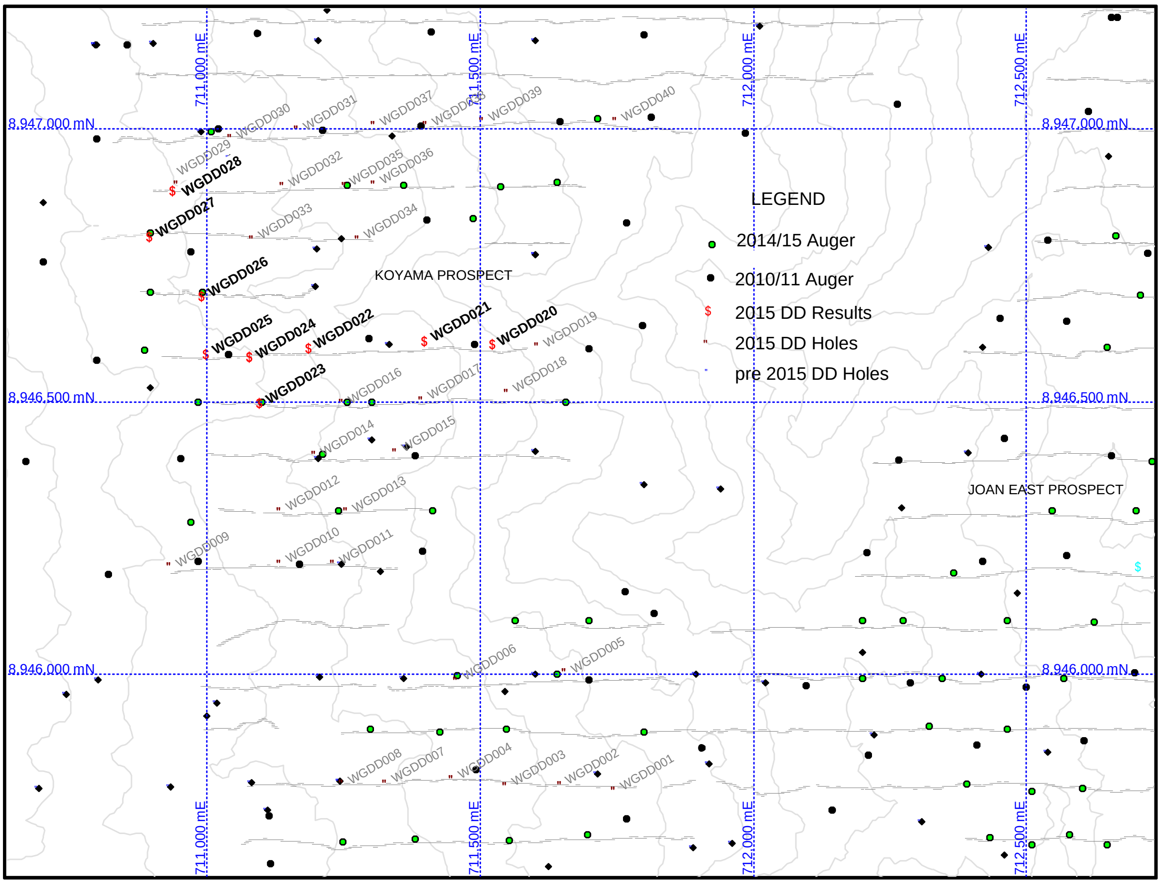

Figure 2: Koyama Diamond Holes

Yours sincerely

Warwick Davies
Managing Director

The information in this Report that relates to Exploration Targets, Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Mark Hill, A Competent Person who is a Member of the Australian Institute of Geologists. Mark Hill is an employee of Exman Consultancy and has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mark Hill consents to the inclusion in this Report of the matters based on his information in the form and context in which it appears.

Section 1 Sampling Techniques and Data

Criteria	Explanation
Sampling techniques	The mineralisation is sampled from NQ3 core for both the auger and diamond drilling. Half core was sampled in typical 1 metre length with samples being placed in a pre-numbered calico bag.
Drilling techniques	Auger drilling was conducted using RMC's custom man-portable rotary core rig which recovers NQ3 core through the clay profile and the diamond drilling was conducted using RMC's purpose built man-portable diamond rig.
Drill sample recovery	As the core is recovered from the triple tube (NQ3), core recoveries are typically very good. The recoveries were logged and recorded in the database. Overall recoveries are >90% and there are no significant sample recovery problems.
Logging	Logging of the core records lithology, mineralogy, weathering, colour and other features of the samples. The core from each core run were placed in plastic core trays for logging and photographed, then sampled.
Sub-sampling techniques and sample preparation	Core samples were collected from half core, on typical 1 metre lengths through the clay profile. Certified reference materials were used at a rate of 1 standard per 20 samples and a field duplicate is collected from the unsampled half core for every second hole. Samples were dried and pulverised to produce a sub sample for analysis for Ni, Co, Al2O3, CaO, Cr2O3, Fe2O3, K2O, LOI, MgO, MnO, Na2O, P2O5, SiO2 and LOI by fusion XRF analysis.
Quality of assay data and laboratory tests	The core samples were sent to Intertek in Lae for sample preparation, with the pulps being sent to Intertek Jakarta for fusion XRF analysis for Ni, Co, Al2O3, CaO, Cr2O3, Fe2O3, K2O, LOI, MgO, MnO, Na2O, P2O5, SiO2 and LOI. No portable XRF machines were used to determine any element concentrations used in the grade determinations. Sample preparation checks for fineness were carried out by the laboratory as part of their internal procedures to ensure the grind size of 85% passing 75 micron was being attained. Laboratory QAQC involves the use of internal lab standards using certified reference material, blanks, splits and replicates as part of the in house procedures. Certified reference materials were used in this drilling program, with a certified standard added to every second hole. Field duplicate samples were submitted from alternate holes.
Verification of sampling and assaying	Logging data was collected using a set of standard paper logging sheets which were entered into Maxwell's Logchief logging software. The information was sent to Mr M Hill in the Perth office for validation and forwarded to Maxwell's for importing into the Datashed Database.
Location of data points	Hole collars were located by GPS in AMG'84, Zone 55 datum. Expected accuracy is ± 3 m for easting, northing coordinates. No Downhole surveys were conducted due to the shallow nature of the holes
Data spacing and distribution	The nominal drill hole spacing is 200 metres on 100 metre spaced east – west lines.
Orientation of data in relation to geological structure	The holes are drilled vertically, perpendicular to the layers of mineralisation within the lateritic deposit.
Sample security	Chain of custody is managed by RMC. Samples were stored on site and delivered to an independent transport company in Port Moresby which delivered them to the assay laboratory in Lae the following day.
Audits or reviews	The last database audit was conducted by Maxwell's in 2011 prior to the publishing of the 2011 Resource Estimation (JORC2004)

Section 2 Reporting of Exploration Results

Criteria	Explanation
Mineral tenement and land tenure status	EL1165 tenement was granted to Niugini Nickel Ltd in 1999. Niugini Nickel Ltd is a wholly owned subsidiary of Resource Mining Corporation Ltd (RMC), an ASX listed public company. The tenement is in good standing and no known impediments exist.
Exploration done by other parties	Previous exploration activities has largely been restricted to stream sediment geochemical sampling to assess gold and platinum group minerals.
Geology	Ultramafics crop out at the eastern end of the Didana Range adjacent to and within the western section of the Wowo Gap Project. The Sivai Breccia, co-host of the Wowo Gap mineralisation, flanks the ultramafic at the eastern end of the Didana Range adjacent the Bereruma Fault. The ultramafic breccia also occurs along the south side of the Didana Range on the Ansuna and Boge Plateaux. The ultramafic breccia and tectonite ultramafic have been interpreted as having formed during the thrusting of the oceanic ultramafic-gabbro-basalt crust onto the Papuan Peninsula. These structurally deformed units dip to the southeast and south parallel to the Bereruma Fault. A complete lateritic profile is preserved, with partial truncation associated with recent drainage systems. The depth of weathering varies according to rock type and the degree of brecciation. The lateritic profile is typically 10 to 15 metres thick, occasionally more than 30 metres above the Sivai Breccia. The ultramafics crop out at the eastern end of the Didana Range adjacent to and within the western section of the Wowo Gap Project. The Sivai Breccia, co-host of the Wowo Gap mineralisation, flanks the ultramafic at the eastern end of the Didana Range adjacent the Bereruma Fault. The ultramafic breccia also occurs along the south side of the Didana Range on the Ansuna and Boge Plateaux. The ultramafic breccia and ultramafic have been interpreted as having formed during the thrusting of the oceanic ultramafic-gabbro-basalt crust onto the Papuan Peninsula. These structurally deformed units dip to the southeast and south parallel to the Bereruma Fault. A complete lateritic profile is preserved, with partial truncation associated with recent drainage systems. The depth of weathering varies according to rock type and the degree of brecciation. The lateritic profile is typically 10 to 15 metres thick, occasionally more than 30 metres above the Sivai Breccia.
Drill hole Information	Refer to the body of text and Appendices
Data aggregation methods	All reported assays have been length weighted. No top-cuts have been applied. A nominal 1.0 % Ni lower cutoff is applied. No metal equivalent values are used for reporting exploration results.
Relationship between mineralisation widths and intercept lengths	The mineralisation is relatively flat lying, being associated with the lateritic weathering of the underlying ultramafic lithologies. The hole are all drilled vertical such that the reported downhole intersections approximate to the true thickness of the lateritic zones.
Diagrams	Refer to Figure 1 in body of text.
Balanced reporting	All significant results above 1.0% Ni within the zones of interest are reported.
Other substantive exploration data	Ground Penetrating Radar (GPR) data supports the interpretation of the clay and rocky saprolite material types, and was used for drill hole planning
Further work	Follow up drilling has been planned to infill the hole spacing to 100m on 100m line spacing.

Appendix 1: Auger Drill Hole Assays

Hole_ID	Depth_From	Depth_To	Ni_pct	Fe2O3_pct	MgO_pct	SiO2_pct
WGDH492	0	1	0.4	44.1	0.66	16.2
WGDH492	1	2	0.93	62.1	0.69	10.8
WGDH492	2	3	1.02	69.9	0.72	8.77
WGDH492	3	4	1.29	65.7	1.37	13.1
WGDH492	4	5	1.51	51.1	7.47	23.2
WGDH492	5	6	1.09	19.1	22.6	45.3
WGDH492	6	6.54	1.15	9.27	24.9	54.8
WGDH493	0	0.8	0.17	22.7	0.87	27.5
WGDH493	0.8	1.6	0.55	47.8	0.84	15.9
WGDH493	1.6	2.4	0.32	21.8	0.64	36.6
WGDH493	2.4	3.2	0.18	10.8	0.66	45.7
WGDH493	3.2	4	0.19	9.68	0.65	46
WGDH493	4	4.8	0.17	9.02	0.64	48.5
WGDH493	4.8	5.6	0.13	7.18	0.58	52.1
WGDH493	5.6	6.4	0.12	7.01	0.64	53.1
WGDH493	6.4	8	0.98	56.7	2.37	15
WGDH493	8	8.8	0.98	49.6	5.39	25.3
WGDH493	8.8	9.6	1.37	26.5	17.9	42
WGDH493	9.6	10.4	1.55	19.1	23.6	44
WGDH493	10.4	11.2	1.61	35.8	11.2	35
WGDH493	11.2	12	1.47	34	10.3	36.2
WGDH493	12	12.8	1.2	25.8	16	44.8
WGDH493	12.8	13.6	1.21	23.4	19.1	43.8
WGDH493	13.6	14.63	0.6	9.02	33.4	44.7
WGDH494	0	0.8	0.52	46	1.08	16.6
WGDH494	0.8	1.6	0.9	63.1	1.11	9.1
WGDH494	1.6	2.4	1.82	37.9	15.5	27.6
WGDH494	2.4	3.2	1.59	50.7	6.05	24.1
WGDH494	3.2	4	1.6	22.8	23.2	38.4
WGDH494	4	4.8	1.29	15.1	15.8	58.6
WGDH494	4.8	5.2	1.62	21.8	22.6	42.5
WGDH495	0	0.8	0.67	28.7	6.49	34.6
WGDH495	0.8	1.15	0.65	27.5	9.24	35.2
WGDH495	1.15	1.6	0.81	17.1	28.3	41.4
WGDH495	1.6	2.4	0.94	16.7	19.9	39.6
WGDH495	2.4	3.2	0.81	21.6	19.1	38.8
WGDH495	3.2	4.44	0.56	11.4	22.6	44.2
WGDH496	0	1	0.5	37.7	2.19	20
WGDH496	1	2	0.54	37.9	3.04	22.5
WGDH496	2	2.5	0.62	34.9	4.13	30
WGDH496	2.5	3.2	0.49	30.8	4.74	28.2
WGDH496	3.2	4	0.53	29.5	3.78	29
WGDH496	4	4.8	0.41	17.6	7.1	36
WGDH496	4.8	5.6	0.56	40.5	1.65	34.8
WGDH496	5.6	6.3	0.49	10.3	35.1	40.2
WGDH497	0	0.8	0.37	50.3	1.11	15.7

Hole_ID	Depth_From	Depth_To	Ni_pct	Fe2O3_pct	MgO_pct	SiO2_pct
WGDH497	0.8	1.6	0.65	70	0.92	5.03
WGDH497	1.6	2.4	1	73.6	0.82	3.56
WGDH497	2.4	3.2	0.85	74.8	0.68	2.9
WGDH497	3.2	4	1.01	75.8	0.69	2.64
WGDH497	4	5	0.98	76	0.64	2.5
WGDH497	5	6	1.08	76	0.67	2.57
WGDH497	6	7	1.11	75.9	0.61	2.51
WGDH497	7	8	1.22	76.2	0.65	2.77
WGDH497	8	8.8	1.53	72.4	0.72	4.48
WGDH497	8.8	9.6	0.79	21.9	28.7	35.2
WGDH497	9.6	10.4	0.97	19.8	29	36.3
WGDH497	10.4	11.2	0.85	16	30.9	38.8
WGDH497	11.2	12	0.99	16.5	30.1	39.2
WGDH497	12	12.43	1.22	14	31.1	40.3
WGDH498	0	0.8	0.3	36.3	1.41	24.5
WGDH498	0.8	1.6	0.52	52.5	2.41	15.8
WGDH498	1.6	2	0.6	14.2	33.1	38.8
WGDH498	2	3	0.53	8.54	36.8	41
WGDH498	3	3.7	0.46	8.64	37	40.5
WGDH499	0	0.8	0.52	65.3	1.25	8.99
WGDH499	0.8	1.6	1.09	20.8	27.6	36.6
WGDH499	1.6	2.4	0.76	18.4	30	38.3
WGDH499	2.4	3.2	1.1	40.1	17.6	27.1
WGDH499	3.2	3.7	0.42	8.19	37.6	40.9
WGDH500	0	0.8	0.63	51.7	3.79	13.7
WGDH500	0.8	1.6	0.83	15.2	30.4	39.5
WGDH500	1.6	2.4	1.04	14.3	30.1	41.8
WGDH500	2.4	3.2	0.84	10.6	33.2	43.1
WGDH500	3.2	4	1.11	10.2	31.5	44.6
WGDH500	4	4.8	0.68	17.9	25.8	45.1
WGDH500	4.8	5.6	0.73	11.6	32.3	43.5
WGDH500	5.6	6.4	0.47	9.47	34.5	42.6
WGDH500	6.4	7.2	0.7	12.3	31	44.7
WGDH500	7.2	8	0.77	10.5	32.8	45
WGDH500	8	8.8	0.75	11.6	31.8	43.5
WGDH500	8.8	9.3	0.42	8.05	36.3	42.1
WGDH501	0	1	0.48	47	0.96	17
WGDH501	1	2	0.97	68.1	0.79	10.2
WGDH501	2	3	1	57.8	1.07	25.4
WGDH501	3	4.1	1.43	55.1	6.47	21
WGDH502	0	0.5	0.04	12.9	0.88	33.8
WGDH502	0.5	1.6	0.03	14.1	0.18	28.3
WGDH502	1.6	2.4	0.02	12.7	0.14	14.5
WGDH502	2.4	3.2	0.09	19.6	0.21	18.5
WGDH502	3.2	4	0.17	28.3	0.29	20.9
WGDH502	4	4.8	0.55	60	0.7	9.36
WGDH502	4.8	5.6	0.91	63.6	1.17	6.67
WGDH502	5.6	6.4	0.32	28.8	0.51	37.6

Hole_ID	Depth_From	Depth_To	Ni_pct	Fe2O3_pct	MgO_pct	SiO2_pct
WGDH502	6.4	7.2	0.53	34.1	0.42	52.8
WGDH502	7.2	8	1.01	64.3	0.91	15.3
WGDH502	8	8.8	0.7	56.3	0.7	19.6
WGDH502	8.8	9.6	0.19	11.2	0.42	44.8
WGDH502	9.6	10.4	0.14	9.71	0.35	47.2
WGDH502	10.4	11.2	0.13	9.23	0.33	47.6
WGDH502	11.2	12	0.11	8.86	0.37	50.4
WGDH502	12	13.1	1.14	46.8	7.12	22.6
WGDH503	0	1	0.23	30	1.05	24.9
WGDH503	1	2	0.77	67.4	0.7	7.09
WGDH503	2	3	0.95	73.7	0.78	4.93
WGDH503	3	4	1.06	73.4	0.64	4.36
WGDH503	4	5	1.27	75.4	0.91	4.53
WGDH503	5	5.6	1.63	50.4	11.3	18.5
WGDH504	0	0.8	0.92	60.2	1.05	15.4
WGDH504	0.8	1.6	1.5	22.7	23.5	39
WGDH504	1.6	2.6	1.5	17.5	26.6	42
WGDH505	0	1	0.03	13.7	0.55	15.8
WGDH505	1	2	0.1	21.3	0.27	15.1
WGDH505	2	3	0.51	57.8	0.74	7.58
WGDH505	3	4	0.74	67.7	0.83	4.43
WGDH505	4	5	1.13	67.2	0.88	5.74
WGDH505	5	6	0.84	57.4	1.24	24
WGDH505	6	7	0.51	45.7	0.46	40.6
WGDH505	7	8	0.8	60.7	0.58	22.7
WGDH505	8	9	0.73	47.9	0.52	38.5
WGDH505	9	10	0.65	34.7	0.42	55.2
WGDH505	10	11	3.51	42	3.21	35
WGDH505	11	12	1.15	53.8	1.1	27.2
WGDH505	12	13.2	1.15	44.4	1.97	38.5
WGDH506	0	1	0.15	23	1.17	27.8
WGDH506	1	2	0.36	41.9	0.63	16.3
WGDH506	2	3	0.49	45.7	0.85	11.1
WGDH506	3	4	1.09	62.3	1.29	7.5
WGDH506	4	5	1.13	18.5	15.9	54.3
WGDH506	5	6	0.57	54	1.01	9.62
WGDH506	6	7	0.84	60.1	1.13	9.08
WGDH506	7	8	1.03	68.7	1	6.72
WGDH506	8	9	0.68	44.6	1.67	20.6
WGDH506	9	10	1	54.4	1.7	13.9
WGDH506	10	11	1.27	62.1	2.18	15.3
WGDH506	11	12	1.47	58.8	4.94	17

Appendix 2: Diamond Drill Hole Assays

Hole_ID	Depth_From	Depth_To	Ni_pct	Fe2O3_pct	MgO_pct	SiO2_pct
WGDD020	0	0.6	0.31	34	2.45	23.9
WGDD020	0.6	1	0.51	46.3	2.83	16.5
WGDD020	1	2	0.74	64.5	3.04	8.88
WGDD020	2	3	0.91	68	2.15	5.62
WGDD020	3	4	1.55	63.1	2.94	12.8
WGDD020	4	4.25	1.2	53.8	3.64	23.3
WGDD020	4.25	5	0.36	8.29	43	42.3
WGDD020	5	5.2	0.89	11.8	35.8	43
WGDD020	5.2	5.9	0.32	8	43.3	42.5
WGDD021	0	0.6	0.11	20.3	1.73	30.5
WGDD021	0.6	1	0.11	22.1	1.18	27.7
WGDD021	1	2	0.22	35.2	1.35	18
WGDD021	2	3	0.46	52.7	2.08	11.6
WGDD021	3	4	0.76	59.3	2.28	9.74
WGDD021	4	5	1.1	62.7	2.34	8.68
WGDD021	5	5.9	0.75	60.5	3.19	11.3
WGDD021	5.9	6.3	0.48	13.8	37.8	39.2
WGDD021	6.3	6.85	0.29	8.08	42.7	41.6
WGDD021	6.85	7.2	0.59	8.49	41.9	42.6
WGDD021	7.2	7.4	0.43	8.01	43.4	43
WGDD021	7.4	7.6	0.67	9.89	40.4	42.7
WGDD021	7.6	8.4	0.39	8.24	43.6	42.9
WGDD022	0	0.6	0.57	43.7	2.94	18.7
WGDD022	0.6	1	0.58	43.5	3.98	19
WGDD022	1	2	0.76	46.5	6.24	18.4
WGDD022	2	2.2	1.23	40.4	11.5	29.1
WGDD022	2.2	2.4	1.78	12.2	36.8	39.9
WGDD022	2.4	2.75	0.45	8.29	44	40
WGDD022	2.75	3.1	1.16	20.2	27.8	39.3
WGDD022	3.1	3.3	0.4	8.24	44.1	43
WGDD022	3.3	3.65	1.23	20.3	28	39.3
WGDD022	3.65	4.05	0.42	7.94	41.6	41.6
WGDD022	4.05	4.6	1.05	11.9	30.3	43
WGDD022	4.6	5	1.2	12.8	32.3	41.3
WGDD022	5	6	0.96	12.8	32.6	42.4
WGDD022	6	6.37	0.96	12.4	33.2	43.3
WGDD022	6.37	7	0.49	8.21	40.8	42.1
WGDD022	7	7.25	1.21	12.7	33.6	42.1
WGDD022	7.25	7.8	0.53	8.01	40.8	42.5
WGDD023	0	0.6	0.49	40.3	3.01	18
WGDD023	0.6	1.5	0.95	54.1	3.82	11.7
WGDD023	1.5	1.8	0.38	10.7	41.9	42.2
WGDD023	1.8	2	0.38	8.92	43.2	42.7
WGDD023	2	3	0.3	7.89	44.4	42.8
WGDD023	3	4	0.29	7.85	44.9	42.8
WGDD023	4	5	0.36	8.39	43.8	43
WGDD023	5	6	0.28	7.92	44.4	42.9
WGDD023	6	6.45	0.36	8.6	42.9	42.3
WGDD023	6.45	6.75	0.35	8.62	36.8	49.2
WGDD023	6.75	6.9	0.55	10.6	35.1	44.6
WGDD023	6.9	7.27	0.55	10.7	34.6	44.2
WGDD023	7.27	7.58	0.31	8.28	40.3	42.2
WGDD023	7.58	7.9	0.5	10.2	32.8	42.2

Hole_ID	Depth_From	Depth_To	Ni_pct	Fe2O3_pct	MgO_pct	SiO2_pct
WGDD023	7.9	8.02	0.3	7.62	40.5	39.8
WGDD023	8.02	8.8	0.46	8.65	34.8	42.7
WGDD023	8.8	9.3	0.45	7.81	35.2	42.3
WGDD023	9.3	9.6	0.43	10.6	32.8	43.1
WGDD023	9.6	9.86	0.31	7.53	33.2	46.6
WGDD023	9.86	10.2	0.25	7.57	36.5	43.3
WGDD023	10.2	10.5	0.26	7.82	39.3	42.4
WGDD023	10.5	10.9	0.25	7.46	37.6	43.7
WGDD023	10.9	11.4	0.26	7.53	42.2	42.3
WGDD023	11.4	11.7	0.25	7.42	43.4	41.8
WGDD024	0	1	0.18	25.1	1.61	22.8
WGDD024	1	2	0.52	46.8	3.4	13.4
WGDD024	2	3	0.73	55.5	5.58	14
WGDD024	3	4	0.94	67.2	2.1	6.67
WGDD024	4	5	1.05	63.2	4.3	9.74
WGDD024	5	5.18	0.96	45.2	14.9	22.3
WGDD024	5.18	5.73	0.35	8.45	42.2	41.1
WGDD024	5.73	6.15	1.15	25.4	24.7	36.8
WGDD024	6.15	6.52	0.82	9.23	38.8	42.5
WGDD024	6.52	7.14	0.43	7.59	41.4	40.7
WGDD024	7.14	7.72	1.1	9.9	37	41.8
WGDD024	7.72	8.35	0.47	7.87	41.8	42
WGDD024	8.35	8.8	1.05	10.5	36.2	41.8
WGDD024	8.8	9	0.5	8.36	42.1	43.1
WGDD024	9	10	0.32	7.81	43.8	42.4
WGDD024	10	11	0.3	8.2	42.8	41.5
WGDD024	11	11.6	0.26	8.01	41.3	41.5
WGDD024	11.6	12	0.39	9.76	38	44.7
WGDD024	12	12.91	0.26	7.71	43.5	41.9
WGDD024	12.91	13.4	0.31	9.17	40.5	43.1
WGDD024	13.4	14	0.26	7.96	43	40.9
WGDD024	14	14.16	0.25	7.87	43.4	41.4
WGDD024	14.16	15	0.29	8.66	41.6	42
WGDD024	15	15.54	0.31	8.7	40.2	41.1
WGDD024	15.54	16	0.27	8.21	40.7	42.7
WGDD024	16	16.7	0.25	7.68	44.8	43.1
WGDD025	0	0.6	0.19	25.1	1.9	26
WGDD025	0.6	1	0.38	41.7	1.77	14
WGDD025	1	2	0.6	54.1	2.05	8.1
WGDD025	2	3	0.68	53.3	2.14	9.41
WGDD025	3	4	0.62	66.6	1.43	5.89
WGDD025	4	4.45	0.9	66.1	2.08	7.7
WGDD025	4.45	4.7	0.29	8.56	42.1	41
WGDD025	4.7	5	0.97	40.2	17.2	26
WGDD025	5	6	1.41	55.4	5.48	20
WGDD025	6	6.39	1.14	53.6	7.07	20.1
WGDD025	6.39	6.6	0.37	8.5	40.4	40.1
WGDD025	6.6	7.1	1.18	18.3	22.3	46.5
WGDD025	7.1	8.2	0.43	8.05	40.7	39.7
WGDD025	8.2	8.98	1.23	33.9	15.3	36.7
WGDD025	8.98	9.1	1.06	11	37.6	40.8
WGDD025	9.1	9.6	1.44	26.9	22.3	37.7
WGDD025	9.6	9.8	1.3	11.3	35.6	41.7
WGDD025	9.8	10.53	1.26	12.7	30.3	46.2
WGDD025	10.53	10.8	0.5	8.05	42.3	42.4
WGDD025	10.8	11.09	1.14	14.9	33.5	42

Hole_ID	Depth_From	Depth_To	Ni_pct	Fe2O3_pct	MgO_pct	SiO2_pct
WGDD025	11.09	12	0.35	7.92	43.5	41.4
WGDD025	12	12.45	0.85	10.8	37.9	41.6
WGDD025	12.45	12.9	0.63	8.05	41.1	41.8
WGDD025	12.9	13.3	1.77	18.4	28	39.3
WGDD025	13.3	13.78	0.92	9.41	37.9	43
WGDD025	13.78	13.88	1.49	18.5	27.7	39.3
WGDD025	13.88	14.03	0.86	9.67	37.2	42.7
WGDD025	14.03	14.2	0.47	7.85	40.5	42.7
WGDD025	14.2	14.4	1.45	14.6	29.3	40.4
WGDD025	14.4	15.1	1.01	9.92	35.5	41.7
WGDD025	15.1	15.24	0.94	10.4	36.1	42.1
WGDD025	15.24	15.45	1.08	10.8	26.6	49.9
WGDD025	15.45	15.65	0.36	8.18	41.6	42.4
WGDD025	15.65	16	0.46	13.1	33.8	43.2
WGDD025	16	16.25	0.37	11	35.8	42.6
WGDD025	16.25	16.81	0.27	8.2	41.7	41.5
WGDD025	16.81	17	0.46	9.22	36.4	41.6
WGDD025	17	17.2	0.33	8.2	41.2	42.8
WGDD025	17.2	17.55	0.61	11.4	34	43.7
WGDD025	17.55	17.83	0.31	9.71	38.1	39.1
WGDD025	17.83	18.1	0.36	12.3	32.5	41.9
WGDD025	18.1	18.36	0.24	8.38	43.1	41.5
WGDD025	18.36	19.3	0.62	9.57	38	43.3
WGDD025	19.3	19.9	0.34	8.01	42.3	41.9
WGDD026	0	0.6	0.31	37.9	2.43	18.6
WGDD026	0.6	1	0.41	42.3	2.8	14.8
WGDD026	1	2	0.73	55.6	2.68	10.5
WGDD026	2	3	0.75	62	3.36	9.81
WGDD026	3	4	0.84	64.7	2.84	8.86
WGDD026	4	4.55	0.79	53.1	5.1	16
WGDD026	4.55	4.7	0.4	11.5	41.2	40.5
WGDD026	4.7	5.29	1.14	39.5	18	27.7
WGDD026	5.29	6.1	0.28	7.96	43.3	41.9
WGDD026	6.1	6.5	0.81	12.7	36.2	40.8
WGDD026	6.5	6.9	0.92	15	34.4	39.2
WGDD026	6.9	8	1.29	20.3	24.6	40.8
WGDD026	8	9	0.37	7.78	43.1	40.5
WGDD026	9	9.64	0.43	7.85	42.3	38.2
WGDD026	9.64	10	1.04	10.7	31.5	43.7
WGDD026	10	10.3	0.58	9.26	36.8	43.9
WGDD026	10.3	10.6	0.6	10	37.9	43.4
WGDD026	10.6	11.13	0.59	10.3	37.9	43
WGDD026	11.13	11.74	0.93	9.65	36.7	43
WGDD026	11.74	12.1	1.13	11.7	31.4	44.2
WGDD026	12.1	12.6	0.96	9.81	34.7	43.7
WGDD026	12.6	12.87	1.12	16.4	30.5	42
WGDD026	12.87	13.25	0.32	8.01	43.3	41.9
WGDD026	13.25	13.7	1.06	12.1	36.6	41.2
WGDD026	13.7	13.9	0.45	8.23	41.6	41.6
WGDD027	0	0.6	0.38	43.8	1.67	12.6
WGDD027	0.6	1	0.54	52.8	1.49	8.03
WGDD027	1	2	0.84	64.1	1.27	5.1
WGDD027	2	3	0.79	64.1	1.77	8.01
WGDD027	3	4	0.94	64.8	2.63	7.83
WGDD027	4	5	0.91	64.1	3.5	11.9
WGDD027	5	6	0.88	60	5.15	14.8

Hole_ID	Depth_From	Depth_To	Ni_pct	Fe2O3_pct	MgO_pct	SiO2_pct
WGDD027	6	6.29	1.28	36.4	16	30.6
WGDD027	6.29	6.9	1.36	13.6	33.8	40.2
WGDD027	6.9	7.85	1.2	31.6	13.2	39.5
WGDD027	7.85	8.8	0.64	10.1	36.3	42.4
WGDD027	8.8	9.8	0.66	10.7	36.5	42.4
WGDD027	9.8	10.18	1.21	15.6	33	40.1
WGDD027	10.18	11	0.97	19.6	12.3	58
WGDD027	11	11.58	1.62	18.8	18.5	48.8
WGDD027	11.58	12.1	0.38	8.03	40.4	40.5
WGDD027	12.1	13	1.22	12.7	27.6	46.6
WGDD027	13	13.32	1.2	13.5	24.6	49.4
WGDD027	13.32	13.7	0.81	8.83	36.9	41.5
WGDD027	13.7	14.4	0.27	7.6	41.7	39.2
WGDD027	14.4	15	0.73	53.8	1.2	8.84
WGDD027	15	15.7	1.13	15.5	23.8	48.5
WGDD027	15.7	16.55	0.83	11.2	32.3	45.4
WGDD027	16.55	17.23	0.29	7.59	42.3	40.9
WGDD027	17.23	17.6	1.04	11.2	31.8	43.3
WGDD027	17.6	18	1.16	7.42	34.8	43.2
WGDD027	18	18.8	0.53	7.9	32.3	45.1
WGDD027	18.8	19.2	0.31	8.14	34.7	43.8
WGDD027	19.2	19.5	0.31	7.82	39.8	40.5
WGDD027	19.5	20	0.27	8.16	38.5	41.8
WGDD027	20	21	0.29	8.09	37.1	41.8
WGDD027	21	22	0.25	8.18	36.9	42.1
WGDD027	22	22.4	0.27	8.18	38.5	42.1
WGDD027	22.4	22.7	0.24	7.87	40.8	42.8
WGDD027	22.7	23.1	0.24	7.79	42.5	41.6
WGDD027	23.1	23.3	0.19	10.1	35.7	47.8
WGDD027	23.3	24.3	0.25	7.64	41.8	40.9
WGDD028	0	0.6	0.53	44.6	2.7	14.8
WGDD028	0.6	1	0.68	53.3	2.64	11.4
WGDD028	1	2	0.94	60.6	2.93	9.39
WGDD028	2	3.12	1.29	36.7	18.7	25.4
WGDD028	3.12	3.5	1.19	8.82	38.7	41.7
WGDD028	3.5	4.06	1.95	12.8	33	40.1
WGDD028	4.06	4.23	0.67	7.78	40.8	41.4
WGDD028	4.23	4.43	1.32	9.94	38.2	41.5
WGDD028	4.43	4.62	0.45	8.04	42.5	42.2
WGDD028	4.62	4.96	1.41	15.8	33.7	39.5
WGDD028	4.96	5.16	0.5	7.53	41.6	41.7
WGDD028	5.16	5.8	0.99	9.39	38.5	41.5
WGDD028	5.8	6.7	1.12	10.1	38.6	41.1
WGDD028	6.7	6.9	1.18	9.71	38.6	41.1
WGDD028	6.9	7.61	1.48	13.7	31.5	41.6
WGDD028	7.61	8.08	0.72	9.36	38.8	41.8
WGDD028	8.08	8.54	0.29	7.91	41.1	40.9
WGDD028	8.54	8.85	0.39	8.74	39.2	43.4
WGDD028	8.85	9.5	0.25	7.94	41.1	41.6
WGDD028	9.5	10.43	0.25	8.24	43.1	42.8
WGDD028	10.43	10.8	0.28	9.47	40.9	43.4
WGDD028	10.8	11.1	0.26	8.42	42.2	41.7
WGDD028	11.1	11.48	0.3	9.45	41.2	43.5
WGDD028	11.48	11.8	0.25	8.26	42.9	42.9
WGDD028	11.8	12.35	0.28	9.1	41.5	43.2
WGDD028	12.35	12.8	0.31	8.55	42.5	42.7

Hole_ID	Depth_From	Depth_To	Ni_pct	Fe2O3_pct	MgO_pct	SiO2_pct
WGDD028	12.8	13.63	0.29	8.35	43.6	42.7
WGDD028	13.63	14	0.49	10.4	39	42.2
WGDD028	14	14.2	0.27	8.19	43.6	42.6
WGDD028	14.2	14.56	0.55	10.1	40.3	43
WGDD028	14.56	16	0.37	8.09	43.6	41.4
WGDD028	16	16.45	0.36	9.49	40	43
WGDD028	16.45	17	0.31	8.1	43	42.5
WGDD028	17	17.8	0.71	11.4	34.3	47.4
WGDD028	17.8	18.1	0.28	8.11	43.4	42.3
WGDD028	18.1	19	0.4	8.63	42.2	41.8
WGDD028	19	20	0.82	10.5	36.8	43
WGDD028	20	20.67	0.85	11.2	35.2	42.7
WGDD028	20.67	21.1	0.35	8.39	42.1	40.9
WGDD028	21.1	21.4	0.48	8.29	41.2	42.3
WGDD028	21.4	22.27	0.53	11.2	37.1	42.1
WGDD028	22.27	22.7	0.34	8.94	39.4	41.7
WGDD028	22.7	23.34	0.45	8.72	39.6	41.7
WGDD028	23.34	23.7	0.28	8.07	43.3	40.7