ASX Announcement

17 November 2026

NICO RESOURCES LTD

Wingellina delivers thick high-grade nickel - cobalt results from surface

Nico Resources Limited ("**Nico**" or the "**Company**") (ASX: NC1) is pleased to announce that it has received the first assay results from the recent reverse circulation ("RC") drilling program completed in September and October 2026 at its Wingellina nickel-cobalt project ("**Wingellina**" or the "**Project**") in Western Australia. Wingellina is a world-class oxide-type nickel cobalt deposit which hosts an initial reserve of 1.56 million tonnes of contained nickel. A detailed pre-feasibility study[1] ("**PFS**") was completed on the Project in December 2022 and confirmed a globally significant Tier 1 asset, characterised by its long life, low cost and high operating margins. The Project has Environmental approval is has been granted Major Project Status by the Australian Federal Government.

The program comprised 94 Reverse Circulation drill holes for 6,430 metres completed on a staggered 50m x 25m grid across the main areas of mineralisation in the South Domain. The program is designed to convert Indicated Resources into Measured status and to provide additional geometallurgical data.

Assay results have been received for 37 drillholes and some of the better intersections are shown below. This batch represents the first 37 holes and 2,390 metres completed within the South Domain of the orebody. The results confirm the continuity and consistency of the thick, surface or near surface mineralisation within the South Domain and provide further confidence in existing drilling and resource estimation.

Assay Highlights

- WPRC0910: 68m @ 1.26% Ni and 0.07% Co from 0m
- WPRC0912: 34m @ 1.23% Ni and 0.09% Co from 2m
- WPRC0915: 44m @ 1.19% Ni and 0.14% Co from 22m
- WPRC0916: 66m @ 1.13% Ni and 0.09% Co from 0m
- WPRC0918: 60m @ 1.02% Ni and 0.05% Co from 4m
- WPRC0919: 66m @ 1.31% Ni and 0.10% Co from 4m
- WPRC0923: 62m @ 1.48% Ni and 0.31% Co from 26m
- WPRC0930: 54m @ 1.11% Ni and 0.08% Co from 0m
- WPRC0936: 52m @ 1.21% Ni and 0.09% Co from 22m
- WPRC0937: 54m @ 1.60% Ni and 0.08% Co from 0

[1] See ASX Announcement 22 December 2022 "PFS confirms Wingellina as a Tier 1 project capable of supplying decades on Nickel and Cobalt".

Managing Director Comment

Nico's Managing Director, Jonathan Shellabear said:

"The results received confirm the quality and consistency of the Wingellina orebody and are comparable with, and in several cases better than, existing drillholes. The results from this first batch of 37 holes in the northern section of the South Domain of the orebody, including outstanding intersections such as 68 metres @ 1.26% Ni and 0.07% Co in WPRC0910, 66 metres @ 1.31% Ni and 0.10% Co in WPRC0919 and 54 metres @ 1.6% Ni and 0.08% Co in WPRC0937 from surface or very near surface provide additional confidence that significant amounts of quality high-grade goethitic ore will be available in the early production years of the Project. It also provides strong encouragement that the program will successfully achieve its objective of upgrading the resource estimate. We look forward to receiving the remaining assay results over the coming weeks and to providing further updates to shareholders as the program advances."



Figure 1. Stark Drilling 450 Schramm RC Drill rig at Nico's Wingellina Nickel Laterite Project

Drill Program Overview

In the September 2024 Quarter ERM completed an update to the Wingellina Mineral Resource Estimate (MRE). The 2024 Wingellina MRE within the limits of drilling information, and within the envelope of nickel mineralisation at a cut-off of 0.4% Ni, is **187.3Mt at 0.91% Ni and 0.06% Co for 1.7Mt** of contained nickel metal as shown in Table 1 below.

The RC infill drilling completed in September and October 2026, was drilled to progress data collection as recommended by ERM including the collection of density data coverage to support conversion of Indicated Resources to Measured Status, develop a greater understanding of the local variability and in particular the continuity of the high-grade zones with the orebody and provide samples for additional bench scale testwork. This work will enhance Nico's orebody characterisation and support the development of a comprehensive geometallurgical model for subsequent resource evaluation and mine planning.

As part of the drill planning process, an infill grid was designed to cover the deposit at approximately 25-30 metre coverage along strike and adjusted where necessary to fit in the variable lines of existing drillholes. Figure 2 shows the location of the existing holes across the orebody and Figure 3 shows the location of 2026 RC infill drilling in the South Domain of the Wingellina orebody. All holes were drilled vertically with the drill depth sampled and assayed in 2 metre intervals.

Significant assay intercepts are presented in Appendix 2, drill collar location data as is presented in Appendix 3, cross sections are shown in Appendix 4 and multi element assay results are shown in Appendix 5.

Classification	Tonnes (Mt)	Ni (%)	Ni metal (Kt)	Co (%)	Co metal (Kt)
Indicated	164.1	0.93	1,531	0.06	98
Inferred	23.3	0.72	166	0.03	7.3
Total	**187.3**	**0.91**	**1,698**	**0.06**	**106**

Note:
1. Heritage Exclusion areas have been excluded from the MRE.
2. Minor discrepancies may occur due to rounding of appropriate significant figures**.**

Table 1. 2024 Wingellina Nickel-Cobalt Project MRE

Regional and Local Geology

The Wingellina Project, one of the largest undeveloped oxide-type nickel-cobalt deposits in the world, is situated in the remote Musgrave Province of Western Australia. The Musgrave Block is a Mesoproterozoic, east-west trending orogenic belt that consists of amphibolite to granulite facies gneisses with predominantly igneous protoliths sandwiched between the West, North, and South Australian Cratons. The host rocks at Wingellina are part of the Giles Complex where, around 1 billion years ago during the Warakurna event, enormous volumes of mantle derived magma were emplaced which formed over 20 distinct layered mafic-ultramafic bodies. These mafic-ultramafic and anorthositic intrusions emplaced into high-grade metamorphic basement gneisses and are interpreted to have crystalized at crustal depths of between 15kms and 30 kms.

The Wingellina Hills intrusion is a well-defined, layered igneous sequence consisting of dunites and peridotites at the bottom and gabbronorites and anorthosites at the top. At Wingellina, high-grade mineralisation is hosted specifically within the weathered ultramafic members of the Wingellina Hills intrusion which forms northwest-southeast striking ridges and valleys. Thick cumulate layers of olivine-rich dunite form the primary source rock of the oxide-dominant laterite profile. Unweathered ultramafic units at Wingellina carry elevated

primary background nickel (typically 0.2% - 0.3% nickel) as nickel substitutes readily into the olivine crystal lattice during early magmatic crystallization.

During the Petermann Orogeny (between 630 and 520 million years ago) north-south compression pushed deep crustal blocks upward along major thrust faults and rotated flat-lying intrusions into steep, vertical and overturned orientations. This tectonic event resulted in the re-orientation of Wingellina Hills intrusion into a vertical to sub-vertical position. Over the next several hundred million years, deep tropical weathering from downward percolating groundwater almost completely removed MgO and SiO_2, producing extreme volume reduction and consequent upgrading of Fe_2O_3, Al_2O_3, Ni, Co and Sc in the residual profile. The weathering preferentially carved out the softer magnesium rich ultramafic horizons into deep, trough-like channels of nickel-cobalt goethite which now form the valley, while the harder gabbroic units form the prominent topographic ridges of the Wingellina Hills.

Protolithology is the dominant control on grade continuity and structural controls on the depth of weathering are secondary. Chemical and mineralogical variation in the layered parent rock directly influences the composition of regolith. Boundaries between mineralised ultramafic and the largely unmineralised gabbro can be more transitional than in many laterites.

Results received to date from the 2026 RC infill drilling highlight that where the more favourable dunite host rock occurs, exceptional thicknesses of nickel-rich oxide limonite ore has developed from at or near the ground surface. These zones have regolith developed that is both high in nickel and iron and low in magnesium and calcium making them ideally suited for processing using proven high pressure acid leach (HPAL) technology. Examples of limonite mineralisation in excess of 50 metres thick are found in holes WPRC0916, WPRC0919, WPRC0938 and WPRC0939. A cross-sectional view of these holes is presented in Figure 4 and the limonite intercepts, including major element results are presented below in Table 2.

Hole_ID	From	To	Thickness	Ni%	Co%	Fe_2O_3%	MgO%	SiO_2%	Al_2O_3%	CaO%
WPRC0916	0	66	66	1.13	0.09	50.0	1.8	19.6	10.7	0.6
WPRC0919	4	70	66	1.31	0.10	55.5	1.4	14.2	10.2	0.2
WPRC0938	0	56	56	1.28	0.08	55.3	1.3	10.6	12.4	0.2
WPRC0939	4	54	50	1.29	0.16	62.5	0.9	8.7	7.4	0.2

Table 2. Examples of Significant Limonite Intersections from 2026 RC Drilling

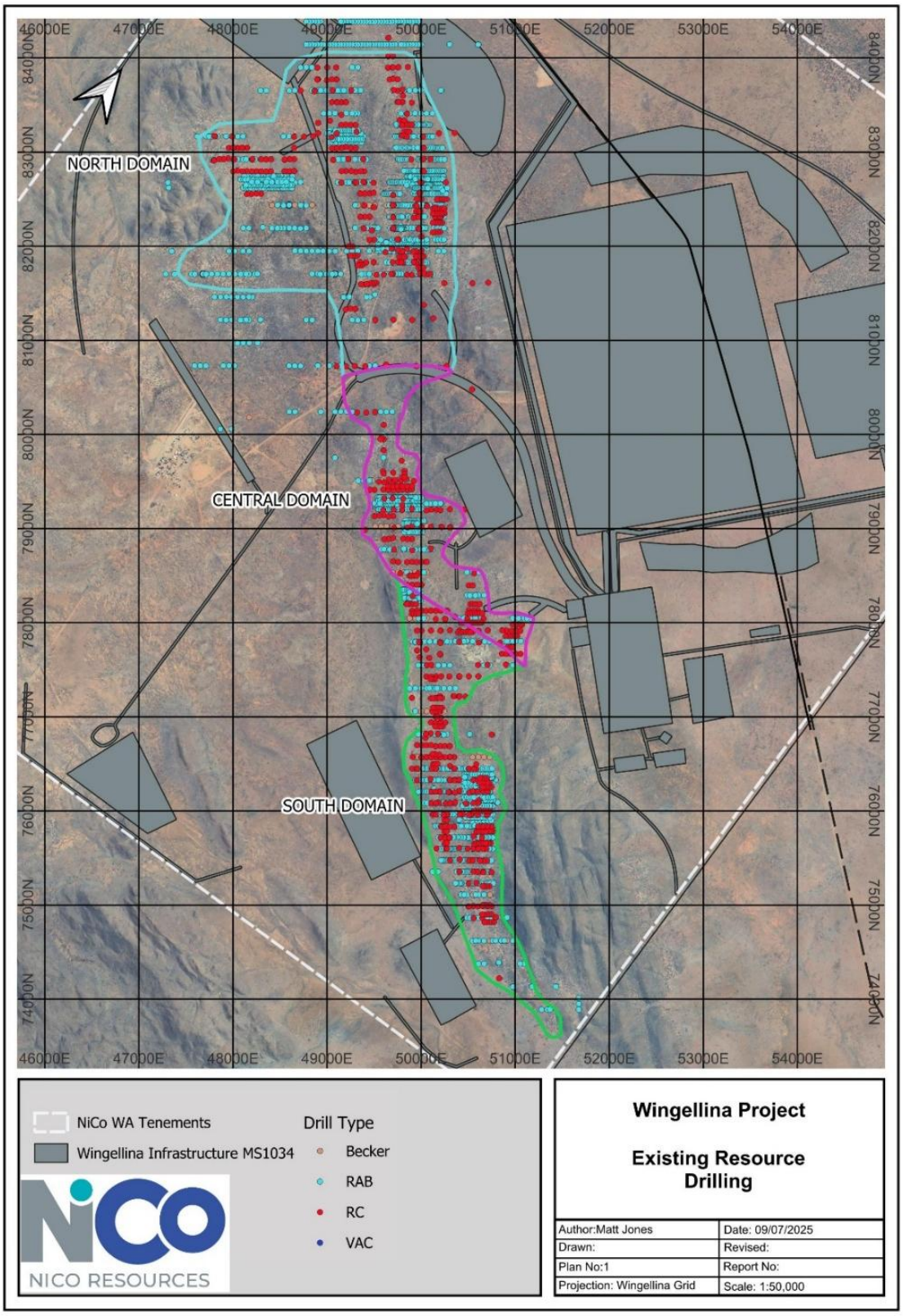


Figure 2. Wingellina Existing Resource Drilling

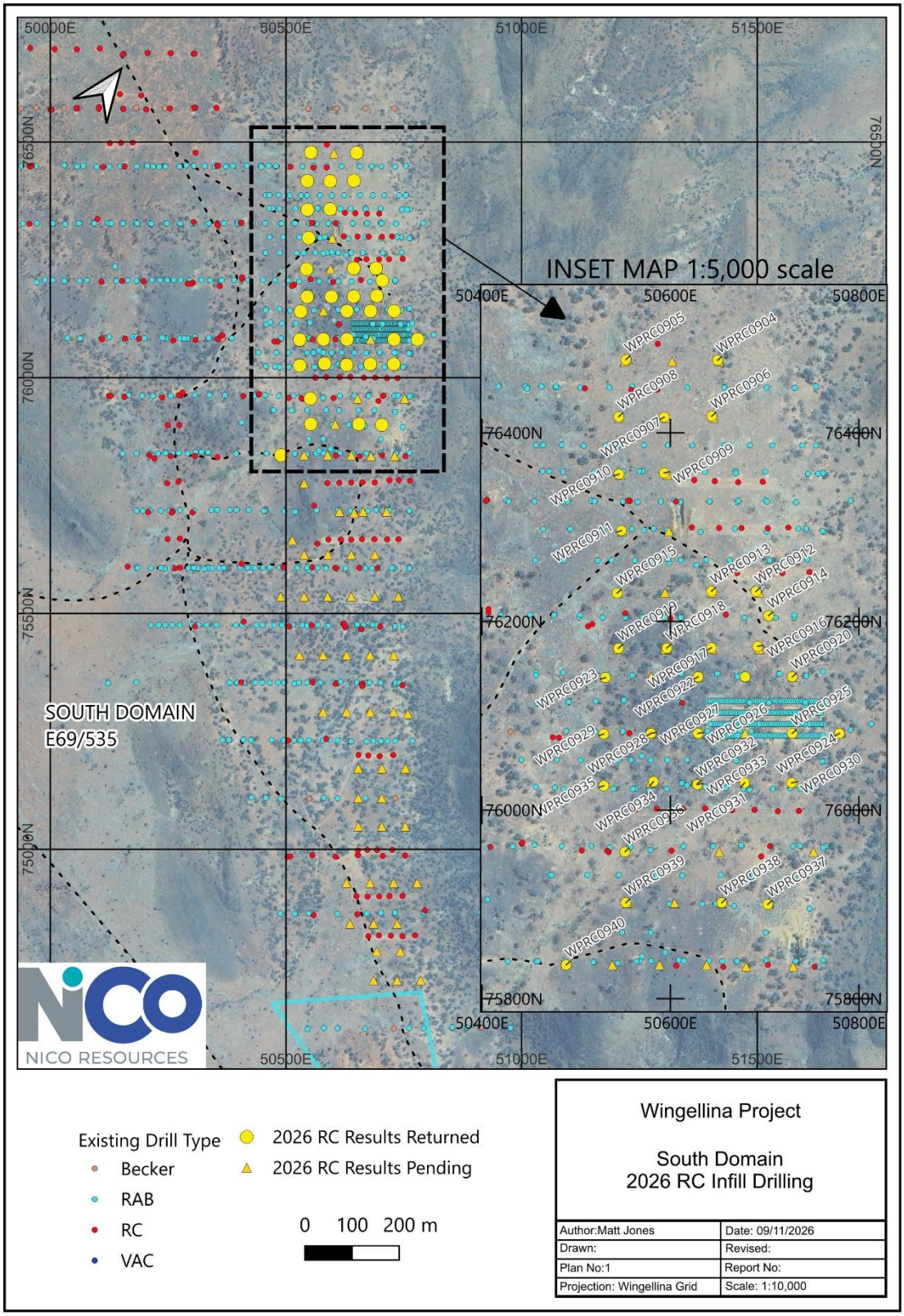


Figure 3. Wingellina South Domain 2026 RC Infill Drilling with assays returned highlighted

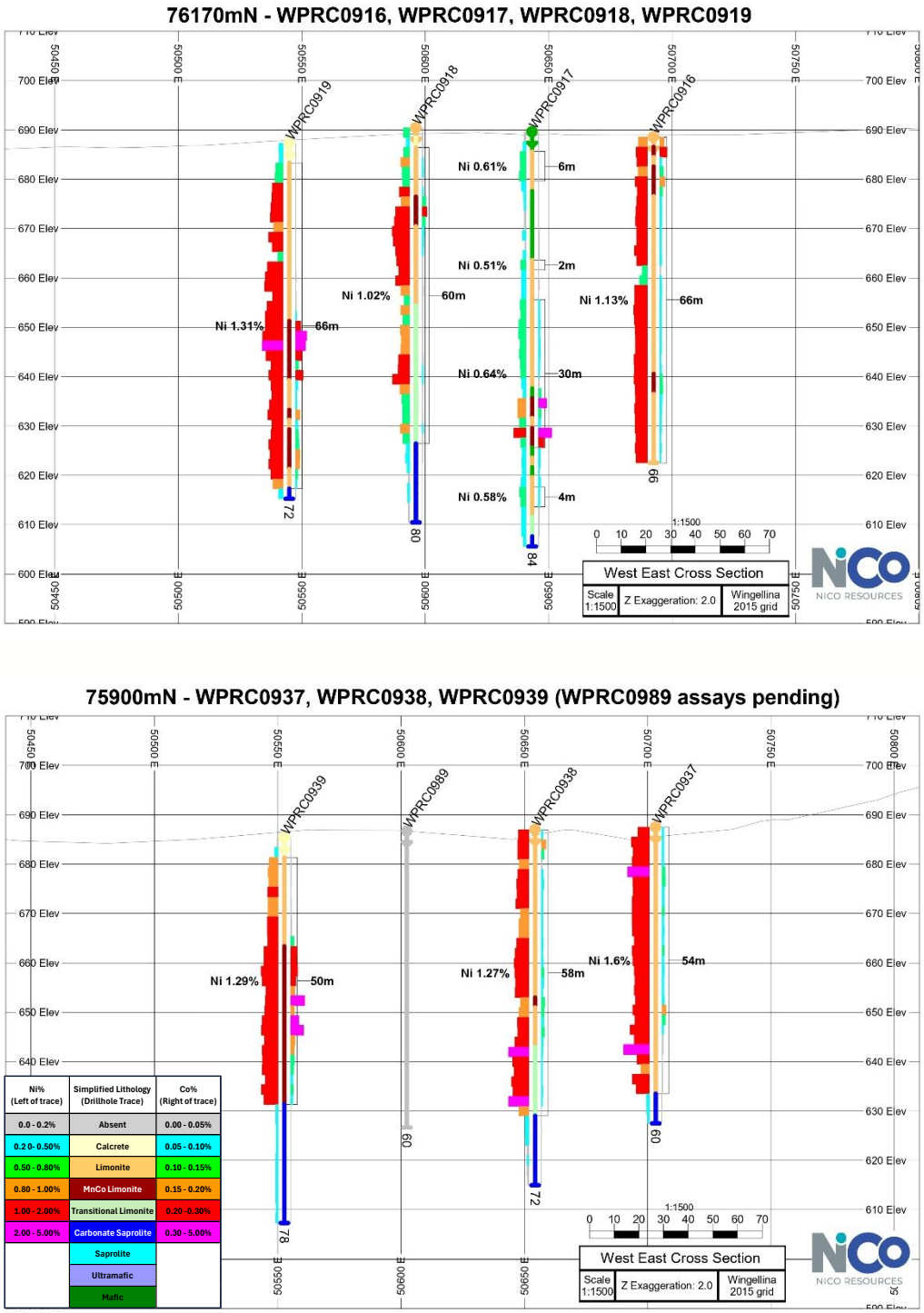


Figure 4. Wingellina South Domain 2026 RC Infill Drilling example West-East cross sections showing significant Ni intercepts (Ni% left of trace, intercept thickness right of trace)

Next Steps

Nico will continue to progress the work streams as outlined above. The next steps will be to:

- Receive and validate the remaining drill assay results.
- Assess the downhole density data collected and how it can be best applied to the Wingellina Resource.
- Update the Wingellina Resource estimate where new drill data has been collected.
- Review local variability in the 2026 drill area and apply to future drill planning.
- Select samples for additional metallurgical testwork and complete this testwork. The aim being to determine which material types can be blended and processed, and which will be designated as waste types. Local scale variability and large scale metallurgical testwork results will aim to further refine and simplify the final material types. Final ore types should display similar physical and rheological behaviour during the process flow. With the aim being to optimise the recoverable metal product by considering factors such as:
    - Recovery;
    - Upgrade;
    - Geochemical mix (proxy for the mineralogy);
    - Hardness and grindability; and
    - Acid consumption.

Competent Person's Statement

The information in the report to which this statement is attached relates to Exploration Targets or Exploration Results is based on information compiled by Mr. M Jones, who is full time Employee of the company and also a Member of The Australian Institute of Mining and Metallurgy, with 20 years' experience in the mining industry. Mr. Jones has sufficient experience, which is relevant to the style of mineralisation and type of deposit under consideration and to the activity, which he is undertaking to qualify as a Competent Person as defined in the 2012 edition of the "Australian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Jones consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

The information in this report that relates to Mineral Resources is based on information compiled by Felicity Hughes. Ms Hughes is a Principal Consultant of ERM and is a Member of the Australasian Institute of Mining and Metallurgy. She has sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the activity which Ms Hughes is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the Australasian Code for the Reporting of Exploration Results, Mineral Resources, and Ore Reserves (JORC Code). Ms Hughes consents to the disclosure of information in this report in the form and context in which it appears.

Forward-looking statements:

This announcement contains certain forward-looking statements. Forward-looking statements are statements that are not historical and consist primarily of projections — statements regarding future plans, expectations and developments. Words such as "expects", "intends", "plans", "may", "could", "potential", "should", "anticipates", "likely", and "believes" and words of similar import tend to identify forward-looking statements. All statements other than those of historical facts included in this announcement are forward-looking statements, including, without limitation, statements regarding plans, strategies and objectives, anticipated production and expected costs and projections and estimates of ore reserves and mineral resources. Indications of, and guidance on future earnings, cash flows, costs, financial position and performance are also forward-looking statements.

Forward-looking statements are subject to risks, uncertainties and other factors, which could cause actual results to differ materially from future results expressed, projected or implied by such forward-looking statements. Such risks include, but are not limited to, exploration, development and operational risks. No independent third party has reviewed the reasonableness of any such statements or assumptions. None of the Company, their related bodies corporate and their respective officers, directors, employees, or advisers represent or warrant that such Forward Statements will be achieved or will prove to be correct or gives any warranty, express or implied, as to the accuracy, completeness, likelihood of achievement or reasonableness of any Forward Statement contained in this release.

The Company does not undertake any obligation to release publicly any revisions to any forward-looking statement to reflect events or circumstances after the date of this announcement, or to reflect the occurrence of unanticipated events, except as may be required under applicable securities laws. Recipients should form their own views as to these matters and any assumptions on which any of the Forward Statements are based and not place undue reliance on such statements.

This announcement has been authorised for release by the Board.

Contacts

For more information, please visit our website www.nicoresources.com.au or email info@nicoresources.com.au.

Appendix 1 - JORC CODE (2012), TABLE 1

Section 1: Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections)

Criteria	JORC Code explanation	Commentary
Sampling techniques, drilling techniques, and drill sample recovery	*Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as downhole gamma sondes, or handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling.* *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* *Aspects of the determination of mineralisation that are Material to the Public Report.* *In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.* *Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc.).*	**Diamond drilling** A small portion of the data used in resource calculations at the Wingellina project has been gathered from diamond core. This core is geologically logged prior to sampling. Data from diamond holes was used in geological interpretation and density determination but not in grade estimation. **Reverse circulation (RC) drilling** RC drilling has been utilised extensively at Wingellina. From 2001 to 2008, drill cuttings were extracted from the RC return via cyclone. The underflow from each interval was transferred via bucket to a four-tiered riffle splitter, delivering approximately 3 kg of the recovered material into calico bags for analysis. The residual material was retained on the ground near each hole. Composite samples were obtained from the residue material for initial analysis, with the split samples remaining with the individual residual piles until required for re-split analysis or eventual disposal. A similar process was followed in subsequent drilling, the main difference being the use of a Cyclone cone splitter for drill rig sampling in the 2017, 2019, 2022 and 2026 programs. RC drilling produced samples that were collected at 2 m intervals using a cone splitter to produce an approximate 3 kg sample, which is considered representative of the full drill metre. This is considered to be an industry standard. Sampling was guided by qualified field personnel. Historical – A variety of drilling methods were employed by INCO, including churn drilling (102 holes), DDH (19 holes), rotary air blast (RAB) drilling

Criteria	JORC Code explanation	Commentary
	Method of recording and assessing core and chip sample recoveries and results assessed. *Measures taken to maximise sample recovery and ensure representative nature of the samples.* *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	(2,643 holes), vacuum (77 holes) Becker drilling (102 holes). Sample recoveries from RC drilling carried out after 2001 were very good except where the drillhole encountered strong water flow from the hole. No defined relationship exists between sample recovery and grade. Nor has sample bias due to preferential loss or gain of fine or coarse material been noted. Sample recovery from early drilling by INCO is not known. All geology input is logged and validated by the relevant area geologists, incorporated into this is assessment of sample recovery. No defined relationship exists between sample recovery and grade. Nor has sample bias due to preferential loss or gain of fine or coarse material been noted.
Logging	*Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.* *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography.* *The total length and percentage of the relevant intersections logged.*	Geological logging of the drill chips and diamond core were recorded for all holes, including lithology, mineralogy, texture, weathering, oxidation, colour and other features of the samples. Drill chips were not logged to any geotechnical standard. Logging of RC drill chips is considered to be semiquantitative given the nature of rock chip fragments and the inability to obtain detailed geological information. The drillholes were logged in full to the end of the hole.
Subsampling techniques and sample preparation	*If core, whether cut or sawn and whether quarter, half or all core taken.* *If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry.* *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* *Quality control procedures adopted for all subsampling stages to maximise representativity of samples.*	A sample of each 5 ft of drilling from INCO drilling were quartered and forwarded for assay, either to AMDEL in Adelaide, or to INCO's in-house laboratory at Blackstone. Samples of RC drilling taken prior to 2006 were composited on 3 m or 4 m basis, and the composite assayed. A 1 m riffle-split sample was also taken for each metre drilled and was submitted for analysis if the composite assayed >0.4% Ni.

Criteria	JORC Code explanation	Commentary
	Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling. *Whether sample sizes are appropriate to the grain size of the material being sampled.*	Subsampling for the 2006–2016 RC drilling was riffle split each 2 m sample drilled. Subsampling for 2017–2026 RC drilling involved all 2 m splits from the drillholes being passed through a cone splitter to produce a 7.5% representative sample for assaying. Chips/core chips undergo total preparation. Quality assurance and quality control (QAQC) is currently ensured during the subsampling stages process via the use of the systems of an independent NATA/ISO accredited laboratory contractor. A portion of the historical informing data has been processed by in-house laboratories. The sample size is considered appropriate for the grain size of the material being sampled. The un-sampled half of diamond core is retained for check sampling if required. For RC chips regular field duplicates are collected and analysed for significant variance to primary results.
Quality of assay data and laboratory tests	*The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* *For geophysical tools, spectrometers, handheld XRF instruments, etc., the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.* *Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.*	Samples of INCO's drilling were dried and assayed by AAS either at AMDEL in Adelaide, or at INCO's in-house laboratory at Blackstone. The digest method was not specified. Samples were assayed for nickel, cobalt and iron. Analytical quality control was maintained by the by the insertion of standard samples and re-analysis of duplicates at separate laboratories at a frequency of two check analyses for every 20 samples. Composite samples of RC drilling completed in 2001 were submitted to AMDEL, dried and pulverised, and assayed for Ni, Co, Ag, As, Bi, Cu, Cr, Fe, Mg, Mn, Pb, S, Sb, Ti, V, Zr, Ca and Al by HF-multi-acid digest/inductively coupled plasma-optical emission spectroscopy (ICP-OES). The 1 m riffle-

Criteria	JORC Code explanation	Commentary
		splits for any composite sample assaying >0.4% Ni were retrieved, and re-assayed using the same method. Composite samples from 2002–2004 were assayed for Al, Ca, Cr, Fe, Mg, Mn, Ni, Si, Ti by borate fusion ICP-OES, and for Ag, As, Bi, Co, Cu, Ni, Pb, S, Sb, V, Zr by HF-multi-acid digest/ICP-OES. During 2005, 2 m composite riffle-split (or spear-sampled for wet samples) samples were sent to SGS Laboratories in Perth. Each 2 m composite sample was dried and pulverised to a nominal 90% passing 75 µm and analysed for: As, Bi, Co, Cu, Ni, Pb, S and Zn by ICP-OES. Samples returning >0.4% Ni were re-assayed for Ni, Co, Al_2O_3, CaO, K_2O, Fe_2O_3, MgO, MnO, Na_2O, SiO_2, V_2O_5, TiO_2, Cr, SO_3, Cu, Zn by fused disc x-ray fluorescence (XRF). 2005–2016 two-metre composite riffle-split (or spear-sampled) samples were sent to SGS Laboratories in Perth. Each sample was pulverised to nominal 90% passing 75 µm for analysis for assay for Ni, Co, Al_2O_3, SiO_2, TiO_2, Fe_2O_3, MnO, CaO, K_2O, MgO, SO_3, Na_2O, V_2O_5, Cr, Cu and Zn by fused disc XRF. Duplicate samples were taken by spearing the sample pile on the ground approximately every 20 samples, and an in-house standard was inserted into the sample run every alternate 20 samples. 2017 and 2019 RC drilling and sampling was completed as per 2005–2016 but with the use of a cone splitter instead of a riffle splitter. 2022 and 2026 RC drilling produced samples that were collected at 2 m intervals using a cone splitter to produce an approximate 3 kg sample, which is considered representative of the full drill metre. This is considered to be an industry standard. Sampling was guided by qualified field personnel. All samples were sent to Intertek Laboratories (Perth or Kalgoorlie). Samples were analysed

Criteria	JORC Code explanation	Commentary
		for a standard 18 element XRF nickel laterite suite (FB1/XRF – Al_2O_3, CaO, Co, Cr_2O_3, Cu, Fe_2O_3, K_2O, LOI, MgO, MnO, Na_2O, Ni, P_2O5, SO_3, Sc, SiO_2, TiO_2, Zn) on all of the samples and an Aqua Regia digestion/ICP MS (AR25/MS) multielement suite on approximately half of the 2022 samples (Au, Ag, Al, As, B, Ba, Be, Bi, Ca, Cd, Ce, Co, Cr, Cs, Cu, Fe, Ga, Hf, Hg, In, K, La, Li, Mg, Mn, Mo, Na, Nb, Ni, P, Pb, Pd, Pt, Rb, Re, S, Sb, Sc, Se, Sn, Sr, Ta, Te, Th, Ti, Tl, U, V, W, Y, Zn, Zr). Sample weights ranged from 1 kg to 3 kg. Samples were dried, crushed and pulverised to -75 µm. Analysis was undertaken using both XRF and Aqua Regia digestion/inductively coupled plasma-mass spectrometry (ICP-MS). Both are considered accepted industry analytical process appropriate for the nature and style of mineralisation under investigation. Blanks and standards were incorporated into the sampling procedure. Intertek undertook their own internal checks and blanks. No significant QAQC issues have arisen in recent drilling results. These assay methodologies are appropriate for the resource in question.
Verification of sampling and assaying	*The verification of significant intersections by either independent or alternative company personnel.* *The use of twinned holes.* *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* *Discuss any adjustment to assay data.*	Anomalous intervals as well as random intervals are routinely checked assayed as part of the internal QAQC process. Virtual twinned holes have been drilled in several instances across all sites with no significant issues highlighted. Primary data is loaded into the drillhole database system and then archived for reference. All data used in the calculation of resources and reserves are compiled in databases which are overseen and validated by senior geologists. No primary assay data is modified in any way.

Criteria	JORC Code explanation	Commentary
Location of data points	*Accuracy and quality of surveys used to locate drillholes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* *Specification of the grid system used.* *Quality and adequacy of topographic control.*	All hole collar locations for RC holes drilled after 2000 were surveyed using a Real Time Kinematic global positioning system (GPS). This measured collar X, Y and Z coordinates to sub-centimetre accuracy in terms of the MGA 94, Zone 52 metric grid. Hole collars for almost all INCO drillholes were relocated and surveyed using the TREK GPS. Several INCO collars could not be located, and their MGA positions are estimated from their drilled location on the original INCO Imperial local grid. Topographic control is generated from a combination of remote sensing methods and ground-based surveys. This methodology is adequate for the resource in question.
Data spacing and distribution	*Data spacing for reporting of Exploration Results.* *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* *Whether sample compositing has been applied.*	Drillhole spacing at Wingellina is generally on a 120 m x 50 m spacing. This has been filled-in to 60 m x 50 m and 30 m x 25 m spacing in some areas. The data spacing is sufficient for both the estimation procedure and resource classification applied. Compositing of drill assay data to 2 m was used in the estimate.
Orientation of data in relation to geological structure	*Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.*	Drilling intersections are nominally designed to be sub-normal to the deposit. It is not considered that drilling orientation has introduced an appreciable sampling bias.
Sample security	*The measures taken to ensure sample security.*	Samples are delivered to a third-party transport service, who in turn relay them to the independent laboratory

Criteria	JORC Code explanation	Commentary
		contractor. Samples are stored securely until they leave site.
Audits or reviews	*The results of any audits or reviews of sampling techniques and data.*	The parent geological data is routinely reviewed by the NC1 Corporate technical team.

Section 2: Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	*Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	The Wingellina project comprises four granted exploration leases and three granted miscellaneous leases. Native title interests are recorded against the WINGELLINA tenements. The Wingellina tenements are held by Austral Nickel Pty Ltd (South Australia) and Hinckley Range Pty Ltd (Western Australia). Nico Resources Ltd (NC1) has 100% ownership of both companies. One third party royalty agreement applies to the tenements at WINGELLINA, over and above the state government royalty. Hinckley Range and Austral Nickel operate in accordance with all environmental conditions set down as conditions for grant of the leases. There are no known issues regarding security of tenure. There are no known impediments to continued operation.
Exploration done by other parties	*Acknowledgment and appraisal of exploration by other parties.*	The Wingellina area has an exploration history which extends to the 1960s, with significant contributors being INCO, Acclaim and Metex Nickel (Metals X). On balance, NC1 work has generally confirmed the veracity of historical exploration data.

Criteria	JORC Code explanation	Commentary
Geology	*Deposit type, geological setting and style of mineralisation.*	The Musgrave Block is an east-west trending, structurally bounded mid-Proterozoic terrane some 130,000 km^2 in area, straddling the common borders of Western Australia, South Australia and the Northern Territory. Deep weathering of olivine-rich ultramafic units has resulted in the concentration of nickel mineralisation. The olivines in the ultramafic units have background values of about 0.15% Ni to 0.3% Ni. The almost complete removal of MgO and SiO_2 to groundwaters during the weathering of olivines in the ultramafic units resulted in extreme volume reductions and consequent significant upgrading of other rock forming oxides (Fe_2O_3, Al_2O_3) and metal element concentrations in the weathered profile.
Drillhole information	*A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drillholes:* *easting and northing of the drillhole collar* *elevation or RL (Reduced Level – elevation above sea level in metres) of the drillhole collar* *dip and azimuth of the hole* *down hole length and interception depth* *hole length.* *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.*	• Drilling details are in the main body of this announcement. • Excluded results are non-significant and do not materially affect understanding of the Wingellina deposit.
Data aggregation methods	*In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high*	• Results are reported with weighted average grade of ≥ 0.5% Ni with maximum internal dilution of 6m.

Criteria	JORC Code explanation	Commentary
	grades) and cut-off grades are usually Material and should be stated. *Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low-grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.* *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	
Relationship between mineralisation widths and intercept lengths	*These relationships are particularly important in the reporting of Exploration Results.* *If the geometry of the mineralisation with respect to the drillhole angle is known, its nature should be reported.* *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'downhole length, true width not known').*	• Interval widths are downhole width unless otherwise stated.
Diagrams	*Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drillhole collar locations and appropriate sectional views.*	• Appropriate plan maps are included in the body of this report.
Balanced reporting	*Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	• The accompanying document is considered to represent a balanced report. Further evaluation into the significance of these results is ongoing.
Other substantive exploration data	*Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock*	• Other exploration data collected by the Company is not considered as material to this report at this stage. Further data collection will be reviewed and reported when considered material.

Criteria	JORC Code explanation	Commentary
	characteristics; potential deleterious or contaminating substances.	
Further work	*The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).* *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	• Exploration and mine planning assessment continues to take place at the CMP.

Section 3: Estimation and Reporting of Mineral Resources

(Criteria listed in section 1, and where relevant in section 2, also apply to this section)

Criteria	JORC Code explanation	Commentary
Database integrity	*Measures taken to ensure that data has not been corrupted by, for example, transcription or keying errors, between its initial collection and its use for Mineral Resource estimation purposes.* *Data validation procedures used.*	Drillhole data is stored in a Micromine Geobank system based on the Sequel Server platform which is currently considered "industry standard". As new data is acquired it passes through a validation approval system designed to pick up any significant errors before the information is loaded into the master database. The information is uploaded by a series of Sequel routines and is performed as required. The database contains diamond drilling (including geotechnical and specific gravity data), and some associated metadata. By its nature this database is large in size, and therefore exports from the main database are undertaken (with or without the application of spatial and various other filters) to create a database of workable size, preserve a snapshot of the database at the time of orebody modelling and interpretation and preserve the integrity of the master database.

Criteria	JORC Code explanation	Commentary
Site visits	*Comment on any site visits undertaken by the Competent Person and the outcome of those visits.* *If no site visits have been undertaken indicate why this is the case.*	The site is manned continually by Senior Geological personnel. The Competent Person has not yet undertaken any site visits. This is due to the recent lack of activity on site and the remote nature of the deposit.
Geological interpretation	*Confidence in (or conversely, the uncertainty of) the geological interpretation of the mineral deposit.* *Nature of the data used and of any assumptions made.* *The effect, if any, of alternative interpretations on Mineral Resource estimation.* *The use of geology in guiding and controlling Mineral Resource estimation.* *The factors affecting continuity both of grade and geology.*	Confidence in the geological model used to constrain the Wingellina estimate is high, with the genetic model for lateritic nickel development well understood. Downhole geochemistry supplemented with geology has been used to drive the mineralisation interpretation. The well-defined Fe/Mg ratio is consistent across global nickel laterites and was successfully used to define the regolith boundaries between Limonite, Transitional, Saprolite and Saprock zones. Geological interpretation of the deposit was carried out using a systematic approach to ensure that the resultant estimated Mineral Resource figure was both sufficiently constrained, and representative of the expected subsurface conditions. In all aspects of resource estimation, the factual and interpreted geology was used to guide the development of the interpretation. The protolithology is the dominant control on grade continuity at the Wingellina. Structural controls which influence depth of weathering are secondary controls on grade distribution.
Dimensions	*The extent and variability of the Mineral Resource expressed as length (along strike or otherwise), plan width, and depth below surface to the upper and lower limits of the Mineral Resource.*	Individual deposit scales vary across the WINGELLINA. The Wingellina deposits have a strike length of >11 km, a lateral extent of up to 2.5 km and a depth of up to 200 m.
Estimation and modelling techniques	*The nature and appropriateness of the estimation technique(s) applied and key assumptions, including treatment of extreme grade values, domaining, interpolation parameters and maximum distance of*	All modelling and estimation work undertaken was carried out in three dimensions via GEMS or Datamine. After validating the drillhole data to be used in the estimation, interpretation of the orebody is undertaken in sectional

Criteria	JORC Code explanation	Commentary
	extrapolation from data points. If a computer assisted estimation method was chosen include a description of computer software and parameters used. *The availability of check estimates, previous estimates and/or mine production records and whether the Mineral Resource estimate takes appropriate account of such data.* *The assumptions made regarding recovery of by-products.* *Estimation of deleterious elements or other non-grade variables of economic significance (e.g. sulphur for acid mine drainage characterisation).* *In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed.* *Any assumptions behind modelling of selective mining units.* *Any assumptions about correlation between variables.* *Description of how the geological interpretation was used to control the resource estimates.* *Discussion of basis for using or not using grade cutting or capping.* *The process of validation, the checking process used, the comparison of model data to drillhole data, and use of reconciliation data if available.*	and/or plan view to create the outline strings which form the basis of the 3D orebody wireframe. Wireframing is then carried out using a combination of automated stitching algorithms and manual triangulation to create an accurate 3D representation of the subsurface mineralised body. Drillhole intersections within the mineralised body are defined, these intersections are then used to flag the appropriate sections of the drillhole database tables for compositing purposes. Drillholes are subsequently composited to allow for grade estimation. In all aspects of resource estimation, the factual and interpreted geology was used to guide the development of the interpretation. Once the sample data has been composited, a statistical analysis (using Snowden Supervisor v8.5) is undertaken to assist with determining estimation search parameters, top cuts, etc. Variographic analysis of individual domains is undertaken to assist with determining appropriate search parameters. Which are then incorporated with observed geological and geometrical features to determine the most appropriate search parameters. An empty block model is then created for the area of interest. This model contains attributes set at background values for the various elements of interest as well as density, and various estimation parameters that are subsequently used to assist in resource categorisation. The block sizes used in the model will vary depending on orebody geometry, minimum mining units, estimation parameters and levels of informing data available. Grade estimation is then undertaken, with the ordinary kriging estimation method considered as standard, although in some circumstances where sample populations are small, or

Criteria	JORC Code explanation	Commentary
		domains are unable to be accurately defined, inverse distance weighting estimation techniques may be used. Both by-product and deleterious elements are estimated at the time of primary grade estimation if required. It is assumed that by-products correlate well with nickel. There are no assumptions made about the recovery of by-products. The resource is then depleted for mining voids and subsequently classified in line with JORC guidelines utilising a combination of various estimation derived parameters and geological/mining knowledge. This approach has proven to be applicable to NC1's nickel assets. Estimation results are routinely validated against primary input data, previous estimates and mining output.
Moisture	*Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content.*	Tonnage estimates are dry tonnes.
Cut-off parameters	*The basis of the adopted cut-off grade(s) or quality parameters applied.*	The resource reporting cut-off grade is 0.4% Ni. The reporting cut-off used was based on grade-tonnage curves which showed that there was very little difference in grade but an increase in tonnes from 0.5% Ni to 0.4% Ni.
Mining factors or assumptions	*Assumptions made regarding possible mining methods, minimum mining dimensions and internal (or, if applicable, external) mining dilution. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential mining methods, but the assumptions made regarding mining methods and parameters when estimating Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an*	Not considered for Mineral Resource. Will be applied during the Reserve generation process.

Criteria	JORC Code explanation	Commentary
	explanation of the basis of the mining assumptions made.	
Metallurgical factors or assumptions	*The basis for assumptions or predictions regarding metallurgical amenability. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential metallurgical methods, but the assumptions regarding metallurgical treatment processes and parameters made when reporting Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the metallurgical assumptions made.*	Not considered for Mineral Resource. Will be applied during the Reserve generation process.
Environmental factors or assumptions	*Assumptions made regarding possible waste and process residue disposal options. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider the potential environmental impacts of the mining and processing operation. While at this stage the determination of potential environmental impacts, particularly for a greenfields project, may not always be well advanced, the status of early consideration of these potential environmental impacts should be reported. Where these aspects have not been considered this should be reported with an explanation of the environmental assumptions made.*	NC1 operates in accordance with all environmental conditions set down as conditions for grant of the respective leases.
Bulk density	*Whether assumed or determined. If assumed, the basis for the assumptions. If determined, the method used, whether wet or dry, the frequency of the measurements, the nature, size and representativeness of the samples.* *The bulk density for bulk material must have been measured by methods that adequately account for void spaces (vugs, porosity, etc.), moisture and differences between*	Sampling of HQ diamond drill core was used to determine the dry density of limonite ore. Average measured dry density is 1.26 t/m^3 for limonite, 1.37 t/m^3 for transitional, 1.55 t/m^3 for saprolite and 2.05 t/m^3 saprock. A total of 281 triple-tube HQ core samples were collected immediately from the core barrel and measured for bulk density on site. The core length was measured for diameter and length

Criteria	JORC Code explanation	Commentary
	rock and alteration zones within the deposit. *Discuss assumptions for bulk density estimates used in the evaluation process of the different materials.*	(square-cut ends), dried for 24 hours in a gas oven at 120°C, and weighed. Density was calculated by dividing the weight (kg) of dry sample by the volume of the core piece.
Classification	*The basis for the classification of the Mineral Resources into varying confidence categories.* *Whether appropriate account has been taken of all relevant factors (i.e. relative confidence in tonnage/grade estimations, reliability of input data, confidence in continuity of geology and metal values, quality, quantity and distribution of the data).* *Whether the result appropriately reflects the Competent Person's view of the deposit.*	Resources are classified in line with JORC guidelines utilising a combination of various estimation derived parameters, the input data and geological/mining knowledge. This approach considers all relevant factors and reflects the Competent Person's view of the deposit.
Audits or reviews	*The results of any audits or reviews of Mineral Resource estimates.*	Resource estimates have been peer reviewed by ERM's technical team as well as NC1's Corporate technical team.
Discussion of relative accuracy/ confidence	*Where appropriate a statement of the relative accuracy and confidence level in the Mineral Resource estimate using an approach or procedure deemed appropriate by the Competent Person. For example, the application of statistical or geostatistical procedures to quantify the relative accuracy of the resource within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the factors that could affect the relative accuracy and confidence of the estimate.* *The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.* *These statements of relative accuracy and confidence of the estimate should*	All currently reported resources estimates are considered robust, and representative on both a global and local scale.

Criteria	JORC Code explanation	Commentary
	be compared with production data, where available.	

Section 4: Estimation and Reporting of Ore Reserves

(Criteria listed in section 1, and where relevant in sections 2 and 3, also apply to this section)

Criteria	JORC Code explanation	Commentary
Mineral Resource estimate for conversion to Ore Reserves	*Description of the Mineral Resource estimate used as a basis for the conversion to an Ore Reserve.* *Clear statement as to whether the Mineral Resources are reported additional to, or inclusive of, the Ore Reserves.*	At all projects, all resources that have been converted to reserve are classified as either an Indicated or Measured Resource. Indicated Resources are only upgraded to Probable Reserves after adding appropriate modifying factors. Some Measured Resource may be classified as Proven Reserves and some is classified as Probable Reserve based on whether it is capitally or fully developed.
Site visits	*Comment on any site visits undertaken by the Competent Person and the outcome of those visits.* *If no site visits have been undertaken indicate why this is the case.*	Irregular site visits have been undertaken. The reserve has remained broadly consistent since the 2008 Feasibility Study was completed, with only one minor update based on the 2016 updated resource undertaken.
Study status	*The type and level of study undertaken to enable Mineral Resources to be converted to Ore Reserves.* *The Code requires that a study to at least Pre-Feasibility Study level has been undertaken to convert Mineral Resources to Ore Reserves. Such studies will have been carried out and will have determined a mine plan that is technically achievable and economically viable, and that material Modifying Factors have been considered.*	An updated Feasibility Study utilising a combination of internal and external expertise has been undertaken to allow the conversion of Mineral Resources to Ore Reserves.
Cut-off parameters	*The basis of the cut-off grade(s) or quality parameters applied.*	The cut-off grade used for inclusion in the Wingellina reserve was determined through the Feasibility Study process. Cobalt co-product revenue is considered by the Feasibility Study.

Criteria	JORC Code explanation	Commentary
Mining factors or assumptions	*The method and assumptions used as reported in the Pre-Feasibility or Feasibility Study to convert the Mineral Resource to an Ore Reserve (i.e. either by application of appropriate factors by optimisation or by preliminary or detailed design).* *The choice, nature and appropriateness of the selected mining method(s) and other mining parameters including associated design issues such as pre-strip, access, etc.* *The assumptions made regarding geotechnical parameters (e.g. pit slopes, stope sizes, etc.), grade control and pre-production drilling.* *The major assumptions made and Mineral Resource model used for pit and stope optimisation (if appropriate).* *The mining dilution factors used.* *The mining recovery factors used.* *Any minimum mining widths used.* *The manner in which Inferred Mineral Resources are utilised in mining studies and the sensitivity of the outcome to their inclusion.* *The infrastructure requirements of the selected mining methods.*	Whittle 4D was used to formulate optimal pit shell, with subsequent designs being undertaken in Surpac. Mining studies indicate most material will be free digging, but an allowance has been made to blast some material. The material outcrops on surface and has an overall strip ratio of 1.1:1. Due to the shallow nature and expected ground conditions, slope angles are low. Geotechnical data has been obtained through logging. The Mineral Resource was used to formulate the Ore Reserves. Due to the bulk nature of the deposit, limited dilution factors have been used, combined with high recovery factors.
Metallurgical factors or assumptions	*The metallurgical process proposed and the appropriateness of that process to the style of mineralisation.* *Whether the metallurgical process is well-tested technology or novel in nature.* *The nature, amount and representativeness of metallurgical testwork undertaken, the nature of the metallurgical domaining applied and the corresponding metallurgical recovery factors applied.*	Based on this preliminary assessment, the Wingellina deposit may be processed by a pressure acid leach flowsheet. Pressure acid leach is a proven nickel extraction method both in Australia and globally. Extensive testwork including at pilot plant scale has been conducted on Wingellina material over the period 1965 to 2016. Alternate processing options are actively being tested.

Criteria	JORC Code explanation	Commentary
	Any assumptions or allowances made for deleterious elements. *The existence of any bulk sample or pilot scale testwork and the degree to which such samples are considered representative of the orebody as a whole.* *For minerals that are defined by a specification, has the ore reserve estimation been based on the appropriate mineralogy to meet the specifications?*	
Environmental	*The status of studies of potential environmental impacts of the mining and processing operation. Details of waste rock characterisation and the consideration of potential sites, status of design options considered and, where applicable, the status of approvals for process residue storage and waste dumps should be reported.*	Waste dumps were considered during the Feasibility Study. A draft Public Environmental Notice has been completed and will be published.
Infrastructure	*The existence of appropriate infrastructure: availability of land for plant development, power, water, transportation (particularly for bulk commodities), labour, accommodation; or the ease with which the infrastructure can be provided, or accessed.*	Limited infrastructure is currently present. All required infrastructure was considered in the Feasibility Study. Infrastructure is considered standard for a remote site setup.
Costs	*The derivation of, or assumptions made, regarding projected capital costs in the study.* *The methodology used to estimate operating costs.* *Allowances made for the content of deleterious elements.* *The source of exchange rates used in the study.* *Derivation of transportation charges.* *The basis for forecasting or source of treatment and refining charges, penalties for failure to meet specification, etc.*	The Feasibility Study was completed in 2008 using both independent and internal cost estimates. These costs were updated in 2012. Both government and private royalties are payable. All royalties were considered as part of the Feasibility Study.

Criteria	JORC Code explanation	Commentary
	The allowances made for royalties payable, both Government and private.	
Revenue factors	*The derivation of, or assumptions made regarding revenue factors including head grade, metal or commodity price(s) exchange rates, transportation and treatment charges, penalties, net smelter returns, etc.* *The derivation of assumptions made of metal or commodity price(s), for the principal metals, minerals and co-products.*	The Feasibility Study progressed utilising assumptions regarding foreign exchange rates and commodity prices presented below. These prices have been set by corporate management and are considered a realistic forecast of expected commodity prices and exchange rates over the initial period of projected operation at Wingellina. Ni = US $20,000/t Co = US $45,000/t Exchange rate (A$:US$) US$0.85. Head grades have been defined via Whittle optimisation and subsequent scheduling.
Market assessment	*The demand, supply and stock situation for the particular commodity, consumption trends and factors likely to affect supply and demand into the future.* *A customer and competitor analysis along with the identification of likely market windows for the product.* *Price and volume forecasts and the basis for these forecasts.* *For industrial minerals the customer specification, testing and acceptance requirements prior to a supply contract.*	Detailed economic studies of the nickel market and future price estimates are considered by NC1 and applied in the estimation of revenue, cut-off grade analysis and future mine planning decisions. There remains strong demand and no apparent risk to the long-term demand for the nickel generated from the project.
Economic	*The inputs to the economic analysis to produce the net present value (NPV) in the study, the source and confidence of these economic inputs including estimated inflation, discount rate, etc.* *NPV ranges and sensitivity to variations in the significant assumptions and inputs.*	For the WINGELLINA, which is yet to be funded, an 8% real discount rate is applied to NPV analysis. Sensitivity analysis of key financial and physical parameters is applied to future development project considerations and mine.

Criteria	JORC Code explanation	Commentary
Social	*The status of agreements with key stakeholders and matters leading to social licence to operate.*	The Wingellina mine is yet to start and will require environmental and other regulatory permitting.
Other	*To the extent relevant, the impact of the following on the project and/or on the estimation and classification of the Ore Reserves:* *Any identified material naturally occurring risks.* *The status of material legal agreements and marketing arrangements.* *The status of governmental agreements and approvals critical to the viability of the project, such as mineral tenement status, and government and statutory approvals. There must be reasonable grounds to expect that all necessary Government approvals will be received within the timeframes anticipated in the Pre-Feasibility or Feasibility study. Highlight and discuss the materiality of any unresolved matter that is dependent on a third party on which extraction of the reserve is contingent.*	A Native Title agreement has been reached.
Classification	*The basis for the classification of the Ore Reserves into varying confidence categories.* *Whether the result appropriately reflects the Competent Person's view of the deposit.* *The proportion of Probable Ore Reserves that have been derived from Measured Mineral Resources (if any).*	The basis for classification of the resource into different categories is made on a subjective basis. Measured Resources have a high level of confidence and are generally defined in three dimensions. Indicated Resources have a slightly lower level of confidence but contain substantial drilling and are well defined from a mining perspective. Inferred Resources always contain significant geological evidence of existence and are drilled, but not to the same density. There is no classification of any resource that is not drilled or defined by substantial physical sampling works. The result appropriately reflects the Competent Person's view of the deposit.
Audits or reviews	*The results of any audits or reviews of Ore Reserve estimates.*	Site generated reserves and the parent data and economic evaluation data is routinely reviewed by the NC1

Criteria	JORC Code explanation	Commentary
		Corporate technical team. Resources and Reserves have in the past been subjected to external expert reviews, which have ratified them with no issues. There is no regular external consultant review process in place.
Discussion of relative accuracy/ confidence	*Where appropriate a statement of the relative accuracy and confidence level in the Ore Reserve estimate using an approach or procedure deemed appropriate by the Competent Person. For example, the application of statistical or geostatistical procedures to quantify the relative accuracy of the reserve within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the factors which could affect the relative accuracy and confidence of the estimate.* *The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.* *Accuracy and confidence discussions should extend to specific discussions of any applied Modifying Factors that may have a material impact on Ore Reserve viability, or for which there are remaining areas of uncertainty at the current study stage.* *It is recognised that this may not be possible or appropriate in all circumstances. These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.*	All currently reported reserve calculations are considered representative on a global scale. Only material considered as part of the Feasibility Study has been included as part of the reserve statement. Limited modifying factors have been applied due to the massive nature of the deposit and the closeness to the surface.

Appendix 2 – Significant Ni Intercepts

Hole_ID	From	To	Thickness	Ni%	Co%
WPRC0904	2	4	2	0.67	0.01
WPRC0904	36	38	2	0.51	0.09
WPRC0905	14	24	10	0.72	0.04
WPRC0905	26	36	10	0.64	0.04
WPRC0906	8	12	4	0.64	0.12
WPRC0906	16	28	12	0.61	0.03
WPRC0907	2	46	44	0.97	0.06
WPRC0908	12	46	34	0.91	0.03
WPRC0909	0	56	56	0.96	0.08
WPRC0910	0	68	68	1.26	0.07
WPRC0911	12	94	82	0.86	0.04
WPRC0912	2	36	34	1.23	0.09
WPRC0913	2	48	46	0.97	0.13
WPRC0913	54	64	10	0.92	0.04
WPRC0914	0	4	4	0.85	0.07
WPRC0914	6	30	24	1.3	0.08
WPRC0915	22	66	44	1.19	0.14
WPRC0916	0	66	66	1.13	0.09
WPRC0917	4	10	6	0.61	0.02
WPRC0917	26	28	2	0.51	0.02
WPRC0917	34	64	30	0.64	0.13
WPRC0917	72	76	4	0.58	0.07
WPRC0918	4	64	60	1.02	0.05
WPRC0919	4	70	66	1.31	0.1
WPRC0920	4	26	22	1.13	0.05
WPRC0921	0	4	4	0.81	0.14
WPRC0921	8	56	48	0.96	0.05
WPRC0922	2	56	54	0.93	0.04
WPRC0923	26	88	62	1.48	0.31
WPRC0924	16	32	16	0.9	0.08
WPRC0925	0	34	34	1.15	0.06
WPRC0925	38	56	18	0.71	0.04
WPRC0926	4	60	56	0.71	0.05
WPRC0928	0	56	56	0.82	0.05
WPRC0929	28	56	28	1.31	0.11
WPRC0930	0	54	54	1.11	0.08
WPRC0931	0	52	52	0.88	0.06
WPRC0933	8	24	16	0.61	0.06
WPRC0933	28	64	36	0.99	0.15

Hole_ID	From	To	Thickness	Ni%	Co%
WPRC0934	4	64	60	0.75	0.04
WPRC0935	40	48	8	0.41	0.36
WPRC0936	2	14	12	0.84	0.03
WPRC0936	22	74	52	1.21	0.09
WPRC0937	0	54	54	1.6	0.08
WPRC0938	0	58	58	1.27	0.08
WPRC0939	4	54	50	1.29	0.16
WPRC0940	14	42	28	0.77	0.05
WPRC0940	138	144	6	0.62	0.06

Notes:

- Intercepts are reported at a cut-off of 0.5% Ni with maximum internal dilution of 6 metres.
- Intervals are down-hole lengths; true widths are not yet determined but are expected to broadly correspond to down-hole intervals given the shallow, sub-horizontal nature of the laterite mineralisation.
- Nickel and cobalt grades are reported as weighted averages over the stated interval.

Appendix 3 – 2026 RC Drill Collar Locations

Hole_ID	Local_E	Local_N	Local_RL	MGA94_Z52_E	MGA94_Z52_N	MGA94_Z52_RL	Type	Date	Depth	Dip	MGA_Azi
WPRC0904	50650	76477	688	497660	7116216	688	RC	6/09/2026	66	-90	0
WPRC0905	50553	76478	686	497582	7116158	686	RC	6/09/2026	70	-90	0
WPRC0906	50644	76418	687	497691	7116164	687	RC	6/09/2026	36	-90	0
WPRC0907	50594	76417	686	497651	7116134	686	RC	6/09/2026	66	-90	0
WPRC0908	50545	76417	685	497612	7116105	685	RC	7/09/2026	60	-90	0
WPRC0909	50594	76358	686	497686	7116086	686	RC	7/09/2026	80	-90	0
WPRC0910	50546	76356	685	497648	7116056	685	RC	7/09/2026	84	-90	0
WPRC0911	50548	76296	686	497686	7116010	686	RC	8/09/2026	96	-90	0
WPRC0912	50691	76232	689	497839	7116043	689	RC	8/09/2026	46	-90	0
WPRC0913	50644	76232	689	497801	7116015	689	RC	9/09/2026	72	-90	0
WPRC0914	50704	76206	689	497865	7116030	689	RC	9/09/2026	30	-90	0
WPRC0915	50544	76230	686	497721	7115954	686	RC	9/09/2026	66	-90	0
WPRC0916	50693	76173	688	497875	7115997	688	RC	10/09/2026	66	-90	0
WPRC0917	50643	76172	690	497836	7115966	690	RC	10/09/2026	84	-90	0
WPRC0918	50596	76172	690	497798	7115938	690	RC	11/09/2026	80	-90	0
WPRC0919	50545	76172	687	497757	7115908	687	RC	12/09/2026	72	-90	0
WPRC0920	50729	76141	689	497923	7115993	689	RC	12/09/2026	36	-90	0
WPRC0921	50679	76141	689	497883	7115963	689	RC	12/09/2026	66	-90	0
WPRC0922	50629	76141	690	497843	7115933	690	RC	12/09/2026	60	-90	0
WPRC0923	50531	76140	688	497764	7115874	698	RC	13/09/2026	88	-90	0
WPRC0924	50779	76081	688	497999	7115974	688	RC	13/09/2026	36	-90	0
WPRC0925	50729	76081	687	497959	7115944	687	RC	13/09/2026	66	-90	0
WPRC0926	50629	76081	691	497879	7115885	691	RC	14/09/2026	62	-90	0
WPRC0927	50579	76081	690	497838	7115855	690	RC	14/09/2026	6	-90	0
WPRC0928	50579	76081	690	497838	7115855	690	RC	14/09/2026	70	-90	0
WPRC0929	50529	76081	687	497799	7115825	687	RC	14/09/2026	72	-90	0
WPRC0930	50729	76029	685	497990	7115902	685	RC	15/09/2026	60	-90	0
WPRC0931	50679	76029	686	497950	7115872	686	RC	15/09/2026	60	-90	0
WPRC0932	50628	76027	687	497910	7115841	687	RC	15/09/2026	4	-90	0
WPRC0933	50629	76027	687	497910	7115841	687	RC	15/09/2026	66	-90	0
WPRC0934	50582	76030	687	497871	7115816	687	RC	15/09/2026	78	-90	0
WPRC0935	50529	76026	685	497831	7115781	685	RC	16/09/2026	48	-90	0
WPRC0936	50552	75956	685	497891	7115738	685	RC	16/09/2026	84	-90	0
WPRC0937	50703	75900	687	498046	7115783	687	RC	17/09/2026	60	-90	0
WPRC0938	50655	75902	687	498006	7115755	687	RC	17/09/2026	72	-90	0
WPRC0939	50553	75902	685	497924	7115695	685	RC	17/09/2026	78	-90	0
WPRC0940	50490	75836	684	497912	7115605	684	RC	18/09/2026	144	-90	0
WPRC0941	50537	75837	687	497949	7115634	687	RC	21/09/2026	78	-90	0
WPRC0942	50589	75837	690	497991	7115665	690	RC	22/09/2026	114	-90	0

Hole_ID	Local_E	Local_N	Local_RL	MGA94_Z52_E	MGA94_Z52_N	MGA94_Z52_RL	Type	Date	Depth	Dip	MGA_Azi
WPRC0943	50636	75836	689	498030	7115692	689	RC	22/09/2026	78	-90	0
WPRC0944	50681	75834	689	498067	7115717	689	RC	23/09/2026	66	-90	0
WPRC0945	50538	75776	691	497987	7115585	691	RC	23/09/2026	102	-90	0
WPRC0946	50612	75711	654	498084	7115577	654	RC	24/09/2026	78	-90	0
WPRC0947	50643	75714	652	498108	7115598	652	RC	24/09/2026	30	-90	0
WPRC0948	50711	75717	654	498161	7115640	654	RC	24/09/2026	66	-90	0
WPRC0949	50687	75624	655	498196	7115552	655	RC	25/09/2026	66	-90	0
WPRC0950	50638	75622	653	498158	7115521	653	RC	25/09/2026	70	-90	0
WPRC0951	50587	75624	651	498116	7115492	651	RC	25/09/2026	84	-90	0
WPRC0952	50512	75650	649	498040	7115469	649	RC	26/09/2026	126	-90	0
WPRC0953	50739	75537	690	498290	7115512	690	RC	26/09/2026	26	-90	0
WPRC0954	50685	75538	690	498246	7115482	690	RC	27/09/2026	66	-90	0
WPRC0955	50638	75539	688	498208	7115454	688	RC	27/09/2026	66	-90	0
WPRC0956	50585	75539	650	498165	7115423	650	RC	27/09/2026	72	-90	0
WPRC0957	50488	75534	648	498090	7115361	648	RC	27/09/2026	30	-90	0
WPRC0958	50537	75533	649	498130	7115389	649	RC	27/09/2026	66	-90	0
WPRC0959	50674	75417	687	498309	7115377	687	RC	28/09/2026	72	-90	0
WPRC0960	50627	75409	686	498276	7115343	686	RC	28/09/2026	66	-90	0
WPRC0961	50525	75413	684	498191	7115285	684	RC	29/09/2026	108	-90	0
WPRC0962	50575	75291	683	498304	7115217	683	RC	29/09/2026	54	-90	0
WPRC0963	50627	75290	684	498346	7115247	684	RC	29/09/2026	56	-90	0
WPRC0964	50745	75287	691	498443	7115315	691	RC	29/09/2026	36	-60	54
WPRC0965	50727	75289	689	498428	7115306	689	RC	29/09/2026	50	-90	0
WPRC0966	50754	75171	688	498519	7115227	688	RC	30/09/2026	36	-90	0
WPRC0967	50704	75171	684	498478	7115197	684	RC	30/09/2026	72	-90	0
WPRC0968	50654	75171	681	498438	7115168	681	RC	30/09/2026	102	-90	0
WPRC0969	50703	75108	683	498516	7115146	683	RC	1/10/2026	90	-90	0
WPRC0970	50653	75108	680	498475	7115117	680	RC	1/10/2026	80	-90	0
WPRC0971	50753	75048	688	498591	7115128	688	RC	1/10/2026	42	-90	0
WPRC0972	50653	75048	680	498511	7115069	680	RC	1/10/2026	78	-90	0
WPRC0973	50778	74929	698	498682	7115047	698	RC	2/10/2026	30	-90	0
WPRC0974	50728	74930	683	498641	7115018	683	RC	2/10/2026	84	-90	0
WPRC0975	50678	74930	689	498601	7114988	689	RC	2/10/2026	86	-90	0
WPRC0976	50636	74844	686	498619	7114894	686	RC	2/10/2026	60	-90	0
WPRC0977	50676	74849	687	498647	7114921	687	RC	3/10/2026	96	-90	0
WPRC0978	50735	74722	678	498770	7114854	678	RC	4/10/2026	120	-90	0
WPRC0979	50783	74724	680	498808	7114884	680	RC	4/10/2026	24	-90	0
WPRC0980	50738	74857	680	498692	7114965	680	RC	4/10/2026	84	-90	0
WPRC0981	50626	74934	677	498557	7114961	677	RC	4/10/2026	20	-90	0
WPRC0982	50703	75048	681	498551	7115098	681	RC	5/10/2026	84	-90	0
WPRC0983	50676	75290	685	498386	7115276	685	RC	5/10/2026	60	-90	0
WPRC0984	50727	75412	690	498355	7115405	690	RC	5/10/2026	42	-90	0

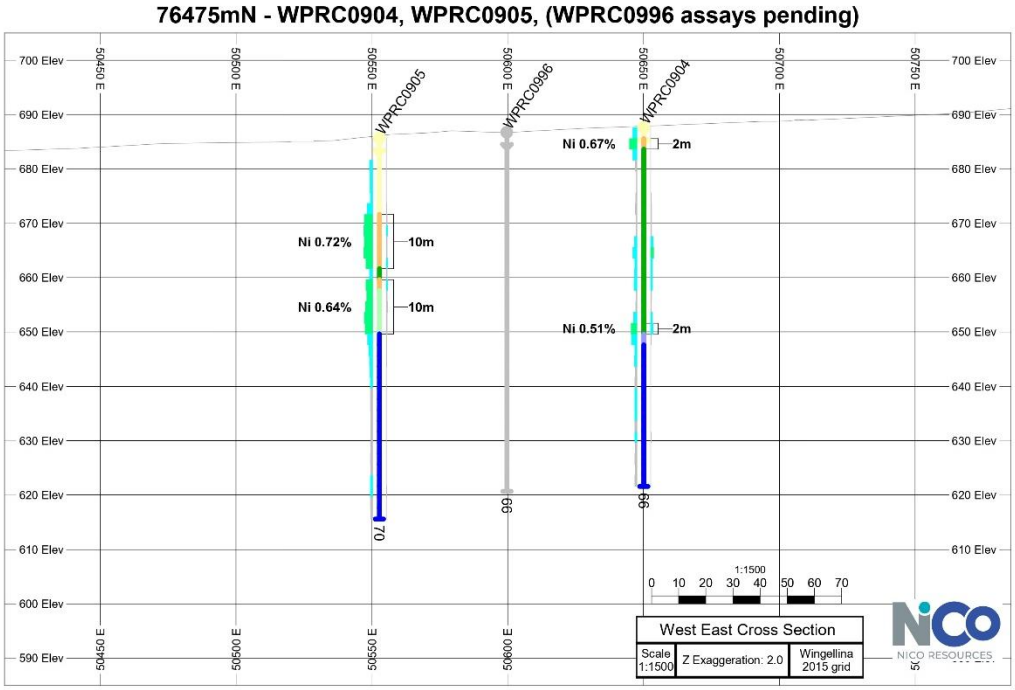
Hole_ID	Local_E	Local_N	Local_RL	MGA94_Z52_E	MGA94_Z52_N	MGA94_Z52_RL	Type	Date	Depth	Dip	MGA_Azi
WPRC0985	50578	75412	685	498235	7115316	685	RC	5/10/2026	90	-90	0
WPRC0986	50536	75624	686	498075	7115462	686	RC	6/10/2026	90	-90	0
WPRC0987	50664	75715	689	498124	7115611	689	RC	6/10/2026	96	-90	0
WPRC0988	50724	75835	689	498101	7115743	689	RC	6/10/2026	72	-90	0
WPRC0989	50602	75903	687	497963	7115726	687	RC	6/10/2026	60	-90	0
WPRC0990	50652	75956	685	497971	7115797	685	RC	7/10/2026	66	-90	0
WPRC0991	50752	75956	687	498052	7115857	687	RC	7/10/2026	48	-90	0
WPRC0992	50679	76081	687	497919	7115915	687	RC	7/10/2024	42	-90	0
WPRC0993	50579	76141	691	497803	7115904	691	RC	7/10/2024	60	-90	0
WPRC0994	50593	76297	687	497721	7116037	687	RC	8/10/2026	76	-90	0
WPRC0995	50588	76230	688	497757	7115980	688	RC	8/10/2026	72	-90	0
WPRC0996	50600	76477	687	497620	7116186	687	RC	8/10/2026	66	-90	0
WPRC0997	50741	74785	643	498738	7114909	643	RC	9/10/2026	78	-90	0
WPRC0998	50687	74719	676	498734	7114824	676	RC	9/10/2026	42	-90	0
WPRC0999	50692	74781	640	498701	7114877	640	RC	9/10/2026	66	-90	0

Appendix 4 – Drill Cross Sections

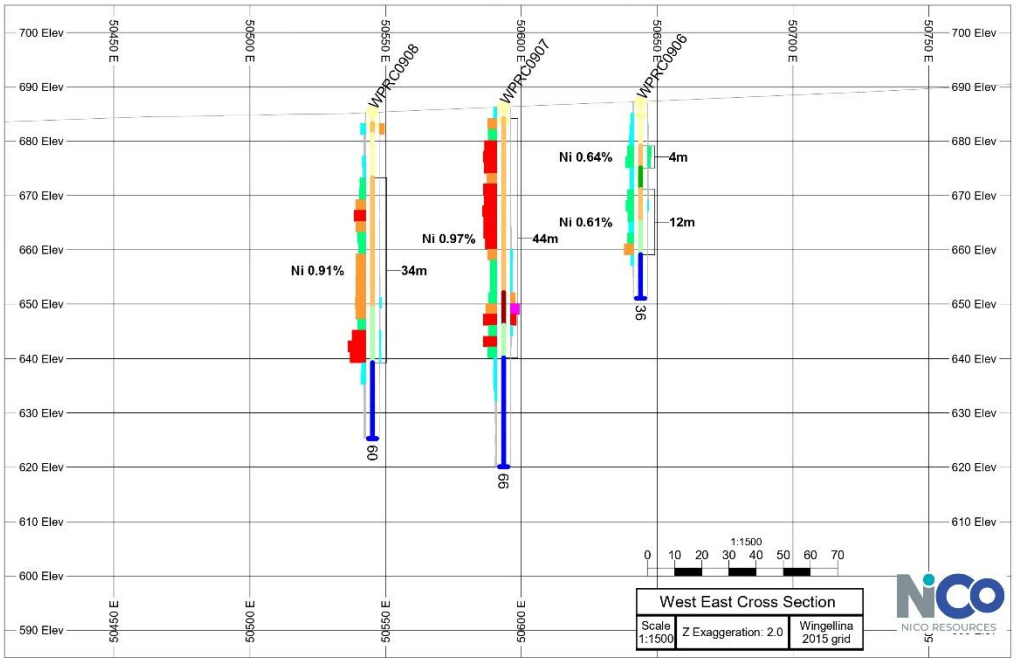
Legend

- Significant intercepts - Results are reported with weighted average grade of ≥ 0.5% Ni with maximum internal dilution of 6m. Intercept Ni% to the right of the drillhole trace and intercept thickness in metres to the right.

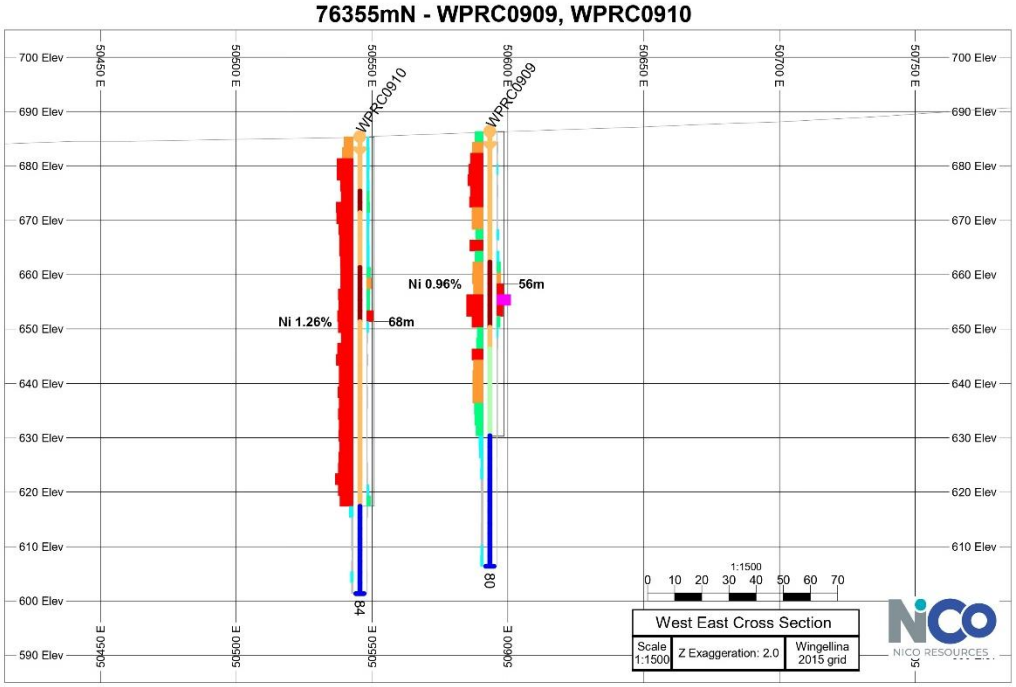
Ni% (Left of trace)	Simplified Lithology (Drillhole Trace)	Co% (Right of trace)
0.0 - 0.2%	Absent	0.00 - 0.05%
0.2 0- 0.50%	Calcrete	0.05 - 0.10%
0.50 - 0.80%	Limonite	0.10 - 0.15%
0.80 - 1.00%	MnCo Limonite	0.15 - 0.20%
1.00 - 2.00%	Transitional Limonite	0.20 -0.30%
2.00 - 5.00%	Carbonate Saprolite	0.30 - 5.00%
	Saprolite	
	Ultramafic	
	Mafic	



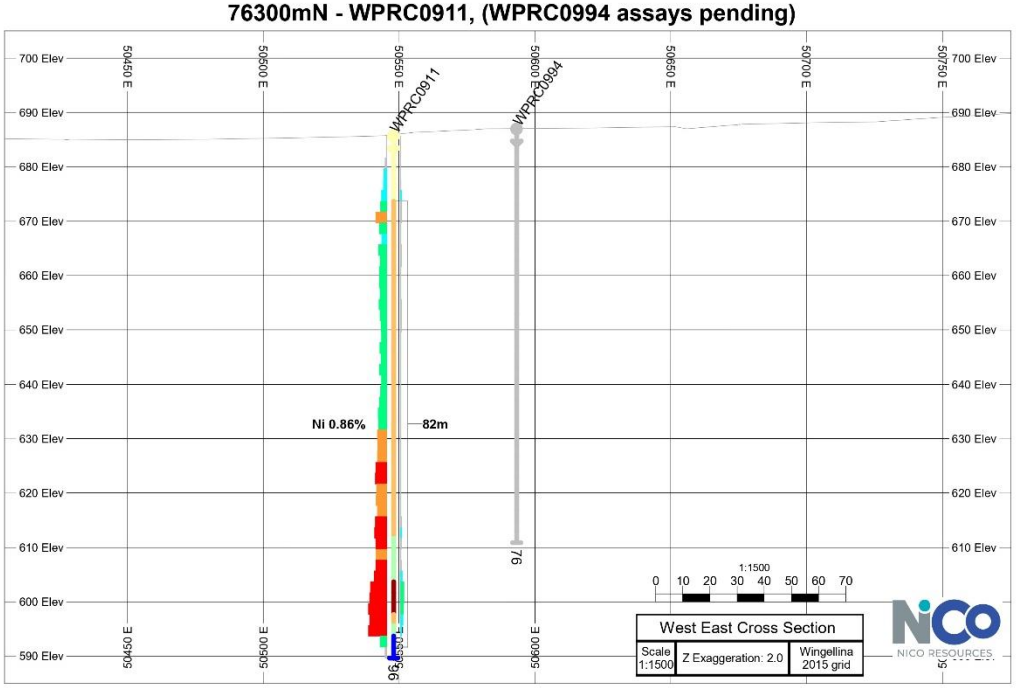
76415mN - WPRC0906, WPRC0907, WPRC0908



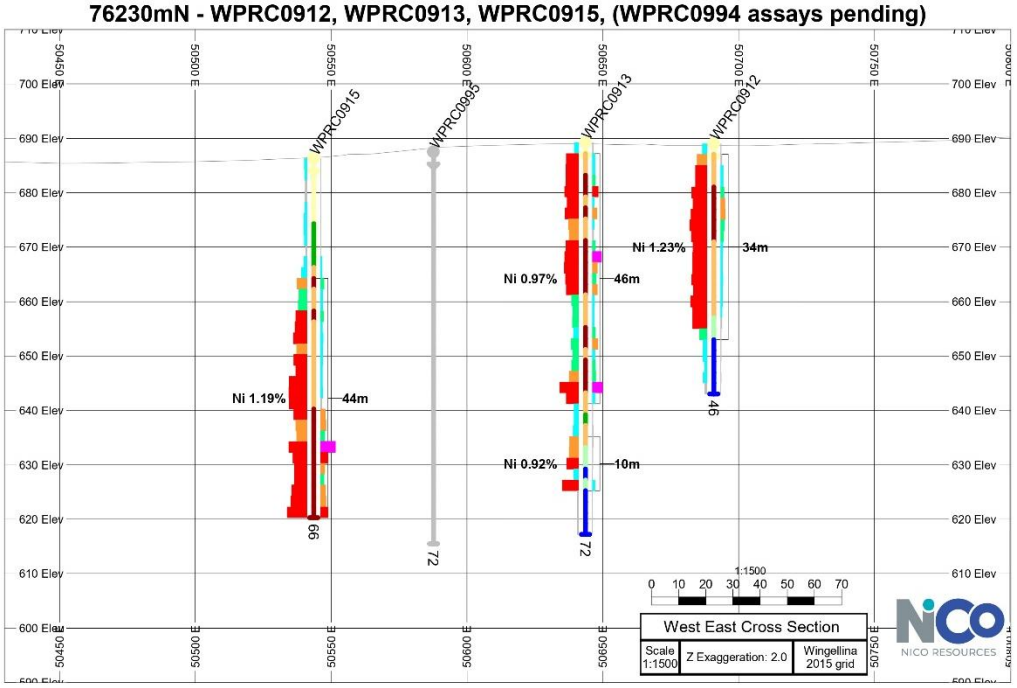
76355mN - WPRC0909, WPRC0910



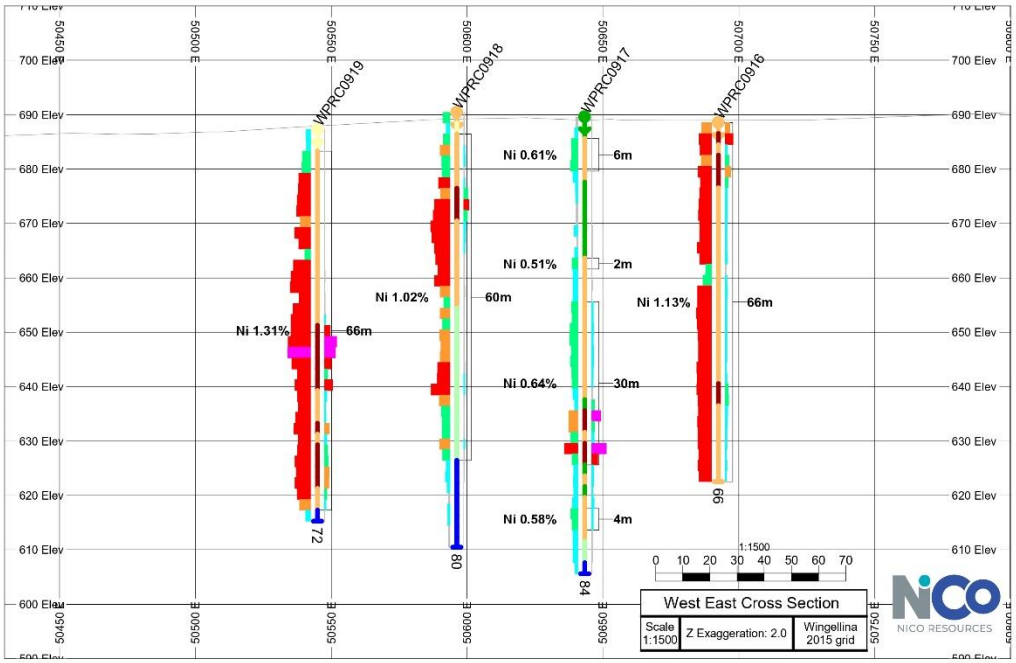
76300mN - WPRC0911, (WPRC0994 assays pending)



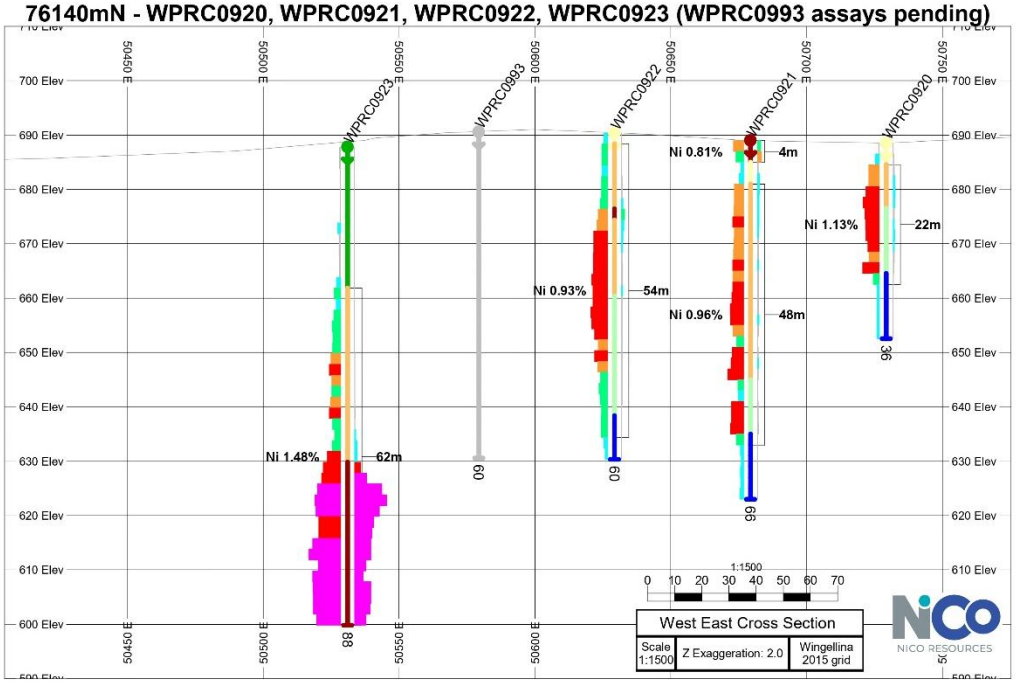
76230mN - WPRC0912, WPRC0913, WPRC0915, (WPRC0994 assays pending)



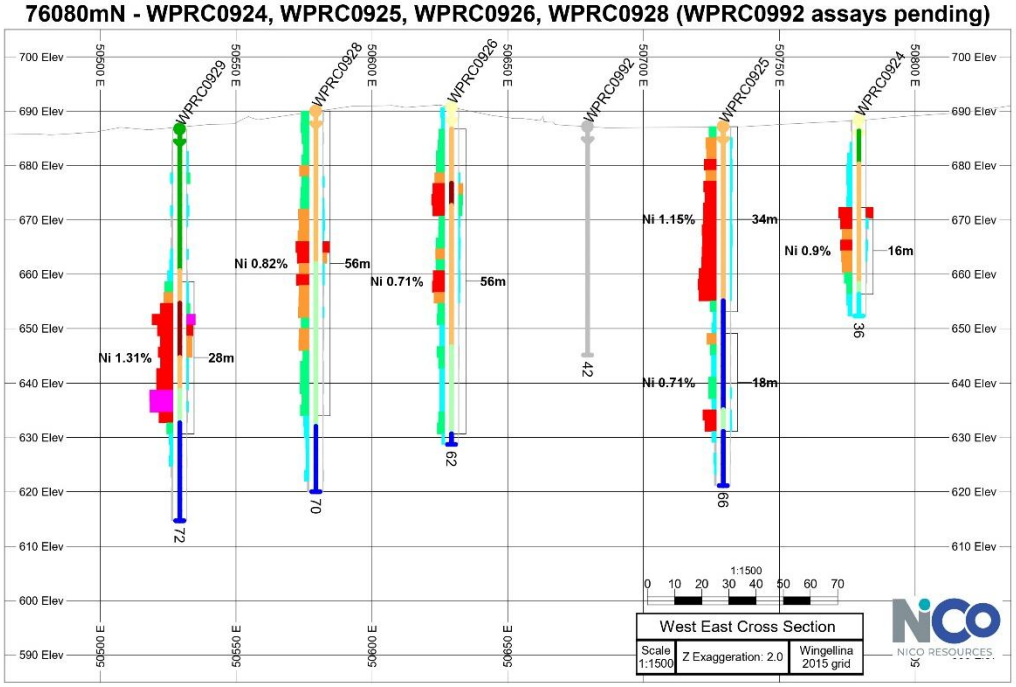
76170mN - WPRC0916, WPRC0917, WPRC0918, WPRC0919



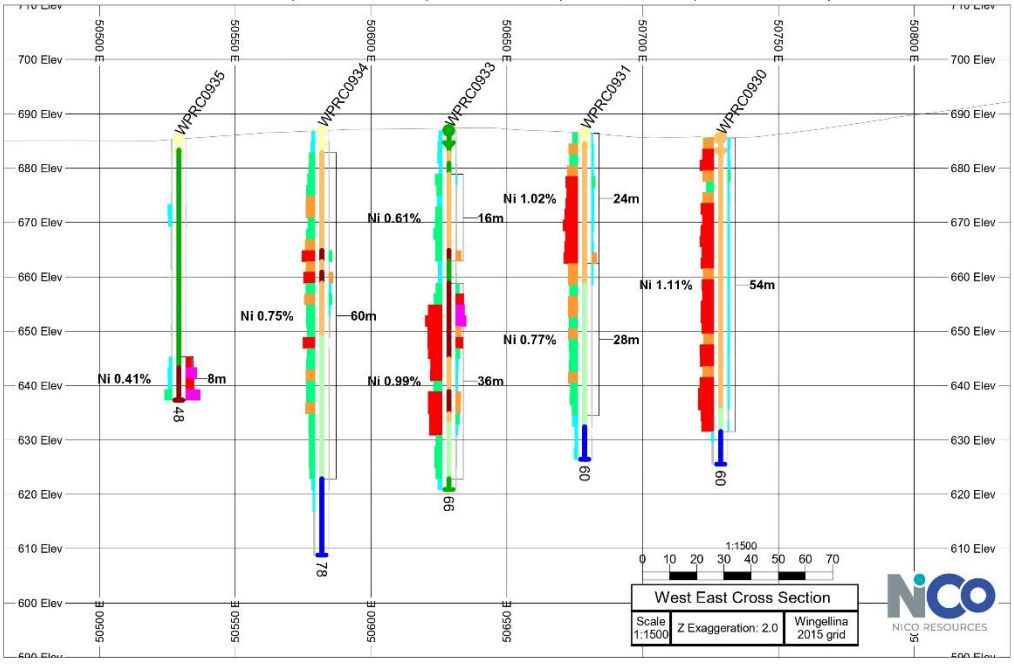
76140mN - WPRC0920, WPRC0921, WPRC0922, WPRC0923 (WPRC0993 assays pending)



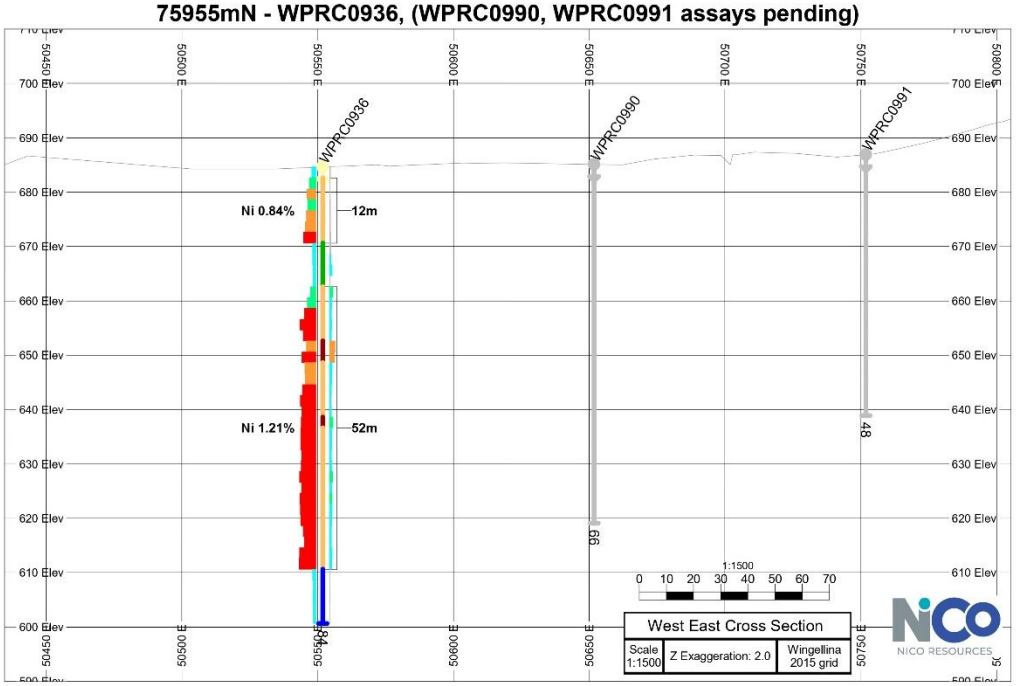
76080mN - WPRC0924, WPRC0925, WPRC0926, WPRC0928 (WPRC0992 assays pending)



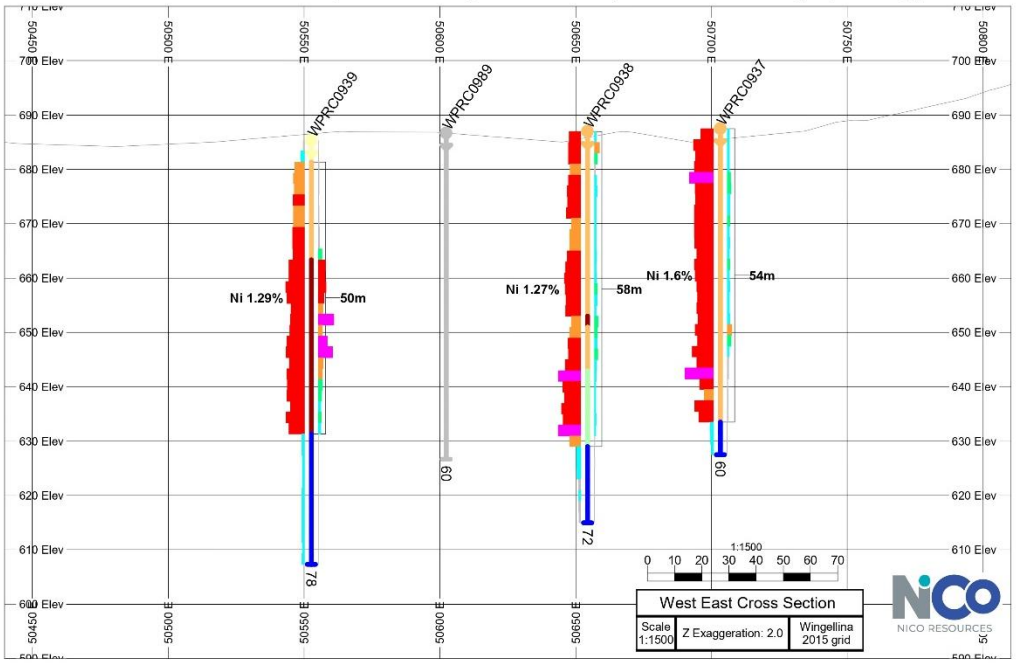
76030mN - WPRC0930, WPRC0931, WPRC0932, WPRC0933, WPRC0934, WPRC0935



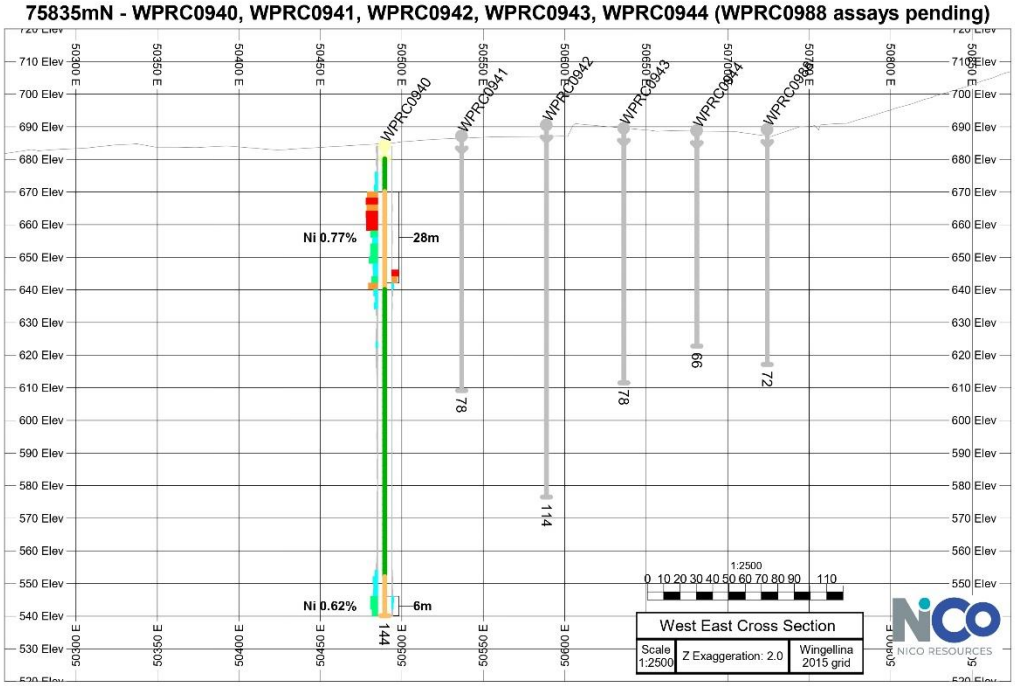
75955mN - WPRC0936, (WPRC0990, WPRC0991 assays pending)



75900mN - WPRC0937, WPRC0938, WPRC0939 (WPRC0989 assays pending)



75835mN - WPRC0940, WPRC0941, WPRC0942, WPRC0943, WPRC0944 (WPRC0988 assays pending)



Appendix 5 – Ni Significant Intercept Multi-element Assay Results

- X = below detection limit.

Hole_ID	From	To	Al2O3 %	CaO %	Co%	Fe2O3%	LOI%	MgO %	MnO%	Ni%	Sc ppm	SiO2 %	TiO2 %	SIMPLIFIED LITH
WPRC0904	2	4	17.83	2.19	0.011	42.18	18.82	3.23	0.07	0.67	130	11.67	0.56	Limonite
WPRC0904	36	38	12.86	0.39	0.090	19.72	10.00	4.25	2.35	0.51	130	45.72	0.73	Mafic
WPRC0905	14	16	15.90	0.11	0.032	53.44	15.70	1.04	0.31	0.74	90	8.5	0.57	Limonite
WPRC0905	16	18	14.57	0.12	0.056	51.57	14.00	1.48	0.49	0.77	80	13.59	0.63	Limonite
WPRC0905	18	20	14.58	0.05	0.042	54.43	14.50	1.01	0.35	0.74	60	11.01	0.41	Limonite
WPRC0905	20	22	12.49	0.06	0.035	56.31	13.40	0.80	0.33	0.79	50	12.26	0.41	Limonite
WPRC0905	22	24	14.90	0.03	0.054	51.49	12.70	0.47	0.44	0.59	70	15.27	0.56	Limonite
WPRC0905	26	28	8.00	0.16	0.052	50.02	9.93	1.64	0.69	0.61	50	26.27	0.32	Limonite
WPRC0905	28	30	7.12	0.26	0.043	30.82	7.18	2.28	0.59	0.51	X	48.83	0.34	Limonite Transitional
WPRC0905	30	32	7.43	0.34	0.045	36.22	10.00	4.73	0.52	0.64	50	36.21	0.29	Limonite Transitional
WPRC0905	32	34	5.76	0.26	0.036	29.31	8.87	6.63	0.41	0.76	X	44.78	0.21	Limonite Transitional
WPRC0905	34	36	4.30	0.19	0.029	22.82	7.43	7.58	0.34	0.68	X	54.48	0.15	Limonite Transitional
WPRC0906	8	10	15.19	6.35	0.132	22.49	17.89	5.07	1.84	0.56	160	27.28	0.69	Limonite
WPRC0906	10	12	11.91	5.21	0.103	30.90	18.30	5.88	1.15	0.73	60	23.04	0.32	Limonite
WPRC0906	16	18	17.63	0.84	0.047	37.31	13.20	1.93	0.75	0.57	210	23.55	0.72	Limonite
WPRC0906	18	20	18.94	0.26	0.051	36.03	13.50	1.15	1.05	0.69	190	23.83	0.81	Limonite
WPRC0906	20	22	16.87	0.13	0.019	30.53	11.70	1.94	0.38	0.52	180	33.53	0.78	Limonite
WPRC0906	22	24	13.64	0.33	0.012	26.57	10.40	3.18	0.12	0.44	130	39.91	0.61	Limonite Transitional
WPRC0906	24	26	11.01	1.10	0.020	21.53	10.30	5.07	0.20	0.55	160	46.06	0.53	Limonite Transitional
WPRC0906	26	28	7.15	8.93	0.016	12.43	16.70	10.45	0.38	0.87	70	39.95	0.36	Limonite Transitional
WPRC0907	2	4	11.43	3.42	0.011	50.44	16.52	2.81	0.14	0.81	X	9.24	0.47	Limonite
WPRC0907	4	6	13.16	1.18	0.008	46.56	21.21	7.92	0.21	0.77	X	4.73	0.44	Limonite
WPRC0907	6	8	11.55	0.96	0.013	58.18	15.17	1.44	0.15	1.10	X	4.8	0.45	Limonite
WPRC0907	8	10	13.85	0.16	0.011	59.29	15.61	0.71	0.17	1.21	X	3.49	0.53	Limonite
WPRC0907	10	12	13.78	0.14	0.009	59.59	15.37	0.64	0.22	1.14	40	3.63	0.53	Limonite
WPRC0907	12	14	16.09	0.30	0.012	56.57	16.27	0.67	0.17	0.89	40	3.48	0.45	Limonite
WPRC0907	14	16	14.54	0.09	0.008	58.85	15.29	0.50	0.26	1.22	50	3.72	0.6	Limonite
WPRC0907	16	18	17.71	0.08	0.008	57.25	16.09	0.50	0.25	1.15	X	3.77	0.62	Limonite
WPRC0907	18	20	11.32	0.11	0.011	63.80	14.44	0.68	0.19	1.27	60	4.45	0.56	Limonite
WPRC0907	20	22	11.96	0.12	0.018	61.16	14.58	0.69	0.17	1.18	50	4.83	0.43	Limonite
WPRC0907	22	24	10.93	0.21	0.029	61.07	13.86	0.85	0.19	1.18	X	7.17	0.43	Limonite
WPRC0907	24	26	9.50	1.55	0.042	57.32	12.37	2.00	0.34	1.01	X	11.87	0.45	Limonite
WPRC0907	26	28	11.50	0.14	0.074	58.18	12.52	0.66	0.27	0.82	X	12.58	0.45	Limonite
WPRC0907	28	30	11.92	0.06	0.064	58.46	12.54	0.58	0.28	0.61	X	13.83	0.29	Limonite
WPRC0907	30	32	10.15	0.05	0.064	61.85	12.53	0.42	0.23	0.60	X	11.39	0.28	Limonite
WPRC0907	32	34	11.28	0.03	0.060	59.79	12.44	0.44	0.22	0.61	X	12.92	0.34	Limonite

Hole_ID	From	To	Al2O3 %	CaO %	Co%	Fe2O3%	LOI%	MgO %	MnO%	Ni%	Sc ppm	SiO2 %	TiO2 %	SIMPLIFIED LITH
WPRC0907	34	36	11.28	0.05	0.171	57.96	12.66	0.52	1.44	0.74	X	12.79	0.39	MnCo Limonite
WPRC0907	36	38	7.30	0.06	0.326	63.98	12.90	0.43	3.22	0.99	X	7.93	0.27	MnCo Limonite
WPRC0907	38	40	10.32	0.11	0.210	54.38	11.59	0.75	2.62	1.20	X	15.75	0.39	MnCo Limonite
WPRC0907	40	42	6.97	0.34	0.073	37.94	8.29	3.06	0.75	0.74	40	39.28	0.29	Limonite Transitional
WPRC0907	42	44	6.26	0.42	0.039	28.64	8.68	7.14	0.44	1.20	X	44.41	0.23	Limonite Transitional
WPRC0907	44	46	3.72	4.64	0.021	18.02	13.43	10.56	0.23	0.80	X	47.25	0.11	Limonite Transitional
WPRC0908	12	14	13.99	0.69	0.012	48.97	14.38	1.31	0.15	0.53	210	14.39	0.64	Limonite
WPRC0908	14	16	14.69	0.31	0.013	49.60	13.24	0.99	0.17	0.56	90	15.38	0.95	Limonite
WPRC0908	16	18	13.42	0.30	0.018	58.45	15.27	0.81	0.17	0.89	50	6.33	0.41	Limonite
WPRC0908	18	20	15.49	0.07	0.014	56.95	15.99	0.60	0.27	1.02	50	5.18	0.52	Limonite
WPRC0908	20	22	14.85	0.18	0.024	58.51	15.64	0.68	0.36	0.88	60	5.28	0.49	Limonite
WPRC0908	22	24	14.30	0.09	0.027	58.67	15.42	0.73	0.28	0.74	60	6.13	0.52	Limonite
WPRC0908	24	26	12.36	0.11	0.018	60.64	14.87	0.80	0.15	0.64	50	6.37	0.46	Limonite
WPRC0908	26	28	10.68	0.05	0.023	62.35	14.26	0.83	0.18	0.86	X	7.53	0.42	Limonite
WPRC0908	28	30	9.95	0.06	0.017	61.86	13.61	0.87	0.11	0.86	X	9.36	0.41	Limonite
WPRC0908	30	32	9.36	0.07	0.033	62.48	13.35	0.65	0.17	0.90	X	9.71	0.3	Limonite
WPRC0908	32	34	9.38	0.16	0.029	62.15	12.55	0.68	0.11	0.87	50	11.11	0.35	Limonite
WPRC0908	34	36	8.49	0.17	0.078	47.01	10.30	1.27	0.61	0.93	50	27.88	0.34	Limonite
WPRC0908	36	38	6.81	0.37	0.042	34.16	9.38	5.24	0.44	0.88	X	39.83	0.27	Limonite Transitional
WPRC0908	38	40	4.27	5.64	0.032	25.24	15.08	8.51	0.39	0.70	X	37.88	0.21	Limonite Transitional
WPRC0908	40	42	6.87	3.93	0.060	34.91	14.30	6.76	0.62	1.21	X	27.58	0.23	Limonite Transitional
WPRC0908	42	44	8.46	1.17	0.056	46.48	11.89	3.63	0.21	1.58	X	22.41	0.29	Limonite Transitional
WPRC0908	44	46	7.45	0.94	0.072	40.90	10.67	4.26	0.63	1.40	X	30.04	0.24	Limonite Transitional
WPRC0909	0	2	8.99	10.47	0.027	42.45	20.74	3.57	0.25	0.72	40	10.03	0.56	Limonite
WPRC0909	2	4	13.28	1.96	0.048	58.87	16.36	1.33	0.32	0.97	X	3.15	0.55	Limonite
WPRC0909	4	6	16.50	0.19	0.033	59.11	16.00	0.50	0.27	1.15	X	2.67	0.49	Limonite
WPRC0909	6	8	11.01	2.32	0.051	59.97	15.65	1.01	0.28	1.29	X	4.59	0.48	Limonite
WPRC0909	8	10	12.70	0.23	0.040	61.91	15.30	0.59	0.17	1.36	60	3.11	0.45	Limonite
WPRC0909	10	12	12.06	0.37	0.046	64.52	14.50	0.79	0.32	1.13	X	2.99	0.46	Limonite
WPRC0909	12	14	10.25	0.09	0.042	64.72	14.20	0.55	0.22	1.22	50	3.34	0.52	Limonite
WPRC0909	14	16	10.07	0.12	0.031	66.47	13.70	0.51	0.18	0.99	X	3.72	0.38	Limonite
WPRC0909	16	18	10.70	0.05	0.038	67.02	14.00	0.37	0.23	0.98	X	3.77	0.29	Limonite
WPRC0909	18	20	7.29	0.04	0.077	72.15	13.07	0.36	0.32	0.67	X	4.17	0.16	Limonite
WPRC0909	20	22	12.17	0.04	0.024	56.80	12.90	0.64	0.11	1.18	40	12.48	0.54	Limonite
WPRC0909	22	24	9.50	0.04	0.096	63.80	12.60	0.40	0.58	0.70	X	10.15	0.35	Limonite
WPRC0909	24	26	5.23	0.03	0.137	71.49	12.40	0.36	1.22	0.91	X	6.32	0.23	MnCo Limonite
WPRC0909	26	28	8.26	0.06	0.157	65.15	12.30	0.56	1.04	0.95	X	9	0.35	MnCo Limonite
WPRC0909	28	30	7.20	0.19	0.233	64.88	12.30	0.69	2.13	0.87	X	9.18	0.33	MnCo Limonite
WPRC0909	30	32	4.62	0.08	0.500	63.79	12.50	0.52	5.85	1.47	X	8.15	0.22	MnCo Limonite
WPRC0909	32	34	7.61	0.40	0.217	47.71	10.80	1.73	2.66	1.47	X	23.66	0.33	MnCo Limonite
WPRC0909	34	36	4.43	0.16	0.116	49.04	9.60	1.85	1.47	1.00	X	30.12	0.19	MnCo Limonite

Hole_ID	From	To	Al2O3 %	CaO %	Co%	Fe2O3%	LOI%	MgO %	MnO%	Ni%	Sc ppm	SiO2 %	TiO2 %	SIMPLIFIED LITH
WPRC0909	36	38	4.35	0.15	0.055	25.44	5.87	2.80	1.39	0.54	X	56.91	0.24	Limonite
WPRC0909	38	40	4.09	0.75	0.049	25.01	7.05	3.40	0.73	0.59	X	56.72	0.21	Limonite
WPRC0909	40	42	5.53	0.27	0.037	27.73	7.82	7.39	0.41	1.00	X	46.82	0.24	Limonite Transitional
WPRC0909	42	44	7.94	0.94	0.037	29.93	8.38	7.47	0.38	0.85	X	38.96	0.28	Limonite Transitional
WPRC0909	44	46	7.72	0.59	0.040	27.13	7.36	7.45	0.55	0.90	X	42.18	0.29	Limonite Transitional
WPRC0909	46	48	8.04	0.26	0.033	27.81	7.22	7.69	0.31	0.91	X	42.59	0.28	Limonite Transitional
WPRC0909	48	50	6.97	0.28	0.031	25.24	7.53	8.97	0.31	0.91	X	45.76	0.21	Limonite Transitional
WPRC0909	50	52	7.09	0.20	0.030	25.64	7.03	8.03	0.30	0.78	X	46.11	0.24	Limonite Transitional
WPRC0909	52	54	6.97	0.21	0.033	24.61	6.96	8.12	0.31	0.73	X	46.99	0.25	Limonite Transitional
WPRC0909	54	56	6.69	1.14	0.031	26.08	8.43	8.09	0.27	0.63	X	43.7	0.28	Limonite Transitional
WPRC0910	0	2	9.09	14.74	0.081	33.74	24.48	4.29	1.08	0.82	70	9.27	0.34	Limonite
WPRC0910	2	4	11.30	3.10	0.087	46.37	21.04	6.11	1.24	0.96	70	6.04	0.39	Limonite
WPRC0910	4	6	13.11	1.00	0.088	56.36	16.93	1.85	1.53	1.44	70	3.72	0.52	Limonite
WPRC0910	6	8	13.97	1.11	0.083	56.48	16.67	1.32	1.39	1.42	70	3.87	0.67	Limonite
WPRC0910	8	10	13.38	0.18	0.093	60.49	15.81	0.68	1.07	1.14	70	3.91	0.43	Limonite
WPRC0910	10	12	9.91	0.14	0.100	64.91	14.49	0.63	1.17	1.05	60	4.21	0.42	MnCo Limonite
WPRC0910	12	14	11.38	0.20	0.113	60.39	15.02	0.74	1.48	1.49	50	5.07	0.39	MnCo Limonite
WPRC0910	14	16	12.50	0.08	0.099	60.60	15.36	0.58	1.34	1.47	50	4.51	0.4	Limonite
WPRC0910	16	18	12.84	0.06	0.084	59.74	15.32	0.58	1.09	1.29	60	4.81	0.4	Limonite
WPRC0910	18	20	11.26	0.06	0.073	60.68	14.87	0.59	0.83	1.22	50	5.17	0.4	Limonite
WPRC0910	20	22	11.48	0.05	0.098	61.01	14.83	0.57	0.93	1.23	50	5.54	0.34	Limonite
WPRC0910	22	24	9.53	0.04	0.094	63.50	14.14	0.68	0.89	1.12	50	5.95	0.32	Limonite
WPRC0910	24	26	9.24	0.05	0.134	63.48	14.22	0.59	1.05	1.09	50	5.68	0.32	MnCo Limonite
WPRC0910	26	28	12.16	0.05	0.168	58.59	14.62	0.69	1.31	1.11	50	7.53	0.37	MnCo Limonite
WPRC0910	28	30	9.70	0.07	0.111	62.04	13.66	0.76	1.33	1.31	60	7.77	0.36	MnCo Limonite
WPRC0910	30	32	9.69	0.06	0.113	61.21	13.61	0.77	1.32	1.29	50	8.52	0.4	MnCo Limonite
WPRC0910	32	34	11.00	0.09	0.219	57.93	13.83	0.81	2.13	1.39	X	8.89	0.43	MnCo Limonite
WPRC0910	34	36	10.62	0.09	0.071	60.53	13.68	0.82	0.71	1.31	X	8.94	0.38	Limonite
WPRC0910	36	38	6.09	0.04	0.042	71.02	12.73	0.34	0.21	1.07	X	5.13	0.24	Limonite
WPRC0910	38	40	8.04	0.06	0.025	65.24	13.07	0.56	0.11	1.39	X	8.13	0.29	Limonite
WPRC0910	40	42	8.35	0.03	0.047	65.04	12.35	0.51	0.15	1.50	X	9.2	0.34	Limonite
WPRC0910	42	44	10.54	0.03	0.024	60.83	12.69	0.51	0.10	1.24	X	10.86	0.36	Limonite
WPRC0910	44	46	9.11	0.06	0.026	63.56	12.67	0.57	0.15	1.25	X	9.36	0.44	Limonite
WPRC0910	46	48	9.80	0.06	0.029	61.31	12.69	0.66	0.18	1.35	50	10.71	0.33	Limonite
WPRC0910	48	50	10.50	0.06	0.029	59.95	12.69	0.70	0.21	1.25	50	11.77	0.44	Limonite
WPRC0910	50	52	9.28	0.05	0.026	61.27	12.60	0.79	0.16	1.31	50	11.08	0.4	Limonite
WPRC0910	52	54	10.02	0.08	0.021	59.32	12.99	0.91	0.13	1.26	60	10.83	0.46	Limonite
WPRC0910	54	56	9.22	0.11	0.023	60.42	12.88	1.02	0.11	1.29	50	10.27	0.4	Limonite
WPRC0910	56	58	9.61	0.11	0.023	59.05	12.48	0.91	0.11	1.22	50	12.16	0.44	Limonite
WPRC0910	58	60	9.70	0.07	0.028	58.77	12.68	0.97	0.13	1.28	70	12.03	0.47	Limonite
WPRC0910	60	62	9.87	0.07	0.032	55.53	11.78	1.42	0.12	1.31	60	15.7	0.43	Limonite

Hole_ID	From	To	Al2O3 %	CaO %	Co%	Fe2O3%	LOI%	MgO %	MnO%	Ni%	Sc ppm	SiO2 %	TiO2 %	SIMPLIFIED LITH
WPRC0910	62	64	9.10	0.06	0.037	55.18	11.38	1.77	0.22	1.56	50	15.21	0.4	Limonite
WPRC0910	64	66	6.80	0.06	0.074	44.95	9.33	1.65	0.86	1.34	X	30.78	0.3	Limonite
WPRC0910	66	68	4.01	1.15	0.141	30.00	8.60	3.30	1.94	1.16	X	47.23	0.17	Limonite
WPRC0911	12	14	16.64	0.92	0.049	42.70	12.86	1.87	1.05	0.55	130	20.57	0.96	Limonite
WPRC0911	14	16	17.81	0.31	0.048	41.37	13.02	1.02	0.74	0.99	150	20.92	1.11	Limonite
WPRC0911	16	18	22.26	1.00	0.023	29.76	14.02	1.40	0.43	0.66	100	26.35	1.59	Limonite
WPRC0911	18	20	24.83	0.13	0.015	27.06	12.16	0.62	0.45	0.45	140	30.59	2.01	Limonite
WPRC0911	20	22	21.31	0.12	0.030	33.72	12.50	0.61	0.68	0.73	250	26.05	1.27	Limonite
WPRC0911	22	24	23.03	0.05	0.035	27.71	12.65	0.65	0.76	0.60	250	29.19	1.19	Limonite
WPRC0911	24	26	22.25	0.05	0.026	29.27	12.40	0.66	0.78	0.65	240	28.93	1.2	Limonite
WPRC0911	26	28	21.47	0.10	0.026	31.82	12.05	0.66	0.61	0.66	280	28.31	1.21	Limonite
WPRC0911	28	30	22.87	0.06	0.024	30.09	12.23	0.54	0.58	0.61	220	28.66	1.34	Limonite
WPRC0911	30	32	22.35	0.07	0.030	30.62	12.55	0.55	0.74	0.70	260	27.55	1.33	Limonite
WPRC0911	32	34	23.29	0.07	0.029	29.18	12.44	0.55	0.70	0.59	270	28.89	1.2	Limonite
WPRC0911	34	36	21.87	0.08	0.032	31.92	11.40	0.64	1.50	0.54	270	28.4	1.22	Limonite
WPRC0911	36	38	22.97	0.09	0.027	29.24	12.70	0.60	0.64	0.50	320	27.93	1.3	Limonite
WPRC0911	38	40	22.92	0.08	0.028	29.25	12.20	0.58	0.72	0.63	300	28.78	1.28	Limonite
WPRC0911	40	42	22.64	0.09	0.025	28.53	11.60	0.70	0.53	0.53	290	30.77	1.21	Limonite
WPRC0911	42	44	21.68	0.09	0.025	30.03	11.90	0.68	0.68	0.67	270	29.31	1.22	Limonite
WPRC0911	44	46	23.02	0.08	0.024	29.81	12.20	0.53	0.66	0.51	250	28.57	1.3	Limonite
WPRC0911	46	48	22.71	0.08	0.023	30.69	13.30	0.47	0.66	0.58	280	26.16	1.35	Limonite
WPRC0911	48	50	22.54	0.09	0.024	30.89	12.50	0.53	0.65	0.68	250	27.38	1.34	Limonite
WPRC0911	50	52	22.66	0.09	0.025	30.22	12.80	0.53	0.66	0.77	270	27.28	1.33	Limonite
WPRC0911	52	54	22.41	0.09	0.023	30.25	13.00	0.50	0.64	0.75	260	26.69	1.34	Limonite
WPRC0911	54	56	22.43	0.09	0.027	30.89	13.00	0.51	0.77	0.86	230	27.12	1.33	Limonite
WPRC0911	56	58	22.47	0.12	0.026	30.57	13.30	0.55	0.70	0.82	240	27.1	1.27	Limonite
WPRC0911	58	60	22.09	0.11	0.024	29.45	12.80	0.65	0.61	0.84	230	28.94	1.26	Limonite
WPRC0911	60	62	20.69	0.17	0.019	27.62	12.50	1.06	0.49	1.01	220	31.95	1.16	Limonite
WPRC0911	62	64	20.02	0.17	0.021	26.93	12.30	1.20	0.51	1.04	200	32.97	1.14	Limonite
WPRC0911	64	66	20.93	0.17	0.021	26.31	11.84	1.31	0.50	0.92	190	32.57	1.05	Limonite
WPRC0911	66	68	21.12	0.15	0.026	28.66	11.65	1.41	0.66	0.97	170	29.7	1.15	Limonite
WPRC0911	68	70	22.36	0.14	0.026	28.05	12.31	1.20	0.85	0.84	170	28.5	1.15	Limonite
WPRC0911	70	72	18.30	0.11	0.049	38.01	12.66	1.21	0.89	1.02	150	24.53	0.65	Limonite
WPRC0911	72	74	15.61	0.12	0.052	39.29	12.07	1.49	0.84	1.11	140	25.32	0.64	Limonite
WPRC0911	74	76	18.48	0.23	0.030	26.57	10.87	2.30	0.51	1.00	170	34.69	0.99	Limonite Transitional
WPRC0911	76	78	16.80	0.32	0.024	23.51	9.90	3.14	0.38	0.96	190	40.09	1.09	Limonite Transitional
WPRC0911	78	80	16.61	0.30	0.031	24.26	9.79	3.33	0.55	1.00	190	38.59	1.13	Limonite Transitional
WPRC0911	80	82	12.66	0.22	0.067	35.12	9.93	3.10	0.79	1.14	100	33.2	0.7	Limonite Transitional
WPRC0911	82	84	10.00	0.12	0.118	44.46	10.76	1.79	1.14	1.45	60	25.9	0.41	MnCo Limonite
WPRC0911	84	86	12.18	0.09	0.118	49.64	11.76	1.50	0.91	1.53	50	17.79	0.38	MnCo Limonite
WPRC0911	86	88	9.44	0.08	0.105	56.00	12.01	1.45	0.83	1.66	X	13.7	0.32	MnCo Limonite

Hole_ID	From	To	Al2O3 %	CaO %	Co%	Fe2O3%	LOI%	MgO %	MnO%	Ni%	Sc ppm	SiO2 %	TiO2 %	SIMPLIFIED LITH
WPRC0911	88	90	9.44	0.09	0.091	54.80	11.79	1.70	0.84	1.54	X	15.09	0.36	Limonite
WPRC0911	90	92	8.18	0.35	0.056	43.86	10.95	3.99	0.93	1.65	X	25.05	0.37	Limonite Transitional
WPRC0911	92	94	3.97	9.33	0.025	19.27	19.14	17.15	0.34	0.59	X	28.13	0.19	Carbonate Saprolite
WPRC0912	2	4	9.93	8.47	0.045	35.82	19.86	4.37	0.55	0.89	X	17.41	0.54	Limonite
WPRC0912	4	6	10.66	0.27	0.096	52.38	14.70	2.22	0.74	1.02	90	13.51	0.64	Limonite
WPRC0912	6	8	7.36	6.31	0.089	44.00	20.33	5.68	0.67	1.02	50	11.21	0.47	Limonite
WPRC0912	8	10	10.16	0.55	0.128	55.87	14.10	1.42	1.07	1.34	50	12.23	0.36	MnCo Limonite
WPRC0912	10	12	10.28	0.15	0.152	56.36	13.77	0.94	1.09	1.25	50	11.22	0.5	MnCo Limonite
WPRC0912	12	14	11.82	0.11	0.164	53.72	13.89	1.08	1.40	1.41	60	12.71	0.67	MnCo Limonite
WPRC0912	14	16	9.54	0.05	0.133	58.75	13.53	0.76	1.10	1.52	50	10.7	0.65	MnCo Limonite
WPRC0912	16	18	10.12	0.07	0.111	57.90	13.45	0.67	0.95	1.40	50	11.62	0.62	MnCo Limonite
WPRC0912	18	20	12.63	0.18	0.083	52.37	13.36	0.68	0.84	1.25	50	14.51	0.65	Limonite
WPRC0912	20	22	12.88	0.06	0.063	52.18	13.10	0.61	0.74	1.28	60	15.25	0.69	Limonite
WPRC0912	22	24	12.37	0.06	0.069	52.97	13.28	0.63	0.73	1.30	50	14.9	0.61	Limonite
WPRC0912	24	26	11.61	0.43	0.075	53.26	13.57	0.76	0.76	1.34	60	14.56	0.59	Limonite
WPRC0912	26	28	12.16	0.24	0.064	51.81	13.16	0.75	0.74	1.23	60	15.26	0.67	Limonite
WPRC0912	28	30	10.32	0.10	0.067	52.00	12.68	1.02	0.70	1.46	40	18.44	0.46	Limonite
WPRC0912	30	32	10.88	0.46	0.057	47.34	11.82	2.52	0.61	1.29	50	20.71	0.57	Limonite
WPRC0912	32	34	8.40	0.15	0.049	38.56	10.04	4.99	0.54	1.27	40	33.24	0.39	Limonite Transitional
WPRC0912	34	36	4.14	0.14	0.027	22.44	7.34	6.67	0.33	0.66	X	56.56	0.18	Limonite Transitional
WPRC0913	2	4	15.06	0.85	0.091	51.33	17.16	1.41	0.80	1.11	50	7.61	0.34	Limonite
WPRC0913	4	6	14.58	0.73	0.094	53.64	16.75	1.37	0.87	1.14	X	6.73	0.34	Limonite
WPRC0913	6	8	15.37	0.34	0.111	50.37	15.55	0.99	1.00	1.15	40	10.81	0.32	MnCo Limonite
WPRC0913	8	10	13.69	0.21	0.210	54.47	16.10	0.77	2.40	1.24	60	5.96	0.35	MnCo Limonite
WPRC0913	10	12	14.55	0.07	0.063	54.39	15.54	0.65	0.66	1.03	X	7.93	0.33	Limonite
WPRC0913	12	14	12.66	0.09	0.163	58.98	15.35	0.66	1.14	1.22	X	5.91	0.33	MnCo Limonite
WPRC0913	14	16	13.60	0.08	0.069	58.38	15.58	0.60	0.50	0.93	50	4.86	0.28	Limonite
WPRC0913	16	18	14.71	0.06	0.044	54.17	14.82	0.66	0.41	0.85	60	9.65	0.32	Limonite
WPRC0913	18	20	14.74	0.06	0.111	54.34	15.75	0.63	1.44	1.12	50	5.81	0.36	MnCo Limonite
WPRC0913	20	22	15.50	0.07	0.330	54.15	16.03	0.63	3.01	1.25	60	4.83	0.37	MnCo Limonite
WPRC0913	22	24	16.47	0.07	0.177	53.43	16.01	0.71	1.44	1.28	X	5.58	0.36	MnCo Limonite
WPRC0913	24	26	15.42	0.12	0.140	52.66	14.65	0.86	1.26	1.19	X	9.53	0.37	MnCo Limonite
WPRC0913	26	28	19.07	0.13	0.187	40.31	13.73	0.77	1.50	1.09	140	17.96	0.69	MnCo Limonite
WPRC0913	28	30	18.05	0.78	0.073	42.51	13.83	0.98	0.46	0.65	150	18.86	0.67	Limonite
WPRC0913	30	32	7.91	1.80	0.061	61.90	14.64	1.45	0.30	0.53	140	9.33	0.36	Limonite
WPRC0913	32	34	15.45	0.61	0.058	48.09	13.15	0.97	0.39	0.56	160	17.72	0.63	Limonite
WPRC0913	34	36	4.21	0.18	0.110	75.95	11.43	0.34	0.77	0.45	100	5.47	0.16	MnCo Limonite
WPRC0913	36	38	6.80	0.06	0.190	69.40	12.03	0.27	1.35	0.66	140	7.75	0.33	MnCo Limonite
WPRC0913	38	40	12.35	0.22	0.091	56.41	12.20	0.64	0.57	0.51	150	15.11	0.57	Limonite
WPRC0913	40	42	20.62	0.21	0.115	35.91	11.68	0.64	2.16	0.63	200	24.41	0.92	MnCo Limonite
WPRC0913	42	44	19.94	0.20	0.121	36.57	12.06	0.76	2.10	0.83	150	24.18	0.85	MnCo Limonite

Hole_ID	From	To	Al2O3 %	CaO %	Co%	Fe2O3%	LOI%	MgO %	MnO%	Ni%	Sc ppm	SiO2 %	TiO2 %	SIMPLIFIED LITH
WPRC0913	44	46	15.79	0.16	0.367	42.17	12.35	1.11	4.53	1.68	70	16.89	0.44	MnCo Limonite
WPRC0913	46	48	15.35	0.38	0.097	42.12	12.59	1.03	1.25	1.11	110	22.22	0.51	Limonite
WPRC0913	54	56	18.37	0.35	0.032	24.70	11.41	2.00	0.70	0.80	210	37.24	0.64	Limonite
WPRC0913	56	58	14.42	0.48	0.021	18.01	9.51	3.81	0.37	0.84	160	47.66	0.56	Limonite Transitional
WPRC0913	58	60	12.02	0.75	0.022	19.11	8.51	5.26	0.50	1.05	120	48.68	0.45	Limonite Transitional
WPRC0913	60	62	5.53	14.83	0.013	10.30	13.15	14.48	0.17	0.44	X	39.74	0.23	Carbonate Saprolite
WPRC0913	62	64	10.41	0.08	0.091	50.48	14.38	3.57	0.88	1.47	70	15.35	0.48	Limonite Transitional
WPRC0914	0	2	7.95	5.29	0.053	25.01	22.91	13.21	0.43	0.52	X	22.15	0.46	Limonite
WPRC0914	2	4	11.61	0.31	0.077	43.47	15.71	5.16	0.68	1.18	50	18.94	0.37	Limonite
WPRC0914	6	8	9.13	0.74	0.083	38.97	19.40	9.15	0.96	1.12	X	17.93	0.34	Limonite
WPRC0914	8	10	11.91	0.19	0.082	50.73	13.18	2.03	0.75	1.02	50	17.65	0.42	Limonite
WPRC0914	10	12	10.70	0.18	0.093	54.89	12.55	1.52	0.88	0.95	60	15.6	0.41	Limonite
WPRC0914	12	14	10.69	0.04	0.087	55.26	12.79	1.34	0.80	1.14	70	14.47	0.5	Limonite
WPRC0914	14	16	10.28	0.59	0.072	51.76	13.58	2.65	0.78	1.24	X	16.87	0.37	Limonite
WPRC0914	16	18	10.65	0.30	0.074	53.72	13.06	1.60	0.76	1.37	50	15.86	0.45	Limonite
WPRC0914	18	20	11.64	0.07	0.073	53.47	12.66	0.87	0.73	1.39	50	16.73	0.38	Limonite
WPRC0914	20	22	10.59	0.06	0.069	54.80	12.76	0.84	0.79	1.52	X	16.61	0.36	Limonite
WPRC0914	22	24	8.69	0.07	0.079	58.88	12.74	0.83	0.86	1.54	70	13.72	0.4	Limonite
WPRC0914	24	26	6.81	0.07	0.065	51.43	10.92	0.79	0.76	1.33	60	25.46	0.36	Limonite
WPRC0914	26	28	8.65	0.21	0.064	52.18	11.83	1.03	0.72	1.40	40	21.65	0.37	Limonite
WPRC0914	28	30	8.48	0.29	0.067	54.38	12.41	1.24	0.72	1.60	50	17.95	0.37	Limonite
WPRC0915	22	24	18.99	0.05	0.125	39.83	13.17	0.56	2.21	0.88	260	19.61	1.02	MnCo Limonite
WPRC0915	24	26	21.19	0.10	0.086	34.10	12.41	0.72	1.82	0.72	210	24.94	1.22	Limonite
WPRC0915	26	28	20.53	0.18	0.077	36.71	12.22	0.82	1.82	0.78	170	23.88	1.2	Limonite
WPRC0915	28	30	16.76	0.09	0.110	44.60	12.92	0.83	2.05	1.00	180	17.84	0.9	MnCo Limonite
WPRC0915	30	32	14.82	0.07	0.060	48.33	13.50	0.75	1.25	1.05	150	14.72	0.83	Limonite
WPRC0915	32	34	13.13	0.08	0.094	51.80	13.38	0.95	1.52	1.22	140	13.21	0.75	Limonite
WPRC0915	34	36	15.25	0.09	0.075	47.98	12.89	0.96	1.28	0.93	140	16.97	0.93	Limonite
WPRC0915	36	38	14.01	0.13	0.083	50.55	13.10	1.00	1.40	1.16	180	15.66	0.68	Limonite
WPRC0915	38	40	16.75	0.23	0.068	44.70	12.57	0.92	1.41	1.00	160	19.59	1.07	Limonite
WPRC0915	40	42	10.31	0.11	0.058	59.36	12.58	0.77	0.74	1.56	70	11.55	0.49	Limonite
WPRC0915	42	44	8.78	0.05	0.079	62.04	12.64	0.59	0.84	1.63	X	9.34	0.3	Limonite
WPRC0915	44	46	8.74	0.05	0.046	61.99	12.46	0.66	0.38	1.56	70	8.45	0.31	Limonite
WPRC0915	46	48	7.12	0.05	0.167	63.47	12.35	0.46	3.32	1.16	X	7.99	0.23	MnCo Limonite
WPRC0915	48	50	4.45	0.07	0.197	71.43	12.08	0.47	2.47	0.99	X	5.94	0.15	MnCo Limonite
WPRC0915	50	52	3.28	0.05	0.147	75.46	11.39	0.33	1.22	0.91	X	5.85	0.11	MnCo Limonite
WPRC0915	52	54	3.31	0.07	0.528	67.10	12.07	0.44	6.69	1.61	X	5.35	0.1	MnCo Limonite
WPRC0915	54	56	5.36	0.10	0.263	67.25	11.88	0.51	3.33	1.26	50	7.23	0.21	MnCo Limonite
WPRC0915	56	58	10.15	0.15	0.150	56.17	12.71	0.72	1.70	1.10	70	13.89	0.43	MnCo Limonite
WPRC0915	58	60	8.93	0.08	0.125	52.27	11.00	0.73	1.36	1.10	50	21.13	0.34	MnCo Limonite
WPRC0915	60	62	8.48	0.09	0.185	51.50	11.13	0.91	2.13	1.35	X	20.54	0.34	MnCo Limonite

Hole_ID	From	To	Al2O3 %	CaO %	Co%	Fe2O3%	LOI%	MgO %	MnO%	Ni%	Sc ppm	SiO2 %	TiO2 %	SIMPLIFIED LITH
WPRC0915	62	64	10.03	0.14	0.193	49.30	11.31	1.26	2.06	1.42	50	20.41	0.46	MnCo Limonite
WPRC0915	64	66	7.09	0.16	0.263	53.08	11.04	1.24	2.33	1.77	40	19.78	0.3	MnCo Limonite
WPRC0916	0	2	6.16	8.84	0.173	38.89	21.55	6.83	1.95	0.89	X	12.74	0.51	Limonite
WPRC0916	2	4	9.03	0.43	0.284	59.39	13.57	1.07	4.02	1.11	50	8.58	0.28	MnCo Limonite
WPRC0916	4	6	8.73	0.06	0.081	61.89	13.25	1.81	0.39	1.01	50	10.26	0.31	Limonite
WPRC0916	6	8	10.13	0.35	0.139	58.18	12.93	1.72	0.91	0.92	X	12.63	0.29	MnCo Limonite
WPRC0916	8	10	11.30	0.06	0.195	55.19	13.57	1.38	1.27	1.22	50	13.29	0.46	MnCo Limonite
WPRC0916	10	12	11.30	0.03	0.104	56.59	13.41	1.26	0.98	1.00	50	13.21	0.46	MnCo Limonite
WPRC0916	12	14	10.57	0.34	0.083	52.99	13.26	2.32	0.84	1.06	70	16.31	0.5	Limonite
WPRC0916	14	16	10.69	0.10	0.073	52.95	12.38	1.47	0.79	1.13	50	18.38	0.48	Limonite
WPRC0916	16	18	11.55	0.05	0.073	53.29	12.49	1.29	0.78	1.17	70	17.01	0.55	Limonite
WPRC0916	18	20	11.02	0.06	0.070	53.86	12.21	1.17	0.81	1.05	50	17.38	0.54	Limonite
WPRC0916	20	22	10.75	0.86	0.063	52.30	13.23	1.61	0.74	1.07	50	16.82	0.51	Limonite
WPRC0916	22	24	10.61	0.43	0.067	54.59	13.26	1.16	0.78	1.30	70	15.36	0.54	Limonite
WPRC0916	24	26	10.82	0.72	0.074	54.29	13.66	1.44	0.79	1.05	50	14.98	0.48	Limonite
WPRC0916	26	28	19.72	0.56	0.038	36.15	13.02	1.16	0.56	0.53	60	24.92	1.71	Limonite
WPRC0916	28	30	15.96	1.22	0.058	42.43	13.75	1.61	0.89	0.78	50	20.44	1.14	Limonite
WPRC0916	30	32	11.28	1.37	0.077	51.64	14.15	1.63	0.79	1.23	50	15.55	0.52	Limonite
WPRC0916	32	34	10.09	0.66	0.071	50.43	12.69	1.87	0.78	1.25	50	20.26	0.42	Limonite
WPRC0916	34	36	8.08	0.24	0.059	42.10	10.64	3.17	0.65	1.36	X	31.5	0.37	Limonite
WPRC0916	36	38	8.34	0.24	0.066	43.71	10.86	2.89	0.74	1.28	50	29.3	0.37	Limonite
WPRC0916	38	40	9.68	0.23	0.060	43.90	11.27	2.74	0.64	1.21	50	27.44	0.37	Limonite
WPRC0916	40	42	10.69	0.15	0.065	50.16	12.26	1.63	0.74	1.17	50	20.64	0.42	Limonite
WPRC0916	42	44	11.84	0.15	0.061	47.15	12.19	1.73	0.68	1.17	X	22.45	0.39	Limonite
WPRC0916	44	46	11.01	0.16	0.057	47.46	11.89	1.92	0.65	1.31	40	23.59	0.36	Limonite
WPRC0916	46	48	11.29	0.16	0.062	46.30	12.32	1.87	0.66	1.28	50	23.95	0.36	Limonite
WPRC0916	48	50	10.97	0.11	0.110	52.18	12.66	1.16	0.95	1.30	X	18.99	0.36	MnCo Limonite
WPRC0916	50	52	12.03	0.10	0.117	50.35	12.82	1.08	1.32	1.21	50	19.12	0.34	MnCo Limonite
WPRC0916	52	54	12.54	0.12	0.087	48.60	12.68	1.21	0.87	1.18	50	20.84	0.37	Limonite
WPRC0916	54	56	11.52	0.12	0.077	50.13	12.61	1.29	0.86	1.25	40	20.57	0.42	Limonite
WPRC0916	56	58	9.50	0.12	0.068	51.30	12.29	1.31	0.83	1.23	40	21.27	0.41	Limonite
WPRC0916	58	60	9.53	0.16	0.062	49.91	11.47	1.72	0.73	1.22	40	23.11	0.42	Limonite
WPRC0916	60	62	9.96	0.17	0.056	47.75	12.19	1.96	0.68	1.15	X	24	0.37	Limonite
WPRC0916	62	64	9.15	0.19	0.058	48.02	11.03	2.15	0.91	1.22	50	25.38	0.42	Limonite
WPRC0916	64	66	8.77	0.20	0.056	46.39	11.05	2.40	0.76	1.10	40	27.4	0.39	Limonite
WPRC0917	4	6	18.21	0.05	0.020	56.56	16.93	1.19	0.10	0.61	110	3.5	0.66	Limonite
WPRC0917	6	8	12.87	0.19	0.022	65.79	14.24	0.82	0.07	0.55	90	3.12	0.5	Limonite
WPRC0917	8	10	17.19	0.03	0.026	58.23	16.50	0.89	0.10	0.69	120	3.7	0.68	Limonite
WPRC0917	26	28	30.02	0.03	0.021	35.27	18.79	0.86	0.10	0.51	470	6.62	1.97	Limonite
WPRC0917	34	36	23.84	0.04	0.062	33.20	12.76	0.86	0.24	0.59	290	22.05	1.83	Limonite
WPRC0917	36	38	23.41	0.04	0.064	35.23	12.95	0.88	0.23	0.53	260	21.36	1.79	Limonite
WPRC0917	38	40	14.72	0.05	0.083	50.43	13.22	0.78	0.28	0.70	230	12.69	0.54	Limonite

Hole_ID	From	To	Al2O3 %	CaO %	Co%	Fe2O3%	LOI%	MgO %	MnO%	Ni%	Sc ppm	SiO2 %	TiO2 %	SIMPLIFIED LITH
WPRC0917	40	42	15.27	0.04	0.059	50.71	12.52	0.62	0.18	0.74	80	15.07	0.55	Limonite
WPRC0917	42	44	8.68	0.04	0.073	64.78	12.35	0.29	0.30	0.60	90	10.7	0.43	Limonite
WPRC0917	44	46	8.58	0.05	0.079	65.89	12.53	0.35	0.31	0.66	110	9.99	0.38	Limonite
WPRC0917	46	48	12.42	0.06	0.062	57.25	12.21	0.40	0.32	0.55	150	14.01	0.78	Limonite
WPRC0917	48	50	14.74	0.07	0.051	52.66	12.05	0.41	0.40	0.52	210	16.34	0.94	Limonite
WPRC0917	50	52	18.45	0.07	0.042	43.31	12.04	0.46	0.44	0.45	210	21.03	1.21	Limonite
WPRC0917	52	54	9.69	0.08	0.108	64.22	9.31	0.29	1.51	0.32	130	11.66	0.68	Mafic
WPRC0917	54	56	15.23	0.10	0.319	47.03	12.81	0.51	4.77	0.81	160	13.98	1.1	MnCo Limonite
WPRC0917	56	58	18.08	0.10	0.112	41.21	12.50	0.49	2.95	0.80	180	19.86	1.22	MnCo Limonite
WPRC0917	58	60	19.16	0.09	0.096	39.78	12.29	0.51	2.43	0.63	190	21.43	1.49	Limonite
WPRC0917	60	62	15.77	0.10	0.533	42.40	12.71	0.41	7.17	1.22	180	15.25	1.33	MnCo Limonite
WPRC0917	62	64	14.77	0.09	0.226	49.12	11.19	0.42	3.49	0.52	150	17.19	1.17	MnCo Limonite
WPRC0917	72	74	18.01	0.12	0.071	41.83	12.76	0.62	1.20	0.63	200	21.35	1.13	Limonite
WPRC0917	74	76	19.45	0.11	0.061	37.98	12.21	0.81	1.24	0.54	200	23.97	1.19	Limonite
WPRC0918	4	6	12.24	2.13	0.036	48.90	15.82	4.55	0.10	0.60	X	10.65	1.37	Limonite
WPRC0918	6	8	9.76	0.25	0.055	62.44	13.13	1.63	0.19	0.89	50	7.11	0.37	Limonite
WPRC0918	8	10	7.80	0.78	0.059	65.60	12.29	1.63	0.17	0.74	X	6.58	0.25	Limonite
WPRC0918	10	12	6.64	0.93	0.043	67.60	12.43	1.47	0.12	0.71	X	6.73	0.21	Limonite
WPRC0918	12	14	7.78	0.14	0.057	66.62	11.60	1.05	0.13	1.02	X	8.08	0.26	Limonite
WPRC0918	14	16	7.09	0.13	0.149	68.01	11.81	0.83	0.72	0.87	X	8.13	0.22	MnCo Limonite
WPRC0918	16	18	6.32	0.09	0.200	60.06	10.88	0.74	1.29	1.38	X	16.36	0.25	MnCo Limonite
WPRC0918	18	20	7.63	0.18	0.138	46.73	9.84	1.75	2.28	1.49	X	26.23	0.24	MnCo Limonite
WPRC0918	20	22	6.80	0.09	0.075	39.45	8.91	2.56	1.34	1.70	40	34.86	0.25	Limonite
WPRC0918	22	24	6.45	0.22	0.071	40.16	9.76	2.89	1.06	1.61	X	34.91	0.22	Limonite
WPRC0918	24	26	8.67	0.23	0.053	36.28	8.55	4.98	0.64	1.38	X	34.12	0.3	Limonite
WPRC0918	26	28	5.09	0.19	0.041	27.56	7.11	4.25	0.91	1.27	40	50.45	0.23	Limonite
WPRC0918	28	30	4.07	0.08	0.033	21.15	5.80	4.06	0.65	1.06	X	60.77	0.13	Limonite
WPRC0918	30	32	5.24	0.09	0.043	29.24	7.50	3.62	0.80	1.38	X	49.44	0.16	Limonite
WPRC0918	32	34	3.78	0.13	0.048	23.68	6.12	2.71	0.97	0.88	X	59.28	0.17	Limonite
WPRC0918	34	36	1.74	0.06	0.030	16.91	4.69	3.05	0.55	0.57	X	71.14	0.1	Limonite
WPRC0918	36	38	4.52	0.11	0.031	22.16	7.16	6.66	0.42	0.88	X	55.34	0.17	Limonite Transitional
WPRC0918	38	40	2.44	0.07	0.027	19.28	6.59	5.17	0.29	0.68	X	63.96	0.14	Limonite Transitional
WPRC0918	40	42	4.72	0.11	0.031	23.15	7.12	7.58	0.32	0.93	50	53.24	0.16	Limonite Transitional
WPRC0918	42	44	4.81	0.13	0.031	22.35	6.92	6.74	0.41	0.83	X	54.73	0.18	Limonite Transitional
WPRC0918	44	46	3.85	0.13	0.029	21.57	6.71	7.09	0.33	0.90	40	56.82	0.15	Limonite Transitional
WPRC0918	46	48	5.29	0.10	0.044	33.25	7.57	6.01	0.95	1.10	X	42.55	0.14	Limonite Transitional
WPRC0918	48	50	5.96	0.11	0.050	32.82	7.35	5.21	1.12	1.15	X	42.48	0.16	Limonite Transitional
WPRC0918	50	52	11.21	0.11	0.056	26.34	8.45	6.75	0.86	1.69	40	40.16	0.97	Limonite Transitional
WPRC0918	52	54	5.06	0.11	0.043	24.45	6.41	5.67	0.63	0.97	X	54.18	0.19	Limonite Transitional
WPRC0918	54	56	3.55	0.12	0.025	20.40	7.21	7.51	0.30	0.79	X	59.1	0.11	Limonite Transitional

Hole_ID	From	To	Al2O3 %	CaO %	Co%	Fe2O3%	LOI%	MgO %	MnO%	Ni%	Sc ppm	SiO2 %	TiO2 %	SIMPLIFIED LITH
WPRC0918	56	58	2.98	0.09	0.027	19.95	6.11	6.09	0.29	0.72	X	62.04	0.1	Limonite Transitional
WPRC0918	58	60	4.02	0.10	0.032	22.59	6.31	6.52	0.41	0.71	X	57.19	0.13	Limonite Transitional
WPRC0918	60	62	4.51	0.08	0.052	30.53	6.76	5.22	0.65	0.93	X	48.47	0.15	Limonite Transitional
WPRC0918	62	64	4.30	1.29	0.037	23.17	7.70	6.89	0.41	0.66	X	52.52	0.12	Limonite Transitional
WPRC0919	4	6	14.09	0.34	0.014	58.52	16.28	1.94	0.08	0.76	200	4.96	0.76	Limonite
WPRC0919	6	8	12.31	0.77	0.018	55.70	17.00	3.89	0.07	0.79	110	6.23	0.56	Limonite
WPRC0919	8	10	12.09	0.06	0.019	61.51	14.81	1.45	0.13	1.08	70	5.8	0.51	Limonite
WPRC0919	10	12	12.58	0.07	0.017	59.12	14.70	1.61	0.09	1.11	70	7.27	0.48	Limonite
WPRC0919	12	14	9.53	0.39	0.025	63.00	14.39	1.51	0.11	1.20	50	5.95	0.34	Limonite
WPRC0919	14	16	8.37	0.20	0.022	66.04	13.43	1.15	0.13	1.23	50	5.58	0.47	Limonite
WPRC0919	16	18	15.77	1.37	0.014	54.10	17.11	2.28	0.13	0.92	70	6.14	0.63	Limonite
WPRC0919	18	20	9.56	0.22	0.016	64.61	14.03	1.08	0.15	1.43	50	5.51	0.4	Limonite
WPRC0919	20	22	20.10	0.37	0.010	51.00	16.48	1.08	0.17	1.07	60	7.38	1.03	Limonite
WPRC0919	22	24	29.00	0.05	0.009	36.48	17.64	0.77	0.17	0.52	50	11.73	1.65	Limonite
WPRC0919	24	26	9.22	0.14	0.014	63.89	13.60	0.78	0.17	1.53	50	6.71	0.34	Limonite
WPRC0919	26	28	9.20	0.07	0.033	62.96	12.72	0.88	0.27	1.75	50	9.29	0.31	Limonite
WPRC0919	28	30	7.96	0.09	0.025	64.21	12.47	0.80	0.25	1.82	60	8.59	0.29	Limonite
WPRC0919	30	32	15.02	1.94	0.032	44.80	14.22	2.21	0.46	1.03	50	17.74	1.31	Limonite
WPRC0919	32	34	9.30	0.07	0.035	60.47	12.49	0.78	0.37	1.59	50	11.24	0.59	Limonite
WPRC0919	34	36	8.76	0.07	0.056	62.42	12.46	0.79	0.46	1.74	X	10.04	0.29	Limonite
WPRC0919	36	38	9.38	0.07	0.206	59.29	12.42	0.71	1.61	1.74	X	10.84	0.33	MnCo Limonite
WPRC0919	38	40	7.84	0.09	0.444	52.64	11.48	0.81	4.68	2.00	X	16.61	0.24	MnCo Limonite
WPRC0919	40	42	6.41	0.07	0.398	45.98	10.15	0.71	4.79	2.05	X	25.33	0.21	MnCo Limonite
WPRC0919	42	44	9.97	0.06	0.252	48.26	9.98	1.36	2.42	1.67	X	19.7	0.28	MnCo Limonite
WPRC0919	44	46	5.27	0.04	0.127	45.89	8.17	0.68	0.65	1.17	X	33.7	0.17	MnCo Limonite
WPRC0919	46	48	6.29	0.05	0.297	45.98	8.83	0.61	2.36	1.41	X	30.91	0.21	MnCo Limonite
WPRC0919	48	50	13.04	0.04	0.088	52.45	10.04	1.55	0.47	1.19	X	14.11	0.36	Limonite
WPRC0919	50	52	15.90	0.04	0.055	47.79	10.10	1.68	0.37	1.09	X	15.2	0.43	Limonite
WPRC0919	52	54	10.37	0.05	0.070	58.28	10.90	1.05	0.37	1.35	X	10.87	0.39	Limonite
WPRC0919	54	56	8.24	0.09	0.183	62.62	11.40	0.85	0.80	1.49	X	10	0.31	MnCo Limonite
WPRC0919	56	58	3.95	0.04	0.088	73.69	11.00	0.46	0.33	1.11	X	6.02	0.14	Limonite
WPRC0919	58	60	5.48	0.06	0.126	69.05	11.40	0.56	0.65	1.19	X	8.03	0.2	MnCo Limonite
WPRC0919	60	62	8.18	0.05	0.144	61.68	11.70	0.82	0.91	1.39	50	10.39	0.31	MnCo Limonite
WPRC0919	62	64	6.60	0.09	0.184	61.00	10.80	0.84	1.35	1.29	X	14.3	0.25	MnCo Limonite
WPRC0919	64	66	5.97	0.06	0.167	46.31	8.97	1.57	1.64	1.39	X	30.06	0.22	MnCo Limonite
WPRC0919	66	68	4.60	0.10	0.101	39.79	9.12	3.45	1.25	1.22	X	38	0.16	Limonite
WPRC0919	68	70	5.34	0.11	0.065	32.01	8.31	5.35	0.61	0.99	X	43.68	0.2	Limonite
WPRC0920	4	6	10.40	0.61	0.044	39.83	12.40	4.56	0.30	0.95	X	26.7	0.48	Limonite
WPRC0920	6	8	9.59	4.07	0.060	38.98	16.70	5.45	0.64	0.96	X	21.19	0.4	Limonite
WPRC0920	8	10	10.60	2.80	0.077	41.00	15.60	3.46	1.00	1.22	X	21.85	0.39	Limonite
WPRC0920	10	12	9.28	0.19	0.070	55.10	13.50	1.37	0.87	1.47	X	15.94	0.4	Limonite

Hole_ID	From	To	Al2O3 %	CaO %	Co%	Fe2O3%	LOI%	MgO %	MnO%	Ni%	Sc ppm	SiO2 %	TiO2 %	SIMPLIFIED LITH
WPRC0920	12	14	7.05	3.90	0.045	49.53	17.23	3.86	0.61	1.28	50	13.8	0.39	Limonite Transitional
WPRC0920	14	16	7.27	4.37	0.057	43.82	17.07	4.37	0.88	1.26	X	18.71	0.32	Limonite Transitional
WPRC0920	16	18	8.23	4.30	0.058	44.65	17.43	4.37	0.93	1.21	X	16.24	0.36	Limonite Transitional
WPRC0920	18	20	9.16	0.87	0.055	44.33	12.27	2.15	0.51	1.05	X	26.4	0.39	Limonite Transitional
WPRC0920	20	22	6.55	1.37	0.045	38.14	11.16	2.89	0.47	0.93	X	35.32	0.34	Limonite Transitional
WPRC0920	22	24	6.72	0.69	0.038	32.06	10.39	5.63	0.43	1.51	X	40.1	0.29	Limonite Transitional
WPRC0920	24	26	2.59	10.79	0.018	14.56	21.87	13.98	0.22	0.54	X	34.86	0.14	Carbonate Saprolite
WPRC0921	0	2	12.04	0.45	0.117	51.78	14.24	1.61	0.65	0.91	X	15.38	0.46	MnCo Limonite
WPRC0921	2	4	10.93	0.13	0.154	55.53	13.93	1.46	1.20	0.71	70	12.99	0.6	MnCo Limonite
WPRC0921	8	10	10.80	1.79	0.078	50.57	15.18	3.01	0.88	0.86	X	14.08	0.47	Limonite
WPRC0921	10	12	12.89	1.26	0.061	48.16	14.33	2.37	0.74	0.85	X	16.76	0.59	Limonite
WPRC0921	12	14	12.35	0.27	0.063	49.20	13.40	1.60	0.74	0.90	70	18.38	0.59	Limonite
WPRC0921	14	16	10.19	0.08	0.065	52.73	13.15	1.63	0.90	1.00	60	17.25	0.68	Limonite
WPRC0921	16	18	9.35	0.22	0.051	48.85	12.38	2.04	2.24	0.85	X	21.24	0.57	Limonite
WPRC0921	18	20	8.67	0.26	0.049	44.97	11.87	2.59	2.35	0.87	40	25.6	0.51	Limonite
WPRC0921	20	22	8.36	0.11	0.049	43.09	10.85	3.07	0.77	0.92	X	29.65	0.57	Limonite
WPRC0921	22	24	9.27	0.17	0.052	42.74	10.72	3.47	0.78	1.01	50	27.27	0.53	Limonite
WPRC0921	24	26	9.78	0.15	0.048	40.21	9.91	4.12	0.76	0.96	X	29.09	0.47	Limonite
WPRC0921	26	28	8.78	0.10	0.047	40.45	9.55	3.98	0.73	1.01	X	29.82	0.47	Limonite
WPRC0921	28	30	8.28	0.12	0.046	37.75	9.10	4.13	0.74	1.07	X	34.16	0.35	Limonite
WPRC0921	30	32	9.20	0.12	0.049	45.15	11.09	2.61	0.63	1.20	50	25.54	0.51	Limonite
WPRC0921	32	34	9.12	0.27	0.058	50.97	11.99	1.48	0.90	1.19	50	18.63	0.65	Limonite
WPRC0921	34	36	9.40	0.06	0.047	43.44	10.33	1.23	0.64	0.97	X	30.88	0.49	Limonite
WPRC0921	36	38	16.65	0.26	0.026	28.95	11.15	2.50	0.44	0.64	X	34.92	1.47	Limonite
WPRC0921	38	40	11.24	0.12	0.035	34.40	9.89	2.63	0.52	1.04	X	35.89	0.79	Limonite
WPRC0921	40	42	9.86	0.14	0.050	42.22	9.77	3.47	0.64	1.14	X	28.47	0.45	Limonite
WPRC0921	42	44	8.02	0.19	0.042	37.37	9.55	4.52	0.59	1.44	X	34.64	0.33	Limonite
WPRC0921	44	46	3.62	0.19	0.023	21.71	6.50	6.52	0.27	0.51	X	59.25	0.22	Limonite Transitional
WPRC0921	46	48	2.93	0.20	0.023	21.59	6.63	6.13	0.29	0.50	X	60.64	0.18	Limonite Transitional
WPRC0921	48	50	4.72	0.23	0.043	36.81	9.43	4.34	0.58	1.11	X	40.5	0.21	Limonite Transitional
WPRC0921	50	52	4.87	0.24	0.041	35.24	8.67	3.46	0.50	1.10	X	43.06	0.23	Limonite Transitional
WPRC0921	52	54	7.51	0.24	0.049	42.62	10.52	3.42	0.73	1.19	X	30.05	0.33	Limonite Transitional
WPRC0921	54	56	4.10	11.21	0.024	19.83	22.92	12.18	0.39	0.68	X	27.16	0.18	Carbonate Saprolite
WPRC0922	2	4	5.76	4.36	0.021	59.19	17.60	4.07	0.09	0.52	X	6.62	0.17	Limonite
WPRC0922	4	6	6.46	2.94	0.020	61.95	16.09	2.93	0.07	0.52	50	7.09	0.18	Limonite
WPRC0922	6	8	5.97	0.74	0.023	69.54	13.27	1.11	0.05	0.49	X	7.65	0.14	Limonite
WPRC0922	8	10	4.15	0.21	0.032	74.34	12.46	0.70	0.07	0.56	X	6.34	0.12	Limonite
WPRC0922	10	12	4.58	0.51	0.034	72.23	12.71	1.04	0.09	0.54	X	7.08	0.12	Limonite
WPRC0922	12	14	4.84	3.12	0.066	59.30	15.00	2.92	0.34	0.66	X	11.27	0.15	Limonite
WPRC0922	14	16	6.03	0.14	0.128	56.23	10.25	0.88	0.84	0.84	X	22.03	0.2	MnCo Limonite

Hole_ID	From	To	Al2O3 %	CaO %	Co%	Fe2O3%	LOI%	MgO %	MnO%	Ni%	Sc ppm	SiO2 %	TiO2 %	SIMPLIFIED LITH
WPRC0922	16	18	8.45	0.24	0.089	52.12	10.66	1.36	0.62	0.96	X	22.72	0.25	Limonite
WPRC0922	18	20	8.66	0.21	0.060	47.84	10.13	2.07	0.68	1.25	X	24.56	0.29	Limonite
WPRC0922	20	22	8.97	0.16	0.056	42.19	9.11	3.06	0.73	1.24	X	29.93	0.26	Limonite
WPRC0922	22	24	10.04	0.16	0.043	39.98	8.82	3.84	0.42	1.27	X	30.58	0.27	Limonite
WPRC0922	24	26	7.80	0.48	0.044	37.15	9.39	4.01	0.57	1.30	X	35.84	0.24	Limonite
WPRC0922	26	28	9.50	0.25	0.048	35.54	8.69	4.96	0.48	1.42	X	35.03	0.25	Limonite
WPRC0922	28	30	9.98	0.41	0.053	36.80	8.82	4.64	0.47	1.32	X	32.65	0.32	Limonite
WPRC0922	30	32	10.99	0.17	0.041	30.59	8.86	5.71	0.36	1.32	80	37.3	0.48	Limonite Transitional
WPRC0922	32	34	12.24	0.14	0.039	22.11	9.01	6.48	0.22	1.49	140	44.21	0.62	Limonite Transitional
WPRC0922	34	36	9.39	0.11	0.036	27.68	7.49	5.68	0.26	1.42	X	42.8	0.32	Limonite Transitional
WPRC0922	36	38	10.04	0.10	0.034	31.78	7.03	5.69	0.27	1.17	X	37.82	0.27	Limonite Transitional
WPRC0922	38	40	7.56	0.13	0.031	24.88	7.27	7.42	0.36	0.84	X	47.91	0.18	Limonite Transitional
WPRC0922	40	42	9.11	0.14	0.039	30.06	8.07	7.70	0.29	1.19	X	39.65	0.26	Limonite Transitional
WPRC0922	42	44	7.70	0.15	0.032	24.83	7.88	7.59	0.27	0.88	X	47.03	0.23	Limonite Transitional
WPRC0922	44	46	6.87	0.16	0.031	23.31	7.11	7.59	0.34	0.65	X	50.09	0.19	Limonite Transitional
WPRC0922	46	48	8.53	0.16	0.038	29.08	7.78	6.85	0.30	0.79	X	42.13	0.2	Limonite Transitional
WPRC0922	48	50	9.03	0.15	0.032	26.24	6.73	6.36	0.26	0.66	X	46.31	0.2	Limonite Transitional
WPRC0922	50	52	8.09	0.17	0.028	25.01	6.71	6.69	0.22	0.57	X	48.47	0.18	Limonite Transitional
WPRC0922	52	54	9.79	4.00	0.020	17.79	6.84	9.65	0.21	0.59	80	47.55	0.41	Carbonate Saprolite
WPRC0922	54	56	10.41	4.56	0.016	14.70	6.93	9.79	0.21	0.59	110	49.19	0.47	Carbonate Saprolite
WPRC0923	26	28	13.71	0.10	0.007	57.20	13.39	0.84	0.10	0.61	180	11.29	0.75	Limonite
WPRC0923	28	30	13.08	0.27	0.006	56.66	13.06	1.18	0.15	0.42	170	13.55	0.57	Limonite
WPRC0923	30	32	9.97	0.11	0.007	62.65	13.33	1.14	0.15	0.63	110	9.67	0.43	Limonite
WPRC0923	32	34	11.80	0.12	0.007	62.55	14.59	1.05	0.14	0.79	90	7.35	0.31	Limonite
WPRC0923	34	36	11.82	0.08	0.008	62.11	14.68	1.12	0.22	0.72	70	7.56	0.28	Limonite
WPRC0923	36	38	9.39	0.06	0.010	65.41	13.65	1.18	0.24	0.75	90	8.21	0.33	Limonite
WPRC0923	38	40	8.74	0.04	0.018	65.16	13.22	1.04	0.23	0.88	X	8.89	0.29	Limonite
WPRC0923	40	42	7.80	0.05	0.016	67.60	13.15	0.77	0.12	1.04	50	7.54	0.3	Limonite
WPRC0923	42	44	7.64	0.07	0.017	67.61	12.96	0.61	0.11	0.81	X	6.95	0.27	Limonite
WPRC0923	44	46	6.99	0.03	0.019	69.20	12.93	0.53	0.12	0.80	50	6.4	0.23	Limonite
WPRC0923	46	48	6.75	0.03	0.021	69.44	12.82	0.55	0.13	0.91	60	6.49	0.24	Limonite
WPRC0923	48	50	11.16	0.04	0.036	62.89	13.54	0.61	0.14	1.04	50	7.76	0.33	Limonite
WPRC0923	50	52	14.93	0.04	0.025	55.08	12.17	0.77	0.14	0.73	90	14.04	0.48	Limonite
WPRC0923	52	54	4.17	0.07	0.054	75.39	11.58	0.45	0.24	0.55	70	6.27	0.16	Limonite
WPRC0923	54	56	6.26	0.06	0.099	71.15	10.88	0.52	0.52	0.79	X	7.91	0.21	Limonite
WPRC0923	56	58	8.80	0.05	0.090	63.81	11.98	0.74	0.48	1.21	70	11.01	0.37	Limonite
WPRC0923	58	60	9.49	0.04	0.219	59.70	12.58	0.80	1.41	1.57	90	11.63	0.49	MnCo Limonite
WPRC0923	60	62	8.02	0.06	0.443	60.27	12.78	0.73	3.93	1.73	90	10.07	0.38	MnCo Limonite
WPRC0923	62	64	4.88	0.11	0.974	57.31	13.54	0.60	11.91	2.09	80	6.02	0.24	MnCo Limonite
WPRC0923	64	66	7.48	0.11	1.144	51.52	13.77	0.70	12.06	2.29	50	8.08	0.33	MnCo Limonite

Hole_ID	From	To	Al2O3 %	CaO %	Co%	Fe2O3%	LOI%	MgO %	MnO%	Ni%	Sc ppm	SiO2 %	TiO2 %	SIMPLIFIED LITH
WPRC0923	66	68	6.69	0.10	0.882	55.24	13.70	0.69	10.09	2.21	70	7.75	0.34	MnCo Limonite
WPRC0923	68	70	5.82	0.11	0.683	57.05	13.36	0.79	9.85	1.98	60	7.93	0.31	MnCo Limonite
WPRC0923	70	72	6.39	0.10	0.633	55.15	13.36	0.74	10.33	1.97	X	8.38	0.38	MnCo Limonite
WPRC0923	72	74	6.02	0.14	0.591	40.93	13.99	0.69	23.82	2.53	X	7.76	0.35	MnCo Limonite
WPRC0923	74	76	8.32	0.13	0.591	40.95	14.05	0.80	19.01	2.82	X	9.5	0.56	MnCo Limonite
WPRC0923	76	78	14.35	0.10	0.414	37.03	13.04	0.75	11.11	2.02	50	17.81	1.31	MnCo Limonite
WPRC0923	78	80	9.16	0.07	0.312	45.64	12.96	0.90	7.86	2.51	X	17.66	0.4	MnCo Limonite
WPRC0923	80	82	3.59	0.11	0.586	50.46	13.24	0.61	17.34	2.49	X	8.67	0.15	MnCo Limonite
WPRC0923	82	84	3.50	0.11	0.588	51.40	12.99	0.62	16.32	2.43	50	9.39	0.15	MnCo Limonite
WPRC0923	84	86	4.29	0.09	0.560	49.23	12.38	0.67	12.37	2.44	X	14.51	0.18	MnCo Limonite
WPRC0923	86	88	4.53	0.08	0.411	52.58	11.65	0.65	9.27	2.16	X	15.47	0.19	MnCo Limonite
WPRC0924	16	18	8.93	0.23	0.272	33.96	11.54	3.02	7.42	1.20	X	30.48	0.32	Limonite
WPRC0924	18	20	10.28	0.15	0.096	35.01	10.31	3.48	1.79	1.01	40	35.8	0.32	Limonite
WPRC0924	20	22	7.88	0.21	0.048	28.76	9.55	4.95	0.58	0.89	X	45.1	0.25	Limonite
WPRC0924	22	24	9.46	0.36	0.074	28.24	10.03	4.41	1.50	1.01	X	42.85	0.29	Limonite
WPRC0924	24	26	9.45	0.15	0.056	30.89	9.63	4.53	0.85	0.97	X	41.26	0.29	Limonite
WPRC0924	26	28	8.15	0.16	0.031	30.61	9.24	4.85	0.45	0.89	X	43.82	0.23	Limonite
WPRC0924	28	30	6.33	0.19	0.032	28.63	8.98	5.44	0.64	0.72	X	47.04	0.25	Limonite
WPRC0924	30	32	4.94	0.20	0.025	24.04	7.71	6.52	0.35	0.50	50	53.84	0.22	Limonite Transitional
WPRC0925	0	2	7.24	9.99	0.043	30.46	21.60	7.16	0.48	0.68	X	20.97	0.43	Limonite
WPRC0925	2	4	9.85	1.72	0.074	47.99	16.30	3.97	0.85	0.97	50	15.11	0.54	Limonite
WPRC0925	4	6	11.60	1.92	0.055	43.87	14.32	5.07	0.61	0.87	50	19.44	0.5	Limonite
WPRC0925	6	8	10.30	0.73	0.073	52.44	14.30	2.75	0.80	1.09	50	14.67	0.56	Limonite
WPRC0925	8	10	9.72	0.12	0.077	57.03	13.10	1.43	0.77	0.96	X	13.55	0.52	Limonite
WPRC0925	10	12	9.94	0.42	0.074	55.35	13.53	1.68	0.78	1.16	50	14.08	0.5	Limonite
WPRC0925	12	14	7.04	5.70	0.057	48.32	19.38	5.11	0.66	1.02	X	10.87	0.49	Limonite
WPRC0925	14	16	10.46	0.34	0.069	55.66	13.29	1.12	0.75	1.19	X	14.78	0.46	Limonite
WPRC0925	16	18	10.19	0.39	0.070	55.79	13.40	1.07	0.74	1.18	50	14.78	0.48	Limonite
WPRC0925	18	20	10.30	0.46	0.076	56.21	13.70	1.09	0.77	1.29	X	14.11	0.5	Limonite
WPRC0925	20	22	11.50	0.74	0.077	51.99	13.80	1.28	0.76	1.26	X	16.59	0.42	Limonite
WPRC0925	22	24	10.88	0.92	0.069	53.00	14.10	1.48	0.72	1.27	X	15.75	0.45	Limonite
WPRC0925	24	26	10.63	0.07	0.064	52.98	13.40	1.03	0.70	1.33	X	17.96	0.41	Limonite
WPRC0925	26	28	8.14	0.20	0.071	54.67	12.10	1.36	0.75	1.54	X	18.4	0.49	Limonite
WPRC0925	28	30	8.47	0.41	0.054	41.22	10.82	3.41	0.55	1.63	50	30.9	0.4	Limonite
WPRC0925	30	32	7.69	0.10	0.055	41.68	10.48	3.43	0.60	1.57	X	31.56	0.39	Limonite
WPRC0925	32	34	2.76	7.75	0.020	15.36	16.98	9.76	0.24	0.54	X	45.68	0.17	Carbonate Saprolite
WPRC0925	38	40	5.54	7.63	0.031	23.17	19.22	10.77	0.31	0.84	X	30.8	0.21	Carbonate Saprolite
WPRC0925	40	42	3.08	9.66	0.024	17.96	20.36	11.47	0.27	0.57	X	35.87	0.17	Carbonate Saprolite
WPRC0925	42	44	2.45	12.14	0.033	15.05	23.73	12.74	0.62	0.45	X	31.64	0.14	Carbonate Saprolite
WPRC0925	44	46	2.73	11.43	0.022	15.65	22.64	12.94	0.27	0.46	X	32.53	0.19	Carbonate Saprolite
WPRC0925	46	48	4.60	9.37	0.034	20.91	20.44	11.72	0.46	0.70	X	30.07	0.23	Carbonate Saprolite

Hole_ID	From	To	Al2O3 %	CaO %	Co%	Fe2O3%	LOI%	MgO %	MnO%	Ni%	Sc ppm	SiO2 %	TiO2 %	SIMPLIFIED LITH
WPRC0925	48	50	3.62	11.82	0.064	20.73	24.13	11.99	1.32	0.71	X	23.97	0.19	Carbonate Saprolite
WPRC0925	50	52	2.12	9.84	0.019	14.11	19.24	10.41	0.21	0.41	X	42.76	0.12	Carbonate Saprolite
WPRC0925	52	54	7.79	1.70	0.056	35.83	10.60	4.69	0.67	1.21	50	33.71	0.45	Limonite Transitional
WPRC0925	54	56	5.55	4.05	0.064	34.96	13.88	5.97	0.87	1.04	50	30.54	0.37	Limonite Transitional
WPRC0926	4	6	7.01	2.40	0.025	61.42	15.34	3.10	0.15	0.52	X	6	0.25	Limonite
WPRC0926	6	8	6.98	1.42	0.018	62.45	13.95	2.67	0.12	0.61	50	7.26	0.27	Limonite
WPRC0926	8	10	7.42	0.28	0.018	64.66	13.21	1.75	0.18	0.75	50	7.13	0.3	Limonite
WPRC0926	10	12	12.15	0.05	0.024	56.60	12.22	1.75	0.22	0.73	X	11.42	0.42	Limonite
WPRC0926	12	14	12.19	0.08	0.061	55.60	11.98	1.82	0.46	0.88	X	11.61	0.38	Limonite
WPRC0926	14	16	11.34	0.05	0.165	55.59	12.55	1.55	1.30	1.05	X	10.45	0.42	MnCo Limonite
WPRC0926	16	18	11.25	0.08	0.147	56.35	11.60	1.88	1.13	1.16	X	10.48	0.45	MnCo Limonite
WPRC0926	18	20	7.54	1.20	0.140	48.01	10.91	2.70	1.28	1.05	50	22.38	0.31	Limonite
WPRC0926	20	22	5.13	0.07	0.071	30.25	5.74	1.04	0.51	0.52	X	53.46	0.17	Limonite
WPRC0926	22	24	7.96	0.08	0.053	34.19	6.80	1.57	0.39	0.55	X	44.08	0.28	Limonite
WPRC0926	24	26	9.45	0.65	0.081	46.35	10.83	2.60	0.80	0.78	80	25.21	0.41	Limonite
WPRC0926	26	28	10.79	0.22	0.068	38.55	8.99	3.26	1.12	0.83	70	31.37	0.49	Limonite
WPRC0926	28	30	11.33	0.39	0.055	25.91	7.63	3.56	0.88	0.78	100	44.49	0.51	Limonite
WPRC0926	30	32	12.75	0.23	0.060	39.50	7.32	3.81	0.83	1.03	X	23.42	0.4	Limonite
WPRC0926	32	34	8.60	0.18	0.060	39.64	8.08	3.34	0.68	1.09	40	32.64	0.36	Limonite
WPRC0926	34	36	3.27	0.75	0.057	35.66	8.17	2.50	0.53	0.97	40	46.19	0.16	Limonite
WPRC0926	36	38	3.10	0.24	0.043	23.11	6.02	2.63	0.39	0.62	X	62.38	0.12	Limonite
WPRC0926	38	40	5.79	0.27	0.041	26.36	6.22	3.44	0.35	0.72	40	53.04	0.22	Limonite
WPRC0926	40	42	3.74	0.08	0.023	16.30	3.86	2.08	0.22	0.44	X	70.71	0.18	Limonite
WPRC0926	42	44	3.97	0.30	0.026	18.59	4.51	2.58	0.25	0.45	X	66.93	0.18	Limonite
WPRC0926	44	46	4.42	0.29	0.041	26.99	6.84	5.75	0.34	0.71	50	52.15	0.19	Limonite Transitional
WPRC0926	46	48	2.74	1.66	0.031	22.28	7.62	5.33	0.32	0.56	X	57.65	0.13	Limonite Transitional
WPRC0926	48	50	2.98	1.98	0.022	19.43	7.49	4.72	0.27	0.44	X	60	0.12	Limonite Transitional
WPRC0926	50	52	2.85	0.88	0.021	18.00	6.17	4.76	0.27	0.47	X	64.47	0.16	Limonite Transitional
WPRC0926	52	54	3.57	0.62	0.022	18.00	5.28	3.52	0.25	0.44	X	65.41	0.15	Limonite Transitional
WPRC0926	54	56	3.85	0.20	0.026	18.33	4.66	3.02	0.23	0.45	X	66.63	0.14	Limonite Transitional
WPRC0926	56	58	7.18	0.22	0.027	17.61	5.96	5.37	0.22	0.58	40	59.28	0.38	Limonite Transitional
WPRC0926	58	60	9.50	0.55	0.018	16.20	7.57	7.61	0.20	0.68	60	54.33	0.8	Limonite Transitional
WPRC0928	0	2	7.38	0.72	0.036	53.29	17.69	6.50	0.19	0.72	X	9.25	0.39	Limonite
WPRC0928	2	4	7.36	1.89	0.028	62.46	15.25	2.76	0.14	0.72	X	6.07	0.23	Limonite
WPRC0928	4	6	7.19	1.62	0.031	65.69	14.65	2.11	0.11	0.65	X	4.38	0.2	Limonite
WPRC0928	6	8	9.23	0.19	0.023	66.79	13.54	0.87	0.09	0.52	X	5.13	0.16	Limonite
WPRC0928	8	10	10.25	0.02	0.024	63.82	11.77	1.17	0.10	0.68	X	7.02	0.22	Limonite
WPRC0928	10	12	5.54	0.03	0.041	71.30	12.66	1.62	0.13	0.83	X	5.29	0.11	Limonite
WPRC0928	12	14	8.82	0.01	0.058	66.50	11.94	0.90	0.19	0.66	X	7.93	0.12	Limonite
WPRC0928	14	16	12.05	0.03	0.038	55.34	9.69	2.30	0.21	0.73	X	10.91	0.31	Limonite
WPRC0928	16	18	7.16	0.03	0.052	58.23	8.57	1.30	0.21	0.76	X	18.27	0.21	Limonite

Hole_ID	From	To	Al2O3 %	CaO %	Co%	Fe2O3%	LOI%	MgO %	MnO%	Ni%	Sc ppm	SiO2 %	TiO2 %	SIMPLIFIED LITH
WPRC0928	18	20	3.97	0.04	0.066	68.29	10.64	0.72	0.34	0.94	X	13.41	0.11	Limonite
WPRC0928	20	22	3.26	0.08	0.076	61.58	10.39	0.64	0.41	0.88	X	20.75	0.11	Limonite
WPRC0928	22	24	6.63	0.08	0.052	55.73	9.51	1.54	0.39	1.00	X	22.35	0.22	Limonite
WPRC0928	24	26	7.58	0.09	0.239	43.52	8.86	2.70	3.20	1.19	X	27.73	0.22	Limonite
WPRC0928	26	28	5.45	0.13	0.150	34.10	8.09	3.82	2.75	1.08	X	40.84	0.16	Limonite
WPRC0928	28	30	5.81	0.26	0.059	33.70	8.62	5.37	0.71	0.89	X	41.76	0.17	Limonite Transitional
WPRC0928	30	32	5.30	0.79	0.071	31.68	9.69	6.72	1.00	1.13	X	40.69	0.16	Limonite Transitional
WPRC0928	32	34	5.18	0.29	0.044	27.16	7.90	6.18	0.49	0.90	X	48.76	0.17	Limonite Transitional
WPRC0928	34	36	4.37	0.36	0.042	25.67	8.27	6.38	0.47	0.91	X	51.7	0.13	Limonite Transitional
WPRC0928	36	38	5.74	0.15	0.054	27.73	7.32	6.48	0.60	0.94	X	48	0.16	Limonite Transitional
WPRC0928	38	40	3.94	0.17	0.040	24.31	5.97	4.79	0.44	0.70	X	57.01	0.11	Limonite Transitional
WPRC0928	40	42	4.44	0.09	0.044	28.36	7.03	6.07	0.43	0.87	X	50.82	0.12	Limonite Transitional
WPRC0928	42	44	5.12	0.22	0.040	28.03	7.29	7.08	0.38	0.93	X	47.58	0.15	Limonite Transitional
WPRC0928	44	46	2.01	0.23	0.028	19.95	4.79	3.35	0.28	0.57	X	67.65	0.08	Limonite Transitional
WPRC0928	46	48	3.63	0.07	0.038	29.35	6.72	3.88	0.43	0.78	X	53.16	0.14	Limonite Transitional
WPRC0928	48	50	4.00	0.10	0.031	23.87	6.35	5.98	0.38	0.78	X	56.09	0.15	Limonite Transitional
WPRC0928	50	52	3.31	0.06	0.037	28.26	6.36	3.23	0.77	0.80	X	54.92	0.11	Limonite Transitional
WPRC0928	52	54	2.55	0.19	0.026	20.56	5.41	4.50	0.35	0.63	X	64.13	0.09	Limonite Transitional
WPRC0928	54	56	3.03	0.13	0.030	22.86	7.22	6.80	0.35	0.76	X	57.53	0.1	Limonite Transitional
WPRC0929	28	30	16.72	0.08	0.074	45.63	13.29	0.97	1.21	0.72	290	18.92	0.54	Limonite
WPRC0929	30	32	15.24	0.16	0.079	49.35	13.60	0.79	1.83	0.83	160	15.66	0.8	Limonite
WPRC0929	32	34	14.99	0.13	0.122	45.70	12.89	0.80	3.67	1.13	160	17.41	0.85	MnCo Limonite
WPRC0929	34	36	10.80	0.13	0.317	51.19	12.48	0.90	6.18	1.85	120	13.47	0.49	MnCo Limonite
WPRC0929	36	38	8.12	0.21	0.220	50.55	13.08	0.91	10.04	1.39	130	12.44	0.38	MnCo Limonite
WPRC0929	38	40	14.63	0.27	0.197	38.52	12.71	0.95	8.80	1.16	130	19.2	0.75	MnCo Limonite
WPRC0929	40	42	13.36	0.17	0.197	42.72	11.51	1.23	4.11	1.33	180	21.33	0.91	MnCo Limonite
WPRC0929	42	44	12.91	0.28	0.079	38.01	11.13	2.09	1.66	1.09	140	28.19	0.91	Limonite
WPRC0929	44	46	9.53	0.27	0.061	36.91	9.84	2.62	1.23	1.47	110	33.08	0.62	Limonite
WPRC0929	46	48	8.21	0.19	0.068	39.09	9.85	2.88	2.00	1.46	80	31.89	0.49	Limonite
WPRC0929	48	50	8.46	0.19	0.048	34.17	9.22	4.82	0.60	2.09	90	36.47	0.53	Limonite Transitional
WPRC0929	50	52	6.82	0.16	0.059	37.75	8.68	4.56	0.58	2.04	40	34.46	0.31	Limonite Transitional
WPRC0929	52	54	4.26	4.71	0.045	30.24	14.78	7.48	0.46	1.24	40	33.79	0.2	Limonite Transitional
WPRC0929	54	56	2.22	12.94	0.021	15.58	25.10	13.23	0.23	0.55	X	28.81	0.11	Carbonate Saprolite
WPRC0930	0	2	10.01	3.20	0.099	46.94	16.40	3.57	0.83	0.96	X	15.74	0.53	Limonite
WPRC0930	2	4	9.55	1.11	0.082	51.25	16.10	3.98	0.77	1.02	X	13.15	0.6	Limonite
WPRC0930	4	6	10.52	0.26	0.092	55.43	14.30	1.73	0.87	1.24	X	12.55	0.57	Limonite
WPRC0930	6	8	10.03	0.38	0.104	48.08	17.30	5.76	0.87	0.98	50	12.95	0.51	Limonite
WPRC0930	8	10	10.11	0.16	0.065	47.18	18.40	7.33	0.69	0.68	X	12.95	0.51	Limonite
WPRC0930	10	12	12.23	0.21	0.077	52.26	13.80	1.37	0.83	0.98	50	15.32	0.55	Limonite
WPRC0930	12	14	12.65	0.35	0.068	52.12	13.42	0.96	0.77	1.17	X	16.04	0.6	Limonite

Hole_ID	From	To	Al2O3 %	CaO %	Co%	Fe2O3%	LOI%	MgO %	MnO%	Ni%	Sc ppm	SiO2 %	TiO2 %	SIMPLIFIED LITH
WPRC0930	14	16	11.66	2.18	0.069	50.72	15.29	2.14	0.71	1.04	X	14.68	0.58	Limonite
WPRC0930	16	18	12.31	0.58	0.084	53.16	13.63	1.06	0.74	1.19	X	15.23	0.53	Limonite
WPRC0930	18	20	11.45	0.96	0.078	53.71	14.06	1.33	0.78	1.25	50	14.62	0.54	Limonite
WPRC0930	20	22	12.29	0.24	0.075	54.22	13.35	0.79	0.76	1.07	X	14.67	0.56	Limonite
WPRC0930	22	24	13.09	0.07	0.073	53.21	13.20	0.69	0.76	1.18	X	15.3	0.61	Limonite
WPRC0930	24	26	11.64	0.18	0.078	54.73	13.24	0.86	0.77	0.96	X	14.2	0.63	Limonite
WPRC0930	26	28	12.24	0.07	0.081	54.22	13.23	0.76	0.80	1.08	X	14.62	0.52	Limonite
WPRC0930	28	30	10.88	0.42	0.076	53.26	13.28	1.31	0.84	1.04	50	16.15	0.5	Limonite
WPRC0930	30	32	11.63	0.20	0.081	54.63	13.68	0.91	0.81	1.15	50	14.73	0.53	Limonite
WPRC0930	32	34	12.02	0.13	0.079	54.46	13.39	0.87	0.77	1.16	50	14.96	0.6	Limonite
WPRC0930	34	36	12.09	0.09	0.073	53.51	13.14	0.99	0.73	1.06	X	14.62	0.58	Limonite
WPRC0930	36	38	12.81	0.08	0.077	54.52	12.74	1.22	0.75	0.94	50	13.96	0.56	Limonite
WPRC0930	38	40	10.93	0.08	0.080	55.28	12.39	1.37	0.78	1.24	50	13.32	0.59	Limonite
WPRC0930	40	42	11.20	0.08	0.068	55.52	12.64	1.27	0.77	1.20	X	14.37	0.57	Limonite
WPRC0930	42	44	12.20	0.12	0.072	52.62	12.36	1.50	0.76	0.99	X	16.35	0.52	Limonite
WPRC0930	44	46	11.44	0.09	0.072	54.15	12.27	1.48	0.77	1.25	40	15.29	0.58	Limonite
WPRC0930	46	48	11.88	0.09	0.067	53.29	11.98	1.57	0.73	1.38	X	15.99	0.62	Limonite
WPRC0930	48	50	11.32	0.14	0.064	52.77	11.87	1.95	0.68	1.41	X	15.75	0.54	Limonite
WPRC0930	50	52	8.29	2.65	0.049	41.37	13.78	5.21	0.53	1.13	X	23.29	0.42	Limonite Transitional
WPRC0930	52	54	7.15	3.70	0.053	36.25	14.17	6.93	0.59	1.11	X	26.64	0.36	Limonite Transitional
WPRC0931	0	2	4.04	9.80	0.052	33.03	24.74	10.55	0.51	0.50	X	15.11	0.33	Limonite
WPRC0931	2	4	7.50	3.32	0.074	47.18	18.97	6.27	0.77	0.81	X	13.29	0.5	Limonite
WPRC0931	4	6	10.23	0.60	0.076	43.98	21.31	9.49	0.74	0.76	X	10.82	0.38	Limonite
WPRC0931	6	8	13.39	0.91	0.081	47.24	16.85	4.53	0.82	0.93	X	12.91	0.45	Limonite
WPRC0931	8	10	11.94	1.39	0.131	49.79	17.09	3.72	1.11	1.06	X	10.32	0.57	Limonite
WPRC0931	10	12	12.66	3.74	0.088	44.68	18.42	3.84	0.88	1.00	X	12.49	0.32	Limonite
WPRC0931	12	14	11.97	3.67	0.098	45.56	16.26	3.90	0.91	1.07	X	14.43	0.42	Limonite
WPRC0931	14	16	9.12	4.19	0.091	50.04	18.51	3.88	0.90	1.18	X	10.04	0.35	Limonite
WPRC0931	16	18	9.60	1.62	0.077	55.26	15.51	2.17	0.85	1.34	X	10.31	0.53	Limonite
WPRC0931	18	20	12.99	3.66	0.055	42.43	18.10	3.92	0.68	1.11	X	14.59	0.48	Limonite
WPRC0931	20	22	14.05	1.61	0.074	45.40	15.64	2.49	0.95	1.19	50	16.15	0.56	Limonite
WPRC0931	22	24	7.20	1.86	0.185	59.40	14.37	1.87	1.75	1.24	X	10.59	0.23	Limonite
WPRC0931	24	26	9.33	0.72	0.065	45.96	10.96	2.78	0.73	0.84	40	26.26	0.4	Limonite
WPRC0931	26	28	9.20	1.00	0.059	37.38	10.26	5.47	0.61	0.86	40	32	0.4	Limonite
WPRC0931	28	30	7.03	0.50	0.041	28.49	8.14	6.70	0.39	0.72	X	45.12	0.31	Limonite Transitional
WPRC0931	30	32	6.59	0.53	0.038	30.44	9.76	7.13	0.42	0.83	X	42.23	0.29	Limonite Transitional
WPRC0931	32	34	5.19	0.52	0.042	29.42	9.11	6.42	0.45	0.84	X	46.18	0.24	Limonite Transitional
WPRC0931	34	36	4.96	0.39	0.039	26.62	8.82	7.50	0.36	0.79	X	49.11	0.21	Limonite Transitional
WPRC0931	36	38	6.19	0.67	0.042	33.17	9.78	6.22	0.47	0.85	X	40.25	0.33	Limonite Transitional
WPRC0931	38	40	5.91	0.62	0.040	31.34	8.90	5.77	0.41	0.76	X	44.21	0.33	Limonite Transitional
WPRC0931	40	42	5.66	0.31	0.038	29.48	7.75	7.13	0.37	0.76	X	45.78	0.36	Limonite Transitional

Hole_ID	From	To	Al2O3 %	CaO %	Co%	Fe2O3%	LOI%	MgO %	MnO%	Ni%	Sc ppm	SiO2 %	TiO2 %	SIMPLIFIED LITH
WPRC0931	42	44	5.40	0.50	0.030	25.36	8.69	8.10	0.28	0.78	X	48.68	0.27	Limonite Transitional
WPRC0931	44	46	5.12	0.67	0.034	26.13	9.00	8.50	0.37	0.85	X	47.95	0.24	Limonite Transitional
WPRC0931	46	48	2.93	0.21	0.026	25.55	7.28	6.43	0.29	0.66	X	55.11	0.28	Limonite Transitional
WPRC0931	48	50	3.89	1.23	0.029	23.87	9.33	8.10	0.37	0.71	X	51.2	0.19	Limonite Transitional
WPRC0931	50	52	2.36	0.22	0.026	21.94	6.41	6.14	0.29	0.53	X	61.34	0.16	Limonite Transitional
WPRC0933	8	10	8.02	0.04	0.051	68.41	13.58	0.62	0.12	0.64	100	4.39	0.24	Limonite
WPRC0933	10	12	17.05	0.76	0.037	43.82	14.44	1.79	0.14	0.51	130	17.42	0.75	Limonite
WPRC0933	12	14	15.51	0.05	0.038	51.97	13.16	0.69	0.08	0.46	90	13.3	0.46	Limonite
WPRC0933	14	16	7.75	0.04	0.036	69.95	10.55	0.60	0.11	0.59	X	6.51	0.18	Limonite
WPRC0933	16	18	13.09	0.04	0.033	58.80	11.35	0.75	0.15	0.63	X	10.88	0.22	Limonite
WPRC0933	18	20	17.85	0.02	0.042	45.55	12.57	0.80	0.33	0.79	60	15.7	0.52	Limonite
WPRC0933	20	22	16.17	0.03	0.047	50.82	11.80	0.76	0.12	0.61	110	15.08	0.57	Limonite
WPRC0933	22	24	16.72	0.05	0.191	46.28	12.53	0.66	0.62	0.61	160	17.81	1.18	MnCo Limonite
WPRC0933	28	30	13.02	0.06	0.123	54.70	12.25	0.54	0.70	0.56	140	15.67	0.73	MnCo Limonite
WPRC0933	30	32	15.54	0.08	0.288	47.12	12.14	0.66	2.32	0.73	170	18.2	0.72	MnCo Limonite
WPRC0933	32	34	10.38	0.08	0.316	56.08	12.40	0.63	3.34	1.25	60	13.34	0.29	MnCo Limonite
WPRC0933	34	36	11.53	0.09	0.375	47.18	11.90	0.68	4.50	1.50	X	19.63	0.21	MnCo Limonite
WPRC0933	36	38	14.47	0.08	0.195	47.36	12.20	1.10	1.95	1.27	X	17.4	0.31	MnCo Limonite
WPRC0933	38	40	10.12	0.07	0.255	45.72	10.70	0.73	2.27	1.28	X	26.09	0.25	MnCo Limonite
WPRC0933	40	42	8.88	0.05	0.148	55.89	11.50	0.79	1.01	1.24	X	17.78	0.22	MnCo Limonite
WPRC0933	42	44	7.22	0.05	0.098	62.40	11.60	0.64	0.43	1.01	X	15.11	0.15	Limonite
WPRC0933	44	46	7.68	0.05	0.076	60.30	11.20	0.72	0.34	1.06	X	16.46	0.16	Limonite
WPRC0933	46	48	7.38	0.04	0.060	53.54	10.00	0.74	0.35	0.78	X	25.17	0.16	Limonite
WPRC0933	48	50	11.48	0.13	0.174	54.39	11.90	1.65	1.03	1.23	X	14.15	0.26	MnCo Limonite
WPRC0933	50	52	10.83	0.12	0.168	55.27	11.40	1.77	1.05	1.24	X	13.68	0.24	MnCo Limonite
WPRC0933	52	54	9.66	0.21	0.135	49.54	10.60	2.02	1.11	1.12	X	22.29	0.22	Limonite
WPRC0933	54	56	8.35	0.24	0.074	38.00	9.05	4.08	0.87	1.14	X	34.04	0.23	Limonite Transitional
WPRC0933	56	58	6.82	2.80	0.030	22.87	10.49	9.31	0.29	0.54	X	43.42	0.15	Limonite Transitional
WPRC0933	58	60	8.96	0.23	0.036	26.94	6.74	3.90	0.52	0.66	X	47.63	0.18	Limonite Transitional
WPRC0933	60	62	13.03	0.26	0.044	31.12	8.10	4.39	0.62	0.66	50	36.02	0.31	Limonite Transitional
WPRC0933	62	64	13.97	0.35	0.020	19.56	8.74	5.87	0.47	0.55	140	46.09	0.49	Limonite Transitional
WPRC0934	4	6	7.75	0.05	0.021	69.28	13.25	1.13	0.05	0.52	X	5.79	0.16	Limonite
WPRC0934	6	8	3.65	0.11	0.021	74.67	13.11	1.62	0.05	0.56	X	4.27	0.1	Limonite
WPRC0934	8	10	5.17	0.08	0.025	71.84	12.27	1.13	0.07	0.68	X	6.19	0.14	Limonite
WPRC0934	10	12	5.68	0.10	0.025	66.09	11.70	1.02	0.07	0.76	X	10.59	0.17	Limonite
WPRC0934	12	14	4.30	0.46	0.024	67.30	12.68	1.47	0.08	0.81	X	8.88	0.17	Limonite
WPRC0934	14	16	4.30	0.11	0.026	63.09	10.77	0.67	0.09	0.83	X	17.3	0.15	Limonite
WPRC0934	16	18	3.41	0.13	0.026	54.77	8.75	0.64	0.09	0.63	X	29.42	0.09	Limonite
WPRC0934	18	20	7.45	0.07	0.031	56.15	9.64	1.21	0.22	0.78	X	20.57	0.18	Limonite
WPRC0934	20	22	9.38	0.11	0.040	54.52	9.67	1.93	0.24	0.90	X	17.74	0.23	Limonite
WPRC0934	22	24	5.12	0.14	0.125	49.28	8.87	1.30	1.37	1.19	X	29.03	0.19	MnCo Limonite

Hole_ID	From	To	Al2O3 %	CaO %	Co%	Fe2O3%	LOI%	MgO %	MnO%	Ni%	Sc ppm	SiO2 %	TiO2 %	SIMPLIFIED LITH
WPRC0934	24	26	4.57	0.04	0.035	41.92	7.21	1.14	0.32	0.81	X	41.18	0.14	Limonite
WPRC0934	26	28	3.99	0.06	0.157	36.11	7.00	1.56	1.53	1.04	X	46.76	0.11	MnCo Limonite
WPRC0934	28	30	3.46	0.06	0.089	34.63	6.51	1.41	1.43	0.80	X	50.07	0.1	Limonite
WPRC0934	30	32	7.01	0.07	0.116	42.14	7.25	2.40	1.08	0.95	X	35.07	0.17	Limonite
WPRC0934	32	34	3.95	0.11	0.070	34.08	6.65	3.07	0.65	0.77	X	49.15	0.11	Limonite
WPRC0934	34	36	4.23	0.17	0.045	30.45	7.09	4.71	0.38	0.79	X	49.95	0.16	Limonite
WPRC0934	36	38	4.41	0.08	0.044	26.03	5.60	2.93	0.57	0.71	X	56.91	0.15	Limonite
WPRC0934	38	40	11.95	0.13	0.013	19.75	8.18	4.68	0.16	1.08	X	50.47	1.24	Limonite Transitional
WPRC0934	40	42	9.69	0.12	0.038	27.08	6.41	6.29	0.46	0.70	X	41.64	0.22	Limonite Transitional
WPRC0934	42	44	8.25	0.12	0.040	27.95	6.03	6.23	0.51	0.77	X	44.41	0.18	Limonite Transitional
WPRC0934	44	46	4.96	0.18	0.035	26.91	7.33	7.28	0.36	0.82	X	49.6	0.18	Limonite Transitional
WPRC0934	46	48	4.50	0.21	0.032	25.91	7.18	6.60	0.34	0.78	X	51.84	0.16	Limonite Transitional
WPRC0934	48	50	5.79	0.19	0.033	27.42	7.02	5.91	0.36	0.78	X	49	0.18	Limonite Transitional
WPRC0934	50	52	7.77	0.14	0.033	28.43	6.63	6.22	0.31	0.86	X	44	0.18	Limonite Transitional
WPRC0934	52	54	3.34	0.11	0.022	16.82	5.85	5.22	0.29	0.55	X	65.59	0.08	Limonite Transitional
WPRC0934	54	56	5.54	0.12	0.024	18.36	5.44	6.41	0.23	0.56	X	58.36	0.11	Limonite Transitional
WPRC0934	56	58	5.57	0.11	0.021	17.54	5.18	5.98	0.24	0.51	X	60.37	0.11	Limonite Transitional
WPRC0934	58	60	3.36	0.12	0.022	18.11	5.86	5.77	0.24	0.54	X	64.47	0.08	Limonite Transitional
WPRC0934	60	62	5.06	0.11	0.023	19.42	5.88	6.61	0.36	0.53	X	58.47	0.1	Limonite Transitional
WPRC0934	62	64	6.40	0.10	0.025	20.64	5.50	6.14	0.22	0.51	X	55.22	0.12	Limonite Transitional
WPRC0935	40	42	25.96	0.07	0.222	27.39	14.00	1.17	3.67	0.27	90	22.25	3.19	Mafic
WPRC0935	42	44	33.71	0.06	0.394	17.90	17.62	0.86	4.97	0.37	50	22.92	0.33	MnCo Limonite
WPRC0935	44	46	37.06	0.08	0.297	20.00	21.11	1.19	4.74	0.35	50	13.92	0.26	MnCo Limonite
WPRC0935	46	48	33.14	0.13	0.513	17.77	19.84	1.37	9.39	0.66	X	15.43	0.24	MnCo Limonite
WPRC0936	2	4	4.26	3.24	0.025	62.08	15.76	3.88	0.06	0.59	X	7.88	0.19	Limonite
WPRC0936	4	6	5.82	1.05	0.026	61.36	14.92	4.59	0.05	0.83	60	7.87	0.22	Limonite
WPRC0936	6	8	7.07	0.47	0.036	66.68	12.78	1.75	0.09	0.74	50	7.1	0.22	Limonite
WPRC0936	8	10	8.04	0.45	0.039	64.27	12.52	2.25	0.08	0.84	X	6.71	0.23	Limonite
WPRC0936	10	12	6.91	0.66	0.034	66.34	12.91	1.56	0.10	0.96	60	8.12	0.27	Limonite
WPRC0936	12	14	7.14	0.24	0.048	66.07	12.33	1.28	0.22	1.12	50	7.94	0.31	Limonite
WPRC0936	22	24	20.70	0.08	0.117	32.78	10.24	2.10	0.58	0.51	70	26.12	2.12	Limonite
WPRC0936	24	26	11.17	0.05	0.083	58.39	10.92	1.35	0.38	0.78	90	10.27	0.47	Limonite
WPRC0936	26	28	4.96	0.05	0.069	72.13	11.75	0.54	0.26	1.02	50	6.72	0.21	Limonite
WPRC0936	28	30	6.25	0.04	0.082	68.29	12.08	0.66	0.26	1.41	50	7.94	0.24	Limonite
WPRC0936	30	32	8.06	0.07	0.072	63.89	12.19	0.78	0.36	1.14	50	8.5	0.3	Limonite
WPRC0936	32	34	6.73	0.05	0.195	67.40	11.62	0.56	1.40	0.86	X	7.5	0.15	MnCo Limonite
WPRC0936	34	36	7.58	0.07	0.171	64.36	11.86	0.77	1.80	1.26	X	8.5	0.25	MnCo Limonite
WPRC0936	36	38	8.68	0.09	0.089	58.55	10.60	1.67	1.03	0.98	X	12.17	0.27	Limonite
WPRC0936	38	40	5.84	0.12	0.076	43.64	8.14	2.21	1.11	0.97	X	33.67	0.19	Limonite
WPRC0936	40	42	5.55	0.18	0.067	41.42	8.83	3.64	1.42	1.21	50	33.66	0.24	Limonite

Hole_ID	From	To	Al2O3 %	CaO %	Co%	Fe2O3%	LOI%	MgO %	MnO%	Ni%	Sc ppm	SiO2 %	TiO2 %	SIMPLIFIED LITH
WPRC0936	42	44	5.17	0.23	0.053	38.20	8.84	5.45	1.12	1.39	X	35.99	0.17	Limonite
WPRC0936	44	46	5.13	0.19	0.068	39.58	8.37	4.07	1.16	1.26	X	36.25	0.19	Limonite
WPRC0936	46	48	6.17	0.12	0.127	49.86	9.48	1.85	2.15	1.30	X	24.47	0.18	MnCo Limonite
WPRC0936	48	50	10.17	0.10	0.075	56.44	11.11	1.47	0.49	1.36	X	13.11	0.32	Limonite
WPRC0936	50	52	9.18	0.08	0.075	60.66	11.18	1.36	0.51	1.36	50	10.47	0.26	Limonite
WPRC0936	52	54	11.21	0.07	0.065	56.91	10.81	1.69	0.34	1.28	X	11.4	0.3	Limonite
WPRC0936	54	56	11.35	0.07	0.081	56.38	11.08	1.63	0.34	1.32	X	12.31	0.27	Limonite
WPRC0936	56	58	10.43	0.07	0.113	56.50	10.30	1.78	0.98	1.45	50	12.34	0.28	Limonite
WPRC0936	58	60	11.58	0.07	0.085	53.55	9.55	2.23	0.81	1.27	50	11.55	0.3	Limonite
WPRC0936	60	62	8.30	0.08	0.101	55.07	10.28	1.52	1.09	1.41	50	16.34	0.24	Limonite
WPRC0936	62	64	7.29	0.10	0.099	52.10	10.08	1.35	1.09	1.39	X	22.13	0.26	Limonite
WPRC0936	64	66	8.30	0.11	0.078	53.32	10.51	1.49	0.79	1.34	X	19.07	0.33	Limonite
WPRC0936	66	68	6.31	0.09	0.072	47.89	9.05	1.47	0.56	1.14	X	30.23	0.21	Limonite
WPRC0936	68	70	4.25	0.05	0.062	46.04	8.76	1.09	0.28	1.04	X	36.56	0.15	Limonite
WPRC0936	70	72	4.01	0.05	0.090	50.39	9.60	1.11	0.95	1.45	X	29.29	0.16	Limonite
WPRC0936	72	74	4.11	0.45	0.085	43.88	9.28	2.15	1.62	1.52	X	33.03	0.15	Limonite
WPRC0937	0	2	13.07	2.38	0.074	45.81	16.70	3.33	0.71	1.13	50	14.31	0.49	Limonite
WPRC0937	2	4	11.53	0.18	0.077	57.66	15.95	1.93	0.91	1.78	50	7.12	0.52	Limonite
WPRC0937	4	6	11.95	0.09	0.079	58.07	16.07	1.72	0.92	1.62	60	5.73	0.5	Limonite
WPRC0937	6	8	13.77	0.18	0.078	55.73	17.18	2.40	0.93	1.72	50	5.23	0.46	Limonite
WPRC0937	8	10	9.00	1.16	0.122	60.27	15.56	1.86	1.18	2.15	70	4.94	0.63	Limonite
WPRC0937	10	12	13.65	0.12	0.135	58.56	15.95	0.96	1.10	1.63	60	4.71	0.43	Limonite
WPRC0937	12	14	13.16	0.33	0.093	57.06	14.99	1.14	0.93	1.59	50	8.11	0.4	Limonite
WPRC0937	14	16	11.92	0.48	0.090	57.81	14.68	1.31	0.91	1.72	70	8.57	0.45	Limonite
WPRC0937	16	18	10.01	0.32	0.100	61.51	14.31	1.07	0.98	1.70	70	6.87	0.49	Limonite
WPRC0937	18	20	12.18	1.03	0.084	57.68	15.77	1.52	0.91	1.73	50	6.72	0.41	Limonite
WPRC0937	20	22	9.93	0.38	0.093	60.42	13.93	1.11	0.89	1.69	50	8.56	0.5	Limonite
WPRC0937	22	24	10.50	2.13	0.084	56.25	16.17	2.45	0.86	1.49	50	8.29	0.46	Limonite
WPRC0937	24	26	10.11	0.21	0.100	59.89	14.12	1.00	0.91	1.73	50	7.07	0.54	Limonite
WPRC0937	26	28	10.48	0.34	0.078	55.55	13.20	1.62	0.80	1.63	X	13.43	0.51	Limonite
WPRC0937	28	30	10.58	0.40	0.087	57.23	13.67	1.43	0.85	1.51	X	12.17	0.48	Limonite
WPRC0937	30	32	10.18	1.44	0.078	54.29	15.26	2.12	0.80	1.43	50	11.92	0.41	Limonite
WPRC0937	32	34	9.80	1.72	0.075	53.51	14.98	2.44	0.80	1.49	50	12.51	0.45	Limonite
WPRC0937	34	36	10.89	0.56	0.090	54.15	13.78	1.65	0.91	1.38	60	13.13	0.44	Limonite
WPRC0937	36	38	10.34	0.19	0.169	54.33	13.24	1.29	1.62	1.64	50	14.23	0.42	Limonite
WPRC0937	38	40	11.99	0.22	0.137	50.84	13.09	1.51	1.43	1.44	50	16.59	0.39	Limonite
WPRC0937	40	42	8.13	0.29	0.068	50.93	11.87	2.80	0.75	1.91	50	19.78	0.49	Limonite
WPRC0937	42	44	6.89	0.63	0.046	34.88	10.66	5.06	0.49	1.50	X	37.29	0.3	Limonite
WPRC0937	44	46	7.53	0.30	0.047	34.14	10.05	5.71	0.50	2.53	50	36.7	0.29	Limonite
WPRC0937	46	48	10.80	0.36	0.019	20.31	9.50	6.53	0.27	1.26	X	48.87	0.64	Limonite
WPRC0937	48	50	4.94	0.47	0.029	22.67	9.01	9.30	0.31	0.85	X	50.91	0.21	Limonite
WPRC0937	50	52	8.02	0.30	0.037	30.18	9.75	6.83	0.42	1.70	50	41.5	0.25	Limonite

Hole_ID	From	To	Al2O3 %	CaO %	Co%	Fe2O3%	LOI%	MgO %	MnO%	Ni%	Sc ppm	SiO2 %	TiO2 %	SIMPLIFIED LITH
WPRC0937	52	54	4.97	1.54	0.032	25.41	10.16	7.84	0.35	1.32	X	47.88	0.22	Limonite
WPRC0938	0	2	8.42	0.22	0.071	62.30	14.60	1.38	0.30	1.04	60	7.57	0.52	Limonite
WPRC0938	2	4	9.53	0.11	0.185	62.45	14.56	0.93	0.96	1.10	60	6.89	0.48	Limonite
WPRC0938	4	6	9.67	0.07	0.108	62.82	14.49	0.74	0.81	1.11	X	6.48	0.55	Limonite
WPRC0938	6	8	13.96	0.09	0.034	59.83	15.95	0.69	0.34	0.96	70	5.77	0.56	Limonite
WPRC0938	8	10	12.47	0.17	0.075	60.57	15.13	0.70	1.04	1.09	50	5.56	0.69	Limonite
WPRC0938	10	12	13.01	0.37	0.090	57.68	15.74	0.87	1.22	1.22	50	5.66	0.53	Limonite
WPRC0938	12	14	11.46	0.26	0.061	61.71	15.08	0.87	1.03	1.17	60	5.58	0.49	Limonite
WPRC0938	14	16	13.14	0.08	0.067	58.95	15.32	0.69	1.13	1.29	60	5.4	0.56	Limonite
WPRC0938	16	18	15.41	0.09	0.059	56.55	15.70	0.72	0.83	0.84	70	5.44	0.6	Limonite
WPRC0938	18	20	14.63	0.08	0.069	57.36	15.71	0.69	0.79	0.98	70	5.31	0.52	Limonite
WPRC0938	20	22	15.74	0.10	0.066	56.04	16.30	0.73	0.76	1.00	50	5.06	0.51	Limonite
WPRC0938	22	24	15.18	0.13	0.073	57.04	16.44	0.86	0.72	1.22	X	4.78	0.54	Limonite
WPRC0938	24	26	14.21	0.12	0.064	57.81	15.82	0.73	0.85	1.37	70	4.73	0.61	Limonite
WPRC0938	26	28	12.79	0.14	0.074	60.50	15.36	0.81	0.88	1.47	60	4.81	0.55	Limonite
WPRC0938	28	30	12.69	0.11	0.114	59.92	15.41	0.72	0.92	1.40	70	4.88	0.51	Limonite
WPRC0938	30	32	13.85	0.12	0.095	58.19	15.85	0.86	0.82	1.34	50	4.86	0.53	Limonite
WPRC0938	32	34	12.21	0.09	0.069	60.10	15.05	0.74	0.85	1.36	60	4.94	0.61	Limonite
WPRC0938	34	36	14.01	0.11	0.143	58.72	15.58	0.66	1.09	0.86	X	4.58	0.53	MnCo Limonite
WPRC0938	36	38	13.92	0.11	0.112	58.56	15.40	0.72	0.98	0.99	50	5.66	0.52	Limonite
WPRC0938	38	40	13.59	0.12	0.093	54.03	13.16	0.93	0.76	1.14	70	12.26	0.57	Limonite
WPRC0938	40	42	14.34	0.12	0.117	53.05	11.77	1.19	0.83	1.11	X	12.69	0.61	Limonite
WPRC0938	42	44	12.77	0.15	0.081	51.88	11.94	1.81	0.71	1.40	50	12.83	0.57	Limonite
WPRC0938	44	46	10.01	0.33	0.063	45.98	11.32	2.96	0.66	2.01	X	21.83	0.42	Limonite Transitional
WPRC0938	46	48	10.61	0.28	0.051	43.15	10.05	3.48	0.52	1.59	X	25.29	0.44	Limonite Transitional
WPRC0938	48	50	9.81	0.19	0.052	39.94	8.56	3.04	0.60	1.47	X	30.6	0.52	Limonite Transitional
WPRC0938	50	52	8.79	0.22	0.053	41.99	9.28	3.07	0.71	1.73	50	30.63	0.4	Limonite Transitional
WPRC0938	52	54	10.53	0.20	0.063	48.15	10.91	2.61	0.63	1.59	50	21.51	0.49	Limonite Transitional
WPRC0938	54	56	9.19	0.25	0.056	43.89	10.19	3.51	0.58	2.01	60	24.72	0.4	Limonite Transitional
WPRC0938	56	58	4.23	6.25	0.024	22.94	15.32	8.39	0.26	0.98	X	38.24	0.2	Limonite Transitional
WPRC0939	4	6	7.92	0.15	0.037	63.39	13.70	1.46	0.13	0.87	70	8.27	0.27	Limonite
WPRC0939	6	8	8.67	0.21	0.040	62.64	13.46	1.08	0.13	0.99	70	8.49	0.45	Limonite
WPRC0939	8	10	8.65	0.13	0.036	60.49	13.26	1.57	0.14	0.91	70	9.9	0.47	Limonite
WPRC0939	10	12	9.67	0.19	0.028	61.41	13.70	1.23	0.11	1.04	80	8.99	0.33	Limonite
WPRC0939	12	14	9.43	0.10	0.040	61.76	13.45	0.58	0.15	0.99	70	8.94	0.27	Limonite
WPRC0939	14	16	10.05	0.07	0.040	58.25	13.39	0.58	0.16	0.98	60	10.47	0.44	Limonite
WPRC0939	16	18	9.06	0.07	0.046	61.59	13.60	0.59	0.13	1.08	60	8.7	0.3	Limonite
WPRC0939	18	20	6.46	0.06	0.049	68.38	12.60	0.60	0.35	1.08	50	7.64	0.23	Limonite
WPRC0939	20	22	8.80	0.06	0.141	62.64	13.82	0.54	0.79	1.02	40	8.41	0.26	Limonite
WPRC0939	22	24	7.75	0.06	0.263	62.58	13.68	0.50	1.48	1.39	50	8.85	0.18	MnCo Limonite
WPRC0939	24	26	7.25	0.07	0.251	63.07	13.59	0.53	1.79	1.38	X	8.55	0.24	MnCo Limonite

Hole_ID	From	To	Al2O3 %	CaO %	Co%	Fe2O3%	LOI%	MgO %	MnO%	Ni%	Sc ppm	SiO2 %	TiO2 %	SIMPLIFIED LITH
WPRC0939	26	28	5.79	0.07	0.276	64.85	13.08	0.63	2.75	1.69	X	8.03	0.22	MnCo Limonite
WPRC0939	28	30	6.10	0.08	0.207	63.37	13.26	0.89	3.59	1.57	50	8.03	0.22	MnCo Limonite
WPRC0939	30	32	10.40	0.10	0.168	55.92	14.47	0.96	5.02	1.23	X	8.48	0.29	MnCo Limonite
WPRC0939	32	34	9.46	0.08	0.558	58.74	13.82	0.70	4.37	1.24	X	7.47	0.28	MnCo Limonite
WPRC0939	34	36	6.77	0.06	0.157	65.80	13.18	0.80	1.46	1.32	X	7.31	0.19	MnCo Limonite
WPRC0939	36	38	4.86	0.08	0.323	66.88	12.96	0.58	2.47	1.59	X	6.3	0.18	MnCo Limonite
WPRC0939	38	40	8.99	0.10	0.514	58.01	13.65	0.90	5.12	1.65	X	7.82	0.29	MnCo Limonite
WPRC0939	40	42	8.46	0.10	0.183	61.62	13.52	0.75	1.97	1.36	X	7.32	0.32	MnCo Limonite
WPRC0939	42	44	6.38	0.16	0.154	65.58	13.12	0.84	1.86	1.57	40	7.41	0.23	MnCo Limonite
WPRC0939	44	46	6.52	0.11	0.149	64.51	13.21	0.88	2.42	1.54	50	7.57	0.24	MnCo Limonite
WPRC0939	46	48	3.74	0.10	0.123	69.93	13.02	1.05	2.71	1.57	X	5.75	0.15	MnCo Limonite
WPRC0939	48	50	4.30	1.30	0.097	59.90	17.14	2.28	1.73	1.25	X	9.6	0.16	MnCo Limonite
WPRC0939	50	52	4.52	0.51	0.115	65.40	13.55	1.40	2.16	1.66	X	8.27	0.15	MnCo Limonite
WPRC0939	52	54	3.93	0.36	0.091	56.13	10.30	1.38	1.17	1.39	X	20.6	0.13	MnCo Limonite
WPRC0940	14	16	10.41	0.58	0.012	59.11	13.10	1.49	0.09	0.94	40	9.56	0.64	Limonite
WPRC0940	16	18	8.90	1.51	0.013	59.95	14.32	1.70	0.15	1.08	50	8.65	0.54	Limonite
WPRC0940	18	20	9.27	1.50	0.032	59.52	14.34	1.77	0.72	0.99	40	8.78	0.51	Limonite
WPRC0940	20	22	8.07	0.96	0.018	64.00	13.73	1.27	0.34	1.08	50	7.41	0.48	Limonite
WPRC0940	22	24	9.10	0.19	0.006	63.63	13.20	0.74	0.16	1.04	50	8.48	0.49	Limonite
WPRC0940	24	26	7.30	0.25	0.008	66.93	13.20	0.76	0.19	1.03	50	6.43	0.51	Limonite
WPRC0940	26	28	21.00	0.26	0.031	49.42	17.62	0.97	0.16	0.68	X	7.26	0.51	Limonite
WPRC0940	28	30	27.32	0.07	0.030	43.54	19.42	0.59	0.20	0.47	60	6.37	0.54	Limonite
WPRC0940	30	32	21.03	0.07	0.025	51.73	17.58	0.63	0.18	0.65	70	5.83	0.66	Limonite
WPRC0940	32	34	15.91	0.32	0.023	57.05	15.72	1.17	0.18	0.65	70	6.26	0.64	Limonite
WPRC0940	34	36	13.52	0.26	0.017	60.03	14.62	1.32	0.18	0.78	60	6.52	0.68	Limonite
WPRC0940	36	38	23.38	0.10	0.017	49.07	18.19	0.64	0.21	0.45	90	5.72	0.65	Limonite
WPRC0940	38	40	23.71	0.08	0.259	47.74	17.31	0.52	3.07	0.40	80	5.02	0.52	Limonite
WPRC0940	40	42	25.93	0.07	0.189	43.16	19.28	0.65	3.20	0.57	100	5.53	0.54	Limonite
WPRC0940	138	140	16.89	0.06	0.076	55.80	16.29	0.50	1.46	0.67	110	6.09	0.58	Limonite
WPRC0940	140	142	16.70	0.05	0.060	57.73	16.41	0.49	1.21	0.66	140	4.5	0.55	Limonite
WPRC0940	142	144	22.13	0.05	0.048	48.27	17.02	0.42	1.12	0.53	130	8.28	0.75	Limonite