



13 October, 2009

PROGRESS UPDATE - NORTH PILBARA DSO PROJECTS

Atlas Iron Limited [ASX Code: AGO] is pleased to report on progress towards the development of its Wodgina DSO mine, recent production outcomes and expansion initiatives at the Pardoo DSO mine, and updated DSO resources at the Mt Webber DSO project, all located in the North Pilbara region of Western Australia.

Highlights

- **1 millionth ore tonne mined at Pardoo in September**
- **Record production and shipments of 300,326t from Pardoo for the September quarter**
- **Pardoo crushing and screening infrastructure expanded, targeting 2.4Mtpa**
- **Atlas exercises its right with Talison Minerals to access the Wodgina Mine infrastructure**
- **Contracts awarded to commence construction of the Wodgina DSO mine**
- **Key Wodgina operational contract tenders underway**
- **Wodgina on track to commence exports from the 2nd quarter of 2010**
- **34% increase in Mt Webber resources to 43.7Mt at 57.4% Fe**

Pardoo DSO Mine Production Update

Atlas is pleased to report that it achieved record production at the Pardoo mine during the September quarter, as outlined in Table 1 below:

Table 1: Pardoo Mine Production				
	September Quarter 09 (t)	June Quarter 09 (t)	Variance Quarter (t)	Variance (%)
Ore Tonnes Mined	383,161	287,837	95,324	+33%
Ore Tonnes Processed	293,838	265,499	28,339	+11%
Ore Tonnes Shipped (Dry)	300,326	152,091	148,235	+97%

During the month of September the Company mined its 1 millionth ore tonne at Pardoo, and is on track to achieve 1 million tonnes shipped during 2009. With the recently installed and commissioned crushing and screening plant and construction of the Pardoo mine camp facility underway (targeted commissioning late November), the Company is well positioned to move towards its expand its production rate towards a target rate of 2.4Mtpa at Pardoo from the 2nd quarter of 2010.

Wodgina DSO Mine Development Update

Atlas has recently exercised its right to access the existing Wodgina Mine Infrastructure under its arrangement with Talison Minerals, the owner of the Wodgina Tantalum Mine. In so doing, the Company has established a platform to rapidly progress towards the export of iron ore from the Wodgina Project at a low capital cost. The Company is on track to commence exports from Wodgina from the 2nd quarter in 2010, commencing at a rate of 2Mtpa.

Atlas Iron Limited ACN 110 396 168

10 Richardson St, West Perth WA 6005 PO Box 223, West Perth WA 6872 T: +61(0) 8 9476 7900 F: +61(0) 8 9476 7988 W: www.atlasiron.com.au

Progress towards the development of the Wodgina DSO mine is well advanced with several of the of the construction contracts awarded. Work will commence on the upgrade to the intersection of the mine access road with the Great Northern Highway from early November, and CSI Pty Ltd is gearing up for the required modifications to the existing crushing and screening plant to facilitate iron ore sampling and final product stacking.

Tendering has commenced for both the Wodgina mining and haulage contracts, with the expectation that these key contracts will be awarded by the end of November and mid-December respectively. The crushing and screening contract is facilitated through the existing relationship between Talison Minerals and CSI Pty Ltd.

Having recently signed the Wodgina DSO Project Native Title Agreement with the Kariyarra people and environmental assessment and approvals well underway, the Company is well placed to commence mining at Wodgina from February next year.

Discussions with potential off-take partners for Wodgina DSO product are also underway, with strong interest received from both existing Pardoo customers and a number of new parties. It is anticipated that initial off-take contracts for Wodgina will be signed during the December 2009 quarter.

Wodgina Resource Development

Wodgina is located 100km south of Port Hedland.

Infill drilling is continuing at Wodgina, with the objective of converting the balance of the Anson Inferred Resource to JORC Indicated or Measured status for inclusion in reserve calculations. Recent significant intersections include:

Anson

92 metres at 58.2% Fe, 5.7% SiO₂, 1.2% Al₂O₃, 0.08% P and 0.06% S from surface in WDRC1051
76 metres at 59.0% Fe, 4.3% SiO₂, 1.3% Al₂O₃, 0.09% P and 0.06% S from 10m in WDRC1048
72 metres at 59.6% Fe, 3.7% SiO₂, 1.4% Al₂O₃, 0.12% P and 0.02% S from 6m in WDRC1095
54 metres at 59.2% Fe, 5.8% SiO₂, 1.0% Al₂O₃, 0.04% P and 0.04% S from surface in WDRC997
54 metres at 60.3% Fe, 2.4% SiO₂, 1.2% Al₂O₃, 0.12% P and 0.02% S from 22m in WDRC1077
50 metres at 59.2% Fe, 4.4% SiO₂, 1.4% Al₂O₃, 0.06% P and 0.03% S from surface in WDRC955

Constellation

40 metres at 59.7% Fe, 3.5% SiO₂, 1.6% Al₂O₃, 0.02% P and 0.13% S from 16m in WDRC919
32 metres at 59.7% Fe, 3.2% SiO₂, 1.6% Al₂O₃, 0.03% P and 0.11% S from 30m in WDRC925

Dragon

42 metres at 61.5% Fe, 3.5% SiO₂, 0.6% Al₂O₃, 0.03% P and 0.07% S from 32m in WDRC897
32 metres at 60.7% Fe, 4.3% SiO₂, 0.4% Al₂O₃, 0.03% P and 0.10% S from 42m in WDRC898

Details of the drilling and assay results from the above project areas are contained in the following attached figures and Appendix 1.

Mt Webber Resource Growth

Mt Webber is located 150km south-southeast of Port Hedland.

At the Mt Webber project, first-pass RC drilling is now complete, resulting in a 34% increase in Inferred Resource tonnes. The total resource at Mt Webber is now 43.7 million tonnes at 57.4% Fe, using a 53% Fe cut-off as set out in Table 2 below:

Mount Webber DSO Project Resource Table October 2009 >53%Fe									
	Resource Classification	Kt	Fe (%)	SiO ₂ (%)	Al ₂ O ₃ (%)	P (%)	S (%)	LOI (%)	CaFe (%)
Ibanez	Inferred	25,005	57.3	6.2	2.0	0.08	0.03	9.0	63.0
Fender	Inferred	11,856	57.5	6.2	2.5	0.10	0.02	8.3	62.7
Gibson	Inferred	6,829	57.3	6.8	1.1	0.09	0.03	8.3	62.4
Total Inferred Resources		43,690	57.4	6.3	2.0	0.09	0.03	8.7	62.8
Total Resources - Mount Webber		43,690	57.4	6.3	2.0	0.09	0.03	8.7	62.8

Note: CaFe% is calcined Fe calculated by Atlas using the following formula $(Fe\% / (100 - LOI\%)) * 100$

Table 2: Mt Webber resource summary, October 2009

Background Atlas Iron Limited

Atlas Iron Limited is mining and exporting from its 100%-owned Pardoo Iron Ore project, located 75 kilometres by road from Port Hedland in the Pilbara region of Western Australia and completed its first shipment of Pardoo Direct Shipping Ore in early December 2008. Atlas is targeting to export 1 million tonnes during its first 12 months of operations at the Pardoo Project, expanding following commissioning of the Utah Point port facility. When combined with additional export tonnages from its Abydos and Wodgina DSO Projects, the Company is targeting exports at an annualised rate of 6 million tonnes in 2010, growing to 12 million tonnes by 2012.

Atlas has recently announced the proposed merger with Warwick Resources Limited. As a result, in addition to the targeted 12Mtpa production profile from Atlas' existing DSO projects, the combined Company will be targeting additional production of 14Mtpa from Atlas' and Warwick's South East Pilbara projects by 2014. Achieving this target DSO production rate of 26Mtpa will also be conditional on project related feasibility studies, environmental permitting, infrastructure access agreements and timely project construction.

For further information please contact

David Flanagan, Managing Director

Andrew Paterson, Geology Manager

Ken Brinsden, Operations Manager

Tel (08) 9476 7900

Competent Person Statements

Exploration Results

The information in this report that relates to exploration results is based on information compiled by Mr Tony Cormack who is a member of the Australian Institute of Mining and Metallurgy and an employee of Atlas Iron Limited. Tony Cormack 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 2004 Edition of the 'Australasian Code for Reporting of Exploration Results'. Tony Cormack consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

Geological Data, Interpretation and Resource Estimation – Mt Webber Resources

The information in this report that relates to mineral resource results is based on information compiled by Mr Shane Tomlinson, who is a member of the Australasian Institute of Geoscientists. Shane Tomlinson is a full time employee of Atlas Iron Limited. Shane Tomlinson has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he has undertaken to qualify as a Competent Person as defined in the 2004 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Shane Tomlinson consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

Land Tenure

Atlas has acquired the iron ore rights over the Mt Webber tenements with exercising of an option agreement with Haddington Resources Ltd (ASX 15th Jan08).



Figure 1: Atlas Pilbara Projects location plan.

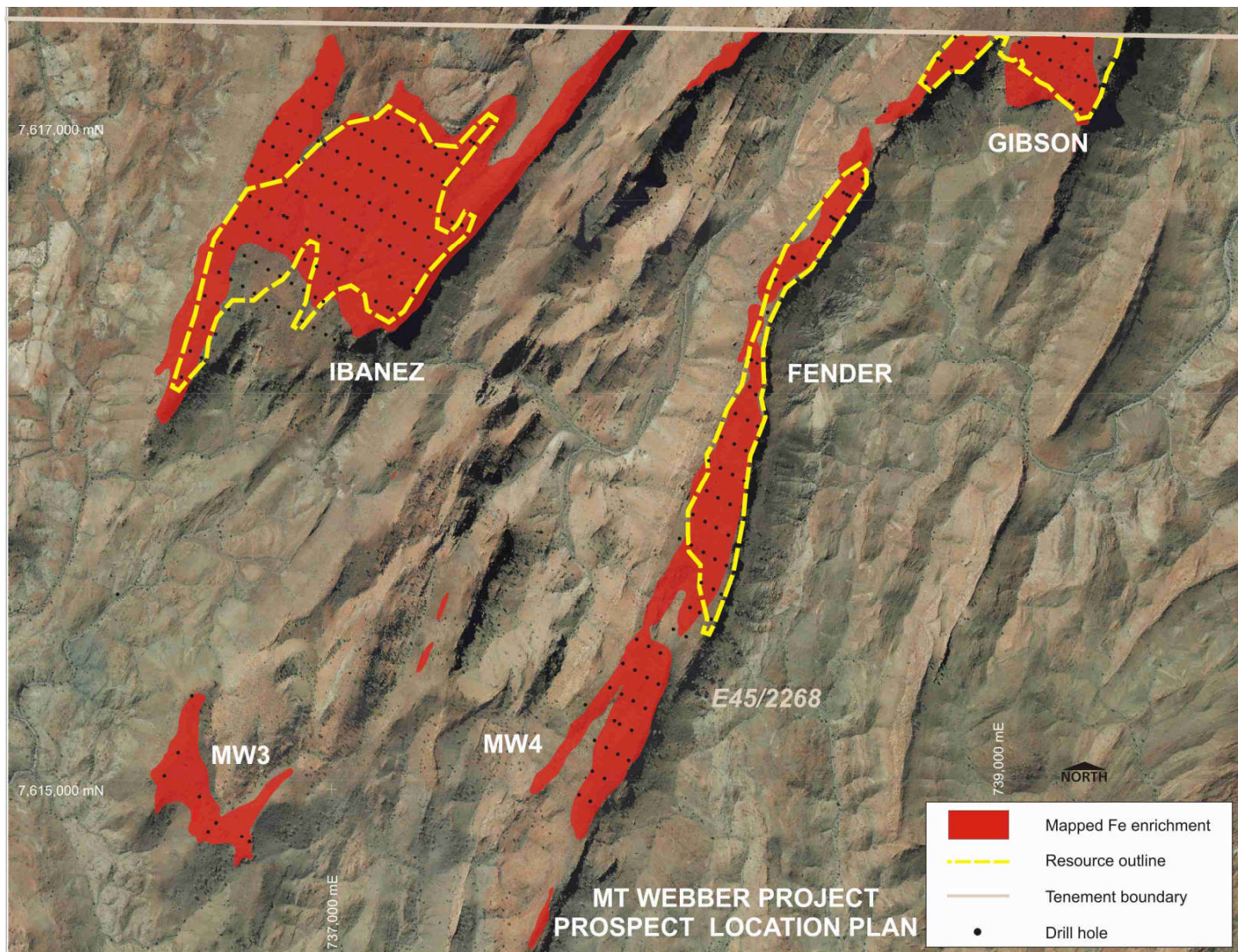


Figure 2: Mt Webber drill hole location plan. Note that MWRC017 and MWRC020 were reported to the market 21 May 2009.

APPENDIX 1: SIGNIFICANT RC DRILL HOLE INTERCEPTS

Wodgina Project

Hole ID	Easting (GDA94)	Northing (GDA94)	Dip°	Azimuth (GDA94)	Hole Depth	From	To	Int Width	Fe %	SiO ₂ %	Al ₂ O ₃ %	P %	S %	LOI %
Anson														
WDRC900	672482	7654060	-60	180	94	22	56	34	58.7	3.6	1.5	0.09	0.03	10.4
						60	88	28	60.0	4.5	0.8	0.05	0.11	7.2
WDRC901	672398	7654118	-60	180	76	18	44	26	59.5	3.4	1.0	0.11	0.02	10.0
WDRC902	672160	7654280	-59.8	270.9	70	24	60	36	58.6	4.8	1.5	0.13	0.02	9.2
WDRC903	671986	7654284	-60	270	40	0	6	6	57.0	3.8	3.7	0.07	0.04	10.4
WDRC938	672460	7654060	-60	180	88	20	78	58	59.3	4.0	1.1	0.10	0.04	9.2
WDRC939	672460	7654040	-60.1	179.4	94	18	62	44	60.0	2.4	1.1	0.09	0.02	10.0
WDRC940	672459	7654020	-60.4	182.7	94	12	72	60	57.7	5.9	1.4	0.13	0.02	9.0
WDRC941	672460	7654080	-60	180	88	14	40	26	58.5	4.7	1.5	0.07	0.02	9.5
WDRC943	672460	7654099	-60.8	185.3	82	18	44	26	58.2	4.2	1.5	0.12	0.02	10.3
WDRC943	672420	7654060	-60.2	181	88	16	46	30	59.1	4.3	1.3	0.09	0.02	9.3
WDRC944	672420	7654041	-60.3	179.5	94	12	44	32	58.9	3.8	1.4	0.06	0.02	9.7
WDRC945	672420	7654021	-59.6	179.7	106	18	68	50	59.2	3.6	1.5	0.09	0.01	9.6
WDRC946	672420	7653997	-60	177.9	64	6	58	52	58.5	4.5	1.6	0.09	0.02	9.4
WDRC947	672420	7653979	-60	182.1	64	0	48	48	58.2	5.7	1.5	0.08	0.03	9.0
WDRC948	672420	7653964	-60	180	52	20	42	22	59.4	5.4	1.2	0.09	0.02	8.0
WDRC949	672420	7654080	-60.1	177.7	70	8	32	24	58.6	6.1	0.9	0.10	0.02	8.8
WDRC950	672420	7654100	-60.1	182.2	58	16	38	22	59.0	4.9	0.8	0.12	0.02	9.5
WDRC951	672420	7654121	-60.1	179.2	58	22	42	20	58.4	4.4	1.4	0.11	0.02	10.2
WDRC952	672380	7654038	-60	180	88	6	28	22	56.4	7.0	1.9	0.06	0.05	10.0
WDRC954	672379	7653997	-60.6	179.9	70	16	52	36	59.0	4.3	1.7	0.09	0.02	9.0
WDRC955	672380	7653981	-61.1	178.5	64	0	50	50	59.2	4.4	1.4	0.06	0.03	8.9
WDRC956	672380	7653960	-60	164	58	6	44	38	58.9	5.4	1.4	0.07	0.02	8.4
WDRC957	672384	7653948	-60	180	46	8	36	28	60.4	4.2	1.3	0.08	0.02	7.6
WDRC958	672380	7654060	-60.2	176.4	88	0	26	26	57.9	7.1	1.4	0.07	0.03	8.1
WDRC959	672380	7654081	-60	180	40	2	24	22	57.8	6.7	1.3	0.09	0.02	8.9
WDRC960	672380	7654099	-60	180	40	2	30	28	58.4	4.5	1.8	0.10	0.02	9.6
WDRC961	672380	7654122	-60	180	58	10	36	26	57.5	5.3	1.6	0.12	0.03	10.2
WDRC962	672380	7654139	-57.9	173.7	88	20	54	34	57.3	5.6	2.0	0.13	0.02	9.8
WDRC963	672379	7654163	-60.1	178.5	88	24	58	34	59.1	3.7	1.9	0.15	0.02	9.3
						64	86	22	56.3	9.8	0.7	0.03	0.11	7.5
WDRC966	672339	7653999	-60	177.5	100	16	38	22	59.7	3.3	1.7	0.07	0.03	8.7
WDRC967	672340	7653980	-59.7	182.3	94	12	52	40	58.3	4.6	1.6	0.07	0.03	9.6
WDRC968	672339	7653962	-60	180	58	4	38	34	58.3	5.2	1.4	0.06	0.03	9.5
WDRC969	672342	7653940	-60	180	58	8	36	28	60.3	4.4	0.7	0.09	0.03	8.1
WDRC970	672340	7654038	-59.7	178.8	88	6	28	22	56.8	7.5	1.3	0.09	0.03	9.3
WDRC971	672340	7654059	-59.7	176.9	64	0	30	30	57.2	6.8	1.6	0.09	0.04	9.4
WDRC972	672340	7654162	-59.7	179.2	94	26	48	22	58.6	4.3	1.4	0.15	0.02	9.8
WDRC973	672335	7654148	-60.5	175	76	20	46	26	57.6	5.8	1.2	0.14	0.02	9.8
WDRC974	672341	7654120	-60.7	173.8	52	12	40	28	56.7	7.2	1.3	0.13	0.03	9.9

Hole ID	Easting (GDA94)	Northing (GDA94)	Dip°	Azimuth (GDA94)	Hole Depth	From	To	Int Width	Fe %	SiO ₂ %	Al ₂ O ₃ %	P %	S %	LOI %
WDRC975	672340	7654100	-58.9	178.5	46	2	24	22	57.5	6.4	1.5	0.08	0.02	9.2
WDRC978	672322	7654158	-61.2	176.7	82	16	48	32	57.5	5.3	1.4	0.14	0.02	10.1
WDRC979	672300	7654000	-60.3	182.4	64	2	48	46	57.9	5.6	1.6	0.10	0.02	9.3
WDRC980	672299	7653980	-60.2	181.9	76	8	50	42	59.2	3.5	1.2	0.11	0.03	9.9
WDRC981	672297	7653959	-59.9	179.5	64	14	50	36	61.0	3.2	1.0	0.09	0.03	8.2
WDRC982	672300	7653946	-60.1	188.8	52	10	42	32	59.3	6.8	0.8	0.07	0.02	7.4
WDRC984	672300	7654040	-60.2	179.1	46	10	30	20	57.6	5.6	1.4	0.09	0.02	10.2
WDRC986	672304	7654100	-60	180	58	10	34	24	59.4	6.8	1.4	0.05	0.03	6.5
WDRC988	672300	7654140	-60	180	40	14	34	20	57.5	5.5	1.5	0.14	0.02	9.9
WDRC989	672300	7654160	-59.7	181.8	46	0	32	32	57.9	3.8	2.3	0.14	0.02	10.4
WDRC991	672261	7654000	-60.4	176.6	58	0	48	48	59.1	5.2	1.4	0.06	0.03	8.4
WDRC993	672298	7654068	-60	360	40	10	34	24	59.6	5.7	0.9	0.07	0.03	7.9
WDRC994	672260	7654020	-59.9	176.5	58	0	44	44	59.8	4.8	1.8	0.09	0.02	7.5
WDRC995	672261	7654039	-58.6	177.7	52	2	44	42	59.1	4.7	1.2	0.07	0.03	7.7
WDRC996	672261	7654046	-90	0	40	0	26	26	57.5	6.6	1.4	0.05	0.03	8.2
WDRC997	672261	7654048	-60	0	76	0	54	54	59.2	5.8	1.0	0.04	0.04	8.0
WDRC998	672258	7653984	-60	180	58	24	48	24	58.5	5.4	1.7	0.09	0.03	8.8
WDRC999	672260	7653967	-60	180	46	18	42	24	58.6	6.4	1.3	0.09	0.02	7.9
WDRC1000	672219	7654038	-90	0	100	0	44	44	58.4	3.5	2.2	0.07	0.03	10.0
WDRC1001	672220	7654028	-80	180	100	14	46	32	57.3	4.6	2.3	0.11	0.03	10.5
WDRC1002	672220	7654019	-60	180	76	6	48	42	57.4	6.5	1.6	0.09	0.03	9.3
WDRC1003	672220	7654001	-60	180	64	14	54	40	59.3	5.2	2.0	0.08	0.01	7.6
WDRC1004	672219	7653986	-60	180	70	6	26	20	58.8	6.0	1.4	0.06	0.02	8.0
WDRC1021	672180	7654060	-60	180	106	16	46	30	58.1	4.6	1.4	0.09	0.02	10.4
						62	86	24	54.1	14.1	1.2	0.06	0.17	6.1
WDRC1022	672191	7654074	-70	180	112	14	50	36	58.8	3.4	1.8	0.11	0.02	9.9
WDRC1023	672185	7654097	-60	180	112	28	54	26	57.3	5.7	1.4	0.13	0.01	10.3
						86	112	26	61.4	3.8	0.4	0.03	0.11	6.1
WDRC1024	672186	7654100	-80	180	106	24	48	24	57.6	5.0	1.5	0.15	0.01	10.3
WDRC1025	672181	7654040	-60	180	88	18	56	38	56.7	5.9	2.0	0.12	0.02	10.3
WDRC1027	672141	7654041	-60	180	88	10	44	34	57.6	4.0	2.3	0.12	0.02	10.6
WDRC1028	672140	7654017	-60	180	88	0	44	44	57.0	5.6	2.7	0.09	0.02	9.6
WDRC1029	672140	7654004	-60	180	70	18	38	20	60.7	2.7	1.3	0.08	0.01	8.7
WDRC1030	672180	7653999	-60	180	64	2	44	42	58.2	6.9	1.7	0.07	0.01	7.7
WDRC1031	672179	7653980	-60	180	70	2	44	42	60.9	4.5	1.2	0.05	0.02	6.9
WDRC1032	672180	7653968	-50	180	64	0	46	46	60.4	4.5	1.8	0.05	0.03	7.0
WDRC1033	672500	7654060	-60	180	106	22	76	54	59.4	4.1	1.0	0.10	0.02	9.2
WDRC1034	672500	7654040	-60	180	106	26	62	36	58.5	4.9	1.4	0.13	0.01	9.4
						74	94	20	55.1	11.9	1.4	0.05	0.07	5.9
WDRC1035	672500	7654022	-60	180	94	34	54	20	55.7	9.3	2.3	0.14	0.02	8.3
WDRC1036	672500	7654002	-60	180	64	4	42	38	59.0	3.8	1.9	0.09	0.02	9.5
WDRC1037	672499	7653979	-60	180	58	2	42	40	57.9	6.1	1.9	0.08	0.02	8.8
WDRC1038	672500	7654079	-60	180	106	20	48	28	57.6	4.5	1.9	0.14	0.03	10.5
WDRC1039	672500	7654100	-60	180	94	22	44	22	57.5	5.1	2.3	0.15	0.04	9.6

Hole ID	Easting (GDA94)	Northing (GDA94)	Dip°	Azimuth (GDA94)	Hole Depth	From	To	Int Width	Fe %	SiO ₂ %	Al ₂ O ₃ %	P %	S %	LOI %
WDRC1040	672500	7654110	-70	180	82	36	62	26	59.2	5.1	0.9	0.03	0.13	8.3
WDRC1041	672499	7654112	-90	180	76	32	58	26	58.4	5.2	0.7	0.04	0.10	9.1
WDRC1043	672497	7654120	-60	0	64	26	46	20	56.4	7.8	1.8	0.10	0.05	8.6
WDRC1044	672537	7654013	-60	180	52	16	38	22	58.6	5.0	3.0	0.07	0.02	7.9
WDRC1045	672538	7654000	-60	180	52	6	30	24	61.1	2.8	1.3	0.05	0.02	8.1
WDRC1046	672539	7653985	-50	180	46	0	38	38	59.8	4.7	1.8	0.06	0.03	7.5
WDRC1047	672536	7654020	-90	0	94	8	34	26	57.6	5.1	2.5	0.11	0.03	9.4
WDRC1048	672536	7654021	-70	0	100	10	86	76	59.0	4.3	1.3	0.09	0.06	8.6
WDRC1049	672536	7654023	-55	0	100	16	50	34	59.2	3.8	1.4	0.11	0.03	9.6
WDRC1050	672516	7654048	-75	0	88	14	46	32	57.6	5.8	1.3	0.11	0.02	9.9
WDRC1051	672517	7654042	-75	180	100	0	92	92	58.3	5.7	1.2	0.08	0.06	8.8
WDRC1052	672580	7654076	-60	180	70	0	28	28	58.2	4.2	1.0	0.17	0.08	10.1
						34	56	22	57.2	8.2	0.9	0.03	0.15	6.6
WDRC1054	672578	7654092	-60	180	64	30	56	26	57.5	7.1	1.2	0.02	0.20	7.4
WDRC1058	672597	7654099	-90	180	52	4	38	34	59.6	3.8	0.9	0.03	0.18	8.0
WDRC1068	672459	7654100	-90	180	70	16	46	30	57.4	6.8	1.0	0.10	0.03	9.0
WDRC1069	672460	7654112	-60	360	64	0	20	20	56.6	5.4	3.4	0.08	0.04	9.6
WDRC1070	672460	7653999	-60	180	73	10	62	52	59.1	3.9	1.4	0.12	0.02	9.4
WDRC1072	672560	7654016	-75	90	88	10	32	22	60.0	4.1	1.6	0.08	0.07	7.7
WDRC1073	672140	7654024	-75	360	84	16	42	26	57.8	4.5	1.7	0.11	0.02	10.5
WDRC1074	672140	7654260	-60	270	100	32	56	24	61.1	2.9	1.1	0.09	0.01	8.0
WDRC1077	672202	7654260	-60	270	124	22	76	54	60.3	2.4	1.2	0.12	0.02	9.3
WDRC1078	672220	7654260	-60	270	112	6	80	74	59.5	3.5	1.5	0.14	0.02	9.1
WDRC1079	672221	7654260	-80	270	88	6	66	60	58.3	4.4	1.7	0.13	0.02	9.7
WDRC1080	672228	7654260	-80	90	88	10	56	46	60.1	2.3	1.3	0.15	0.01	9.8
WDRC1082	672277	7654206	-90	0	106	20	56	36	60.4	3.1	1.5	0.13	0.01	8.3
						70	92	22	58.2	9.0	0.7	0.05	0.14	5.6
WDRC1083	672300	7654201	-90	0	100	10	38	28	57.6	4.5	1.8	0.14	0.02	10.5
WDRC1084	672120	7654260	-60	270	82	22	72	50	60.8	2.5	1.7	0.10	0.01	8.1
WDRC1085	672100	7654260	-60	270	94	10	46	36	61.0	2.7	1.7	0.10	0.01	7.7
WDRC1092	672121	7654300	-60	270	76	4	60	56	57.9	4.3	2.4	0.11	0.01	9.5
WDRC1093	672140	7654300	-60	270	64	0	48	48	59.7	2.8	2.2	0.10	0.02	9.0
WDRC1094	672159	7654300	-60	270	88	14	46	32	59.4	2.9	1.6	0.13	0.01	10.0
WDRC1095	672179	7654300	-60	270	82	6	78	72	59.6	3.7	1.4	0.12	0.02	9.0
WDRC1096	672181	7654300	-60	270	58	10	34	24	57.8	5.0	1.7	0.14	0.02	9.9
WDRC1098	672104	7654300	-60	270	100	32	58	26	60.7	2.9	1.4	0.11	0.01	8.2
Constellation														
WDRC910	673240	7654660	-59.4	178.9	58	24	46	22	58.5	4.0	2.0	0.02	0.14	8.7
WDRC913	673240	7654640	-60.1	179.7	58	24	48	24	55.9	6.3	3.8	0.03	0.13	8.0
WDRC914	673281	7654659	-59.6	169.5	46	26	46	20	58.4	3.4	1.8	0.03	0.13	9.3
WDRC917	673380	7654682	-90	0	64	24	44	20	57.7	4.2	2.1	0.02	0.13	9.4
WDRC918	673380	7654685	-60	0	58	10	32	22	56.6	5.8	2.4	0.03	0.11	9.7
WDRC919	673378	7654663	-60.5	189.7	76	16	56	40	59.7	3.5	1.6	0.02	0.13	8.5
WDRC921	673361	7654672	-90	0	64	12	52	40	58.2	4.1	2.1	0.03	0.14	8.8
WDRC922	673361	7654665	-60	180	76	12	68	56	58.2	5.7	1.7	0.03	0.10	8.1
WDRC923	673360	7654683	-60	0	58	14	34	20	56.1	5.9	2.3	0.03	0.13	9.7
WDRC924	673341	7654669	-90	0	64	22	52	30	59.5	3.4	1.5	0.02	0.15	8.9

Hole ID	Easting (GDA94)	Northing (GDA94)	Dip°	Azimuth (GDA94)	Hole Depth	From	To	Int Width	Fe %	SiO ₂ %	Al ₂ O ₃ %	P %	S %	LOI %
WDRC925	673341	7654660	-60	180	70	30	62	32	59.7	3.2	1.6	0.03	0.11	8.4
WDRC926	673341	7654677	-60.2	1.2	64	32	52	20	56.2	6.3	2.3	0.05	0.07	9.6
WDRC928	673297	7654659	-61.4	184.9	46	24	46	22	59.5	3.2	1.7	0.03	0.09	8.3
WDRC931	673158	7654662	-60.9	2.5	64	24	44	20	56.8	5.4	1.8	0.02	0.11	10.1
WDRC935	673120	7654640	-59.9	358	52	26	46	20	57.1	5.6	2.0	0.02	0.10	9.4
WDRC936	673120	7654660	-60.1	358.1	70	18	40	22	57.8	5.0	1.5	0.02	0.08	9.7
WDRC937	673120	7654681	-60.5	356.5	64	22	48	26	57.1	4.5	2.1	0.02	0.13	10.2
WDRC1008	673197	7654515	-50	180	88	30	58	28	57.0	6.9	1.1	0.03	0.09	8.9
WDRC1009	673198	7654538	-60	180	100	50	72	22	59.8	5.3	1.1	0.02	0.05	6.3
Dragon														
WDRC896	673316	7654374	-69.6	358.2	94	18	54	36	58.9	4.0	1.6	0.06	0.06	9.1
WDRC897	673280	7654375	-60	180	88	32	74	42	61.5	3.5	0.6	0.03	0.07	6.3
WDRC898	673237	7654390	-74.8	177.9	82	42	74	32	60.7	4.3	0.4	0.03	0.10	6.1

Note: 2m composite samples, predominantly cone split and subordinate riffle split sampling, 55% Fe lower cut, no upper cut, maximum internal waste of 2m. Only intercepts greater than 20m at 55% Fe chosen for inclusion in this report. Analysis by X-Ray Fluorescence Spectrometry Method with Loss on Ignition (LOI) determined using Thermo-Gravimetric Analyses.