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FINAL CENTRAL MARRA MAMBA (CMM) DRILL RESULTS

CMM Resource Expected by End November, 2008

CMM (and SMM) expected to add significant resources to Wonmunna Project

Assay results have been received for the final 14 reverse circulation drillholes completed as part of the program of gridded resource drilling at the CMM (Central Marra Mamba) prospect, Wonmunna project, East Pilbara region, Western Australia. All significant (>50% Fe) assay results for the prospect are listed in Table 1 (Recent, previously unreported results highlighted) and drillhole locations shown on Figure 1.

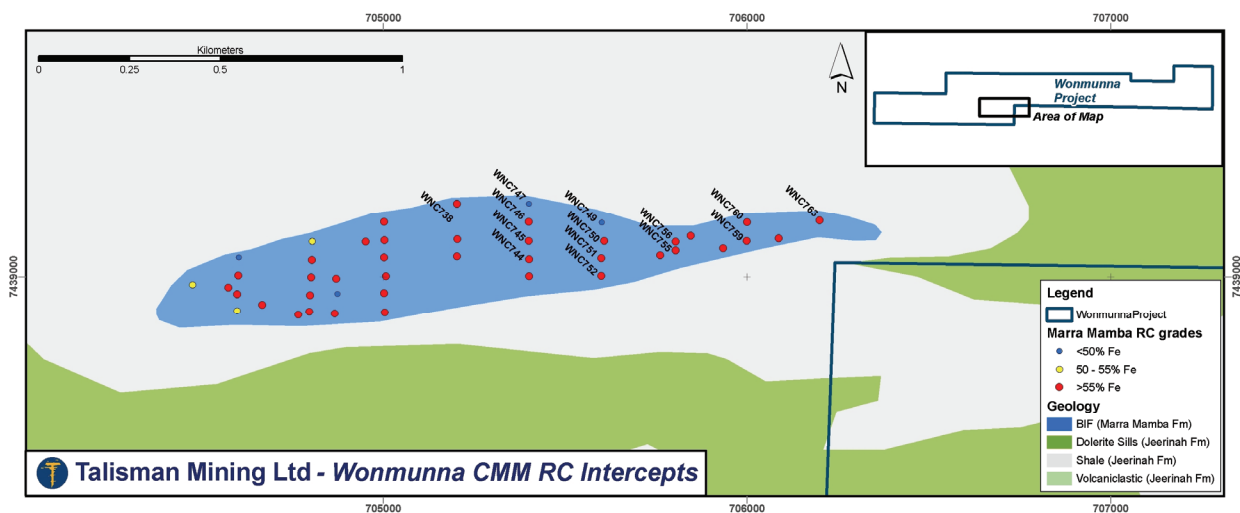


Figure 1

The drill results indicate a coherent body of iron mineralisation approximately 1.7km in strike extent, averaging 150 -200m in width.

Drilling data is being compiled prior to commencement of resource determinations. A maiden resource for the CMM prospect is expected to be announced by the end of November, 2008.

The Company remains confident that resources determined at both the CMM and SMM prospects will significantly increase the resource base at the Wonmunna project.



Table 1: Wonmunna Project, CMM Iron Prospect – Significant (>50% Fe) Drill Results

Hole	East	North	From(m)	To(m)	Width(m)	Fe %	SiO ₂ %	Al ₂ O ₃ %	P %	LOI %
WNC281	704952	7439096	14	34	20	58.87	4.26	2.55	0.10	8.9
	(including		20	32	12	60.92	2.99	1.76	0.10	8.4)
WNC282	704871	7438994	32	50	18	56.05	6.35	3.32	0.11	9.8
	(including		44	48	4	61.34	2.94	1.62	0.12	7.9)
WNC283	704867	7438897	16	54(e)	38	55.56	6.48	3.69	0.13	10.1
	(including		24	28	4	61.27	2.82	1.88	0.14	7.8)
WNC440	704767	7438894	18	34	16	53.50	6.92	4.82	0.11	10.8
WNC441	704668	7438922	14	44	30	53.76	6.74	4.81	0.12	10.4
WNC442	704475	7438977	26	28	2	50.28	8.84	7.29	0.19	10.9
WNC446	704575	7438969	18	40	22	56.38	4.96	3.60	0.12	9.9
WNC447	704874	7438952	28	30	2	50.00	8.77	7.29	0.17	11.2
WNC452	705762	7439058	32	48	16	59.92	3.42	1.99	0.12	8.4
	(including		38	48	10	61.38	2.95	1.54	0.12	7.7)
WNC453	705846	7439112	38	56	18	59.52	4.46	2.65	0.11	7.6
	(including		42	44	2	63.14	2.53	2.05	0.08	5.3)
WNC454	705935	7439078	24	52	28	59.40	3.72	2.51	0.11	8.6
	(including		28	42	24	62.12	2.24	1.55	0.10	7.3)
WNC456	706088	7439105	18	34	16	55.09	5.69	4.35	0.08	10.3
WNC716	705003	7438954	16	54	38	58.69	4.31	2.99	0.11	8.6
	(including		22	36	14	62.27	2.75	1.70	0.11	6.5)
WNC717	705005	7438900	18	42	24	54.75	6.09	4.26	0.11	11.0
WNC718	705008	7439001	12	46	34	57.32	5.23	3.65	0.10	8.9
	(including		20	30	10	61.26	3.39	2.09	0.09	7.1)
WNC719	705003	7439052	12	48	36	58.34	6.11	2.47	0.08	7.8
	(including		36	46	10	60.89	3.12	1.53	0.09	8.2)
WNC720	705004	7439100	12	32	20	56.34	8.51	2.36	0.06	8.6
	(including		22	24	2	60.22	4.14	1.61	0.04	8.3)
WNC721	705003	7439150	20	30	10	54.72	8.11	2.90	0.06	10.8
WNC722	704797	7438903	16	70	54	55.77	5.50	3.78	0.15	10.7
	(including		20	22	2	60.58	3.51	2.57	0.08	7.5)
WNC723	704799	7438948	34	56	22	56.88	5.82	2.58	0.13	9.9
WNC724	704802	7438998	18	52	34	56.03	6.39	3.26	0.09	10.0
	(including		40	42	2	60.36	3.74	1.71	0.10	8.4)
WNC725	704804	7439045	20	38	18	56.75	5.76	2.59	0.11	10.6
WNC726	704804	7439097	14	16	2	50.27	9.73	6.40	0.06	11.8
WNC729	704598	7438906	20	22	2	53.21	6.68	5.66	0.13	11.6
WNC730	704599	7438951	16	50	34	52.97	7.44	5.50	0.11	10.4
WNC731	704602	7439003	16	38	22	54.73	6.15	4.34	0.09	10.9
WNC732	704603	7439052	no significant results (<50% Fe)							
WNC736	705203	7439055	18	36	18	55.87	5.64	3.80	0.10	10.4
WNC737	705204	7439103	12	46	34	57.70	6.43	2.48	0.08	8.2
	(including		32	40	8	61.15	3.23	1.39	0.09	7.8)
WNC738	705200	7439201	12	26	14	57.66	6.24	2.48	0.09	9.0
	(including		20	24	4	61.05	3.00	1.65	0.10	8.3)
WNC739	705203	7439201	12	24	12	52.31	10.46	3.83	0.06	10.8
WNC743	705401	7439001	10	42	32	57.57	5.43	3.44	0.09	8.7
	(including		36	40	4	62.85	1.97	1.05	0.12	6.9)
WNC744	705401	7439047	10	28	18	56.64	6.09	3.62	0.08	9.0
WNC745	705400	7439098	26	44	18	58.55	4.47	2.45	0.09	8.8
	(including		32	42	10	60.76	3.18	1.56	0.09	8.3)
WNC746	705400	7439150	14	30	16	57.69	4.84	2.59	0.10	9.5
	(including		22	24	2	60.53	3.32	1.70	0.11	8.4)

(e) = End of drillhole



Table 1: (cont.)

Hole	East	North	From(m)	To(m)	Width(m)	Fe %	SiO ₂ %	Al ₂ O ₃ %	P %	LOI %
WNC747	705400	7439201				no significant results (<50% Fe)				
WNC749	705601	7439148				no significant results (<50% Fe)				
WNC750	705608	7439098	36	48	12	57.79	5.59	3.01	0.08	8.6
	(including		36	40	4	61.13	3.91	1.97	0.10	6.8)
WNC751	705600	7439050	20	52	32	57.32	6.39	2.68	0.11	8.6
	(including		26	32	6	60.36	4.70	2.09	0.09	6.8)
WNC752	705600	7439002	14	42	28	57.90	4.38	2.92	0.10	9.8
	(including		24	28	4	61.28	2.36	1.74	0.08	7.9)
WNC755	705804	7439072	28	58	30	58.13	4.75	3.05	0.10	8.8
	(including		46	58	12	61.14	3.80	1.73	0.10	7.1)
WNC756	705804	7439096	36	48	12	58.67	5.27	2.10	0.15	8.2
	(including		40	46	6	60.74	3.12	1.55	0.15	7.9)
WNC759	706000	7439098	18	48	30	58.58	4.21	2.97	0.10	8.7
	(including		26	38	12	61.44	2.55	1.75	0.09	7.4)
WNC760	706001	7439149	28	40	12	57.63	4.96	2.97	0.11	9.4
WNC763	706200	7439155	14	30	16	53.04	6.96	5.41	0.13	11.4

Yours sincerely

S. J. Elliott
Managing Director

Information in this report that relates to Exploration Results and Mineral Resources is based on information compiled by Mr Steven Elliott who is a member of the Australasian Institute of Mining and Metallurgy. Mr Steven Elliott is a full time employee of Talisman Mining Ltd and has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity undertaken to qualify as a Competent Person as defined in the 2004 Edition of the "Australian Code for Reporting of Mineral Resources and Ore Reserves". Mr Steven Elliott consents to the inclusion in this report of the matters based on information in the form and context in which it appears.