WEST WITS MINING

COMPANY ANNOUNCEMENT

West Wits continues to confirm shallow gold mineralisation on the Marquise Target though its Phase 2 drilling program

Highlights

- Assay results from the Marquise Target Phase 2 drilling program have been received.
- Assay results indicate zones of high grade near surface gold mineralisation (<55m) within a strike length of 700m.
- West Wits is currently reviewing the assay data information and anticipating a resource estimation to be completed in February 2009.

Significant intercepts include:

- 1m @ 4.51g/t Au from 53.21m (DRDKD004) (incl. 0.5m @ 8.1g/t Au from 53.21m)
- 0.5m @ 8.27g/t Au from 3m (DRDKD003)
- 1.5m @ 3.36g/t Au from 17.23m (DRDKD008)
- 1m @ 3.11g/t Au from 20.85m (DRDKD012) (incl. 0.5m @5.3g/t from 20.85m)
- 1m @ 3.46g/t Au from 24.35m (DRDKD013) (incl. 0.5m @ 4.68g/t from 24.85m)

3rd December 2008 :

West Wits Mining Limited (ASX:WWI) ("the Company" or "West Wits") is pleased to announce it has received all the gold assay results from its Phase 2 follow-up drilling program focused on the Company's Marquise Target, located on the Durban Roodepoort Deep (DRD) Lease. The Marquise Target is focused on a near surface 6km section of the Kimberley Reef within the DRD Lease.

The initial Phase 1 exploration program included both a trenching and reverse circulation (RC) drilling program, which both returned positive results and led the Company to this Phase 2 follow up investigation. This objective of this Phase 2 program was to further validate the potential for near surface gold mineralisation of the reef with the view to taking advantage of any smaller scale open cut mining opportunities.

The Phase 2 exploration program consisted of 3 RC holes for 170m and 19 diamond holes for 1,163m targeting shallow mineralised zones to a vertical depth of 55m. The holes were completed on 100m section lines over a strike length of 700m (Figure 1). Significant assay results (Table 1) from the Phase 2 drilling program have confirmed the presence of near surface high grade gold mineralisation.

A review of the drilling data indicates the presence of multiple stacked conglomerate reefs with mineralised widths of 0.5m to 3m within 3 metres of the surface. The Kimberley Reef is a series of conglomerate reefs that have a dip ranging from 30^{o} to 44^{o} on the Company's DRD Lease and which underwent extensive historical mining down to depths in excess of 2km deep on this Lease.

A geological model is currently being finalised and a resource model is anticipated to be completed in February 2009. The resource model will be generated by MSA Geoservices Pty Ltd, based in Johannesburg, South Africa.

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Upon a review of the Marquise Target resource model, the Company will then assess the most effective path to further define the target, either through further drill programs, the implementation of feasibility studies or the undertaking of a bulk sample.

For And On Behalf Of The Board

Grant Ferguson
Executive Director
West Wits Mining Limited

West Wits Mining Limited (ASX Code : WWI) is an Australian listed public company with exploration assets 20km west of Johannesburg, South Africa. West Wits has been formed to explore, evaluate and potentially extract gold and uranium from the Company's Project Areas located on the West Rand Goldfield of South Africa's Witwatersrand Basin. The Witwatersrand Basin is regarded as one of the largest mineralised gold and uranium systems in the world and is widely known for its rich, continuous multiple reef ore-bodies.

For Further Information Visit: www.westwitsmining.com

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The information in this report that relates to Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Mike Robertson, who is a member or fellow of a Recognised Overseas Professional Organisation.

Mike Robertson is employed by MSA Geoservices (Pty) Ltd

Mike Robertson has sufficient experience which is relevant to the style of mineralization and type of deposit under consideration and to the activities 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. Mike Robertson consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

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Table 1 - Marquise Target Significant Intersections

Hole_Id	Easting	Northing	Depth From (m)	Depth To (m)	Interval (m)	Au (g/t)	Comments
DRDKD001	82712	-2897041	40.22	40.72	0.5	0.98	
			44.41	44.91	0.5	2.92	
DRDKD002	82801	-2896981	10.41	11.09	0.68	1.88	
			42.92	43.42	0.5	1.24	
DRDKD003	82941	-2897103	3	3.5	0.5	8.27	
			27.04	28.04	1	0.63	
DRDKD004	82986	-2897057	5.71	6.21	0.5	1.56	
			14.21	15.21	1	0.84	
			16.01	17.01	1	1.37	
			38.93	39.43	0.5	0.97	
			53.21	54.21	1	4.51	incl. 0.5m @ 8.1 g/t Au from 53.21m
DRDKD005	83112	-2897204	23.42	23.92	0.5	2.42	
			41.07	41.51	0.44	1.68	
			45.01	45.51	0.5	1.31	
			52.52	53.52	1	1.39	
DRDKD006	83163	-2897153	9.45	10.46	1.01	0.8	
			45.2	46.2	1	1.25	
DRDKD007	83294	-2897305	24.12	24.62	0.5	8.89	
			26.05	26.55	0.5	1.82	
			41.41	42.4	0.99	0.86	
DRDKD008	83347	-2897375	14.3	14.8	0.5	1.49	
			17.23	18.73	1.5	3.36	
			26.23	27.23	1	1.42	
DRDKD009	82757	-2897009	19.96	22.96	3	1.27	
			37.61	38.11	0.5	1.33	
			46.11	47.61	1.5	1.61	
DRDKD010	82966	-2897083	19.17	19.57	0.4	1.43	
			29.11	30.11	1	2.14	
DRDKD012	82830	-2897057	20.13	20.35	0.22	3.26	
			20.85	21.85	1	3.11	incl. 0.5m @5.3g/t Au from 20.85m
			35.53	36.53	1	2.43	

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Hole_Id	Easting	Northing	Depth From (m)	Depth To (m)	Interval (m)	Au (g/t)	Comments
DRDKD013	82846	-2897023	2.9	4.4	1.5	1.7	
			24.35	25.35	1	3.46	incl. 0.5m @ 4.68g/t Au from 24.85m
			36.32	36.82	0.5	1.09	
			55.32	55.82	0.5	1.51	
			56.32	57.32	1	1.3	
			58.2	58.7	0.5	1.94	
DRDKD014	83043	-2897150	14.31	14.81	0.5	1.01	
			26.1	26.6	0.5	1.56	
DRDKD015	83051	-2897126	11.22	11.72	0.5	2.94	
			13.65	14.15	0.5	1.39	
			61.05	62.16	1.11	1.34	
DRDKD016	83194	-2897268	33.25	33.75	0.5	1.27	
DRDKD017	83193	-2897269	13.35	14.35	1	2.36	
			26.02	26.52	0.5	1.72	
DRDKD018	83363	-2897353	29.66	30.16	0.5	0.72	
DRDKD019	83420	-2897449	22.26	22.76	0.5	1.05	
DRDKD020	83419	-2897450	44.36	44.86	0.5	0.91	
DRDKP011	83130	-2897185	33	34	1	1.25	
			34	36	2	0.7	
DRDKP013	82836	-2896976	7	9	2	1.09	
			12	14	2	2.37	

Note: *Mineralised intervals calculated using a 0.5 g/t Au cut off*
No high grade cut off figure used
Intercepts are not true widths
All RC samples are collected at 0.5m intervals and assayed using 50g fire assay

Gold assays are performed by ALS Chemex and Genalysis Laboratory Services (Pty) Ltd using conventional fire assay procedures with atomic absorption spectroscopic ("AAS") finish. A Quality Assurance/Quality Control ("QA/QC") program forms part of the drilling, sampling and assay program on the West Wits project. This program includes chain of custody protocol as well as systematic submittal of certified reference materials, duplicates and blank samples into the flow of samples produced by the drilling.

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Figure 1 - DRD Lease - Marquise Target Gold Assay Results