



INTERNATIONAL GOLDFIELDS LIMITED

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Company Announcements Office
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Via: E Lodgement

STEP-OUT DRILLING PROGRAMME ACHIEVES INSTANT RESULTS FOR **INTERNATIONAL GOLDFIELDS LIMITED**

Exciting Drill Results Prove Up-Plunge Extensions of Meteor Shoot

International Goldfields Ltd (**ASX:IGL**) is pleased to announce significant assay results from the first drill hole of its step-out drilling programme at the Company's Mount Ida Gold Project in the Eastern Goldfields of Western Australia.

At the **Meteor Lode** the high-grade nature of the gold mineralisation has now been confirmed with results from the first drill hole **TIC234 returning 2m @ 17.8g/t Au from 257m**. Significantly this result now confirms the lode to extend at least 90 metres down plunge (50m vertical) from the recently announced discovery holes (refer long section attached). Step-out drilling is on going and is planned to test the extent of the lode over a plunge extent of approximately 200 metres.

The step-out drilling programme commenced due to positive results achieved from the initial drilling of the previously untested south plunging extensions of the Meteor, Baldock and Baldock South Lodes. This programme occurred prior to Easter and was announced to the ASX on April 7 2004. These results confirmed the presence of high-grade gold mineralisation to a vertical depth of nearly 350m.

Further results from this step-out drilling programme are expected within the next 10 days.

Should there be any queries on this matter please do not hesitate to contact the writer.

Yours faithfully

Tony Sage
Executive Chairman

The results from the drilling programme are summarised below (previously announced drilling in grey shade):

Hole	Northing	Easting	From	To	Interval	m @	Au g/t	LODE/REMARKS
TIC223	110,115	10,140	154	155	1	m @	4.9	W2
TIC224	110,115	10,090	247	248	1	m @	7.6	W2
TIC225	110,450	10,170	66	67	1	m @	4.3	W5
			192	196	4*	m @	0.14	W2
TIC226	110,400	10,140	182	184	2	m @	24.5	W2
TIC227	110,350	10,115	186	187	1	m @	2.7	W2
TIC228	110,300	10,125	179	180	1	m @	65.1	W2
TIC229	110,070	10,240						Abandoned hit fault
TIC230	110,250	10,115	188	195	7	m @	10.3	W2
		<i>Including</i>	191	194	3	m @	18.7	
TIC231	110,040	10,080	380	381	1	m @	19.0	W2
TIC232	109,875	10,040						Hit fault, abandoned for now, booster required
TIC233	109,775	10,035	324	325	1	m @	6.32	W2
TIC234	110,300	10,054	257	259	2	m @	17.8	W2

NB

1. All drill holes were drilled towards an azimuth of grid east (090) at a declination of 60 degrees.
2. Down hole intersections approximate to 75% of the true width.
3. Samples were analysed at the Leonora Laverton Assay Laboratories using Fire Assay with an AAS finish, except the 4m composites (marked*) which were analysed by Aqua Regia (resample results are awaited).

MOUNT IDA MINE AREA – DAVE LODE

(Long Section Looking East)

