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NEWS RELEASE
July 15, 2008

Symbol: IGL-TSXV
For Immediate Dissemination

**SECOND HIGH GRADE SURFACE URANIUM MINERALISED ANOMALY
IDENTIFIED IN THE BAHU / MANYONI URANIUM PROVINCE**

Mr. Alan Phillips reports:

VANCOUVER, BRITISH COLUMBIA (Marketwire – July 15, 2008,
INTERNATIONAL GOLD MINING LIMITED (IGL-TSXV) (the “Company”) is pleased to advise the market that since the announcement dated June 12, 2008 the company has encountered further exploration success at its uranium project located in the Bahu / Manyoni uranium province in the East African Republic of Tanzania.

As previously reported, the company has employed, as a consultant, a Tanzanian national, who is a geophysics expert with over 25 years experience in local geophysics. This consultant has been systematically scanning the tenements using the RS-125 Super Spec Spectrometer to gather follow up information associated with the reprocessed radiometric data that the company had previously acquired.

Further to the initial exploration success announced in June the company has now discovered a second surface uranium mineralized anomaly 3 kilometres South / South East of the initial discovery.

Surface readings at this new uranium mineralized anomaly have to date yielded some **significant results with readings ranging up to 0.81 kg/t, eU₃O₈**.

The foot print of this new surface anomaly has now been expanded out to cover an area of approximately 1000 metres in length and some 400 metres in width, this anomaly remains open at both ends.

The company believes that both this new surface anomaly, and the previously announced uranium mineralized anomaly (approximately 1600 meters in length and 300 meters in width, which is open at both ends, and which has uranium **values ranging up to 2.4kg/t, eU₃O₈**), both lend themselves to rapid delineation by detailed drilling and sampling.

The discovery of these two surface uranium mineralized anomalies so close together, with negligible stripping ratio, within 20 kilometres of infrastructure, such as a government owned railway line and grid power, and with potentially economic uranium values at the surface, has created an excellent exploration opportunity for the company at a fairly early stage of its Tanzanian exploration program.

Summary of results using 250ppm eU₃O₈ cut off

Easting	Northing	eU₃O₈ kg/t	eU₃O₈ ppm
685505	9379156	0.81	811
685825	9379256	0.32	318
685428	9379072	0.49	488
685395	9379090	0.35	348
685417	9379098	0.29	285
685482	9379096	0.30	297
685472	9379108	0.26	259
685505	9379152	0.38	382
685833	9379236	0.28	280
685505	9379202	0.25	252
694039	9380256	0.29	292
685305	9376114	0.26	263
685261	9376108	0.32	317
685298	9376118	0.27	272
684934	9380724	0.27	274
685205	9380778	0.26	256
685240	9380794	0.41	408
685129	9380220	0.26	263
685475	9379238	0.30	301
685848	9379252	0.39	386
685882	9379208	0.42	415
684681	9380622	0.42	421
684588	9380494	0.42	420
684925	9380676	0.28	277
684566	9380548	0.26	256
684388	9380564	0.26	258

eU₃O₈ uranium equivalent as converted from spectrometer readings.

This new anomaly is located 3 kilometres South / South East of the initial discovery and approximately 17 kilometers West / North West of the Uranex (UNX-ASX) owned Manyoni C1 uranium deposit, with this discovery the company has still not ruled out the possibility of the two anomalies being joined, as the current trend of both anomalies appears to be headed towards each other, and exploration work is continuing in this area.

Note

The RS-125 Spectrometer, S/N2323, was originally calibrated in Canada over Radiation Solutions radiometric pads. Fugro Instruments also checked the calibration of this instrument using its own calibration pads in Sydney Australia.

Caution: all results are subject to verification by chemical analysis.

Background to Bahi / Manyoni Project.

The Bahi Swamp catchment area is a dry lake covering over 1000 square kilometres and incorporates an extensive drainage system that has developed over 27,000 square kilometres of uranium rich “hot” Achaean granites.

The area has been recognized as an important uranium province since the 1950s when the geological survey of Tanzania reported an intersection of 0.15m @2.3kg/t U₃O₈ near the centre of Lake Bahi. (This result is located on an IGL tenement that is yet to be followed up on.)

This view has since been reinforced by the discovery of the Manyoni C1 uranium deposit located approximately 30 kilometres North West of the Lake Bahi intersection, and the discovery of surface mineralization now by International Gold Mines Limited.

IGL has four tenements in this area totaling 2365 square kilometres, two of which abut the Western boundary and one which abuts the Southern boundary of the tenement that contains the Manyoni C1 deposit.

Mr. Nick Revell, BSc, is a member of AusIMM and oversees International Gold Mining’s project initiatives. Mr. Revell is a Qualified Person as defined in National Instrument 43-101 and he is a Director of International Gold Mining Limited.

On behalf of the Board of Directors

INTERNATIONAL GOLD MINING LIMITED

“Alan Phillips”

Alan Phillips, President/CEO

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