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NEWS RELEASE

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**HIGH GRADE SURFACE URANIUM READINGS ENCOUNTERED IN THE
BAHI / MANYONI URANIUM PROVINCE**

Mr. Alan Phillips reports

VANCOUVER, BRITISH COLUMBIA (Marketwire – June 12, 2008,
INTERNATIONAL GOLD MINING LIMITED (IGL-TSXV) (the “Company”) is pleased to advise the market that it has encountered some significant early success in its initial field work at its tenements located in the Bahi / Manyoni uranium province in the East African Republic of Tanzania.

Since the company announced in May that field work had commenced, IGL has employed, as a consultant, a Tanzanian national, a geophysics expert with over 25 years experience in local geophysics, who has started to systematically scan 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.

Significant surface readings at this uranium mineralized anomaly to date have yielded some exciting results, with readings up to **2.4kg/t, eU₃O₈, and with many more readings going between 0.30 kg/t eU₃O₈ and 0.60 kg/t eU₃O₈.**

The footprint of this high grade zone of surface uranium mineralization extends over approximately 1600 metres, has a width of nearly 300 metres, and is open at both ends. The company believes that this significant surface uranium mineralized anomaly lends itself to rapid delineation by detailed drilling and sampling.

The discovery of greater than 0.30kg/t eU₃O₈ at the surface, with negligible stripping ratio, which is within 20 kilometres of a government owned railway line and central grid power, provides an out standing exploration opportunity, and an accelerated work program is being formulated. Field work on this exciting uranium project is continuing, and we expect to continue to update the market on our exploration program in a timely fashion.

Summary of results using 250ppm eU₃O₈ cut-off

| Easting | Northing | eU₃O₈ kg/t | eU₃O₈ ppm |
|----------------|-----------------|---|--|
| 0684250 | 9381986 | 0.26 | 257 |
| 0684231 | 9381984 | 0.49 | 489 |
| 0684304 | 9381924 | 0.41 | 405 |
| 0684407 | 9381866 | 0.28 | 268 |
| 0684447 | 9381652 | 0.68 | 676 |
| 0684526 | 9381658 | 0.33 | 327 |
| 0684679 | 9381366 | 0.35 | 350 |
| 0684889 | 9389246 | 0.32 | 319 |
| 0684815 | 9389212 | 0.41 | 409 |
| 0683591 | 9382048 | 0.55 | 549 |
| 0683568 | 9382074 | 0.42 | 416 |
| 0683545 | 9382018 | 0.40 | 397 |
| 0683551 | 9381984 | 2.34 | 2338 |
| 0683573 | 9381924 | 0.34 | 344 |
| 0683474 | 9382004 | 0.25 | 250 |
| 0683427 | 9381984 | 0.30 | 296 |
| 0683462 | 9382074 | 0.44 | 438 |
| 0683473 | 9382044 | 0.59 | 587 |
| 0683511 | 9382004 | 0.58 | 584 |
| 0683522 | 9382022 | 0.46 | 459 |
| 0684513 | 9381420 | 0.40 | 396 |
| 0684538 | 9381448 | 0.30 | 297 |
| 0684644 | 9381500 | 0.27 | 271 |
| 0684647 | 9381544 | 0.27 | 268 |
| 0684810 | 9381526 | 0.26 | 262 |
| 0684934 | 9381348 | 0.30 | 298 |
| 0684915 | 9380984 | 0.25 | 251 |
| 0684902 | 9380930 | 0.28 | 276 |
| 0684962 | 9380968 | 0.33 | 327 |

eU₃O₈ uranium equivalent as converted from spectrometer readings.

This new uranium mineralized anomaly is located approximately 20 kilometres North-West of the Uranex NL Manyoni C1 Uranium deposit.

International Gold Mining's Bahi / Manyoni project covers an area of 2365 square kilometres. The company has deliberately targeted its tenement package in this uranium province and in so doing has very high expectations for this area, and believes that the setting in this province provides excellent potential for further uranium discoveries.

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.

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 closed drainage system that has developed over 27000 square kilometres of weathered uranium rich “hot” Archaean granites.

This area has been recognized as an important uranium province since the 1950's 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 and has 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, where recent announcements to the Australian stock exchange by Uranex NL (UNX - ASX) reported intersections of 2.25m @ 9.3kg/t U₃O₈, 2.00m @ 3.8kg/t U₃O₈, and 2.00m @ 2.6kg/t U₃O₈.

IGL has four tenements in this area totaling 2365 square kilometres, two of which abut the western boundary and one of which abuts the southern boundary of the tenement that contains the Manyoni C1 uranium 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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