

White Tiger Gold Announces Positive Drilling Results on Its Nasedkino Gold Project

28.09.2011 | [Marketwired](#)

TORONTO, ONTARIO -- (Marketwire) -- 09/28/11 -- [White Tiger Gold Ltd.](#) (TSX: WTG) ('the Company') is pleased to announce assay results from a major diamond drilling program currently being conducted on the Nasedkino and Uryum license areas located in south Siberia, Russian Federation. This announcement represents the first update on the 40,000 meter program which commenced earlier this and contains the assay results for 80 drill holes comprising 8866 meters. The program is designed to increase the conversion of historical Russian approved C1+C2 gold resources into National Instrument 43-101 ('NI43-101') compliant mineral resources and to expand the current limits of the known mineralization at the Zhelanny, Gora 5 and Pridolinny deposits and other new gold prospects such as Gluharinny.

The drilling program is managed by LLC Urangeo-Amur, under the direct supervision of the TOMS Group ('TOMS'), an independent exploration and engineering company with offices in Irkutsk and St Petersburg. TOMS has extensive exploration management experience for a wide range of projects located throughout Russia and the company is approved by the State Government.

- Three diamond drill rigs dedicated to in-fill drilling on the Gora 5, Zhelanny and Pridolinny deposits and a fourth rig is testing 3 new exploration targets on the Uryum license area. Core recovery has been excellent for the entire drill program averaging in excess of 95%.
- In-fill drilling on Gora 5 and Zhelanny designed to increase the conversion of historical Russian approved C1 + C2 gold resources deposits has shown that excellent continuity exists between the wide spaced historical drilling results and the new assay results reported in this news release.
- Drill results from the Zhelanny deposit have returned better gold grades in comparison to the average grade for the total inferred mineral resource for Zhelanny deposit. Notable intersections USING UNCUT ASSAYS include 11.5 meters averaging 72.9 g/t Au in drill hole 607 and 23.2 meters averaging 1.72 g/t Au in drill hole 612 and 8.0 meters averaging 18.56 g/t Au in drill hole 771.
- Drill results from the Gora 5 have also returned higher gold grades in comparison to the average grade for the total inferred mineral resource for Gora 5 deposit. Notable intersections include 40.0 meters averaging 3.97 g/t Au in drill hole 658 and 23.8 meters averaging 2.44 g/t Au in drill hole 619.
- Drilling at the Gluharinny prospect has discovered a new zone of gold mineralization. The best intersection includes 8.2 meters averaging 2.22 g/t Au and 18.56 g/t Ag in drill hole 659.

Zhelanny Deposit

The Zhelanny gold-silver-copper mineralization forms a northwest trending zone that is 450 meters in length and is inclined to the northeast at 35-65 degrees. The principal host rocks for the gold mineralization comprise plagioclase-quartz-biotite and plagioclase-quartz-garnet-biotite +/- sillimanite gneiss which have experienced retrograde calc-silicate alteration comprising a mineral assemblage of biotite-Kspar-actinolite-scapolite-haematite-carbonate. The dominant iron sulphide mineral is pyrite which ranges in content from 2-5% and is associated with minor pyrrhotite, chalcopyrite and marcasite. Drilling has encountered at least 3 subparallel zones of gold mineralization achieving a maximum combined thickness of 47 meters in drill hole 771. In-fill drilling is being carried out on a 25 x 50 meter grid. The current mineralized intersections reported in Table 1, exhibit good continuity with the historical intersections both along strike and down dip. Visible gold has been recognized in drill holes 607, 753 and 771. The mineralization is open below a vertical depth of 140 m and is potentially open to the south. In total, 73 holes have been drilled on the Zhelanny deposit for 7312 meters of which 40 holes were completed in 2011 for 4186 meters. The current 2011 drilling results including significant gold intersections are reported in Table 1. Assays results for 17 holes are still outstanding.

Table 1: Assay Results Zhelanny Drilling Program (at 0.7 g/t Au cut-off)

Section Line	DDH No.	Depth (m)	Azimuth (deg)	Dip (deg)	From (m)	To (m)	Length (m)	Au (ppm)	Ag (ppm)	Cu (ppm)
LC-520	600	120.0	240	60.0	94.6	101.8	7.2	1.32	1.02	183
LC-520	602	85.0	240	60.0	5.2	11.0	5.8	1.36	2.40	498
LC-520	602				54.6	59.7	5.1	0.75	1.06	172
LC-520	604	65.0	240	60.0	25.2	29.3	4.1	3.92	6.73	2943
LC-520	606	99.6	240	60.0				No Significant Results		
LC-520	608	45.0	240	60.0				No Significant Results		
LC-530	745	120.4	239	60.5				No Significant Results		
LC-540	601	103.1	240	60.0	82.0	86.2	4.2	1.19	1.83	290
LC-540	613	200.0	222	57.2	1.0	4.0	3.0	1.11	18.30	3030
LC-540	613				11.0	24.0	13.0	0.99	27.37	5054
LC-540	603	30.0	240	60.0				No Significant Results		
LC-550	753	40.0	239	60.3	27	33	6.0	4.17	n/a	n/a
LC-550	753			including	31.2	31.8	0.6	32.35	n/a	n/a
LC-560	605	95.0	240	60.0				No Significant Results		
LC-560	607	80.0	240	60.0	51.5	63.0	11.5	72.91	3.96	140
LC-560	607			including	54.2	61.0	6.8	122.33	6.23	105
LC-560	610	130.0	240	60.0				No Significant Results		
LC-560	611	50.0	240	60.0				No Significant Results		
LC-580	609	170.0	240	60.0	62.0	72.5	10.5	2.49	21.44	2241
LC-580	609	170.0	240	60.0	89.9	105.0	15.1	0.92	2.66	508
LC-570	771	108.3	238	59.2	30	48.4	18.4	8.74	n/a	n/a
LC-570	753			including	32.3	40.3	8.0	18.56	n/a	n/a
LC-570	771				55.0	94.0	39.0	2.28	n/a	n/a
LC-580	612	111.5	232	62.4	0.8	6.7	5.9	1.69	2.79	2
LC-580	612				12.5	35.7	23.2	1.72	1.82	6
LC-580	612				39.0	52.8	13.8	1.46	1.06	53
LC-580	614	90.5	240	60.0	3.0	11.7	8.7	1.57	1.21	16
LC-580	616	83.4	240	60.0				No Significant Results		
LC-580	617	212.0	240	57.8				No Significant Results		
LC-600	647	225.0	243.5	58.0				No Significant Results		

(i) True thickness of the mineralized zone is unknown and is reported as

drill hole length

Gora 5 Deposit

The Gora 5 gold-silver-copper mineralization extends along a northwest trend for 880 m in length and is inclined to the northeast at 30-60 degrees. The mineralized zone is thickest between lines 460-480 and appears to be truncated in the southeast by a fault. Good potential exists to extend the gold mineralization to the southwest between lines 450-510 and 550-580 and to the northwest of line 590. The gold mineralization is associated with the same retrograde metasomatic alteration as observed at Zhelanny but contains a higher copper content, a higher Au:Ag ratio of 1:1.45 versus 1:1 and a higher proportion of granite porphyry dykes. A total of 3 subparallel zones of gold mineralization are present in the Gora 5 deposit achieving a maximum combined width of 41.1 meters in drill hole 619. In-fill drilling is being carried out on a 25 x 50 meter grid. The current 2011 mineralized intersections reported in Table 2, exhibit excellent continuity with the historical intersections both along strike and down dip especially between lines 450-510. The mineralization is open below a vertical depth ranging up to 145 meters on the majority of drill sections. In total, 74 holes have been drilled on the Gora 5 deposit for 7464 meters of which 58 holes were completed in 2011 for 5264 meters. The current 2011 drilling results including significant gold intersections are reported in Table 2. Assay results for 12 holes are still outstanding.

Table 2: Assay Results Gora 5 Drilling Program (at 0.7 g/t Au cut-off)

Section Line	DDH No.	Depth (m)	Azimuth (deg)	Dip (deg)	From (m)	To (m)	Length (m)	Au (ppm)	Ag (ppm)	Cu (ppm)
LC-450	651	50.0	240	60.0	26.2	29.2	3.0	0.76	35.08	1667
LC-450	653	106.2	237.5	59.3	79.2	83.0	3.8	1.34	3.08	1297
LC-450	655	80.2	242	60.0	10.0	14.8	4.8	1.42	5.40	296
LC-450	657	91.0	241	59.5	No Significant Results					
LC-460	632	100.2	244	58.2	37.2	42.2	5.0	2.01	n/a	n/a
LC-460	632				62.8	73.2	10.4	2.37	n/a	n/a
LC-460	634	25.0	241	59.3	No Significant Results					
LC-460	635	100.3	243	59.6	23.7	36.8	13.1	1.35	0.13	433
LC-460	635				50.3	64.5	14.2	1.07	2.02	2327
LC-460	635				100.0	121.0	21.0	1.06	1.60	1694
LC-460	636	175.5	244	59.7	51.2	84.5	33.3	1.77	1.41	1034
LC-460	636				99.5	104.5	5.0	1.87	4.14	3902
LC-460	636				117.7	127.5	9.8	0.82	2.72	3014
LC-470	658	151.0	243	61.1	109.0	149.0	40.0	3.97	1.42	1418
LC-470	661	126.0	241.5	59.5	83.2	91.0	7.8	2.95	0.29	n/a
LC-470	661				96.0	99.0	3.0	0.89	0.10	36
LC-470	661				112.9	123.2	10.3	1.42	2.49	2251
LC-470	662	100.2	243	59.5	55.7	71.9	16.2	4.79	n/a	n/a
LC-470	662				87.9	91.8	3.9	0.78	n/a	n/a
LC-470	666	60.0	239	60.1	0.0	6.0	6.0	1.13	0.73	204
LC-470	666				21.6	40.5	18.9	1.90	3.21	1185

LC-470	666				44.8	53.8	9.0	1.00	0.77	479
LC-480	638	190.0	243	59.6	141.8	145.5	3.7	1.12	1.52	586
LC-480	638				159.0	163.6	4.6	4.63	3.03	2127
LC-480	639	127.0	241	60.0	61.9	72.3	10.4	4.43	0.15	113
LC-480	639				75.5	90.8	15.3	1.82	0.48	376
LC-480	639				103.8	113.1	9.3	1.07	1.98	2228
LC-480	642	142.2	243	59.5	88.8	101.8	13.0	1.62	n/a	n/a
LC-480	642				106.0	128.2	22.2	3.06	n/a	n/a
LC-480	643	36.0	242	59.2	27.4	34.8	7.4	1.56	n/a	n/a
LC-480	644	101.2	243	59.7	2.2	6.2	4.0	1.30	0.13	181
LC-480	644				18.4	24.2	5.8	0.75	4.84	1751
LC-480	646	85.1	243	59.7			No Significant Results			
LC-490	649	55.1	243	59.7			No Significant Results			
LC-490	670	100.1	240	60.2	69.1	84.7	15.6	2.14	n/a	n/a
LC-490	672	120.2	238	60.9	74.0	80.6	6.6	1.50	n/a	n/a
LC-490	672				94.8	110.5	15.7	1.49	n/a	n/a
LC-490	676	170.1	241	60.8	116.2	122.0	5.8	4.33	0.39	718
LC-490	676				142.0	148.2	6.2	1.61	0.45	501
LC-500	648	115.0	243	59.7	97.5	102.5	5.0	5.59	1.68	1171
LC-500	649	55.1	243	59.7	25.0	33.8	8.8	1.18	0.27	141
LC-500	649				37.6	43.2	5.6	0.79	0.17	121
LC-510	679	20.2	241	59.8	4.2	14.8	10.6	1.31	0.30	530
LC-510	681	50.0	241	60.1			No Significant Results			
LC-510	682	75.1	242	59.4			No Significant Results			
LC-510	683	107.0	243	59.5	99.0	105.2	6.2	3.54	0.93	660
LC-520	650	76.0	242	60.0	9.0	16.0	7.0	1.31	1.51	2869
LC-530	685	45.6	241	59.9			No Significant Results			
LC-530	689	106.1	242	58.7			No Significant Results			
LC-530	690	133.0	242	60.9	79.4	89.0	9.6	1.16	12.16	4332
LC-540	626	151.0	244.5	60.0	98.8	104.0	5.2	2.36	1.22	583
LC-540	626				110.2	115.4	5.2	2.15	2.75	955
LC-540	628	110.2	240	60.0	14.0	20.8	6.8	1.47	1.41	400
LC-540	628				84.8	90.2	5.4	0.83	0.80	356

LC-540	630	90.2	240	60.0	No Significant Results					
LC-550	693	80.1	241	59.9	No Significant Results					
LC-550	694	100.1	241	60.1	21.2	25.1	3.9	3.39	n/a	n/a
LC-550	694				80.9	85.8	4.9	0.79	n/a	n/a
LC-550	699	142.1	242	60.9	No Significant Results					
LC-560	623	43.2	243	60.0	No Significant Results					
LC-560	624	115.0	241	60.0	No Significant Results					
LC-560	625	64.2	244	60.0	No Significant Results					
LC-570	700	30.0	240	60.1	No Significant Results					
LC-570	701	52.0	244	59.9	No Significant Results					
LC-580	619	102.5	240	60.0	37.7	41.5	3.8	0.75	0.25	11
LC-580	619				51.2	75.0	23.8	2.44	1.24	173
LC-580	619				85.0	98.5	13.5	1.54	2.42	711
LC-580	621	50.2	245	58.8	5.0	23.1	18.1	1.94	3.76	806
LC-580	622	23.9	244	60.0	No Significant Results					

(i) True thickness of the mineralized zone is unknown and is reported as drill hole length

Gluharinny Prospect

The Gluharinny gold-silver mineralization is hosted by an altered quartz-feldspar and biotite-amphibolite gneiss and is located 3 kilometers east of the Pridolinny deposit and situated in the Uyrum license area. The gold mineralization was previously identified by wide spaced trenching. The mineralized zone strikes to the northwest and has been traced intermittently for over 1100 meters in length. The gold mineralization is associated with sheeted quartz veining and is open to vertical depth below 100 meters. In total, 33 holes have been drilled on the Gluharinny prospect for 5688 meters. Exploration drilling has been carried out on a wide spaced grid of 200 x 100 meters. The 2011 drilling results including significant gold intersections are reported in Table 3. Assays results for 22 holes are still outstanding.

Table 3: Significant Assay Results Gluharinny Drilling (at 0.7 g/t Au cut-off)

Section Line	DDH No.	Depth (m)	Azimuth (deg)	Dip (deg)	From (m)	To (m)	Length (m)	Au (ppm)	Ag (ppm)	Cu (ppm)
Gl-110	671	200.0	249	59.8	38.2	43.8	5.6	2.50	4.84	403
Gl-150	695	200.0	248	60.8	35.0	42.3	7.3	1.10	n/a	n/a
GL-150	713	200.0	247	28.4			No Significant Results			
GL-190	665	200.0	248	58.7			No Significant Results			
GL-190	675	200.0	249	59.2			No Significant Results			
Gl-190	680	200.0	249	59.1	56.8	64.4	7.6	0.95	13.46	378
Gl-230	659	202.0	245	59.0	17.7	25.9	8.2	2.22	18.56	306
Gl-230	659				123.8	127.9	4.1	2.29	2.91	496
Gl-270	687	200.0	248	59.9	58.6	62.7	4.1	2.62	3.81	1225
Gl-310	723	200.0	247	61.4	31.7	35.7	4.0	1.04	n/a	n/a
GL-310	728	200.0	244	62.4			No Significant Results			
Gl-340	722	200.0	245	62.7	17.6	23.0	5.4	0.72	2.90	551

(i) True thickness of the mineralized zone is unknown and is reported as drill hole length

Future Exploration Program

The drilling program, currently being conducted on the Nasedkino and Uyrum license areas, is expected to be completed by early December. TOMS will undertake resource modeling once complete assay results is available. TOMS Engineering will carry out further metallurgical and communiton tests on mineralized core from the three deposits to assist with flow sheet and grinding circuit design.

Qualified Persons

Mr. Stanley C. Bartlett, P.Geo, Managing Director for Micon International Co. Limited ('Micon') is the independent 'qualified person' as defined in NI43-101 who prepared the mineral resource estimates disclosed in this new release. Mr. Bartlett is responsible for the scientific and technical information in this news release and has reviewed, approved and verified the data disclosed herein (including sampling, analytical and test data underlying the scientific and technical information.)

Drilling, logging, sampling and dispatch were under the direct supervision of TOMS, an independent

geological consulting and engineering company certified under the Law of the Russian Federation # 128- FZ with the latest revision dated December 29, 2010.

Micon prepared NI43-101 compliant Technical Report on the Nasedkino Project entitled 'Nasedkino Project, Chita Region, Russian Federation, Mineral Resources, NI43-101 Technical Report' dated November 22, 2010, a copy of which is available under White Tiger Gold's SEDAR profile at www.sedar.com

Quality Control

Drill core samples are processed in the Company's on-site preparation facility which is managed by ALS Chita Laboratory LLC ('ALS') and is independent of White Tiger Gold Ltd. The drill CORE SAMPLE pulps are then shipped to ALS's facilities in the capital city of Chita, Zaibaihal Region, Russian Federation where they are analyzed by Fire Assay with AAS finish. Copper, silver and 33 other elements are analyzed by ICP-AES. White Tiger Gold utilizes industry standard QA/QC protocols with respect to sampling procedures. Blanks, duplicates and international industry certified standards are inserted into the sample stream to monitor laboratory performance. Analytical results of control samples indicate there is no apparent analytical bias or systematic contamination of samples, and accuracy is within the stated specifications of the certified reference material. ALS Chita, an internationally accredited analytical company with 300 offices worldwide.

Additional information including press releases and public documents about White Tiger Gold Ltd. can be viewed at the Company's website, www.whitetigergold.com or atwww.sedar.com.

About White Tiger Gold

White Tiger Gold is TSX-listed mining and exploration Company, focused on the development of mineral resources in the Russian Federation. White Tiger Gold currently operates the producing Savkino heap leach gold operation located in southeastern Siberia. Plans are underway to expand gold production at Savkino and continue with the aggressive drill program at the Nasedkino property situated in Chita Region in southeastern Siberia. The Company also holds 3 additional early-stage gold exploration licenses in prospective geological environments located in central and northeast Siberia.

Forward-Looking Information

This news release contains forward-looking information. All statements, other than statements of historical fact, that address activities, events or developments that the Company believes, expects or anticipates will or may occur in the future (including, without limitation, statements regarding mineral resource estimates (including the potential conversion of historical estimates into estimates that are compliant with NI 43-101), expected results of drilling and other exploration activities, the Company's receipt of certain assay results, potential mineralization, the potential scope of the mineralized area and the Company's exploration and development plans) are forward-looking information.

This forward-looking information reflects the current expectations or beliefs of the Company based on information currently available to the Company. Forward-looking information is subject to a number of risks and uncertainties that may cause the actual results of the Company to differ materially from those discussed in the forward-looking information, and even if such actual results are realized or substantially realized, there can be no assurance that they will have the expected consequences to, or effects on the Company. Factors that could cause actual results or events to differ materially from current expectations include, among other things: risks related to the exploration, development and production stages of the Company's properties; uncertainties relating to the availability and costs of financing needed to complete exploration, development and production activities; failure to establish estimated and/or anticipated mineral resources (no assurances can be given that the indicated and/or anticipated levels of gold will be produced from such resources); delays in the exploration and development of, and/or commercial production from, the properties in which the Company has an interest; the uncertainties involved in interpreting exploration results and other geological data; unexpected geological conditions; the speculative nature of mineral exploration and development, including the uncertainty of and the imprecision in mineral resource and reserve estimates; success of future development initiatives; operating performance of facilities; the possibility that the results of future exploration will not be consistent with the Company's expectations; changes in the price of gold or certain other commodities (such as fuel and electricity); fluctuations in the currency markets; changes in equity markets; changes in interest rates; failure to complete financings on favourable terms or at all; exploration, capital and other costs varying significantly from estimates; uncertainties relating to the availability and costs of financing needed in the future; changes in national and local government legislation, taxation, controls, policies and regulations; political developments in Russia; environmental and safety risks; delays in obtaining or failure to obtain necessary permits and approvals from government authorities; and the other risks involved in the mineral exploration business.

Forward-looking information speaks only as of the date on which it is provided and, except as may be required by applicable securities laws, the Company disclaims any intent or obligation to update any forward-looking information, whether as a result of new information, future events or results or otherwise. Although the Company believes that the assumptions inherent in the forward-looking information are reasonable, forward-looking information is not a guarantee of future performance and accordingly undue reliance should not be put on such information due to the inherent uncertainty therein. Additional information about these assumptions and risks and uncertainties are contained in the Company's filings with securities regulators, including its management's discussion and analysis dated March 30, 2011 (available on the Company's SEDAR profile at www.sedar.com). All of the forward-looking information made in this news release is qualified by the foregoing cautionary statements and those made in the 'Risk Factors' section of the Company's most recently filed Annual Information Form dated March 30, 2011 (available on the Company's SEDAR profile at www.sedar.com).

The mineral resource figures disclosed in this news release are estimates and no assurances can be given that the indicated levels of gold will be produced. Such estimates are expressions of judgment based on knowledge, mining experience, analysis of drilling results and industry practices. Valid estimates made at a given time may significantly change when new information becomes available. While the Company believes that the mineral resource estimates disclosed in this news release are well established, by their nature mineral resource estimates are imprecise and depend, to a certain extent, upon statistical inferences which may ultimately prove unreliable. If such estimates are inaccurate or reduced in the future, this could have a material adverse impact on the Company. Mineral resources are not mineral reserves and do not have demonstrated economic viability. Inferred mineral resources are estimated on limited information not sufficient to verify geological and grade continuity or to allow technical and economic parameters to be applied. Inferred mineral resources are too speculative geologically to have economic considerations applied to them to enable them to be categorized as mineral reserves. There is no certainty that mineral resources can be upgraded to mineral reserves through continued exploration.

To view Figure 1: Hole Locations 2011 Drill Program - Nasedkino and Uyrum License Areas, please visit the following link:

http://media3.marketwire.com/docs/wtg_928_1x.jpg

To view Figure 2: Drill Hole Location Map - Zhelanny Project, please visit the following link:

http://media3.marketwire.com/docs/wtg_928_2.jpg

To view Figure 3: Drill Hole Location Map - Gora 5 Project, please visit the following link:

http://media3.marketwire.com/docs/wtg_928_3.jpg

To view Figure 4: Drill Hole Location Map - Gluharinny Project, please visit the following link:

http://media3.marketwire.com/docs/wtg_928_4x.jpg

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