



PRESS RELEASE

FOR IMMEDIATE RELEASE

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Toronto, Ontario

WSR - METALEX- ARCTIC STAR JOINT VENTURE INTERSECTS 95.0 METERS OF SEMI-MASSIVE TO NEAR-MASSIVE SULPHIDES ON ANOMALY 5.01, JAMES BAY LOWLANDS, ONTARIO

WSR Gold Inc. (WSR : TSXV), **Metalex Ventures Ltd.** (TSX-V : MTX) (“**Metalex**”), and Arctic Star Resources Inc.’s (TSXV : ADD) (“**Arctic Star**”) Joint Venture Project along the Ring of Fire, 45 Kilometers North of Noront’s Eagle One Discovery encountered a significant width of Volcanic Derived Sulphides (VDS) mineralization in hole number 5.01-6. The property consisting of 160 acres, is under option by WSR, whereby WSR can earn up to a 50% interest in the property.

John Harvey, consulting geologist to WSR and a Qualified Person, recently returned from the property and reports the following:

Hole 5.01-06 on north – south Section 1+50East, a 50 meter step out from the previously reported Hole 5.01-01 (see press release dated May 25, 2008), encountered, in highly altered felsic volcanics a strong sulphide zone from 72.7 meters to 167.7 meters (**95.0 meters**) containing visible copper, zinc, lead and iron sulphide mineralization in semi to near massive sulphides. The dip and strike of the zone have not yet been determined and the true width cannot be determined at this time. Drilling is continuing with one diamond drill for the present and samples are currently being prepared for shipping to an independent assay laboratory where strict quality control procedures are in place and the results will be closely monitored by Ms. Tracy Armstrong of P&E Mining Consultants of Brampton, Ontario.

Hole 5.01-01, reported in a previous press release dated May 22, 2008 on Section 1+00 was followed by four additional holes on the same section. All the four other holes encountered 3 main parallel, steeply dipping core lengths of sulphide mineralization with visible copper, zinc, lead and iron sulphides in an altered felsic volcanic sequence but were not as well mineralized as was observed in hole 5.01-06.

The following table summarizes the drilling on 5.01 to date with significant visual sulphide mineralization:

Hole No	Location		Dip	Az	Hole Mineralization				Visual Description of Mineralization
	E.ing	N.ing			EoH	From m	To m	Width m	
5.01-01	1+00E	0+50N	-60	180	149.0	78.9	90.2	11.3	Near-massive, iron, copper, zinc sulphides
						103.3	106.0	2.7	Semi-massive, iron copper sulphides
						120.1	125.4	5.3	Iron copper, zinc sulphides
5.01-02	1+00E	0+00	-90	-	201.2	26.8	29.1	2.3	Iron, zinc sulphides
						52.5	78.9	26.4	Semi-massive, iron copper sulphides
						98.8	100.3	1.5	Near-massive, iron, copper sulphides
5.01-03	1+00E	0+50N	-45	180	149.4	56.4	70.1	13.7	Semi-massive, iron copper sulphides
						76.1	83.8	7.7	Iron, copper, zinc sulphides
						92.4	111.0	18.6	Iron. Copper, zinc sulphides
5.01-04	1+00E	0+75S	-60	360	161.5	30.5	36.3	5.8	Semi-massive, copper, zinc sulphides
						59.3	61.6	2.3	Iron, copper, zinc sulphides
						74.1	84.7	10.6	Iron, copper, zinc sulphides
						100.3	111.0	10.7	Semi-massive, iron, copper, zinc sulphides
5.01-05	1+00E	0+02N	-85	-	178.0	46.6	57.3	10.7	Semi-massive, iron, copper, zinc sulphides
						89.6	96.0	6.4	Semi-massive, iron, copper sulphides
						126.2	131.7	5.5	Semi-massive, iron, copper sulphides
5.01-06	1+50E	0+50N	-65	180	NF	72.7	90.1	17.4	Semi-massive, iron, copper, zinc sulphides
						90.1	167.7	77.6	Near-massive, iron, copper, zinc sulphides

- NF – Not Finished

The anomaly 5.01 Project is managed and operated by Metalex for the Joint Venture partners under supervision of Dr. Charles Fipke, Chairman of Metalex and a Qualified Person.

WSR believes that the recent drill hole results, with the presence of visible copper, zinc and lead sulphides being observed on site by the project's geologist are very encouraging and could be of significant importance to the Joint Venture Partners if the assay results pending are favourable. Notwithstanding the foregoing, visible observations are estimates only and pending assay results may not confirm visual observations in whole or in part.

Dr. Charles Fipke is the Qualified Person responsible for the technical contents of this press release.

About WSR

WSR is a Canadian based mineral exploration company with extensive property holdings strategically located on and around the nickel/copper “**Ring of Fire**” in northern Ontario near James Bay.

WSR can earn a 50% interest in the McFauld’s Lake Property pursuant to an option agreement with Noront Resources Ltd. (TSX-V: NOT) (see press release dated November 1, 2007). The area will include 15 Claim Blocks, approximately 4,400 hectares (9,600 acres) in the Ring of Fire, McFauld’s Lake, Ontario near Noront’s prolific nickel copper and platinum group metals discovery.

WSR has agreed to acquire a 75% interest in the Big Mac Property from MacDonald Mines Exploration Ltd. (TSX-V:BMK) consisting of 51 Claim Blocks, approximately 27,660 acres (see press release dated February 15, 2008).

WSR has entered into an agreement with Metalex Ventures Ltd. (TSX-V: MTX) and Arctic Star Diamond Corp. whereby WSR has the right to fund a maximum of \$20.0 million in expenditures on the James Bay Properties Property over a 4 year period to earn a maximum 50% interest. The James Bay Properties comprise approximately 214.4 square kilometers (52,980 acres) (see press release dated March 26, 2008).

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The TSX Venture Exchange has not reviewed and does not accept responsibility for the adequacy or accuracy of this release.

Forward looking statements: Certain information set forth in this news release may contain forward-looking statements that involve substantial known and unknown risks and uncertainties. These forward-looking statements are subject to numerous risks and uncertainties, certain of which are beyond the control of WSR, including but not limited to the impact of general economic conditions, industry conditions, volatility of commodity prices, risks associated with the uncertainty of resource and reserve estimates, currency fluctuations, dependence upon regulatory approvals, the unavailability of future financing and exploration risk. Readers are cautioned that the assumptions used in the preparation of such information, although considered reasonable at the time of preparation, may prove to be imprecise and as such, undue reliance should not be placed on forward-looking statements.