

INSPIRATION MINING CORPORATION

Suite 1800, 130 King Street West, Toronto, Ontario M5X 1E3

PRESS RELEASE

INSPIRATION INTERSECTS 1.553% NI OVER 16.93M OR 55.55FT INCLUDING 5.891% NI OVER 3.81M OR 12.49FT (TRUE WIDTH)

FOR IMMEDIATE RELEASE

October 7, 2008

TSX - ISM
Frankfurt- OI8

Toronto, Ontario - Inspiration Mining Corporation (the "Corporation") is pleased to announce the results of the continuation of their diamond drilling program on its Langmuir Project, located in Langmuir Township south of Timmins, Ontario. The Langmuir Property consists of 69 unpatented contiguous mining claim units covering approximately 1090 hectares in the north-central portion of Langmuir Township, Porcupine Mining Division, and District of Cochrane, Ontario. The property is approximately 25 km southeast of Timmins, Ontario, and hosts the past producing Langmuir No.1 Mine, and majority of the past producing Langmuir No. 2 Mine.

Inspiration is continuing the drilling at the Langmuir Project – Langmuir No.1 Mine. The detail fill-in drill program is designed to complete the definition of the nickel bearing mineralization below the 300-foot mine level to a vertical depth of approximately 900 feet below surface.

The following table indicates the drill information for the Langmuir No. 1 Mine drill holes:

Drill Hole	Grid Northing (metres)	Grid Easting (metres)	Dip	Azimuth (Geodetic)	Section Northing (feet)	Section Easting (feet)	Length (m)
L108-117	1298.38	2600.37	-68.24	306.37	3591.13	11446.71	900.22
L108-118	1264.71	2253.67	-49.90	302.97	3300.46	10341.47	179.42
L108-119	1330.90	2407.03	-51.66	305.87	3595.20	10803.49	272.94
L108-120	1330.76	2407.28	-62.69	305.55	3594.88	10804.38	310.75
L108-121	1300.81	2600.52	-56.00	295.38	3599.10	11445.95	728.66

Drill holes L108-117 and L108-121 were located approximately 174 metres or 571 feet east of previously reported drill hole L107-65 to evaluate the down dip and down plunge nickel mineralization. Two low grade zone were intersected and may represent the halo beside higher grade nickel mineralization at a vertical depth of 1260 feet and 1625 feet in hole L108-121 and 1525 feet and 2650 feet in hole L108-117.

Drill hole L108-118 was located at previously reported drill holes L107-81 and L107-82 and to fill-in a gap beneath the 315 foot level for the resource estimations.

Drill holes L108-119 and L108-120 were located approximately 50 metres or 163 feet east of previously report drill holes L107-79 and L107-80. These holes were designed to outline the extent of the mineralization above and below hole L107-80. Several narrow nickel bearing zones were intersected in both drill holes. The lower intersection in hole L108-120 was terminated by a felsic intrusive dyke.

The following assay results for drill holes L108-117 to L108-121 at the former Langmuir No.1 Mine have been received, compiled and condensed to the following:

Drill Hole	From (m)	To (m)	Core Length (m)	True Width (m)	Core Length (ft)	True Width (ft)	Weighted Average Ni (%)	
L108-117	500.00	505.00	5.00	3.21	16.40	10.54	0.255	
	and							
	874.35	900.22	25.87	17.97	84.88	58.96	0.255	
L108-118	90.00	99.40	9.40	7.51	30.84	24.63	0.436	
	93.00	94.90	1.90	1.52	6.23	4.98	0.714	
	and							
	102.80	108.80	6.00	4.79	19.69	15.72	0.541	
	102.80	103.80	1.00	0.80	3.28	2.62	1.850	
	and							
	114.80	136.00	21.20	16.93	69.55	55.55	1.553	
	containing	123.00	136.00	13.00	10.24	42.65	33.61	2.355
	or	130.15	134.98	4.83	3.81	15.85	12.49	5.891
	and							
	154.80	155.50	0.70	0.56	2.30	1.83	1.075	
and								
173.60	174.10	0.50	0.40	1.64	1.31	1.185		
L108-119	233.00	235.00	2.00	1.60	6.56	5.24	0.464	
	and							
	241.00	243.00	2.00	1.60	6.56	5.24	0.593	
	and							
	263.00	264.80	1.80	1.44	5.91	4.72	0.767	
containing	263.00	263.86	0.86	0.69	2.82	2.25	1.110	
L108-120	224.04	227.00	2.96	1.98	9.71	6.50	0.412	
	and							
	274.80	276.37	1.57	1.05	5.15	3.45	0.424	
L108-121	469.00	471.40	2.40	1.92	7.87	6.29	0.625	
	and							
	608.00	612.00	4.00	3.15	13.12	10.34	0.548	

The nickel bearing sulphide mineralization, with estimations ranging from 1% to 20% fine-grained disseminations up to massive 100% sulphides, is contained within serpentized komatiitic ultramafic extrusive flows with occasional spinifex texture.

The assaying technique used is the industry standard for base metal assaying, which uses nitric and hydrochloric acids that extracts nickel only from sulphide mineralization and not from nickel silicate minerals.

The assaying of split core samples was conducted by Swastika Laboratories, and included the insertion of blanks and standards. The Qualified Person in charge of the Langmuir Project and the person who prepared the technical data in this release is Kian Jensen, B.Sc., P.Geo. (Ont), who is an arm's length party retained by the

Company to carry out its exploration program on the Langmuir Project.

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