

Metanor Expands its "B" Vein Above Level 10 by Intersecting 22.75 g/t Over 2.3 Meters at Bachelor

15.08.2014 | [Marketwired](#)

VAL-D'OR, QUEBEC--(Marketwired - Aug 15, 2014) - [Metanor Resources Inc.](#) ("Metanor") (TSX VENTURE:MTO) is pleased to provide this update on the ongoing underground drilling program at the Bachelor Mine.

Four drills are currently active underground which has resulted in over 5,500 meters of drilling per month in the last 4 months, of which an average of 1,600 meters per month was exploration drilling. Since the last drilling update released March 31st 2014, Metanor has drilled the «A» vein, Hewfran East, and the «B» vein and the results are summarized in the table below. Results from the forth drill, on level 14, are now being compiled.

The drill results in the «B» vein on level 10 confirm the expansion of the vein above level 10 up to level 8. The drilling in the «A» vein also confirmed the expansion of that vein between level 6 and 10. The drilling in the Hewfran zone allowed the discovery of a parallel vein south of the Hewfran East vein on level 8. Some results identified by a question mark cannot be linked to an existing vein, and are being interpreted by the geologists. All these new zones are being added to the original resource published in 2011. Because of the proximity of the «A» vein to our current infrastructure, the mining of this vein will start in the coming months.

The table below summarizes the significant intersections obtained for these sectors:

Hole No	From (m)	To (m)	Length (m)	Grade Au (g/T)	Zone
10-022	46.4	47.6	1.1	5.69	B vein
10-026	28.0	29.1	1.0	10.55	B vein
10-033	56.3	58.5	2.3	22.75	B vein
10-034	7.6	7.9	0.3	10.2	?
10-034	49.6	51.0	1.4	7.9	B vein
10-035	38.2	39.6	1.4	11.0	B vein
10-039	45.7	50.2	4.4	4.19	B vein
10-044	49.0	53.6	4.6	2.99	B vein
10-045	49.5	51.0	1.5	7.96	B vein
10-047	67.9	69.3	1.4	14.8	B vein
10-048	22.3	24.8	2.5	4.44	?
10-048	31.7	34.5	2.8	7.91	A vein
10-049	31.4	34.8	3.4	11.23	A vein
10-050	17.6	19.5	1.8	4.88	A vein
11-053	119.5	120.4	0.9	3.31	A vein
11-053	130.4	131.1	0.7	2.45	A vein
11-054	129.0	133.0	4.1	32.31	A vein
11-054	146.9	147.3	0.5	8.54	?
11-056	126.2	129.2	3.0	7.57	A vein
11-057	15.8	16.4	0.6	4.27	?
6A-35	171.5	172.5	1.0	6.1	A vein
6A-36	164.7	166.5	1.8	10.1	A vein
6A-37	90.2	93.2	3.0	7.2	A vein
6A-40	164.5	170.3	5.8	7.6	A vein
6A-41	155.3	159.0	3.7	9.5	A vein
6A-42	169.4	171.7	2.3	12.0	A vein
6A-44	144.0	145.7	1.7	5.4	A vein

6A-46	174.8	181.1	6.4	12.0	A vein
6A-46	193.9	197.6	3.7	4.8	A vein
6A-47	150.6	150.9	0.3	3.8	A vein
6A-48	171.4	172.6	1.2	27.8	A vein
6A-49	150.1	155.7	5.6	6.5	A vein
6A-50	147.1	149.0	1.9	9.7	A vein
6A-51	148.6	149.4	0.8	10.1	A vein
6A-52	150.7	153.5	2.8	2.0	A vein
6A-53	148.6	150.3	1.7	3.78	A vein
6A-53	152.6	154.7	2.1	19.43	A vein
6A-54	149.3	153.3	4.0	4.5	A vein
6A-55	156.7	159.0	2.3	8.7	A vein
6A-56	192.0	192.4	0.3	24.68	A vein
6A-57	151.3	153.1	1.8	14.42	A vein
6A-57	157.6	159.1	1.5	8.21	A vein
6A-58	147.5	153.1	5.6	7.2	A vein
6A-60	172.9	175.3	2.4	7.4	A vein
6A-62	169.8	171.0	1.2	5.9	A vein
6A-63	167.9	171.7	3.8	9.66	A vein
6A-69	208.2	212.6	4.4	7.03	A vein
6A-69	221.0	222.9	2.0	7.94	A vein
6A-70	209.3	216.2	6.9	4.89	A vein
6A-72	199.8	205.1	5.3	5.98	A vein
6A-75	96.2	97.4	1.3	5.17	?
6A-75	217.9	221.0	3.2	3.62	A vein
6A-80	192.7	193.8	1.0	3.45	?
6A-80	215.0	222.6	7.6	5.31	A vein
6A-83	208.7	210.1	1.4	4.61	?
6A-83	214.3	215.5	1.2	8.63	?
6A-83	220.4	226.7	6.3	8.84	A vein
6A-79	220.9	227.1	6.2	4.99	A vein
6A-79	157.6	159.1	1.5	8.21	A vein
8-024	76.0	78.1	2.1	6.7	Hewfran East
8-025	8.5	10.0	1.5	22.3	?
8-025	15.2	17.7	2.5	7.36	Hewfran South
8-026	12.2	13.7	1.5	5.78	Hewfran South
8-032	12.0	15.0	3.0	7.02	Hewfran South
8-029	2.0	7.2	5.2	10.22	Hewfran South
8-030	0.9	5.7	4.8	9.12	Hewfran South
12-174	57.5	58.8	1.2	6.1	Zone E

True core length.

The true width is between 60 and 80% of the core length obtained in diamond drill holes. The cap-off grade used in the analysis is 51.5 g/T or 1.5 oz Au. The samples were assayed by fire-assay at the Metanor assay lab. The quality control program of the assay results (QA QC) adopted by Metanor includes a minimum of 10% of controlled assays being conducted as well as verification by an independent external assay lab.

About Metanor

Metanor is a Canadian based gold mining company with a focus on adding value per share through efficient production, exploration, and development of its properties.

Qualified Person

Pascal Hamelin, P.Eng, Vice-president of Operations, is the Qualified Person under NI 43-101 responsible for reviewing and approving the technical information contained in this news release.

Cautionary Language and Forward-Looking Statements

This press release includes certain statements that may be deemed "forward-looking statements". All statements in this discussion, other than statements of historical facts, that address future exploration drilling, exploration activities, anticipated metal production, internal rate of return, estimated ore grades, commencement of production estimates and projected exploration and capital expenditures (including costs and other estimates upon which such projections are based) and events or developments that the Company expects, are forward looking statements. Although the Company believes the expectations expressed in such forward looking statements are based on reasonable assumptions, such statements are not guarantees of future performance, and actual results or developments may differ materially from those in forward-looking statements.

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296,557,733 outstanding shares

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Die URL für diesen Artikel lautet:

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