



**PRESS RELEASE**

**MEGA URANIUM LTD.:** "MGA" (TSX-V)

**FOR IMMEDIATE RELEASE:** December 6, 2005

**HAMLIN- SHEBANDOWAN  
49M OF 0.68% COPPER EQUIVALENT IN HOLE HAM-05-35  
COPPER-SILVER-GOLD-MOLYBDENUM ZONE  
THUNDER BAY, ONTARIO**

- **Copper Equivalent of 0.68% over 49m (162 ft) in drill hole HAM-05-35**
- **Drill confirms mineralised zone now over 800m strike length and still open**
- **Consistent confirmation of at or near surface mineralization**
- **2.65% Copper, 23.1 g Silver, and 1.43 g Gold over 1 m in surface sample on section 0+20E**

Toronto, Ontario, Canada, December 6, 2005 – Mega Uranium Ltd. ("Mega") (MGA-TSX-V) is pleased to provide a further update on the drilling progress on the Hamlin – Shebandowan property, 100% owned by Mega's Maple Minerals division and East West Resource Corporation ("East West") (each hold a 50% interest).

Overview of Hamlin-Shebandowan

The broad geological model being used is based on a large volcanic massive sulphide (VMS) event with a second later porphyry intrusion remobilising the in situ metal.

At present the joint owners are looking to extend the depth, thickness and strike length of the deposit. Drilling indicates the mineralization is open at depth beyond the currently drilled 96m, the thickness is confirmed at 100m+ and is also open on both ends. The geophysically indicated strike length is over 2,000m of which 800m has been drilled to date with confirmed mineralization.

The next phase of the Hamlin drilling campaign will look to extend the strike length and depth of the mineralization as well as identifying potential high-grade lenses. To date the drilling so far has demonstrated substantial near surface mineralization and consistent grades. The property is close by the Trans Canada highway, CP rail and is conveniently located 90 minutes by road from Thunder Bay.

Geological details

Hole HAM05-35 located 70 m east of HAM05-34 was drilled at  $-45^{\circ}$  south eastward to test the northern contact zone and was collared in the felsic volcanics north of the contact with the breccia and passed through a sheared chlorite zone 1 m wide at the margin of the breccia that contained 2.65% copper,

23.1g silver, and 1.43g gold over 1m on surface. This mineralization was reflected in the drill hole approx. 25m below surface at 29.5 to 30m where 1.36% copper over 0.5m was intersected.

The breccia zone has the same appearance as in the other holes, however the number of chert (silica) clasts were noticeably higher near the north contact. The width of mineralization sampled to date extended from 24.5m to 73.5m for a total core length of 49m (161.7 feet).

Drilling is to resume on other targets (EM conductors) in mid December and early January further on strike to the east to trace the extent of the zone of massive to semi massive sulphide and stringer sulphides discovered by hole HAM05-33 (see NR November 16, 2005).

#### HAM-05-35

Ticket #	From (m)	To (m)	Length (m)	Cu (ppm)	Cu (%)	Cu (lbs/ton)	Ag (g/t)	Au (g/t)	Mo (ppm)	Mo (lbs/ton)	Cu Eqv. (%)
638159	24.5	25	0.5	1645	0.165	3.29	0.74	0.066	191.5	0.383	0.513
638160	25	25.5	0.5	2490	0.249	4.98	1.26	0.079	317.0	0.634	0.814
638161	25.5	26	0.5	8120	0.812	16.24	3.11	0.317	432.0	0.864	1.668
638162	26	26.5	0.5	6970	0.697	13.94	2.60	0.371	446.0	0.892	1.594
638163	26.5	27.6	1.1	2460	0.246	4.92	1.34	0.065	230.0	0.460	0.661
638164	27.6	28.5	0.9	2210	0.221	4.42	1.26	0.085	290.0	0.580	0.743
638165	28.5	29.5	1	2320	0.232	4.64	1.46	0.116	379.0	0.758	0.915
638166	29.5	30	0.5	13600	1.360	27.20	4.19	0.535	946.0	1.892	3.160
638167	30	31	1	2630	0.263	5.26	3.69	0.087	97.1	0.194	0.478
638168	31	31.5	0.5	5060	0.506	10.12	3.71	0.252	884.0	1.768	2.095
638169	31.5	32.5	1	3890	0.389	7.78	2.93	0.198	345.0	0.690	1.055
638170	32.5	33.4	0.9	2130	0.213	4.26	1.46	0.097	242.0	0.484	0.661
638171	33.4	34	0.6	1500	0.150	3.00	0.90	0.128	26.1	0.052	0.246
638172	34	35	1	5070	0.507	10.14	2.73	0.133	94.9	0.190	0.730
638173	35	36	1	2600	0.260	5.20	1.76	0.116	391.0	0.782	0.965
638174	36	37	1	1850	0.185	3.70	1.14	0.071	304.0	0.608	0.725
638175	37	38	1	4260	0.426	8.52	2.10	0.176	207.0	0.414	0.849
638176	38	39	1	1715	0.172	3.43	1.01	0.053	209.0	0.418	0.545
638177	39	40	1	1290	0.129	2.58	0.83	0.058	161.0	0.322	0.424
638178	40	41	1	3550	0.355	7.10	2.11	0.250	262.0	0.524	0.897
638179	41	42	1	1695	0.170	3.39	1.55	0.057	220.0	0.440	0.566
638180	42	43	1	1230	0.123	2.46	0.78	0.061	184.0	0.368	0.457
638181	43	44	1	575	0.058	1.15	0.37	0.024	72.8	0.146	0.190
638182	44	45	1	975	0.098	1.95	0.52	0.044	176.5	0.353	0.411
638183	45	46	1	2120	0.212	4.24	1.11	0.111	205.0	0.410	0.601
638184	46	46.5	0.5	1215	0.122	2.43	0.66	0.051	109.5	0.219	0.327
638185	46.5	47	0.5	3100	0.310	6.20	1.68	0.123	254.0	0.508	0.789
638186	47	47.5	0.5	725	0.073	1.45	0.42	0.036	200.0	0.400	0.422
638187	47.5	48	0.5	5050	0.505	10.10	2.68	0.281	75.8	0.152	0.752
638188	48	49	1	2230	0.223	4.46	1.18	0.110	432.0	0.864	0.991
638189	49	49.5	0.5	5500	0.550	11.00	2.33	0.279	174.0	0.348	0.957
638190	49.5	50.5	1	1830	0.183	3.66	1.07	0.071	315.0	0.630	0.741
638191	50.5	51	0.5	2360	0.236	4.72	1.38	0.111	171.5	0.343	0.571
638192	51	52	1	1150	0.115	2.30	0.68	0.054	178.5	0.357	0.437
638193	52	53	1	669	0.067	1.34	0.56	0.024	127.5	0.255	0.292
638194	53	54	1	2240	0.224	4.48	1.37	0.106	281.0	0.562	0.740
638195	54	55	1	376	0.038	0.75	0.57	0.021	125.5	0.251	0.258
638196	55	56	1	664	0.066	1.33	0.51	0.032	89.5	0.179	0.230
638197	56	56.9	0.9	1070	0.107	2.14	0.76	0.042	197.0	0.394	0.455
638198	56.9	58	1.1	344	0.034	0.69	0.29	0.017	20.0	0.040	0.076
638199	58	58.5	0.5	283	0.028	0.57	0.33	0.013	35.5	0.071	0.094
638200	58.5	59	0.5	4550	0.455	9.10	2.57	0.291	2.9	0.006	0.583

  

Ticket #	From (m)	To (m)	Length (m)	Cu (ppm)	Cu (%)	Cu (lbs/ton)	Ag (g/t)	Au (g/t)	Mo (ppm)	Mo (lbs/ton)	Cu Eqv. (%)
639328	59	59.5	0.5	5690	0.569	11.38	3.47	0.276	15.4	0.031	0.717
639329	59.5	60	0.5	6660	0.666	13.32	4.05	0.243	330.0	0.660	1.330
639330	60	61	1	3860	0.386	7.72	2.32	0.168	329.0	0.658	1.010
639331	61	62	1	886	0.089	1.77	0.70	0.035	138.5	0.277	0.336
639332	62	63	1	1785	0.179	3.57	1.04	0.050	48.6	0.097	0.284

639333	63	64	1	3780	0.378	7.56	2.92	0.162	786.0	1.572	1.765
639334	64	65	1	6380	0.638	12.76	3.95	0.199	386.0	0.772	1.378
639335	65	65.5	0.5	8980	0.898	17.96	5.48	0.318	168.0	0.336	1.328
639336	65.5	66.5	1	2500	0.250	5.00	1.73	0.123	82.4	0.165	0.443
639337	66.5	67.5	1	2400	0.240	4.80	2.03	0.144	118.5	0.237	0.503
639338	67.5	68.5	1	540	0.054	1.08	0.50	0.030	100.0	0.200	0.235
639339	68.5	69.5	1	1430	0.143	2.86	0.70	0.060	53.0	0.106	0.258
639340	69.5	70.5	1	3350	0.335	6.70	4.60	0.130	147.0	0.294	0.655
639341	70.5	71.5	1	1125	0.113	2.25	0.60	0.040	85.0	0.170	0.273
639342	71.5	72.5	1	4280	0.428	8.56	2.60	0.210	118.0	0.236	0.718
639343	72.5	73.5	1	1515	0.152	3.03	1.00	0.070	188.0	0.376	0.497
<b>Wtd. Avg.</b>			<b>49.00</b>	<b>2480</b>	<b>0.262</b>	<b>5.25</b>	<b>1.64</b>	<b>1.140</b>	<b>219.6</b>	<b>0.439</b>	<b>0.680</b>

\* Copper equivalent is calculated using assumed metal prices of US \$1.80/lb Cu, US \$460/oz Au, US \$30.00/lb Mo, and US \$7.00/oz Ag, and is not adjusted for metallurgical recoveries, as these remain unknown. The formula used is as follows: Cu Eqv. (%) =  $[(Cu\$+Ag\$+Au\$+Mo\$)/1.8]/22$ . (500 ppm = 0.05 % = 1.0 lbs/ton)

Basemetal and silver values (Copper, Silver, Molybdenum) were determined by ICP induced coupled plasma) after an aqua regia acid digestion. Assays exceeding 100 grams Silver and 10,000 parts per million copper were repeated using multi acid digestion and atomic absorption (AA). Check assays were run on high values. Preparation of the samples outlined in this news release were carried out by ALS Chemex in Thunder Bay and assaying was carried out by ALS Chemex in North Vancouver.

Gold values were determined by fire assay extraction on 30 gram samples followed by an AA finish.

The project set out above is being supervised by R. Middleton, P.Eng. who is the qualified person and responsible for quality control of the assaying and reporting. More details are available on SEDAR at [www.sedar.com](http://www.sedar.com).

*This news release contains forward-looking statements within the meaning of the "safe harbour" provisions of the Private Securities Litigation Reform Act of 1995. These forward-looking statements are subject to risks and uncertainties and other factors that may cause Mega's results to differ materially from expectations. These include risks relating to market fluctuations, property performance and other risks. These forward-looking statements speak only as of the date hereof. Mega Uranium disclaims any intent or obligation to update these forward-looking statements and cautions investors from placing undue reliance on forward-looking statements. Mega does have an ongoing obligation to disclose material information as it becomes available.*

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