PRESS RELEASE

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

FOR IMMEDIATE RELEASE: **November 16, 2005**

LARGE COPPER-SILVER-GOLD-MOLYBDENUM ZONE INTERSECTED
HAMLIN PROPERTY, SHEBANDOWAN CAMP
THUNDER BAY, ONTARIO

- **New higher-grade multiple zone discovered by drill hole HAM-05-33 on north contact EM target, 1.07% Copper – 1.61% Copper**
- **Higher-grade core zones identified within the "Central Zone", 2.49% Copper over 1m in drill hole HAM-05-29b and 1.43% Copper over 1m in drill hole HAM-05-30**
- **100 metre wide disseminated sulphide zone cut by 3 holes**
- **800 metre long zone confirmed by trenches and drilling**
- **2000 metres of mineralization traced by mapping and geophysics**
- **Breccia host rocks over 200 metres wide**
- **Several other untested EM targets occur along the strike**
- **Further assays pending**

Toronto, Ontario, Canada, November 16, 2005 – Mega Uranium Ltd. ("Mega") (MGA-TSX-V) is pleased to update the drilling progress on the Hamlin – Shebandowan property, 100% owned by Mega's Maple Minerals division and East West Resource Corporation.

GEOLOGICAL DETAILS

A large breccia hosted copper-silver-gold-molybdenum bearing system has been intersected by the first two cross section holes HAM-05-29b and HAM-05-30, drilled at - 45° and -60° to depths of 151m and 176m (Line 0+70E), respectively. Both holes collared in disseminated sulphides mineralization with local concentrations of chalcopyrite 0.5 – 1m wide. In hole HAM-05-29b splitting was initially done on the upper 71m section as well as other sections lower in the hole. Two parts are presented below with a more complete table to follow once infill intervals are completed. In hole HAM-05-30 an 88m wide zone has been split and assayed with additional splitting of the remaining breccia to follow. Three zones within the 88m interval are presented on the attached table for brevity. A complete table for the 88m will be posted on SEDAR and the company's website. Both holes, HAM-05-29b and HAM-05-30, identified similar zones confirming the sulphides extend to depth. A back up hole, HAM-05-36 drilled 50m behind HAM-05-29b and HAM-05-30, located another zone of higher sulphide concentration along the "north contact" with sulphide (pyrite-chalcopyrite) bearing volcanics, which expands the surface expression of mineralization to 100m. This hole, HAM-05-36, which was just completed, was drilled to test for a new higher-grade contact zone

that was originally discovered 430m to the east in hole HAM-05-33. Assays will be reported when available along with additional splits of hole HAM-05-29b and HAM-05-30 to complete section 0+70E.

Hole HAM-05-33 was drilled northward on line 5+00E to test copper mineralization in a trench and was continued to a depth of 296m (977 ft.) with continuous disseminated sulphides. Veins and lenses of massive chalcopyrite-pyrite were encountered at 202-204m in a chert zone within a 5m fragment of volcanics hosted in the breccia. Two other 5m (218-233m and 235 – 240m) wide zones of massive sulphides occur 14m below the chert within the breccia. Assays for these 2 zones are presented below and assays for the disseminated zone above will be reported once all the assays are completed. This discovery is associated with an EM conductor that was seen by the helicopter airborne EM survey and Crone ground pulsed EM survey. Other conductors along this "contact" occur on a 1600m trend to the east from line 5+00E that will be the subject of future follow-up drilling.

HAM-05-33 "North Contact Zone"

Ticket #	From (m)	To (m)	Length (m)	Cu (ppm)	Cu (%)	Cu (lbs)	Ag (g/t)	Au (g/t)	Mo (ppm)	Mo (lbs/tonne)
335673	202	203	1	12900	1.290	28.4	7.29	0.240	113.5	0.250
335674	203	204	1	5790	0.579	12.7	3.34	0.420	89.0	0.196
Wtd. Avg.			**2**	**9345**	**0.935**	**20.6**	**5.32**	**0.330**	**101.3**	**0.223**
335689	218	219	1	1940	0.194	4.3	1.55	0.020	207.0	0.455
335690	219	220	1	14700	1.470	32.3	16.90	0.190	152.0	0.334
335691	220	221	1	10700	1.070	23.5	7.11	0.070	205.0	0.451
335692	221	222	1	2950	0.295	6.5	2.15	0.020	142.0	0.312
335693	222	223	1	13200	1.320	29.0	7.16	0.040	225.0	0.495
Wtd. Avg.			**5**	**8698**	**0.870**	**19.1**	**7.00**	**0.068**	**186.2**	**0.410**
638006	235	236	1	15500	1.550	34.1	9.66	0.160	129.0	0.284
638007	236	237	1	3200	0.320	7.0	1.82	0.070	209.0	0.460
638008	237	237.7	0.7	4550	0.455	10.0	2.61	0.050	151.5	0.333
638009	237.7	238.7	1	16100	1.610	35.4	11.80	0.310	255.0	0.561
638010	238.7	240	1.3	2170	0.217	4.8	1.55	0.050	87.5	0.193
Wtd. Avg.			**5**	**8161**	**0.816**	**18.0**	**5.00**	**0.128**	**162.6**	**0.358**
638019	276.5	277	0.5	13800	1.380	30.360	0.45	9.66	108.5	0.239
638020	277	277.5	0.5	13900	1.390	30.580	0.1	5.79	128.5	0.283
638021	277.5	278	0.5	11600	1.160	25.520	0.15	5.9	384	0.845
Wtd. Avg.			**1.5**	**13100**	**1.31**	**28.8**	**0.23**	**7.12**	**207.0**	**0.455**

HAM-05-29b "Central Zone"

Ticket #	From (m)	To (m)	Length (m)	Cu (ppm)	Cu (%)	Cu (lbs)	Ag (g/t)	Au (g/t)	Mo (ppm)	Mo(lbs/tonne)
639151	21.00	22.00	1	2760	0.276	6.1	1	0.140	83.0	0.183
639152	22.00	23.00	1	5160	0.516	11.4	2	0.150	226.0	0.497
639153	23.00	24.00	1	1190	0.119	2.6	1	0.250	108.0	0.238
639154	24.00	25.00	1	4770	0.477	10.5	2	0.240	76.0	0.167
639155	25.00	26.00	1	3880	0.388	8.5	2	0.200	169.0	0.372
639156	26.00	27.00	1	1855	0.186	4.1	1	0.080	97.0	0.213
639157	27.00	28.00	1	942	0.094	2.1	1	0.060	95.0	0.209
639158	28.00	29.00	1	848	0.085	1.9	0	0.030	38.0	0.084
639159	29.00	30.00	1	6260	0.626	13.8	3	0.100	118.0	0.260
639160	30.00	31.00	1	2530	0.253	5.6	2	0.110	65.0	0.143

Wtd. Avg.			**10**	**3020**	**0.302**	**6.6**	**1**	**0.136**	**107.5**	**0.237**
639166	46.00	47.00	1	5040	0.504	11.1	3	0.090	350.0	0.770
639167	47.00	48.00	1	7050	0.705	15.5	5	0.210	384.0	0.845
639168	48.00	49.00	1	4830	0.483	10.6	3	0.140	190.0	0.418
639169	49.00	50.00	1	1320	0.132	2.9	1	0.040	75.0	0.165
639170	50.00	51.00	1	3410	0.341	7.5	2	0.140	301.0	0.662
639171	51.00	52.00	1	2480	0.248	5.5	1	0.080	92.0	0.202
639172	52.00	53.00	1	5940	0.594	13.1	3	0.090	212.0	0.466
639173	53.00	54.00	1	24900	2.49	54.8	17	0.240	349.0	0.768
639174	54.00	55.00	1	5080	0.508	11.2	3	0.190	94.0	0.207
639175	55.00	56.00	1	3000	0.300	6.6	2	0.130	108.0	0.238
639176	56.00	57.00	1	2270	0.227	5.0	1	0.080	101.0	0.222
639177	57.00	58.00	1	2450	0.245	5.4	2	0.150	90.0	0.198
639178	58.00	59.00	1	338	0.034	0.7	0	0.020	39.0	0.086
639179	59.00	60.00	1	3530	0.353	7.8	2	0.100	76.0	0.167
Wtd. Avg.			**14**	**5117**	**0.512**	**11.3**	**3**	**0.121**	**175.8**	**0.387**

HAM-05-30 "Central Zone"

Ticket #	From (m)	To (m)	Length (m)	Cu (ppm)	Cu (%)	Cu (lbs)	Ag (g/t)	Au (g/t)	Mo (ppm)	Mo (lbs/tonne)
639191	19	20	1	2780	0.278	6.1	2	0.120	130.0	0.286
639192	20	21	1	3750	0.375	8.3	2	0.140	116.0	0.255
639193	21	22	1	4700	0.470	10.3	2	0.200	162.0	0.356
639194	22	23	1	3830	0.383	8.4	2	0.340	106.0	0.233
639195	23	24	1	3140	0.314	6.9	2	0.100	146.0	0.321
639196	24	25	1	1825	0.183	4.0	1	0.070	96.0	0.211
639197	25	26	1	1980	0.198	4.4	1	0.080	79.0	0.174
639198	26	27	1	966	0.097	2.1	0	0.040	74.0	0.163
639199	27	28	1	1135	0.114	2.5	1	0.040	60.0	0.132
639200	28	29	1	6940	0.694	15.3	3	0.290	122.0	0.268
639321	29	30	1	1825	0.183	4.0	1	0.110	57.0	0.125
639322	30	31	1	2940	0.294	6.5	2	0.120	85.0	0.187
Wtd. Avg.			**12**	**2984**	**0.298**	**6.6**	**2**	**0.138**	**102.8**	**0.226**

HAM-05-30 "Central Zone"

Ticket #	From (m)	To (m)	Length (m)	Cu (ppm)	Cu (%)	Cu (lbs)	Ag (g/t)	Au (g/t)	Mo (ppm)	Mo (lbs/tonne)
639261	45	46	1	1825	0.183	4.0	1	0.090	97.0	0.213
639262	46	47	1	1870	0.187	4.1	1	0.090	113.0	0.249
639263	47	48	1	2440	0.244	5.4	2	0.120	84.0	0.185
639264	48	49	1	2660	0.266	5.9	2	0.110	87.0	0.191
639265	49	50	1	3490	0.349	7.7	2	0.110	124.0	0.273
639266	50	51	1	1995	0.200	4.4	1	0.070	105.0	0.231
639267	51	52	1	1045	0.105	2.3	1	0.030	50.0	0.110
639268	52	53	1	4690	0.469	10.3	3	0.100	73.0	0.161
639269	53	54	1	14300	1.430	31.5	8	0.440	208.0	0.458
639270	54	55	1	1255	0.126	2.8	1	0.040	58.0	0.128
Wtd. Avg.			**10**	**3557**	**0.356**	**7.8**	**2**	**0.120**	**99.9**	**0.220**

HAM-05-30 "Central Zone"

Ticket #	From (m)	To (m)	Length (m)	Cu (ppm)	Cu (%)	Cu (lbs)	Ag (g/t)	Au (g/t)	Mo (ppm)	Mo (lbs/tonne)
639277	61	62	1	5160	0.516	11.4	3	0.220	196.0	0.431
639278	62	63	1	8860	0.886	19.5	4	0.210	454.0	0.999
639279	63	64	1	2040	0.204	4.5	1	0.070	126.0	0.277
639280	64	65	1	3270	0.327	7.2	2	0.120	195.0	0.429
639281	65	66	1	3180	0.318	7.0	2	0.100	110.0	0.242

639282	66	67	1	930	0.093	2.0	1	0.030	86.0	0.189
639283	67	68	1	1350	0.135	3.0	1	0.040	57.0	0.125
639284	68	69	1	2170	0.217	4.8	2	0.070	84.0	0.185
639285	69	70	1	1195	0.120	2.6	1	0.030	138.0	0.304
639286	70	71	1	1350	0.135	3.0	1	0.030	147.0	0.323
639287	71	72	1	3620	0.362	8.0	3	0.090	280.0	0.616
639288	72	73	1	2330	0.233	5.1	2	0.080	305.0	0.671
639289	73	74	1	3720	0.372	8.2	3	0.090	239.0	0.526
639290	74	75	1	3750	0.375	8.3	3	0.110	148.0	0.326
639291	75	76	1	4070	0.407	9.0	4	0.120	529.0	1.164
639292	76	77	1	5150	0.515	11.3	5	0.170	262.0	0.576
Wtd. Avg.			**16**	**3259**	**0.326**	**7.2**	**2**	**0.099**	**209.8**	**0.461**

(500 ppm = 0.5 % = 1.1 lbs/tonnes)

The Molybdenum content of the zone potentially is as important as the copper in terms of value credit. Silver correlates with copper values as originally seen in trench results reported October 18, 2005. Gold values also correlate with copper but are very elevated when high concentrations of copper occur (see trench results October 18, 2005).

The majority of breccia fragments are altered pink rhyolite – quartz-eye rhyolite (with occasional blue quartz-eyes) reddish-brown altered volcanic and epidote altered diorite clasts forming the remaining clasts. Chert clasts also occur containing sulphides. Magnetite is associated with the copper in most cases along with black-green chlorite. It can still be argued that a VMS style system occurred in the volcanics and was intruded by an alkali porphyry system to generate this unique extensive breccia. It can also be argued that a form of IOCG (Iron-Oxide-Copper-Gold) deposit has formed.

Assays for other holes will be reported as they are completed, however additional splitting will be done to help determine the extent of values beyond the zones that have been initially identified by visual examination.

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 and assaying of the samples outlined in this news release were carried out by ALS Chemex in Thunder Bay.

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

Mega is a Toronto-based resource company with a focus on uranium properties in Australia, Argentina and Mongolia. Through its Maple Minerals division, Mega also has other non-uranium property interests in Africa and Canada. For more information about Mega, please visit the company's website at www.megauranium.com.

The project is being supervised by R. Middleton, P. Eng. who is the qualified person and responsible for quality control of the assaying and reporting.

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

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