PRESS RELEASE

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

FOR IMMEDIATE RELEASE: **October 18, 2005**

MAPLE MINERALS COPPER-GOLD-SILVER-MOLYBDENUM DISCOVERED ON HAMLIN PROPERTY, SHEBANDOWAN CAMP

Thunder Bay, Ontario

- **Trenching initiated to evaluate a new copper gold discovery that assayed 1.47% Copper and 4.88 grams per tonne of Gold.**
- **Sampling results range from:** **7.78% to 0.1% Copper**
  6.44g to 0.3g Gold
  1635 to 3ppm Molybdenum
  81g to 1g Silver
- **2 kilometres long IP anomaly associated with Copper-Molybdenum sulphides**
- **Drilling has now commenced testing Electromagnetic conductors and IP anomalies**
- **Geophysical Survey results indicate deeper targets in adjacent volcanics**
- **Stringer copper zones identified at surface with multiple conductors**

Toronto, Ontario, Canada, October 18, 2005 – Mega Uranium Ltd. ("Mega") (MGA-TSX-V) is pleased to update the progress of its division, Maple Minerals.

Sheldon Inwentash, CEO of Mega, comments on the progress of its Maple Minerals division: "We are delighted with the progress of Maple Minerals to date on the Hamlin property, who are now vigorously pushing ahead with a drill program in October-November to develop an understanding of the deposit within the wider Shebandowan camp. The results of this extensive trenching program now enable Maple Minerals to move ahead with its exploration."

Geological details

A substantial zone of copper bearing sulphide mineralization has been exposed by trenching on the Hamlin property for a strike length of 800 metres and appears to continue another 1200 metres as outlined by IP resistivity geophysical surveys.

Samples taken from a rusty zone in brecciated rhyolite during geological mapping identified a copper-gold occurrence on the sulphide trend that assayed 1.47% Copper and 4.88 grams of gold per tonne. As a result, an extensive trenching program was initiated on September 5th to expose other target zones. Assays of a series of random samples taken roughly at 10-15 m spacings along the trend, with some samples taken to the side within a 30-50 m wide expanse of rusty rhyolite, are presented below.

Trench 0 - 1E "L"

Ticket #	Cu (ppm)	Cu (%)	Au (g/t)	Ag (g/t)	Mo (ppm)	Mo (lbs/tonne)	Comment
75401	293	0.03	0.146	3	237	0.52	
75402	359	0.04	0.032	2	18	0.04	
75403	752	0.08	0.033	1	13	0.03	
75404	2002	0.20	0.286	4	116	0.26	
75405	152	0.02	0.009	<1	7	0.02	
75406	991	0.10	0.106	1	86	0.19	
75407	2081	0.21	0.099	2	94	0.21	
75407	**2090**	**0.21**	**0.086**	**3**	**97**	**0.21**	**audit check**
75408	650	0.07	0.054	1	54	0.12	
75409	1332	0.13	0.045	2	22	0.05	
75410	2191	0.22	0.049	3	18	0.04	
75411	7809	0.78	1.326	8	55	0.12	
75412	55170	5.52	0.777	28	17	0.04	
75413	2247	0.22	0.030	2	33	0.07	
75414	12044	1.20	0.502	5	161	0.35	
75415	6670	0.67	0.250	5	885	1.95	
75416	4190	0.42	0.172	3	525	1.16	
75417	398	0.04	0.016	<1	25	0.06	
75417	**390**	**0.04**	**0.017**	**<1**	**18**	**0.04**	**audit check**

Trench 2E - 3+25E

Ticket #	Cu (ppm)	Cu (%)	Au (g/t)	Ag (g/t)	Mo (ppm)	Mo (lbs/tonne)	Comment
7454	14691	1.47	4.882	11	129	0.28	**Discovery sample**
7538	26384	2.64	0.670	81	21	0.05	
75421	**38762**	**3.88**	2.668	**23**	**474**	**1.04**	**audit check on 7538**
75421	**38332**	**3.83**	2.283	**24**	**491**	**1.08**	**audit check on 7538**
75363	2835	0.28	0.169	0	43	0.09	
75364	287	0.03	0.065	0	5	0.01	
75365	9304	0.93	0.490	0	35	0.08	
75366	293	0.03	0.014	0	0	0.00	
75367	6978	0.70	0.333	0	90	0.20	
75368	6297	0.63	0.551	1	525	1.16	
75369	18492	1.85	1.717	2	229	0.50	
75370	966	0.10	0.081	0	45	0.10	
75370	**908**	**0.09**	**0.071**	**0**	**43**	**0.09**	**audit check**

Trench 4E - 5E

Ticket #	Cu (ppm)	Cu (%)	Au (g/t)	Ag (g/t)	Mo (ppm)	Mo (lbs/tonne)	Comment
7541	10435	1.04	0.760	77	226	0.50	
7542	1331	0.13	0.216	21	11	0.02	
7543	656	0.06	0.011	9	7	0.02	
7543	**636**	**0.06**	**0.017**	**2**	**22**	**0.05**	**audit check (Cu, Au)**
335401	3290	0.33	0.180	4	50	0.11	
335402	3940	0.39	0.380	6	115	0.25	
335403	101	0.01	0.040	0	3	0.01	
335404	843	0.08	0.050	1	5	0.01	
335405	5030	0.50	0.190	7	7	0.02	

Trench 1W - 0

Ticket #	Cu (ppm)	Cu (%)	Au (g/t)	Ag (g/t)	Mo (ppm)	Mo (lbs/tonne)	Comment
75352	1288	0.13	0.067	6	267	0.59	
75353	2078	0.21	0.082	8	93	0.20	
75354	1046	0.10	0.062	5	368	0.81	
75355	7844	0.78	0.447	27	1635	3.60	
75356	4064	0.41	0.390	22	723	1.59	
75357	4317	0.43	0.209	16	624	1.37	
75358	4098	0.41	0.152	13	58	0.13	
75359	5293	0.53	0.267	29	151	0.33	
75360	544	0.05	0.029	4	31	0.07	
75360	489	**0.05**	**0.032**	**5**	**33**	**0.07**	**audit check**
75361	385	0.04	0.128	10	23	0.05	
75362	14887	1.49	0.598	41	544	1.20	
75418	33178	3.32	0.553	18	1041	2.29	
7539	**71766**	**7.18**	**6.938**				**repeat (Cu, Au)**
7539	**66282**	**6.63**	**3.400**	**43**	**389**	**0.86**	**audit check**
7539	**64478**	**6.45**	**3.350**	**43**	**381**	**0.84**	**audit check**

500 ppm = 1.1 lbs/tonne

1% = 22 lbs/tonne

1 ppm = 1 g/tonne (g/t)

These samples represent 4 trenched areas in 100 m length sections, along a 525 m strike length on the west end of the 2 kilometres long trend. Assays results for other samples taken along strike are pending. Chalcopyrite with occasional bornite occurs with pyrite, magnetite and chlorite alteration as well as pink potassic alteration. Molybdenite (MoS_2) has been noted in some samples with values reaching 1635 ppm Mo (3.6 lbs.). Chalcopyrite mainly occurs as fine disseminated zones in the rhyolite with occasional stringers but sometimes forms massive sulphide lenses up to 0.5 m in the breccia.

The mineralized zone is interpreted to be a stringer zone associated with a VMS (volcanogenic massive sulphide) system with an overprint by a larger alkali intrusion that causes the pink potassic alteration and molybdenum occurrences within the zone. Brecciation of the volcanics may be in part caused by the fine-grained syenite type alkali intrusives but mainly appears to be related to the intense chlorite that forms the matrix to the breccia. Silver values correlate with the copper supporting the interpretation that a stringer VMS setting may have initially been in place prior to the alkali mineralizing event that could have introduced additional gold as well as molybdenum. Drilling commenced on October 18, 2005, to test the IP and EM anomalies.

Base metal and silver values (Copper, Molybdenum, Silver) were determined by ICP (induced coupled plasma) after an aqua regia acid digestion. Assays exceeding 100 grams Silver and 5000 parts per million (0.5 %) copper were repeated using multi acid digestion and atomic absorption (AA). Check assays were run on every 10^{th} sample as well as high values were repeated. Preparation and assaying of the samples outlined in this news release were carried out by Accurassay Laboratories in Thunder Bay. Additional check assays are being run in an independent Lab using ICP as part of the ongoing program and quality control process.

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

The Hamlin property is owned 100% by Maple Minerals and East West. 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 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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