



Western Uranium Corporation

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TSX-V: WUC

June 28, 2006

NEWS RELEASE

WESTERN URANIUM CORPORATION ANNOUNCES TREELINE and KINGS VALLEY CONFIRMATION DRILLING RESULTS

Vancouver, British Columbia: Western Uranium Corporation (the “Company” or “Western Uranium”) is pleased to announce that the results from the first pass of confirmation drilling at the Treeline, NM property and the Kings Valley, NV property.

Treeline, NM

The confirmation drill program was designed to the test grade, thickness and style of uranium mineralization that was previously drill defined by Conoco Resources in the 1970’s. The program was also directed at eliminating survey conflicts between Conoco’s drill pattern, which was based on a local grid, and modern survey methods based on UTM coordinate systems.

<u>Drill Hole</u>	<u>Interval (ft)</u>	<u>Thickness (ft)</u>	<u>Probe %eU3O8</u>	<u>Chemical % U3O8</u>
TL-1	335 - 338	3.00	0.080	not sampled
	360 - 361	2.00	0.044	not sampled
	363 - 364.5	1.50	0.053	not sampled
	362 - 370	8.00	0.027	0.011
TL-2	361.5 - 362	0.50	0.027	not sampled
	382.5 - 390.5	8.00	0.120	not sampled
	380 - 392	12.00	0.099	0.281
TL-3	416.5 - 420	3.50	0.114	not sampled
	417 - 421	4.00	0.086	0.232
TL-4	469 - 471	4.00	0.022	not sampled
	474 - 485.5	11.50	0.057	0.0532
TL-5	517 - 518	1.00	0.023	not sampled
TL-6	No significant results			

At Treeline the drilled thickness is equal to true thickness.

Chemical assaying was completed to confirm values determined from the probe results. Whereas the probe provides eU3O8 values for each 0.50 ft interval, chemical analysis



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were run on composite intervals. The core drill samples were analyzed by American Assay Laboratories in Reno, Nevada. Samples were analyzed by ICP (Induced Coupled Plasma). AAL is an ISO 17025 accredited laboratory. At Treeline eU3O8 values were obtained using a calibrated Century Geophysics downhole gamma ray probe. The probe used was the standard gamma ray probe model number 9055c serial number 9055c-238. Physical parameters recorded include natural gamma, self potential, and resistivity. Data was collected and plotted using Century Geophysics's Compulog data reduction software. The probe was calibrated at the Department of Energy Test Bed Calibration Facility in Grants, New Mexico on April 25, 2006.

Variation between probe values (eU3O8%) and chemical assay values (U3O8%) are well known in sandstone hosted uranium deposits. The condition is known as disequilibrium. As uranium decays it produces a well defined series of daughter products. In a closed setting, the amount of daughter products is related to the original amount of uranium. In an open system, the relative amount of uranium to daughter products can vary. By nature of its solubility uranium may move out of or into an area upsetting the original ratio of uranium to daughter products. At Treeline Conoco found that for lower probe values (<0.10%) uranium had moved out of the system. For higher probe values (>0.10%), Conoco found that uranium had been introduced. The consequences are that in areas of low grade uranium mineralization the uranium content may be over estimated and in areas of higher grade uranium mineralization the actual uranium content may be underestimated.

Results of the recently completed drill program confirm that the uranium mineralization at Treeline is of similar grade, thickness, and character as that originally defined by Conoco during the 1970's.

The Treeline project consists of 480 acres of private lands leased by Western Uranium through the wholly owned US subsidiary Western Energy Development Corp. (WEDC) (referred to as leased lands) and approximately 3380 acres of unpatented mining claims located by Western also through WEDC (referred to as WEDC's unpatented claims). The project lies within a west-northwest-trending belt of uranium mineralization known as the Grants Uranium District in northwestern New Mexico. As of 1980 The Grants Uranium District had produced over 250 million pounds of uranium (New Mexico Bureau of Mines and Minerals Resources, 1980, Memoir 38). This belt of uranium mineralization is approximately 25 miles in width and extends for about 100 miles, between the towns of Gallup on the west and Laguna on the east. Treeline lies on the eastern edge of the sub district known as Ambrosia Lake, approximately 20 road miles north of Grants, New Mexico.



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Uranium mineralization occurs in the Ambrosia Lake sub district as primary-tabular and redistributed ore bodies. Primary-tabular ore bodies are typical of the occurrences elsewhere in the district. This mineralization is not directly controlled by faults, fractures, or folds; however, the mineralized bodies tend to be sub parallel to depositional features such as channels, cross-stratification, and intraformational disconformities. These uranium deposits occur as groups of lenses or pods and may split and occupy several stratigraphic horizons. Ongoing exploration will be targeted at expanding the known resource in Section 24 and identifying additional paleo-stream channels on WEDC's claims to the south of Section 24.

Kings Valley, NV

Six reverse circulation drill holes were completed in May 2006 to confirm drill results from prior exploration drill programs undertaken in the late 1970's by both Chevron Resources and The Anaconda Company. As defined in an internal 1978 summary report, Chevron Resources had defined a mineral inventory of approximately 11.4 million pounds uranium. The uranium mineralization is hosted in approximately 5.75 million tons at 0.10 per cent U₃O₈. Anaconda, in the area adjacent to the Chevron mineral inventory, in a 1979 internal memorandum, lists a mineral inventory of 5.7 million pounds at 0.10 per cent in 2.86 million tons. These figures are not NI 43-101 compliant and should not be relied upon.

Two holes were placed in the North Zone and two in the South Zone, both of which were previously drilled by Chevron. Chevron had defined resource of ~ 11.0 million pounds U₃O₈ hosted in these two zones. Two holes were drilled in the Moonlight area where The Anaconda Company drilled a resource of ~6 million pounds U₃O₈. The Moonlight area lies 1.4 kilometers along strike to the south of the South Zone defined by Chevron. Neither Anaconda nor Chevron resources are considered NI 43-101 compliant and should not be relied upon. Only chemical assays were undertaken for this drilling.



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Drill Hole	Interval (ft)	Thickness (ft)	Chemical U3O8%	MoS ₂ %	Ag (ppm)
KV-1	245 - 350	105		0.0134	
KV-2	430 - 455	25	0.238		30.8
	433 - 443	10		0.051	
KV-3	105 - 155	50		0.016	
	280 - 290	10		0.021	
	285 - 290	5	0.031		
KV-4	105 - 295	190		0.021	
	115 - 175	60	0.034		
	245 - 255	10			43
	260 - 290	30	0.045		
KV-5	525 - 600	75	0.153		
	560 - 600	40		0.057	
	550 - 590	30			24.6
KV-6	No Significant Results				

In addition to testing for uranium mineralization the samples were also analyzed for a suite of elements including Molybdenum and Silver. Credits of both silver and molybdenum have potential to enhance the economic viability of the KV project. The drill results confirm uranium, silver, and molybdenum mineralization occur over a strike length of approximately six kilometers.

Results of the recently completed drill program confirm that the uranium mineralization at Kings Valley is of similar grade, thickness, and character as that originally defined by Chevron and Anaconda during the 1970's. Ongoing exploration will be targeted at expanding the known resources in the North, South, and Moonlight Mine areas. In addition the highly prospective zone between the South Area and the Moonlight Mine area will be drill tested.

Recently completed drill hole cross sections, derived from existing Chevron datasets, show that uranium mineralization in the South Zone is related to a north striking east dipping felsic dike. Drill holes KV-01 and KV-02 were vertical. Corrected true thickness for KV-02 is **20 feet @ 0.238% U3O8**.



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Drill holes KV-03 and KV-04 are also vertical and were collared in the North Zone. Drill hole cross sections indicated that uranium mineralization occurs as a sub-horizontal blanket. In the North Zone intercept thickness is close to the true thickness.

Drill holes KV-05 and KV-06 were collared 130m and 210m north of the Moonlight Mine portal. Uranium mineralization in the vicinity of the Moonlight Mine is also associated with a north striking east dipping structure which hosts a dike similar to that found in the South Zone. Drill holes KV-05 and KV-06 are vertical. Corrected true thickness for KV-05 is **50.0 feet @ 0.153% U3O8**.

The South Zone is located 1.4 kilometers north of the Moonlight Mine Area. Uranium mineralization in both areas shows a close spatial relationship to the north striking east dipping Moonlight fault system. Drill hole KV-02 is the southern most hole of the South Zone. Drill hole KV-05 is located on the north end of the Moonlight Zone. The strong uranium intercepts in both KV-02 and KV-05 suggest that there is a high probability of locating additional uranium in the 1.4 kilometers separating the South Zone and the Moonlight Mine.

A follow-up Phase II drill program has been designed and is in the permitting process. Phase II is scheduled to commence in mid-July and has been developed to test for extensions of mineralization along strike between the Moonlight Mine and the South Zone. The Phase two program also provides for infill and expansion drilling in the North, South, and Moonlight areas.

All drill samples were analyzed by American Assay Laboratories in Reno, Nevada. Samples were collected on 5 foot intervals and were analyzed by ICP (Induced Coupled Plasma). All intervals over 100 ppm uranium were re-run using total fusion and XRF techniques as confirmation. Correlation between analytical methods is very good. AAL is an ISO 17025 accredited laboratory.

The contents of this press release were reviewed by Pamela Klessig and Victor Calloway. Both Mr. Calloway and Ms. Klessig have sufficient experience to review this release and are both Qualified Persons as defined by NI 43-101. The drill programs were supervised by Western Uranium's Vice President of Exploration Mr. Victor Calloway. Mr. Calloway has over 27 years of worldwide mineral exploration experience, including uranium experience working for the US National Uranium Resource Evaluation (NURE) program. Mr. Calloway has held a variety of positions including Senior Project Geologist, Western US Exploration Manager, Consulting Geologist and President of Bonanza Gold Corp.



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**On behalf of the Board of
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"Pamela Klessig"

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The TSX Venture Exchange has in no way passed upon the merits of the proposed transaction and has neither approved nor disapproved of the contents of this press release.

Western Uranium Corporation is a mineral exploration company with a focus on uranium. The Company has exploration properties in Kings Valley, Nevada and in Treeline, New Mexico. The Company has its head office in Vancouver, Canada; and its executive management team is based in Reno, Nevada.

Forward-looking statements: This document may contain statements about expected or anticipated future events and financial results that are forward-looking in nature and, as a result, are subject to certain risks and uncertainties, such as general economic, market and business conditions, the regulatory process and actions, technical issues, new legislation, competitive and general economic factors and conditions, the uncertainties resulting from potential delays or changes in plans, the occurrence of unexpected events, and the Company's capability to execute and implement its future plans. Actual results may differ materially from those projected by management. For such statements, we claim the safe harbour for forward-looking statements within the meaning of the *Private Securities Legislation Reform Act of 1995*.