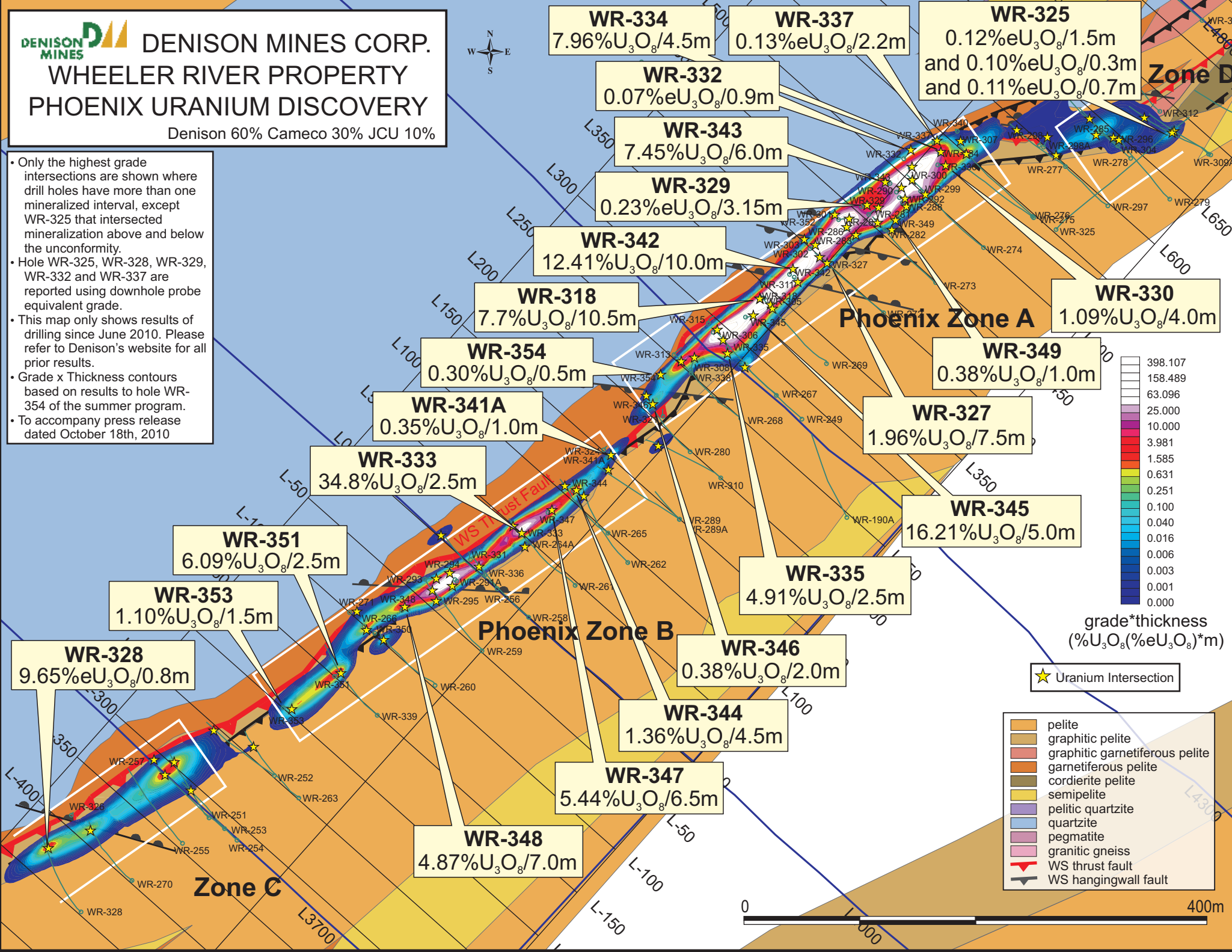




# DENISON MINES CORP. WHEELER RIVER PROPERTY PHOENIX URANIUM DISCOVERY

Denison 60% Cameco 30% JCU 10%

- Only the highest grade intersections are shown where drill holes have more than one mineralized interval, except WR-325 that intersected mineralization above and below the unconformity.
- Hole WR-325, WR-328, WR-329, WR-332 and WR-337 are reported using downhole probe equivalent grade.
- This map only shows results of drilling since June 2010. Please refer to Denison's website for all prior results.
- Grade x Thickness contours based on results to hole WR-354 of the summer program.
- To accompany press release dated October 18th, 2010



**WR-334**  
7.96%U<sub>3</sub>O<sub>8</sub>/4.5m

**WR-337**  
0.13%eU<sub>3</sub>O<sub>8</sub>/2.2m

**WR-325**  
0.12%eU<sub>3</sub>O<sub>8</sub>/1.5m  
and 0.10%eU<sub>3</sub>O<sub>8</sub>/0.3m  
and 0.11%eU<sub>3</sub>O<sub>8</sub>/0.7m

**WR-332**  
0.07%eU<sub>3</sub>O<sub>8</sub>/0.9m

**WR-343**  
7.45%U<sub>3</sub>O<sub>8</sub>/6.0m

**WR-329**  
0.23%eU<sub>3</sub>O<sub>8</sub>/3.15m

**WR-342**  
12.41%U<sub>3</sub>O<sub>8</sub>/10.0m

**WR-318**  
7.7%U<sub>3</sub>O<sub>8</sub>/10.5m

**WR-354**  
0.30%U<sub>3</sub>O<sub>8</sub>/0.5m

**WR-341A**  
0.35%U<sub>3</sub>O<sub>8</sub>/1.0m

**WR-333**  
34.8%U<sub>3</sub>O<sub>8</sub>/2.5m

**WR-351**  
6.09%U<sub>3</sub>O<sub>8</sub>/2.5m

**WR-353**  
1.10%U<sub>3</sub>O<sub>8</sub>/1.5m

**WR-328**  
9.65%eU<sub>3</sub>O<sub>8</sub>/0.8m

**WR-330**  
1.09%U<sub>3</sub>O<sub>8</sub>/4.0m

**WR-349**  
0.38%U<sub>3</sub>O<sub>8</sub>/1.0m

**WR-327**  
1.96%U<sub>3</sub>O<sub>8</sub>/7.5m

**WR-345**  
16.21%U<sub>3</sub>O<sub>8</sub>/5.0m

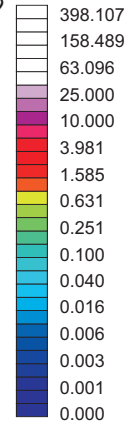
**WR-335**  
4.91%U<sub>3</sub>O<sub>8</sub>/2.5m

**WR-346**  
0.38%U<sub>3</sub>O<sub>8</sub>/2.0m

**WR-344**  
1.36%U<sub>3</sub>O<sub>8</sub>/4.5m

**WR-347**  
5.44%U<sub>3</sub>O<sub>8</sub>/6.5m

**WR-348**  
4.87%U<sub>3</sub>O<sub>8</sub>/7.0m



grade\*thickness  
(%U<sub>3</sub>O<sub>8</sub>/(%eU<sub>3</sub>O<sub>8</sub>)\*m)

★ Uranium Intersection

- pelite
- graphitic pelite
- garnetiferous pelite
- cordierite pelite
- semipelite
- pelitic quartzite
- quartzite
- pegmatite
- granitic gneiss
- WS thrust fault
- WS hangingwall fault

