## Inferred Resource – Section 8, T19N, R90W

A trend length approximately 6,000 linear feet is defined by drilling. Based on the interpretation that this trend is a continuation of mineralization similar in character to that defined on Section 6, and the following geologic resource may be inferred.

Trend length 6,022 feet, from Section 6 data;

- @ 0.10 GT, 172.07 pounds eU<sub>3</sub>O<sub>8</sub> per linear foot of trend, 0.153 % eU<sub>3</sub>O<sub>8</sub> Average Grade:
- @ 0.25 GT, 165.73 pounds eU<sub>3</sub>O<sub>8</sub> per linear foot of trend, 0.165 % eU<sub>3</sub>O<sub>8</sub> Average Grade;
- @ 0.50 GT, 140.46 pounds eU<sub>3</sub>O<sub>8</sub> per linear foot of trend, 0.184 % eU<sub>3</sub>O<sub>8</sub> Average Grade.

GT Minimum	Pounds $eU_3O_8$	Tons	Average Grade % eU <sub>3</sub> O <sub>8</sub>
0.10	1,036,12	6 337,965	0.153
0.25	997,91	6 303,132	0.165
0.50	845,80	6 230,263	0.184

## Summary of Estimated Resources

Economics, mining method, and recovery will dictate the appropriate cutoff grade and/or GT to be applied to the in-the-ground resources. The 0.10 GT cutoff estimates were reported to assess the total resource. The 0.25 and 0.5 GT cutoffs are more appropriate for current insitu leach operations. Based on this recommendation the following indicated and inferred resources are estimated:

## **Indicated Mineral Resources**

GT minimum	Pounds % $eU_3O_8$	Tons	Average Grade %eU <sub>3</sub> O <sub>8</sub>
0.10	1,185,402	376,200	0.158
0.25	1,142,449	336,655	0.170
0.50	971,783	254,329	0.191

## **Inferred Mineral Resources**

GT minimum	Pounds % $eU_3O_8$	Tons	Average Grade %eU <sub>3</sub> O <sub>8</sub>
0.10	1,597,651	525,661	0.152
0.25	1,539,447	472,988	0.163
0.50	1,307,412	362,398	0.180