

Kuriskova District Exploration Potential

- Drill hole included in current resource estimate*
- Drill hole not included in current resource estimate*
- Indicated resource
- Inferred resource
- Thrust fault
- Fault
- Uranium concentration > 7.5 ppm (from gamma-ray spectrometry)

* February 2009 resource estimate

HIGH GRADE HOLES AT BOUNDARY OF CURRENT RESOURCE:

● LH-K-14A	6.0 m @ 0.79% U ₃ O ₈
● LH-K-12A	2.35 m @ 1.38% U ₃ O ₈
● LH-K-10A	6.5 m @ 2.16% U ₃ O ₈

SATELLITE TARGETS

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200 m

Radon Concentration (kBq.m³)

>250	
200 - 250	
150 - 200	
100 - 150	
50 - 100	
20 - 50	

PARALLEL BELT OF ANOMALIES

FAULT J8

MAIN ZONE (SOUTH)

MAIN ZONE (NORTH)

LH-K-14A
LH-K-12A
LH-K-10A

LE-K-32
LE-K-29
LE-K-24
LE-K-26
LE-K-23
LE-K-22
LE-K-21
LE-K-25
LE-K-27
LE-K-30