

Unconformity-Related Uranium

Aurora Project | Supporting Experience: Astro

Athabasca Basin, Saskatchewan

URANIUM | U3O8



As Traction Uranium's Chief Executive Officer, Director and NI 43-101 Qualified Person, I lead project strategy for Aurora, evaluate program results, sequence follow-up work and oversee technical disclosure. Cosa Resources, the underlying owner and operator, directs field execution. My related role as Global Uranium's Vice-President of Exploration includes QP oversight of Astro.

PROJECT CONTEXT

Aurora covers approximately 18,744 hectares and about 17 kilometres of prospective strike in the southeastern Athabasca Basin. Shallow or absent sandstone cover, historical alteration, structural features and modern electromagnetic targets support staged exploration. Traction may earn up to 80% from Cosa, which operates the project.

MY ROLE AND CONTRIBUTION

- Established Aurora as Traction's focus for its 2026 Athabasca Basin exploration program.
- Sequenced updated technical disclosure, airborne surveying, interpretation and ground validation.
- Oversaw Traction's funding and objectives for the Cosa-directed airborne survey.
- Integrated radiometric and magnetic results with VTEM, gravity, structure and historical drilling.
- Prioritized ground validation of selected anomalies before final drill-target selection.
- Reviewed and approved scientific and technical disclosure as NI 43-101 Qualified Person.

TECHNICAL CAPABILITIES DEMONSTRATED

Athabasca Basin Geology

Unconformity Targeting

Radiometric Survey Review

Magnetic Interpretation

EM and Gravity Integration

Target Ranking

Drill Program Planning

NI 43-101 Oversight

HOW THE PROJECT ADVANCED

2024

Operator Baseline

Cosa completed VTEM and airborne gravity-gradient surveys.

FEB 2026

Earn-In

Traction secured rights to earn up to 80% and filed a current report.

JUN-JUL 2026

Airborne Survey

5,222.56 line-km completed at 50-metre spacing.

AUG 2026

Target Refinement

Anomalies ranked for disciplined ground validation.

SELECTED PUBLIC RESULTS

5,222.56 line-km

complete survey coverage

radiometrics and magnetics

577 survey lines

all planned lines completed

50-metre line spacing

Based on public Traction Uranium and Global Uranium disclosure through August 2026. Aurora and Astro are early-stage exploration projects with no stated mineral resources. Cosa is the underlying owner and operator. Geophysical anomalies are exploration indicators, not uranium discoveries.

Sources: Aurora option | Survey metrics | Anomaly results

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