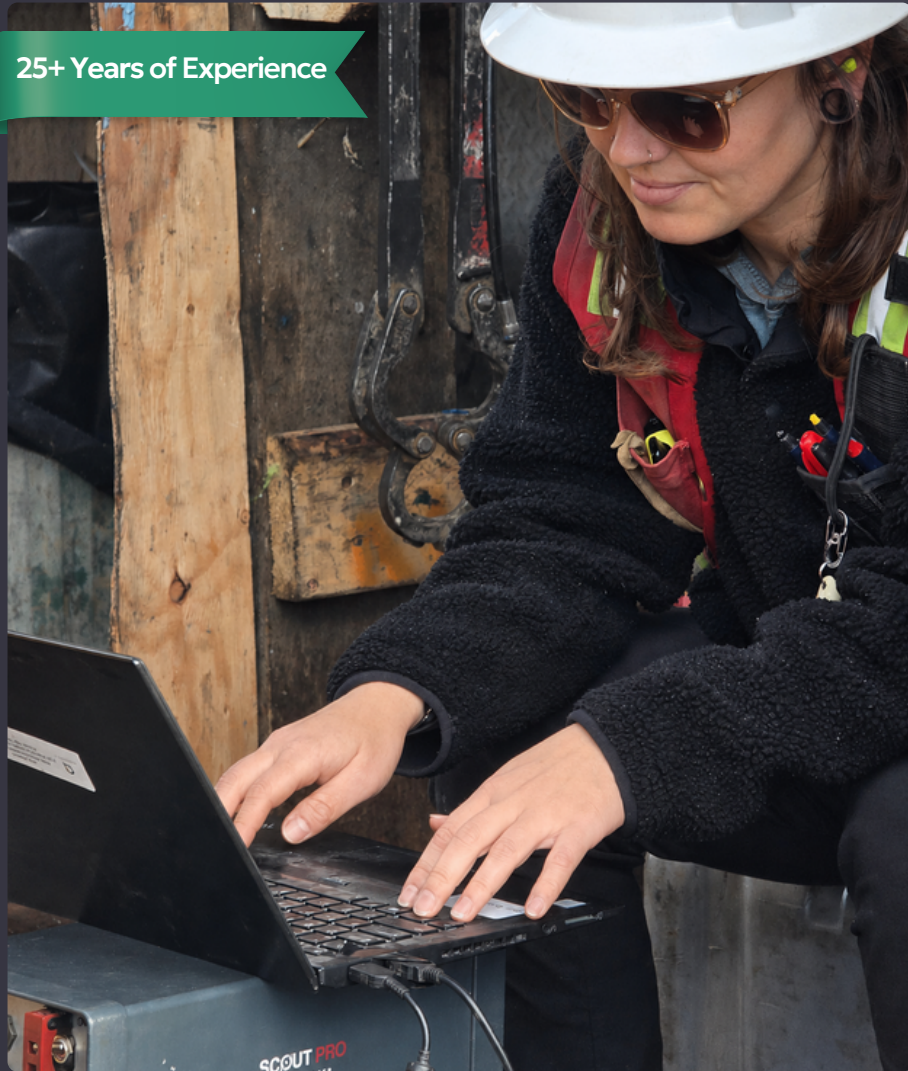


25+ Years of Experience



EXPERIENCE

Uranium Exploration

Proven uranium exploration experience across premier districts, from Saskatchewan's Athabasca Basin to the U.S. Colorado Plateau.

Landmark Discoveries, Athabasca Basin

Through senior roles at Fission Energy Corp., leadership acquired and generated 2 property packages that later hosted major Athabasca discoveries.

J-Zone,
Waterbury
Lake

High-grade unconformity discovery adjacent to the Roughrider deposit, in the eastern Athabasca trend. Later acquired by Denison Mines.

Triple R
deposit,
Patterson
Lake South

One of the most important uranium discoveries of the last two decades. PLS ultimately acquired by Paladin Energy (2024).

Patterson
Lake North

Continued project generation in the same prolific corridor.

Depth of Capability

All Major Deposit Types

Unconformity, basement-hosted, sandstone roll-front, tabular, vein, breccia and surficial systems.

Full Exploration Lifecycle

Targeting, field programs, geophysics, drilling, project management and NI 43-101 reporting.

Regional Experience

Athabasca Basin expertise complemented by experience across U.S. uranium projects.

On-the-Ground Presence

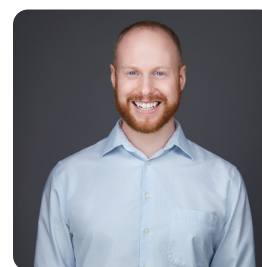
Saskatoon-based geologists for efficient mobilization and program execution.



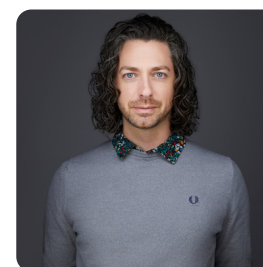
Jody Dahrouge
President



Brad Ulry
Chief Operating Officer



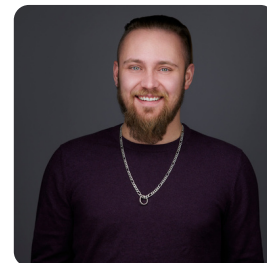
Matthew Carter
Operations Director



Neil McCallum
Principal Geologist



Mikaela Miller
Senior Geologist I



Jordan Pearson
Geologist III



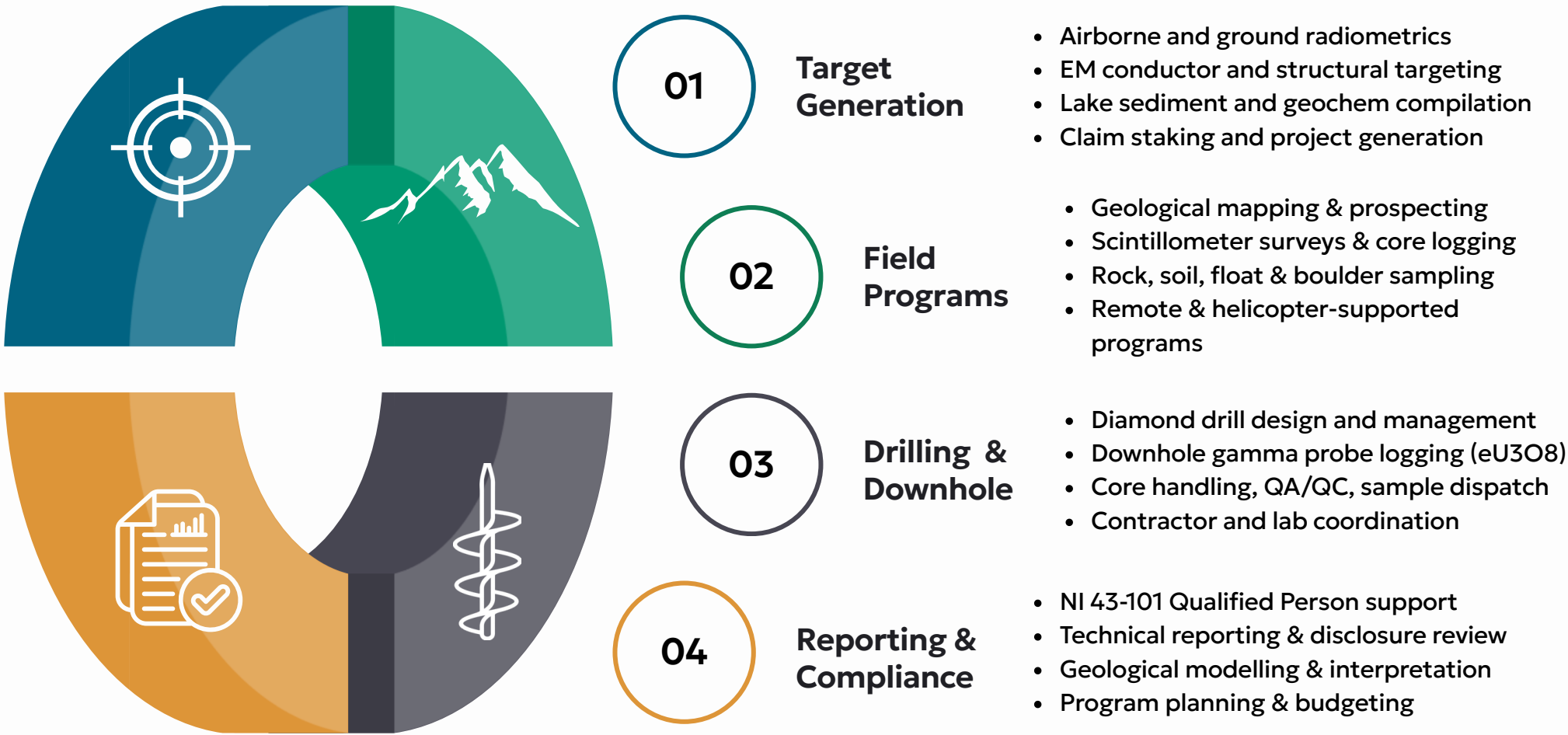
Allyson Ullrich
Geologist II



Joel Marrit
Project Manager



Uranium Exploration Programs



Recent & Active Programs

Supporting uranium explorers across North America with field execution, drilling, technical oversight and project advancement.

Foremost Clean Energy
Hatchet Lake, Athabasca

Helicopter-supported drilling. New unconformity mineralization at Tuning Fork, confirmed by downhole gamma (eU3O8).

Greenridge Exploration
Carpenter & Nut Lake, Nunavut

Mapping, prospecting, and scintillometer sweeps with independent QP oversight.

Pegasus Resources
Energy Sands, Utah + Pine Channel

Field exploration on a sandstone-hosted uranium-vanadium project.

Standard Uranium
Davidson River, SW Athabasca

Technical contractor network supporting the drill program.



