



**EAGLE PLAINS
RESOURCES**

LORADO URANIUM PROJECT COMPILATION MAP

Projection - NAD 1983 UTM Zone 12N
Nominal Scale - 1 : 30 000

SEPTEMBER 2026



LORADO WEST TARGET
- No documented historical DDH
- significant structural trend identified in magnetics
- multiple uranium in soil anomalies coincident with EM conductors and radon in soil anomalies

LORADO MAIN

LORADO MINE (1957-1960)
- 95,000 tonnes grading 0.19%

PITCHIE ZONE DDH
- 0.79% U₃O₈ / 1.88m

LORADO WEST TARGET

GULCH NORTH

*Fortune Bay /
Manhattan Uranium*

MAG.
CVG
High
Low

Radon Flux

- 0.02 - 1.05
- 1.06 - 1.67
- 1.68 - 2.41
- 2.42 - 3.55
- 3.56 - 6.40

- DDH - Proposed
- Mineral Occurrence (SMDI)
- Conductor - VTEM
- Fault
- Road
- Transmission Line
- Eagle Plains / Xcite
- Target Area
- Other Mineral Dispositions
- Lake

