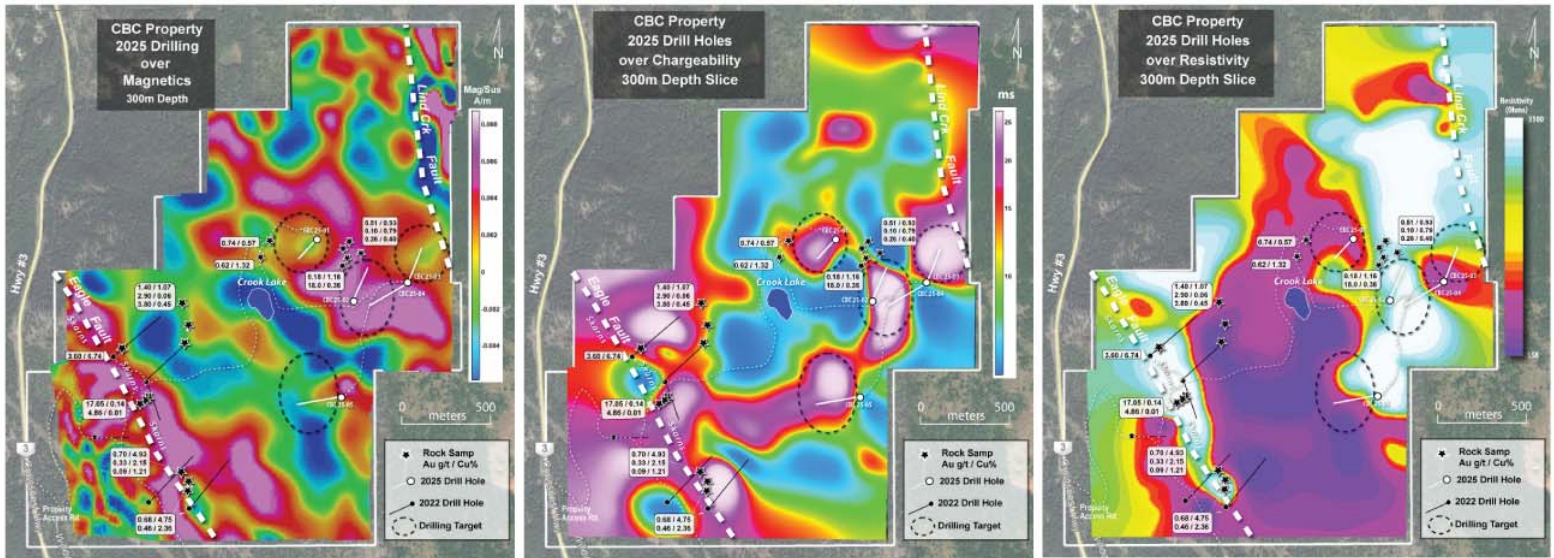
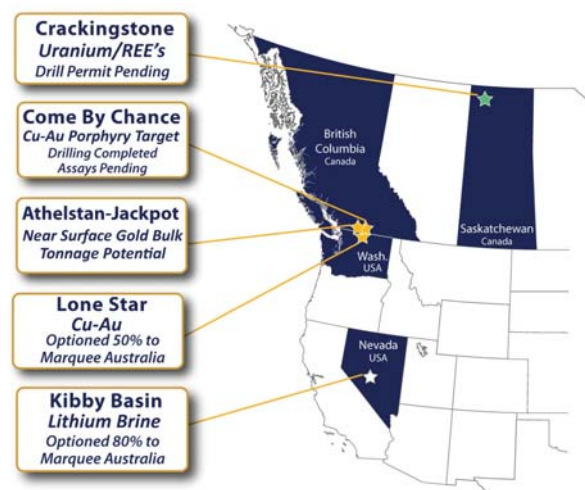


① Come By Chance (CBC)

A Compelling Porphyry-CRD System

The CBC property displays all the hallmarks of a significant porphyry copper-gold system with exciting CRD (Carbonate Replacement Deposit) potential, representing a prime exploration opportunity in southern British Columbia's prolific Quesnel Terrane. 2025 drill assay results are pending.



The 2025 drill program has successfully advanced our understanding of this large, multiphase copper-gold-silver system. Drilling confirmed widespread alteration, extensive veining, and multiple zones of sulphide mineralization – all key indicators of a robust mineralizing event – while also identifying new geological vectors to guide follow-up drilling.

② Athelstan-Jackpot (A-J) Gold Project - High Grade Gold-Silver Near Surface Bulk Tonnage



- Past Production: 7,600 ozs Au & 9,000 oz Ag
- Extensive surface gold mineralization along 1,500m gold trend.
- A potential resource of 2,000-5,000 ounces of gold in the surface and near surface mineralized areas appears to exist¹ based on previous trenching results and sampling of extensive mine dumps.
- Investigating potential for mineable surface and near surface ore zones with economic gold grades along a 1,500m gold trend.

¹ Feb. 2002 Report by R.E. Miller, B.Eng. Sci., P.Geo.

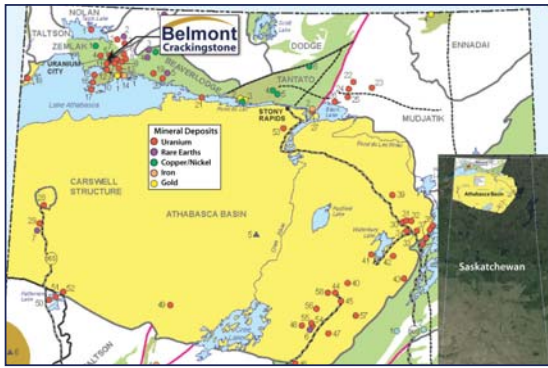
Athelstan Trench Sampling Highlights

Samp #	Au g/t	Ag g/t	Samp #	Au g/t	Ag g/t	Samp #	Au g/t	Ag g/t
J-1A	10.97	10.94	J-11	10.81	23.44	J-24	12.69	84.38
J-1B	14.94	15.31	J-12	14.13	9.38	J-25	25.34	83.13
J-1C	15.00	10.94	J-13	10.72	9.06	J-29	16.34	102.81
J-2	15.47	2.50	J-14	14.34	6.25	J-31	10.88	47.19
J-3	13.16	8.44	J-15	17.09	18.13	J-34	23.97	57.19
J-4	19.94	19.06	J-17	15.63	169.06	J-36	19.28	40.63
J-5A	16.38	43.44	J-18	13.88	44.69	61203	58.19	155.63
J-5B	15.03	5.94	J-19	18.91	57.50	61204	28.19	47.50
J-8	12.31	13.75	J-23	26.44	103.75	61205	13.69	4.69

Location	Au oz/t	Au g/t	Ag oz/t	Ag g/t
Athelstan dump	0.36	10.23	0.44	12.47
Upper Jackpot dump	0.36	10.20	0.38	10.77
Lower Jackpot dump	0.68	19.27	2.76	78.24
Dump on RR cut-Jackpot dump	1.00	28.34	5.26	149.12

③ Crackingstone Uranium/Rare Earths

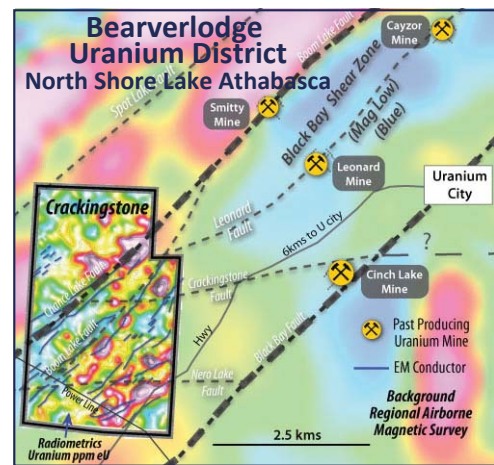
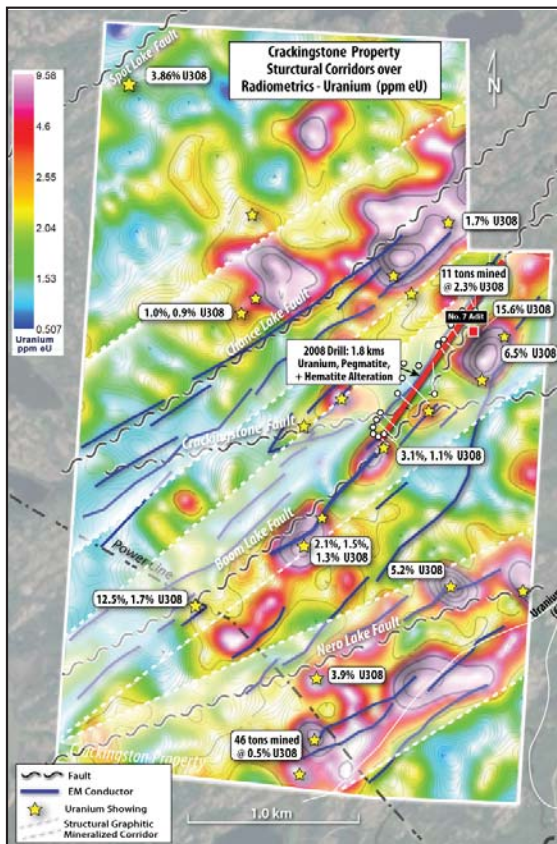
"A unique dual-commodity opportunity in the Beaverlodge camp."



Uranium

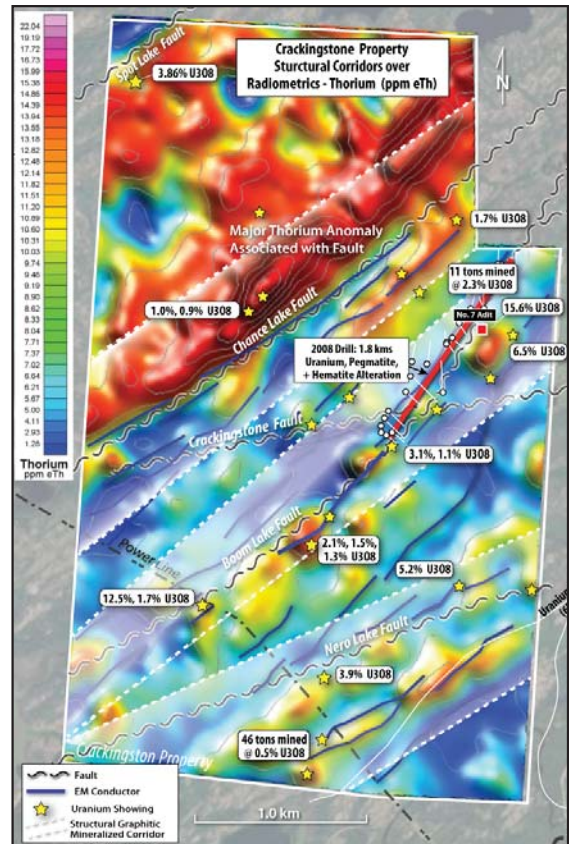
- 5 km strike length along the Black Bay Shear Zone, one of the most uranium-fertile structures in the Beaverlodge camp.
- 1.8 km mineralized corridor already drilled – uranium hit in all 20 drill holes (2008 program).
- Highlight intersections: up to 2.09% U_3O_8 over 0.3 m (within 1.18% over 0.9 m).
- Multiple surface showings grading up to 12.53% U_3O_8 , plus historic shipments (~2.3% U_3O_8).

The 3 structural corridors at Crackingstone are the backbone of its exploration potential. They provide the plumbing system for uranium mineralization and the host environment for REE-bearing pegmatites, making the project a unique dual-commodity opportunity in the Beaverlodge camp.



Rare Earth Elements (REE's)

- Thorium-rich pegmatites mapped and drilled over 1.8 km.
- Chip/channel samples ran 1,250–1,424 ppm TREO at surface.
- Huge thorium anomaly on the northern property, spatially linked to the Chance Lake Fault — a prime structural control.
- 2008 drill core intersected thick pegmatites never assayed for REEs.
- Thorium combined with pegmatitic phases is a classic signature of REE-enriched systems, reinforcing Crackingstone's dual commodity potential, rare in Beaverlodge



Management & Directors

Patrick Brandl	Interim President/CEO, Director
George Sookochoff	Director
Gary Musil	Director
Michael Kriebel	Director
Nancy Kawazoe	CFO

Share Structure (August, 2025)

TSX.V:BEA	
Shares:	132.5M
Warrants:	0 M
Options:	6.5 M
Fully Diluted:	139 M