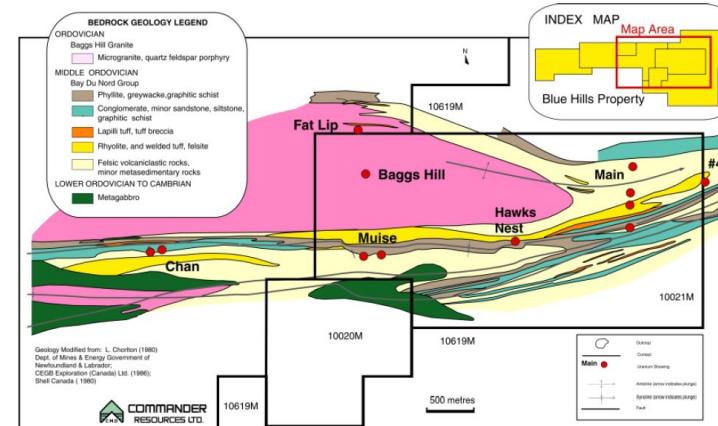
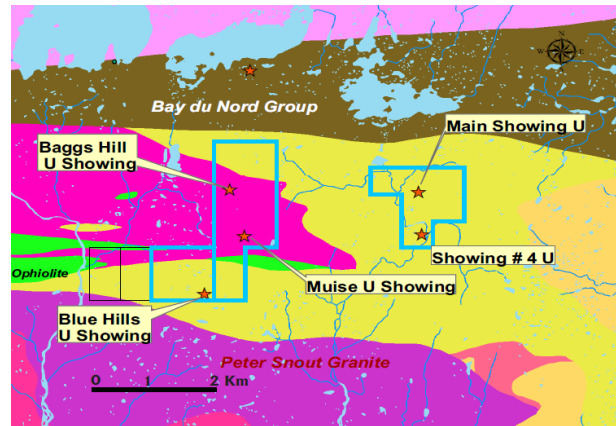
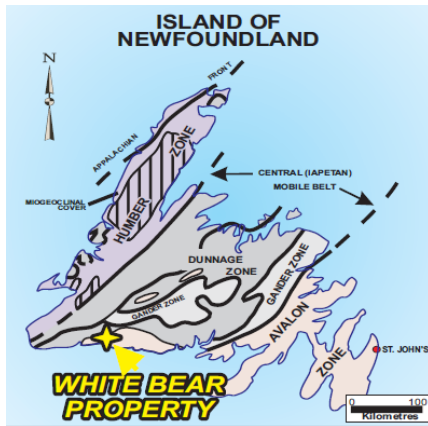


Blue Hills – Uranium



★ Four (4) U and one (1) U-Mo historic showings.

★ Shell Canada Resources discovered six (6) U occurrences in the Blue Hills area, finding a total of 400 radioactive boulders and 15 radioactive outcrops at an average grade of 0.15% U.

- Main U showing consists of over 250 angular boulders up to 1.5 m in size concentrated in 7 clusters over a 1.5 km long trend. Values ranged from 0.14 % U to 2.88 % U. Sampling of local felsic volcanic bedrock returned 0.60% U.
- Higher assay values from bedrock occurrences ranged from 0.30 % to 1.2 % U.
- Channel samples taken from bedrock assayed 0.18%, 0.14% and 0.11% U₃O₈ over 1.4, 1.3 and 1.5 m lengths, respectively.
- Composite rock chip samples are considered to have local sources: Main Grid Extension (0.142% U₃O₈), # 4 Showing (0.361% U₃O₈), Hawk's Nest Trend (0.158% U₃O₈), Bagg's Hill (0.486% U₃O₈), Fat Lip (0.313% U₃O₈).
- Two strong anomalies (values 3-13 times background, maximum value of 13.4 ppm U) having an east-west extent of 200-300 m occur down slope from the southern limb. 0.142% and 0.361% U₃O₈ float values in the vicinity may be related to the same units.
- Chan Option: assays of 0.11%, 0.09% and 0.664% U₃O₈. Subsequent spot highs were 232.7, 290.5 and 4716 ppm U₃O₈.
- Baggs Hill: average granite radioactivity is 160 cps; scattered boulders up to 40,000 cps. Grab sample analysis: 0.30% U.

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