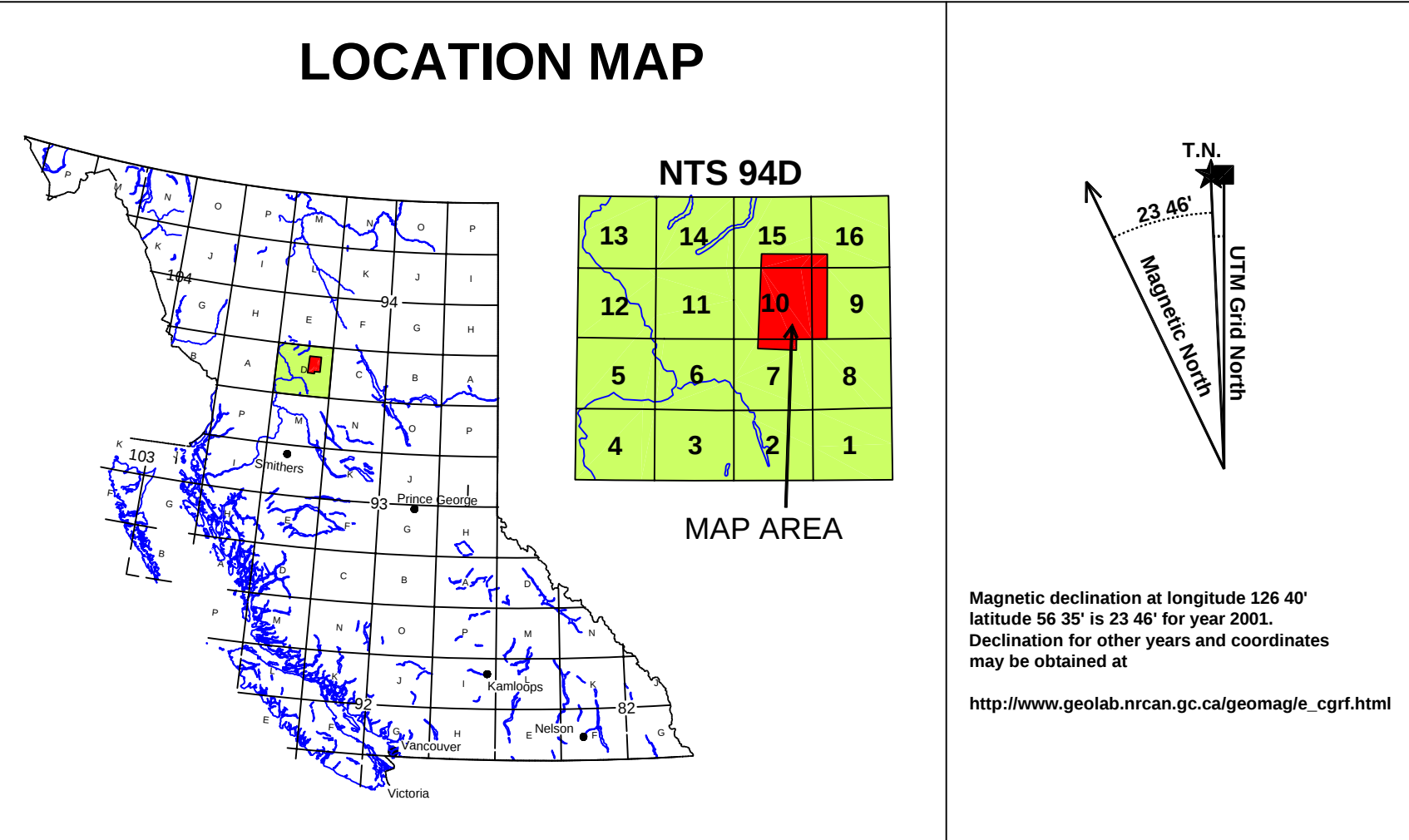




F 1 Halobia sp. (some preserved anterior ear) Age: Upper Triassic (Tozer, 1974)	F 7 Halobia sp. (species with wavy ribs, but none show anterior margin) Age: Upper Triassic (Tozer, 1974)
F 2, F 3a, F 4 Halobia or Daenella sp. indet. (probably Halobia) Age: Middle or Upper Triassic, probably Upper Triassic (Tozer, 1974)	F 8 Fragments of large Halobia or Daenella sp. (none show anterior margin) Age: Middle or Upper Triassic, probably Upper Triassic (Tozer, 1974)
F 3 Halobia or Daenella sp. indet. (probably Halobia) Age: Middle or Upper Triassic, probably Upper Triassic (Tipper, 1974)	F 9, F 11 Halobia or Daenella sp. (probably Halobia) Age: Middle or Upper Triassic, probably Upper Triassic (Tipper, 1974)
F 5 Limestone cells containing reffold lina (corals, sponges, brachiopods, bryozoa) fragments, probably from the Assika Group Age: probably Lower Permian (Mongolian)	F 10, F 12 Halobia or Daenella sp. Age: Middle or Upper Triassic (Tozer, 1973)
F 6 Amiroceras sp., Weyla sp. Age: Lower Jurassic (Lower to Upper Sinemurian) (Tipper, 1974)	F 13 Condonts <i>Exopodonta</i> sp. of <i>trifurcatus</i> (Burdakov 1970) Age: Late Triassic – Early Norian (Chard, 2003) Report No. NUJ-2001-4, G.S.C. locally UG-AL-E-73

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GEOLOGIC CONTACT (APPROXIMATE, ASSUMED)	
SIGNIFICANT UNCONFORMITY	
FAULT (APPROXIMATE)	
BEDDING	
LIMIT OF OUTCROP	
FOSSIL LOCALE AND REFERENCE	
MINFILE OCCURRENCE	
SURFACE TRACE OF MINERALIZED ZONE AT SUSTUT	
LIMIT OF MAPPING	
SUSTUT/THUMB PARK BOUNDARY	



View northeast to eastern flank of Savage Mountain