

RED MOUNTAIN

890000

*** Type:** Intrusion-related gold.

*** Reserves:** 2.5 million tonnes

grading 12.68 g/t Au and 38.1 g/t Ag.

*** In Environmental**

Assessment Review.

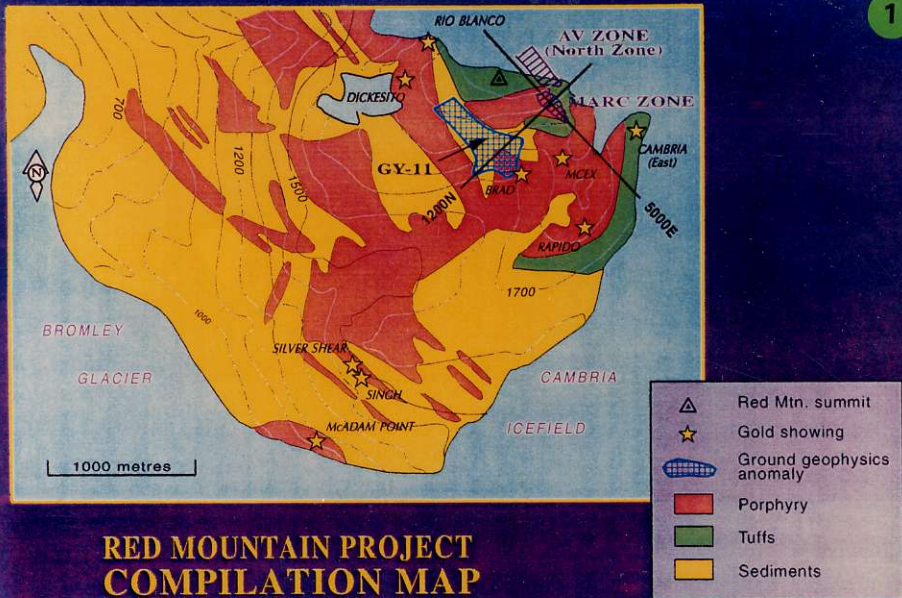


Figure 2-1: Red Mountain Project Compilation Map

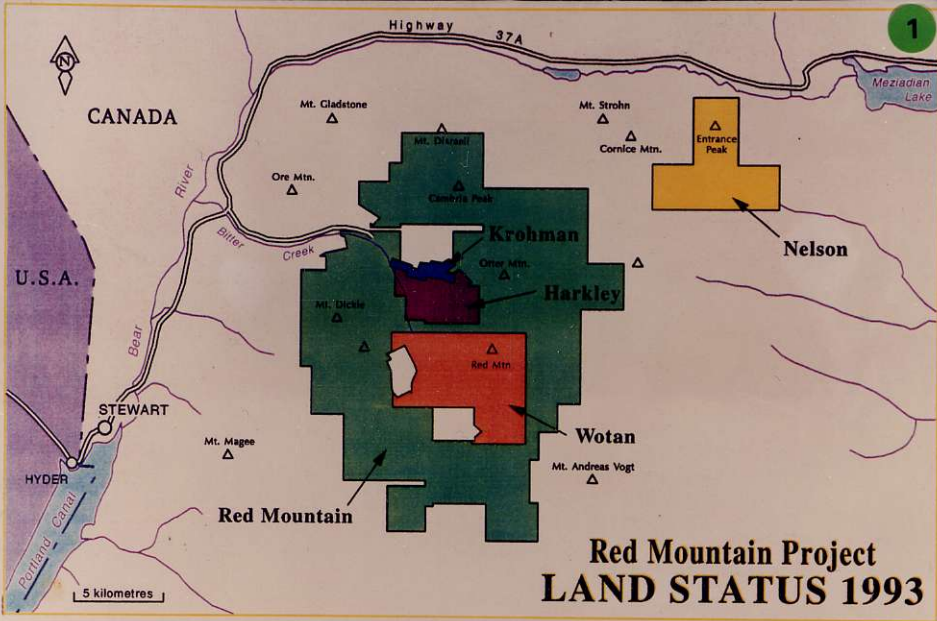


Figure 1-3: Red Mountain Project Land Status 1993



RED MTN.

Old Trenches

MARC
Zone

'Emergency'
Tent

Looking NNW over RED Mountain



Hornblende porphyritic granodiorite of the Goldslide intrusion exposed between the camp area and Marc zone. Axinite-epidote (ax) veinlets cut the granodiorite.



Thinly bedded intermediate tuffs (Unuk River Formation?) exposed near Red Mountain summit.



Looking northeasterly over RED MOUNTAIN

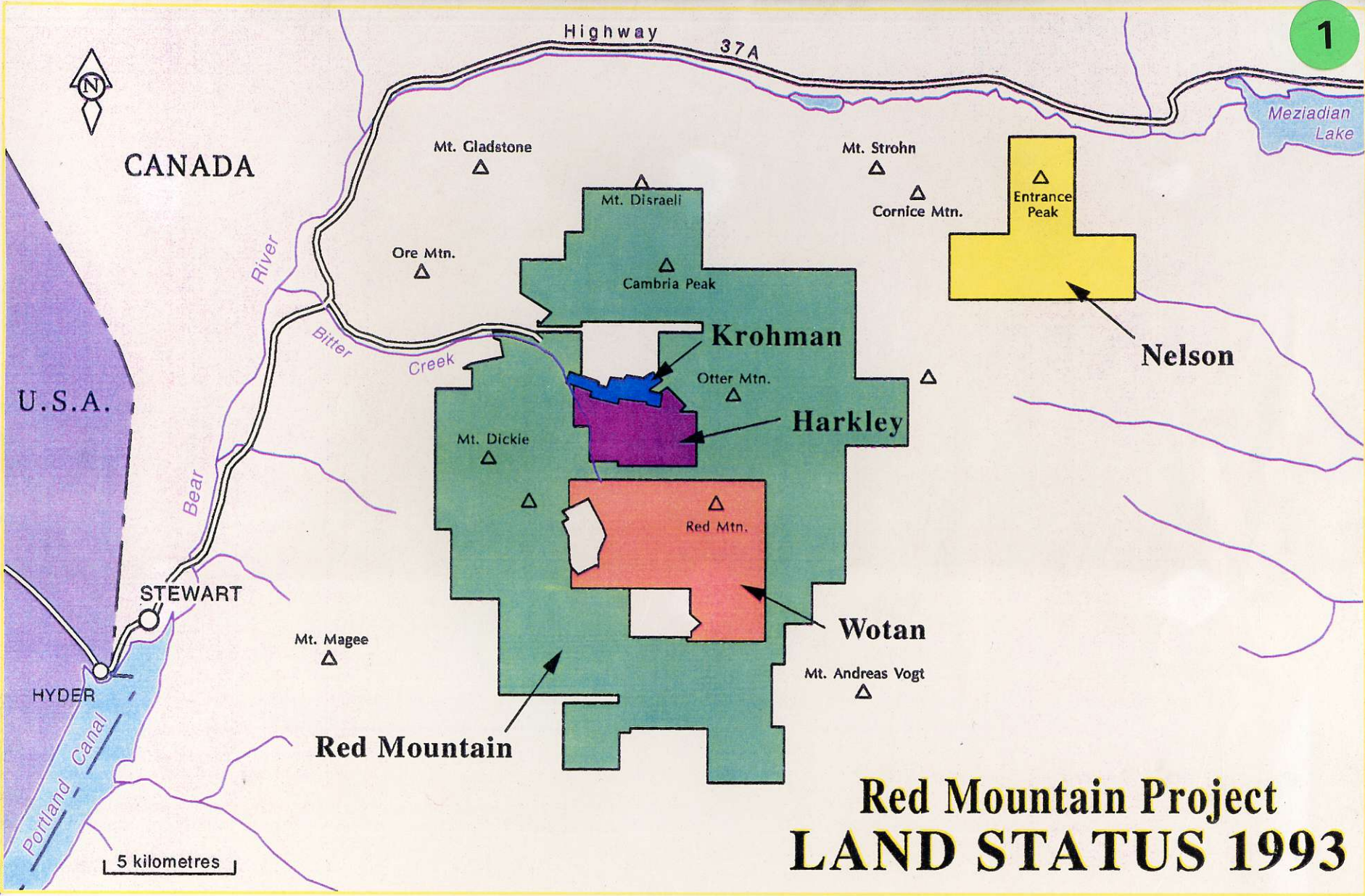
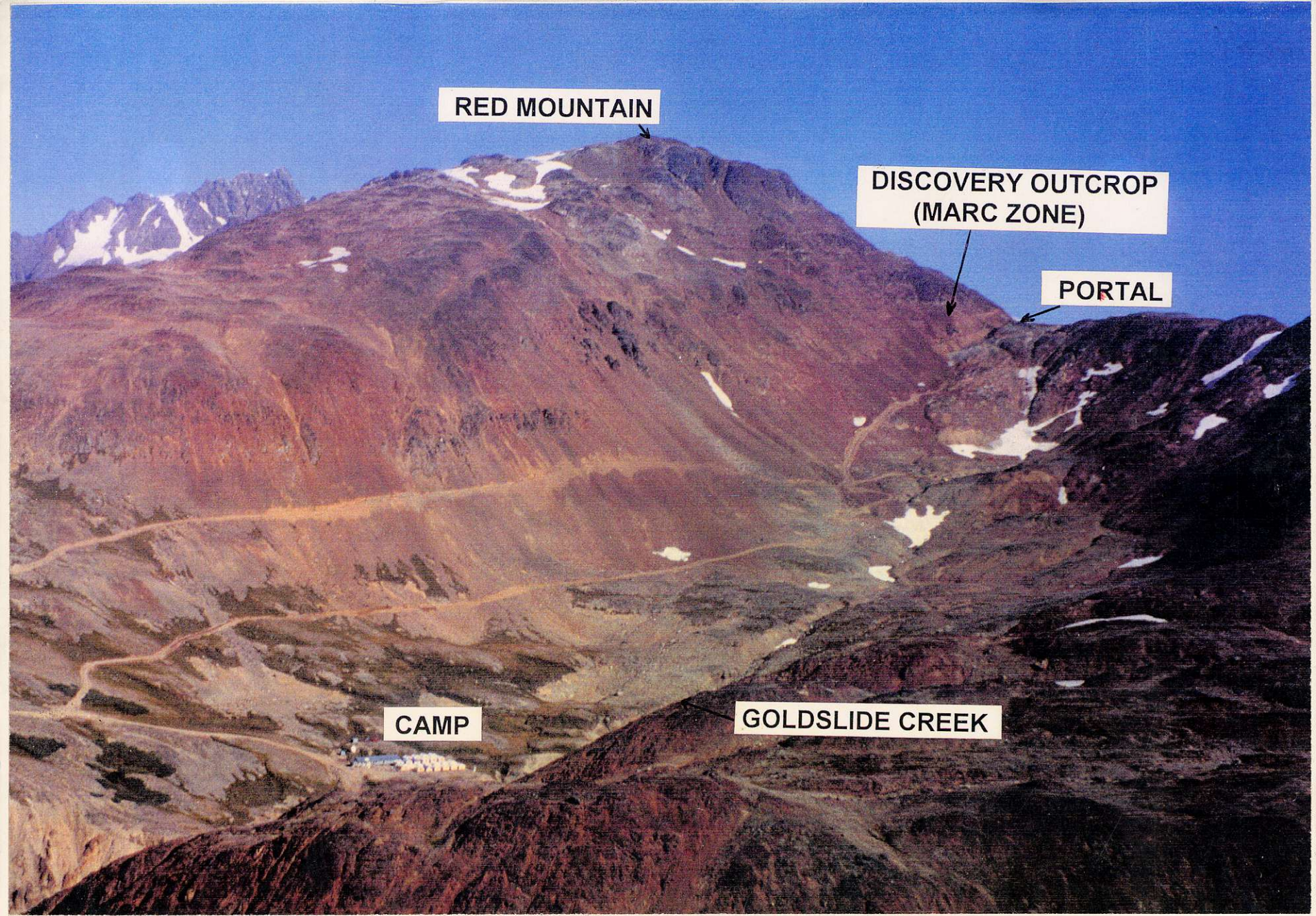
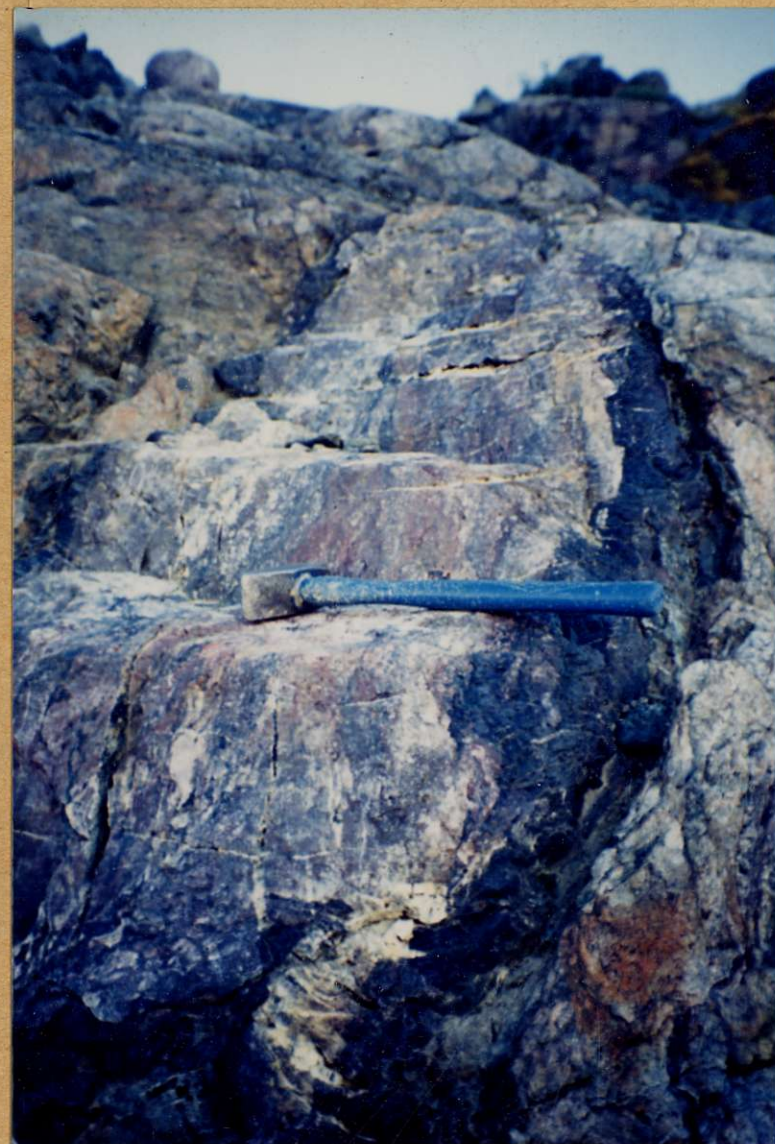


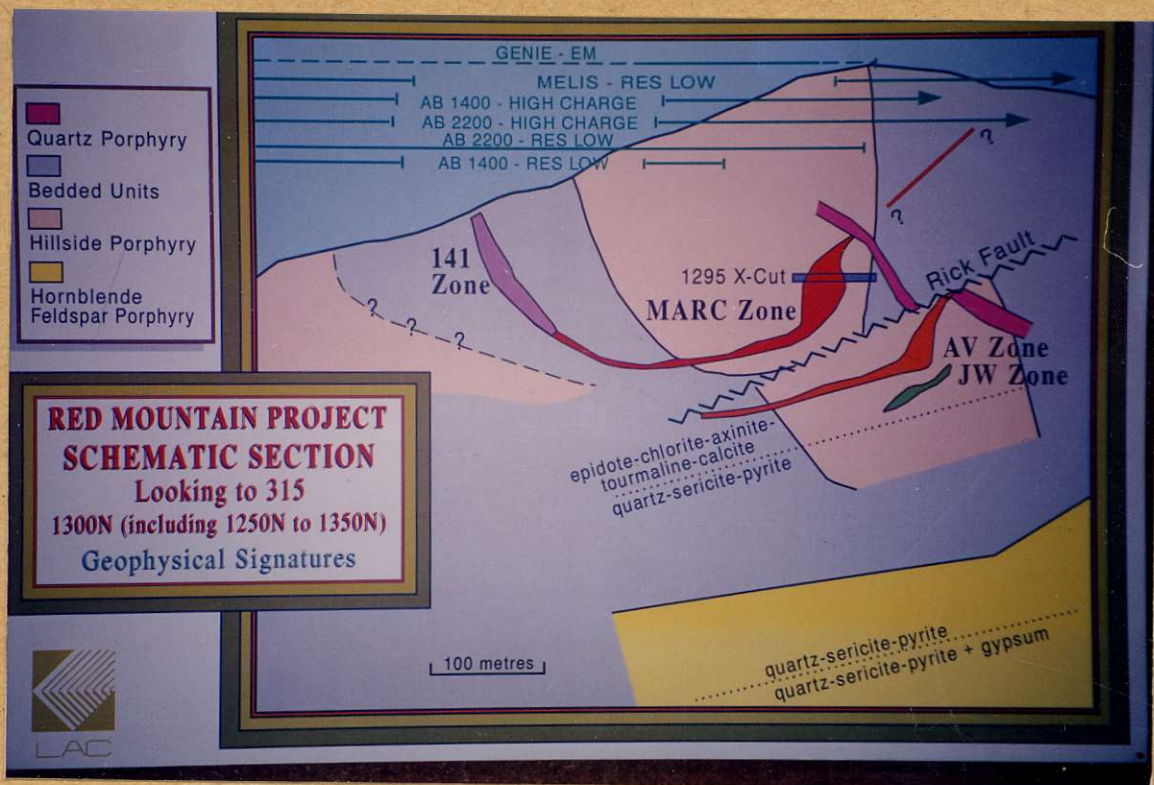
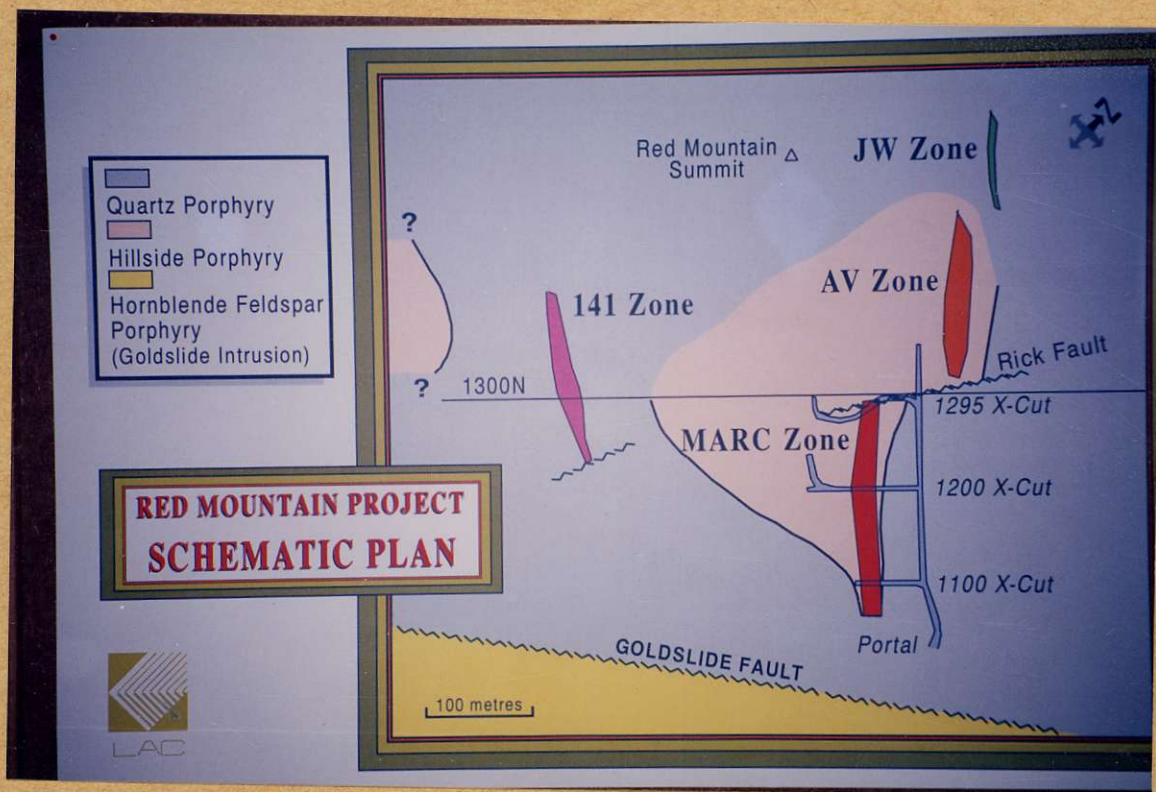
Figure 1-3: Red Mountain Project Land Status 1993



**LOOKING NORTHEASTERLY
OVER RED MOUNTAIN**



Red (C-2). Looking WNW toward Trench 4 area, where one of several north-westerly trending shear zones is exposed; b) close-up of auriferous, shear-controlled quartz-hematite vein, and; c) cut sample of quartz-hematite vein with disseminated native gold (bright specks) from high-grade section of Trench 4 that graded 3.59 opt Au over 5.5 m. See map in pocket for location.



Schematic plan and section maps encompassing the Marc, AV, JW and 141 zones. Host rocks are mainly Hillside porphyry and argillite-siltstone.