

D. SOILS, LAND FEATURES, AND TRAILS: KEY TO MAP CODES

The following is a list of the codes used in mapping geologic resources and trail conditions within the Significant Natural Areas.

GEOLOGY TERMS

1. Eroded Areas
 - 1a. Slopes
 - 1b. Paths and trails
 - 1c. Escarpments
2. Erosion Control Areas
3. Existing Development and Paved Areas
 - 3a. Road
 - 3b. Horseshoe courts
 - 3c. Radio tower
 - 3f. Concrete pad and tank
 - 3h. Tank pad
 - 3j. Parking lot
 - 3l. Golf course
 - 3m. Buildings, developed lots
4. Bedrock Outcrops and Escarpments
 - 4a. Chert
 - 4b. Sandstone
 - 4c. Serpentine
 - 4d. Melange (conglomerate)
 - 4e. Quarry floor
 - 4f. Quarry face
 - 4g. Road cuts
 - 4h. Greenstone
5. Bare Ground
 - 5a. Exposed soils and roots
6. Restoration Area
7. Drainages/creeks
8. Terraces

D. Soils, Land Features, and Trails:
Key to map codes

9. Knolls
10. Soil slip/earth flow
11. Fill slope
12. Wet/seepage or marsh area
13. Burrows
14. Thin rocky soils over bedrock
 - 14a. Thin rocky soils over greenstone
 - 14b. Thin rocky soils over sandstone
15. Loamy soil, varying thickness
 - 15a. Loamy soil, varying thickness over greenstone
16. Sandy soil
17. Pond/lake
18. Landslide deposit
19. Fill/dump on level ground
20. Sink hole
21. Ancient shear zone
22. Picnic area or seating area