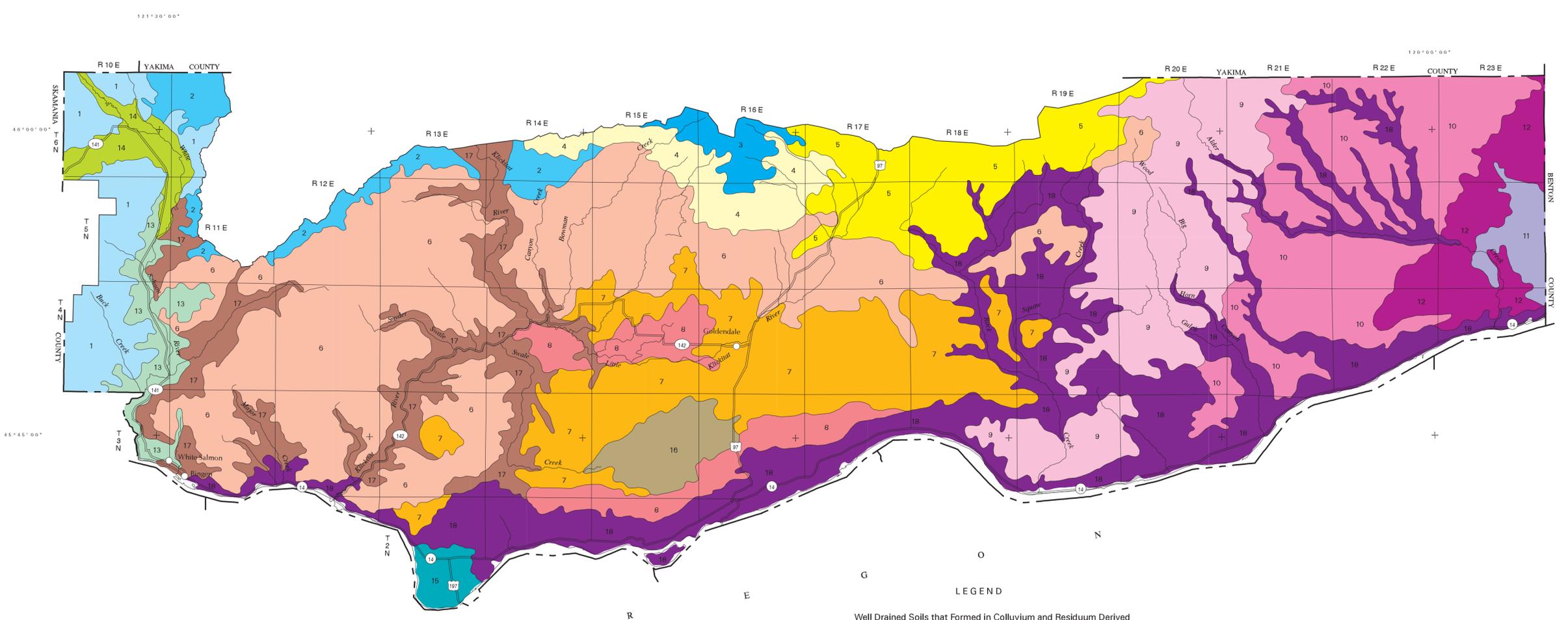


SECTIONALIZED TOWNSHIP					
6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36



- LEGEND
- 1 Kingtain-McElroy-Timberhead
  - 2 Firoke-Panak-Kaiders
  - 3 Pird-Andic Haplocryalfs
  - 4 Satus
  - 5 Berson-Bocker-Klicko
  - 6 Well Drained Soils that Formed in Loess and in Colluvium and Residuum Derived from Basalt; on Mountains, Hills, and Plateaus
  - 7 Underwood-McGowan-Gunn
  - 8 Goldendale-Lorena
  - 9 Goldendale-Lorena (North)
  - 10 Van Nostern-Morrow-Bakeoven
  - 11 Mikkalo-Bakeoven
  - 12 Somewhat Poorly Drained to Excessively Drained Soils that Formed in Alluvium, Mudflows, Volcanic Ash Deposits, Eolian and Lacustrine Deposits, and Loess; on Flood Plains and Terraces
  - 13 Sagehill-Hezel-Quincy
  - 14 Warden
  - 15 Chemawa-Hood
  - 16 Troutor-Volash-Flotag
  - 17 Ewall-Dallesport-Rock outcrop
  - 18 Swalecreek-Niva-Konner
  - 19 Well Drained Soils that Formed in Colluvium and Residuum Derived from Basalt Mixed with Loess; on Canyons and Hills
  - 20 Leidl-Jebe-Dillcourt
  - 21 Cheviot-Horseflat-Rockly-Kiona

UNITED STATES DEPARTMENT OF AGRICULTURE  
 NATURAL RESOURCES CONSERVATION SERVICE  
 WASHINGTON STATE DEPARTMENT OF NATURAL RESOURCES  
 WASHINGTON STATE UNIVERSITY, AGRICULTURAL RESEARCH CENTER  
**GENERAL SOIL MAP**  
**KLICKITAT COUNTY AREA, WASHINGTON**

1 0 1 2 3  
 MILES  
 1 0 1 2 3 4 5 6  
 KILOMETERS  
 SCALE = 1:240000

Each area outlined on this map consists of more than one kind of soil. The map is thus meant for general planning rather than a basis for decisions on the use of specific tracts.