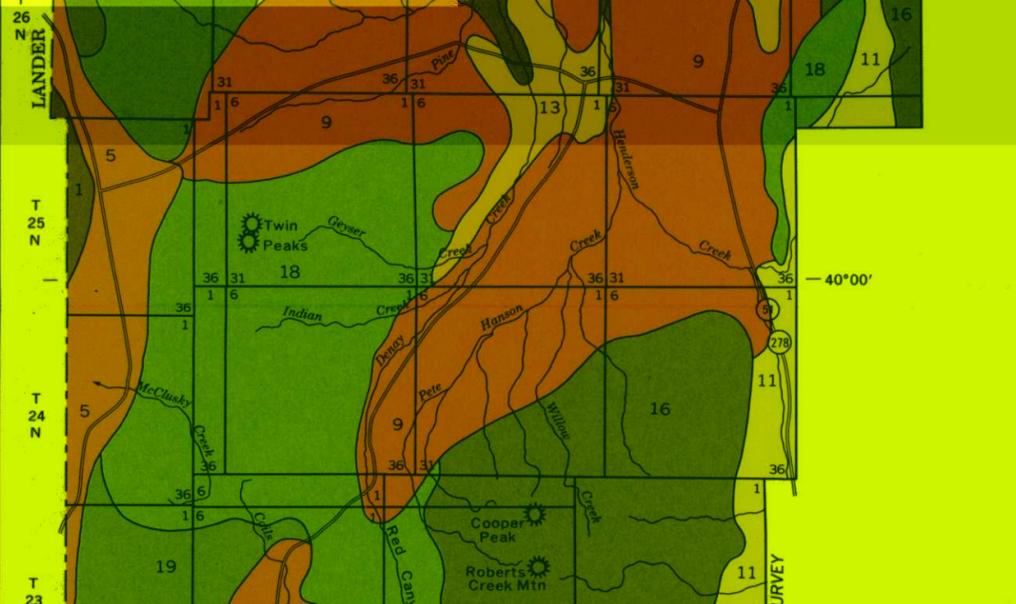
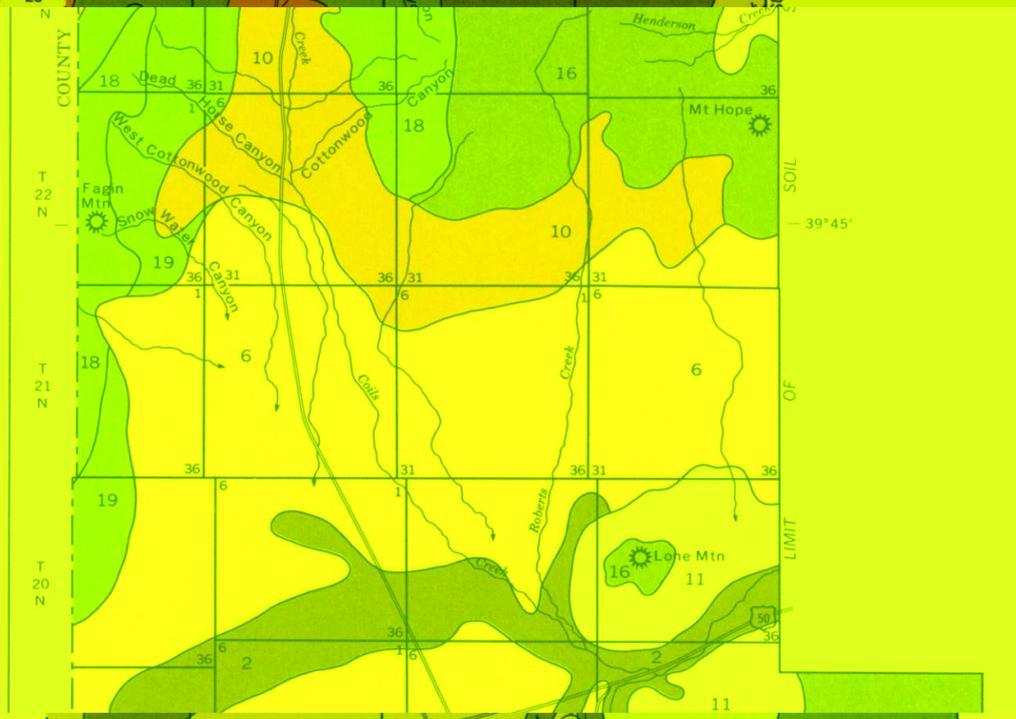


LEGEND

- AREAS DOMINATED BY SOILS ON BASIN AND SEMIBOLSON FLOORS**
- 1** Aerlic Halaquepts-Durorthic Torriorthents: Level and nearly level, very deep, somewhat poorly drained and moderately well drained soils; on alluvial flats and alluvial flat remnants
 - 2** Aerlic Halaquepts-Typic Halaquepts-Typic Torriorthents: Level and nearly level, very deep, somewhat poorly drained, very poorly drained, and well drained soils; on flood plains, lake plains, alluvial flat remnants, and inset fans
- AREAS DOMINATED BY SOILS ON FAN SKIRTS, ALLUVIAL FANS, FAN APRONS, AND LOWER FAN PIEDMONTS**
- 3** Typic Camborthids-Duric Camborthids: Level and nearly level, very deep, somewhat excessively drained and well drained soils; on fan skirts
 - 4** Typic Nadurargids-Typic Camborthids-Duric Camborthids: Level to moderately sloping, shallow and very deep, well drained soils; on fan piedmont remnants, alluvial fans, and fan skirts
 - 5** Haploxerollic Durargids-Xerollic Natrargids-Durixerollic Camborthids: Gently sloping to moderately deep and very deep, well drained soils; on fan piedmonts, fan aprons, and fan skirts
 - 6** Durixerollic Camborthids-Xerollic Haplargids-Haploxerollic Durorthids: Level to moderately sloping, very deep and moderately deep, well drained soils; on fan skirts and fan piedmonts

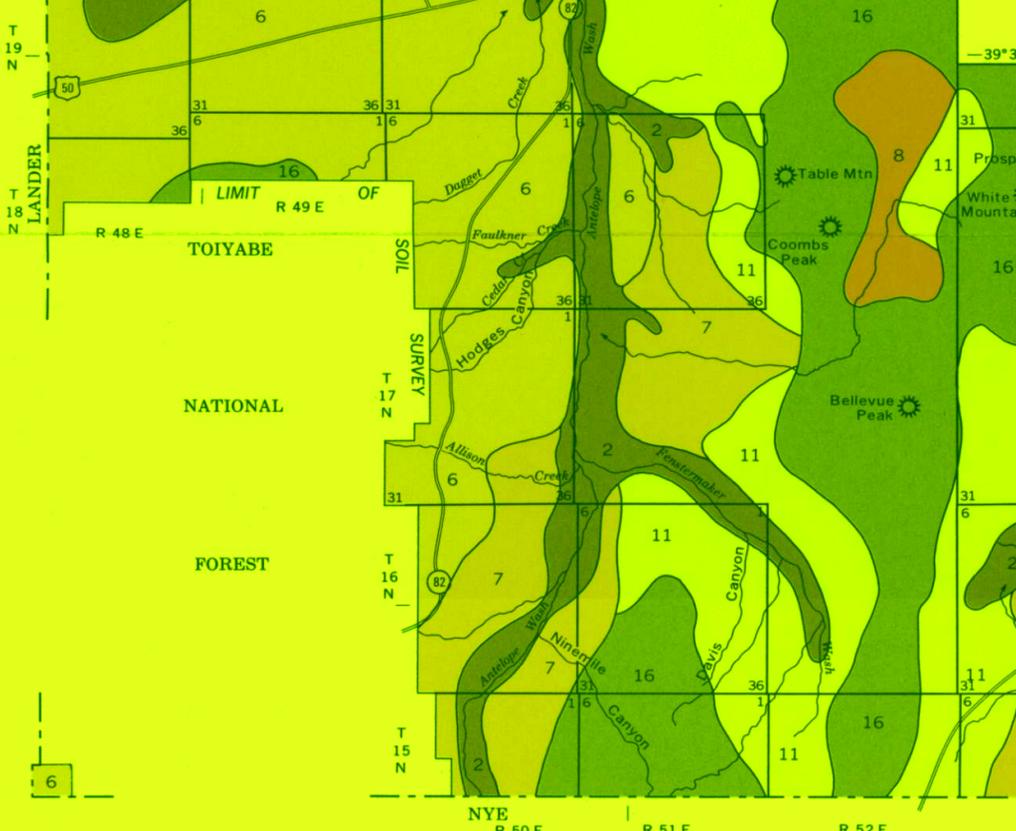


- 7** Entic Durorthids: Level to gently sloping, shallow, well drained soils; on fan piedmonts
 - 8** Xerollic Paleorthids-Aridic Petrocalcic Palexerolls: Gently sloping to moderately sloping, moderately deep, well drained soils; on fan piedmonts
 - 9** Durixerollic Haplargids-Durorthic Xeric Torriorthents: Gently sloping to strongly sloping, very deep, well drained soils; on fan piedmonts and inset fans
 - 10** Haploxerollic Durargids: Gently sloping to moderately sloping, moderately deep, well drained soils; on fan piedmont remnants
- AREAS DOMINATED BY SOILS ON FAN PIEDMONTS, LOW HILLS, BALLENAS, ALLUVIAL FANS, AND FAN SKIRTS**
- 11** Xerollic Durorthids-Durixerollic Calciorthids: Gently sloping to strongly sloping, shallow and very deep, well drained and somewhat excessively drained soils; on fan piedmonts, ballenas, alluvial fans, and fan skirts
 - 12** Lithic Xerollic Haplargids-Duric Camborthids-Haploxerollic Durargids: Gently sloping to moderately sloping and moderately steep to steep, shallow, moderately deep, and very deep, well drained soils; on hillsides, fan aprons, fan skirts, and fan piedmonts



- 13** Xeric Torriorthents-Durorthic Xeric Torriorthents: Gently sloping to steep, shallow, moderately deep, and very deep, well drained soils; on low hills and inset fans
 - 14** Xerollic Natrargids: Gently sloping to moderately sloping, very deep, well drained soils; on fan piedmont remnants
 - 15** Xerollic Haplargids-Abruptic Aridic Durixerolls-Aridic Durixerolls: Gently sloping to very steep, moderately deep and deep, well drained soils; on fan piedmont remnants
- AREAS DOMINATED BY SOILS ON MOUNTAINS**
- 16** Lithic Xeric Torriorthents-Lithic Haploxerolls: Strongly sloping to very steep, very shallow and shallow, well drained and somewhat excessively drained soils; on crests and side slopes of mountains
 - 17** Lithic Argixerolls-Aridic Argixerolls-Lithic Xerollic Haplargids: Strongly sloping to very steep, shallow and moderately deep, well drained soils; on mountain crests and side slopes
 - 18** Aridic Argixerolls-Pachic Argixerolls: Strongly sloping to steep, deep and very deep, well drained soils; on side slopes of mountains
 - 19** Xerollic Durargids-Aridic Argixerolls: Strongly sloping to steep, shallow and moderately deep, well drained soils; on mountain crests and side slopes

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U.S. DEPARTMENT OF AGRICULTURE
 SOIL CONSERVATION SERVICE
 U.S. DEPARTMENT OF INTERIOR
 BUREAU OF LAND MANAGEMENT
 UNIVERSITY OF NEVADA AGRICULTURAL EXPERIMENT STATION
GENERAL SOIL MAP
EUREKA COUNTY AREA
NEVADA



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

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.