



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 sloping, 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

COMPILED 1985

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.

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

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
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