NON-PROGRESSIVE
IDENTIFICATION LEGEND
SSA #711 - NAVAJO MOUNTAIN AREA
PARTS OF APACHE AND NAVAJO COUNTIES

R=40 WATER HEL C=120 WIND

1 15 - DOAK fine sandy loam, 1 to 6 PERCENT slopes
1 50 - Gotho silty clay loam, 0 to 3 PERCENT slopes
1 19 - IVES fine sandy loam, 0 to 2 PERCENT slopes
1 11 - IVES fine sandy loam, ALKALI, 0 to 3 PERCENT slopes
1 18 - JEDDITO loamy sand, 0 to 5 PERCENT slopes
1 37 - JOCITY fine sandy loam, 0 to 3 PERCENT slopes
1 34 - JOCITY clay loam, sodic, 0 to 2 PERCENT slopes
1 82 - MONUE very fine sandy loam, 1 to 5 PERCENT slopes
1 83 - MONUE very fine sandy loam, sodic, 1 to 5 PERCENT slopes
1 45 - NAVAJO clay loam, saline, 0 to 3 PERCENT slopes
1 70 - SHEPPARD loamy sand, 1 to 15 PERCENT slopes
1 38 - TEWA very fine sandy loam, 0 to 5 PERCENT slopes
— 6 - Typic TORRIORTHENTS, 1 to 15 PERCENT slopes
1 46 - WEPO clay loam, 0 to 3 PERCENT slopes

HIGHLY ERODIBLE LEGEND

1 - HIGHLY ERODIBLE LAND

2 - POTENTIALLY HIGHLY ERODIBLE LAND

3 - NOT HIGHLY ERODIBLE LAND

Identification Legend
SSA# 711 - Navajo Mountain Area
Parts of Apache and Navajo Counties

(Tentative and not yet approved)

R = 40 HEL C = 120
WATER WIND

- 65 Rock-outcrop-Torriorthents complex, 5 to 80 percent slopes
- 73 Sheppard-Torriorthents complex, 1 to 8 percent slopes
- 47 Tours silt loam, 0 to 3 percent slopes
- 86 Yaki cobbly loam, 3 to 30 percent slopes
- 95 Kinan complex, 2 to 12 percent slopes
- 120 Hino fine sandy loam, 2 to 10 percent slopes
- 21 Querencia clay loam, 0 to 3 percent slopes
- 92 Penistaja-Begay complex, 1 to 8 percent slopes

HIGHLY ERODIBLE LEGEND

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