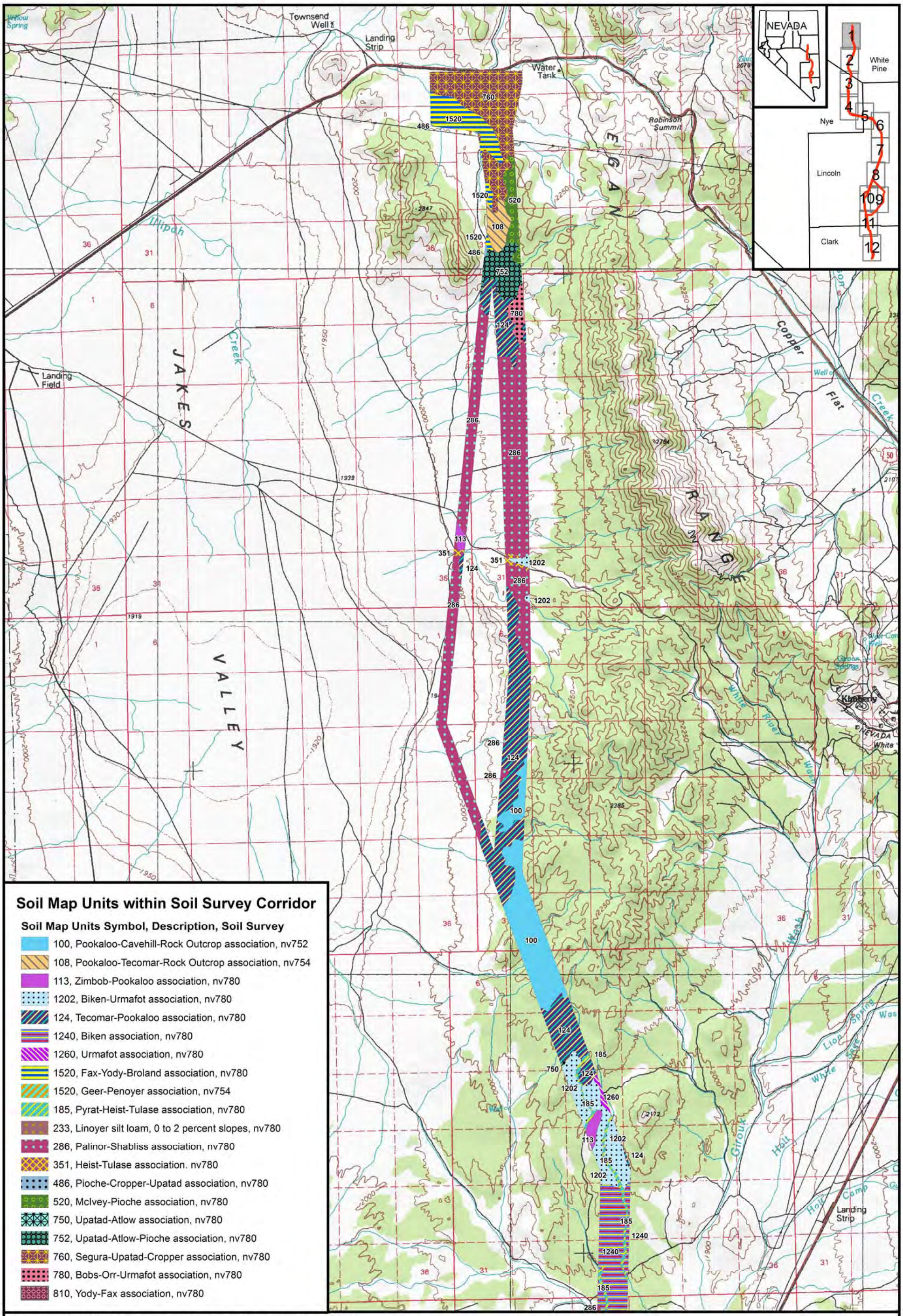
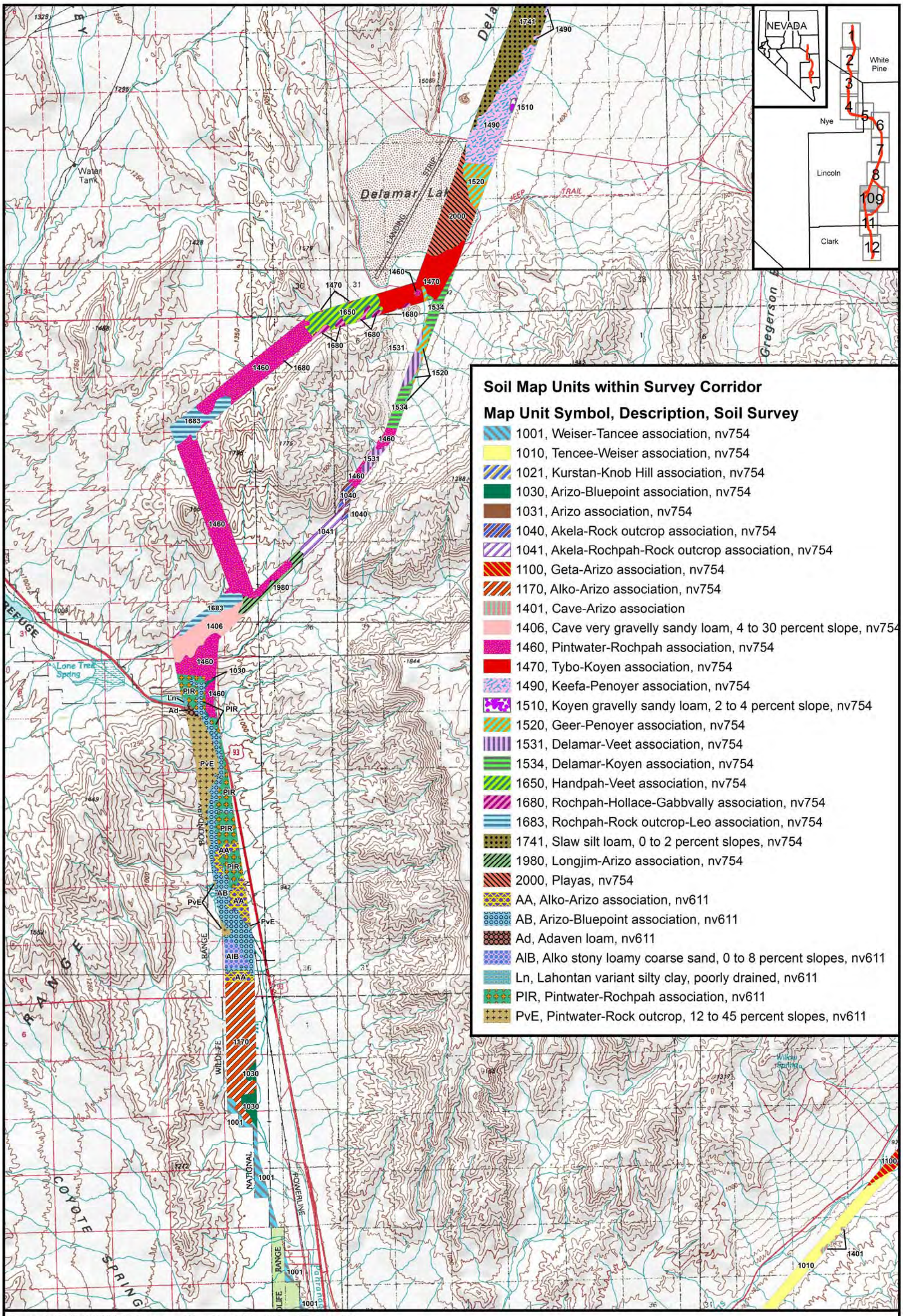


FIGURE 1
SOILS MAP
ON LINE PROJECT



Source -Soils: USDA NRCS Soil Surveys, nv608, nv611, nv754, nv780, nv783, and nv784
Base Map: USGS 1:100,000-scale topographic maps

1:100,000
2 0 2 Miles
3,000 0 3,000 Meters
Scale is 1:100,000 when printed at 11"x17"

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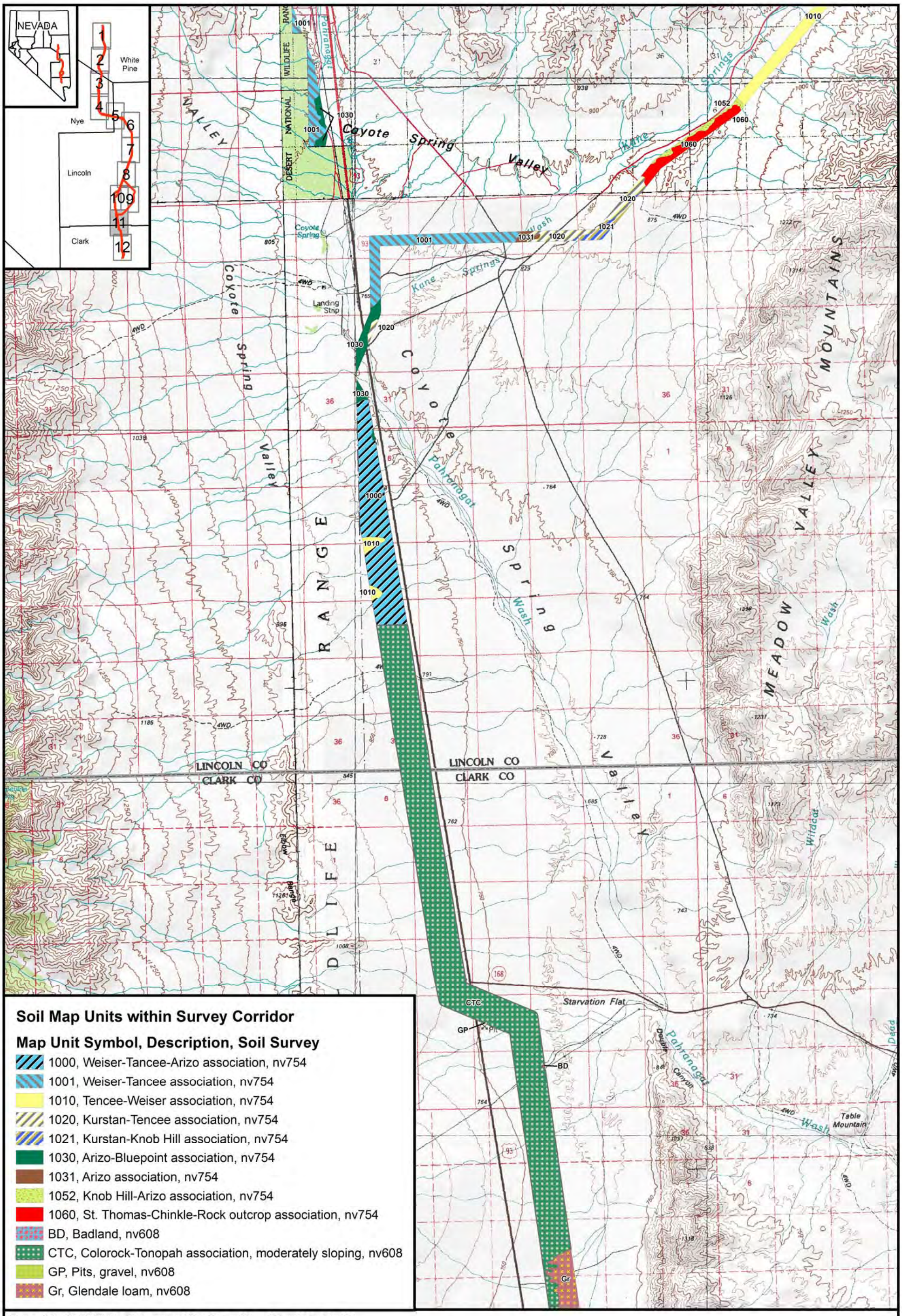
FIGURE 10
SOILS MAP
ON LINE PROJECT



Soil Map Units within Survey Corridor

Map Unit Symbol, Description, Soil Survey

- 1000, Weiser-Tancee-Arizo association, nv754
- 1001, Weiser-Tancee association, nv754
- 1010, Tencee-Weiser association, nv754
- 1020, Kurstan-Tencee association, nv754
- 1021, Kurstan-Knob Hill association, nv754
- 1030, Arizo-Bluepoint association, nv754
- 1031, Arizo association, nv754
- 1052, Knob Hill-Arizo association, nv754
- 1060, St. Thomas-Chinkle-Rock outcrop association, nv754
- BD, Badland, nv608
- CTC, Colorock-Tonopah association, moderately sloping, nv608
- GP, Pits, gravel, nv608
- Gr, Glendale loam, nv608

Source -Soils: USDA NRCS Soil Surveys, nv608, nv611, nv754, nv780, nv783, and nv784
Base Map: USGS 1:100,000-scale topographic maps

1:100,000
2 0 2 Miles
3,000 0 3,000 Meters
Scale is 1:100,000 when printed at 11"x17"

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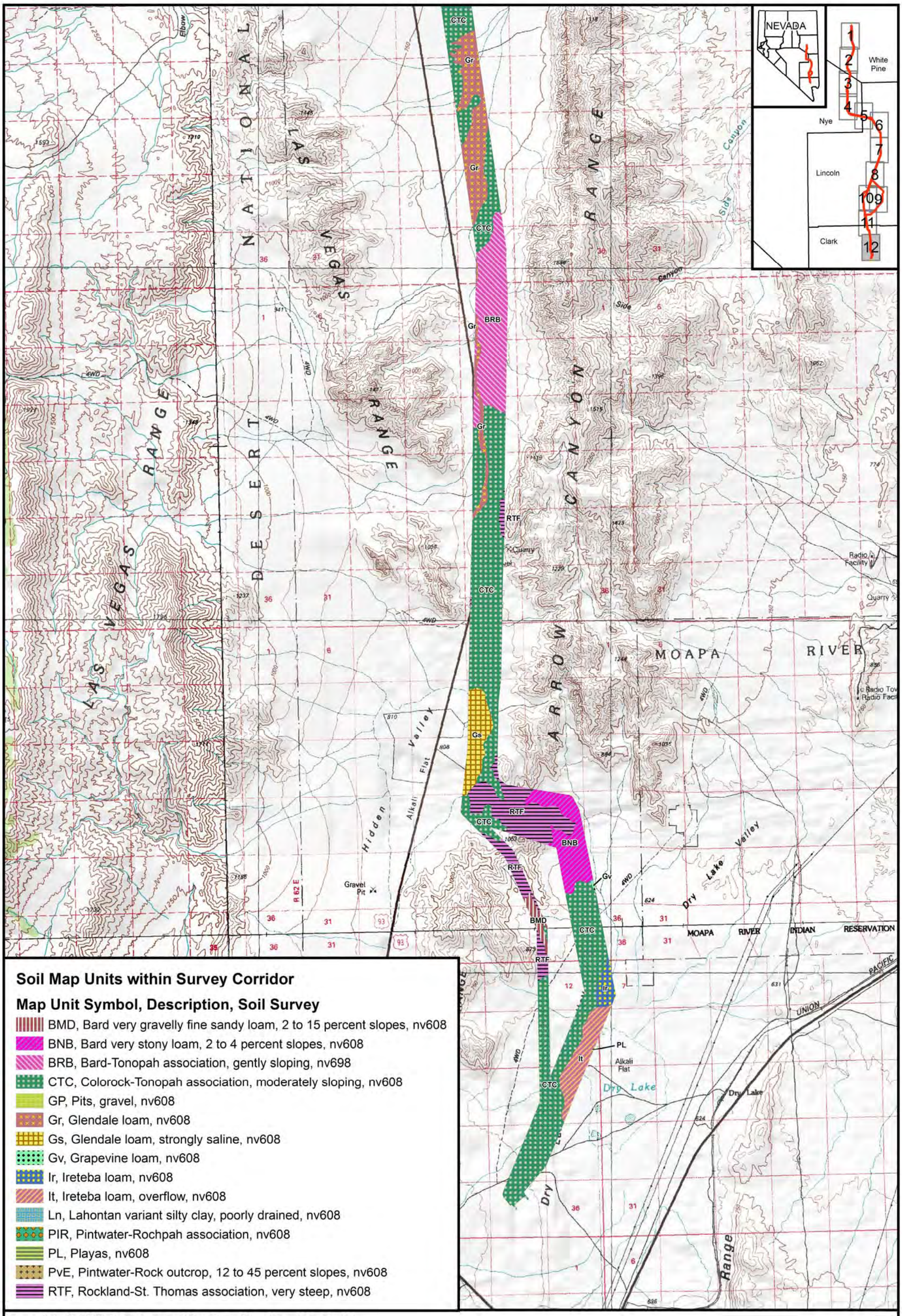
FIGURE 11
SOILS MAP
ON LINE PROJECT



Soil Map Units within Survey Corridor

Map Unit Symbol, Description, Soil Survey

- BMD, Bard very gravelly fine sandy loam, 2 to 15 percent slopes, nv608
- BNB, Bard very stony loam, 2 to 4 percent slopes, nv608
- BRB, Bard-Tonopah association, gently sloping, nv698
- CTC, Colorock-Tonopah association, moderately sloping, nv608
- GP, Pits, gravel, nv608
- Gr, Glendale loam, nv608
- Gs, Glendale loam, strongly saline, nv608
- Gv, Grapevine loam, nv608
- Ir, Ireteba loam, nv608
- It, Ireteba loam, overflow, nv608
- Ln, Lahontan variant silty clay, poorly drained, nv608
- PIR, Pintwater-Rochpah association, nv608
- PL, Playas, nv608
- PvE, Pintwater-Rock outcrop, 12 to 45 percent slopes, nv608
- RTF, Rockland-St. Thomas association, very steep, nv608

Source -Soils: USDA NRCS Soil Surveys, nv608, nv611, nv754, nv780, nv783, and nv784
Base Map: USGS 1:100,000-scale topographic maps

1:100,000
2 0 2 Miles
3,000 0 3,000 Meters
Scale is 1:100,000 when printed at 11"x17"

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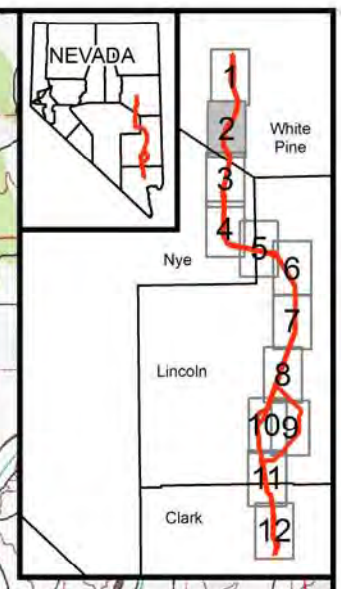
FIGURE 12
SOILS MAP
ON LINE PROJECT

Soil Map Units within Survey Corridor

Map Unit Symbol, Description, Soil Survey

- 111, Zimbob-Hyzen-Rock outcrop association, nv780
- 1122, Kunzler-Pern association, nv780
- 113, Zimbob-Pookaloo association, nv780
- 1202, Biken-Urmafot association, nv780
- 1240, Biken association, nv780
- 1242, Biken-Palinor-Barfan association, nv780
- 1243, Biken-Breko association, nv780
- 1245, Biken-Tulase association, nv780
- 1287, Palinor-Izar-Biken association, nv780
- 1351, Hyzen-Kyler-Rock Outcrop association, nv780
- 185, Pyrat-Heist-Tulase association, nv780
- 275, Atlow-Upatad association, nv780
- 282, Palinor very gravelly loam, 2 to 15 percent slopes, nv780
- 286, Palinor-Shabliss association, nv780
- 288, Palinor-Yody-Broland association, nv780
- 353, Heist silt loam, 0 to 4 percent slopes, nv780
- 450, Shabliss-Yody association, nv780
- 486, Pioche-Cropper-Upatad association, nv780
- 573, Yody-Palinor-Shabliss association, nv780
- 578, Yody gravelly sandy loam, 2 to 4 percent slopes, nv780
- 633, Roden-Izar associatio, nv780
- 650, Eaglepass-Kyler-Rock outcrop associatio, nv780
- 750, Upatad-Atlow association, nv780
- 752, Upatad-Atlow-Pioche association, nv780
- 790, Bylo-Tulase association, nv780
- 802, Broland-Yody association, nv780
- 951, Nyak-Uwell-Pern association, nv780



Source -Soils: USDA NRCS Soil Surveys, nv608, nv611, nv754, nv780, nv783, and nv784
Base Map: USGS 1:100,000-scale topographic maps

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3,000 0 3,000 Meters
Scale is 1:100,000 when printed at 11"x17"

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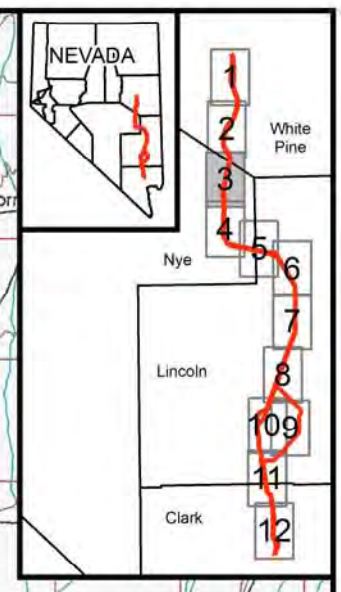
FIGURE 2
SOILS MAP
ON LINE PROJECT

Soil Map Units within Survey Corridor

Map Unit Symbol, Description, Soil Survey

- 1351, Hyzen-Kyler-Rock Outcrop association, nv780
- 282, Palinor very gravelly loam, 2 to 15 percent slopes, nv780
- 3091, Univega-Clowfin-Molion association, nv783
- 3211, Kunzler, dry-Sycomat association, nv783
- 3300, Palinor very gravelly loam, 2 to 15 percent slopes, nv783
- 3530, Rebel sandy loam, 0 to 2 percent slopes, nv783
- 3581, Kyler, moist-Rock outcrop complex, 15 to 50 percent slopes, nv783
- 3970, Linoyer-Rebel association, nv783
- 3972, Linoyer very fine sandy loam, 0 to 4 percent slopes, nv783
- 486, Pioche-Cropper-Upatad association, nv780
- 633, Roden-Izar association, nv780
- 650, Eaglepass-Kyler-Rock outcrop association, nv780
- 752, Upatad-Atlow-Pioche association, nv780
- 951, Nyak-Uwell-Pern association, nv780



Source -Soils: USDA NRCS Soil Surveys, nv608, nv611, nv754, nv780, nv783, and nv784
Base Map: USGS 1:100,000-scale topographic maps

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Scale is 1:100,000 when printed at 11"x17"

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FIGURE 3
SOILS MAP
ON LINE PROJECT

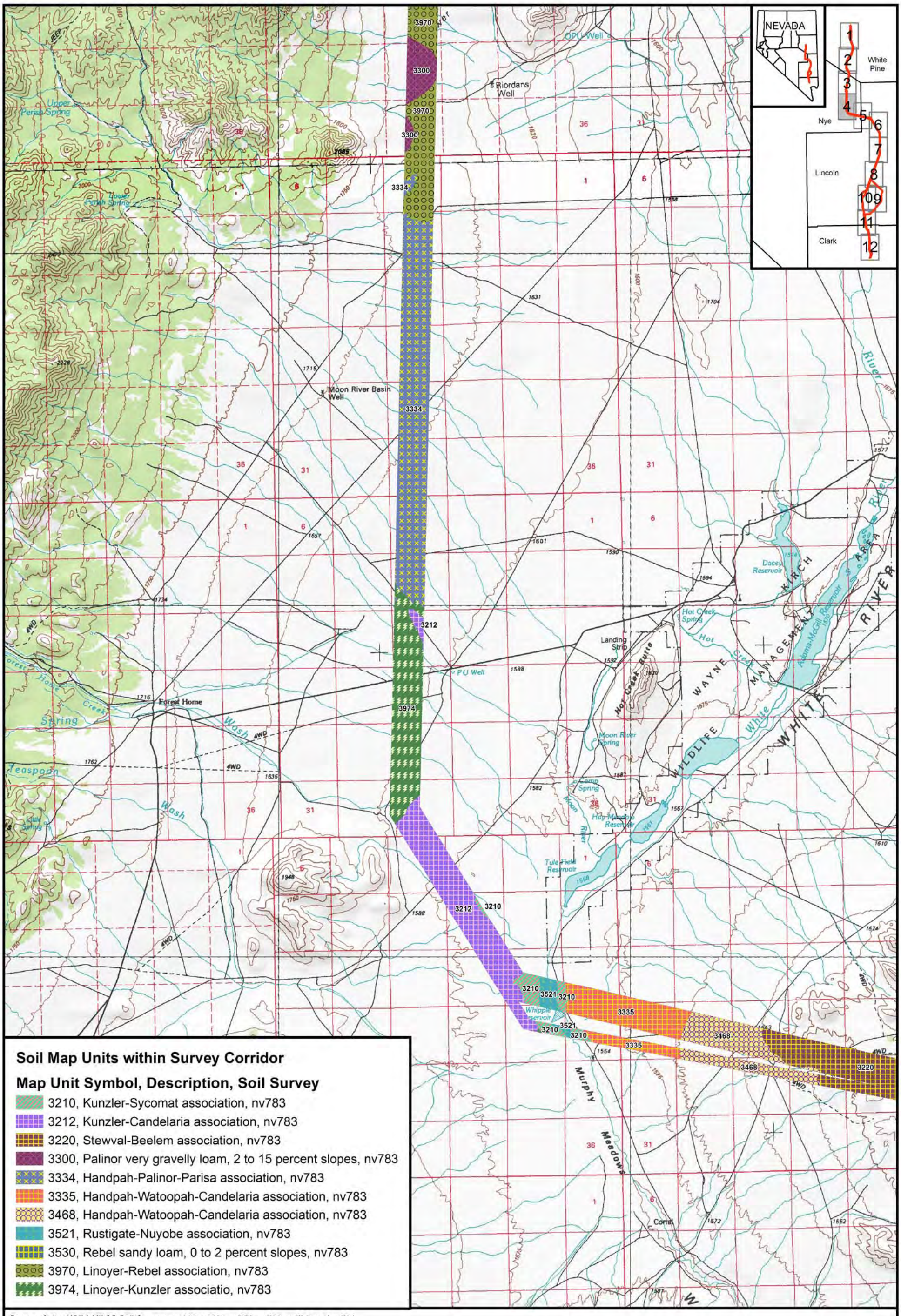
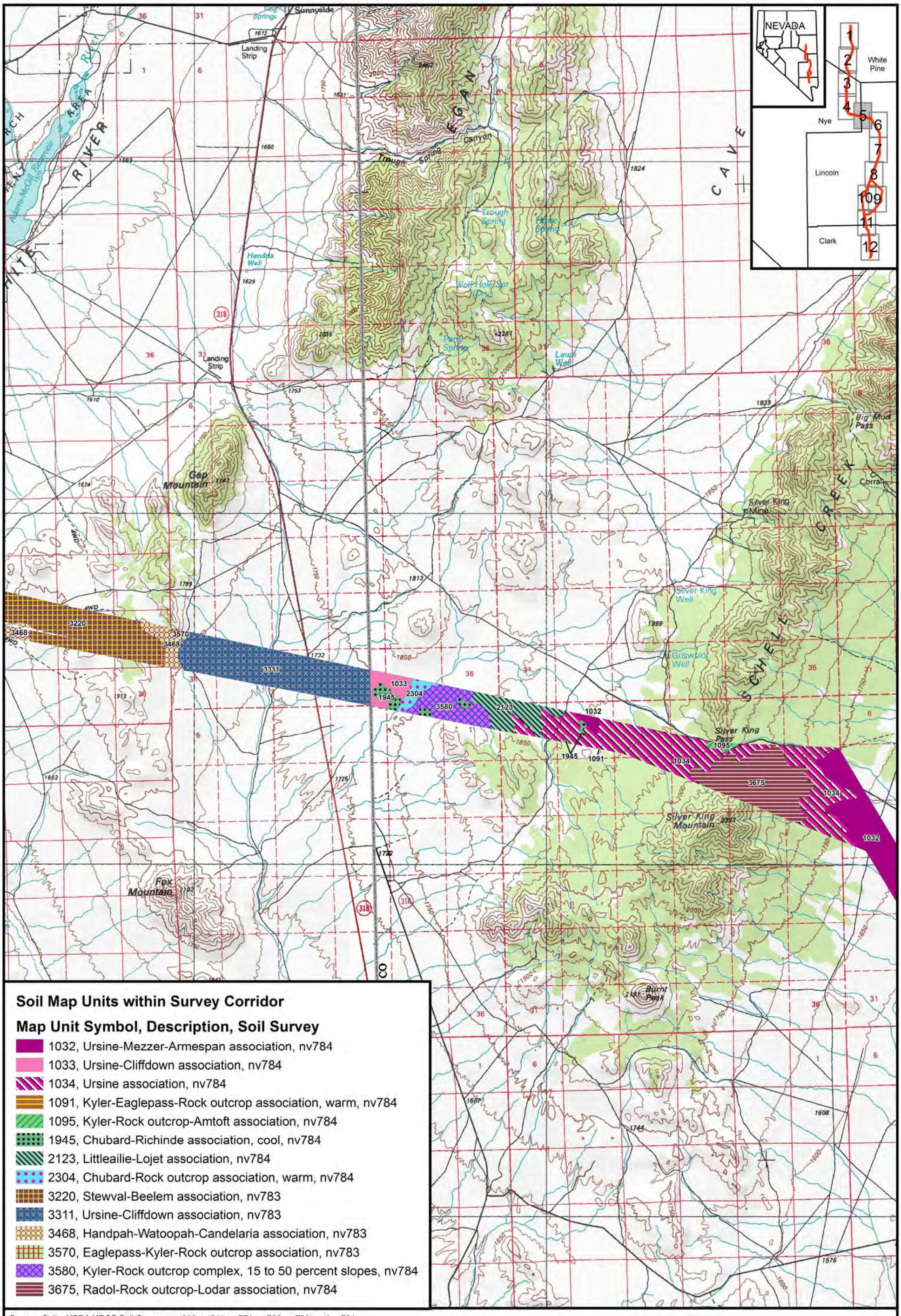


FIGURE 4
SOILS MAP
ON LINE PROJECT



Soil Map Units within Survey Corridor

Map Unit Symbol, Description, Soil Survey

- 1032, Ursine-Mezzer-Armespan association, nv784
- 1033, Ursine-Cliffdown association, nv784
- 1034, Ursine association, nv784
- 1091, Kyler-Eaglepass-Rock outcrop association, warm, nv784
- 1095, Kyler-Rock outcrop-Amtoft association, nv784
- 1945, Chubard-Richinde association, cool, nv784
- 2123, Littleailie-Lojet association, nv784
- 2304, Chubard-Rock outcrop association, warm, nv784
- 3220, Stewval-Beelem association, nv783
- 3311, Ursine-Cliffdown association, nv783
- 3468, Handpah-Watoopah-Candelaria association, nv783
- 3570, Eaglepass-Kyler-Rock outcrop association, nv783
- 3580, Kyler-Rock outcrop complex, 15 to 50 percent slopes, nv784
- 3675, Radol-Rock outcrop-Lodar association, nv784

Source -Soils: USDA NRCS Soil Surveys, nv608, nv611, nv754, nv780, nv783, and nv784
Base Map: USGS 1:100,000-scale topographic maps

1:100,000
2 0 2 Miles
3,000 0 3,000 Meters
Scale is 1:100,000 when printed at 11"x17"

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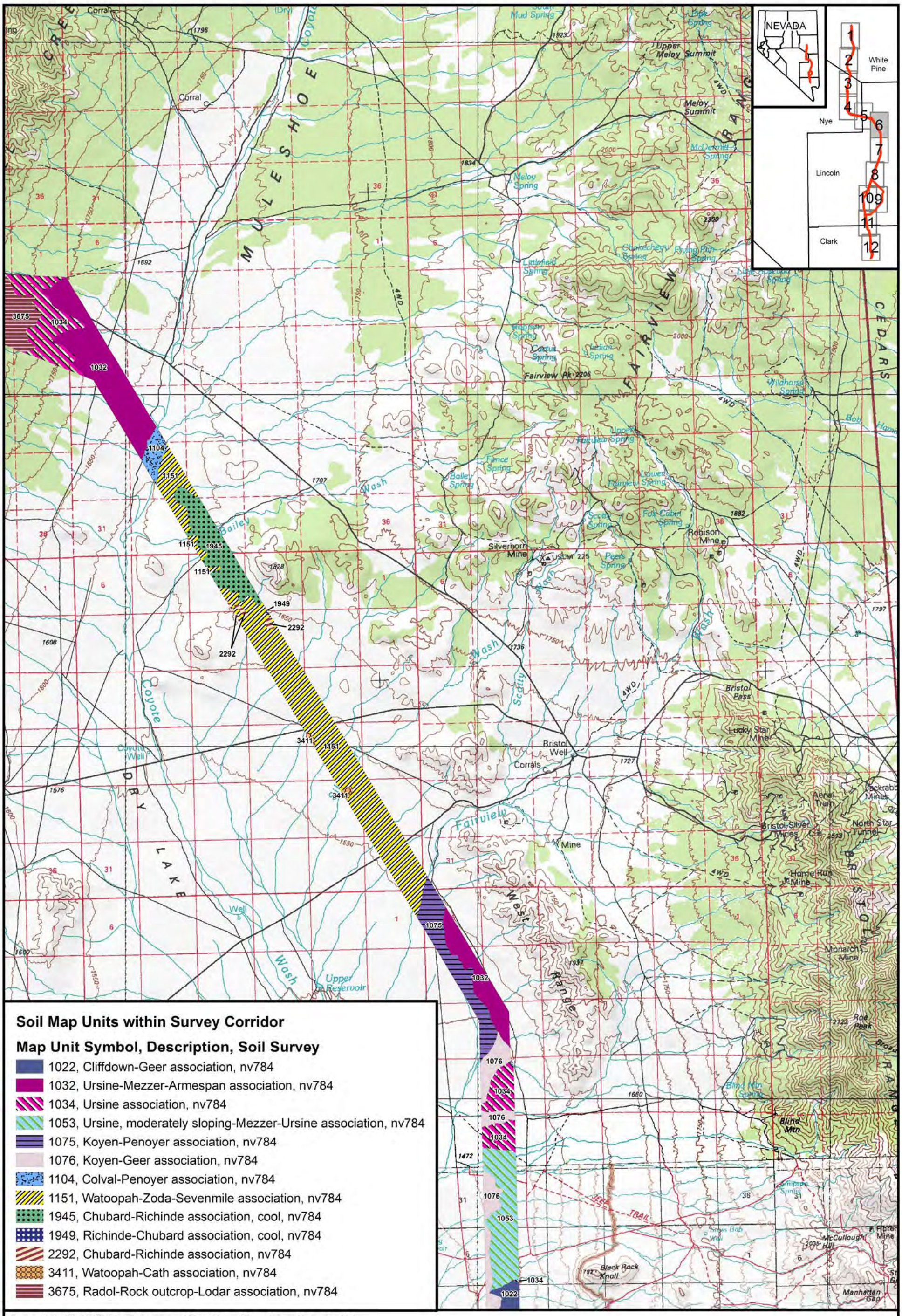
FIGURE 5
SOILS MAP
ON LINE PROJECT



Soil Map Units within Survey Corridor

Map Unit Symbol, Description, Soil Survey

- 1022, Cliffdown-Geer association, nv784
- 1032, Ursine-Mezzer-Armespan association, nv784
- 1034, Ursine association, nv784
- 1053, Ursine, moderately sloping-Mezzer-Ursine association, nv784
- 1075, Koyen-Penoyer association, nv784
- 1076, Koyen-Geer association, nv784
- 1104, Colval-Penoyer association, nv784
- 1151, Watoopah-Zoda-Sevenmile association, nv784
- 1945, Chubard-Richinde association, cool, nv784
- 1949, Richinde-Chubard association, cool, nv784
- 2292, Chubard-Richinde association, nv784
- 3411, Watoopah-Cath association, nv784
- 3675, Radol-Rock outcrop-Lodar association, nv784

Source -Soils: USDA NRCS Soil Surveys, nv608, nv611, nv754, nv780, nv783, and nv784
Base Map: USGS 1:100,000-scale topographic maps

1:100,000
2 0 2 Miles
3,000 0 3,000 Meters
Scale is 1:100,000 when printed at 11"x17"

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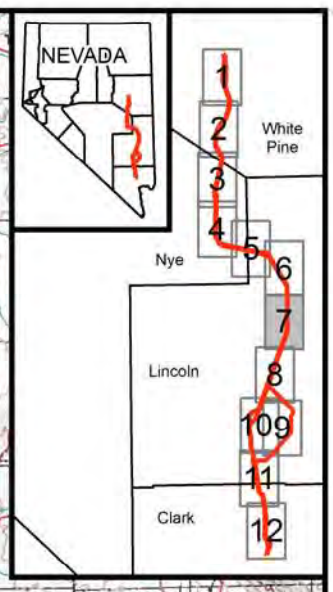
FIGURE 6
SOILS MAP
ON LINE PROJECT

Soil Map Units within Survey Corridor

Map Unit Symbol, Description, Soil Survey

- 1021, Geer-Penoyer association, nv784
- 1022, Cliffdown-Geer association, nv784
- 1030, Ursine-Escalante association, nv784
- 1034, Ursine association, nv784
- 1053, Ursine, moderately sloping-Mezzer-Ursine association, nv784
- 1076, Koyen-Geer association, nv784
- 1471, Tybo-Koyen association, nv784
- 1473, Tybo-Leo association, nv784
- 1510, Koyen gravelly sandy loam, 2 to 4 percent slope, nv784
- 1520, Geer-Penoyer association, nv784
- 1570, Kyler-Eaglepass-Rock outcrop association, nv784
- 1710, Cliffdown gravelly sandy loam, 4 to 8 percent slopes, nv784
- 1960, Crystal Springs gravelly sandy loam, 2 to 8 percent slopes, nv784
- 2292, Chubard-Richinde association, nv784
- 3673, Kyler, very stony-Rock outcrop-Kyler association, nv784



Source -Soils: USDA NRCS Soil Surveys, nv608, nv611, nv754, nv780, nv783, and nv784
Base Map: USGS 1:100,000-scale topographic maps

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3,000 0 3,000 Meters
Scale is 1:100,000 when printed at 11"x17"

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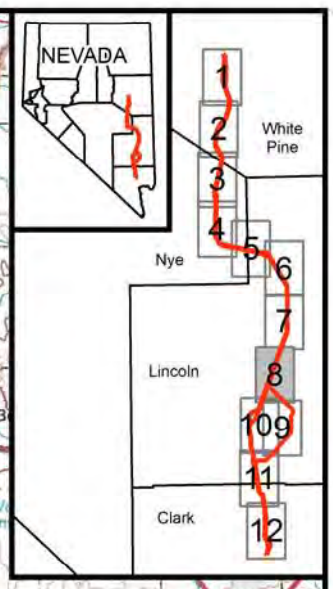
FIGURE 7
SOILS MAP
ON LINE PROJECT

Soil Map Units within Survey Corridor

Map Unit Symbol, Description, Soil Survey

- 1473, Tybo-Leo association, nv754
- 1490, Keefa-Penoyer association. nv754
- 1510, Koyen gravelly sandy loam, 2 to 4 percent slope, nv754
- 1520, Fax-Yody-Broland association, nv754
- 1520, Geer-Penoyer association, nv754
- 1530, Delamar-Leo association, nv754
- 1534, Delamar-Koyen association, nv754
- 1540, Oleman-Leo association, nv754
- 1550, Pahroc-Leo association, nv754
- 1570, Kyler-Eaglepass-Rock outcrop association, nv754
- 1590, Winklo-Wyva assocation, nv754
- 1660, Dewrust-Veet association, nv754
- 1700, Sierocliff-Veet association, nv754
- 1730, Cath-Veet association, nv754
- 1741, Slaw silt loam, 0 to 2 percent slopes, nv754
- 1810, Boxspring-Rock outcrop association, nv754
- 1821, Turba-Acti association, nv754
- 1870, Faleria-Laross association, nv754



Source -Soils: USDA NRCS Soil Surveys, nv608, nv611, nv754, nv780, nv783, and nv784
Base Map: USGS 1:100,000-scale topographic maps

1:100,000
2 0 2 Miles
3,000 0 3,000 Meters
Scale is 1:100,000 when printed at 11"x17"

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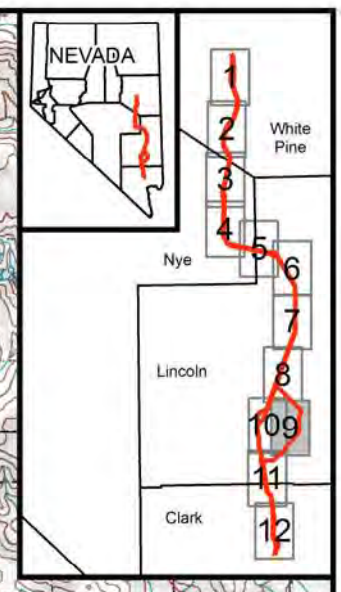
FIGURE 8
SOILS MAP
ON LINE PROJECT

Soil Map Units within Survey Corridor

Map Unit Symbol, Description, Soil Survey

- 1010, Tencee-Weiser association, nv754
- 1031, Arizo association, nv754
- 1052, Knob Hill-Arizo association, nv754
- 1060, St. Thomas-Chinkle-Rock outcrop association, nv754
- 1080, Kaspal-Canutio association, nv754
- 1100, Geta-Arizo association, nv754
- 1101, Geta gravelly sandy loam, 2 to 4 percent slopes, nv754
- 1110, Kanesprings-Kanackey-Rock outcrop association, nv754
- 1360, Canutio-Arizo association, nv754
- 1401, Cave-Arizo association, nv754
- 1660, Dewrust-Veet association, nv754
- 1821, Turba-Acti association, nv754
- 1832, Zaqua-Winklo-Kanesprings associati, nv754
- 1870, Faleria-Laross association, nv754
- 1921, Motoqua-Thunderbird , nv754



Source -Soils: USDA NRCS Soil Surveys, nv608, nv611, nv754, nv780, nv783, and nv784
Base Map: USGS 1:100,000-scale topographic maps

1:100,000
2 0 2 Miles
3,000 0 3,000 Meters
Scale is 1:100,000 when printed at 11"x17"

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FIGURE 9
SOILS MAP
ON LINE PROJECT