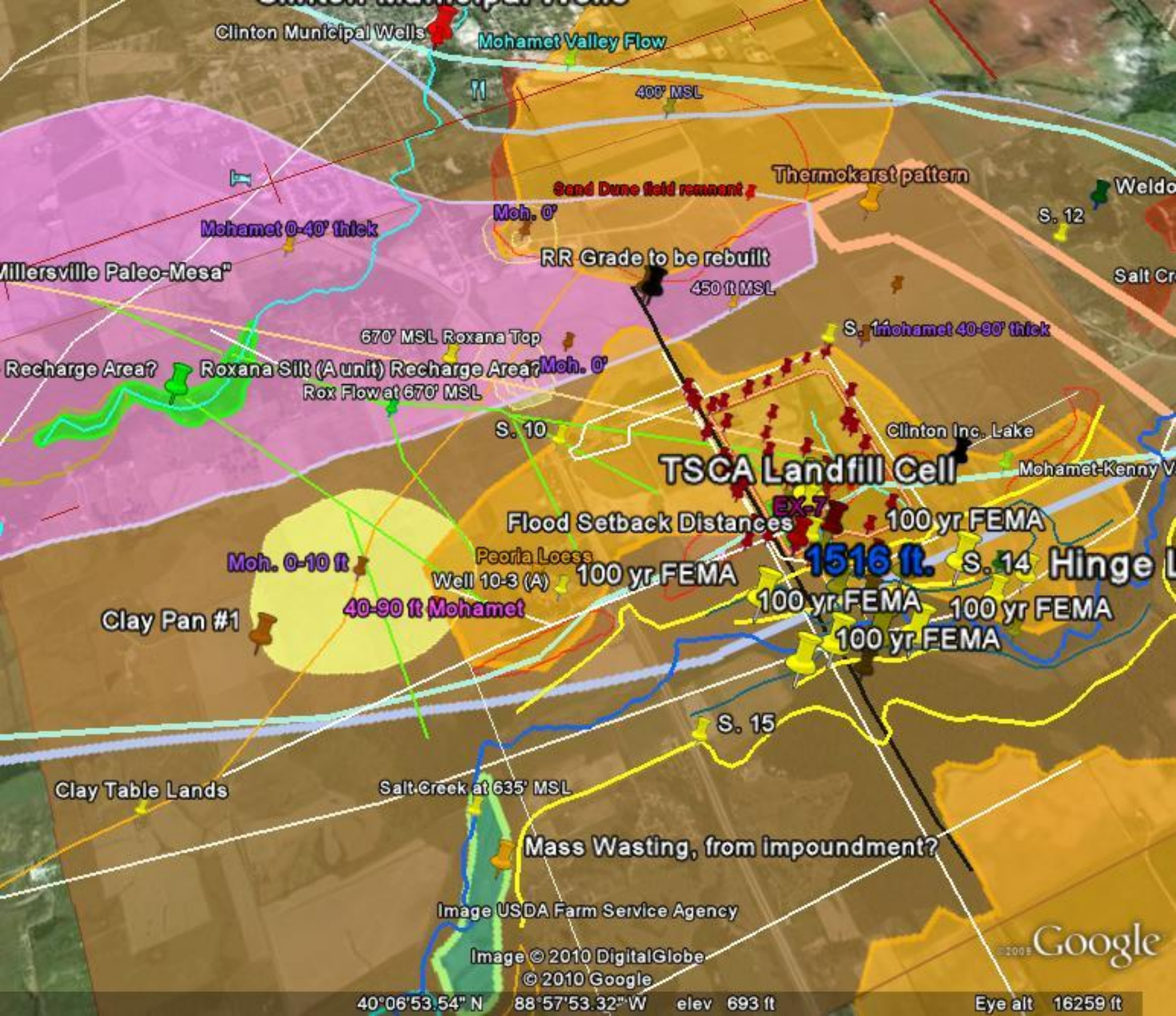
US EPA ARCHIVE DOCUMENT


Clinton Municipal Wells
Mohamet Valley Flow
400' MSL
Thermokarst pattern
Sand Dune field remnant
Moh. 0'
Mohamet 0-40' thick
S. 12
Millersville Paleo-Mesa"
RR Grade to be rebuilt
450 ft MSL
Salt Cr
S. 1
Mohamet 40-90' thick
670' MSL Roxana Top
Recharge Area?
Roxana Silt (A unit) Recharge Area?
Moh. 0'
Rox Flow at 670' MSL
S. 10
Clinton Inc. Lake
TSCA Landfill Cell
Mohamet-Kenny V
EX-7
Flood Setback Distances
100 yr FEMA
1516 ft.
S. 14
Hinge L
Peoria Loess
Moh. 0-10 ft
Well 10-3 (A)
100 yr FEMA
40-90 ft Mohamet
100 yr FEMA
100 yr FEMA
Clay Pan #1
100 yr FEMA
S. 15
Clay Table Lands
Salt Creek at 635' MSL
Mass Wasting, from impoundment?
Image USDA Farm Service Agency
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40°06'53.54" N 88°57'53.32" W elev 693 ft
Eye alt 16259 ft