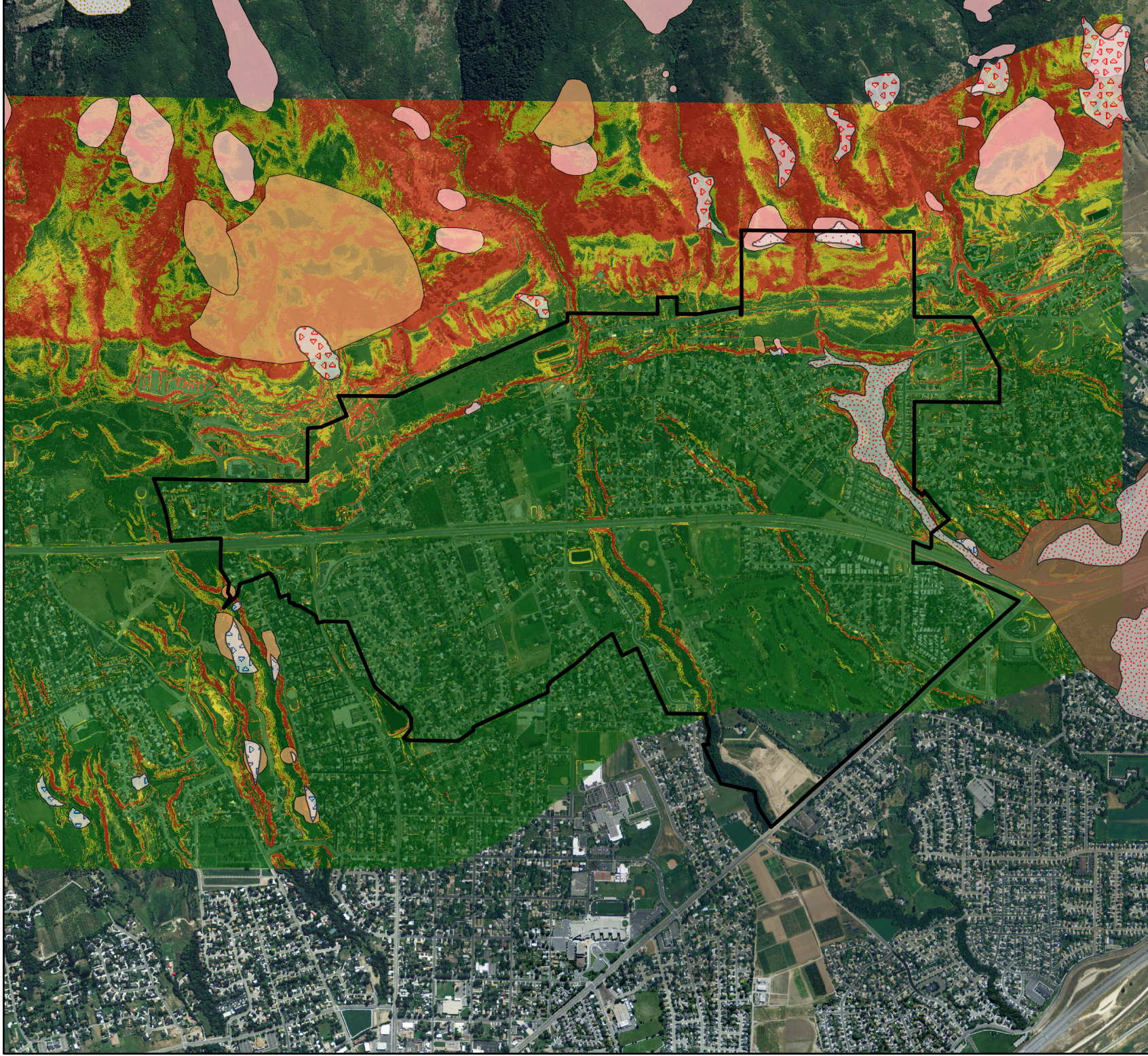




Legend

Landslide Area
(Solomon, 2007)

- Qm1
- Qms1
- Qmso
- Qmsy

Landslide Area (Elliott
and Harty, 2010)

- Deep Seeded
Landslide
- Shallow Landslide
- Lateral Spread
Landslide
- Landslide
undifferentiated from
talus, colluvial
deposits

Slope Stability Hazard
% Slope

- >30 - Low Hazard
- 30 to 50 - Moderate
Hazard
- <50 - High Hazard
- Fruit Heights Boundary

1:24,000

0 500 1,000 2,000 3,000 4,000 Feet

All Locations are Approximate.
Landslide Areas based on Landslide Maps of Utah,
Elliott and Harty (2010) and Kaysville Geologic Map
(Solomon, 2007). Slope Data based from Wasatch
Front LIDAR Elevation Data (2013-2014)

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City of Fruit Heights
Geologic Hazard Overlay Zones
Fruit Heights, Utah
Project Number: 1058-001

**Slope Stability Hazard
Study Area Map**

**Map
2**