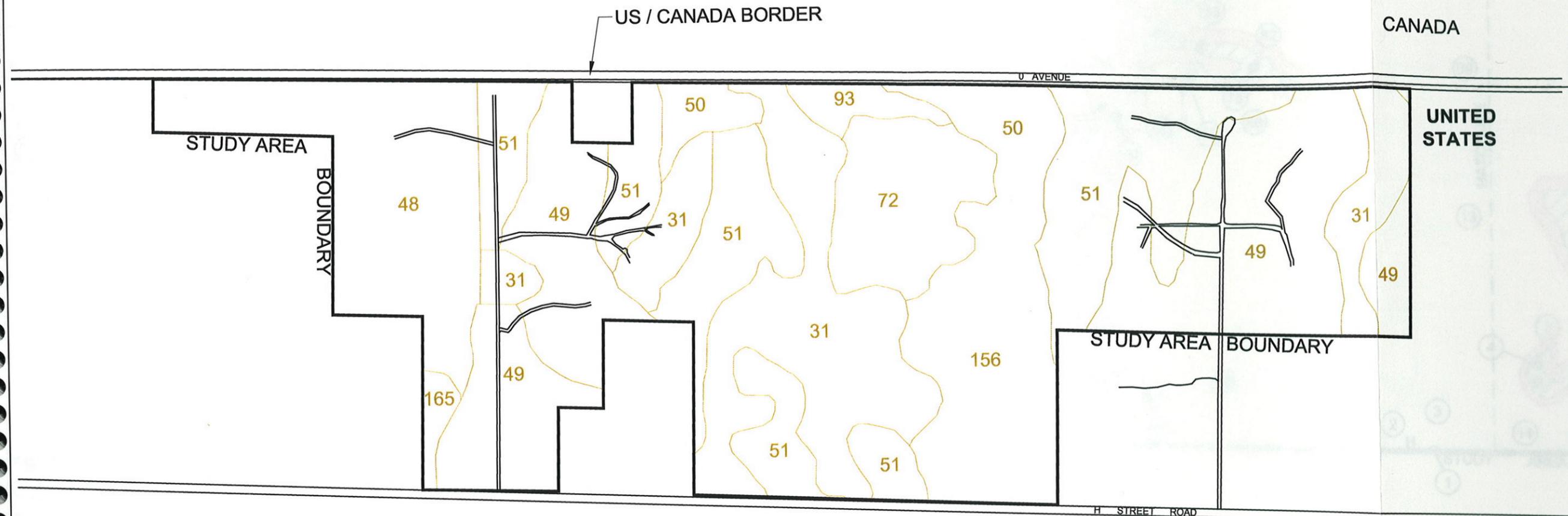


Figure 3.
NRCS Soils Map
Grandis Pond

October 18, 2006

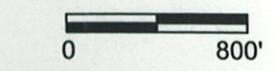


 Logging Roads

Key to Soil Units

31	Clipper silt loam, drained, 0-2 % slopes (listed non-hydric)
48	Everett gravelly sandy loam, hard substratum, 2-8% slopes (listed non-hydric)
49	Everett very gravelly sandy loam, 8-15% slopes (listed non-hydric)
50	Everett very gravelly sandy loam, 15-35% slopes (listed non-hydric)
51	Everett complex, 2-8% slopes (listed non-hydric)
72	Histosols, ponded, 0-1% slopes (listed hydric)
93	Labounty silt loam, 0-2% slopes (listed hydric)
156	Squalicum gravelly loam, 5-15% slopes (listed non-hydric)
165	Tromp loam, 0-2% slopes (listed non-hydric)

Basemap Survey Provided By
 David Evans & Associates, Inc.
 of Bellingham, Washington.



CAI Cantrell
 & Associates, Inc.