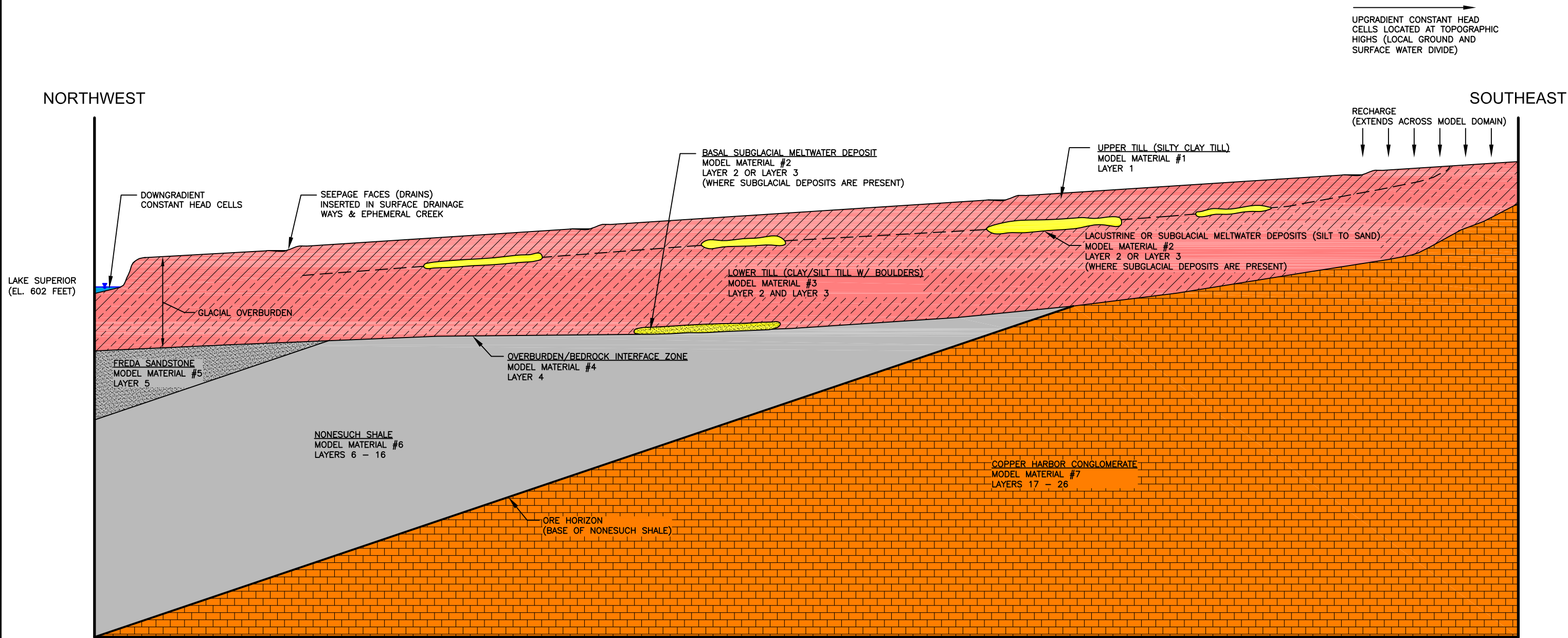


X:\projects\60179066-Copperwood\CAD\Cross_Sections\Figure_202.2.4-9_Schematic_Cross_Section_Through_Copperwood_with_Groundwater_Model_Material_Layers.dwg; 8/18/2011 10:54:47 AM; PARKINSON, ANTHONY; STS.stb



NOTES:

1. LABELED MODEL LAYERS INDICATE DESIGNATIONS WHERE THE MATERIALS ARE PRESENT. IN AREAS WHERE LITHOLOGIC UNITS ARE NOT PRESENT, BECAUSE THEY HAVE PINCHED OUT, THE LAYER PROPERTIES ARE ASSIGNED TO THE UNDERLYING MATERIAL.

AECOM	
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DRAWN BY: A. PARKINSON	DATE: AUGUST 12, 2011
CHECKED BY: G. BRAUN	APPROVED BY: A. BLASKE
FIGURE 202.2.4-9 SCHEMATIC CROSS SECTION THROUGH COPPERWOOD PROJECT WITH GROUNDWATER MODEL MATERIAL LAYERS & SOURCES/SINKS COPPERWOOD PROJECT ORVANA RESOURCES U.S. CORP. GOGEBIC COUNTY, MICHIGAN	
PROJECT NUMBER	60179066
SCALE:	N.T.S.