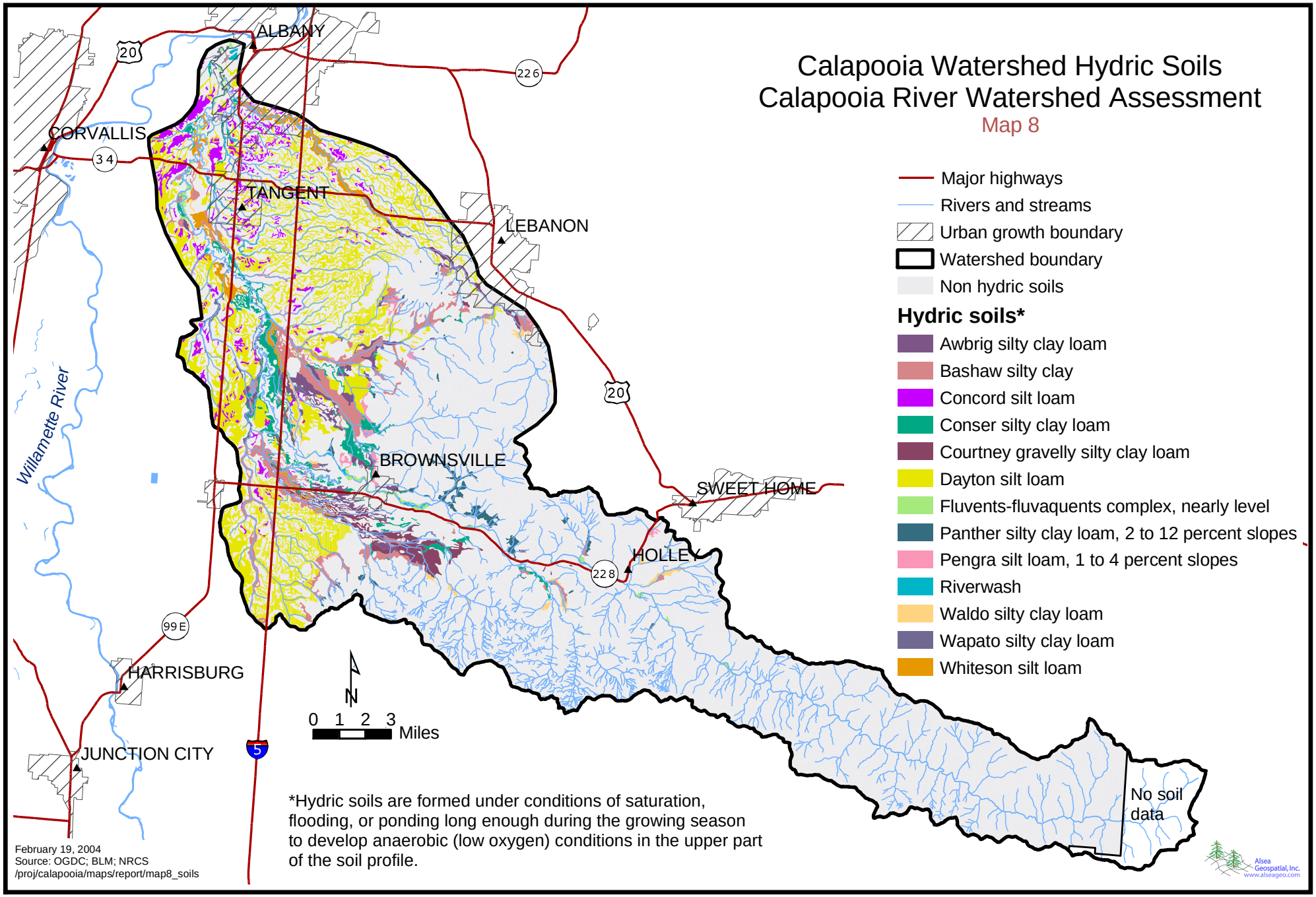
Calapooia Watershed Hydric Soils
Calapooia River Watershed Assessment
Map 8
Major highways
Rivers and streams
Urban growth boundary
Watershed boundary
Non hydric soils
Hydric soils*
Awbrig silty clay loam
Bashaw silty clay
Concord silt loam
Conser silty clay loam
Courtney gravelly silty clay loam
Dayton silt loam
Fluvents-fluvaquents complex, nearly level
Panther silty clay loam, 2 to 12 percent slopes
Pengra silt loam, 1 to 4 percent slopes
Riverwash
Waldo silty clay loam
Wapato silty clay loam
Whiteson silt loam
ALBANY
CORVALLIS
TANGENT
LEBANON
BROWNSVILLE
SWEET HOME
HOLLEY
HARRISBURG
JUNCTION CITY
Willamette River
20
226
34
228
99E
5
N
0 1 2 3
Miles
No soil data
*Hydric soils are formed under conditions of saturation, flooding, or ponding long enough during the growing season to develop anaerobic (low oxygen) conditions in the upper part of the soil profile.
February 19, 2004
Source: OGDC; BLM; NRCS
/proj/calapooia/maps/report/map8_soils
Alsea Geospatial, Inc.
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