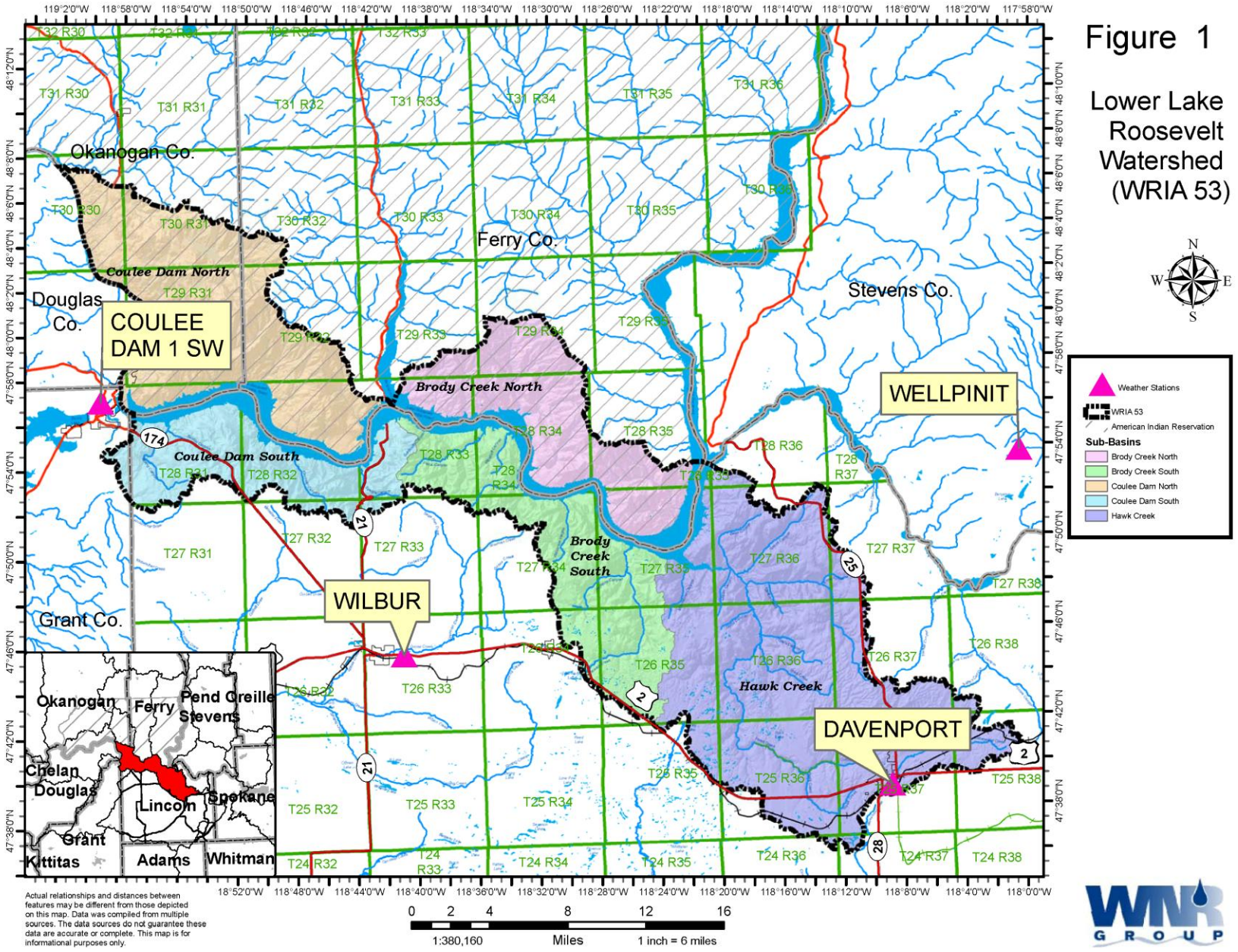


Figure 1

Lower Lake Roosevelt Watershed (WRIA 53)

Figure 2

Groundwater
Monitoring Wells
WRIA 53

Legend

- GW Monitoring Wells
- County Boundary

WRIA Boundary

- WRIA 53
- Other WRIA Bnd

0 2.5 5 10 15 20

Miles

This is not a survey. Actual relationships and distances between features may be different from those depicted on this map. Accurate measurements are required in order to verify these relationships and distances.

Figure 3

Aquifers

Okanogan Co.

Douglas Co.

Ferry Co.

Stevens Co.

Critical Aquifer Recharge Area (CARA)

WRIA 53 Bnd

Roads

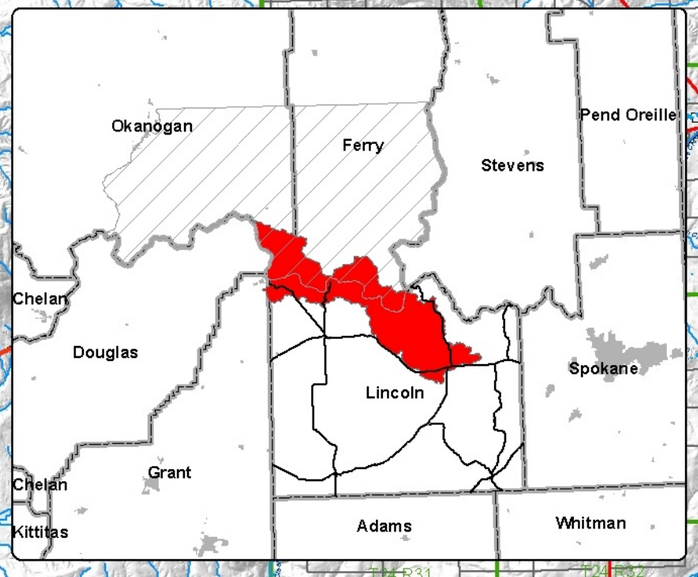
Highways

Aquifers

Basalt

Granite & other bedrock

Unconfined sand/gravel



*Well data not available for area north of Columbia River

0 1.25 2.5 5 7.5 10 Miles

N

W E

S

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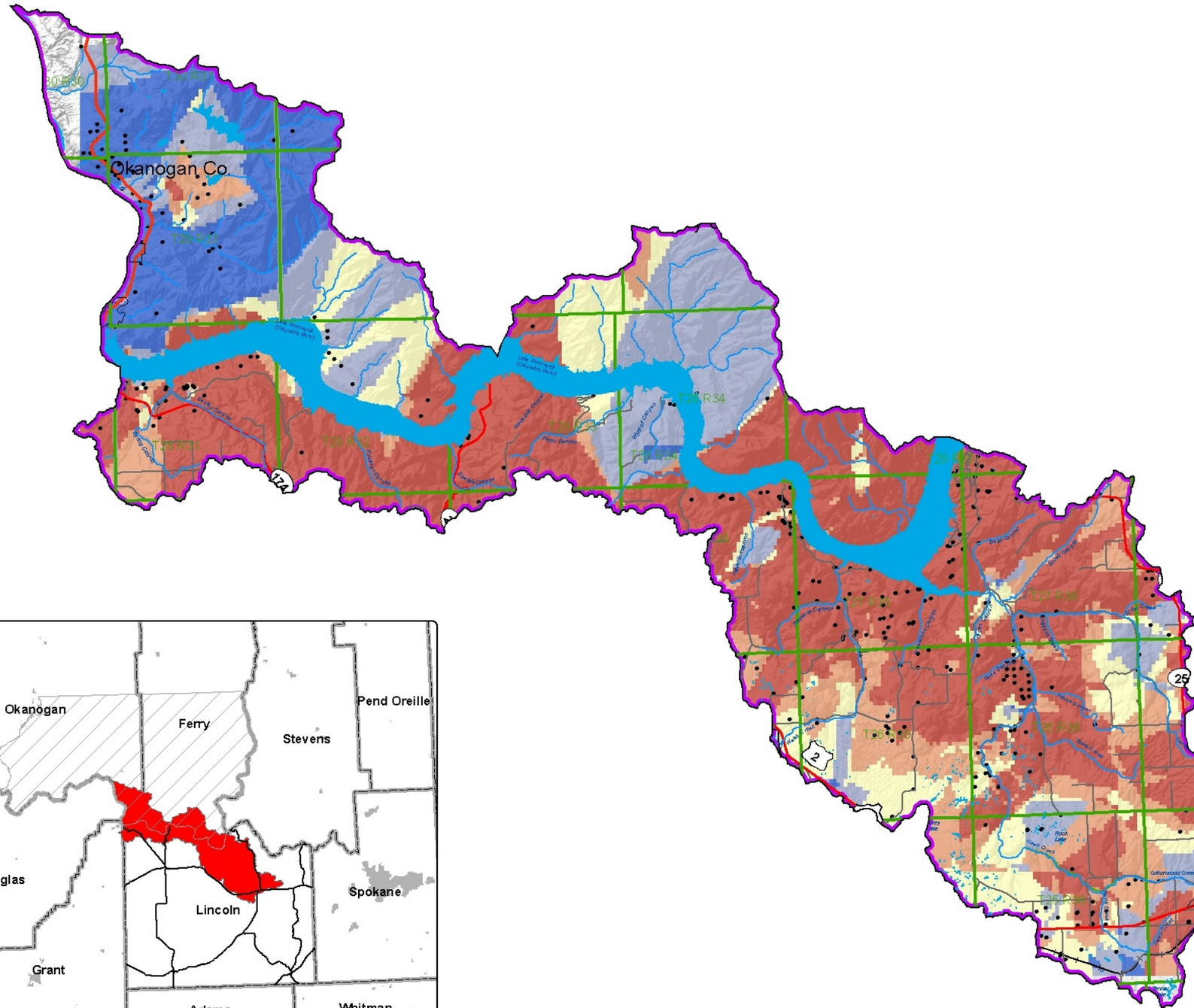
Figure 4

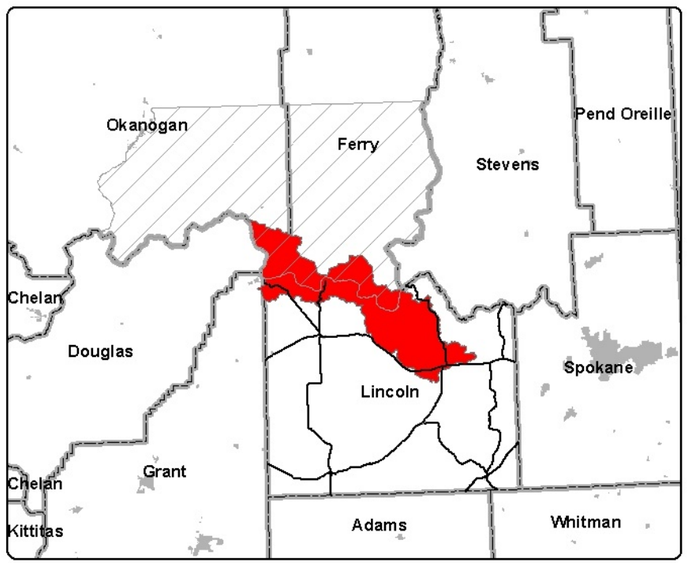
Depth to Groundwater (ft)



Critical Aquifer Recharge Area (CARA)

- 0 - 40 ft
- 40 - 60 ft
- 60 - 80 ft
- 80 - 100 ft
- 100 + ft
- Wells
- WRIA 53 Bnd
- Roads
- Highways

N
W E
S



*Well data not available for area north of Columbia River

0 1.25 2.5 5 7.5 10
Miles

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Figure 5

Susceptibility Ranking for Aquifers

Critical Aquifer Recharge Area (CARA)

Aquifer Susceptibility

- High
- Moderate
- Low
- WRIA 53 Bnd
- Roads
- Highways

N

W E

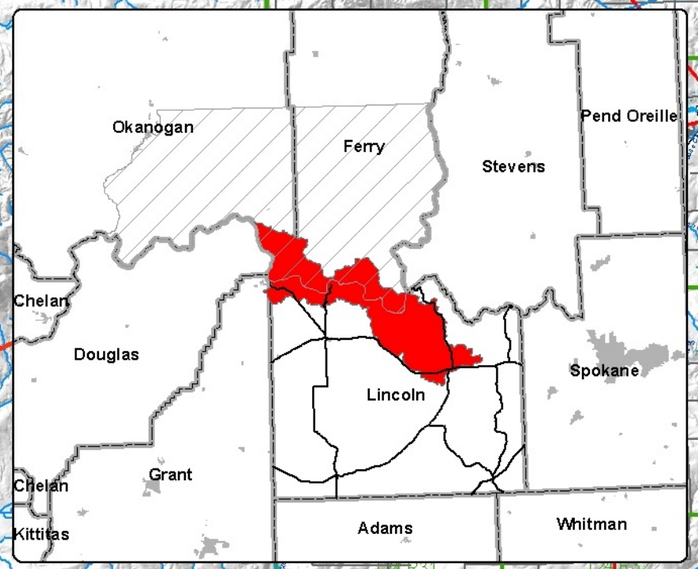
S

Okanogan Co.

Douglas Co.

Ferry Co.

Stevens Co.



*Well data not available for area north of Columbia River

0 1.25 2.5 5 7.5 10 Miles

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