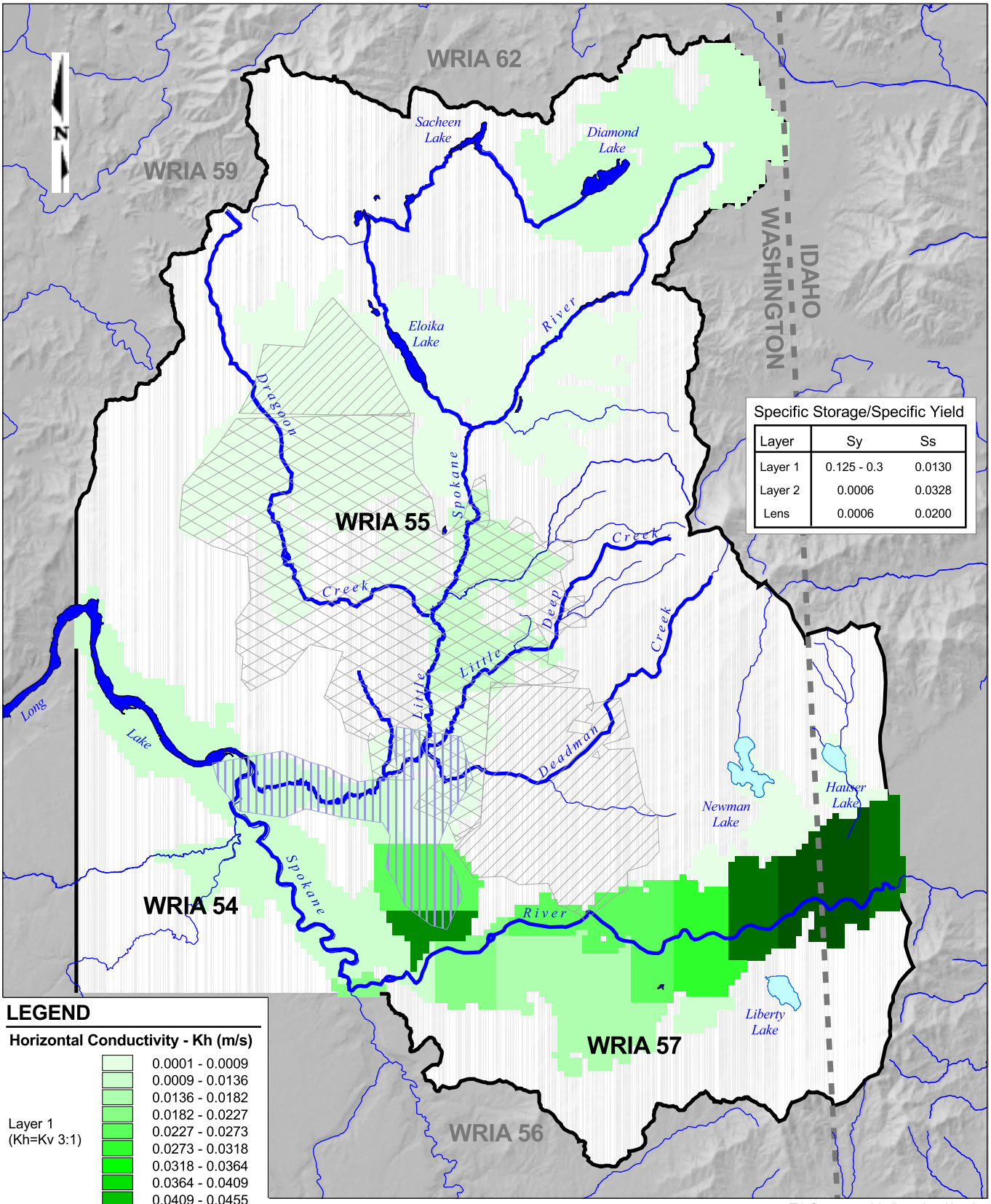

Specific Storage/Specific Yield

Layer	Sy	Ss
Layer 1	0.125 - 0.3	0.0130
Layer 2	0.0006	0.0328
Lens	0.0006	0.0200

LEGEND

Horizontal Conductivity - Kh (m/s)

Layer 1 (Kh=Kv 3:1)
- 0.0001 - 0.0009
- 0.0009 - 0.0136
- 0.0136 - 0.0182
- 0.0182 - 0.0227
- 0.0227 - 0.0273
- 0.0273 - 0.0318
- 0.0318 - 0.0364
- 0.0364 - 0.0409
- 0.0409 - 0.0455
- 0.0455 - 0.0800
- 0.0800 - 0.1200
- 0.1200 - 0.2000

Layer 2 (Kh=Kv 3:1)
- 5.6×10^{-5}
- 9.6×10^{-6}

Lens (Kh=Kv)
- 1×10^{-8}

Model Domain
WRIA Boundaries
Mike11 Rivers
Lakes

0 30,000

Scale 1" = 30,000 Feet

Map Projection:
Washington State Plane, NAD83,
North Zone, Feet

Source: USGS, WSDOE,
Golder Associates Inc.

This figure was originally produced in color. Reproduction in black and white may result in loss of information.

Aquifer Properties

WRIA 55&57/WATERSHED PLANNING/WA

Drawn: SAC	Revision: ATB	Date: May 13, 2003	Figure: 6.8

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