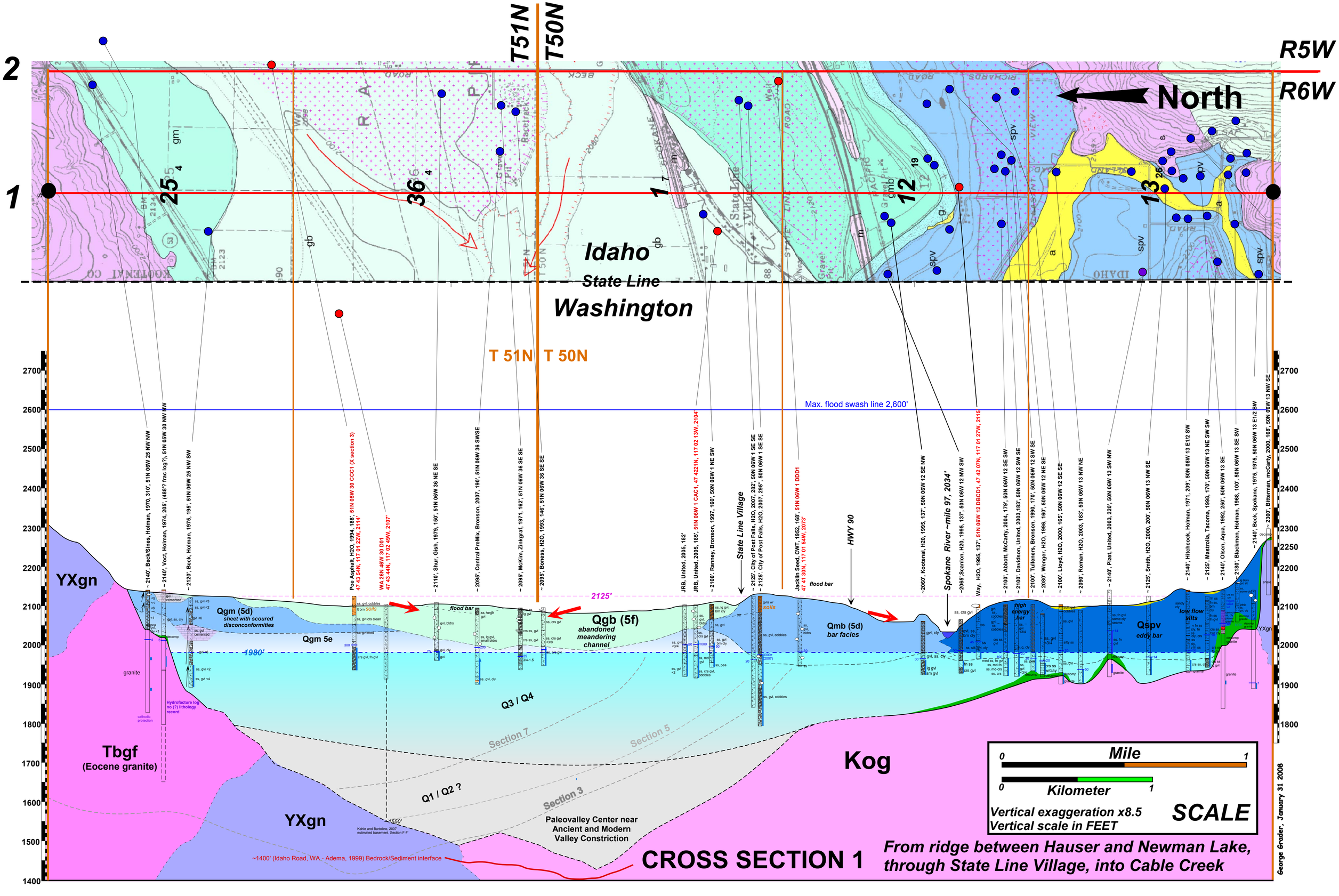

T51N
T50N
R5W
R6W
North
2
1
25
36
1
12
13
Idaho
State Line
Washington
T 51N
T 50N
Max. flood swash line 2,600'
YXgn
Qgm (5d)
sheet with scoured disconconformities
Qgm 5e
Qgb (5f)
abandoned meandering channel
Qmb (5d)
bar facies
Qspv
eddy bar
Q3 / Q4
Q1 / Q2 ?
Section 7
Section 5
Section 3
Tbgf
(Eocene granite)
Kog
YXgn
Paleovalley Center near Ancient and Modern Valley Constriction
~1400' (Idaho Road, WA - Adema, 1999) Bedrock/Sediment interface
State Line Village
HWY 90
Spokane River ~mile 97, 2034'
flood bar
2125'
1980'
Mile
Kilometer
Vertical exaggeration x8.5
Vertical scale in FEET
SCALE
CROSS SECTION 1
From ridge between Hauser and Newman Lake, through State Line Village, into Cable Creek
George Grader, January 31 2008