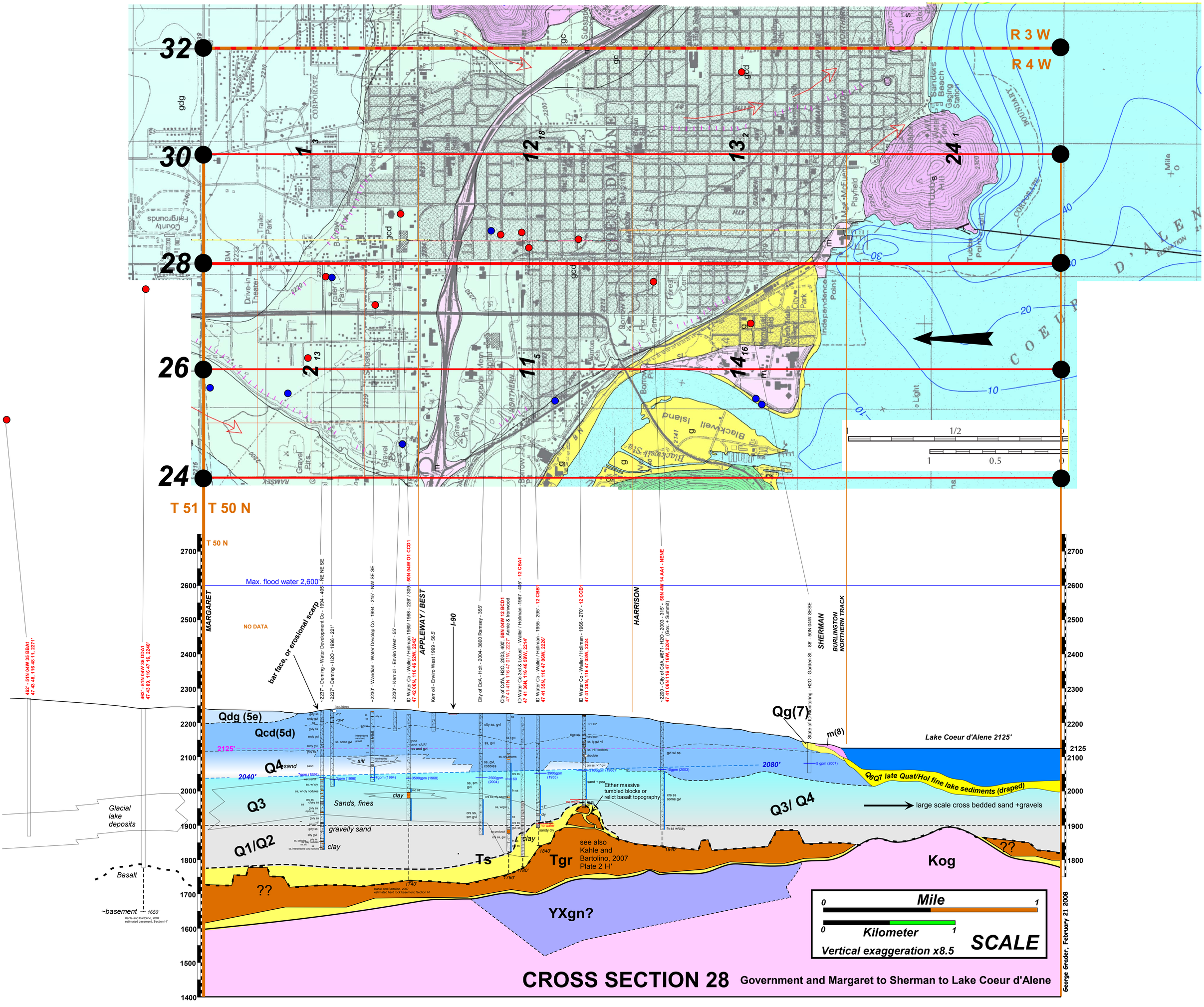

R 3 W
R 4 W
32
30
28
26
24
T 51
T 50 N
Max. flood water 2,600'
NO DATA
MARGARET
APPLEWAY / BEST
I-90
HARRISON
SHERMAN
BURLINGTON NORTHERN TRACK
bar face, or erosional scarp
Qdg (5e)
Qcd(5d)
Q4
Q3
Q1/Q2
Q3/ Q4
Qg(7)
m(8)
Lake Coeur d'Alene 2125'
Q6Q7 late Quat/Hol fine lake sediments (draped)
large scale cross bedded sand +gravels
Either massive tumbled blocks or relict basalt topography
see also Kahle and Bartolino, 2007 Plate 2 I-I'
Ts
Tgr
Kog
YXgn?
Glacial lake deposits
Basalt
~basement
Sands, fines
gravelly sand
clay
silt
2040'
2080'
2125'
Mile
Kilometer
Vertical exaggeration x8.5
SCALE
CROSS SECTION 28
Government and Margaret to Sherman to Lake Coeur d'Alene
George Grader, February 21 2008