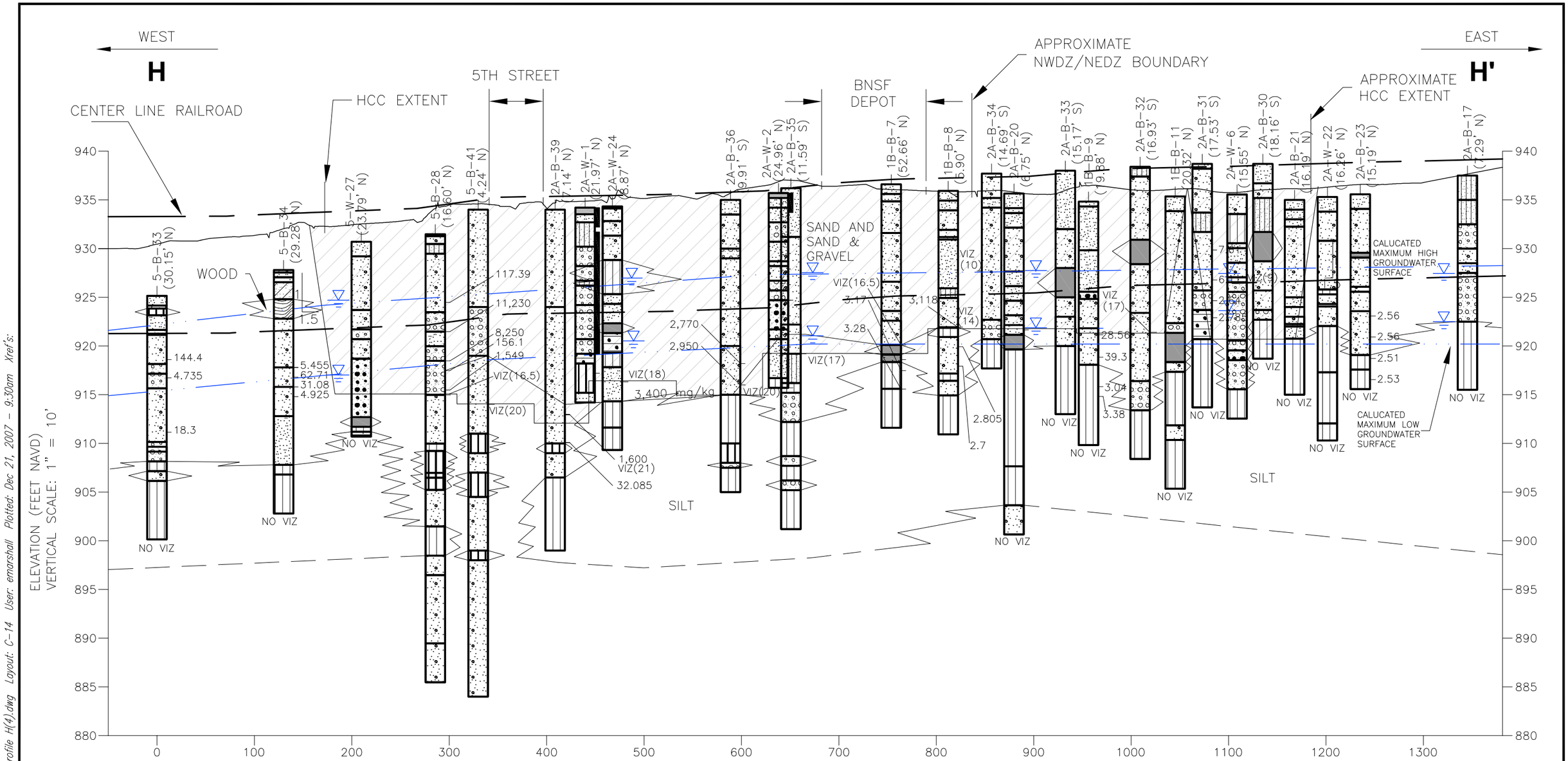

LEGEND

- GM
- Boulder
- Wood
- SM
- SC
- ML
- GW
- SW
- GP
- MH
- SP

- Excavation Area
- Property Boundary
- 3,400 mg/kg — Interpolated NWTPH–Dx Isoconcentration Line
- 10,850 — NWTPH–Dx (mg/kg) concentration
- VIZ(20) — Visual contamination (depth in feet)
- NO VIZ — No Visual contamination
- Annual high and low water levels

H–H' / C–6

CROSS–SECTION
HORIZONTAL SCALE 1" = 100'

NOTE:

APPROXIMATE EXCAVATION LIMITS WITHIN THE 2008 REMEDIATION BOUNDARY ARE BASED ON OBSERVATIONS DURING SAMPLING AND LABORATORY ANALYTICAL RESULTS. ACTUAL EXCAVATION EXTENTS WITHIN THE 2008 REMEDIATION BOUNDARY WILL BE DETERMINED BASED ON EXCAVATION CONFIRMATION SAMPLING.

NOTE: Section is projected along BNSF Property Line
Data is truncated for presentation
All truncated data is less than 3,400 mg/kg

ENSR | AECOM

Merged with ENSR in 2007
RETEC

THE BNSF RAILWAY COMPANY SKYKOMISH, WASHINGTON 01140-204-0370	**SKYKOMISH 2008 EDR** **EXCAVATION CROSS SECTION H-H'**
DATE: 12/20/07 DRWN: E.M./SEA	**DRAWING NO. C-14**

File: H:\BNSF-Skykomish\2008 remediation\x-sects\profile H(4).dwg Layout: C-14 User: emarshall Plotted: Dec 21, 2007 - 9:30am Xref's: