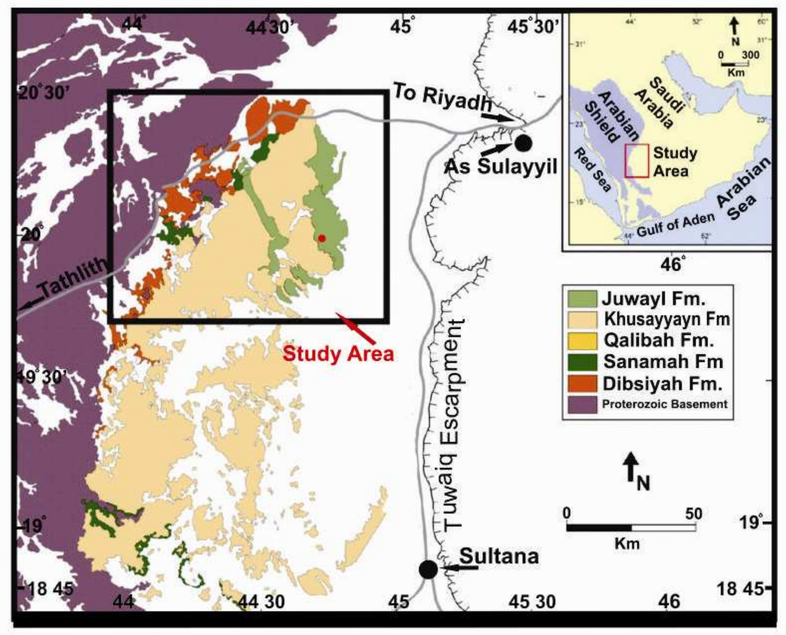
TECHNISCHE UNIVERSITÄT DARMSTADT

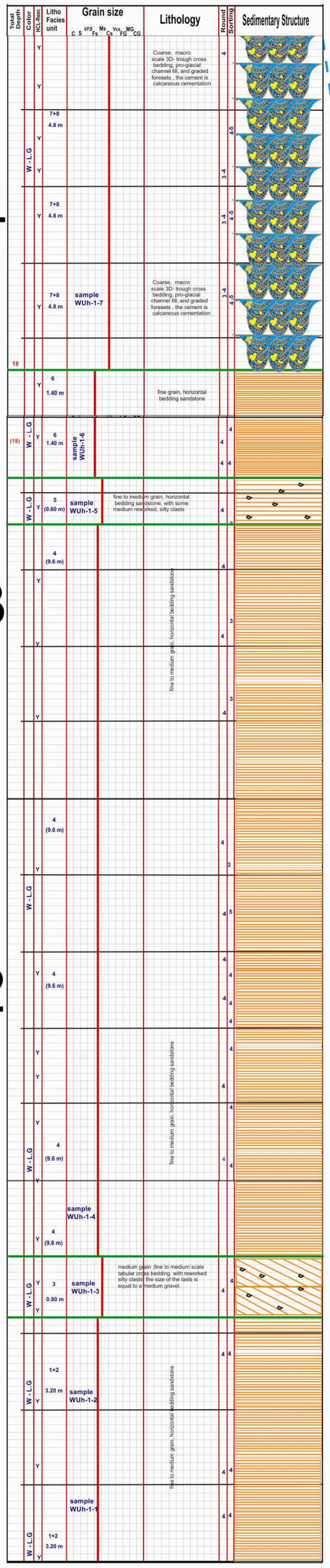
WUh-1, Jabal Bani Ruhayyah Juwayl Formation

Thickness: 32.8 m, (N 19 58 16.79) (E 44 44 1.03)

(Scale: 24%) (Hussain Fahad Al-Ajmi 2012)

Sedimentology, Stratigraphy and Reservoir Quality of The Paleozoic Wajid Sandstone in the SW Saudi Arabia

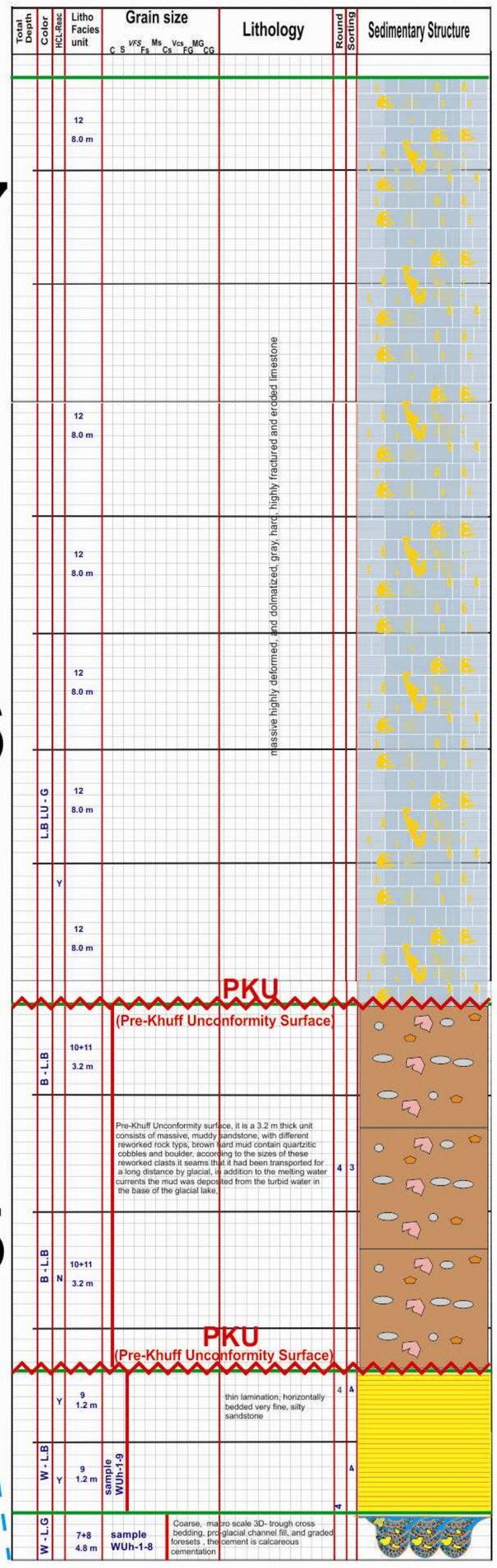




LU-11.1 sandstone to pebbly sandstone, 3Dtrough cross beds and channel fills.

LU- 7.1 fine to medium, horizontally bedded sandstone

LU- 8 sandstone, medium grained, to pebbly, tabular cross bedding.



LU- 14 limestone and dolomite.

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LU- 3.4 mudstone and muddy sandstone, with pebbles, cobbles and boulders.

LU-4 siltstone to fine sandstone.

LU-11.1 sandstone to pebbly sandstone, 3Dtrough cross beds and channel fills.