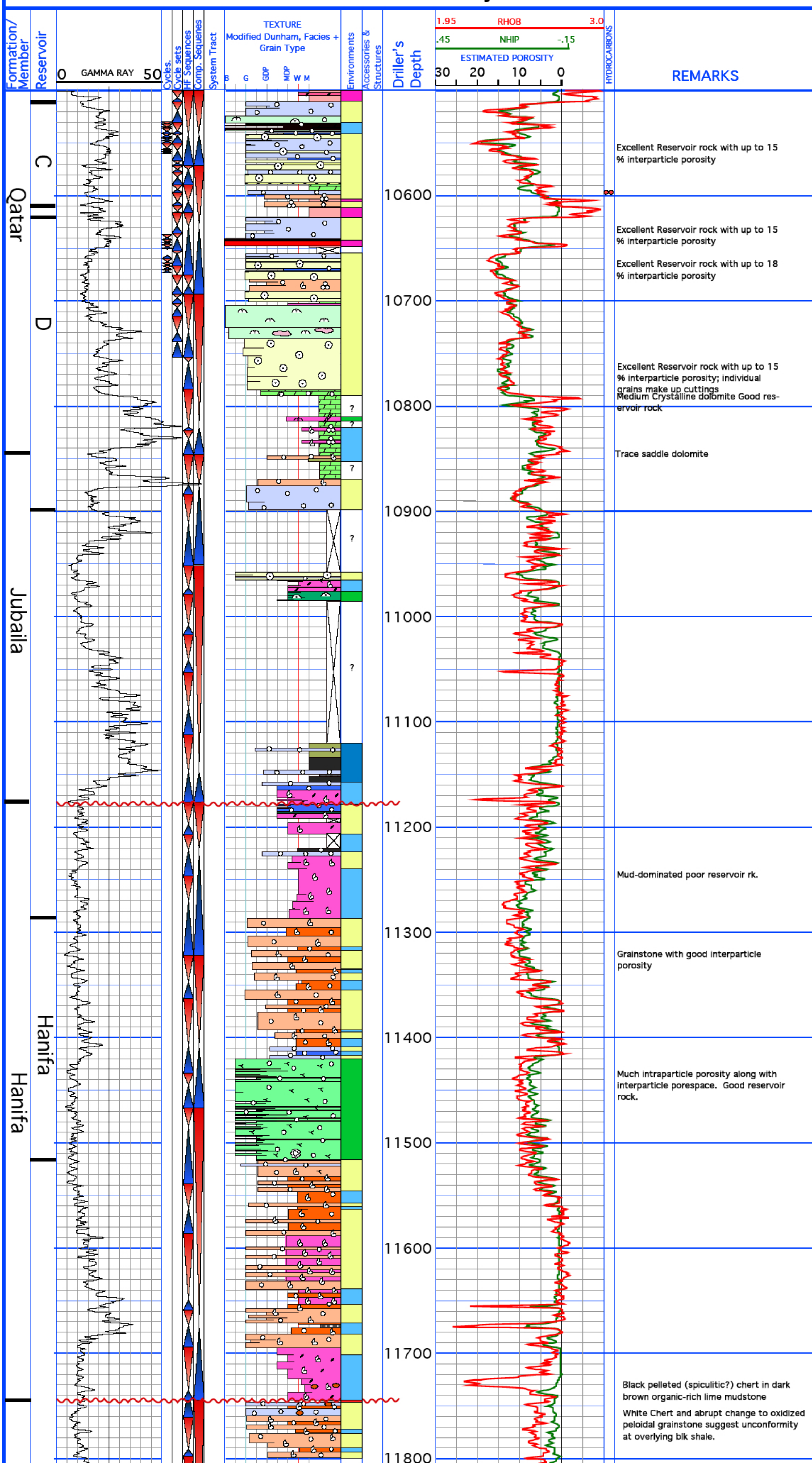


WELL NAME: WELL - A

LOGGED BY: F. Meyer

DATE: 2010



LEGEND

Depositional Environments

- Subaerial Exposure
- Eolian
- Tidal Flat / Salina
- Beach / Shoreface
- Shelf / Inner Ramp
- Middle Shelf / Mid Ramp
- Reef
- Bank Margin
- Fore-Reef Slope
- Basin Margin / Outer ramp
- Pelagic

LITHOFACIES

grain-dominated

- Ooid
- Coated grain
- Peloidal
- Pellet
- Peloid-molluscan
- Mixed skeletal-peloidal
- Mixed skeletal
- Coral / Stromatoporeid
- Foram
- Molluscan
- Green/red algae
- Thrombolite

Mud-dominated

Mud-dominated

- Algal Laminite
- Calcsphere
- Spiculite
- Disrupted Laminite
- Bioturbated
- Barren
- Argillaceous
- Anhydrite
- No data

GRAIN TYPES

Skeletal

- Fossils, Undifferentiated
- Bivalve
- Cladocoropsis
- Cladocoropsis, recumbent
- Coral
- Dasyclad
- Echinoderm
- Foraminifera
- Microbial structure
- Whole rudists
- Stromatoporeid encrusting
- Stromatoporeid, hemispherical
- Thrombolite
- Thrombolite, digitate
- Colonial coral

Non-Skeletal

- Breccia
- Coated grain
- Intracast
- Micropellete
- Oncoid
- Ooid
- Pellet
- Peloid
- Pisoid
- superficial ooid
- Accessories
- Pyrite
- Quartz grain
- Glauconite
- Limonite
- Hematite