

ORE -----
MIN. -----
BARREN -----

----- UNFAW

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1811 CLAI
V. DEP

COORDINATES _____

DATE COMPLETED _____
LOGGED BY RGH DATE 8/7/52

DATE

RECOVERY 91.8 %

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BX
100-10
100-55'

COLON DODDIN TU COA ARB C MINE

EDWARD D. COATUR BORNER

GEOLOGY GOLD BED TEX GRAIN CA ORE M

The figure is a geological column diagram with the following features:

- Lithology:**
 - Top: L-GY (light gray), UF SOG (Unconformable Surface of Granular).
 - Second layer: S-O-P (Siltstone-Organic-rich), HEM (Hemipelagic).
 - Middle section: F-UF SOG (Fragile-Upper Facies Shaly Organic-rich), V-B SOG (Very Black Shaly Organic-rich).
 - Bottom section: L-R (Light-colored Reddish).
- Age:**
 - Top: 8/10
 - Second layer: 20
 - Middle section: 5/10
 - Bottom section: 30, 9.2/10, 40, 8.8/10, 50, 10/10
- Test Results:**
 - Top: SPT 0.4'
 - Second layer: HEM A 0.2', GN GLS S
 - Middle section: $\text{CaCO}_3 \text{ A}^+$
- Other:**
 - Vertical scale on the left: 8/10, 20, 5/10, 30, 9.2/10, 40, 8.8/10, 50, 10/10.
 - Vertical scale on the right: 1000 ft, 2000 ft, 3000 ft, 4000 ft, 5000 ft.