

**GEOFRAME  
PROCESSED  
INTERPRETATION**

### Integrated Wireline Log Well Montage

Processed Advanced Borehole Geophysics

Using the following logs:  
 APT, TUD, GNT,  
 NGT, EGP, GSP,  
 PWT, MDT, GSD

COMPANY: SOUTH FLORIDA WATER MANAGEMENT DISTRICT  
 WELL: E208-1  
 FIELD: Fort Meade Site  
 COUNTY: FL  
 STATE: U.S.  
 DATE LOGGED: 2-Sep-2003 Date Processed: Sep-2004  
 WELL DEPTH: 147.000000 FE 14.8  
 LOG NUMBER: 00 0.00 H GL: 21.00 H  
 APT Number:  
 PWT Number:

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**Well Information:**  
 Well Name: E208-1  
 Well Type: Production  
 Well Status: Active  
 Well Depth: 147.000000 FE  
 Well Completion: Open Hole  
 Well Orientation: Vertical

**Log Information:**  
 Log Name: APT, TUD, GNT, NGT, EGP, GSP, PWT, MDT, GSD  
 Log Type: Wireline Log  
 Log Date: 2-Sep-2003  
 Log Status: Processed

**Well Measurements:**  
 True Vertical Depth: 147.000000 FE  
 Well Depth: 147.000000 FE  
 Well Orientation: Vertical  
 Well Completion: Open Hole

**Well Construction:**  
 Casing: 21.000000 FE  
 Cement: 21.000000 FE  
 Completion: 21.000000 FE

**Well Logs:**  
 APT: Acoustic Time Delay  
 TUD: True Vertical Depth  
 GNT: Gamma Ray  
 NGT: Neutron Porosity  
 EGP: Electric Gradient  
 GSP: Gamma Ray Spectroscopy  
 PWT: Pressure  
 MDT: Mud Loss  
 GSD: Gamma Ray Density

**Well Correlation:**  
 Correlation: 100%

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