

Date : 01/31/2023
Project No : 2022C174
Client Company : CWM
Arrival Time : 01/31/2023
Onsite Hours :

ASEC Report ID : 56447
Name of the Project : CWM Plant on Mulberry Rock Road
Project Location : Dallas, Paulding County
Weather : light rain
Departure Time : 01/31/2023
ASEC Technician Name : Russell Hendrix

As requested, the site was visited by our AS Engineering and Consulting (ASEC) representative for the purpose of providing quality control inspection and testing services, visual observation techniques were employed to assure compliance with project drawing/specifications, applicable codes, and materials submittals. the following observations were observed on site this day.

A request was made for a Dynamic Cone Penetrometer (DCP) test to be performed at the far east slabs at the CW Matthews Asphalt plant at Mulberry Rock Rd in Dallas, Georgia. These two pads are for the 10K gallon fuel tank, 20K gallon oil tank, and two (2) 35K gallon AC tanks. The area measured approximately 22 feet x 25 feet. A two-foot depth had been excavated and 12 inches of Graded Aggregate Base (GAB) had been placed and compacted.

1st foot - Not tested - Graded Aggregate Base installed (GAB)

1 - 15 blows- Visually identified as a brown silty sand (Micaceous)

2 - 13 blows - Visually identified as a brown Silty Sand with trace organic materials

3 - 20 blows - Visually identified as a red sandy silt

4 - 20 blows - Visually identified as a red sandy silt

Due to forecasted rain a recommendation to pump out any standing water prior to concrete placement was made to the CW Matthews foreman.



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Kenneth Mosman

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