

Date : 12/11/2024
Project No : 2024C202
Client Company : CCG
Arrival Time : 12/11/2024 07:15
Onsite Hours : 02:30

ASEC Report ID : 74182
Name of the Project : Old Griffin Rd - Hawthorne Reserve
Project Location : Dallas
Weather : Thick cloud cover and slightly windy
Departure Time : 12/11/2024 09:45
ASEC Technician Name : Solomon Cherie

Our AS Engineering & Consulting (ASEC) representative arrived on site to observe field activities. The following tasks were performed:

Upon arrival our representative found the site to still be wet and muddy with another 2 inches of recent rains. With overcast, windy and chilly conditions, it was deemed that the site would not dry out for a few days. Following a discussion, the grading contractor elected to put off work for a few days to allow the site to dry out.

Please contact us if you have any questions regarding this report or of the density test results.



Picture showing big pond-like water accumulation



Photo depicting thick mud on both sides of the access road after the bulldozer move around

Date : 12/11/2024
Project No : 2024C202
Client Company : CCG
Arrival Time : 12/11/2024 07:15
Onsite Hours : 02:30

ASEC Report ID : 74182
Name of the Project : Old Griffin Rd - Hawthorne Reserve
Project Location : Dallas
Weather : Thick cloud cover and slightly windy
Departure Time : 12/11/2024 09:45
ASEC Technician Name : Solomon Cherie



NE view of part of the job site



Machines at forced PTO

Kenneth Mosman

Kenneth Mosman

The results presented in this report relate only to the items tested. This report shall not be reproduced, except in full, without written approval from AS Engineering and Consulting LLC.