

## DAILY REPORT/PROJECT OBSERVATIONS

<b>Project Name:</b>	Harmony Church Addition				<b>ATC Rep:</b>	Rick Reutzel
<b>Client:</b>	RFL Grading				<b>ATC Job No.:</b>	SITES17
<b>Location:</b>	Bunn Level				<b>Day/Date:</b>	1-31-19 <i>RFL</i>
<b><sup>1</sup>Arrival Time:</b>	11:30 AM	<b><sup>1</sup>Departure Time:</b>	1:15 PM	<b>Weather/Temp:</b>	Sun high 85 <i>Aug, 2025</i>	
<b><sup>2</sup>Arrival Time:</b>		<b><sup>2</sup>Departure Time:</b>		<b>Equipment:</b>		
<b>Onsite Time:</b>	1.75	<b>Travel Time:</b>	1	<b>No. of Trips:</b>	1	
<b>Lab Time:</b>	.25	<b>Total Time:</b>	4	<b>Mileage:</b>	100	

**A. Description of Work:** Soils density testing

**B. Location Grid Coordinates & Floor Level:** \_

**C. Tests Performed:** \_

**D. Equipment and Crew:** \_ nuclear gauge

**E. Problems/ Non-Compliance/Failing Tests:** \_ None

**F. Informed of E above:** \_

ATC arrived on site as requested to perform compaction testing on the in place soils in the building pad addition that were placed onsite recently by RLT Grading Please see the attached sketch for the locations where the fill soils were placed onsite recently, and the estimated testing locations. Atlas did not observe the area before the fill soils were placed and did not observe the placement and compaction of the fill material, and would only be testing the top 12 inches.

The in place material at the noted areas and elevations appeared to meet the specified 95% density utilizing the nuclear method.

ATC will return for more testing when needed.

**Printed Name:** Rick Reutzel

**Reviewed By:** *[Signature]*

This Report is Preliminary until reviewed by the engineering staff. Field Data, Locations, Elevations and Depths are Estimated.

This report is a summary of field observations and is subject to review by ATC personnel. Therefore, the information provided herein does not constitute certification or approval unless specifically stated.

