

# GEO-TECH, INC.

Engineering Consultants in Geotechnical • Environmental • Construction Materials Testing

## FIELD DENSITY WORKSHEET

CLIENT Evans Building Const DATE 6-16-22  
44366  
 PROJECT NO. \_\_\_\_\_  
 PROJECT NAME Fort White Spec PERMIT NO. 44366  
 EARTH CONTRACTOR 162 SW Bryant St. Fort White TESTED BY ce  
 COMPACTION REQUIREMENT (%) 95  Standard Proctor FIELD CONTACT \_\_\_\_\_  
 Modified Proctor MILES FROM OFFICE \_\_\_\_\_  
 TOTAL ON-SITE TIME \_\_\_\_\_  
 Limerock  Subgrade  Pipe Backfill  Building Pad  Building Footing  Other \_\_\_\_\_

TEST LOCATION	LAB PROCTOR		TEST DEPTH	PROBE DEPTH	% MOIST.	WET DENSITY (PCF)	DRY DENSITY (PCF)	% COMP.
	DENS.	OMC						
Approx 15' N of SW corner	1088	9.9	FL	12"	36	1105	1066	980
Approx 15' SW of NE corner	(	1	✓	✓	39	1123	1080	993
Approx 17' of East Footing					37	1114	1074	987

REMARKS \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

\* Density failed to meet minimum project requirement  
 \*\* Retest indicates minimum density requirement was obtained.  
 ( ) Client is aware of unsatisfactory test results.