



## GEO-TECH, INC.

Engineering Consultants in Geotechnical • Environmental • Construction Materials Testing

## **FIELD DENSITY WORKSHEET**

CLIENT FERRINI Cond.								
PROJECT NAME 19498 US HAY 441					PERMIT NO			
					TESTED BY D			
EARTH CONTRACTOR 572 Standard Proctor COMPACTION REQUIREMENT (%) Modified Proctor					FIELD CONTACT			
TOTAL ON-SITE TIME								
□ Limerock □ Subgrade □ Pipe Backfill □ Building Pad □ Building Footing □ Other								
	LAB PROCTOR TEST PROBE			PROPE	WET DRY % DENSITY DENSITY %			
5 TEST LOCATION	DENS.	ОМС	DEPTH	PROBE DEPTH	MOIST.	(PCF)	(PCF)	COMP.
56 2 95 E OF PAD	1069	80	T.L.	12"	25	107.5	1044	97.7
W. J. J.	1		1	1	3.6	109.5	1057	989
E. J.	V	-			3.1	108.3	105.1	983
Centez					3.3	1087	105.2	58.4
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REMARKS						mini requ ** Rete dens obta ( ) Clie	sity require lined. nt is aware	ct s minimum ment was