GEO-TECH, INC.

40115

Engineering Consultants in Geotechnical • Environmental • Construction Materials Testing

FIELD DENSITY WORKSHEET

CLIENT AMITA PRELIDERS					PROJECT NO												
									PROJECT NAME 643 MARYLL DT. Hay Spirits					PERMIT NO TESTED BY			
									COMPACTION REQUIREMENT (%) Standard Proctor Modified Proctor					FIELD CONTACT			
TOTAL ON-SITE TIME						MILES FROM OFFICE											
□ Limerock □ Subgrade □ Pipe Backfill □ Building Pad □ Building Footing □ Other																	
	LAB PROCTOR TEST SPORE		PROPE	WET DRY % DENSITY DENSITY %													
TEST LOCATION	DENS.	омс	TEST DEPTH	PROBE DEPTH	MOIST.	DENSITY (PCF)	(PCF)	COMP.									
ADD 10' NWO SELOTHET	1106	116	F6	15,	33	1116	1080	976									
April Die DE Pap	(36	113.2	1693	988									
Logalo Gofpw writer		. 41		1	34	112.3	1086	982									
The second second	(1														
		14		N. W.		· ·											
						- 17											
				1													
		- P		7													
			The same														
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	No.				Tyle T		-	Sec.									
							4	1 1									
A		10		10	44	5 1											
		7.7	4 6	4													
2 7 7 7			1														
REMARKS					***	mini requ ** Rete den: obta () Clie	sity failed to mum project indicate sity requirectioned. In is aware attisfactory	ct s minimu ment wa: of									