



853 S.W. Sisters Welcome Rd.
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Send to: <i>Columbia County Bldg. Dept</i>	From: <i>Janet</i>
Attention:	Date & Time: <i>8/9/06</i>
Fax Number: <i>758-2160</i>	Job Name: <i>(Permit # 24844) Col. Co Builders Assn. Spec</i>

PAGES: 2 (INCLUDING COVER SHEET)

NOTES:

*Charles Peeler asked me to send this
copy - certified copy will be mailed
to you from Lakeland - in about a week.
Just so you had a copy on file till certified
one comes in.*

*Thanks,
Janet*

THANK YOU AND HAVE A GREAT DAY!



FIELD DENSITY REPORT

ASS Lake City: 300 SW Knox Street, Suite 103, Lake City, Florida 33623 - 755-1414

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PROJECT INFORMATION

PROJECT: Columbia Builders Council
 LOCATION: Lake City, Florida
 CLIENT: Charles Parker Construction
 CONTRACTOR: Charles Parker Construction

DATE: 20 July 2000
 PROJECT NO: 08G1008-1
 LAB NO: 1A
 TECHNICIAN: J. Cerry

FIELD TEST RESULTS

TEST NUMBER	TEST LOCATION	FIELD MOISTURE (%)	IN-PLACE WET/DRY DENSITY (lb/ft ³)	LAB PROCTOR DENSITY (lb/ft ³)	TEST DATE: 20-Jul-00	
					COMPACTION PERCENT	
					ATTAINED	REQUIRED
1	Building Pad From NW corner 10' South x 5' East (NG)	7.4	105.3	107.1	98	98
2	From SW corner 15' North x 20' East (NG)	8.2	108.2	107.1	98	98
3	From NE corner 5' South x 15' West (NG)	7.8	105.7	107.1	98	98

Tests performed in general accordance with ASTM D3022, ASTM D2922 & ASTM D1557

LAB INFORMATION

PROCTOR NUMBER	MATERIAL DESCRIPTION (Unified Soil Classification System)	OMC %	LAB MAX. DENSITY (lb/ft ³)	LAB TEST METHOD		
				DDMM T 00	D1557/ T 100	#200 (%)
9	Light Brown poorly graded sand (SP)	9.8	107.1		✓	3.8
	Contractor provided proctor information					

COPIES TO: 1. Charles Parker Construction / Charles Parker

- NOTES: 1. Test Reports shall not be reproduced except in full.
 2. Test Reports reported herein relate only to material actually tested.
 3. NG - Natural ground

Jayantlal R. Patel, P.E., Florida Registration No. 0034087

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