



**ENTECH**  
 ENGINEERING, INC.  
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Client:	Classic Communities
Project:	Forest Lakes F2B-1
Entech Job #	171427

### CONCRETE TEST

EE			Test #: 1		
Date:	# of Specimens	Specified Strength (psi)	Time of Test	Hours Field Cured	Lab Receive Date:
12/14/2017	4	4500	2:15 PM	24	12/15/2017
<b>Specimen Type</b>		<b>Test Type</b>		<b>Type of Cure</b>	
<b>Cylinders</b>		<b>Field</b>		<b>Box</b>	
Contractor:		Supplier:		Mix Design Number	
Classic Homes		Transit Mix Concrete		14582110	
Truck Number		Ticket Number		Batch Time:	
61		139464		1:15 PM	

Location

Manhole wall inlet, 20' South off Southeast corner intersection of Lake Mist Drive and Lake Edge Drive

Slump (in.)	Air (%):	Unit Weight (PCF):	Concrete Temp (°F)	Air Temp (°F)
4	5.7	143.0	71	32
<i>7-Day Strength</i>	<i>28-Day Strength</i>	<i>-Day Strength</i>	<i>56-Day Strength</i>	<i>-Day Strength</i>
3800	5470			
	5580			
Average:	Average:	Average:	Average:	Average:
3800	5530			
Break Date:	Break Date:	Break Date:	Break Date:	Break Date:
12/21/2017	1/11/2018			

Remarks:

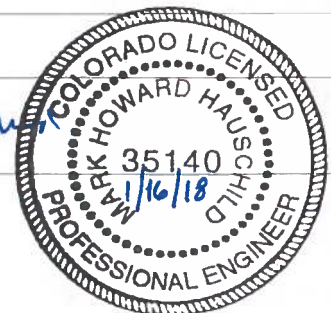
28 day results

Specifications:  
 4" Max Slump, 4.5-7.5%Max Air, 4500 PSI

Break Sequence:  
 1@7, 2@28, 1@hold

Summary Comments:  
 Classic, Transit

*M. Hauschild*



Reviewed By: