



ENTECH
 ENGINEERING, INC.
 505 Elkton Drive
 Colorado Springs, CO 80907
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Client: **FLRD #5**
 Project: **Forest Lakes Residential Development, Filing 5**
 Entech Job # **192273**

CONCRETE TEST

TG			Test #:			1		
Date:	# of Specimens	Specified Strength (psi)	Time of Test	Hours Field Cured	Lab Receive Date:			
7/14/2020	4	4500	1:05 PM	24	7/15/2020			
Specimen Type			Test Type			Type of Cure		
Cylinders 4x8			Field			Tank		
Contractor:			Supplier:			Mix Design Number		
PPC Construction			Pete Lien			90DJ50		
Truck Number			Ticket Number			Batch Time:		
2273			703271			12:03 PM		

Location:
 (Impact Structure) Station 3 + 65.95

Slump (in.):	Air (%):	Unit Weight (PCF):	Concrete Temp (°F)	Air Temp (°F)
3.25	5	141.4	85	81

7-Day Strength	28-Day Strength	-Day Strength	56-Day Strength	-Day Strength
4050	5680			
	5710			
Average:	Average:	Average:	Average:	Average:
4050	5700			
Break Date:	Break Date:	Break Date:	Break Date:	Break Date:
7/21/2020	8/11/2020			

Remarks:
 28 day results

Specifications:	Break Sequence:
4500 PSI, 4" Max Slump, 5-8% Air	1@7, 2@28, 1@hold
Summary Comments:	
PPC Construction, Pete Lien	

Reviewed By: *RPL*

