



ENTECH
 ENGINEERING, INC.
 505 Elkton Drive
 Colorado Springs, CO 80907
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Client:	FLRD #7
Project:	Forest Lakes Development, Filing 7
Entech Job #	220622

CONCRETE TEST

J. Brunk			Test #:			6		
Date:	# of Specimens	Specified Strength (psi)	Time of Test	Hours Field Cured	Lab Receive Date:			
6/1/2022	4	4500	2:00 PM	24	6/2/2022			
Specimen Type			Test Type			Type of Cure		
Cylinders 4x8			Field			Lab		
Contractor:		Supplier:		Mix Design Number				
PPC Construction		Pete Lien		90DJ50				
Truck Number		Ticket Number		Batch Time:				
994		764193		1:03 PM				

Location:
 Inlet; GPS Coordinates: (39.05870° N, 104.90998° W)

Slump (in.):	Air (%):	Unit Weight (PCF):	Concrete Temp (°F)	Air Temp (°F)
3.0	5.5	141.2	72	50

7-Day Strength	28-Day Strength	-Day Strength	56-Day Strength	-Day Strength
4290				
Average:	Average:	Average:	Average:	Average:
4290				
Break Date:	Break Date:	Break Date:	Break Date:	Break Date:
6/8/2022	6/29/2022			

Remarks:
 7 Day Results

Specifications: 4500 PSI, 4" Max Slump, 5-8% Air	Break Sequence: 1@7, 3@28
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Summary Comments:
 PPC Construction, Pete Lien

Reviewed By: