NORCON

Set # 2

Lab Compression Data Sheet

Date: 3/24/22   Inspector: Nick Toby   Sample ID # 7070

Permit Number (s): 2018.05.23.9894   2021.11.12.2309

Job Address: 870 El Camino Del Mar

Job Contact: Guillermo   With:

Observed the placement of;	Concrete X	Shotcrete	Rebar	
Type of Structure:	SOG	Footing X	Grade beam	Column
	Stem Wall	Retaining Wall	Wall	Mat Slab	Post Footing
	Under Pin	PT Deck	Piers	Piles	Stairs

At the following location(s): See Green area on Ref PDF

Design PSI from notes 3L	**Tag Mix #** 330 PB		**Mix PSI** 3L	**Compliant** (Y) N
Specified Slump: -	Total yards placed 9	Nozzleman		
Sampled From: Pump X	Nozzle	Cert #	Exp	

Prepared The Following Samples Cylinders X   Panel(s)   Other

	Set#	Set#	Set#	Set#	Set#	Set#	Set#	Set#
Slump:	4"							
Mix Temp:	68°							
Air Temp:	50°							
Agg Size	Blend							
Truck #:	39							
Location Sampled:	(D,6.4)	Orange arrow						

 # Per Set 5   **Set(s)** 2   **Total** 10   **Supplier** Allied

Time Batched   **Time Sampled**   **Time In Truck**

Test #	Age of test in days	Date	Technician	Width	Length	X- Section Area in sq."	Ultimate Load	Comp. Strength	Type of Fracture
1	3			4	8	12.56			
2	7	3/31					28659	2280	T3
3	28	4/21					71070	5650	T3
4	28	4/21					71291	5670	T2
5	28	4/21					71096	5650	T3
6	Hold								

Revied by: Date 4/21/22   **28 day average** 5656

X____ Work observed was, to the best of my knowlage, in conformance with the approved plans specifications and applicable standards of workmanship.

_____ With the following exceptions (See non-compliace report). Non compliance details were brought to the attention of and signed for by : _____.

Additional Notes: