

JOB ADDRESS: 870 El Camino Del Mar

San Francisco, CA

## **Laboratory Compression Test Data**

EOR/Designee: GFDS

Contractor: Thompson Suskind LP

LAB SET ID:	
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PEI	RMIT	# (S):	2018.05.23.9894						Onsite Contact: Reed							
2021.11.12.23					309											
DA	TE: 0	4/19/20	2	INSPE	CTOR	: Gaetano E	Basso									
Sa	mple	s in Set:	Set	# Tota	I Sets	Location in Structure of Overall Pour:						Design Specs				
5 1 1					Page S2	Page S2.01 A-G & 2-4. Reinforcement							Mix#:			
Ma	terial		Commis Chans											Strength: 3k ps		
X	Conc	rete	Ø	Cylinder	r	appears to be in general compliance with the approved plans. Ok to pour above section(s)							Slump:	4+/-1		
	Shote	crete	П	Panel					•			<i>3)</i>	Agg. Size:	<u>-</u>	in.	
Other Cube				pending DBI & EOR approval							Concrete C	uality				
Structure Type													Mix#:	330PB9	C1	
	Colur	nn		Post-Fo	oting								Strength:	3k psi		
	Deck			PT-Decl	k								Slump:	4.5	in.	
1	Footi	ng		Retain.	Wall								Agg. Size:	1"/#4	in.	
~	✓ Grade Beam SOG												Air Temp.:	63	F	
	Hand dug pier Stairs											Mix Temp.:	74	F		
	Mat S	Slab		Stem W	'all								Spread	in.		
	Piers	,		Wall		Location		A @ 3					Unit Weight		lb/ft <sup>2</sup>	
	Pilas	ter		Underpi	nning	of Sample	•						Air Content:	%	C231	
	Piles			Other		Weather:	Part	Partly Cloudy					<b>Total Yards</b>	Placed:	48	
<b>Description/Condition of Fresh Concrete</b>							crete: Visually Compliant						Yards when	Sampled:	9	
Su	pplie	r Name:	100				Truck	Truck#: Ticket#						Time		
CEMEX (855) 292-8453							44 527			52707			Batched: 12:25 pm			
Nozzleman Name:							Cert # Exp				ate:	l <sup>o</sup> ll	Sampled:	1:40 pm		
										In Truck:	-660 minutes					
													Compliant	Y	N	
				Contract of		The followin	g is sup	oplied by t	he Labora							
De	scrip	otion/Con	diti	on of re	ceived	sample:					Tech init.		Date rec.			
Test #	Age of Test	Date Tested	Tech inits.			eter Width neight, 90*	Sample Length (in) (add 2-D and 3-D when den needed, report to nearest 0			ensity is	X- Section Area(in²)			Comp. Type of Strength (psi)		
1	day		i sala	#1	#2	Average	#1	#2-D	#3-D	Average	(r2)(π)	(Cor	np.Str.)*(x-sect)	to nearest 10 psi		
A															T-	
В						3.1				in gri					T-	
С	28														T-	
D	28														T-	
E										-					T-	
			L	not all	lowod										M:	
												y A	Average:			
													/ Discrepancy / De			
AS	All lab	results hav	e be	en reviewe	ed by the	Lab Supervise	or Gaeta	ano Basso	and the La	ab Enginee	er Mark Ŵal	dma	atory test record in. Curing Meth I, E4, E329, E4	od: Moist Stora	age.	
Frac	cture k		l- form on <1' thre	ed cones both ends, cracking ough caps.		ormed cone on on vertical cracks caps, no well-o cone on other	e end, through defined end.	3. Columna crack	ar vertical ing through ends, no ormed cone	4. Diago cr cr er di	onal fracture, r acking througl nds; tap with h stinguish from	no n amm	5. Side fractur	es at 6. Similar but cylir poir	to Type 5, end of nder is nted.	
4010	on op	colai ilishe	CHUII	9		4/03	Sueel	, <del>, , 100</del> , 5a	ii riancis	50, CA 94	107	_		LAB ID # 42	34	