GENERAL CONTRACTORS DAILY LOG

Company: _	Dragados			
Project:	t: JWPCP Effluent Outfall Tunnel			
Location:	JWPCP Site			
No. of Days Worked on Project: 1368				

Date:	04/09/2024	
Weather:	Sunny	
Site Conditions:	Normal	
Temp:	76	

Dragados Staff*			
Office Staff	1		
Field Staff	2		
Safety	1		

Dragados Personnel				
Foreman	1			
Operators	6			
Laborers	8			
Cr Operators	1			
Mechanics	3			
Oiler	1			
Gas Tester	1			
Surveyor	1			

Subcontractors Onsite				
WA RASIC	0			
TENSA	0			
TEI	2			
Sixense	0			
Landmark	0			
Guard	1			
District	1			
HK	0			
Ballard	0			

Surveyor	±1		TIK			
			Ballard	0		
Dragados Production Details	Shift Start:		2:00 PM	Shift End:	10:00 PM	
Description of Work Performed	TBM ADVANCE					
TBM/Tunnel/STP	START STA 218+34.16					
<u>Advance</u> : 4351, 4352*, 4353, 4354, 4355, 4356	SIANISIA		210+34.10			
Ring Build: 4351, 4352*, 4353, 4354, 4355, 4356	END STA		218+63.65			
-Performed vacuum test on erector and segment hoist both passed.		SHIFT		DAILY TOTAL		
-Performed daily mechanical TBM checks.	ADVANCE	6		7		
-Drilled grout ports 1 and 3.	RINGS BUILT	6		7		
-Extended slurry at 4352, and all utilities.	PT THREADED	0		0		
-R/R oil from oiler at T/S pump #2.	PT TENSIONED	0		0		
-R/R oil from oiler at EP2 pump.	PT GROUTED	0		0		
-R/R oil from oiler at HBW pump.	TBM GREASE CONSUMP		ASE CONSUMPT	TION		
-Greased P1.5 bearing impeller/motor.	Grease Station	Δ Filling	Level (mm)	Weight	(KG)	
-Checked oiler at P2.1.	TSG 1	14	490	52	8	
-Checked oil level and oiler at P1.5.	TSG 2	14	430	507		
-Checked oil level waste water pump.	EP2	4	20	113		
-Checked oil level dewatering pump.	HBW	3	50	11-	4	
-Started moving the navigation laser forward.			quipment			
-Cleaned the building area throughout the night.	No.			Description		
-Repaired waste pump for filter press #3.	2			iehberr 8200, GRT 880)		
-Cleaned wet silo for filter press #1 (ongoing).	1			avator (CAT 315)	•	
-Brought in 3 totes of polymer.	1				00 Gal Water Truck	
-Tail Seal Grease average: 486mm per push (68% of a barrel).	1		Skidsteer (JD 331)			
,	1		Loader (CAT 966)			
50% 214/ 50% Alcohol	1		Segment Forklift (Hyundai 250D-9		50D-9)	
4351: 375.42 gallons, 4352: 410.98 gallons, 4353: 316.40 gallons,	1		Telehandler (GEHL RS9-50)			
4354: 297.2 gallons, 4355: 282.6 gallons, 4356: 338.8 gallons	1		Manlift (Skyjack SJ63AJ)			
			ti Service Vehicles			
Subcontractors	Shift Start:		2:00 PM	Shift End:	10:00 PN	
TEI-TBM Electrical	Equipment (Rental)					
	No.		Description			
	1		Telehandler 10,000Lb)	
	1		Telehandler 6,000Lb			
Accidents						
Zero Accident & Zero Injuries						
Special Tests/Inspection						
Superintendent Signature						
Michael Leslie						
Additional Notes						