SV	VPPP COMP	LIANCE	NSPECTION RE	PORT		
			3			
	PRC	DJECT INFO	DRMATION			
Date of Inspection		Th	ursday, February 17, 2022			
Project			7200 Bluewater NW			
Location		SW corner of Airport Rd and Bluewater Rd				
	PEF	RMIT INFO	RMATION	TENERAL WE		
NPDES #	NMR 1003UT and N					
Permit Type	Construction Gener		w			
Inspection Type	SWPPP Compliance					
	OPER	ATOR INF	ORMATION			
Operator in Control of P						
Contact	Angelo Brunacini 50	L	GA Brunacini Con	istruction Co. Inc.		
	gold branddin 30	.5 055-2520				
Operator in Control of D	aily Site Activities		GA Brunacini Con	struction Co. Inc.		
Contact		Angelo Brunacini 505 833-2928		struction Co. Inc.		
Additional Operator	Franklins Earth	nmoving Inc	LEW on stockp	ile for import		
Contact	Gus Harbaugh 505 9	75-2864				
	INSPE	CTOR INFO	ORMATION			
nspectors Name	Brad Frosch					
itle	CCIS II					
Contact	505-858-3100; 505 2	263-5808				
	WEA	THER INFO	RMATION			
Current Weather	Clear, 53 degrees					
orecasted Weather	Cooler weather for n	ext 5 days				
ast Rain Event	Wednesday, July 7, 2	2021	Amou	nt 0.30"		
		KNMALBUQ684	*			
N1778		at III I to the contract of th				
N1778	rain gauge should be ins	stalled onsite to d	correctly document actual rain	fall		
A	DISCH	ARGE INFO	ORMATION	fall		
A there Evidence of a Dis	DISCH charge Since Last Inspect	ARGE INFO				
A s there Evidence of a Dis Vas a discharge observed	DISCH charge Since Last Inspect	ARGE INFO		No		
	DISCH charge Since Last Inspect	ARGE INFO				

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SITE INS	PECTION C	DBSERVATIONS	5	
SWPPP Item	Yes/No/NA	Action Required	Notes:	
Is the SWPPP Notice properly posted with correct information?	Yes	None	None	
Are the Limits of Disturbance properly protected?	No	Complete silt fencing installation	SWPPP Contractor has started re installation of silt fencing. Key sil fencing into subgrade.	
Are all Natural Resources or boundary with the Waters of The United States properly protected with barriers or BMP's?	N/A	None	None	
Are Construction Exits properly controlling sediment track out from the site?	Yes	None	Primary entrance is in good condition. Other entrances are closed to traffic as completed	
Are all Discharge Points and Offsite Flows properly controlled?	Yes	None	None	
Are all Channels, Spillways or Emergency Overflows protected?	N/A	N/A	N/A	
Are Inlets and Water Quality Devises properly protected from sediment?	Yes	None	Inlet protection is adequate	
Are there any stockpiles inactive for 14 days or more that require Temporary or Permanent Stabilization installed?	No	None	Stockpile is in use for foundation fill	
Do all steep slopes have proper base and intermediate controls in place?	N/A	N/A	N/A	
Are Wash Out Facilities available and clearly marked ?	No	Re-post signage at wash out, clean up overflow	Dispose of concrete wash when capacity is reached	

Is Trash and Litter being properly disposed?	Yes	None	Solid waste containers are in use
Are Vehicles and Equipment free of leaks?	Yes	Montior equipment for leaks and spills	None
Are Dust Control practices in use adequate?	Yes	None	Water truck is onsite and watering as needed to control dust
Is there any evidence of chemical or other contaminant spills onsite?	No	None	None
Are all construction materials with potential pollutants covered or stored properly?	Yes	None	Mobile storage units are in use onsite
Are the Sanitary Services in an appropriate location and in good condition?	Yes	None	None
Are all Non-stormwater Discharges properly controlled ?	Yes	None	None observed
Are any additional areas that require Temporary or Permanent Stabilization to be initiated?	No	None	All other site areas are active
Is the SWPPP Book/Plan being updated with dates and locations of any BMP installations, repairs and removals?	Yes	None	None
Have all Past Corrective Actions been addressed and documented?	N/A	None	None issued
Are there any changes to the SWPPP required?	No	None	None
Is the site In compliance with EPA or NPDES Permit Indicated?	Yes	None	Compliance to the Construction General Permit is indicated

POLLLITI	ON PREVENTION	ON SEDIMENT AND	D EROSION CONTROLS
1022011	List Any BMP's Or Cont	rols That Demoire Maintenance	D EROSION CONTROLS
Control	Location	rols That Require Maintenance	Maintenance or Corrective Action?
Silt Fencing	Perimeter	Removed for Landscaping	Installation in progress
Concrete Wash Out	East side of site	Clean up residue and post wash out signage	Maintainance
	INSPECTI	ON COMMENTS O	R OTHER
Key silt fencing into sub	grade, Re-post concret	e wash out signage.	
	CERTI	FICATION STATEN	AFNT
SWPPP Compliance Inspec	tor	2-22-22 Date:	nd imprisonment for knowing violations."
Operator in Control of Dail			
Operator in Control of Plan	s and Specification		
ignature:		Date:	



Concrete Wash requires maintenance and signage



Key silt fencing into subgrade



Landscaping/Silt Fencing in Progress