SV	VPPP COMPI	LIANCE I	NSPECTIO	N REPO	RT	
	PRC	JECT INFC	RMATION			
Date of Inspection			Friday, July 26, 201	9		
Project			Coors Village Offsit			
Location		We	stern Trails and Coor	rs Blvd		
	PEF	RMIT INFO	RMATION			
NPDES #	NMR10022T/NMR1	.0022M				
Permit Type	Construction Gener	al Permit				
Inspection Type	Rain Event Inspection	on 🛛				
	OPEF	ATOR INF	ORMATION			
Operator in Control of Pl	ans and Specifications		Pr	esbyterian Hea	althcare	
Contact	Jim Jepson					
			1			
Operator in Control of D				TLC Plumbi	ng	
Contact	Jeff Armstrong for D	Dale Armstrong				
Additional Operator	N/A					
Contact						
	INSPI	ECTOR INF	ORMATION			
Inspectors Name	Assad Rizvi					
Title	CCIS II					
Contact	505 858-3100					
	WEA	THER INF	ORMATION			
Current Weather	Partially cloudy, 86	degrees				
Forecasted Weather	High temperatures/	low probabilty o	of precipitation			
Last Rain Event	Thursday, July 25, 2	019		Amount	1.06"	
Weather Station or Onsi	te Rain Gauge	Albuquerque Int	ernational Sunport			
	DISCI	HARGE INF	ORMATION			
Is there Evidence of a Dis		ction?				No
Was a discharge observe	ed in progress?					No
Location:			N/A			
Discharge Description :						

SITE INSPECTION OBSERVATIONS				
SWPPP Item	Yes/No/NA	Action Required	Notes:	
Is the SWPPP Notice properly posted with correct information?	Yes	None	SWPPP information is posted at entrance	
Are the Limits of Disturbance properly protected?	No	Repair Silt Fence/Wattles	Silt Fence along west side of future roadway is falling down. Wattles on Quaker Heights Rd have been flattened.	
Are all Natural Resources or boundary with the Waters of The United States properly protected with barriers or BMP's?	NA	None	No resources to protect	
Are Construction Exits properly controlling sediment track out from the site?	No	Install Stabilized Construction Entrance/ Continue to sweep work areas and exits clean of sediment daily	Track out and flattening of wattles observed on Quaker Heights Rd just north of Milne. If this area is being used as a construction access, a stabilized entrance and sediment trap is required	
Are all Discharge Points and Offsite Flows properly controlled?	Yes	None	Discharges are properly protected	
Are all Channels, Spillways or Emergency Overflows protected?	NA	None	No overflows are associated with this project at this time	
Are Inlets and Water Quality Devise properly protected from sediment?	No	Add inlet protection	Inlet east of construction entrance along Western Trails needs to be protected	
Are there any stockpiles inactive for 14 days or more that require Temporary or Permenant Stabilization installed?	No	None	No stockpiles remain onsite	
Do all steep slopes have proper base and intermediate controls in place?	NA	None	No steep slopes are asociated with the project	
Are Wash Out Facilities available and clearly marked ?	Yes	None	A concrete wash out is supplied for project use by adjacent project	
Is Trash and Litter being properly disposed?	Yes	None	Disposal of site debris is provided by adjacent project or is being removed daily	
Are Vehicles and Equipment free of leaks and a Spill Kit available onsite?	Yes	None	No leaks were observed	
Are Dust Control practices in use adequate?	Yes	Continue water suppresion	A water wagon is onsite	
Is there any evidence of chemical or other contaminant spills onsite?	No	None	No chemical or other spills were noted	
Are all construction materials with potential pollutants covered or stored properly?	N/A	None	No adverse materials are being stored onsite	
Are the Sanitary Services in an appropriate location and in good condition?	Yes	None	Sanitary services are provided by adjacent site	
Are all Non-stormwater Discharges properly controlled ?	Yes	None	No non-stormwater discharges were observed	

Are any additional areas that require Temporary or Permenant Stabilization to be initiated?	No	None	As areas are finish graded, site will require permenant stabilization of all disturbed areas
Is the SWPPP Book/Plan being updated with dates and locations of any BMP installations, repairs and removals?	Yes	Update SWPPP plan and book with reports and noted BMP's	SWPPP Book is in site contractors possession
Have all Past Corrective Actions been addressed and documented?	No	None	Past corrective actions have been addressed
Are there any changes to the SWPPP required?	No	None	Restrict access to only protected entrances /exits
Is the site In compliance with EPA or NPDES Permit?	Yes	None	General Compliance is indicated

POLLUTION PREVENTION, SEDIMENT AND EROSION CONTROLS				
List Any BMP's Or Controls That Require Maintenance or Corrective Actions?				
Control	Location	Issue	Maintenance or Corrective Action?	
Entrances/ exits	All access points	Track out	Sweep clean daily	
Wattle	Quaker Heights	Track out/ Flattening	Install stabilzed entrance and sediment trap	

INSPECTION COMMENTS OR OTHER

Restrict access to controlled entrances and exits Sweep track out daily.

CERTIFICATION STATEMENT					
with a system de inquiry of the p information sub	esigned to assure that qualified p person or persons who manage t mitted is, to the best of my know	personnel properly the system, or thos vledge and belief,	ents were prepared under my direction or supervision in accord rly gathered and evaluated the information submitted. Based or ose persons directly responsible for gathering the information, f, true, accurate, and complete. I am aware that there are signif possibility of fine and imprisonment for knowing violations."	n my the	
SWPPP Compliand	e Inspector				
Assad Rizvi					
Signature:	Assad Rizvi	Date:	7-26-19		
Operator in Contr	ol of Daily Site Activities				
Dale Armstrong					
Signature:		Date:			
Operator in Contr	ol of Plans and Specification				
Jim Jepson					
Signature:		Date:			
Additional Operat	or				
N/A					
Signature:		Date:			



