

SWPPP COMPLIANCE INSPECTION REPORT



PROJECT INFORMATION

Date of Inspection	Tuesday, October 22, 2019
Project	Coors Village Offsite
Location	Western Trails and Coors Blvd

PERMIT INFORMATION

NPDES #	NMR10022T/NMR10022M
Permit Type	Construction General Permit
Inspection Type	14 day SWPPP Compliance Inspection

OPERATOR INFORMATION

Operator in Control of Plans and Specifications		Presbyterian Healthcare
Contact	Jim Jepson	
Operator in Control of Daily Site Activities		TLC Plumbing
Contact	Jeff Armstrong for Dale Armstrong	
Additional Operator	N/A	
Contact		

INSPECTOR INFORMATION

Inspectors Name	Assad Rizvi
Title	CCIS II
Contact	505 858-3100

WEATHER INFORMATION

Current Weather	Clear, 62 degrees		
Forecasted Weather	High temperatures/ low probability of precipitation		
Last Rain Event	Friday, October 4, 2019	Amount	0.36"
Weather Station or Onsite Rain Gauge	KABQ- Albuquerque International Sunport		

DISCHARGE INFORMATION

Is there Evidence of a Discharge Since Last Inspection?		Yes
Was a discharge observed in progress?		No
Location:	N/A	
Discharge Description :	It appears that sediment has been infiltrating the inlets in the new roadway.	

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	Maintain Perimeter Controls	Flattened wattles on Quaker Heights need to be maintained. Silt Fence south of new road needs repair
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?	Yes	Continue to sweep work areas and exits clean of sediment daily	No sediment track out was observed
Are all Discharge Points and Offsite Flows properly controlled?	No	None	Roadway work on Coors does not have BMPs in place to prevent offsite runoff.
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 Device properly protected from sediment?	Yes	None	Inlets are protected from sediment
Are there any stockpiles inactive for 14 days or more that require Temporary or Permanent Stabilization installed?	Yes	Stabilize inactive areas at this time	Inactive pads will require temporary stabilization measures
Do all steep slopes have proper base and intermediate controls in place?	NA	None	No steep slopes are associated with the project
Are Wash Out Facilities available and clearly marked ?	Yes	None	A concrete wash out is supplied for 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 suppression	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 Permanent Stabilization to be initiated?	Yes	Permanent Stabilization is required	Site requires permanent stabilization of all disturbed areas at this time.
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	Wattles and Silt Fence have not 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
Wattles	Quaker Heights	Flattened	Replace
Silt Fence	South of private roadway	Displaced, sagging, not functioning	Re-set
Permanent Stabilization is now required of all disturbed areas			

INSPECTION COMMENTS OR OTHER
Work area will re-locate to the Coors Blvd Corridor
Permanent Stabilization is now required of all disturbed areas

CERTIFICATION STATEMENT
<p>"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."</p>
<p>SWPPP Compliance Inspector Assad Rizvi</p>
<p>Signature: <u>Assad R.</u> Date: <u>10/22/19</u></p>
<p>Operator in Control of Daily Site Activities Dale Armstrong</p>
<p>Signature: _____ Date: _____</p>
<p>Operator in Control of Plans and Specification Jim Jepson</p>
<p>Signature: _____ Date: _____</p>
<p>Additional Operator</p>

N/A

Signature: _____ Date: _____



Please sweep any sediment in the roadway back into the site at the end of each day.



The inlets require inlet protection.



Please sweep any sediment in the roadway back into the site at the end of each day.