

City of Albuquerque Stormwater Construction Site Inspection Report

General Information							
ESC File No.	M09E	,			Sombra del Oeste		
NPDES Id. No.	NMR10		Location:	Gib		Valley Cottonwood SW	
	.8/2024	Owner Homewise In	<u>,</u>		Contractor		
Operator Contact name & title		Eugene Chavez					
e-mail		echavez@homewise.org					
Contact Phone #		505-983-9473					
COA Inspector		James Hughes		Start/End Time: 10am			
Construction Phase:				Farthwork	and Utilities.	20011	
Type of Inspection:		Regular	Storm Event		Event >0.25"	311/Complaint Follow Up	
	er at time of i		Clea			rature: ~ 45	
Estimated date of last storm 0.25" or greater 11/7/2024							
Item							
Number	Deficiency/ Corrective Action						
Number							
	The SWPPP and self-inspection reports were not signed by the property ownerin Violation of CGP G11.1 and G11.2, and CGP 4.7.3. Required Mitigation: The SWPPP, including the SWPPP Map, Self Inspection Reports, and Corrective Action Reports, must be kept up-to-date per CGP 7.1 and available on-site per CGP 4.7.3, 5.4.3 and 7.3. If an on-site location is unavailable to keep the SWPPP when no personnel are present, notice of the plan's location must be posted near the main entrance of your construction site CGP 7.3 BMPs - Stormwater controls were missing from Gibson Blvd and temporary sediment basins were missing at the onsite locations of Ponds B & C in violation of CGP 2.1.2 and 2.1.3. The Inlet Protection (IP) was missing in Gibson in violation of CGP 2.2.10, and additional controls must be added at the low edge of the disturbed portions of Gibson per CGP 2.2.3. Onsite temporary sediment basins (SB) don't have adequate volume in violation of CGP 2.2.12. Required mitigation: Ensure that all stormwater controls (BMPs) are maintained and remain in effective operating condition during permit coverage per CGP 2.1.4. If at any time you find that a stormwater control needs routine Maintenance, you must immediately initiate the needed maintenance work and complete such work by the close of the next business day per CGP 2.1.4.b. When the problem requires a new or replacement control or significant repair, install the new or modified control and make it operational or complete the repair by no later than seven (7) calendar days from the time of discovery per CGP 5.2.1. Provide inlet protection per CGP 2.2.10, perimeter controls per CGP 2.2.3, and CGP 2.2.5 in Gibson Blvd. Onsite, add temporary sediment						
	 basins per CGP 2.2.12. at Ponds B & C until Work Order construction and stabilization are complete. Then Cutback Curbs and Silt Fences (SF) must keep sediment out of the onsite streets per CGP2.2.3. Sediment A thick layer of sediment covered the pavement on Stampede Dr. south of Gibson and wasn't 						
	removed within 24 hours in violation of CGP 2.2.4.d. Required mitigation: Remove sediment deposited in the streets by the end of the same business day. Remove the sediment by sweeping, shoveling, or vacuuming these surfaces or using other similarly effective means of sediment removal. You are prohibited from hosing sediment per CGP 2.2.4.d.						
	Porta-potty : The portable toilet on Stampede Dr. was next to an inlet violation of CGP 2.3.3.f. Required Mitigation : Relocate the Porta-potty away from receiving waters per CGP 2.2.3.f.						
2.1	Discharge off site?	(Y/N)	Yes				
	•			l atact re-	oort Data	missing	
4	Sen inspec	tion Reports	missing	Latest re	port Date:	missing	
Notes:	Pad and Stra	ot cubarada	s were complete	but Dondo	P&C woro mi	iccing	

The site drained to two concentrate discharge points on the east side of the site, where the only BMP was a few feet of SF. This site cannot discharge any surface drainage. The only allowable discharge is into a city storm drain, and only that portion in excess of the 2-ry-24-hr runoff volume. This site must retain the 2-yr 24-yr volume onsite.

City of Albuquerque Stormwater Inspector Signature and date: Contact information: James Hughes jhughes@cabq.gov

12/27/24 James D. Hughes