

City of Albuquerque Stormwater Construction Site Inspection Report

General Information								
ESC File No.	D17E				Allaso JC-Six Apartments			
NPDES Id. No.	NMR10	*****			7501 Jefferson St. NE			
9/25/2023		Owner Titan JC6 LLC			Contractor HB Construction			
Operator Contact name & title		Josh Rogers			Zach Gruen			
e-mail		jrogers@titan-development.com			zachg@hbconstruction.com			
Contact Phone #		505-998-0163			505-856-0404			
COA Inspector		Chancellor English			Start/End Time	' '		
Construction Phase:					rertical restriction of the second se			
Type of Inspection:					Event >0.25" 311/Complaint Follow Up			
Weather at time of i					Temperature: ~ 85			
<u>Estimated</u>	ted date of last storm 0.25" or greater 9/14/2023							
Item	Deficiency/ Corrective Action							
Number	Deficiency/ Corrective Action							
	access to the SWPPP, but the signed inspection reports were unavailable at the time of inspection in violation of CGP Part 4.7.3. Required mitigation: The EPA allows the inspection reports to be prepared, signed, and kept electronically with the caveat that the reports can be accessed and read in the same way as paper. These electronic records must be immediately accessible to the inspector during an inspection to the same extent as a paper copy stored at the site would be. The EPA considers electronic records to be accessible enough to be stored at the site when the operator is able to, immediately, upon request, provide electronic access using hardware and software available at the site.							
2.1	Discharge off site?	(Y/N)	no					
4	Self Inspect	tion Reports	Via email	Latest rep	oort Date:	9/18/	2023	
Notes:								
Inspections Plus will add the City to the emailed circulation of self-inspection reports. Previous violations have been mitigated. The construction exit needs clearing of sediment and the washout pit is near capacity.								

 ${\bf City\ of\ Albuquerque\ Stormwater\ Inspector\ Signature\ and\ date:}$

Contact information: Chancellor English (505) 924-3325

cenglish@cabq.gov