

City of Albuquerque Stormwater Construction Site Inspection Report

General Information									
Project Name:		Legacy NAA Apartments II							
Location:		Alameda and San Pedro							
Site Contact Name &		J. Garcia		ESC File No.	C18E083				
Agency		Legacy - Superintendent		NPDES Id. No.		NMR1000QH			
Inspection Date:		03/12/19 Start/End Time: 10		45/1200hrs					
CoA Storn	nwater Inspec	tor:	-	Timothy Sin	ns, Stormwa	ter Inspector			
Present Phase of		earthwork - clear and grub							
Construction:									
Type of Ir	nspection: <u>x</u>	Regular	Storm Event	Post Storm	Event >0.25"	311/Complaint	Follow Up		
									
Weath	er at time of i	•			Tempe	rature: ~	52*		
		Clear							
			nce site was Per	mitted?			-		
Clarify am	ount: (i.e <1	/4" to >3/4")							
			•	ection					
			Maintenance						
CGP BMP /		Activity	or Corrective		Location and Notes				
Section	COP		Action Required						
1.5	Post a	Post a Notice							
1.5	Provide and maintain Na								
2.2.1	Waters of the US <50ft.								
2.2.3	Sediment control along any perimeter		х	south s	south side of site maintenance on fence lap				
2.2.3	Sediment control along any perimeter								
2.2.3	Sediment control along any perimeter								
2.2.3	Sediment control along any perimeter								
2.2.3	Sediment control along any perimeter								
2.2.3	Sediment control along any perimeter								
2.2.3	Sediment control along any perimeter								
2.2.3	Sediment control along any perimeter								
2.2.3	Sediment control along any perimeter								
2.2.3	Sediment control along any perimeter								
2.2.3	Sediment control alo	ong any perimeter							
2.2.3	Sediment control alo	ong any perimeter							
2.2.3	Sediment control alo	ong any perimeter							
2.2.3	Sediment control alo	ong any perimeter							
2.2.3	Sediment control alo	ong any perimeter							
2.2.3	Sediment control alo	ong any perimeter							
2.2.3	Sediment control along any perimeter		1						
2.2.4	Minimize sediment track out			1					

2.2.5	Manage stock piles		
2.2.6	minimize dust		
2.2.10	Protect storm drain inlets	х	provide sediment BMP on east entrance to site
2.2.10	Protect storm drain inlets		
2.2.11	Minimize erosion of conveyance channels		
2.2.12	Sediment Basins		
2.2.14	Stabilize exposed portions of the site		
2.2.14	Stabilize exposed portions of the site		
2.2.14	Stabilize exposed portions of the site		
2.2.14	Stabilize exposed portions of the site		
2.3.1	Equipment and vehicle fueling		
2.3.2	Equipment and vehicle washing		
2.3.3	Building material storage		
2.3.3	Fuel, oil, hydraulic fluid, petroleum products and chemical storage		
2.3.3	Construction and domestic wastes	х	minor litter blown onto site
2.3.3	Construction and domestic wastes		
2.3.4	Washing applicators used for paint, stucco, concrete, etc.		
2.3.4	Washing applicators used for paint, stucco, concrete, etc.		
2.3.4	Washing applicators used for paint, stucco, concrete, etc.		
2.4	Dewatering		
2.1	Discharge off site? (Y/N)	No	
4	Self Inspection Reports		Latest report Date:

Notes: (City Inspector Use) Items in compliance can be left blank.

¹ Construction General Permit (CGP)

Maintenance or corrective actions are to be completed within seven (7) days.

Notes:	site is too early to request self-inspection reports, please forward as soon as possible					
*Monito	r straw waddles, typical BMP on perimeter is a mulch sock. Mulch sock may be required					
if straw f	ails to perform as expected.					

City of Albuquerque Stormwater Inspector Signature and date:

Contact information:

on: Timothy Sims, 505-803-6155 or tsims@cabq.gov 03/12/19