

	General Information			
Project Name and Location Currech + Nafahi Site Contact Name & Agency Richard Mills FIG. Epide No. College Foods				
Project Name and Location	7,000			
	Commen + Natolia		1	
Site Contact Name & Agency	Richard Miller	ESC File No.	GICEOL	
	APS	ESC FIIC 140.		
Date of Inspection	3-23-19 Start/End /0145/1050			
Inspector Name, COA Dept.	Curtis Cherne, Stormwater Quality			
Describe Present Phase of Construction	Stabilized			
Type of Inspection: Regular • During stor	rm event • Post-storm event (> 0.5 inch) • 3	11 / Complaint Resp	onse · Follow-Up	
	Weather Information		(6	
Weather at time of this inspection? Clear · Cloudy · Rain · Sleet · Fog · Snowing · Windy Temperature: ~ F°				
Has there been a storm event si				
Amount: • < 1/4" • 1/4" to/5	√4" · > 3/4" · Snow"			
	Erosion & Sediment Control Inspec	tion		
Entrance / Track-Out	~//\			
Sediment Controls / Silt Fence, Inlet Protection, Wattles, etc.				
	Stohn h zar			
Inspection Reports				
Erosion Controls Housekeeping/Pollutant Contro	ols			
Debris/Pollutants/Sediment in I Notes	MS4			
Is site being maintained in compliance	ce with the Drainage Ordinance? Yes No Si	egnature	3-23-10 Date	

ECS File: 618E36

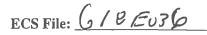


	General Information		
Project Name and Location	Cleveland Middle School Track Comanche & Nafahri Richerd Miller Contact Phone #/		
Site Contact Name & Agency	E-mail		
Date of Inspection	4-25-11 Start/End // ! 25/// 30		
Inspector Name, COA Dept.	Curtis Cherne, Stormwater Quality		
Inspector Phone / E-mail	505-924-3420/ccherne@cabq.gov		
Inspector Qualifications	Qualified Compliance Inspector of Stormwater- Stormwater One		
Describe Present Phase of Construction	track power		
• Regular During stor	Weather Information		
• Clear • Cloudy	Temperature: ~F° Rain · Sleet · Fog · Snowing · Windy		
Has there been a storm event's Amount: • < 1/4" • 1/0" to	ince the site was Permitted? · Yes · No 4" · > 34" · Snow"		
	Erosion & Sediment Control Inspection		
 Entrance / Track-Out 	ok		
 Sediment Controls / Silt F Check Dams, Waddles 	()//		
 Erosion Controls / Mulch 	, Seed, pwd		
 Housekeeping/Pollutant C 	Controls Ok		
 Debris/Pollutants/Sedime 	nt in MS4		
• Notes	we dust rum USIng cold mix		
Is site being maintained in complian	nce with the Drainage Ordinance? Yes No Cut & Chr 4-75-17 Signature Date		

ECS File: GIBE036



	General Information		
Project Name and Location	clarelax moder school trade & food		
Site Contact Name & Agency	Richard Miller Contact Phone #/ E-mail		
Date of Inspection	4-17-17 Start/End Time 12:45/1:00		
Inspector Name, COA Dept.	Curtis Cherne, Stormwater Quality		
Inspector Phone / E-mail	505-924-3420/ccherne@cabq.gov		
Inspector Qualifications	Qualified Compliance Inspector of Stormwater- Stormwater One		
Describe Present Phase of Construction	poring drade		
Type of Inspection:	rm event • Post-storm event (> 0.5 inch) • 311 / Complaint Response • Follow-Up		
Regular	Weather Information		
Has there been a storm event s	Rain · Sleet · Fog · Snowing · Windy Ince the site was Permitted? · Snow" Temperature: ~		
	Erosion & Sediment Control Inspection		
■ Entrance / Track-Out	dirl ramp - will renue diday		
 Sediment Controls / Silt F Check Dams, Waddles 	· Mar		
 Erosion Controls / Mulch 	•		
• Housekeeping/Pollutant C	Controls OlC		
 Debris/Pollutants/Sedime 	nt in MS4		
· Notes Spila w	1 Alm Super		
Is site being maintained in complian	nce with the Drainage Ordinance? Yes No Cuth C chu 4-17-17 Signature Date		





	General Information		
Project Name and Location	Cloveland Middle School Week. Converte au Nafalié Richard Miller Contact Phone #/ Miller - ra @		
Site Contact Name & Agency	Richard Miller Contact Phone #/ E-mail Start/End Start/End		
Date of Inspection	3-29-17 Start/End Time 10:50 //:05		
Inspector Name, COA Dept.	Curtis Cherne, Stormwater Quality		
Inspector Phone / E-mail	505-924-3420/ccherne@cabq.gov		
Inspector Qualifications	Qualified Compliance Inspector of Stormwater- Stormwater One		
Describe Present Phase of Construction Type of Inspection:	pouring track enember edge		
Regular • During stor	rm event • Post-storm event (> 0.5 inch) • 311 / Complaint Response • Follow-Up		
	Weather Information		
	Rain · Sleet · Fog · Snowing · Windy ince the site was Permitted? · Yes · No		
	Erosion & Sediment Control Inspection		
 Entrance / Track-Out Sediment Controls / Silt F Check Dams, Waddles 	Tence,		
Erosion Controls / Mulch, Seed,			
Housekeeping/Pollutant Controls			
Debris/Pollutants/Sedime			
· Notes_ Aldr	Construction, Spile to Sys to Kenous dut varp		
point of cont	nce with the Drainage Ordinance? Yes No Cut & Chu 3-29-10 Signature Date		

ECS File: 618 E 036



	General Informatio	n e e e e e e e e e e e e e e e e e e e	
Project Name and Location	Clevilad MS Track and Field		
Site Contact Name & Agency		Contact Phone #/ E-mail	
Date of Inspection	4-7-17	Start/End Time 10'.30 10'.45	
Inspector Name, COA Dept.	Curtis Cherne, Stormwater Quality		
Inspector Phone / E-mail	505-924-3420/ccherne@cabq.gov		
Inspector Qualifications	Qualified Compliance Inspector of Stormwater- Stormwater One		
Describe Present Phase of Construction	Grading interior for	ed aren	
Type of Inspection:	Doct storms quant 6.05 insti	• 311 / Complaint Response • Follow-Up	
Regular	Weather Informatio		
Has there been a storm event s Amount: '4" '4" to		No	
 Entrance / Track-Out Sediment Controls / Silt I Check Dams, Waddles Erosion Controls / Mulch 	Fence, Fix 5it fuce 5, s, etc pe qui part cum abd 5it final		
 Housekeeping/Pollutant (Controls		
 Debris/Pollutants/Sedime 	nt in MS4		
· Notes Conflet	Gram about dut	rull of book (wit	
Is site being maintained in complia	nce with the Drainage Ordinance ? * Yes *	Signature Chu 4-7-17 Date	

Cherne, Curtis

From:

Cherne, Curtis

Sent:

Monday, April 10, 2017 8:07 AM

To:

Graeme Means (gmeans@highmesacg.com)

Subject:

Clevaland MS Track and Field grading

Attachments:

grading_north_area.jpg

Graeme,

Good morning.

I was out at Cleveland Middle School last Friday.

Altor was grading north of the basketball court (see attached photo).

I asked them why they were grading here as it is not shown on the plan and the supervisor told me that APS did not wish to export, but decided to spread-it-around.

I don't know if the change in grade adversely affects the drainage plan for the site, but I wanted to let you know.

Curtis Cherne, PE, QCIS Principal Engineer Stormwater Quality COA

505-924-3420

"Cement (concrete, stucco, mortar...) pollution is preventable.....Let's prevent it. Thank you."