NPDES Tracking No: NMR12 13707

ECS File: DOTE DOSAL



# City of Albuquerque Stormwater Construction Site Inspection Report

	Gene	eral Information	· ·	
D. i. A Nama	Ventura Romen Blin School Ventura Hills & Universe			
Project Name and Location	Ventina b	Lus & Uni	verse	
Site Contact Name & Agency	Scoff we solvind		Contact Phone #	505 328-0945 10 ///:45
Date of Inspection	3-16-16			10 /11:45
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	Stablitad			
Type of Inspection:				E-llew He
Regular • During sto	rm event • Post-stori	m event • 311 / Cor	nplaint Response •	гопоw-Up
	We	ather Information		pperature: ~ 50 F°
Weather at time of this inspec	tion?		Sec. 1	mperature: ~F°
· Clear · Cloudy ·	Rain · Sleet · Fo	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Windy	
Has there been a storm event	since the site was Permi $\frac{3}{4}$ " $\frac{1}{2} > \frac{3}{4}$ "	itted? · Yes · No · Snow	"	
<b>Amount:</b> • < 1/4" 19" to		Sediment Control Insp	THE PARTY OF THE P	
	Erosion & S	eument Control Map		
Check any BMPs that	have FAILED or REQU	JIRE MAINTENANC	E	
Entrance / Off Tracking	NA			
<ul> <li>Sediment Controls / Silt</li> <li>Check Dams, Waddl</li> </ul>	es, etc.			
Erosion Controls / Mulo	ch, Seed, fwf			
<ul> <li>Wind Blown Erosion</li> </ul>				
<ul> <li>Debris/Pollutants/Sedir</li> </ul>	nent in MS4			
•				
Is site being maintained in comp	liance with the Drainage Or	dinance ? (Yes) No	Cut a che	
is site being maintained in comp	auto Titti iio Ziniii		Signature	Date

NPDES Tracking No: MMP12B207

ECS File: Bo 9800341



## City of Albuquerque Stormwater Construction Site Inspection Report

20					
	General Information				
Project Name and Location	Ventona Ronch Elem School Ventona Hills and Universe ESC PERMIT# NO				
Site Contact Name & Agency	Scoff Western's Condecate Contractor Contact Phone # 505-30 - 0949				
Date of Inspection	7-13-15 Start/End Time 10:35/10:55				
Inspector Name, COA Dept.	Curtis Cherne, Stormwater Quality				
Inspector Phone / E-mail	505-924-3420/ccherne@cabq.gov				
Inspector Qualifications	Stormwater USA				
Describe Present Phase of Construction	graded				
Type of Inspection:  Regular Dryve-By/R  Follow-Up	andom • During storm event • Post-storm event • 311 / Complaint Response				
Weather Information					
Weather at time of this inspection?  • Clear Coloudy • Rain • Sleet • Fog • Snowing • High Winds • Other:					
Has there been a storm event since the site was Permitted? Yes · No  Amount: · < 1/4" · 1/4" to 3/4" · 1/2 3/4" Intensity: · Light · Med. · Hvy. · Snow"					
Amount: • < 1/4" • 1/4" to 3/4" Intensity: • Light • Med. • Hvy. • Snow"  Erosion & Sediment Control Inspection					
Check any BMPs that have FAILED or REQUIRE MAINTENANCE  Entrance / Off Tracking Clean whome, we frack out					
• Sediment Controls / Silt Fence, Check Dams, Waddles, etc.					
Erosion Controls / Mulch, Seed,					
• Wind Blown Erosion					
Housekeeping / Pollutant Controls					
Is site being maintained in compliance with Const. Gen. Permit? Yes No					

### Cherne, Curtis

From:

Jeffrey Mortensen <JMortensen@highmesacg.com>

Sent:

Wednesday, July 08, 2015 5:24 PM

To:

Cherne, Curtis

Subject:

RE: Ventana Ranch ES ESC approval

#### Curtis,

I conducted a SWPPP inspection Monday following the rainfall exceeding 0.25" 07-02-2015. Not much going on except for perimeter and other BMPs. Only limited dirtwork Monday.

Conducted a follow-up visit today after yesterday's rain and work is underway. The inlet protection of filter fabric and cobbles was working well - had silt laden runoff backed-up and draining very slowly.

Sorry I didn't alert you to the start sooner, but I was working out of town yesterday.

Jeff

----Original Message----

From: Cherne, Curtis [mailto:CCherne@cabq.gov]

Sent: Tuesday, April 28, 2015 4:12 PM

To: Jeffrey Mortensen

Subject: Ventana Ranch ES ESC approval

Jeff,

We haven't implemented the ESC permit yet. I'd appreciate a heads up when they are expected to be grading. Thanks,

Curtis

B 09 E00341

### Cherne, Curtis

From: Jeffrey Mortensen < JMortensen@highmesacg.com>

**Sent:** Monday, April 27, 2015 9:02 AM

To: Cherne, Curtis

Subject: RE: ventana Ranch elementgary school

#### Curtis,

We always specify that the Contractor shall ensure that no sediment entered the storm drain when manholes and inlets are to be constructed. In the "old days", they didn't exercise care because they could always flush the lines at closeout.

The structure proposed beneath the stabilized construction entrance is a manhole, not an inlet. We anticipate that the contractor will build the inlet early, but not raise it to grade until all grading is complete. The location for the construction entrance was coordinated with the Contractor based upon the ability turn trucks. Moving the construction entrance north will make turning movements much more difficult and likely result in a field change. The location also is focused on the proposed stockpile location.

Let me know if we need to meet to review and discuss further.

Jeff



Jeffrey G. Mortensen, P.E.

6010-B Midway Park Blvd. NE Albuquerque, NM 87109 www.highmesacg.com Phone: 505.345.4250 Fax: 505.345.4254 jmortensen@highmesacg.com

From: Cherne, Curtis [mailto:CCherne@cabq.gov]

Sent: Thursday, April 23, 2015 11:39 AM

To: Jeffrey Mortensen

Subject: ventana Ranch elementgary school

Jeff,

Tammy said e-mail would work best the next couple of days.

On the Ventana Ranch ES ESC plan, should the entrance be shifted north a bit so the inlet isn't in the rock entrance? If the rock is to remove dirt from the tires, how will they "ensure no sediment enters the inlet"?

Heading out to Del Norte today for a SWPPP inspection. It may already be done, but I have to put a check in the box.

I spoke with Jeanne concerning the Juan Tabo library.

Curtis