ECS File: HISE029



City of Albuquerque Stormwater Construction Site Inspection Report

	General Information		
Project Name and Location	Rouse Cade Rio Grande and I 40		
	K10 Grande and	I 40	
Site Contact Name & Agency	SIL SUNV	Contact Phone #/ Contact Phone #/	
Date of Inspection	12-22-16	Start/End Time 9:05 /9:15	
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	Stabilized		
Type of Inspection: Regular During store	rm event • Post-storm event (> 0.5 inch) • 3 Weather Information	311 / Complaint Response • Follow-Up	
Weather at time of this inspect • Clear • Cloudy Has there been a storm event s Amount: • < 1/4" 1/4" 0 3	Pain · Sleet · Fog · Snowing · ince the site was Permitted? · Yes · No	Temperature: ~_\$\sum_F^\circ\ Windy	
	Erosion & Sediment Control Inspec	ction	
 Entrance / Track-Out Sediment Controls / Silt F Check Dams, Waddles 			
 Erosion Controls / Mulch 	, Seed,		
 Housekeeping/Pollutant C 	Controls / /		
 Debris/Pollutants/Sedime 	nt in MS4/\(\begin{align*}(\lambda)\\ \lambda\end{align*}		
· Notes NWA 7 3	bouth drain onder solut e	but of boly chaged	
Is site being maintained in complian	nce with the Drainage Ordinance ? Ye No	ignature Date	

ECS File: #13.5029



City of Albuquerque Stormwater Construction Site Inspection Report

	General Information		
Project Name and Location	Range Cake Res Grah and	T-40	
Site Contact Name & Agency	Range Cake Res Grah and Unce sik syr 11-4-16	Contact Phone #/ ? E-mail	
Date of Inspection	11-4-16	Start/End / 0 ! 2 / 10!45	
Inspector Name, COA Dept.		Stormwater Quality	
Inspector Phone / E-mail	505-924-3420/ccherne@cabq.gov		
Inspector Qualifications	Qualified Compliance Inspector of Stormwater- Stormwater One		
Phase of Construction Type of Inspection: Regular During stor	rm event · Post-storm event (> 0.5 inch)	311 / Complaint Response · Follow-Up	
	Weather Information		
• Clear Cloudy • I Has there been a storm event s Amount: • 44" • 14" to 3	ince the site was Permitted? Yes · No		
 Entrance / Track-Out Sediment Controls / Silt F Check Dams, Waddles Erosion Controls / Mulch Housekeeping/Pollutant C Debris/Pollutants/Sedime Notes 	controls guys to claim it	onshout, Viou Hod Concord	
Is site being maintained in complian	nce with the Drainage Ordinance ? * Yes * No	Signature Date	

Page 1 of 2

NPDES Tracking No: NMR12 BIYO

ECS File: 43E020



City of Albuquerque Stormwater Construction Site Inspection Report

	General Information			
Project Name and Location	Ronge cade			
	1050 R10 Grande			
Site Contact Name & Agency	Eà Garcia 63 Investors, LC	Contact Phone	505 263-1079	
Date of Inspection	9-23-14	Start/End Time	1.30/9:50	
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:		•		
· Regular · During stor	rm event • Post-storm event (> 0.5 inch) • 3	11 / Complaint Re	sponse · Follow-Up	
	Weather Information			
Weather at time of this inspect	ion?	Te	mperature: ~ 76 F°	
Clear · Cloudy · Rain · Sleet · Fog · Snowing · Windy				
Has there been a storm event since the site was Permitted? · Yes No Amount: · < 1/4" to 3/4" · > 3/4" · Snow"				
	Erosion & Sediment Control Inspec	tion		
Entrance / Track-Out	ok			
	Sit feve work sike.	not bur	ed-olchus	
Sediment Controls / Silt Fence, Check Dams, Waddles, etc. Silt fine work sik with burn 2 - of has				
· Erosion Controls / Mulch, Seed, Leuving asphat until the end				
Housekeeping/Pollutant Controls 01				
• Debris/Pollutants/Sediment in MS4				
· Notes 51tr Super Knowledgerkle and responsibil				
Is site being maintained in compliance with the Drainage Ordinance? • (ver) • No Signature Date				



City of Albuquerque **Stormwater Construction Site Inspection Report**

Low inspection-plus on-board

General Information				
Project Name and Location	Range Cafe Vince De Gregory 1050 R10 Granse NE Cifelin Bus services			
Site Contact Name & Agency	Ed Garaia G3 Frivesdars, CLC Contact Phone # 505 263-1079			
Date of Inspection	9-15-16 Start/End Time 10:40 /10:55			
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	clear and Grub Excavabil & fute			
Type of Inspection:				
Regular • During storm event • Post-storm event (> 0.5 inch) • 311 / Complaint Response • Follow-Up				
Weather Information				
Weather at time of this inspection? Temperature: ~_70_F°				
Clear · Cloudy · Rain · Sleet · Fog · Snowing · Windy				
Has there been a storm event since the site was Permitted? • Yes • No Amount: • < 1/4" • 1/4" to 3/4" • > 3/4" • Snow"				
Erosion & Sediment Control Inspection				
" Sediment Controls / Silt Fence, Check Dams, Waddles, etc. " Erosion Controls / Mulch, Seed,				
Housekeeping/Pollutant Controls				
Is site being maintained in compliance with the Drainage Ordinance? Yes No Curt culture 1-15-14 Signature Date				

Cherne, Curtis

From:

Cherne, Curtis

Sent:

Friday, September 16, 2016 9:02 AM

To:

'aecllc@aol.com'

Subject:

RE: CPN 759460 fireline sediment control BMP

Shawn,

You don't need to send me anything. Thank you for acknowledging by e-mail.

Have a good day.

Curtis

505-924-3420

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

From: aecllc@aol.com [mailto:aecllc@aol.com]
Sent: Friday, September 16, 2016 8:45 AM

To: Cherne, Curtis

Subject: Re: CPN 759460 fireline sediment control BMP

Good Morning Curtis:

I got your email. We can follow your recommendation. Do I need to send you any thing or just acknowledging this email is ok? Let me know.

If you should have any questions regarding this email, please do not hesitate to contact me.

Thank You,

Shahram (Shawn) Biazar SBS Construction and Engineering, LLC 10209 Snowflake Ct., NW Albuquerque, NM 87184 Cell Phone (505) 804-5013 Office (505) 899-5570 Fax (505) 897-4996 Email: aecllc@aol.com

----Original Message-----

From: Cherne, Curtis < CCherne@cabq.gov>

To: kelly < kelly@goodwinengineers.com>; aecllc <aecllc@aol.com>; 'egarcia@garciacars.com'

<egarcia@garciacars.com>

Cc: Wolfenbarger, Jeanne < iwolfenbarger@cabq.gov>

Sent: Thu, Sep 15, 2016 10:08 am

Subject: CPN 759460 fireline sediment control BMP

Good morning.

I happened across the fire line Work Order CPN 7594.60.

Protection for this work was not shown on the approved ESC plan. I figured since it was a TI, a street cut would not be required. Rather than having to resubmit the plan, I figured we could work it via e-mail.

Transverse street cuts require the following:

- 1. Placing the excavated dirt on the uphill side of the utility cut (north?)
- 2. Or placing a mulch sock or wattle at the toe of the slope if the dirt is placed on the downhill side of the cut.
- 3. Another method would be to provide inlet protection.

Please clean the street prior to flushing/testing or similar that may introduce water into the street.

This area is directly connected to a MRGCD drain which is directly connected to the Rio Grande and therefore requires more attention.

Thank you for your assistance with this matter. If you have any questions please let me know.

Curtis Cherne, PE, QCIS Stormwater Quality Engineer COA 505-924-3420

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