ECS File: /~07/=000/-



City of Albuquerque Stormwater Construction Site Inspection Report

	General Informat	ion			
	The same of the sa				
Project Name and Location	Per Ex Daytona and Cos Volcanos				
and Location	Daytona and Lo	Daytona and Los Volcanos			
Site Contact Name & Agency	chris white we G construction	Contact Phone #	540-360-2968		
	W2 G Construction				
Date of Inspection	3-15-16	Time /	0:30/10:45		
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	Stahlized				
Amount: • < 1/4" • 1/4" to	Weather Inform tion? Rain · Sleet · Fog · Snowin since the site was Permitted? · Yes 34" · > 34" · Sno Erosion & Sediment Con have FAILED or REQUIRE MAINT	ng Windy No ow" trol Inspection	emperature: ~F°		
 Sediment Controls / Sil Check Dams, Waddl Erosion Controls / Mul- Wind Blown Erosion Debris/Pollutants/Sediments 	t Fence, les, etc. the property of the proper				
	oliance with the Drainage Ordinance?" (Yes	1 46 6	3-1546 Date		

NPDES Tracking No: MMRIDAV34

ECS File: Ko 9 E 0 261



City of Albuquerque Stormwater Construction Site Inspection Report

	General Information				
Project Name and Location	Flb Ex Daytona our hos boleans chris whate W&G Construction Company C-30-15	ESC PERMIT#	100		
Site Contact Name & Agency	chris whole was Company	Contact Phone #	540-368-2988		
Date of Inspection	6-30-4	Start/End 10:45/1:15			
Inspector Name, COA Dept.	Curtis Cherne, Stormwater Quality				
Inspector Phone / E-mail	505-924-3420/ccherne@cabq.gov				
Inspector Qualifications	Stormwater USA				
Phase of Construction	buildus and parking lot constructor, installing Condscapely				
Type of Inspection: Regular Drive-By/R Follow-Up	andom • During storm event • Post-stor	rm event • 311/0	Complaint Response		
	Weather Information				
Has there been a storm event s	ion? Rain · Sleet · Fog · Snowing · ince the site was Permitted? · Yes · No '4" · > 34" Intensity: · Light · Me	High Winds • Ot			
	Erosion & Sediment Control Inspec				
Check any BMPs that has Entrance / Off Tracking	ave FAILED or REQUIRE MAINTENANCE				
Sediment Controls / Silt Fence, Check Dams, Waddles, etc. Pew 5/14 Sence installed Erosion Controls / Mulch, Seed, Lastalling landscaping					
Erosion Controls / Mulch, Seed, Installing Conscaring					
• Wind Blown Erosion	NO				
 Housekeeping / Pollutant 	0				
	ance with Const. Gen. Permit ? Yes No	into a chi	6-31-1 Date		

NPDES Tracking No: NP P12AV34

ECS File: Ko 9 Ed 261



City of Albuquerque Stormwater Construction Site Inspection Report

	General Information				
Project Name and Location	Pedex Daytona au los voltanos	ESC PERMIT #	r/a		
Site Contact Name & Agency	Chiis white was Company	Contact Phone #	540-368-2988 andg consdiction.cum		
Date of Inspection	6-5-15	Start/End \			
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	bldy and parking Lot Ernsdrucker, sit fin grader but not				
Type of Inspection:			Lan & sign		
Regular					
	Weather Information				
Weather at time of this inspecti			perature: ~ 75 F°		
	Rain · Sleet · Fog · Snowing ·	High Winds · Oth	her:		
Has there been a storm event si	ince the site was Permitted? Yes · No	V.			
Amount: · < 1/4" · (4" to 3/4" · > 3/4" Intensity: · Light · Med. · Hvy. · Snow"					
	Erosion & Sediment Control Inspec	ction			
Check any BMPs that ha	ive FAILED or REQUIRE MAINTENANCE				
* Entrance / Off Tracking land whom of 10 6/f fracking					
Entrance / Off Tracking police colored to Non- of 10 off fracking Sediment Controls / Silt Fence 511+ Inca 10 5002 shape most of site, missing in					
Sediment Controls / Silt Fence, Check Dams, Waddles, etc. Silt day full of side of for - 1 tel probability of the side of the					
* Erosion Controls / Mulch, Seed, No - Needs landscape,					
· Wind Blown Erosion Yes in suffer in Daytma					
Housekeeping / Pollutant Controls fresh in a comb plain					
Is site being maintained in compliance with Const. Gen. Permit? Yes No Signature Date					

Cherne, Curtis

KU9FU2CA

From: Chris White <cwhite@wandgconstruction.com>

Sent: Monday, June 08, 2015 9:42 AM

To: Cherne, Curtis

Subject: RE: SWPPP inspection comments

Curtis, we will have all of these areas corrected within 7 days

Thanks,
Chris White
W&G Construction Co.

470 Central Rd. Fredericksburg, VA 22401

Ph 540-368-2688 Fx 540-368-2988 Mb 540-379-8321 www.WandGConstruction.com

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

Sent: Friday, June 05, 2015 5:51 PM **To:** 'cwhite@wandgconstruction.com' **Subject:** SWPPP inspection comments

Chris,

Good afternoon. I gave you a call about 3:45 Mountain time to go over a few things.

I visited the FedEx site today on Daytona Road for a random SWPPP inspection and am providing the following comments and recommendations:

- 1. The silt fence around the perimeter in general was in good shape.
- 2. There wasn't any silt fence along Los Volcanes Rd. The erosion and Sediment Control plan calls for silt fence and due to the slope of the large berm I think it is a good idea. Surprisingly, there was little to no sediment in the street until you get downstream to the inlets.
- 3. The silt fence was missing at the southeast corner of the large pond. It may have been removed for access. If access is required, possibly a waddle would work better. That way it could be more easily moved. There was also trash in this area.
- 4. The silt fence was full of silt and there was trash in it approximately 120 feet south of Daytona Rd along the eastern edge.
- 5. There was 80 feet of silt fence missing along the western edge, about in the middle. It is on the plan, but may not be necessary as it is uphill.
- 6. The inlet protection on the south side of Los Volcanes is silted-up and has trash in it. Similar condition on inlet in Daytona Rd near eastern edge of site.
- 7. Gutter in Daytona Rd had windblown sediment in it. Hard to tell if it came from this site.
- 8. The area between the eastern toe of the large berm large berm and the parking lot is supposed to drain to the large pond. Looks like it is draining south instead. A little bit of grading would mitigate this and help prevent sediment from entering Los Volcanes Rd.
- 9. There is trash and tumbleweeds just upstream of the offsite inlet at the southwest corner.
- 10. There is a whole lot of exposed dirt out there. Do you know when you will be landscaping?
- 11. The existing grated inlet in the large pond should have a waddle or silt fence installed along the uphill portion to prevent sediment from entering the structure.
- 12. It is not a SWPPP comment, but a large cut is developing in the north/east onsite sediment pond. Some erosion protection now would save you some grading later.

Cherne, Curtis

From:

Cherne, Curtis

Sent: To: Friday, June 05, 2015 3:51 PM 'cwhite@wandgconstruction.com' SWPPP inspection comments

Subject: Attachments:

berm-east-side.jpg; daytona inlet.jpg; los-volcanes.jpg; los-volcanes-waddles-south.jpg; pond-

outfall-existing.jpg; southeast-trash-no-silt-fence.jpg; southwest-inlet.jpg; trash-silt-fence-full-

northeast.jpg

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I don't know if you are familiar with our weather here. We get monsoon storms starting in July ending in October. They account for about 2/3 of our annual rainfall.

In general, deficiencies are to be addressed within seven days.

If you would like to give me a call to discuss, my phone number is 505-924-3420.

Curtis Cherne, PE Stormwater Quality Engineer City of Albuquerque