

	General Information		
Project Name and Location	RESIDENTIAL AT LA LUZ	ANDA	WCIA
Site Contact Name & Agency	TROY CRUTCHFIED	ESC File No.	F17E100
Date of Inspection	1-17-18	Start/End 3	:50 /3:40
Inspector Name, COA Dept.	Curtis Cherne, St	ormwater Quality	
Describe Present Phase of Construction	STABAIRE		
Type of Inspection: Regular During stor	rm event • Post-storm event (> 0.5 inch) • 3	11 / Complaint Resp	onse • Follow-Up
	Weather Information		
	Rain · Sleet · Fog · Snowing ·	•	perature: ~ 43 F°
Has there been a storm event si Amount: $\sqrt{\frac{1}{4}}$ \cdot $\sqrt{\frac{1}{4}}$ to $\sqrt{\frac{3}{4}}$	201-10 SE 1(10881112)		
	Erosion & Sediment Control Inspec	tion	
Entrance / Track-Out			
Sediment Controls / Silt Fence, Inlet Protection, Wattles, etc.	5TABALIZED		
Erosion Controls Housekeeping/Pollutant Contro	ols		
Debris/Pollutants/Sediment in Notes/	M94		
Is site being maintained in complian		1- Ll Cott	1-17-18 Date

From:

Troy Crutchfield < Troy. Crutchfield @ PulteGroup.com>

Sent:

Thursday, May 04, 2017 7:10 AM michael@superiorstormwater.com

Cc:

Craig Blaisure; tim@greenglobenm.com; Cherne, Curtis

Subject:

Re: Andalucia Inspection

I will also be available for the reinspection.

Sent from my Verizon Wireless 4G LTE DROID On May 4, 2017 7:00 AM, Michael Farrell <michael@superiorstormwater.com> wrote:

Curtis,

I would like to be present when you do the follow up inspection at andalucia on Monday. About what time are you planning on being there? I will make myself available. After the inspection, time permitting, i would like to go over some of the corrections that have already been made at Mirehaven and Stormcloud regarding your recent inspection at those sites. Thanks

Sent	from	my	iPhone	

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From: Michael Farrell <michael@superiorstormwater.com>

Sent: Thursday, May 04, 2017 7:00 AM

To: Cherne, Curtis

Cc: Craig Blaisure; Troy Crutchfield; tim@greenglobenm.com

Subject: Andalucia Inspection

Curtis,

I would like to be present when you do the follow up inspection at andalucia on Monday. About what time are you planning on being there? I will make myself available. After the inspection, time permitting, i would like to go over some of the corrections that have already been made at Mirehaven and Stormcloud regarding your recent inspection at those sites. Thanks

Sent from my iPhone

ECS File: <u>F125100</u>



	General Information
	Residental & Andalucia at la luz
Project Name	
and Location	Cours L Seville
	Dry crtchhel
Site Contact Name & Agency	Troy Crutch frets Contact Phone #/ Pry. Crutch hell E-mail & puth gray. Car
	Pulk of Crutch field Contact Phone #/ Pry. Crutchhol E-mail Pulk gray. Can
Date of Inspection	5-17 Start/End Time (0:01) 10:30
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	
Type of Inspection:	
Regular During store	rm event • Post-storm event (> 0.5 inch) • 311 / Complaint Response • Follow-Up
	Weather Information
Weather at time of this inspect	ion? Temperature: ~F°
	Rain · Sleet · Fog · Snowing · Windy
1	ince the site was Permitted? · Yes · No
Amount: • < 1/4" • 1/4" to 3	
	Erosion & Sediment Control Inspection
 Entrance / Track-Out 	
,	
 Sediment Controls / Silt F Check Dams, Waddles 	
 Erosion Controls / Mulch 	, Seed,
 Housekeeping/Pollutant C 	Controls
1	nt in MS4
· Notes Send all	insput "issus" to Mucheal
Is site being maintained in complian	nce with the Drainage Ordinance ? " Yes " No Signature Date

April 6, 2017

Matthew Dyer, Pulte Homes: matthew.dyer@PulteGroup.com

Andalucia at La Luz:

Copy: Kevin Patton, Pulte Homes: kevin.patton@pultegroup.com



Re: Drainage Ordinance (14-5-2-1) Violation for Cement Pollution

Dear Mr. Dyer,

On March 28th, 2017, Stormwater Quality informed you of cement pollution at 5000 San Adan/Sevilla and that an acceptable wash-out receptacle was not observed nearby.

At today's inspection, the cement pollution that was previously reported was not removed and an additional five instances of cement pollution were observed. In addition an acceptable wash-out was not observed nearby. There is a wash-out about 0.5 miles away, but that is too far to be effective.

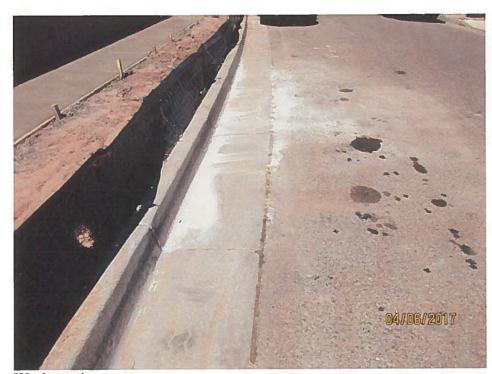
Photos are shown below:

PO Box 1293

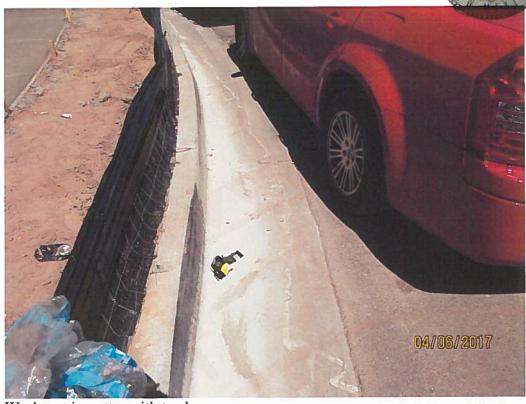
Albuquerque

New Mexico 87103

www.cabq.gov



Wash-out in gutter.



PO Box 1293

Wash-out in gutter with trash.

Albuquerque

New Mexico 87103



Third instance of wash-out in the gutter at the same location.



Previous wash-out not mitigated.

PO Box 1293

Albuquerque

New Mexico 87103



Cement pollution (stucco) at house 5008 San Adan.

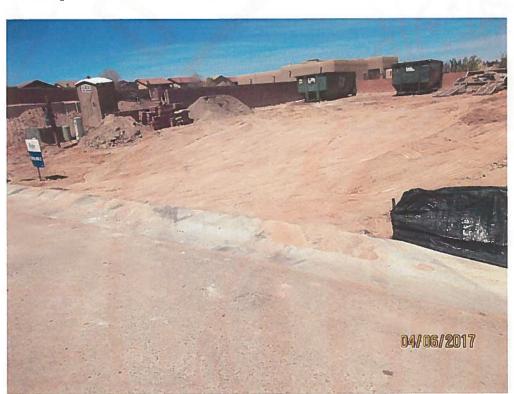


Cement pollution at house near Marbella and Sacate.

PO Box 1293

Albuquerque

New Mexico 87103



In addition to the cement pollution, the subdivision wash-out and trash receptacle did not have a track-out pad.



Required mitigation:

1. Remove all instances of cement pollution.

2. Provide an acceptable wash-out close enough to the work areas so that subcontractors will use it.

3. Install a track-out pad at the subdivision wash-out and trash receptacle lot.

If the violations are not mitigated within 30 days, the property owner is subject to a fine of \$500/day per the City's Drainage Control Ordinance.

If you would like to schedule a follow-up inspection at a day and time of your convenience, prior to 30 days from the date of this letter please let me know.

If you have any questions, you can contact me at 924-3420.

PO Box 1293

Sincerely, Cuto a Cheine

Albuquerque

Curtis Cherne, P.E.

Principal Engineer, Stormwater Quality

Planning Dept.

New Mexico 87103

From:

Cherne, Curtis

Sent:

Thursday, April 06, 2017 3:11 PM

To: Cc:

Subject:

matthew.dyer@pultegroup.com Kevin Patton (Kevin.Patton@PulteGroup.com)

Attachments:

Andalucia at La Luz Violation Letter Andalucia at La Luz_Violation _letter.pdf

Matt,

Please see attached letter.

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."

ECS File: FIDE 106



	General Information
Project Name and Location	So 00 San Adan / Service vu
Site Contact Name & Agency	Contact Phone #/ E-mail
Date of Inspection	4-6-17 Start/End 12:39-12:451:0
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	pour situle sons, rustin sous
Type of Inspection: Regular During store	rm event • Post-storm event (> 0.5 inch) • 311 / Complaint Response • Follow-Up
	Weather Information
	Rain · Sleet · Fog · Snowing · Windy
Has there been a storm event s Amount: $\cdot < \frac{1}{4}$ " \circ $\frac{1}{4}$ " \circ $\frac{1}{4}$ " \circ $\frac{1}{4}$ "	ince the site was Permitted? Yes · No '4" · > 34" · Snow"
	Erosion & Sediment Control Inspection
 Entrance / Track-Out Sediment Controls / Silt F Check Dams, Waddles 	
Erosion Controls / Mulch	St. Marie St. Ma
Housekeeping/Pollutant C	Controls 2 125km of wash-out / coul polluly
 Debris/Pollutants/Sedime 	nt in MS4 Wash-out remarks in back-gas
Notes	Stices unshired Front Your
	Signature Signature Date Track and weshing track

From:

Kevin Patton < Kevin.Patton@PulteGroup.com>

Sent:

Tuesday, March 28, 2017 1:29 PM

To: Cc: Cherne, Curtis Matthew Dver

Subject:

Re: Andalucia at La Luz inspection

Curtis

This is tied to our vertical guys. I've sent an email to them and Tim to come up with a policy to avoid this. I think it's tied to our trades. The wall builder....

Kevin

Sent from my iPhone

> On Mar 28, 2017, at 12:48 PM, Cherne, Curtis < CCherne@cabq.gov > wrote:

>

- > Matt/Kevin,
- > Good afternoon.
- > Last week (... I know, but I got busy) I went out to the above project. The house at 5000 San Adan/Sevilla had a couple instances of cement pollution and it was getting a little trashy. I did not see an acceptable wash-out receptacle onsite/nearby. Think it was mortar.
- > Please mitigate.

>

- > Thanks,
- > 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."

>

- > <cement_pollution.jpg>
- > <trash.jpg>

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ECS File: FIDE/UD



	General Information			
Project Name	In dawn	10+157 Andamin 5000 San adan (Scrilla NL		
and Location	Sooo Son adan / Scrilla NU			
	2000 son acan (seeing Nu			
	Contact Phone #/			
Site Contact Name & Agency	E-mail			
	Z - 2 - Start/End . 2 - C			
Date of Inspection	3-27-17 Start/End Time 12105 /1211	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	2 hours weathers in			
Type of Inspection:	2 nound wayens 17)			
Regular • During stor	orm event • Post-storm event (> 0.5 inch) • 311 / Complaint Response • Follow-U	Īn		
Negulai During stor		'P		
	Weather Information	454		
Weather at time of this inspect		_ F°		
	Rain Sleet Fog Snowing Windy			
	since the site was Permitted? Yes No			
Amount: • < 1/4" • 1/4" to 3				
	Erosion & Sediment Control Inspection			
Entrance / Track-Out	NIA MIS. Willes			
 Sediment Controls / Silt F 	Fence 1			
Check Dams, Waddles	() 1//			
Foreign Controls / Molels	. 61			
 Erosion Controls / Mulch, 	seed, norther washing west 5ile front tras	1		
 Housekeeping/Pollutant C 	Controls	'h		
• Debris/Pollutants/Sediment in MS4				
* Notes				
To the father matrix to different P	unce with the Drainage Ordinance? Yes (No)	า		
is site being maintained in compilar	Signature Date	-		

From:

Cherne, Curtis

Sent:

Tuesday, March 28, 2017 12:43 PM

To:

matthew.dyer@pultegroup.com; Kevin Patton (Kevin.Patton@PulteGroup.com)

Subject: Attachments: Andalucia at La Luz inspection cement_pollution.jpg; trash.jpg

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Good afternoon.

Last week (... I know, but I got busy) I went out to the above project. The house at 5000 San Adan/Sevilla had a couple instances of cement pollution and it was getting a little trashy. I did not see an acceptable wash-out receptacle onsite/nearby. Think it was mortar.

Please mitigate.

Thanks, 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."