

				A STATE OF THE PARTY OF THE PAR		
General Information						
Project Name and Location		PARADISE - VIEW APTS				
		BUGLO & BUSHA				
Site Contact Name & Agency		DAVI BUGLO P	D SOU	INF	C File No. PDES ID No.	BIIE010
Date of Inspection		10-16-18		St	art/End / C	0:00 /10:10
COA Inspector Name		Stanice "Totten" Elliott, Stormwater Quality				
Describe Present Phase of Construction		STAB	ILIZE)		
0 -	of Inspection: egular During storm	n event	storm event (>	0.25 inch) 🗆 311	/ Complaint Res	ponse Follow-Up
			Weather Info	rmation		
	er at time of this inspection Clear Cloudy Reference R		☐ Fog ☐ Sno	wing Win		perature: ~F°
Has th	ere been a storm event sin	ce the site was Po	ermitted?	Yes □No		
Amou	nt: $\Box < \frac{1}{4}$ " to $\frac{3}{4}$ " to $\frac{3}{4}$ "	' □ > 3/4''	6	Snow"		
			Inspecti	on		
	BMP / Activity	Maintenance Required? (1)	Corrective Action Required? (2)	Location and No	otes	
1.5	Post a Notice	□Yes □No	□Yes □No	577	ARIL1Z	ED
2.2.1	Provide and maintain Natural buffer when Waters of the US < 50 ft	□Yes □No	□Yes □No		/	
2.2.3	Sediment control along any perimeter	□Yes □No	□Yes □No			
2.2.3	Sediment control along any perimeter	□Yes □No	□Yes □No			
2.2.3	Sediment control along any perimeter	□Yes □No	□Yes □No			
2.2.3	Sediment control along any perimeter	□Yes □No	□Yes □No			
2.2.3	Sediment control along any perimeter	□Yes □No	□Yes □No			
2.2.3	Sediment control along any perimeter	□Yes □No	□Yes □No			
2.2.3	Sediment control along any perimeter	□Yes □No	□Yes □No			
2.2.4	Minimize sediment track-out	□Yes □No	□Yes □No			
2.2.5	Manage stockpiles	□Yes □No	□Yes □No		1	

2.2.10 Protect Storm Drain Inlets	2.2.6	Minimize Dust	□Yes □No	□Yes □No		F	
2.2.11 Minimize erosion of conveyance channels Yes No Yes No Yes No	2.2.10	Protect Storm Drain Inlets	□Yes □No	□Yes □No			
2.2.12 Sediment Basins Yes No Yes No Yes No 2.2.14 Stabilize exposed portions of Yes No Yes No 2.2.14 Subbilize exposed portions of Yes No Yes No 2.2.14 Subbilize exposed portions of Yes No Yes No 2.2.14 Subbilize exposed portions of Yes No Yes No 2.2.14 Subbilize exposed portions of Yes No Yes No 2.2.15 Subbilize exposed portions of Yes No Yes No 2.2.16 Subbilize exposed portions of Yes No Yes No 2.2.17 Subbilize exposed portions of Yes No Yes No 2.2.18 Equipment and Vehicle Yes No Yes No 2.3.18 Fueling Yes No Yes No 2.3.2 Equipment and Vehicle Yes No Yes No 2.3.3 Building Material Storage Yes No Yes No 2.3.4 Pertoleum products and Yes No Yes No 2.3.5 Yes Yes No Yes No 2.3.6 Yes Yes No Yes No 2.3.7 Yes Yes Yes No 2.3.8 Washing Applicators used Yes No Yes No 2.3.9 Washing Applicators used Yes No Yes No 2.3.4 Yes Yes Yes No Yes No 2.3.5 Yes Yes Yes No Yes No 2.3.6 Yes Yes No Yes No 2.3.7 Yes Yes No Yes No 2.3.8 Yes Yes No Yes No 2.3.9 Yes Yes No Yes No 2.3.1 Yes Yes No Yes No 2.3.4 Yes Yes Yes No Yes No 2.3.5 Yes Yes Yes No 2.3.6 Yes Yes Yes No 2.3.7 Yes Yes No Yes No 2.3.8 Yes Yes No Yes No 2.3.9 Yes Yes No Yes No 2.3.1 Yes Yes Yes No 2.3.2 Yes Yes Yes No 2.3.3 Yes Yes Yes Yes No 2.3.4 Yes Yes Yes No 2.4 Yes Yes Yes No Yes Y	2.2.10	Protect Storm Drain Inlets	□Yes □No	□Yes □No			
2.2.14 Stabilize exposed portions of the site. 2.2.15 Stabilize exposed portions of the site. 2.2.16 Stabilize exposed portions of the site. 2.2.17 Stabilize exposed portions of the site. 2.2.18 Stabilize exposed portions of the site. 2.2.19 Stabilize exposed portions of the site. 2.2.10 Stabilize exposed portions of the site. 2.2.11 Stabilize exposed portions of the site. 2.2.12 Stabilize exposed portions of the site. 2.2.13 Stabilize exposed portions of the site. 2.2.14 Stabilize exposed portions of the site. 2.2.15 Stabilize exposed portions of the site. 2.2.16 Stabilize exposed portions of the site. 2.2.17 Stabilize exposed portions of the site. 2.2.18 Stabilize exposed portions of the site. 2.2.19 Stabilize exposed portions of the site. 2.2.20 Stabilize exposed portions of the site. 2.2.31 Stabilize exposed portions of the site. 2.2.32 Stabilize exposed portions of the site. 2.2.33 Stabilize exposed portions of the site. 2.2.34 Provide the site. 2.2.35 Stabilize exposed portions of the site. 2.2.36 Provide the site. 2.2.37 Stabilize exposed portions of the site. 2.2.38 Stabilize exposed portions of the site. 2.2.39 Provide the site. 2.2.40 Pown the site. 2.2.41 Devatering	2.2.11		□Yes □No	□Yes □No			
the site. 2.2.14 Stabilize exposed portions of the site. 2.2.15 Equipment and Vehicle Tending Tyes No Yes No	2.2.12	Sediment Basins	□Yes □No	□Yes □No			
the site. 2.2.14 the site. 3tabilize exposed portions of the site. 2.2.14 Stabilize exposed portions of the site. 2.2.15 Stabilize exposed portions of the site. 2.2.16 Stabilize exposed portions of the site. 2.2.17 Stabilize exposed portions of the site. 2.2.18 Stabilize exposed portions of the site. 3.2.2 Washilize exposed portions of the site. 3.2.2 Washing and Vehicle 3.2.2 Washing Application Storage 3.2.3.3 Building Material Storage 3.2.3.4 Stabilize exposed portions of the site. 3.2.3.4 Stabilize exposed portions of the site. 3.2.3.4 Stabilize exposed portions of the site. 3.2.3.5 Washing Application Storage 3.2.3.6 Washing Application used for paint, stucco, concrete, etc. 3.2.3.7 Washing Applicators used for paint, stucco, concrete, etc. 3.2.3.8 Washing Applicators used washing Applicators used for paint, stucco, concrete, etc. 3.2.3.9 Washing Applicators used washing Applicators used for paint, stucco, concrete, etc. 3.3.9 Washing Applicators used washing Applica	2.2.14	the site.	□Yes □No	□Yes □No			
the site. 2.2.14 Stabilize exposed portions of the site. 2.3.1 Equipment and Vehicle Fueling 2.3.2 Equipment and Vehicle Washing 2.3.3 Building Material Storage Yes No Yes No	2.2.14	the site.	□Yes □No	□Yes □No			
the site. Yes	2.2.14	the site.	□Yes □No	□Yes □No			
2.3.2 Equipment and Vehicle Washing 2.3.3 Building Material Storage Yes No Yes No 2.3.3 Building Material Storage Yes No Yes No 2.3.3 Petroleum products and chemical storage Yes No Yes No 2.3.4 Construction and Domestic Wastes Yes No Yes No 2.3.5 Washing Applicators used for paint, stucco, concrete, etc. Yes No Yes No 2.3.4 Washing Applicators used for paint, stucco, concrete, etc. Yes No Yes No 2.3.4 Fueling Yes No Yes No 2.3.5 Washing Applicators used for paint, stucco, concrete, etc. Yes No Yes No 2.3.6 Fuel, oil, hydraulic fluid, Pyes No Yes No 2.3.7 Washing Applicators used for paint, stucco, concrete, etc. Yes No 2.3.8 Washing Applicators used for paint, stucco, concrete, etc. Yes No 2.3.9 Washing Applicators used Yes No 2.3.1 Discharge to MS4? Yes No 3.3 Washing Applicators used Yes No 3.4 Eyes No Yes No 4 Self-Inspection Reports Yes No 4 Self-Inspection Reports Yes No 4 Self-Inspector Use) For inspection items with numerous rows, additional/unused rows may be left blank. (1) Maintenance is to be complete by the end of the next business day. (2) Corrective Actions are to be complete within 7 days.	2.2.14	the site.	□Yes □No	□Yes □No			
2.3.3 Building Material Storage	2.3.1	Fueling	□Yes □No	□Yes □No			
Fuel, oil, hydraulic fluid, petroleum products and chemical storage 2.3.3 Construction and Domestic Wastes Washing Applicators used for paint, stucco, concrete, etc. Yes No Yes No Yes No Yes No Latest Report Date: Notes: (City Inspector Use) For inspection items with numerous rows, additional/unused rows may be left blank. (1) Maintenance is to be complete by the end of the next business day. (2) Corrective Actions are to be complete within 7 days.	2.3.2		□Yes □No	□Yes □No			
2.3.3 petroleum products and chemical storage 2.3.3 Construction and Domestic Wastes Washing Applicators used for paint, stucco, concrete, etc. 2.3.4 Washing Applicators used for paint, stucco, concrete, etc. 2.3.4 Self-Inspection Reports Wes No Yes No Yes No Yes No Yes No Latest Report Date: Notes: (City Inspector Use) For inspection items with numerous rows, additional/unused rows may be left blank. (1) Maintenance is to be complete by the end of the next business day. (2) Corrective Actions are to be complete within 7 days.	2.3.3	Building Material Storage	□Yes □No	□Yes □No			
2.3.4 Washing Applicators used for paint, stucco, concrete, etc. 2.3.4 Washing Applicators used for paint, stucco, concrete, etc. 2.3.4 Washing Applicators used for paint, stucco, concrete, etc. 2.3.4 Pewatering	2.3.3	petroleum products and	□Yes □No	□Yes □No			
2.3.4 for paint, stucco, concrete, etc. Washing Applicators used for paint, stucco, concrete, etc. Pes No Yes No Self-Inspection Reports Pes No Latest Report Date: Notes: (City Inspector Use) For inspection items with numerous rows, additional/unused rows may be left blank. Maintenance is to be complete by the end of the next business day. Corrective Actions are to be complete within 7 days.	2.3.3	Wastes	□Yes □No	□Yes □No			
2.3.4 for paint, stucco, concrete, etc. Washing Applicators used for paint, stucco, concrete, etc. 2.4 Dewatering	2.3.4	for paint, stucco, concrete, etc.	□Yes □No	□Yes □No			
2.3.4 for paint, stucco, concrete, etc. 2.4 Dewatering	2.3.4	for paint, stucco, concrete,	□Yes □No	□Yes □No			
2.1 Discharge to MS4? 4 Self-Inspection Reports Discharge to MS4? Yes No Latest Report Date: Notes: (City Inspector Use) For inspection items with numerous rows, additional/unused rows may be left blank. (1) Maintenance is to be complete by the end of the next business day. (2) Corrective Actions are to be complete within 7 days.	2.3.4	for paint, stucco, concrete,	□Yes □No	□Yes □No			
4 Self-Inspection Reports	2.4	Dewatering	□Yes □No	□Yes □No			
Notes: (City Inspector Use) For inspection items with numerous rows, additional/unused rows may be left blank. (1) Maintenance is to be complete by the end of the next business day. (2) Corrective Actions are to be complete within 7 days.	2.1	Discharge to MS4?		□Yes □No		V	
 Maintenance is to be complete by the end of the next business day. Corrective Actions are to be complete within 7 days. 	4	Self-Inspection Reports		□Yes □No	Latest Report Date:		
4 sc 501. 5 10	(1) Ma (2) Con	aintenance is to be complet	e by the end of t	he next busine		s may be left blank.	
4 50 501. 5 10							
4 50 501. 5 10				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
City of Albuquerque Stormwater Inspector Signature and Date: Signature Signature	(City of Albuquerque Storm	water Inspector	Signature and		Elliote	10-16-18

From:

David Soule <david@riograndeengineering.com>

Sent:

Monday, October 08, 2018 6:13 PM

To: Subject: Cherne, Curtis 5512 buglo

Attachments:

from nw corner facing sw.pdf; fence along south boundary.pdf

<<...>>

Curtis, these pictures don't show the reseed very well, but is definitly is. East side and west side disturbed areas. The silt fence was added on the south property line of current and adjacent lot. I know I will distrub alittle getting dumpster hauled next week, but I wanted to finish my violations

David Soule

This message has been analyzed by Deep Discovery Email Inspector.

16-8-100 Spola de David Unecrown Finishing mid gati i He said it was seeder are Sit how not put up Last Firty /1-5-10. Ide is to said pill tiday. Contro

From:

David Soule <david@riograndeengineering.com>

Sent:

Thursday, September 27, 2018 8:38 AM

То:

Cherne, Curtis

Subject:

FW: Pics-5512 buglo

Attachments:

Resized_20180926_145724_5152.jpg; Resized_20180926_145706_3751.jpg; Resized_20180926_145724_9451.jpg; Resized_20180926_154451_1529.jpg; Resized_20180926_160048_881.jpg; Resized_20180926_160050_4701.jpg; Resized_20180926_160103_5134.jpg; Resized_20180926_160108_1640.jpg; Resized_20180926_160541_4506.jpg

Curtis, please find the attached pictures. We have cleaned the street and removed the wash out. There are about 3 large pieces of solid concrete that i could not pick up yet, but i did get all the wash out cleaned up as discussed. Thank you David

This message has been analyzed by Deep Discovery Email Inspector.



S. 200 C.						
	General Information					
Project Name and Location	Paradise view Apts					
	Busto and Busha					
Site Contact Name & Agency	David Soule Budo Propulies, LLC ESC File No. BILEUIO					
Date of Inspection	9-26-18 Start/End 1/30/ 2:15					
Inspector Name, COA Dept.	Curtis Cherne, Stormwater Quality					
Describe Present Phase of Construction	Finishing on Bldgs, nitisating sike					
Type of Inspection: Regular · During stor	m event • Post-storm event (> 0.5 inch) • 311 / Complaint Response • Follow-Up					
	Weather Information					
Weather at time of this inspecti	on? Temperature: ~F° Rain · Sleet · Fog · Snowing · Windy					
Has there been a storm event si Amount: • < 1/4" • 1/4" to) ³ /						
	Erosion & Sediment Control Inspection					
Entrance / Track-Out	- pened					
Sediment Controls / Silt Fence, Inlet Protection, Wattles, etc.						
	- Line Sit fine an Mu paper					
Debris/Pollutants/Sediment in Notes	ins on Mitisativi - WIM Sur Laces when complet					
Is site being maintained in compliance with the Drainage Ordinance? Yes No Cut (9-76-13 Signature Date						

From: Cherne, Curtis

Sent: Thursday, September 27, 2018 11:26 AM

To: Hughes, James D.; Rael, Rudy E.; Elliott, Stanice; Gomez, Ernest P.; Biazar, Shahab

Cc: David Soule (david@riograndeengineering.com)

Subject: paradise View Apartments

The owner has paid his fine and has completed enough mitigation to release the hold on CO's for buildings 1 and 2. He still has some work to do to release the hold on buildings 3 and 4.



CURTIS CHERNE, PE, QCIS

principal engineer stormwater quality o 505.924.3420 e ccherne@cabq.gov cabq.gov/planning



Wash-out in the pond.

Required Mitigation:

, mt on

PO Box 1293

1. Remove all instances of wash-out on the site and on the lot to the east, west charto sit for for pole 2. After cleaning up the lot to the west, stabilize the disturbed area.

3. Remove wash-out, construction site waste and trash on lot east, south and wester of project.

Albuquerque

4. Remove the dirt ramp and dirt from the street. Do not build another dirt ramp.

5. Remove sediment and construction site waste from the gutter. Along the frontage of the property to approximately 40 feet east of the property line.

NM 87103

Per the previous Violation letter, the City is assessing a fine of \$500. This fine is for one day.

www.cabq.gov

Additional days may be added if the violation is not mitigated within ten days. In addition, your non-compliance may be reported to the New Mexico Environment Department, Surface Water Quality Bureau to aid in the determination if this issue is to be forwarded to the EPA.

In addition, the violations are to be mitigated and the fine paid prior to receiving Certificate of Occupancy.

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

61365 (1,3), 3,4 - known

Curtis Cherne, P.E.

Principal Engineer, Stormwater Quality Planning Dept.

Albuquerque - Making History 1706-2006

September 21st, 2018

David Soule, Buglo Properties, LLC, david@riograndeengineering.com

Site: Paradise View Universal Apartments

Re: Drainage Ordinance (14-5-2-1) Violations for Erosion and Sediment Control and Construction Site Waste(s)

Dear Mr. Soule,

The following violations were observed at today's inspection.

- 1. Washout and construction site waste(s) outside the project boundaries on the east, south and west sides.
- 2. Wash-out in the bottom of the pond.
- 3. Disturbance on lot to the west outside project boundaries.
- 4. Wash-out and construction site waste on lot east of project.
- 5. Trash outside proejct boudnaries to the south.
- 6. Dirt ramp and dirt in street.
- 7. Sediment and construction site waste in gutter.

PO Box 1293

Photos are shown below:

Albuquerque

NM 87103

www.cabq.gov



Wash-out and construction site waste along southern edge.



Wash-out and construction site waste along southern edge.

PO Box 1293

Albuquerque

NM 87103



Wash-out and construction debris on lot west of project. Area disturbed outside project boundaries.



Wash-out and construction debris on lot east of project.

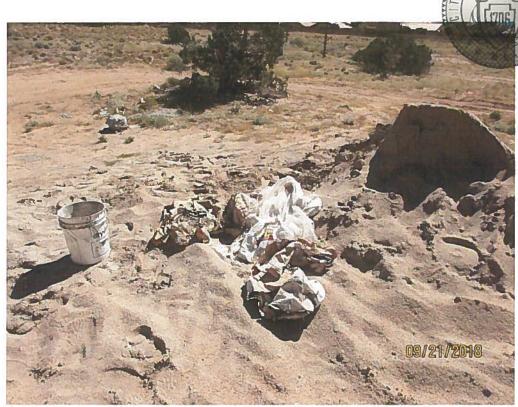
PO Box 1293

Albuquerque

NM 87103



Wash-out on lot east of project.



Construction site waste on lot east of project.

PO Box 1293

Albuquerque

NM 87103



Trash outside project boundaries to the south.



Dirt ramp and dirt in street.

PO Box 1293

Albuquerque

NM 87103



Sediment and construction site waste in gutter.

From:

David Soule <david@riograndeengineering.com>

Sent:

Tuesday, September 25, 2018 2:19 PM

To:

Rael, Rudy E.; Cherne, Curtis

Subject:

5512 buglo

Attachments:

EPSON006.PDF

<<...>>

Please find payment of the fine. I have cleaned up the site but have a few hours to do the final cleanup this evening. Everything will be done by tommorow. David Soule

This message has been analyzed by Deep Discovery Email Inspector.



	General Information					
roject Name Paradise View Apts 13 45/0 and Busha						
Site Contact Name & Agency	David Soule ESC File No. BILEDIO					
Date of Inspection	9-21-18 Start/End /1-20//1:35					
Inspector Name, COA Dept.						
Describe Present Phase of Construction Out Image Lond 50 mg						
Type of Inspection: Regular • During stor						
	Weather Information					
Weather at time of this inspecti	on? Temperature: Fo Fo Snowing Windy					
Has there been a storm event si						
Amount: $< \frac{1}{4}$ " \cdot $\frac{1}{4}$ " to $\frac{3}{4}$	4" · > 34" · Snow"					
	Erosion & Sediment Control Inspection					
Entrance / Track-Out	palle					
Sediment Controls / Silt Fence, dert ramp in Street, dert in Street Inlet Protection, Wattles, etc. Aut and construction debut in gutter Journal Live July Construction of Smile Line property Live July Construction of Bard						
Inspection Reports						
Erosion Controls Housekeeping/Pollutant Controls which each al project - survey that how not in morphal court of a forward all facility washow - SE Cupen washout and debit will of projet Debris/Pollutants/Sediment in MS4 Notes						
Is site being maintained in compliance with the Drainage Ordinance?* Yes No Curt & Chr 971-18 Signature Date						

From:

Cherne, Curtis

Sent:

Friday, September 21, 2018 3:13 PM

To:

David Soule (david@riograndeengineering.com)

Subject:

Paradise View Universal Apartments Violation Letter and Fine Invoice

Attachments:

B11E010_Violation_Letter_fine.pdf; B11E010_Fine_Invoice.PDF

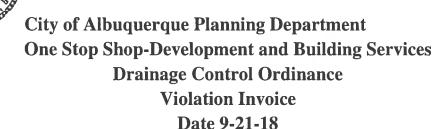
David,

See Violation Letter and Fine Invoice.



CURTIS CHERNE, PE, QCIS

principal engineer stormwater quality o 505.924.3420 e ccherne@cabq.gov cabq.gov/planning



Permit Number:

2018 000 025

Category Code: 971

Project: Paradise View Universal Apartments account string: 110 441011 4961000

Property Legal Description/Address: Lot 12A Blk 0 Paradise Hills Investment Properties

Unit 1

Property Owner: Buglo Properties, LLC

Property Contact/Invoice sent to: David Soule: david@riograndeengineering.com

Description of Violation: Erosion and Sediment Control

Date(s) of Violation: 9-21-18

Fine:

\$500/day

\$500.00

Number of days:

1

Total due:

\$500.00

Total due is to be paid prior to obtaining Certificate of Occupancy.

The fine can be paid at any City of Albuquerque Treasury location. Bring three copies of this invoice to Treasury. The most convenient may be at Plaza del Sol, 600 2nd St. NW. Provide a copy of the receipt to Stormwater Quality, Suite 400 600 2nd St. NW, or e-mail to ccherne@cabq.gov.

Rev. February 2016



	General Information	n			
Project Name and Location	Busto fart nut	,	View Sparbouts		
and Location	Bugloal Bush	·			
Site Contact Name & Agency	David Soule Buolo Properties ele	ESC File No.	B11 E010		
Date of Inspection	5-7-18	Start/End 7:10			
Inspector Name, COA Dept.	Curtis Cherne, Stormwater Quality				
Describe Present Phase of Construction	- 4 unds weathour	office Person	of solf-insper		
Type of Inspection: Regular During stor	m event • Post-storm event (> 0.5 inch	· 311 / Complaint Resp	oonse Follow-Up		
	Weather Information	on			
Weather at time of this inspection. Clear • Cloudy • I	on? Rain · Sleet · Fog · Snowing	Tem • Windy	perature: ~F°		
Has there been a storm event si Amount: • < 1/4" • 1/4" to 3	nce the site was Permitted? Yes	No " N/A			
	Erosion & Sediment Control	Inspection			
Entrance / Track-Out///	}				
Sediment Controls / Silt Fence, Inlet Protection, Wattles, etc.					
Inspection Reports 5-4-18	, 0/(
Erosion ControlsHousekeeping/Pollutant Contro	ols				
Debris/Pollutants/Sediment in Notes	MS4				
Is site being maintained in compliance	ce with the Drainage Ordinance?" Yes "No	Signature	5- 9-18 Date		

SECURIOR SERVICE SERVICE SERVICE			ne in solution of
	Useneral Information		
Project Name and Location	BUGLO APA 5512 BUGLO ALS, NVI	RIEWENTS	
Site Contact Name & Agency	DAVID SOULE BUGLO PROPERTIES, LLC	ESC File No.	B11E010
Date of Inspection		Start/End Time	
Inspector Name,	I	DAVID SOULE	
Describe Present Phase of Construction	Vertic	1 Construction	7
Type of Inspection:		107	
☐ Regular ☐ During storm	n event Post-storm event (> 0.25 inc	h) 🛘 311 / Complaint Resp	oonse 🗆 Follow-Up
	Weather information	ing the state of t	
Weather at time of this inspection		T	
reaction at time of this inspection	on?	remp	perature: ~F
☐ Clear ☐ Cloudy ☐ R	ain Sleet Fog Snowing	□ Windy	perature: ~r
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☐ Clear ☐ Cloudy ☐ Ra Has there been a storm event sin	ain	□ Windy □No	perature: ~r
☐ Clear ☐ Cloudy ☐ Ra Has there been a storm event sin Amount: ☐ < ¼" ☐ ¼" to ¾	ain □ Sleet □ Fog □ Snowing ace the site was Permitted? □ Yes □ " □ > ½" □ Snow	□ Windy □No	perature: ~r
☐ Clear ☐ Cloudy ☐ Ra Has there been a sform event sin Amount: ☐ < ¼" ☐ ¼" to ¾ Entrance / Track-Out Sediment Controls / Six Fence,	ain Sleet Fog Snowing ace the site was Permitted? Yes " > '4" Snow Crosion & Sediment Control A ((1045))	□ Windy □No	perature: ~r
☐ Clear ☐ Cloudy ☐ Ra Has there been a sform event sin Amount: ☐ < ¼" ☐ ¼" to ¾ Entrance / Track-Out Sediment Controls / Six Fence,	ain Sleet Fog Snowing ace the site was Permitted? Yes " > " Snow Erosion & Sediment Control A ((10+5b)(Windy No " Thispection	Owshe).
☐ Clear ☐ Cloudy ☐ Ra Has there been a storm event sin Amount: ☐ < ¼" ☐ ¼" to ¾ Entrance / Track-Out Sediment Controls / Six Fence, Inlet Protection, Wattles, etc.	ain Sleet Fog Snowing ace the site was Permitted? Yes " > " Snow Erosion & Sediment Control A ((10+5b)(□ Windy □No " Unspection.	Parshe).
☐ Clear ☐ Cloudy ☐ Ra Has there been a storm event sin Amount: ☐ < ¼" ☐ ¼" to ¾ Entrance / Track-Out Sediment Controls / Sixt Fence, Inlet Protection, Wattles, etc.	ain Sleet Fog Snowing ace the site was Permitted? Yes " > " Snow Erosion & Sediment Control A ((10+5b)(Windy No " Thispection	Parshe).
☐ Clear ☐ Cloudy ☐ Ra Has there been a storm event sin Amount: ☐ < ¼" ☐ ¼" to ¾ Entrance / Track-Out Sediment Controls / Six Fence, Inlet Protection, Wattles, etc.	ain Sleet Fog Snowing ace the site was Permitted? Yes " > " Snow Erosion & Sediment Control A ((10+5b)(Windy No " Thispection	Qwshe).
☐ Clear ☐ Cloudy ☐ Ra Has there been a storm event sin Amount: ☐ < ¼" ☐ ¼" to ¾ Entrance / Track-Out Sediment Controls / Sixt Fence, Inlet Protection, Wattles, etc.	ain Sleet Fog Snowing ace the site was Permitted? Yes " > " Snow Erosion & Sediment Control A ((10+5b)(Windy No " Thispection	Owsha).
☐ Clear ☐ Cloudy ☐ Ra Has there been a storm event sin Amount: ☐ < '4'' ☐ '4'' to '4' Entrance / Track-Out Sediment Controls / Six Fence, Intet Protection, Wattles, etc. What I amounts Erosion Controls	ain Sleet Fog Snowing Ice the site was Permitted? Yes Snow " > '4"	Windy No " Inspection A1/5 Ju by J	Pwshe).
☐ Clear ☐ Cloudy ☐ Ra Has there been a storm event sin Amount: ☐ < '4'' ☐ '4'' to '4' Entrance / Track-Out Sediment Controls / Silk Fence, Inlet Protection, Wattles, etc. What a series of the controls	ain Sleet Fog Snowing ace the site was Permitted? Yes Snow " > " Snow Erosion & Sediment Control A ((10+5)) Up dad 1) / [(10+5)] 1,5+ 5, h will n	Windy No " Inspection: A1/5 Lo be 1	Parshe).
Clear Cloudy Rathers there been a storm event sind Amount: Carlos Warner Controls / Six Fence, Inlet Protection, Wattles, etc.	ain Sleet Fog Snowing ace the site was Permitted? Yes Snow " > " Snow Exosion & Sediment Control A ((10+5)) LP dad 1) / [(10+5)) 1 15 f. J. C (10+5) Is heed to do one	Windy No " Inspection: A1/5 Lo be 1	Darshe).
Has there been a storm event sin Amount: < '4'' '4'' to '4' Entrance / Track-Out Sediment Controls / Six Fence, Intet Protection, Wattles, etc. Wattles, etc. Wattles, Erosion Controls Yes Housekeeping/Pollutant Controls Machine Machin	ain Sleet Fog Snowing Ice the site was Permitted? Yes Snow " > " Snow Snow Strosion & Sediment Control A ((10/5b)(VP data) /	Windy No " Inspection: A1/5 Lo be 1	Darshe).
Has there been a storm event sin Amount: < 1/2" 1/2" to 3/2 Entrance / Track-Out Sediment Controls / Six Fence, Intel Protection, Wattles, etc. Wattle Wattle Wattle Erosion Controls Wattl	ain Sleet Fog Snowing Ice the site was Permitted? Yes Snow " > " Snow Snow Strosion & Sediment Control A ((10/5b)(VP data) /	Windy No " Inspection: A1/5 Lo be 1	Darshe).



	General Information				
Project Name and Location	Paradise View Universal Sportmands Busha & Busha				
Site Contact Name & Agency	Davit Soute ESC File No. BILEUIU S-4-18 Start/End Time 10:05/10:25				
Date of Inspection	S-4-18 Start/End Time 10:05/10:25				
nspector Name, COA Dept. Curtis Cherne, Stormwater Quality					
Describe Present Phase of Construction	4 lent (AN?) weakend in				
Type of Inspection:					
 Regular During stor 	m event • Post-storm event (> 0.5 inch) • 311 / Complaint Response (Follow)-Up				
	Weather Information				
Weather at time of this inspecti	on? Temperature: ~F° Rain · Sleet · Fog · Snowing · Windy				
Has there been a storm event si Amount: • (1/4" to 3/4" to 3/4")					
	Erosion & Sediment Control Inspection				
Entrance / Track-Out	NU track-out				
Sediment Controls / Silt Fence, Inlet Protection, Wattles, etc.	gap in 5,14 fince for south edge for how sill could citie				
Inspection Reports NO type this Later to day Erosion Controls 1, AZ Housekeeping/Pollutant Controls Olc					
Debris/Pollutants/Sediment in N	MS4				
Is site being maintained in compliance	we with the Drainage Ordinance? Yes (No) Cut + Ch 5-4-18 Signature Date				

From:

David Soule <david@riograndeengineering.com>

Sent:

Thursday, April 19, 2018 10:47 AM

To:

randyperry003@gmail.com; 'John Lowe'

Cc:

Cherne, Curtis

Subject:

FW: Paradise View Universal Apartments Construction Site Inspection

Attachments:

south_silt_fence.jpg; south_silt_fence2.jpg; south_silt_fence3.jpg; east_edge.jpg;

east_edge_south.jpg; east_edge2.jpg

We will address and let you know when corrected. Thank you David

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

Sent: Thursday, April 19, 2018 9:48 AM

To: David Soule (<u>david@riograndeengineering.com</u>)

Subject: Paradise View Universal Apartments Construction Site Inspection

David,

Good morning.

I went out to the above referenced project yesterday for an inspection.

The following issues were observed:

- 1. The silt fence along the southern boundary requires maintenance. Some of it was torn, a section was missing and there was too much dirt piled against it.
- 2. The silt fence along the eastern edge was missing along a significant portion of the site and in the other areas it requires maintenance and there is too much dirt piled up against it.
- 3. The dirt piled long the eastern edge of the project should be removed as there is too much for silt fence to retain. Please remove/regrade/compact.
- 4. In the southeast corner, there was a hole in the silt fence near the ground.
- 5. I did not find any self-inspection reports. Self-inspection reports are to be done every two weeks and within 24 hours of a 0.25 precipitation event or more.

Please address all issues.

Standard mitigation time is seven days.

Thanks,

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

This message has been analyzed by Deep Discovery Email Inspector.

From:

David Soule <david@riograndeengineering.com>

Sent:

Thursday, April 19, 2018 10:47 AM

To:

randyperry003@gmail.com; 'John Lowe'

Cc:

Cherne, Curtis

Subject:

FW: Paradise View Universal Apartments Construction Site Inspection

Attachments:

south_silt_fence.jpg; south_silt_fence2.jpg; south_silt_fence3.jpg; east_edge.jpg;

east_edge_south.jpg; east_edge2.jpg

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Sent: Thursday, April 19, 2018 9:48 AM

To: David Soule (david@riograndeengineering.com)

Subject: Paradise View Universal Apartments Construction Site Inspection

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

This message has been analyzed by Deep Discovery Email Inspector.

Count Marrison called requesting a 3-day extension for mitisation at Buglo.

I granted the continuent.

Talker to Grant 4-30-18

They are Sypposes to start retained wall

east of the bloom later this week.

east of the bloom for 5, /t from an addition

i. extent Souther 5, /t from an addition

or for East of comment total 5th comme

and have it yo hill.

From:

Cherne, Curtis

Sent: To:

Friday, September 21, 2018 3:15 PM Biazar, Shahab; Hughes, James D.

Subject:

Attachments:

FW: Paradise View Universal Apartments Violation Letter and Fine Invoice B11E010_Violation_Letter_fine.pdf; B11E010_Fine_Invoice.PDF

Shahab/Doug,

I fined David Soule \$500.

Please do not approve his Hydrology cert until the site is mitigated and his fine is paid.

Thanks,



CURTIS CHERNE, PE, QCIS

principal engineer stormwater quality o 505.924.3420 e ccherne@cabq.gov cabq.gov/planning

From: Cherne, Curtis

Sent: Friday, September 21, 2018 3:13 PM

To: David Soule (<u>david@riograndeengineering.com</u>)

Subject: Paradise View Universal Apartments Violation Letter and Fine Invoice

David,

See Violation Letter and Fine Invoice.



CURTIS CHERNE, PE, QCIS

principal engineer stormwater quality o 505.924.3420 e ccherne@cabq.gov cabq.gov/planning

From:

david <david@riograndeengineering.com>

Sent:

Thursday, November 02, 2017 2:39 PM

To:

Cherne, Curtis

Subject:

RE: correcged first page of violation letter

I would prefer for Mr Morris to get into trouble rather than me• We will take care of this
The disturbed area was supposed to be reseed already

Sent from my Samsung Galaxy smartphone,

----- Original message -----

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

Date: 11/2/17 12:29 PM (GMT-08:00)

To: "David Soule (david@riograndeengineering.com)" <david@riograndeengineering.com>

Subject: correcged first page of violation letter

David,

Please replace the first page of the violation letter with the page attached. I apologize for the incorrect salutation in the letter.

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

From:

Cherne, Curtis

Sent:

To:

Thursday, November 02, 2017 11:09 AM David Soule (david@riograndeengineering.com) 'jerrypadilla48@aol.com'

Cc:

Subject:

Paradise View Universal Apartments Violaton Letter

Attachments:

B11E010_violation_letter.pdf

David,

See attached Violation Letter.

Curtis Cherne, PE, QCIS Principal Engineer **Stormwater Quality** COA

505-924-3420

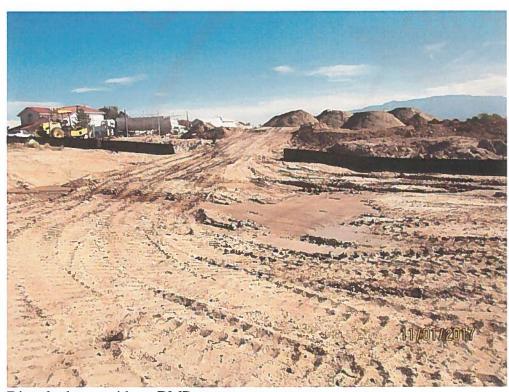


Track-out on Sierra Morena St extends up to the intersection with Rabadi Castle Ave.

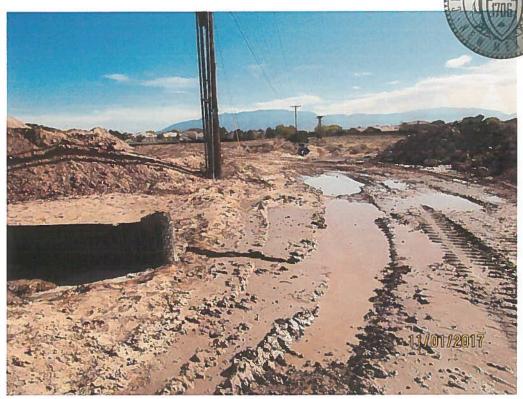
PO Box 1293

Albuquerque

NM 87103



Disturbed area with no BMP.



Disturbed area with no BMP.

PO Box 1293

Albuquerque

NM 87103



Disturbed area with no BMP.



	General Information
Project Name and Location	Paradise View Universal Sparked Buglo and Bushar - of A Justin &
	Buglo and Busher - of a Justin &
Site Contact Name & Agency	Dan's Soule Buglo Proporties UC ESC File No. B/1 EU/U
Date of Inspection	11-1-17 Start/End 10:25/10:58
Inspector Name, COA Dept.	Curtis Cherne, Stormwater Quality
Describe Present Phase of Construction	gradug
Type of Inspection: Regular · During stor	m event • Post-storm event (> 0.5 inch) • 311 / Complaint Response • Follow-Up
	Weather Information
Weather at time of this inspecti	on? Temperature: ~ 60 F° tain · Sleet · Fog · Snowing · Windy
Has there been a storm event si	nce the site was Permitted? Yes (N)
Amount: • < 1/4" • 1/4" to 3/4	· Snow"
	Erosion & Sediment Control Inspection
	cost god too short on so fobric - siplar in he will east an Budio - 110 ft, winth to Robabi cuite to Robabi cuite it is guilter on swell sole
Lorge dispulsed	and are appears to be borrow and
rugui Sit hu	e Souther edge - area east of site NO PNA
Erosion Controls Housekeeping/Pollutant Control	soul of PB require BMP
Debris/Pollutants/Sediment in Motes	akin lulh FSL plan e with the Drainage Ordinance? Yes No Curt a Chu 11-1-17

November 2, 2017

David Soule, Buglo Properties LLC, david@riograndeengineering.com Copy: jerrypadilla48@aol.com

Site: Paradise View Universal Apartments

Re: Drainage Ordinance (14-5-2-1) Violations for Erosion and Sediment Control

Dear Mr. Morris, cc

The following violations were observed at yesterday's inspection.

- 1. The project does not have an approved Erosion and Sediment Control plan or an Erosion and Sediment Control Permit.
- 2. A dirt ramp was being used to access the site.
- 3. Track-out pad was too short, required maintenance and there was considerable track-out from the site.
- 4. There was considerable disturbance outside the installed silt fence with no sediment BMP.

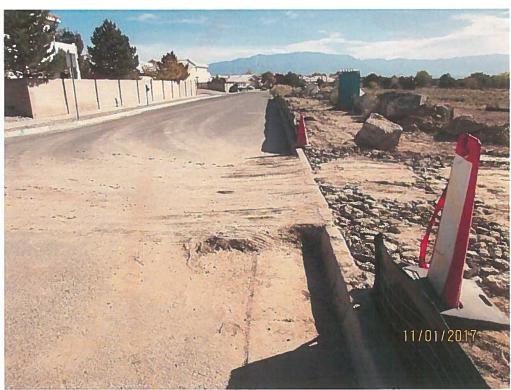
Photos are shown below:

PO Box 1293

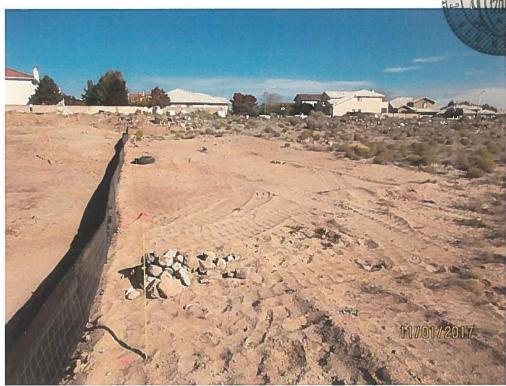
Albuquerque

NM 87103

www.cabq.gov



Dirt ramp in street and track-out from site on Bugle Ave.



Disturbed area with no BMP.

PO Box 1293

Required Mitigation:

- 1. Submit an adequate Erosion and Sediment Control plan, that includes all disturbed areas, and have the plan approved. Obtain an approved ESC Permit.
- 2. Remove the dirt ramp that was being used to access the site.

3. Install a track-out pad per commonly accepted details.

4. Remove track-out on Sierra Morena St from the site up to the intersection with Rabadi Castle Ave and on Buglo Ave.

4. Provide sediment BMPS for or stabilize disturbed areas.

Albuquerque

NM 87103

Jerry Padilla called to inform me that the dirt ramp and track-out has already been mitigated. Thank you for the quick response time on those issues.

www.cabq.gov

If 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.

Curtis Cherne DE

Curtis Cherne, P.E.

Principal Engineer, Stormwater Quality Planning Dept.

From:

David Soule <david@riograndeengineering.com>

Sent:

Monday, November 20, 2017 7:42 AM

To:

Cherne, Curtis

Subject:

RE: Paradise View Universal Apartments approved ESC Permit

The items have been corrected. Please let me know what time you may have to do your follow up visit? I would like to be there to make sure the site is acceptable David

----Original Message-----

From: Cherne, Curtis [mailto:CCherne@cabq.gov]
Sent: Thursday, November 16, 2017 10:29 AM
To: David Soule (david@riograndeengineering.com)

Cc: cassandra@inspectionsplusinc.com

Subject: Paradise View Universal Apartments approved ESC Permit

David,

Good morning.

Paperwork portion complete.

If you would like to schedule a follow-up inspection at a date and time of your convenience, prior to the thirty days, Please let me know.

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



	General Information					
Project Name and Location	Paradisi Vicin Universal Spartnuts 130010 and Busha					
Site Contact Name & Agency	David Soule ESC File No. BITENO					
Date of Inspection	4-18-18 Start/End 7:55/10:10					
Inspector Name, COA Dept.						
Phase of Construction Unit Vertical with Sheathing						
Type of Inspection: Regular • During stor	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					
Has there been a storm event s Amount: '<'\','' \ '\','' \ to 3	ince the site was Permitted? Yes • No 4" • > 34" • Snow"					
	Erosion & Sediment Control Inspection					
Entrance / Track-Out()	c-10 frack-out					
Inlet Protection, Wattles, etc.	50 ml 5 ml. 51/t fine required maintenant of cost dirt per reinstant soll functions of the fine of soll fine on soll fine					
Inspection Reports // 0						
Erosion Controls	ols <u>ol</u> t					
Debris/Pollutants/Sediment in Notes	MS4					
Is site being maintained in complian	ce with the Drainage Ordinance? Yes No Luth C Chu 91010 Signature Date					

From:

Cherne, Curtis

Sent:

Thursday, April 19, 2018 9:48 AM

To:

David Soule (david@riograndeengineering.com)

Subject:

Paradise View Universal Apartments Construction Site Inspection

Attachments:

south_silt_fence.jpg; south_silt_fence2.jpg; south_silt_fence3.jpg; east_edge.jpg;

east_edge_south.jpg; east_edge2.jpg

David.

Good morning.

I went out to the above referenced project yesterday for an inspection.

The following issues were observed:

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- 3. The dirt piled long the eastern edge of the project should be removed as there is too much for silt fence to retain. Please remove/regrade/compact.
- 4. In the southeast corner, there was a hole in the silt fence near the ground.
- 5. I did not find any self-inspection reports. Self-inspection reports are to be done every two weeks and within 24 hours of a 0.25 precipitation event or more.

Please address all issues.

Standard mitigation time is seven days.

Thanks,

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

Is addition, I last a Voicenail
9:45 Am 9-19-18 to let him know
he had some CSShes.



General Information						
Project Name Paradisa View Universal Apartments Busha Busha						
Site Contact Name & Agency	Baric Soule	ESC File No.	BILENO			
Date of Inspection	11-20-17	Start/End Time	EUT 9:05/90			
Inspector Name, COA Dept.	·					
Describe Present Phase of Construction Dovring foundations						
Type of Inspection:	T		A			
Regular	m event • Post-storm event (> 0.5 inch)	311 / Complaint Respo	onse · Follow-Up			
	Weather Information		1-77			
	Rain · Sleet · Fog · Snowing		perature: ~ <u>S()</u> F°			
Has there been a storm event si	nce the site was Permitted? Yes (No					
Amount: • $< \frac{1}{4}$ " to $\frac{3}{4}$ " to $\frac{3}{4}$ "		,				
	Erosion & Sediment Control Inspe					
Entrance / Track-Out	- c quin track - out pad,	no druck-or	1			
Sediment Controls / Silt Fence, Inlet Protection, Wattles, etc.	Sediment Controls / Silt Fence,					
Erosion Controls Housekeeping/Pollutant Controls Which - and Curr of project. No mash out facely						
Debris/Pollutants/Sediment in MS4 NO Notes David to Six prack - out pal & remove, wash-out and bring to wish out facility and sud prod						
Is site being maintained in compliance with the Drainage Ordinance? Yes Signature Signature Signature Date						

From:

Cherne, Curtis

Sent:

Tuesday, December 12, 2017 8:26 AM

To: Subject: 'David Soule' RE: Buglo

David, Thanks,

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

From: David Soule [mailto:david@riograndeengineering.com]

Sent: Monday, December 11, 2017 2:55 PM

To: Cherne, Curtis **Subject:** Buglo

Curtis, please find the lined washout pit and track out corrected.

David Soule

From: david [mailto:david@riograndeengineering.com]

Sent: Monday, December 11, 2017 2:37 PM

To: david@riograndeengineering.com

Subject:

Sent from my Samsung Galaxy smartphone.