NPDES Tracking No: NMR12 3300

ECS File: CO9 EOVI B



:500720				
	General Information			
Project Name	Worderent and Universelfugh Plood			
and Location	workment and unive			
Site Contact Name & Agency	Hugh Plots Ployd Development Sung			
Date of Inspection	10-26-16	Start/End // FOU		
Inspector Name, COA Dept.	Curtis Cherne, Stormwater Quality			
Inspector Phone / E-mail	505-924-3420/ccherne@cabq.gov			
Inspector Qualifications	Qualified Compliance Inspector of Stormw	ater- Stormwater One		
Describe Present Phase of Construction	Project transfer to	DR Huper en Lor CO 9 E001 F		
Type of Inspection:				
Regular	rm event / storm event (> 0.5 inch)	311 / Complaint Response • Follow-Up		
	Weather Information			
Weather at time of this inspect		Temperature: ~ F°		
	Rain · Sleet · Fog · Snowing	· Windy /V//		
Amount: • < 1/4" • 1/4" to 3	ince the site was Permitted? · Yes · No 34" · > 34" · Snow	" NH		
	Erosion & Sediment Control Insp	ection		
Entrance / Track-Out _				
<ul> <li>Sediment Controls / Silt F</li> <li>Check Dams, Waddles</li> </ul>	Gence, NH fra	nsfn to		
Erosion Controls / Mulch,	, Seed, another file	<u> </u>		
<ul> <li>Housekeeping/Pollutant C</li> </ul>	Controls			
Debris/Pollutants/Sediments	nt in MS4			
Notes				
	nce with the Drainage Ordinance ? * Yes * No	Centr a Chan 10-2611		
25 Site comp maintained in compilati	_	Signature Date		

NPDES HACKING IVO. IVIIII PA



	General Information		
D. A. Nama	Tierra Vista Unit 3		
Project Name and Location	Therra Vista Unit 3. Wood mont and Universe		
Site Contact Name & Agency	Hugh Pliye Contact Phone # 366-4167		
	Floyd Development Ferries		
Date of Inspection	2-17-16 Time 0:23 /2:40		
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	Streets built, Lots graded		
Type of Inspection:	Post storm event • 311 / Complaint Response Follow-Up		
Regular	rm event • Post-storm event • 311 / Complaint Response Follow-Up		
	Weather Information  Temperature: ~ 70 F°		
Weather at time of this inspect	rion?  Rain · Sleet · Fog · Snowing · Windy  Temperature: ~_76 F°		
	since the site was Permitted? · Yes · No		
Amount: • < 1/4" • 1/4" to	34" • > 34" • Snow"		
	Erosion & Sediment Control Inspection		
Check any BMPs that h	ave FAILED or REQUIRE MAINTENANCE		
Entrance / Off Tracking	- olu		
<ul> <li>Sediment Controls / Silt</li> <li>Check Dams, Waddle</li> </ul>			
Erosion Controls / Mulc			
Wind Blown Erosion	~ O		
Debris/Pollutants/Sedim			
· Swort strut	as requisted, sweet uniwer Blud		
Is site being maintained in compli	ance with the Drainage Ordinance? Yes No Cut a Char 2-17-4 Signature Date		



	General Information
	There insh unit 3
Project Name and Location	Merra Ush unit 3 word most and univis
	NO a Mora are Children
Site Contact Name & Agency	Hugh Flord Contact Phone # 366-4187  2-3-16  Start/End //:00///:38
Date of Inspection	
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	pads graded, Streets built
Type of Inspection:	E lless He
Regular • During sto	rm event • Post-storm event • 311 / Complaint Response • Follow-Up
	Weather Information
Weather at time of this inspec	tion? Temperature: ~_35F
	Rain · Sleet · Fog · Snowing · Windy
Has there been a storm event	since the site was Permitted? 'Yes' No
Amount: • < 1/4" • 1/4" b	
	Erosion & Sediment Control Inspection
Check any BMPs that l	nave FAILED or REQUIRE MAINTENANCE
Entrance / Off Tracking	NO 3002
<ul> <li>Sediment Controls / Silt</li> <li>Check Dams, Waddle</li> </ul>	
<ul> <li>Erosion Controls / Mulc</li> </ul>	
Wind Blown Erosion	wind blam in Univer Blid
Debris/Pollutants/Sedim	nent in MS4
•	
Is site being maintained in compl	iance with the Drainage Ordinance?* Yes *No Cwb \ Signature \ Date



## City of Albuquerque Stormwater Construction Site Inspection Report

ECS File: LOY EUUIE

	General Information			
Project Name and Location	Tlerra Vista Unit 3 Universe and Woodnant	ESC PERM	IT#	
Site Contact Name & Agency	Hugh Florid Florid Development Survius	Contact Pho	ne#	366-4187
Date of Inspection	9-20-15	Start/End Time	10:4	10/1050
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	Rough gradely installing volities			
	andom During storm event Post-sto  1/8			Complaint Response
	Rain · Sleet · Fog · Snowing ·	High Winds	•	erature: ~_ <b>Q</b> \u00e4 F°
	ince the site was Permitted? · Yes · No 4" · > 34" Intensity: · Light · M	od . Um		- Enough
Amount: 5 74 107	Erosion & Sediment Control Inspe	-		3110W
Check any BMPs that ha	ore estima has no constaction	_	w C	one 9-16-5
<ul> <li>Sediment Controls / Silt F         Check Dams, Waddles,     </li> </ul>	5 117	m San	Conn	ul es 7-14-65
<ul> <li>Erosion Controls / Mulch,</li> </ul>	Seed, No.			
• Wind Blown Erosion	~ 8			
Housekeeping / Pollutant (	Controls Soll			
· no posting				
Is site being maintained in complian	nce with Const. Gen. Permit ? Yes No	ant : G	her	9-38-1 Date

September 29, 2015

Hugh Floyd, PE Floyd Development Services 918 Pinehurst Rd SE Rio Rancho, NM 87124 Hugh@developnm.com

Re: Second Notice Non-compliance for BMP maintenance; eNOI Tracking Number NMR12B280

Dear Mr. Floyd,

On September 18<sup>th</sup>, 2015 you were informed of your NDPES CGP non-compliance due the silt fence not being maintained along Universe Blvd and an entrance to the site that does not have a BMP to prevent sediment from entering the public street.

I visited the site on 9-28-15 and the same non-compliance issues were present.

In addition, there is a large area, approximately 3 acres south of the subdivision that was graded for utility work that has not been stabilized and it is not an area that is identified on a plan for future development.

Sediment was not observed in Universe Blvd, so the standard mitigation language provided below is being amended to include observation of sediment.

The non-compliance issues are to be addressed within seven days, if the issues are not addressed within seven days and sediment is observed in Universe Blvd, the project will be forwarded 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

Since no pollutants or sediment were seen leaving the site, I talked to Hugh Floyd and gave him a verbal warning on 9-29-15.

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

Sincerely,

Curtis Cherne, P.E. Principal Engineer, Stormwater Quality Planning Dept. NPDES Tracking No: NMF12 BOS) Francis

NM 12 B280 PCS

City of Albuquerque

ECS File: LUIROUIZ



M I American				
	General Information			
Project Name and Location	There wish unt 3 Universe and would ma	ESC PERM	IIT#	
Site Contact Name & Agency	Hugh Floys Floy's Development Services	Contact Pho	one#	366-4107
Date of Inspection	9-16-15	Start/End Time	10:	50/11/10
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  Type of Inspection: Regular Drive-By/R Follow-Up	andom · During storm event · Post-stor		311/0	Complaint Response
	Weather Information			
	Rain · Sleet · Fog · Snowing ·	High Winds	-	perature: ~F°
	ince the site was Permitted? $\cdot$ Yes $\cdot$ No $\cdot$ No Intensity: Light $\cdot$ Me	ed. • <b>H</b> vy.		• Snow
	Erosion & Sediment Control Inspec	ction		
<ul> <li>Check anv BMPs that have</li> <li>Entrance / Off Tracking</li> <li>Sediment Controls / Silt For Check Dams, Waddles</li> </ul>	A. 011-11			
Erosion Controls / Mulch, Seed,				
• Wind Blown Erosion				
Housekeeping / Pollutant Controls				
· No losdig				
Is site being maintained in compliance with Const. Gen. Permit?* Yes No Signature 9-16-1				

### Cherne, Curtis

From:

Cherne, Curtis

Sent:

Wednesday, April 29, 2015 2:42 PM

To:

John Ellis (john@franklinsearthmoving.com)

Cc:

Hugh Floyd (Hugh@developnm.com)

Subject:

Bmps missing and sediment in Universe-Tierra VIsta Unit 3

John,

Good afternoon.

I visited Tiera Vista Unit 3 today to check on NDPES permit compliance and found the following items are to be addressed:

- 1. Install a silt fence on the private side of the sidewalk along Universe Blvd. There is dirt on the sidewalk and about 2" in the gutter in Universe Blvd.
- 2. Install silt fence along southern boundary.
- 3. Is the large stockpile shown in the photo on RCS's property or in the easement on the State Land Office's property?

Please address comment 1 within 7 days and comment 2 within 10 days. It would also be helpful to sweep the sidewalk and the gutter in Universe.

I could not locate a job trailer on site to review the SWPPP and at this point I don't want to go through the whole SWPPP, just want to see the Erosion and Sediment Control Plan/Site Plan.
You could e-mail a copy to me.

Thanks, Curtis Cherne, PE Stormwater Quality Engineer City of Albuquerque 924-3420

### Cherne, Curtis

From:

Cherne, Curtis

Sent:

Friday, May 01, 2015 12:09 PM

To:

'Hugh Floyd'

Cc:

John Ellis (john@franklinsearthmoving.com)

Subject:

RE: Bmps missing and sediment in Universe-Tierra VIsta Unit 3

Hugh,

I couldn't find your number or I would have called.

Seems they could build the wall with the silt fence in place, there is 3 to 5 feet to back of sidewalk.

Tell ya what.

OK to get silt fence or walls put up in 3 weeks, but I want you to sweep the sidewalk and remove the sediment out of the gutter in Universe Blvd by the end of next week (5-8-15).

Curtis

**From:** Hugh Floyd [mailto:Hugh@developnm.com]

Sent: Thursday, April 30, 2015 9:24 AM

**To:** Cherne, Curtis; John Ellis (<u>john@franklinsearthmoving.com</u>)

Subject: RE: Bmps missing and sediment in Universe-Tierra VIsta Unit 3

Curtis,

The current activity you see out there now is from my wall builder Aspen. My intent is to have the landscapers come in right behind the wall builders. We had silt fence in place but it had to be removed to get access for the wall construction. I believe I will have the same issue if I reinstall the silt fence now before the landscapers get in there. If it is alright with you I would like to just get the landscapers in there to get it done without installing and uninstalling silt fence again. I estimate that it will be complete within 3 weeks.

I will get silt fence installed on the southern boundary, unless I am able to get the wall builders started on that side within the next week.

The stockpile is on RCS property. We have signed off DRC plans and Franklin's will be using that stockpile to fill in the SAS trench along Universe once they have blasted the rock and installed the pipe.

Please feel free to call me to discuss any of these issues. I need to get a PDF from my SWPPP provider; I will have that to you shortly.

Hugh

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

Sent: Wednesday, April 29, 2015 2:42 PM

To: John Ellis (john@franklinsearthmoving.com)

Cc: Hugh Floyd

Subject: Bmps missing and sediment in Universe-Tierra VIsta Unit 3

John.

Good afternoon.

I visited Tiera Vista Unit 3 today to check on NDPES permit compliance and found the following items are to be addressed:

- 1. Install a silt fence on the private side of the sidewalk along Universe Blvd. There is dirt on the sidewalk and about 2" in the gutter in Universe Blvd.
- 2. Install silt fence along southern boundary.
- 3. Is the large stockpile shown in the photo on RCS's property or in the easement on the State Land Office's property?

Please address comment 1 within 7 days and comment 2 within 10 days. It would also be helpful to sweep the sidewalk and the gutter in Universe.

I could not locate a job trailer on site to review the SWPPP and at this point I don't want to go through the whole SWPPP, just want to see the Erosion and Sediment Control Plan/Site Plan. You could e-mail a copy to me.

Thanks, Curtis Cherne, PE Stormwater Quality Engineer City of Albuquerque 924-3420 NPDES Tracking No: NM KN3B03/

## City of Albuquerque Stormwater Construction Site Inspection Report

ECS File: CO 92001E

	General Information		
Project Name and Location	Trein vista Unit 3 Universe and wordment	ESC PERMIT #	NA
Site Contact Name & Agency	John Ellis Franklin's Earth morns	Contact Phone #	684-6947
Date of Inspection	4-29-15	Start/End 7:	30/10:08
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	Lots graded, no stree	ts, buildi	g petainty wall
Type of Inspection:			
Regular Drive-By/R	andom • During storm event • Post-st	torm event • 311/0	Complaint Response
	Weather Information		
Weather at time of this inspect	ion? Rain · Sleet · Fog · Snowing		perature: ~F° her:
	ince the site was Permitted? Yes · No		
	$\frac{1}{4}$ " $\cdot > \frac{3}{4}$ " Intensity: Light $\cdot$ M	Med. • Hvy.	• Snow"
	Erosion & Sediment Control Insp	pection	
Check any BMPs that ha	ave FAILED or REQUIRE MAINTENANC	<u>ee</u>	
Entrance / Off Tracking	ND	21-07	
<ul> <li>Sediment Controls / Silt F</li> <li>Check Dams, Waddles</li> </ul>	Fence, , etc. M155175 57/+ face.	south and e	ast she
Erosion Controls / Mulch	, Seed,		
• Wind Blown Erosion	Y-e S		
<ul> <li>Housekeeping / Pollutant</li> </ul>	Controls <u>02</u>		
Site BMPs are in compliance	with the Approved ESC Plan Yes No	Centra de	hu 4-20-1
IF "YES" - Sign at right, a	nd file Inspection Report with DBS Hydrology i <b>nspection</b> with detailed review on Page 2	Signature	Date

### Cherne, Curtis

From:

Cherne, Curtis

Sent: To: Friday, September 18, 2015 8:28 AM Hugh Floyd (Hugh@developnm.com)

Subject:

SWPPP inspection

Attachments:

silt-fence-universe2.jpg; south-end.jpg; trash.jpg; silt-fence-universe.jpg

#### Hugh,

#### Good morning.

I stopped by Tierra Vista Unit 3 on Wednesday for a SWPPP inspection.

The two construction entrances were in good shape. Universe Blvd and the sidewalk were clean. Thanks for that. However the following issues were found:

- 1. The entrance at the south end of the site did not have a rock entrance. Seems the utility work is complete and this entrance could be closed.
- 2. The silt fence on Universe needs maintenance.
- 3. The amount of trash wasn't too bad, but worse than it should be.
- 4. I didn't see the posting as required by paragraph 1.5 of the CGP.

#### I've attached some photos.

As usual, time to mitigate the above items is seven days.

Thanks,

Curtis