

City of Albuquerque Stormwater Construction Site Inspection Report

			General Info	rmation					
Project Name and Location		Rohan							
		Whoming and Eagle Rock CIGE142A							
Site Contact Name & Agency		Esmall /4 al curi			ESC File No. NPDES ID No.	CIGE	042A		
		Stremor LLC			Start/End ,	/			
Date, o	f Inspection	10-12-	18		Time 10:10 /10:46				
COA I	nspector Name	Curtis Cherne, Stormwater Quality							
	be Present ase of Construction	Construct	is Street	of inde	as fructure				
Type o	of Inspection:		, , ,				7		
• R	egular • During storm	event • Post-	-storm event (>	0.25 inch) • 3	11 / Complaint Res	sponse (Follow-Up		
			Weather Info	rmation					
	er at time of this inspection					perature: ~	55 F°		
	Clear Cloudy Ra				Windy				
Has th	ere been a storm event sine nt: • < 1/4" • 1/1" to 3/4"	ce the site was P $ > \frac{3}{4}$	ermitted?	Yes No Snow"					
			Inspect						
in a viti		The State of the State of the	Corrective	53000000000					
	BMP / Activity	Maintenance Required? (1)	Action Required? (2)	Location and					
1.5	Post a Notice	· Yes · No	Ýe No	Site 1	not post	e L			
2.2.1	Provide and maintain Natural buffer when Waters of the US < 50 ft	· Yes · Nd	· Yes No						
2.2.3	Sediment control along any perimeter	· Yes · No	(Ŷe) · No	Di Sodime	+ BMP re	w ch	anse l		
2.2.3	Sediment control along any perimeter	· Yes · No	Yes · No		nut BMP 4				
2.2.3	Sediment control along any perimeter	· Yes · No	· (Ye) · No	1	w Barea	•	•		
2.2.3	Sediment control along any perimeter	· Yes · No	Ye) · No	1	Sedement Br				
2.2.3	Sediment control along any perimeter	· Yes · No	Yes · No	1	nt Bmp al		ROOK		
2.2.3	Sediment control along any perimeter	Ýes · No	· Yes · No	Sedimut	in gutter on	Eagle	Rock		
2.2.3	Sediment control along any perimeter	· Yes · No	(Yes · No	no sodin	unt BMP 3	uther o	~ WYANIA		
2.2.4	Minimize sediment track-out	Yes · No	· Yes · No	1 .	Sun-Swit				
2.2.5	Manage stockpiles	· Yes · No	· Yes · No	< 11-6-	•				

2.2.6	Minimize Dust	· Yes · (N)o	· Yes · No	
2.2.10	Protect Storm Drain Inlets	· Yes · No	· Yes · No	
2.2.10	Protect Storm Drain Inlets	· Yes · No	·Yes · No	so inlet protection on Eagle Rock
2.2.11	Minimize erosion of conveyance channels	· Yes · (Vo)	· Yes · No	
2.2.12	Sediment Basins	· Yes · (No)	· Yes · No	
2.2.14	Stabilize exposed portions of the site.	· Yes · No	· Yes · No	< 12-5-18
2.2.14	Stabilize exposed portions of the site.	· Yes · No	· Yes · No	
2.2.14	Stabilize exposed portions of the site.	• Yes • No	· Yes · No	
2.2.14	Stabilize exposed portions of the site.	· Yes · No	· Yes · No	
2.3.1	Equipment and Vehicle Fueling	· Yes · No	· Yes · No	4 11-6-18
2.3.2	Equipment and Vehicle Washing	· Yes · No	· Yes · No	
2.3.3	Building Material Storage	· Yes · No	· Yes · No	C11-6-18
2.3.3	Fuel, oil, hydraulic fluid, petroleum products and chemical storage	· Yes · No	• Yes • No	L 11-6-18
2.3.3	Construction and Domestic Wastes	· Yes · No	Yes · No	debris we lither along Easle Rock
2.3.4	Washing Applicators used for paint, stucco, concrete, etc.	·Ye · No	· Yes · No	wash-out wyoming one Easle Rock
2.3.4	Washing Applicators used for paint, stucco, concrete, etc.	· Yes · No	Yes · No	no wash-out facility
2.3.4	Washing Applicators used for paint, stucco, concrete, etc.	· Yes · No	· Yes · No	
2.4	Dewatering	· Yes · No	· Yes · No	
2.1	Discharge to MS4?		· Yes ·	
4	Self-Inspection Reports		Yes · No	Latest Report Date: not Submitting
D.T	(C) T T T T T T T T T T T T T T T T T T T		1	us additional/unused rows may be left blank

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.

Notes:	014	-cutors	Lone	not	protonne	muntina	W	Correction	At their
5	SINCL	notif	111 00	10	-478				
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Addendum to Stormwater Construction Site Inspection Report

ESC File No. CIQ F042A

Date: 10-12-18

	BMP / Activity	Maintenance Required? (1)	Corrective Action Required? (2)	Location and Notes
2.2.3	Sediment control along any perimeter	□Yes □No	(1Y)s □No	no sediment 13mp gather Wysming world
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	
2.2.3	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	
2.2.10	Protect Storm Drain Inlets	□Yes □No	□Yes □No	
2.2.10	Protect Storm Drain Inlets	□Yes □No	□Yes □No	
2.2.10	Protect Storm Drain Inlets	□Yes □No	□Yes □No	
2.2.10		□Yes □No	□Yes □No	
2.3.4	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	Washing Applicators used for paint, stucco, concrete, etc.	□Yes □No	□Yes □No	i

City of Albuquerque Stormwater Inspector Signature and Date: Curto che Signature Date