- Location(	Unsafe Conditions for Inspection Did you determine that any I If "yes", complete the fo  Describe the condit	Total raintall amou	Was this inspection triggers If yes, how did you det Rain gauge on site	Reduced Frequency:  Twice during first  Twice during first  Once per month  Once per month	Increased Frequency:  Every 7 days and or Tier 3)	Inspection Frequency: Standard Frequency:  Every 7 days Every 14 days and	Inspection Location (if multiple inspections are required, specify location where this inspection is being conducted)	Present Phase of Construction	Inspector Name, Title & Contact Information	Weather conditions during inspection	Name of Project	Ì
Location(s) where conditions were found:	ute Conditions for inspection  Did you determine that any portion of your site was unsafe for inspection per CGP Part 4.5? Yes  If "yes", complete the following:  - Describe the conditions that prevented you from conducting the inspection in this location:	Total raintall amount that triggered the inspection (in inches):  Was this inspection triggered by the occurrence of runoff from snowmelt sufficient to cause a discharge?	Was this inspection triggered by a 0.25" storm event? ☐ Yes ☑ No If yes, how did you determined whether a 0.25" storm event has occurred? ☐ Rain gauge on site ☐ Weather station representative of site. Specify weather station source:	uced Frequency:  Twice during first month, no more than 14 calendar days apart; then once per month after first month; (for stabilized areas)  Twice during first month, no more than 14 calendar days apart; then once more within 24 hours of a 0.25" rain (for stabilized areas on "linear construction sites")  Once per month and within 24 hours of a 0.25" rain (for arid, semi-arid, or drought-stricken areas during seasonally dry periods or during drought)  Once per month (for frozen conditions where earth-disturbing activities are being conducted)	ased Frequency:  Every 7 days and within 24 hours of a 0.25" rain (for areas of sites discharging to sediment or nutrient-impaired waters or to waters designated as Tier 2, Tier 2.5, or Tier 3)	Inspection Frequency (Note: you may be subject to different inspection frequencies in different areas of the site. Check all that apply) Standard Frequency:  ∑ Every 7 days □ Every 14 days and within 24 hours of a 0.25" rain or the occurrence of runoff from snowmelt sufficient to cause a discharge	multiple ed, ethis	ruction 12 Hours Under	& Eddie Loven 505-991-0807	Clear	Volterra Village	
	afe for inspection per C	thes): om snowmelt sufficient t	es 🛛 No  vent has occurred?  entative of site. Specify	ys apart; then once pe ys apart; then once mo r arid, semi-arid, or drou turbing activities are be	eas of sites discharging	oection frequencies in diff occurrence of runoff fr		Construction	JAKE VOUTER	Inspection start time	NPDES ID No.	General Information.
	⊠	lo cause a discharge? □ Yes	weather station source:	r month after first month; (for str ore within 24 hours of a 0.25" rai ught-stricken areas during seas: eing conducted)	to sediment or nutrient-impaire	erent areas of the site. Check all the common snowmelt sufficient to cause		·	505720-6752.	1 pm	NMR 1000AZ	itormalism.
		<b>⊠</b> No		nonth; (for stabilized areas) of a 0.25" rain (for stabilized areas on "linear con during seasonally dry periods or during drought)	d waters or to water	ot apply) e a discharge				Inspection end time	Inspection Date	
				is on "linear construction sites") during drought)	s designated as Tier 2, Tier 2.5,					1:15pm	8/16/19	i i

* Note: The permit differentiates between conditions requiring routine maintenance and those requiring corrective action. The permit requires maintenance in order	utine maintenance and t	ions real liting to	hatwaan condi	* Note: The normit differentiates
		□Yes □No	□Yes □No	10.
		□Yes □No	□Yes □No	<b>*</b>
		□Yes □No	□Yes □No	<b>90</b>
		□Yes □No	□Yes □No	7.
		□Yes □No	□Yes □No	6.
final Grade 870		∏Yes <b>⊠</b> No	∏Yes <b>⊠</b> No	Block 11/1-4 5. Silt Fence Block 8 lot 10
~ ~	8/15/19	∏Yes <b>∑</b> No	Xi Yes 률 No	Block7/1-6 and 23-28  4. Cutbacks at curb  Block9/1-4
		∏Yes <b>X</b> No	∏Yes <b>IX</b> Mo	North end of Gulfstream  3. Cutabcks at curb Block 8/1-10
		∏Yes <b>X</b> INo	∏Yes <b>⊠</b> No	West end of Monachos  2. Stormdrain inlet protection North end of Borrego
		N <b>⊠</b> Nes Nav	∏Yes <b>⊠</b> No	<ul><li>Stormdrain inlet protection</li><li>North end of Volponi</li><li>North end of Domino</li></ul>
Notes	Date on Which Maintenance or Corrective Action First Identified?	Corrective Action Required?*	Maintenance Needed?*	Type/Location of E&S Control [Add an additional sheet if necessary]
Condition and Effectiveness of Erasion and Sedimenn (EAS) Controls (CGP Fath 2.2) 4 (see reverse for instructions)	veriess of Erosion, and Sediment	on gird Effecti	Condi	

<sup>\*</sup> Note: The permit differentiates between conditions requiring routine maintenance, and those requiring corrective action. The permit requires maintenance in order to keep controls in effective operating condition. Corrective actions are triggered only for specific conditions, which include: 1) A stormwater control needs repair or replacement (beyond routine maintenance) if it is not operating as intended; 2) A stormwater control necessary to comply with the permit was never installed or was you must also fill out a corrective action form found at https://www.epa.gov/npdes/stormwater-discharges-construction-activities#resources. See Part 5 of the permit requires corrective actions as a result of a permit violation found during an inspection carried out under Part 4.8. If a condition on your site requires a corrective action applicable water quality standards or applicable requirements in Part 3.1; 4) One of the prohibited discharges in Part 1.3 is occurring or has occurred; or 5) EPA installed incorrectly; 3) You become aware that the stormwater controls you have installed and are maintaining are not effective enough for the discharge to meet for more information.

	Condi	tion and Effecti	Jeness of Pollution Prevention (	Condition and Effectiveness of Poliption Frevention (P2) Practices (CGP Part 2.3)
Type/Location of P2 Practices [Add an additional sheet if necessary]	Maintenance Needed?*	Corrective Action Required?*	Date on Which Maintenance or Corrective Action First Identified?	Notes
1. Concrete washout	ØYes □No	∏Yes <b>⊠</b> No	81319	Foll WAShoot, Swap out w/ Euply.
2. Paint / Stucco washouts	<b>½</b> Yes □No	<b>⊠</b> Yes □No	8113/19	Washouts in Diet Alons Gulfstram Dr.
3. Trash Bins	<b>¥</b> Yes □No	∏Yes <b>⊠</b> No	81319	(1624-1636 Coffstrans), Major & Clean, mea on
<b></b>	□Yes □No	□Yes □No	/	- Add Trash By + Gulfstran Carpleted
<b>5</b> 5	□Yes □No	□Yes □No		
6.	∏Yes ∏No	∏Yes □No		-
7.	□Yes □No	□Yes □No		
ço	□Yes □No	∏yes ∏No		
.•	∏Yes ∏No	□Yes □No		
10.	□Yes □No	□Yes □No		
* Note: The permit differentiates	between conditi	ions requiring rou	tine maintenance, at	<b>Note:</b> The permit differentiates between conditions requiring routine maintenance, and those requiring corrective action. The permit requires maintenance in order

requires corrective actions as a result of a permit violation found during an inspection carried out under Part 4.8. If a condition on your site requires a corrective action, you must also fill out a corrective action form found at <a href="https://www.epa.gov/npdes/stormwater-discharges-construction-activities#resources">https://www.epa.gov/npdes/stormwater-discharges-construction-activities#resources</a>. See Part 5 of the permit installed incorrectly; 3) You become aware that the stormwater controls you have installed and are maintaining are not effective enough for the discharge to meet applicable water quality standards or applicable requirements in Part 3.1; 4) One of the prohibited discharges in Part 1.3 is occurring or has occurred; or 5) EPA to keep controls in effective operating condition. Corrective actions are triggered only for specific conditions, which include: 1) A stormwater control needs repair or replacement (beyond routine maintenance) if it is not operating as intended; 2) A stormwater control necessary to comply with the permit was never installed or was for more information.

Çī		μ	,2		Stabilization Area [Add an additional sheet if necessary]
					Stabilization Method
☐ YES ☐ NO If yes, provide date:	☐ YES ☐ NO If yes, provide date:	☐ YES ☐ NO If yes, provide date:	☐ YES ☐ NO If yes, provide date:	☐ YES ☐ NO If yes, provide date:	Method Stabilization?  Method Stabilization?
					Notes

		2.			1.	Discharge Location [Add an additional sheet if necessary]	Was a stormwater discharge or other discharge occurring from any part o If "yes", provide the following information for each point of discharge:	
If yes, describe what you see, specify the location(s) where these conditions were found, and indicate whether modification, maintenance, or corrective action is needed to resolve the issue:	At points of discharge and the channels and banks of waters of the U.S. in the immediate vicinity, are there any visible signs of erosion and/or sediment accumulation that can be attributed to your discharge? $\square$ Yes $\square$ No	Describe the discharge:	If yes, describe what you see, specify the location(s) where these conditions were found, and indicate whether modification, maintenance, or corrective action is needed to resolve the issue:	At points of discharge and the channels and banks of waters of the U.S. in the immediate vicinity, are there any visible signs of erosion and/or sediment accumulation that can be attributed to your discharge?   Yes No	Describe the discharge:	Observations	Was a stormwater discharge or other discharge occurring from any part of your site at the time of the inspection?	学 ・

Operator Signature and Certification:  (see leverse for instituctions):  "I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a
Printed Name and Affiliation:
Signature of Contractor or Subcontractor: Date:
"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I have no personal knowledge that the information submitted is other than true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

imprisonment for knowing violations." **Printed Name and Affiliation:** Signature of Operator or "Duly Authorized Representative": Jake Varior Date: 8 | 16/19

accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and