INSPECTION REPORT			
GENERAL INFORMATION			
DATE and TIME OF INSPECTION:	Friday, February 14, 2020	2:00 PM	
COMPANY NAME:	Mister Car Wash		
PROJECT NAME:			
	Mister Car Wash 98th and Volcano		
TRACKING NO:	NMR1002N8 HENRY BENNING		
TYPE OF INSPECTION	INITIAL		
INSPECTORS NAME	ASSAD RIZVI		
INSPECTORS TITLE:	SWPPP COMPLIANCE INSPECTOR		
INSPECTORS CONTACT:			
PHASE OF CONSTRUCTION:	ROUGH GRADING		

WEATHER INFORMATION			
HAS A STORM EVENT OCCURRED SINCE THE			
LAST INSPECTION?		DATE AND	
	NO	RAINFALL AMOUNT	
WEATHER DURING INSPECTION:			
		TEMPERATURE /	52 Degrees
	CLEAR	WEATHER STATION	
HAVE ANY DISCHARGES OCCURRED SINCE		Albuquerque International Sunport	
THE LAST INSPECTION?	NO		

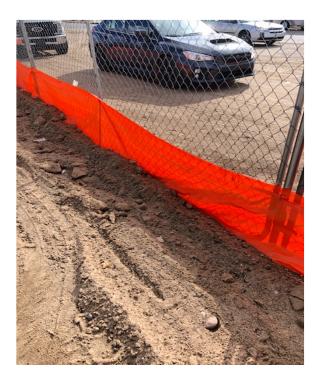
POLLUTION PREVENTION, SEDIMENT AND EROSION CONTROL BMP'S			
		CORRECTIVE	
S&E / P2 CONTROLS	MAINTENANCE	ACTION	LOCATION
		1. Follow up	SE Corner of Site
		inspection on	
1. NPDES PERMIT NOTIFICATION	Sign needs to be posted on board	2/21/2020	
	Entrance needs to be extended to		Construction
2. CONSTRUCTION ENTRANCE	edge of asphalt.		Entrance
3. SILT FENCE	N/A		
4. INLET PROTECTION	N/A		
5. SEDIMENT POND SE CORNER	Sediment pond missing, needs to	1. Follow up	
	be established either at SE corner	inspection on	
	or SW corner.	2/21/2020	Downstream of site

NOTE: If a corrective action is noted, The operator has 7 days to correct the noted deficiency per EPA Construction General Permit and an additional inspection will be required. This may be in addition to bi-weekly compliance inspections as needed until the deficiency is corrected.

OVERALL SITE ISSUES

BMP / ACTIVITY	IMPLEMENTED?	MAINTENANCE REQUIRED?	CORRECTIVE ACTION NEEDED and NOTES
1. All inactive slopes and disturbed areas			
have been stabilized	No		disturbed areas will be inactive after 14 days

2. Are natural resource areas (e.g., streams,			
wetlands, mature trees, etc.) protected with			No natural resources
barriers or similar BMPs?			No natural resources associated with this
	No	No	project,
3. Are all sanitary waste receptacles placed			
in secondary containment and free of leaks?			
,	Yes	No	None observed
4. Are perimeter controls and sediment			
barriers adequately installed (keyed into			
substrate) and maintained?	Yes	Yes	
5. Are discharge points and receiving waters			
free of any sediment deposits?	Yes	No	
6. Are storm drain inlets properly protected?			
			Inlet protection noted at inlet on the corner of 98th
	Yes	No	and Volcano
7. Is the construction exit preventing	163	110	und voicuno
sediment from being tracked into the			Sweep out any track out
street?			in roadway back into the
street:	Yes	Yes	site at end of each day
8. Is trash/litter from work areas collected			
and placed in covered dumpsters?			
	Yes	No	
9. Are washout facilities (e.g., paint, stucco,			
concrete) available, clearly marked, and			None required at this
maintained?	No	No	time
10. Are vehicle and equipment fueling,			
cleaning, and maintenance areas free of			
spills, leaks, or any other deleterious			
material?	Yes	No	None observed
11. Are materials that are potential			
stormwater contaminants stored inside or			
under cover?	No	No	None observed
12. Are non-stormwater discharges (e.g.,			
wash water, dewatering) properly			
controlled?	Yes	No	
13. (Other)			



Silt Fence Established Along Perimeter