

Arizona Department of Environmental Quality



CONSTRUCTION GENERAL PERMIT (CGP) - FIELD INSPECTION REPORT

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		Pern	Permit Authorization No.: Choose Permit XXXXX		
Physical Location: Click here to enter text. City, State, Zip: Click here to enter text.		Insp	Inspection No.: Click here to enter text.		
County: Choose an item.		Insp	ector(s): Choose an item. Clid	ck here to enter text.	
Mailing Address: Click here to enter text.		-	ector Email: Click here to ent		
City, State, Zip: Click here to enter text.		Insp	Inspector Phone: Click here to enter text.		
Permittee/Owner (CUSTOMER): Click here to	enter text.	Insn	ection Date: Click here to ent	er a date	
Address: Click here to enter text.		Inspection Start Time: Click here to enter text.			
Phone: Click here to enter text.		Inspection End Time: Click here to enter text.			
Email: Click here to enter text.					
Co-Permittee(s)/Operator (CUSTOMER): Clic	k here to enter text.		Weather: Choose an item.		
Address: Click here to enter text. Phone: Click here to enter text.		Total Acreage of Project: Click here to enter text.			
Email: Click here to enter text.		Acres Disturbed: Click here to enter text. Acres for Operations: Click here to enter text.			
Compliance Summary (Noted Deficiencies Cl	necked for Yes):		son for Inspection:	o criter text.	
Monitoring and Reporting: □Yes			□ Compliance Inspection		
SWPPP: □Yes			□Complaint No.: Click here to enter text.		
Inspections: □Yes		□Fo	□Follow-Up No.: Click here.		
Results of Inspection:					
\square No deficiencies were noted during the insp					
Potential deficiencies noted during the ins	pection. Additional corres	ponde	ence regarding this inspection	may be coming from ADEQ.	
Inspection Report issued via: Choose an item	ì.	Facil	ity Initials:	ADEQ Initials:	
PHOTOGRAPHS TAKEN DURING INSPECTION	S ARE AVAILABLE ON REC	QUEST			
FACILITY/SITE DETAILS			Comments		
Multiple operators on site	□Yes □No □N/A		Click here to enter text.		
Nearest receiving surface water (2.3): Click here to enter text.	□Yes □No □N/A		Distance: Click here to ente	r text.	
Site discharges to a Municipal Separate Storm Sewer System (MS4) (2.3)	□Yes □No □N/A		Name of MS4: Click here to	enter text.	
Drywell(s) present (5.1.2)	□Yes □No □N/A		Number of Dry Wells: Click here to enter text. Registration No(s): Click here to enter text.		
		Registration No(s). Click her	e to enter text.		
IMPAIRED OF OUTSTANDING ARIZONA WATERS TWO THE					
IMPAIRED OR OUTSTANDING ARIZONA WATERS □Yes □No (R18-11-112.G, R18-11-101.28) (7.0)			Comments		
Required monitoring implemented (7.3)	□Yes □No □N/A		Click here to enter text.		
Total Maximum Daily Load (TMDL) or contaminants to sample listed (7.2)	□Yes □No □N/A		Click here to enter text.		
Monitoring program and records (7.3)	□Yes □No □N/A		Click here to enter text.		
Sampling is conducted and reported to ADEQ on time (7.3)	□Yes □No □N/A		Click here to enter text.		
Correct parameters were being measured (DMR 7.0)	□Yes □No □N/A		Click here to enter text.		
SITE INACTIVE > 14 DAYS (describe protection if not stabilized) (3.1.2.1 and/or 3.1.2.3) □Yes □No		Comments			

	CGP FIELD INSPECTION	ON REPORT	
BMPs: Click here to enter text.		Click here to enter text.	
Temporary Stabilization: Click here to enter text.		Click here to enter text.	
Inspection frequency: Click here to enter text.		Click here to enter text.	
Completed (NOT 2.5): Click here to enter tex	t.	Click here to enter text.	
SITE INSPECTION		Comments	
Track-out prevention (3.1.3.2)	□Yes □No □N/A	Click here to enter text.	
Permit number posted (AZCON/AZCN) (6.7)	□Yes □No □N/A	Click here to enter text.	
BMPs installed properly (3.1)	□Yes □No □N/A	Click here to enter text.	
Perimeter protected (BMPs, walls, reduced measures with sufficient retention) (3.1)	□Yes □No □N/A	Click here to enter text.	
Storm drains protected (3.1)	□Yes □No □N/A	Click here to enter text.	
Retention basins designed for 100-year, 2-hour storm event capacity (3.1)	□Yes □No □N/A	Click here to enter text.	
Outfalls protected (3.1)	□Yes □No □N/A	Click here to enter text.	
Good housekeeping - free of debris (3.1)	□Yes □No □N/A	Click here to enter text.	
Lined and maintained washouts - batch plant pad (3.1)	□Yes □No □N/A	Click here to enter text.	
Spill prevention, secondary containment (materials, fueling, chemicals) (3.1)	□Yes □No □N/A	Click here to enter text.	
INSPECTION REPORT REQUIREMENTS (4.3 and 4.4)			
SWPPP inspection frequency: Click here to enter text.		Click here to enter text.	
Last rain event > 0.05": Click here to enter a date.		Click here to enter text.	
BMP maintenance required with rain event: Click here to enter text.		Click here to enter text.	
Inspection Report form includes all required elements (4.4) SEE TABLE 1	□Yes □No □N/A	Click here to enter text.	
STORM WATER POLLUTION PREVENTION PLAN (6.0)		Comments	
SWPPP available for inspection (6.7)	□Yes □No □N/A	Click here to enter text.	
SWPPP contains at least the following (6.3):			
Identification of the SWPPP team (1)	□Yes □No □N/A	Click here to enter text.	
Site description (5)	☐ Yes ☐No ☐N/A	Click here to enter text.	
Site map (6. a-m) SEE TABLE 2	☐ Yes ☐No ☐N/A	Click here to enter text.	
Summary of potential pollution sources (9)	□Yes □No □N/A	Click here to enter text.	
Control measures to be used (8)	□Yes □No □N/A	Click here to enter text.	
Receiving waters listed (7)	□Yes □No □N/A	Click here to enter text.	
Signature requirements [(6.1 (3.)]	□Yes □No □N/A	Click here to enter text.	
Updates and modifications listed [6.5.2 (7.)] □Yes □No □N/A		Click here to enter text.	

Required Documents to be Present in the SWPPP (6.4):		
Copy of Notice of Intent (NOI) (2)	□Yes □No □N/A	Information on NOI is inaccurate Yes

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CGP FIELD INSPECTION REPORT							
Copy of current General Permit (3)	□Yes □No □N/	'A	Click here to enter text.				
Past inspections available for review (8)	□Yes □No □N/A		Click here to enter text.				
Related Permits or requirements (404 permit, agencies receiving a copy of the NOI, etc.) (6.4)	□Yes □No □N/A		Click here to enter text.				
Follow up inspections conducted when deficiencies noted (6.4)	□Yes □No □N/A		Click here to enter text.				
Corrective actions made and documented within seven days (6.4)	□Yes □No □N/A		Click here to enter text.				
TABLE	1 Routine Inspection R	equired	l Elements (4.4 (1-12))				
☐ (1) Inspection Date and Time		☐ / 7\	Additional Control Measures needed to comply with permit				
(2) Name and Signature of inspector			☐ (8) Sources of non-stormwater discharges and associated CMs				
\square (3) Weather information and description of	-		☐ (9) Material Storage areas and evidence for pollutant discharges				
\square (4) Identification of discharges of sediment	or other pollutants	\Box (10	10) Corrective Actions required				
☐ (5) Rain event inspections		□ (11	1) Identification of instances of non-compliance				
\square (6) Control Measures: maintenance, repair,	failed	□ (12) Documented adverse conditions that inhibit inspection				
	TABLE 2 Site Map Requ	uired Ele	ements (6.3 (6))				
\square (a) Topography of the site and drainage part	terns		Locations of on-site material, waste, borrow areas, and				
\Box (b) Drainage divides and direction of storms	water flow on the	equip	ment storage areas				
project area		□ (h)	Locations of potential pollutant-generating sources identified				
, ,	-11 1-4 4 45	in Part 6.3(9) (list in SWPPP)					
☐ (c) Areas of soil disturbance and location of will occur	all related activities	☐ (i) Locations of surface waters (including impaired) within ¼ mile					
		of project site					
☐ (d) Locations of permanent and temporary control measures identified in the SWPPP		☐ (j) Stormwater discharge locations					
☐ (e) Locations where stabilization control measures are expected to occur		☐ (k) Locations of on-site drywell(s); include a list of the on-site drywells and their registration number(s)					
\square (f) Areas protected by buffers consistent wi	th Part 3.1.1.5, must	☐ (I) Areas where final stabilization has been accomplished					
show boundary line of buffers		$\hfill\square$ (m) Location and boundaries of environmentally sensitive areas and buffer zones to be preserved					
OBSERVATIONS, RECOMMENDATIONS, AND I	POTENTIAL DEFICIENCI	ES:					

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