

SWPPP COMPLIANCE INSPECTION FORM



	Bird Resider					SVI Leate: 5	1431	
	d Roberts	Contract	or (Gen/Sub): Cha	d Pober	<i>ts</i>	Start time:		
Site Contact: C	had Poberts		Phone: (8			Stop time:		
UPDES-Permit-#:	UTP367167-EX	piration: 4/25	1.	'//	Raining Snowing	Other:		
Date of last rain e	vent:	Duration:		Approx. Rainfa	all (in):			
Inspected By (Prin	nt):		Local Jurisdic	tion or County: W	eber Co	untu		
Reason for Inspec	ction: Scheduled	Complaint/Tip (iving Waters:				
Inspection	SW sampling Inspector Cod	(S) S	tate		Marianian o Lat			
Code (circle):	8W non-sampling P	(L) Lo	cal	_	Municipal 2 - Indu	ustrial 3 - State		
1. In the CW/DDD.	SWPPP, EROSION	, SEDIMENT AN	D HOUSEKEEPIN	G BMP's INFORM	IATION		YES	NO N/
2 Are erosion con	on site and accessible, or is the SV strol, sediment control, and good ho	VPPP location posted	o in an obvious place a	nd reasonably accessi	ble (in a short time)?			
3. Has the SWPPF	P been updated to reflect the curre	nt site conditions (mo	odifications dated & init	ialed on site man new	BMPs on site man, d	tiscontinued		
BMPs crossed off	site map, new BMP details & speci	s in SWPPP, SWPP	Pamendment Log etc	. 12				
name &qualificatio	ections being performed and recorns, weather, problems/repairs, cor	ded by a qualified pe rective action, new B	rson on a weekly or biv MPs, removed BMPs	veekly basis, reporting	items required by per	rmit? (Inspector		
5. Have all correcti	ive action items from previous insp	ections been address	sed and documented v	ithin the time frame all	lotted by the inspector	r?		_
Are SW flows er	ntering and leaving the construction ary diversion, down gradient bounds	n site controlled, man	naged, or diverted arou	nd the site? (e.g. perin	neter controls, berms	, silt fence,		_
7. Is there evidence	e of sediment discharge such as m	and flows or soil depo	osits from the construct	on site in downstream	locations?		-	
3. Is there evidence	e of vehicles tracking soil off the co	nstruction site?						_
 Is there soil, cor storm drain or wate 	nstruction material, landscaping ite	ms, or other debris p	iled on impervious sur	aces (roads, drives) th	at could be washed w	vith SW to a	_	
	to repair, maintain, or improve ero	sion control BMPs (to	emporary stabilization.	erosion blankets, mulc	in vegetated strips ri	in ran surface		
rougnening, pipe si	lope drain, dust control, etc)?							
straw bails, curb cu								
10 1 11					tion motorials mann	gement,		
12. Is there a need	to repair, maintain, or improve goo	d housekeeping con	trols (clean track out p	ad, sweeping, construc	uon matenais manag			
itter/trash control, p	port-o-potties staked down, fueling	areas, concrete wash	h out area, proper curb	ramps, soill prevention	n. etc)?		_	
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