

SWPPP COMPLIANCE INSPECTION FORM



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Project Name:	Lot 19 Mallard Spings	Address:		2412 S 4000 W Tayl	or Date	:	3/23/20 ⁻	17
Owner:	Weber County	Contractor (Gen/Sub):	Pine Ridge		Start	Start time: 1:10 pm		
Site Contact:	Rob Hales Phone: 801-940-0570 Stop time:				time:	1:20 pm		
UPDES Permit #:	UTR374737 Expiration	4/18/2017 Weather:	Sunny Cl	oudy Raining	Snowing Other:			
Date of last rain even	t: today	Duration:	Appr	ox. Rainfall (in):				
Inspected By (Print):	Rochelle Pfeas	ster Loca	I Jurisdiction or Count		Weber Count	v		
Reason for Inspection		plaint/Tip Random	Receiving Waters:		Weber River			
	W sampling	(S) State						
Code (circle): SW	non-sampling	e): (L) <mark>Local</mark>	Type Code (circle):	1 - Municipal	2 - Industrial 3	- State		_
	SWPPP, EROSION, SEDI	MENT AND HOUSE	KEEPING BMP	's INFORMATI	ON	YES	S NO	N/A
	site and accessible, or is the SWPPP le				hort time)?	11	X	
	, sediment control, and good housekee				site man diagontinus.	-	X	
	een updated to reflect the current site of map, new BMP details & spec's in SV			map, new BMPs on	site map, discontinue		x	
4. Are on-site inspect	ions being performed and recorded by	a qualified person on a wee	kly or biweekly basis,		uired by permit? (Insp	ector	x	
name &qualifications, weather, problems/repairs, corrective action, new BMPs, removed BMPs, discharges, etc.) 5. Have all corrective action items from previous inspections been addressed and documented within the time frame allotted by the inspector?							x	
6. Are SW flows ente	ring and leaving the construction site c	ontrolled, managed, or dive					-	v
	diversion, down gradient boundary sed f sediment discharge such as mud flow		apportantion aito in da		0			x
	f vehicles tracking soil off the construc		construction site in do	whistream locations	<i>!</i>		X	
 Is there evidence of vehicles tracking solit the construction site? Is there soil, construction material, landscaping items, or other debris piled on impervious surfaces (roads, drives) that could be washed with SW to a 							X	-
storm drain or water b					to distance size same source		X	
	repair, maintain, or improve erosion co e drain, dust control, etc)?	ontrol BMPs (temporary stat	Dilization, erosion blar	ikets, mulch, vegeta	ited strips, rip rap, sur	ace	x	
11. Is there a need to	repair, maintain, or improve sediment	control BMPs (silt fence, ch	eck dams, fiber rolls,	sediment trap/basin	, inlet protection, wado	lles,	x	
straw bails, curb cut-b	pack, etc? repair, maintain, or improve good hou	sekeeping controls (clean tr	ack out pad, sweepin	a construction mat	erials management.		-	
	rt-o-potties staked down, fueling areas,						X	
	d areas that have not had construction				zen ground)?		x	
14. Are there places v	where BMPs are needed and should be	installed or not needed and					X	
I certify under penalty of I gathered and evaluated t	at all applicable SEV codes: law that this document and all attachments whe information submitted, Based on my inque to the best of my knowledge and belief true, for knowing violations. Rochelle Pfeaster, RSI (Print Name)	ry of the person or persons whe	o manage the system, or ware that there are signi ojects Manager	r those persons directly	responsible for gathering	g the informati including the p	on, the	,
					emailed to:			_
Operator:	Ray Morin	Oper		ra	yminfo1@gmail.com	3	/23/201	7
	(Print Name)	(Tit	le)		(Signature)		(Date)	