

## SWPPP COMPLIANCE INSPECTION FORM



-											
Project Name:	Lot 23 (1	nalets		Address:	6339	TEC	Quail LN	Dai	te: 7/14	8/16	3
Owner:			Contractor	r (Gen/Sub):	land	to sky	1 CONSTI	Sta	rt time: 4	:00	
Site Contact:	irt Bovero			Phone:	801-6	197-1	746		p time: 4	:15	
UPDES Permit #:	UTP3740	767 Expirat	ion: 5/2/17	? Weath	er: Sunny	Cloudy	Raining	Snowing Other:			
Date of last rain e	vent:		Duration:			Approx. R	Rainfall (in):				
Inspected By (Prin	nt):			Local	Jurisdiction or	County:	Weber	Country			
Reason for Inspec	ction: Sche	eduled Co	omplaint/Tip (	Random	Receiving V			7			
Inspection Code (circle):	SW sampling SW non-sampling	Inspector Code (c	(S) Sta	ate 7	ype Code (circ		1-Municipal	2 - Industrial	3 - State		
		P, EROSION, SE							YE	s No	N/A
1. Is the SWPPP	on site and accessi	ble, or is the SWPP	P location posted	in an obvious	place and rea	sonably acc	essible (in a sh	ort time)?		X	一
2. Are erosion con	trol, sediment contr	rol, and good house	keeping BMP's ins	stalled on the	site as shown	in the SWP	PP?				*
BMPs crossed off	site map, new BMF	reflect the current sit of details & spec's in	te conditions (mod SWPPP, SWPPP	difications date amendment	ed & initialed o	n site map,	new BMPs on	site map, discontinue	ed		k
<ol><li>Are on-site insp</li></ol>	ections being perfo	rmed and recorded	by a qualified pers	son on a week	ly or biweekly	basis, repo	rting items requ	ired by permit? (Ins	pector	+-	
name &qualificatio	ins, weather, proble	ems/repairs, correction previous inspection	ve action, new BM	IPs, removed	BMPs, discha	rges, etc.)					7
6. Are SW flows er	ntering and leaving	the construction site	e controlled, mana	aged, or divert	ed around the	site? (e.g.	ne allotted by the	e inspector?			~
upgradient bounda	ry diversion, down	gradient boundary s	ediment control, e	etc.)					"	X	
		narge such as mud fl		its from the co	onstruction site	in downstr	eam locations?			K	
8. Is there evidence	e of vehicles trackir	ng soil off the constr	uction site?		<del>,</del> ,					K	
storm drain or wate	er body?	landscaping items,								×	
10. Is there a need	to repair, maintain,	, or improve erosion	control BMPs (ter	mporary stabi	ization, erosio	n blankets,	mulch, vegetat	ed strips, rip rap, sur	face		
ougnening, pipe si	lope drain, dust cor to repair, maintain.	ntrol, etc)? , or improve sedimer	nt control BMPs (s	silt fence che	rk dams fiher	rolls sadim	ent tran/hacin	inlet protection well	1	X	
straw bails, curb cu	it-back, etc?								ies,	K	
<ol> <li>Is there a need itter/trash control.</li> </ol>	to repair, maintain,	or improve good ho d down, fueling area	busekeeping control	ols (clean trac	k out pad, sw	eeping, con	struction mate	rials management,		8	
3. Are there distur	bed areas that have	e not had construction	on activities for 14	to 21 days w	ithout stabiliza	tion? (exce	ention, etc)?	en around\2		- /	
		needed and should					pt show or noze	ir ground):		×	
Swppp A	reeds t	o be po	sted o	tie u	2						
700 1000	0 P01716	00 5116	2 0V 01	ner k	mps						
	i									151	-
nastas planas lis	et all applicable C										
rtify under penalty of I	st all applicable S law that this document	t and all attachments w	rere prepared under	my direction or	supervision in a	ccordance w	ith a system desi	aned in assure that co-	lified	al a	$\perp$
mation submitted is, i	ne information submitt	vledge and belief true, a	ry of the person or b	ersons who ma	nage the system	or those ne	arenne directly re	macible for anthoring	the information		y
pector:	ZacH H	ACUEY ame)		PSI (Title)		/	1/2	gnature)	7/18	2/18	
erator:	Posto	d to M	Iradi				(5)	,		Date)	$\dashv$