

## SWPPP COMPLIANCE INSPECTION FORM



Project Nam	e: Shoep Creek	lat 88	Address	4061 E	1600 H, EC	sed los	ate: 9/1	11	d
Owner:	· ·	Co		Grover Excavi		0.	art time:	10	7
Site Contact:	Brandor Bailey	/Nate Muell		101-643-54				20	
UPDES Perr	nit#: UTP 364191	/ Expiration:	Wea		Cloudy Raining	Snowing Other		20	
Date of last r	ain event:	Dur	ration:		prox. Rainfall (in):	onering Other			
Inspected By	(Print): Kelci	Huffake	<b>√</b> Loca	I Jurisdiction or Cou					
Reason for Ir	nspection: Scheduled	Complaint/Ti		Receiving Water					
Inspection Code (circle):	SW sampling Insp	pector Gode (circle):	(S) State	Type Code (circle):	1 - Municipal	2 - Industrial	3 - State		
	SWPPP, EI	ROSION, SEDIMENT	AND HOUSE	EEPING BMP's	INFORMATION		YES	NO	N/
1. Is the SWF	PPP on site and accessible, or	r is the SWPPP location	posted in an obviou	s place and reasona	bly accessible (in a s	hort time)?	Ho zerous	X	5/64
2. Are erosion	n control, sediment control, an	id good housekeeping BN	MP's installed on the	site as shown in the	e SWPPP?			† • • • • • • • • • • • • • • • • • • •	Y
DIVIL 2 (10225	NPPP been updated to reflect do off site map, new BMP deta	IIS & SDEC'S IN SVYPPP S	WHERE amendmen	t I on atc \2					5
<ol> <li>Are on-site</li> </ol>	inspections being performed	and recorded by a qualifi	ed person on a wee	kly or hiweekly hasi	s, reporting items req	uired by permit? (In	spector	-	/
5. Have all co	ications, weather, problems/re prective action items from pre	vious inspections been a	new BMPs, remove	BMPs, discharges,	etc.)				X
<ol><li>Are SW flo</li></ol>	ws entering and leaving the c	onstruction site controlled	, managed, or dive	rted around the site?	(e.g. perimeter con	ne inspector?	20		X
upgradient oc	undary diversion, down gradie	ent boundary sediment co	ontrol, etc.)				· X		
8. Is there evi	dence of sediment discharge dence of vehicles tracking soil	Loff the construction site	deposits from the	construction site in d	ownstream locations	?		X	
	il, construction material, lands			vious surfaces (road-	s drives) that could be	a washed with CM		X	
stolli dialii di	water body?							X	
oughermig, p	need to repair, maintain, or im ipe slope drain, dust control, e	e(C) ?					1	1	
11. Is there a	need to repair, maintain, or im	prove sediment control E	BMPs (silt fence, ch	eck dams, fiber rolls	, sediment trap/basin	, inlet protection, wa	ddles.	X	
oti aw balls, ct	irb cut-back, etc? need to repair, maintain, or im							X	
ittei/itasii con	troi, port-o-potties staked dow	n, rueling areas, concreti	e wash out area, pr	oper curb ramps, spi	Il prevention etc)?			1	
13. Are there	disturbed areas that have not	had construction activitie	s for 14 to 21 days	without stabilization?	(except snow or froz	en ground)?		X	_
14. Are there (	places where BMPs are neede	COMMENTS AND C						X	
	lem and its location. If appropriate	P on S	itel. Include the date	vhen corrections are m	ade.		•		
	construct o % or efore an	more c	f the	Site	must with	be le	evegit Stat	at e	8
									_
									_
ertify under pena hered and evalu ormation submitt	ise list all applicable SEV of alty of law that this document and valed the information submitted. B led is, to the best of my knowledge ament for knowing violations.	all attachments were prepare							y
spector:	Lela Hv (Print Name)	ffaker	PS (Title	*	Hat	MA	çe (	9/ <sub>1</sub>	1
erator:	Nate Mu	eller	Emiled -	to: mountais	rinehoma	5 Danail	· com		_