

SWPPP COMPLIANCE INSPECTION FORM



Project Name: 5	mores Herre	Address:	7916E 800	N. Huntville	Date: 5-2	23-1	7
Owner:	Summers	Contractor (Gen/Sub):	TSC Buil	dus	Start time: /	1:50	4
Site Contact:	ed Slame	Phone:	801-430-0	622	Stop time: /	2:0	0
UPDES Permit #:	Expiration:	: Weather:	Sunny Cloud	y Raining Snowing C	Other:		
Date of last rain event	:	Duration:	Approx.	Rainfall (in):			
Inspected By (Print):	Braden Felix	Local Jur	isdiction or County:	hele County			
Reason for Inspection:	Scheduled Comp	plaint/Tip Random F	Receiving Waters:	,			
	N sampling Inspector Code (circle	e): (S) State Type	Code (circle):	1 - Municipal 2 - Industr	ial 3 - State		
	SWPPP, EROSION, SEDI				-5	YES N	1 0
	te and accessible, or is the SWPPP lo					A	
B. Has the SWPPP be	sediment control, and good housekee en updated to reflect the current site c	onditions (modifications dated)	as shown in the SW	PPP?	entinued		1
BMPs crossed off site	map, new BMP details & spec's in SW	VPPP, SWPPP amendment Loc	. etc.)?	#XT	1		6
4. Are on-site inspectional	ons being performed and recorded by a weather, problems/repairs, corrective a	a qualified person on a weekly of action, new RMPs, removed RM	r biweekly basis, rep	orting items required by permit?	(Inspector		1
. Have all corrective a	ction items from previous inspections	been addressed and document	ed within the time fra	me allotted by the inspector?		+	-
. Are SW flows entering	ng and leaving the construction site co	ontrolled, managed, or diverted	around the site? (e.g	perimeter controls, berms, silt	fence,	A./	- 1
	version, down gradient boundary sedi sediment discharge such as mud flow		trustian site in day			1	\perp
	vehicles tracking soil off the constructi		auction site in downs	ueam locations?		X	
	ection material, landscaping items, or o		surfaces (roads, driv	es) that could be washed with S	SW to a	A	-
torm drain or water bo	dy?					A	
aughening, pipe slope	epair, maintain, or improve erosion con drain, dust control, etc)?				5/41 = 5/5/1/00/1000	R	
1. Is there a need to re	epair, maintain, or improve sediment o	ontrol BMPs (silt fence, check of	ams, fiber rolls, sedi	ment trap/basin, inlet protection	, wattles,		
raw bails, curb cut-ba 2. Is there a need to re	ск, etc? epair, maintain, or improve good house	ekeeping controls (clean track o	uit nad sweening co	netruction, materials managem	ant	A	
ter/trash control, port-	o-potties staked down, fueling areas, o	concrete wash out area, proper	curb ramps, spill prev	vention, etc)?	ent,	X	
	areas that have not had construction			ept snow or frozen ground)?		X	1
1. Are there places wh	ere BMPs are needed and should be	installed or not needed and sho ND CORRECTIVE ACTION	-			4	
- Una 4	he barn is dere	, file NOT.					
							_
							-1111-0
pector, please list al	I applicable SEV codes:						
ered and evaluated the in	hat this document and all attachments were iformation submitted. Based on my inquiry of e best of my knowledge and belief true, acc nowing violations.	of the person or persons who manag	ne the system or those	nersons directly responsible for not	haring the informa	IL.	
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pector:	Print Name)	KST.		- Buyou		1-2	5-
	(Finitivanie)	(Title)		(Signature)		(Date)
rator:							
fied 8/12/10	(Print Name)	(Title)		(Signature)		(Date	1