

## SWPPP COMPLIANCE INSPECTION FORM



Project Name:	Birghan	Home	Address	6265	E Hawks La	He Date: 7	127	116	
Owner: Ko	de Birghan	_	Contractor (Ger/Sub):		**************************************	Start time:	2::	30	
Site Contact:	0		Phone	801-440	-0863	Stop time:	53.78	_	
UPDES Permit	#: WTR3721	<b>47</b> Expiration:	8/25/16 Weal	- (		New York		10	
Date of last rain	event:		Duration:	Appro	x. Rainfall (in):				
Inspected By (F	rint):		Loca	I Jurisdiction or County	1 1	ytune			
Reason for Insp	ection: Schedule	ed Compl	aint/Tip (Random)	Receiving Waters:	Piveriew	7			
Inspection Code (circle):	SW sampling SW non-sampling	spector Code (circle)	(ST State	Type Code (circle):		- Industrial 3 - Sta	te		
		ROSION, SEDIM	MENT AND HOUSE	EEPING EMP's IN	FORMATION		YES	No	1 24
1. Is the SWPP			ation posted in an obviou			e)?	A IED	NO	N
2. Are erosion c	ontrol, sediment control, a	ind good housekeep	ing BMP's installed on the	site as shown in the S	WPPP?		-	K	-
3. Has the SWP	PP been updated to reflect	t the current site co	nditions (modifications da	ted & initialed on site m	ap, new BMPs on site ma	ap, discontinued			_
4. Are on-site in:	spections being performed	and recorded by a	PPP, SWPPP amendmen qualified person on a wee	t Log, etc.)? kly or hiweekly hasis in	enorting items required by	nemit? (Inspector			
name &qualifica	tions, weather, problems/r	repairs, corrective ac	ction, new BMPs, removed	BMPs, discharges, etc	c.)				
5. Have all corre	ctive action items from pro	evious inspections b	een addressed and docur	nented within the time	frame allotted by the inspe	ector?			1
o. Are Sw nows upgradient boun	entering and leaving the d dary diversion, down grad	ionstruction site con ient boundary sedim	strolled, managed, or diversent control, etc.)	ted around the site? (	e.g. perimeter controls, be	erms, silt fence,	×		
7. Is there evide	nce of sediment discharge	such as mud flows	or soil deposits from the	construction site in dow	nstream locations?		(-	K	
3. Is there evider	nce of vehicles tracking so	oil off the construction	n site?					6	
). Is there soil, o	construction material, land	scaping items, or other	her debris piled on imperv	ious surfaces (roads, d	rives) that could be wash	ed with SW to a			
torm drain or wa		nprove erosion cont	trol BMPs (temporary stab	ilization, erosion blanks	ets mulch vegetated strice	os rin ran surface		X	
oughening, pipe	slope drain, dust control,	etc)?				21 Alba 32 A		x	
traw bails, curb	cut-back, etc?		ntrol BMPs (silt fence, che					X	
2. Is there a nee	d to repair, maintain, or in	nprove good housek	keeping controls (clean tra	ck out pad, sweeping,	construction materials m	anagement,		X	
3. Are there dist	urbed areas that have not	had construction ac	tivities for 14 to 21 days v	ithout stabilization? (e)	revention, etc)?	ind\2			_
			stalled or not needed and		Accept show of mozen groc	ind):	-	X	_
		COMMENTS AN	D CORRECTIVE AC	TIONS FOR SWPF	P COMPLIANCE				-
lentify the problem	and its location. If appropriate	a, describe (in general i	terms) what needs to be com to install. Include the date w	pleted. However, only if a	ualified (e.g., you are a desig	ner) should you be man	dating s	pecific i	ВМИ
Kana oil	1 (1 0)		to a colonia morado pro dato m	non con schoris are made.					_
cop sig	e swept								_
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	st all applicable SEV co					***************************************			-
red and evaluated nation submitted is,	the information submitted. Ba	ised on my inquiry of th	aparad undar my diraction or na parson or parsons who ma ta, and complata. I am awars	nage the system or those	narenne diractly raenneith	a for authoring the inte-			
		2004	Dr				_ /		
ector:	ZALLI HAY	W(L)	KNL		1	1/2	7/1	5	
	(Print Name)		(Title)		(Signature	)	(Da	te)	