

Operator:

SWPPP COMPLIANCE INSPECTION FORM

37 113	Concellation of the Concession
WEBER	COUNTY

Owner: Big	Meredith	Home	Addre	ss: 1371 5 Via	Cortical Date:	MZS	116	5
OWITEL 1319	Laryon Hon	nes	Contractor (Gen/Sub):		me: 2:	20	10
Site Contact:			, Phor	ie: 435-901-		me: 2:		
UPDES Permit #:	UTR 372 ?	4 Expiration:	10/17/16 WE	ather: Sunny Cloud	1			
Date of last rain ev	ent:		Duration:		Rainfall (in):			-
Inspected By (Print):		Lo	cal Jurisdiction or County:	Weber County			-
Reason for Inspecti	2 990 61 90 90	d Compla			Were Time			
Inspection	SW sampling		(S) State	Receiving Waters:				_
[12] [2] [2] [2] [2] [2] [2] [2] [2] [2] [W non-sampling Ins	pector Code (circle):	(L) Local	Type Code (circle):		State		
1 1 11 01/1999				KEEPING BMP's INI		YES	No	T
1. Is the SWPPP or	site and accessible, o	or is the SWPPP loca	ition posted in an obvio	us place and reasonably a	ccessible (in a short time)?		X	T
3. Has the SWPPP	been undated to reflec	t the current site con	ng BMP's installed on t	he site as shown in the SW	/PPP? p, new BMPs on site map, discontinued			T
BMPs crossed off si	te map, new BMP deta	alls & spec's in SWP	PP. SWPPP amendme	ent Log. etc. \2				T
Are on-site inspect	ctions being performed	and recorded by a q	ualified person on a w	ekly or biweekly basis, ren	porting items required by permit? (Inspec	ctor		+
name equalification:	s, weather, problems/re	epairs, corrective act	tion, new BMPs, remov	ed BMPs, discharges, etc.	ame allotted by the inspector?			
6. Are SW flows ent	ering and leaving the c	onstruction site contr	rolled, managed, or div	erted around the site? (a.	ame allotted by the inspector? g. perimeter controls, berms, silt fence,			L
upgradient boundar,	diversion, down gradi-	ent boundary sedime	ent control, etc.)			6		1
				construction site in downs	stream locations?		X	t
	of vehicles tracking soi						V	t
3. Is there soil, cons storm drain or water	truction material, lands body?	scaping items, or other	er debris piled on impe	rvious surfaces (roads, dri	ves) that could be washed with SW to a		6	T
0. Is there a need to	repair, maintain, or in	nprove erosion contro	ol BMPs (temporary st	bilization, erosion blanket	s, mulch, vegetated strips, rip rap, surfac	<u> </u>	1	L
ougnening, pipe sloj	pe drain, dust control, e	etc)?					×	
11. Is there a need to repair, maintain, or improve sediment control BMPs (silt fence, check dams, fiber rolls, sediment trap/basin, inlet protection, wattles, straw bails, curb cut-back, etc? 12. Is there a need to repair, maintain, or improve good housekeeping controls (clean track out pad, sweeping, construction materials management,						>		
tter/trash control, po	repair, maintain, or im	iprove good nouseke /n. fueling areas, con	eeping controls (clean in	rack out pad, sweeping, co roper curb ramps, spill pre	onstruction materials management,			
3. Are there disturbe	ed areas that have not	had construction acti	ivities for 14 to 21 days	without stabilization? (exc	ept snow or frozen ground)?		×	L
4. Are there places	where BMPs are neede	ed and should be ins	talled or not needed ar	d should be removed?	options. St nozon groundy.		X	L
	C	ommend and	d corrective a	CTIONS FOR SUPPLE	COMPLIANCE			
entify the problem and	its location. If appropriate	, describe (in general te	erms) what needs to be co	CTIONS FOR SWPP! mpleted. However, only if qua when corrections are made.	COMPLIANCE alified (e.g., you are a designer) should you be	mandating s	pecific	Ві
entify the problem and	its location. If appropriate	, describe (in general te	erms) what needs to be co	mpleted. However, only if qua	COMPLIANCE alified (e.g., you are a designer) should you be	mandating s	pecific	Bi
entify the problem and	its location. If appropriate	, describe (in general te	erms) what needs to be co	mpleted. However, only if qua	COMPLIANCE alified (e.g., you are a designer) should you be	mandating s	pecific	Bi
entify the problem and	its location. If appropriate	, describe (in general te	erms) what needs to be co	mpleted. However, only if qua	COMPLIANCE lified (e.g., you are a designer) should you be	mandating s	specific	Ві
lentify the problem and	its location. If appropriate	, describe (in general te	erms) what needs to be co	mpleted. However, only if qua	COMPLIANCE alified (e.g., you are a designer) should you be	mandating s	specific	ВІ
lentify the problem and	its location. If appropriate	, describe (in general te	erms) what needs to be co	mpleted. However, only if qua	COMPLIANCE alified (e.g., you are a designer) should you be	mandating s	specific	Bi
lentify the problem and	its location. If appropriate	, describe (in general te	erms) what needs to be co	mpleted. However, only if qua	COMPLIANCE nlified (e.g., you are a designer) should you be	mandating s	specific	Bi
lentify the problem and	its location. If appropriate	, describe (in general te	erms) what needs to be co	mpleted. However, only if qua	COMPLIANCE lified (e.g., you are a designer) should you be	mandating s	specific	Bi
entify the problem and	its location. If appropriate	, describe (in general te	erms) what needs to be co	mpleted. However, only if qua	COMPLIANCE lified (e.g., you are a designer) should you be	mandating s	specific	Bi
entify the problem and	its location. If appropriate	, describe (in general te	erms) what needs to be co	mpleted. However, only if qua	P COMPLIANCE lified (e.g., you are a designer) should you be	mandating s	specific	Bi
entify the problem and	its location. If appropriate	, describe (in general te	erms) what needs to be co	mpleted. However, only if qua	COMPLIANCE lified (e.g., you are a designer) should you be	mandating s	specific	Bi
entify the problem and	its location. If appropriate	, describe (in general te	erms) what needs to be co	mpleted. However, only if qua	COMPLIANCE lified (e.g., you are a designer) should you be	mandating s	pecific	В
entify the problem and	its location. If appropriate	, describe (in general te	erms) what needs to be co	mpleted. However, only if qua	COMPLIANCE lified (e.g., you are a designer) should you be	mandating s	specific	B
entify the problem and	its location. If appropriate	, describe (in general te	erms) what needs to be co	mpleted. However, only if qua	P COMPLIANCE alified (e.g., you are a designer) should you be	mandating s	recific	В
entify the problem and	its location. If appropriate	, describe (in general te	erms) what needs to be co	mpleted. However, only if qua	COMPLIANCE alified (e.g., you are a designer) should you be	mandating s	recific	<i>B</i> .
entify the problem and	its location. If appropriate	, describe (in general te	erms) what needs to be co	mpleted. However, only if qua	COMPLIANCE alified (e.g., you are a designer) should you be	mandating s	rpecific	В
entify the problem and	its location. If appropriate	, describe (in general te	erms) what needs to be co	mpleted. However, only if qua	COMPLIANCE lified (e.g., you are a designer) should you be	mandating s	rpecific	В
	its location. If appropriate	, describe (in general te	erms) what needs to be co	mpleted. However, only if qua	COMPLIANCE lified (e.g., you are a designer) should you be	mandating s	rpecific	B
ector, please list	all applicable SEV co	o, describe (in general te	erms) what needs to be co	mpleted. However, only if que when corrections are made.	ilified (e.g., you are a designer) should you be			
ector, please list a ify under penalty of law rad and evaluated the nation submitted is, to t	all applicable SEV control information and the best of my knowledge	odes:	pared under my direction	mpleted. However, only if qui when corrections are made.	COMPLIANCE niffied (e.g., you are a designer) should you be with a system designed to assure that qualified persons dractly responsible for gathering the inerposition of the complete of t	d personnel _j	<i>xoperly</i>	
pector, please list a ify under penalty of law ared and evaluated the nation submitted is, to t	all applicable SEV control information and the best of my knowledge	odes:	pared under my direction	mpleted. However, only if qui when corrections are made.	with a system designed to assure that qualified	d personnel _j	<i>xoperly</i>	
Dector, please list a	all applicable SEV control information and the best of my knowledge	odes:	pared under my direction	mpleted. However, only if qui when corrections are made.	with a system designed to assure that qualified	d personnel _j	<i>xoperly</i>	