Torin 7-5 Operational Checkiist. Constructed wettahu (CVV)		
Service provided on:      Date:      Time:      Reference #:        Service provided by:      Company:      Employee:		
Ser	vice provided by: Company:	
Date of last service: By:		
Date of last inspection:		
1.	Constructed wetland: Cell # :	
	a. Media: 🗆 None 🗆 Gravel, average diameter:	
	□ Other:	NOTES
	b. Flow regime: $\Box$ Surface $\Box$ Subsurface $\Box$ Co	
	c. Distribution: $\Box$ Pressure $\Box$ Gr	ravity
2.		
	a. Evaluate presence of odor within 10 ft of perimeter	
	$\Box$ None $\Box$ Mild $\Box$ Strong $\Box$ Chemical $\Box$ S	Sour
	b. Source of odor, if present:	
	c. Type of border material:	
		[esNo
		esNo
		esNo
•	č .	[esNo
3.	Water level management	3. $\Box$ Acceptable
	1 66	es No Unacceptable
	1	esNo
4	5	esNo
4.	Vegetation	4. $\Box$ Acceptable
		es No □ Unacceptable
	8	esNo
		es No
5.	Effluent quality	
5.	a. Turbidity:	NTU 5. 🗆 Acceptable
		Tes No Unacceptable
		ng/l
	d. pH in outlet:	,
	e. Temperature in outlet:	
		es No
	g. Effluent odor after passing through wetland:	
	□ None □ Mild □ Strong	
	h. Effluent color after passing through wetland:	
	□ Clear □ Brown □ Black	
6.	6. Additional tasks for subsurface flow wetlands	
	a. Media surface level. Y	$es_No_{1}$ 6. $\Box$ Acceptable
	b. Water level below media surface:	in Unacceptable
7.		
	a. DO in recirculation tank:	$\underline{mg/l} \qquad 7. \ \Box \ Acceptable$
	· · · · · · · · · · · · · · · · · · ·	esNo □ Unacceptable
	e	[esNo
	d. Design recirculation ratio:	;
	e. Actual recirculation ratio:	;
	f. Recirculation changed to:	;
0	*If dam configuration, recirculation device cannot be in	
8.	Inspection ports	8. Acceptable
	1 1 1	es No Unacceptable
9.	1 1	res <u>No</u> res <u>No</u>
7.	Types of analysis:	esNo

## Form 7-3 Operational Checklist: Constructed wetland (CW)