

## Form 7.2 Operational Checklist: AEROBIC TREATMENT UNIT (ATU)

Service provided on: Date: Time: Reference #:		Reference #:
Ser	vice provided by: Company:	Employee:
Date of last service: By: $\square$ You $\square$ Other		By: $\square$ You $\square$ Other:
Dat	e of last inspection:	
_		NOTES
1.	Type of ATU:	NOTES
	a. Manufacturer: Model #: _	
2.	Conditions at the ATU	2. □ Acceptable
		☐ Unacceptable
		- Chaceeptable
3.	ATU access	3. □ Acceptable
	T (A	☐ Unacceptable
4.	Venting/Air supply	
	<ul><li>a. Air supply method:</li><li>□ Aspirator □ Aerator □ Compressor □ Blower □</li></ul>	Erron air (go to 4 g) 4. $\square$ Acceptable
	d. Pressure at air supply unit:	psi Unacceptable
	e. Air flow at air supply unit:	cfm
	The state of the s	
5.	Aeration chamber	5
	b. DO in aeration chamber:	mg/L   5. □ Acceptable □ Unacceptable
	c. pH in aeration chamber:	
	d. Temperature in aeration chamber:	
	e. Settlability test:  Settled%, Floating% in m	in
	Settled/0, 1 Toating/0 In In	
6.	Additional tasks for attached-growth: media evaluation	
	C	6. □ Acceptable
		☐ Unacceptable
7.	Clarification chamber	α 7 □ A coentable
	d. DO in clarifier:	mg/L 7. □ Acceptable □ Unacceptable
	e. pH in clarifier: f. Temperature in clarifier:	
	i. Temperature in charmer.	
8.	Sludge return operating:	8. □ Acceptable
		☐ Unacceptable
9.	Control Panel: N.A	9. □ Acceptable
		□ Unacceptable
10	Alarm(s): N.A	10  Acceptable
10.	Additi(s).	_ 10. □ Acceptable □ Unacceptable
		□ Onacceptable
11.	Manufacturer's required maintenance performed?	YesNo
	(If 'Yes', attach Manufacturers Inspection form to this repo	
12.		YesNo
	Types of analysis:	