

### **Massachusetts Department of Environmental Protection**

Bureau of Resource Protection - Title 5

### **DEP Approved Inspection and O&M Form for Title 5 I/A Treatment and Disposal Systems**

#### Important:

When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key.





A. Ins	stallation					
Owne	er					
Facili	ty Street Address					
City				Zip		
Mail	ing address of	owner, if differen	ent:			
Stree	et Address/PO Box	<b>κ</b> :				
City ( Telep	) - phone Number	ext.	State		Zip	
B. Au	thorized S	Service Pro	ovider			
O&M	Firm					
Stree	et Address					
City ( Telep	) - phone Number	ext.	State		Zip	
Certif	fied Operator Nam	ne		Certification Numb	er	
C. Fac	cility/Syst	em Inform	ation			
DEP	ID		Manufacturer ID		Model Number	
Instal	llation Date			Start of Operation		
Аррі	roval Type:	☐ General	☐ Provisional	☐ Piloting	Remedial	
Seas	sonal Residen	ce – used less t	than 6 mo./year:	☐ Yes	☐ No	
D. Op	erating In	formation				
Inspe	Inspection Date			Previous Inspection Date		
Sludg	ge Depth (to be ch	ecked yearly)		Pumping Reco	mmended	
		WHERE on THIS	PAGE to RETURN	TO MASSACHUS	ETTS TITLE 5 SEPTIC	



# **Massachusetts Department of Environmental Protection**Bureau of Resource Protection - Title 5

## **DEP Approved Inspection and O&M Form for Title 5 I/A Treatment and Disposal Systems**

E.	Field Te	esting							
	Field Inspection:								
	Color:	☐ gray	☐ brown	clear	☐ turbid				
Other (specify):									
	Odor:	☐ musty	☐ earthy	☐ moldy	☐ offensive ☐ turbid				
	Effluent So	lids: 🗌 no	some						
	pH ${6 \text{ to}}$ Should a R per Standa	dity $\frac{\text{NTU}}{40 \text{ or less}}$ esting, effluent samples shall be collect	ed						
F.	Samplin	ng Informat	ion						
	Samples Ta	aken: 🗌 Infl	luent	ffluent					
	Commercial systems or systems with a design flow of 2000 gpd and greater, and General Use nitrogen reducing systems:								
	gpd  Parameters sampled: ☐ pH ☐ BOD ☐ CBOD ☐ TSS ☐ TN ☐ Other (list below)								
	Other 1		Other 2		Other 3				
_									
G.	Inspect	ion and Ma	aintenance	•					
	Description of any maintenance performed since previous inspection & during this inspection:								
	Notes and Comments:								

t5aiom.doc • rev. 11-07-05 Page 2 of 3



## Massachusetts Department of Environmental Protection

Bureau of Resource Protection - Title 5

# DEP Approved Inspection and O&M Form for Title 5 I/A Treatment and Disposal Systems

#### H. Certification

I certify: I have inspected the sewage treatment and disposal system at the address above, have
conducted the required Field Testing and/or sample collection in accordance with Standard Methods
have completed this report and the attached technology operation and maintenance checklist, and
the information reported is true, accurate, and complete as of the time of the inspection. I am a
Massachusetts certified operator in accordance with 257 CMR 2.00.

Operator Signature	 Date	

System owner must submit this report, technology O&M checklist, <u>and</u> any required sampling results to the local board of health and DEP as follows for each inspection performed:

Remedial Use – by January 31<sup>st</sup> of each year for the previous calendar year

Piloting Use - within 45 days of inspection date

**Provisional Use** – by March 31<sup>th</sup> of each year for the previous 12 months

**General Use** – by September 30<sup>th</sup> of each year for the previous 12 months

#### Send to:

Department of Environmental Protection Attention: Title 5 Program One Winter Street, 6<sup>th</sup> Floor Boston, MA 02108

t5aiom.doc • rev. 11-07-05 Page 3 of 3