

## **Use Permit Inspection Form**

Date of Inspection:

Use Pe	rmit Inspection Information
IMPORTANT NOTE: This Douglas County Health Departinspector. An Inspection report completed by an UNCERT	ment (DCHD) Inspection Form must be completed by a <b>CERTIFIED</b> FIED inspector(s) will <b>NOT</b> be accepted.
Name: Pl	none:Email:
National Association of Wastewater Technicians (NA	WT) (or other approved) Certification
Number: If Other, ce	rtifying entity:
Owner	and Property Information
Owners Name: P	hone: Email:
Address:	
City:State:	
Address of Property for which Use Permit is request	ed (if different from above):
City: Colorado	Zip:
	Section 1: Tanks
<u>Tank 1</u>	<u>Tank 2</u> ☐ Check if Not Applicable (N/A)
Tank Size (gallons):	Tank Size (gallons):
Does this match DCHD records? ☐ Yes ☐ No	Does this match DCHD records? ☐ Yes ☐ No
Type: ☐ Concrete ☐ Polyethylene ☐ Fiberglass ☐ Other	Type: ☐ Concrete ☐ Polyethylene ☐ Fiberglass ☐ Other
Was tank pumped? ☐ Yes ☐ No	Was tank pumped? ☐ Yes ☐ No
If yes: Date Pumped: Pumped by:	If yes: Date Pumped: Pumped by:
Attach copy of pump receipt	Attach copy of pump receipt
Yes No	Yes No
☐ ☐ Is the tank in good condition such that the tar functions are not compromised?	k Is the tank in good condition such that the tank functions are not compromised?
☐ Is the tank a two compartment tank?	Is the tank a two compartment tank?
☐ Tees ☐ Baffles (check one)	☐ Tees ☐ Baffles (check one)
☐ ☐ If Tees or Baffles, are they in good condition?	☐ ☐ If Tees or Baffles, are they in good condition?
☐ ☐ Is top of tank or riser to grade?	□ Is top of tank or riser to grade?
Are the risers in good condition such that thei function is not compromised?	Are the risers in good condition such that their function is not compromised?
☐ ☐ Is the lid (riser or manhole) in good condition	Is the lid (riser or manhole) in good condition?
☐ ☐ Does lid have a secure closing mechanism o	•
sufficient weight to prevent unauthorized acce	- · · · · · · · · · · · · · · · · · · ·
(Tank 1 information continued on next page)	(Tank 2 information continued on next page)

erty Address: _							
	Tank 1 (continued)				Tank 2	(continue	d)
Yes No	Was tank water level <b>above</b> the outlet invert? Was tank water level <b>below</b> the outlet invert? Does tank have an effluent filter(s)? If YES, is the filter accessible for cleaning? If YES, is the filter clean and in good condition		Yes	No	Was tank water leve Was tank water leve Does tank have an e If YES, is the filter ac If YES, is the filter cla	I <b>below</b> the offluent filter(secessible for	outlet invert? s)? cleaning?
<b>♦♦</b> ♦Are	e additional tanks installed? ☐ <b>Yes</b> ☐ <b>No</b> - If Y	S, complete anoth	er use p	ermit	inspection form for the	e additional ta	anks. ♦♦♦
Is system equippe	ed with a Siphon, Pumps & Floats or Controls?				Yes  (If "Yes'	' complete	No  Section 2)
	Secti	on 2: Dosing	Syste	ems	(	- Compress	
Dosing Unit: C  N/A Yes No	Is siphon □ Pump  Is siphon or pump operational?  Are floats properly tethered and operational?  Is the junction box (J-Box) approved for use?  If Yes, are J-Box and wiring properly installed a functional?	N/#	A answ	No D	Is there an audio visual If alarm, is alarm open Is pump in a screene If Yes, is the vault in clean?  Is there a means to conjunction box or contraction box or contraction.	ual alarm? erational? ed vault? acceptable c	condition and screen ouse power supply to
· 	niform or Pressure Dosing, or is a Low Pressure				•	-	No  Section 2A)
N/A Yes No	Are the distribution valves in a box or vault?  If Yes, is the box or vault in acceptable condition.  Are the distribution valves operational?  If Pressure dosed, NDDS, or Drip Irrigation, are ends of zones in good condition?	n?	Yes	No	Is there an automatic If Yes, is the ADV wo Is the system equipp If Yes, are the flushin operational?	c distribution orking proper oed with flush	valve (ADV)? ly? ning valves?

erty Address:				Yes ☐ No ☐ (If "Yes" complete Section 3)
Section 3: Seco	ndary	Trea	tme	nt
Type of Unit:		Yes	No	
☐ ATU ☐ RSF ☐ ISF ☐ Textile Fiber ☐ Peat Filter ☐ Other				Is there a current operation and maintenance (O&M) contract?
If other, indicate type:				If Yes, when was system last inspected?
Yes No  Is secondary treatment unit operating properly?				,
Comments:				
Section 4: Absorption Area	(Req	uirec	for	all Systems)
Yes No	Yes	No		
☐ ☐ Is absorption area covered with snow?				riveways, horse corrals, patios, or pools constructed eptic tank or absorption area?
☐ ☐ Are there odors?			Are th	nere observation pipes in the absorption area?
Alle there eaches:		_		s, how many? ervation pipes, is there standing effluent in observati
Are there wet areas on ground surface?			pipes	
Is irrigated landscaping planted over absorption area?			ls syst	tem equipped with a distribution box?
ls surface drainage adequate to protect			If ther	e is a distribution box, is it to grade?
absorption area? Is vegetative cover adequate to protect	_	_		ribution box is accessible, is it in good condition and
absorption area from excessive erosion?  Is vegetative cover excessive?		ш	the o	utlets level?
Comments:				
			_	
Section 5: Building Sewer	(Requ			all Systems)
Yes No  Is there a cleanout(s) on the building sewer from house		Yes	No	If system is equipped with a pump, is there any
to septic tank?				evidence of damage, plugging or settlement of the
If Yes, state location of cleanouts or show on system diagram				pump line (force main) from the septic tank to the absorption area?
Is there any evidence of damage, plugging or				If Yes, explain what was noted:
settlement of the building sewer from house to first septic tank?				
Is there any evidence of damage, plugging or		_	_	If system has more than one tank, is there any
settlement of the building sewer from the septic tank to the absorption area?		Ц	Ц	evidence of damage, plugging or settlement of the building sewer between the tanks?
Comments:				-

		Section 6: General Questions and Inspector Comments (Required for All Systems)					
Is the prop	erty	√□ Vacant □ Occupied If vacant, how long?					
Yes	No						
		Is property served by a well?					
		Is there a system diagram (as-built diagram)?					
	If Yes, is diagram accurate? If No diagram exists or if the diagram is inaccurate, please provide a system diagram on the System Record Drawing form.						
	☐ Is the public sewer within 400 feet of the property?						
		Does the entire system meet all required set-backs in Table 5 of DCHD Regulation 22-01 On-site Wastewater Treatment Systems (OWTS)?					
		(If No, provide detailed information in Comments and indicate on diagram)					
Comments:							
Yes	No						
		In my opinion, at the time of the inspection, the OWTS has deficiencies that require repairs.					
		IMPORTANT NOTE:					
		All non-permitted repairs must be documented on a Repair Verification Form					
Yes	No						
		In my opinion, at the time of the inspection, the OWTS is functioning adequately.					
Inspe	ector	Signature Date					

Property Address: \_\_\_\_\_