

INSTRUCTIONS FOR PREPARING A REPORT OF INSPECTION

FOR AN ON-SITE WASTEWATER TREATMENT FACILITY

INSTRUCTIONS

Any person selling or transferring ownership of a property served by an on-site wastewater treatment facility (including a conventional septic tank system or and alternative on-site wastewater treatment facility) must retain a qualified Inspector to inspect the facility within six months prior to transferring ownership of the property (Arizona Administrative Code, A.A.C. R18-9-A316). See Figure 1.

An inspector that is qualified under A.A.C. R18-9-A316, must complete the attached *Report of Inspection* form, and provide it to the seller as required. If there is more than one on-site system in use on the property, the Inspector completes a *Report of Inspection* form for each system.

Before the transfer date (closing date) of the property, the seller provides the buyer with the completed *Report of Inspection* form and any other documents in their possession that relate to the permitting or operation and maintenance of the septic tanks

Qualified Inspector inspects facility within 6 months before property transfer

Inspector completes Report of Inspection and gives to Seller

Prior to property transfer, Seller gives Report of Inspection to Buyer with any other facility documentation in Seller's possession

Buyer submits *Notice of Transfer* form with fee to applicable agency within 15 days after date of property transfer

Figure 1. Flowchart of Notice of Transfer Process

systems or alternative on-site wastewater treatment facility. **DO NOT submit this** *Report of Inspection* **form to ADEQ or the local county permitting agency. The Buyer retains this form after receiving it from the Seller.**

Within 15 calendar days after the date of property transfer, the Buyer submits a complete *Notice of Transfer* form for the change of ownership, and files it with the applicable agency indicated in the *Notice of Transfer* instructions. Information from this *Report of Inspection* form is needed to fill out the Notice of Transfer that must be submitted by the Buyer. **Effective Feb. 2, 2007, you can file your** *Notice of Transfer* **online. Visit the ADEQ website at https://static.azdeq.gov/forms/onsite_not.pdf for more information.**

Qualified inspectors are required to completely and accurately fill out this form to the best of their knowledge. The form has been updated to include:

Section 1 — Facility Information

Section 2 — General Treatment and Disposal Works

Section 3 — Design Flow and Septic Tank Sizing

Section 4 — Septic Tank Inspection and Plumbing: Complete this section if the site is served by a conventional system (septic tank to leachfield - 4.02 general permit) or if the septic tank is used with an alternative system. Section 5 — Alternative System: Complete this section only if an alternative system is used at the site (4.03 – 4.22 general permit). This section can be combined with Section 4 if a septic tank is used.



PROPERTY TRANSFER INSPECTION FORM

Arizona Administrative Code R18-9-A303.B, -A304.A & C, -A309A, and -A316

Note: While this document is approved by ADEQ, it is intended to be used by contractors. ADEQ staff does not facilitate or perform property transfer inspections.

Property Address:	City:	County:	
Seller/Transferor Name:			
Seller/Transferor Address:	City:	State:	ZIP Code:
Inspector Information			
Inspector Name:			710.0
Company Address:			ZIP Code:
Company Name:			
Inspector qualifications and proof of training:			
Check all that apply and provide answers as needed.			
ADEQ-Recognized Course:		Date Comple	ted:
☐ Professional Engineer ☐ Registered Sanitarian	☐ Wastewater Tre	atment Plant Operator	
(Expiration date:) (Expiration date:)	(Grade:)	
Agina and Linear and Country at an Linear Cotton and			
Arizona Licensed Contractor for License Category:			
Owner of pumper truck and ADEQ Truck Registration	No:		
Owner or pumper track and ADEQ Track negistration	1110.		
Employee Name Performing Inspection:			
Records Obtained by Inspector			
necords Obtained by hispector			
Were there facility permit, construction and/or operation	nal records available	e for the inspection?	Yes No
Check all that apply:			
Check all that apply: Discharge Authorization (or Verification) issues.	ued on or after Janu	ary 1, 2001, pursuant to R1	8-9-A301(D)(2)(c)
	ued on or after Janu	ary 1, 2001, pursuant to R1	8-9-A301(D)(2)(c)
Discharge Authorization (or Verification) issu			
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Discharge Authorization (or Verification) issue Permit No Approval of Construction, or other official programmed	ermitting document similar documents sintenance (alternati No A.4. A cesspool shall sfer Inspection, per R	s issued by ADEQ or its dele ve systems) not be used for sewage dis	egated county agency before
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Summary of Inspection
On-Site Wastewater Treatment Facility Inspection Overview
On-Site Wastewater Treatment Facility Serves (check all that apply):
☐ Residence/Dwelling ☐ Single family ☐ Multi- family/Shared ☐ Commercial
Other (Explain):
Type of Facility (check all that apply):
☐ Conventional System ☐ Alternative System ☐ Gray Water System Observed
Number of On-Site Wastewater Systems on the property: Note: A separate Report of Inspection is required for each On-Site Wastewater System. Age of inspected On-Site Wastewater Treatment Facility: years If estimated, explain how it was determined:
On-site Wastewater Treatment Facility
Septic Tank Condition: Operational Operational with concerns Not Operational (for details, see Sections 3 and 4)
Disposal Works Condition: Operational Operational with concerns Not Operational (for details, see Sections 4.1)
Alternative System - On-Site System Condition: Operational Operational with concerns Not Operational (for details, see Section 5)
Alternative Disposal Works Condition: Operational Operational with concerns Not Operational (for details, see Section 5.1)
For any operational concerns see page 7 in the comments section.
1. Facility Information
A) Domestic Water Source: Hauled Water Municipal System Private Water Company Shared Private Well Private Well If a well is nearby, state the distance from Well to Wastewater System
B) Type of Wastewater Source:
Residential Commercial Other
C) Occupancy/Use: Full Time Seasonal/Part Time Vacant Unknown
2. General Treatment and Disposal Works
This system consists of the following systems and technology:
GP 4.02 Conventional Septic Tank/ Disposal System Septic Tank Disposal Trench Disposal Bed Disposal by Chamber Technology Disposal by Seepage Pit GP 4.03 Composting Toilet GP 4.05 Gravelless Trench GP 4.06 Natural Seal Evapotranspiration Bed GP 4.07 Lined Evapotranspiration Bed GP 4.08 Wisconsin Mound GP 4.09 Engineered Pad System GP 4.10 Intermittent Sand Filter
GP 4.04 Pressure Distribution System GP 4.12 Textile Filter

Initials of Inspector	
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	GP 4.13 Denitrifying System Using Separated Wastewater Streams GP 4.14 Sewage Vault GP 4.15 Aerobic System GP 4.16 Nitrate-Reactive Media Filter GP 4.17 Cap System GP 4.18 Constructed Wetland GP 4.19 Sand-Lined Trench Design Flow and Septic Tank Sizing	☐ GP 4.20 Disinfection Device ☐ GP 4.21 Surface Disposal ☐ GP 4.22 Subsurface Drip Irrigation Disposal ☐ GP 4.23 Design flow from 3,000 to less than 24,000 Gallons Per Day (4.23 GP) ☐ Is there a current Performance Assurance Plan? Yes No
	·	ny
A) B)	Estimated Design Flow: gallons per da Basis for design flow:	y Unknown
D)	_	
	Designated in permitting documents	
	Calculated or estimated based on (check all the sum of the	
	Fixture count for a dwelling:	
	If not a dwelling: gallons	
C)	Evaluation of actual flow versus the design flow (o	
,	Actual flow did not appear to exceed design f	
	Actual flow may exceed design flow	
	Unknown	
D)	Inspector Comments:	
4.	Septic Tank Inspection and Pumping	
۸.		
A)	How many septic tanks are associated with this onsite	wastewater treatment facility? 1 2 or more
		wastewater treatment facility? 1 2 or more asured in inches from the bottom of the tank)
	Septic tank liquid level measured <u>before</u> pumping (mea	asured in inches from the bottom of the tank) inches, Sludge thickness inches
	Septic tank liquid level measured <u>before</u> pumping (measured <u>Primary</u> (inlet) chamber: Scum thickness Secondary (outlet) chamber: Scum thickness	asured in inches from the bottom of the tank) inches, Sludge thickness inches
	Septic tank liquid level measured <u>before</u> pumping (mea	asured in inches from the bottom of the tank) inches, Sludge thickness inches
B) C)	Septic tank liquid level measured <u>before</u> pumping (measured <u>Primary</u> (inlet) chamber: Scum thickness Secondary (outlet) chamber: Scum thickness Liquid level not determined	inches, Sludge thickness inches inches inches inches container on the property pumped or otherwise serviced to remove,
B) C)	Septic tank liquid level measured <u>before</u> pumping (measured <u>pefore</u> pefore <u>pefore</u> pumping (measured <u>pefore</u> pefore <u>pefore</u> pumping (measured <u>pefore</u> pefore <u>pefore</u>	inches, Sludge thickness inches inches inches inches container on the property pumped or otherwise serviced to remove,
B) C)	Septic tank liquid level measured <u>before</u> pumping (measured <u>pefore</u> pumping (measured <u>pefore</u>) Primary (inlet) chamber: Scum thickness Secondary (outlet) chamber: Scum thickness Liquid level not determined Was each septic tank or other wastewater treatment the maximum extent possible, solid, floating, and liquid liqui	asured in inches from the bottom of the tank) inches, Sludge thickness inches inches, Sludge thickness inches container on the property pumped or otherwise serviced to remove, d waste accumulations? Yes No
B) C)	Septic tank liquid level measured <u>before</u> pumping (measured <u>before</u>) Primary (inlet) chamber: Scum thickness	asured in inches from the bottom of the tank) inches, Sludge thickness inches i
B) C)	Septic tank liquid level measured <u>before</u> pumping (measured <u>before</u>) Primary (inlet) chamber: Scum thickness	asured in inches from the bottom of the tank) inches, Sludge thickness inches inc
B) C)	Septic tank liquid level measured before pumping (measured before pumping (measured primary (inlet) chamber: Scum thickness Secondary (outlet) chamber: Scum thickness Liquid level not determined Was each septic tank or other wastewater treatment the maximum extent possible, solid, floating, and liquid If yes, what is the name of the septic hauler com License number issued by ADEQ: If no, select one of the following reasons pumpin A Discharge Authorization for the on-site was service within 12 months before the transfer of Pumping or servicing was not necessary at the and maintenance instructions, or	asured in inches from the bottom of the tank) inches, Sludge thickness inches i
C) to t	Septic tank liquid level measured before pumping (measured before pumping (measured primary (inlet) chamber: Scum thickness Secondary (outlet) chamber: Scum thickness Liquid level not determined Was each septic tank or other wastewater treatment the maximum extent possible, solid, floating, and liquid If yes, what is the name of the septic hauler com License number issued by ADEQ: If no, select one of the following reasons pumpin A Discharge Authorization for the on-site was service within 12 months before the transfer of Pumping or servicing was not necessary at the and maintenance instructions, or	asured in inches from the bottom of the tank)inches, Sludge thickness inches inches, Sludge thickness inches container on the property pumped or otherwise serviced to remove, d waste accumulations? Yes No pany? ing was not performed: stewater treatment facility was issued and the facility was put into of ownership inspection, he time of the inspection based on the manufacturer's written operation was present in the septic tank or wastewater treatment container.



DATE OF INSPECTION:

Initials of	Inspector	

E) The Capacity of the septic tank is gallons, based on: Measurement/dimensions of tank: Volume Pumped
Capacity not determined (Explain):
F) Septic tank material: Pre-cast concrete Fiberglass Plastic Steel Cast-in-place concrete Other (Describe):
G) Access openings in septic tank: One Two Three Other (Describe):
H) Septic tank lids & risers: Present Not Present If present, was the lid(s) securely fastened Yes No Note: Risers aide on-going system maintenance - minimum 20" diameter.
I) Number of compartments in septic tank: One Two Other (Describe):
J) Was there evidence of a compromised tank (infiltration) or (exfiltration) of the septic tank? Yes No
K) Was there evidence of a septic tank deficiency? (Check all applicable deficiencies observed. Describe extent and location in comment section) Root invasion Exposed rebar Cracks in tank Damaged inlet pipe Damaged lids or risers Damaged outlet pipe Other concerns describe in inspector comments
L) Baffle/sanitary "T" material: Pre-cast concrete Fiberglass Plastic Clay Could not be determined (explain in comments) Condition of baffles and sanitary "Ts":
Inlet baffle or "T": Present Operational Not operational Not present Not determined
Outlet baffle or "T": Present Deperational Not operational Not present Not determined
Interior baffle: Present Operational Not operational Not present Not determined
M) Effluent filter (screen): Present Not Present Serviced Not serviced
Note: as of January 2001, effluent filters (screens) are required on all new septic tanks. Routine work recommended to maintain the facility (Some work may require a Construction Authorization from your local agency or ADEQ. Refer to A.A.C. R-18 A309 A.9.a and b and local codes as applicable). Inspector comments, including all necessary routine work:
4.1 Disposal Works
4.1. Disposal Works Was the location of the disposal works determined?
Yes (see sketch on last page) No (explain why):
Disposal works please indicate type:
☐ Trench ☐ Bed ☐ Chamber ☐ Seepage pit ☐ Other:
Method of distribution Diversion valve Drop box Distribution box Manifold Serial loading Pressurized Unknown



TAX PARCEL NO.

DATE OF INSPECTION:

Initials of Inspector	
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Was the distribution component inspected? Yes No What type of material is the supply line made of: PVC Ora Were inspection ports present in disposal works? Present	angeburg
If inspection ports are present: i) Number of ports: ii) Indicate depth (in inches) of liquid in e Port 1 Port 2 Port 5 Port 6	ach port (point of reference would be grade): Port 3 Port 4 Port 7 Port 8
Was an operational (hydraulic load) test performed on the disposal v	vorks? Yes No
(check all applicable deficiencies observed, describe as necess Crushed outlet pipe Root invasion High water lines in tank indicating previous backups D-box or valve not functioning properly Surfacing over disposal works or from inspection ports Unusually lush vegetation over disposal works Erosion over disposal works unusual settling Ponding water in the distribution media Animal intrusion Operational (water loading) test failure Could Not Determine	
Were repairs or other maintenance recommended to disposal works Inspector Comments:	as part of this inspection? Yes No
I have inspected the physical and operational condition of the of the date indicated below. I have completed this Report of Insperinformation contained in this form on observations and work peringular to the imply nor guarantee any future performance verify that I have completed an ADEQ approved course and that of this property.	erformed at the time of inspection. However, this Report of e of this facility in any way. By signing this form, I hereby
Signature:	Date:
Printed name:	



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5. Alternative System					
Alternative System should be eval sufficient knowledge or has been warranties.		-		_	
Qualified Inspector:					
Name of Manufacturer:					
Model/Capacity:					
Alternative System Information:					
Type of Treatment Equipment Pre	sent:			·	
Aerator is working properly?	Yes N	I/A N	lo (explain in	comments)	
System appears to have been prop	perly maintained	d? Yes		No (explain in com	ments)
Pump Systems Yes	No			, ,	,
Functionality:					
Is pump operating properly?		Yes	No		
High Level Alarm Works?		Yes	No		
Alarms and pumps on separate cir	cuits?	Yes	No		
Is pump wiring protected?		Yes	No		
Both Audible and visual alarm pres	sent?	Yes	No		
Pump Cycle operating as designed	l?	Yes	No		
Is there a riser to grade with secur	e lid?	Yes	No		
Is tank watertight and structurally	sound?	Yes	No		
Is there a Check Valve & Purge/Ve	nt Hole	Yes	No		
Inspectors comments:					
					
5.1. Alternative System Disposal		10			
Was the location of the disposal w					
Yes (see location on s					
No Explain:					
Disposal works please indicate typ	_				
☐ Trench	∐ Bed		Chamber	Seepage p	DIT
☐ Drip	Low Pressu	ire Pipe			
Method of distribution	_				
Diversion valve	Drop box	=	oution box	Manifold	Serial loading
Pressurized	Unknown	U Other			
If other than operational, (Ex	plain):				
i) Was the distribution co	-				
Yes, describe n	nethod used:				
No (Explain):					
ii) Operational status of co	omponent: determined (Ex	=		tional with concerns [Not Operational
What type of material is the supply		Piuii)			
PVC	Orangeburg		Tile	Other	



TAX PARCEL NO.

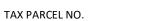
DATE OF INSPECTION:

Initials of Inspector	
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i) Number of ports: ii) Indicate depth (in inches) of liquid in each port (point of reference would be grade): Port 1	•	present in disposal works? orts are present:	Present	Not present											
ii) Indicate depth (in inches) of liquid in each port (point of reference would be grade): Port 1		•													
Port 1	•	•	·												
as an operational (water loading) test performed on the disposal works? Yes No (Explain): as there evidence of a disposal works deficiency? Yes No (check all applicable deficiencies observed, describe all in Comment section. Crushed outlet pipe Root invasion High water lines in tank indicating previous backups D-box or valve not functioning properly Surfacing over disposal works (soil treatment area) or from inspection ports Unusually lush vegetation over disposal works (soil treatment area) Erosion over disposal works (soil treatment area) or unusual settling Ponding water in the distribution media Animal intrusion Operational (water loading) test failure Other problems (describe): Could not determine (Explain): Were repairs or other maintenance done to disposal works as part of this inspection, appeared to be: Operational Operational with Concerns Not Operational Note: some repairs may require Construction Authorization from your local agency or ADEQ. Describe the process used and other inspector comments: I have inspected the physical and operational condition of the on-site wastewater treatment facility serving this propert the date indicated below. I have completed this Report of Inspection to the best of my knowledge, and have based the information contained in this form on observations and work performed at the time of inspection. However, this Report Inspection does not imply nor guarantee any future performance of this facility in any way. By signing this form, I hereb verify that I have completed an ADEQ approved course and that I have personally witnessed and conducted the inspect of this property. Signature:	,			•	= :										
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Arizona Department of Environmental Quality



Initials of Inspector _____ DATE OF INSPECTION:

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