### ONSITE WASTEWATER TREATMENT SYSTEM (OWTS) ASSESSMENT FOR REAL ESTATE TRANSACTIONS SITE INFORMATION

County: Franklin		Lot Size: 26 acres			
Owner's Name:	Andrew Tierney				
Site Address:	9084 Hwy HH				
	Robertsville City	MO 63072 <b>Zip Code</b>			
	GPS COORDI	NATES (If Applicable)			
Latitude	<b>:</b> :	Longitude:			
	FACILIT	Y INFORMATION	_		
Type:     Residence     Single Fam     Multi-Famil	Check All 1 Garba nily Jetted	That Apply:  ge Disposal			
No. of Occupants:	0 Water	Softner			
SYSTEM HISTORY					
Approximate Age of OWT		System has been in use for at least 6 months:  • Yes  No			
System was permitted:	NA Yes No	If vacant, number of days vacant:  30 days or less			
Date repairs made to	OWTS:	◯ 31 to 60 days			
		More than 60			
If vacant m		is unknown, system shall not be subject to hydraulic test			
	REQUESTING	PARTY INFORMATION			
Requsting Party's Name:	Andrew Tierney				
Contact Telephone#					
	LICENSED INSPECTO	R/EVALUATOR INFORMATION			
	Rober PO B	erty Inspections rt Gould fox 937 s, MO 63302 rgould@npimo.com			

Private Inspectors/Evaluators are Licensed by the Department of Health & Senior Services.

Print Name: Robert Gould	ID Number: _	50581
Signature: Robert Gould	Job No.: _	

The information contained herein is a complete and accurate assessment of the OWTS on the date of this assessment and does not guarantee the continued functioning of this system.

Owners: It is not necessary to contract with the inspector to make recommended repairs.

DIOO FILE

## ONSITE WASTEWATER TREATMENT SYSTEM (OWTS) ASSESSMENT FOR REAL ESTATE TRANSACTIONS ASSESSMENT SUMMARY

Date of Assessment: 01/29/24 Type of Assessment	: C Evaluation • Inspection	n Re-Inspection				
Site Address: 9084 Hwy HH	Robertsville CITY	MO 63072				
Inspector ID No.: 50581	Inspector Initials: <u>rjg</u>	Job#:				
The information contained herein is a complete and accurate assessment of the OWTS on the date of this assessment and does not guarantee the continued functioning of this system.						
WATE	R SUPPLY SUMMARY SECTION					
▼ Private Water Supply ♠ Yes No	Water sample date:	01/29/24				
Met  Not Met	Acceptable	Inacceptable				
Water Source Resample: If initial bacteriological sample unacceptable. 2 consecutive acceptable bacteriological samples taken 1 week apart after disinfection is considered acceptable.						
1st resample date:	2nd resample date:					
C Acceptable C Unacceptable	C Acceptable C U	nacceptable				
Oursell to make management a continu	and with the increase we walk was a managed	d vanaiva				
Owners: it is not necessary to contra	act with the inspector to make recommended	u repairs.				
OW	TS ASSESSMENT SECTION					
TREATMENT/DISPERSAL SECTION	HYDRAULIC	TEST SECTION				
OWTS components:	·	vacant is unknown, system shall not be				
✓ ATU		nydraulic test.				
Septic tank/Trasn τrap	Hydraulic test performed Yes	<ul><li>No</li></ul>				
☐ Lagoon ☐ Holding tank	Dye introduced Yes	No				
Pump/processing tank						
Media-filter (select media):	OWTS ASSESSMEN	T SUMMARY SECTION				
Sand filter	Set back distances are:   Met	O Not Met				
Other:	INSPECTIONS -As reported in the attached	forms inspection criteria are:				
✓ Soil Treatment System (select type):	O NA O Met	Not Met				
Conventional						
_	EVALUATIONS-As reported in the attached					
		Unacceptable				
Mound At Grade	tested.	Performed. Soil treatment area not				
C Discharge Pipe (Unacceptable)	TYPE OF DEFICIENCY:					
Setback Form OWTS Evaluation	○ Both	Surfacing Effluent				

	WEATHER CONDITION ON DAY OF ASSESSMENT	
sunny, dry soil, 32 degrees		

The information contained herein is a complete and accurate assessment of the OWTS on the date of this assessment and does not guarantee the continued functioning of this system.

Owners: It is not necessary to contract with the inspector to make recommended repairs.

MO 580-3164(3-17)



## IISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES BUREAU OF ENVIRONMENTAL HEALTH SERVICES

## ONSITE WASTEWATER TREATMENT SYSTEM (OWTS) ASSESSMENT FOR REAL ESTATE TRANSACTIONS WATER SUPPLY

	1. REPORT I	NFORMATIO	N		
Date of Assessment: 01/29/24	Site:	9084 Hw	у НН	Robertsville	63072 Zip
Inspector ID No.: 50581	Inspector I			Job#:	
	2. WATER SUP	PLY (Choose	One)		
Number of connection less than 8: Based on information obtained from Owner/Reprediction (Water supply with more than 7 connections can in			of Connection		_
3. Type of Water Source					
Drilled Well	C Sand Point	Cistern	C Stream, Lal	ce or Other Surface	
These standards only apply to all  4. Drilled Well  a. Well head area free fr  b. Well head area is free  chemical contaminat	om surface flooding:	e Yes • Yes	wells.  No  No	4.   Accept	
5. Structural Condition  a. Casing extends 12" al  *b. Seal and/or caps are  *c. Vent and screens are  d. Well casing is free of  e. Electrical connection s	in sound condition: in sound condition: surface water migration	<ul><li>Yes</li><li>Yes</li><li>Yes</li><li>Yes</li><li>Yes</li><li>Yes</li></ul>	O No : : : : : : : : : : : : : : : : : :	5. • Accept	
6. Bacteriological Samples				6a.    Accept	able
<ul><li>a. Initial Sample:</li><li>1) Sample Date:</li><li>2) Sample Bottle N</li><li>3) Lab Name:</li></ul>	01/29/24 0.: 28943 DHSS			C Unacce	ptable:
<ul><li>b. Sample 1:</li><li>1) Sample Date:</li><li>2) Sample Bottle N</li><li>3) Lab Name:</li></ul>	0.:			6b. ○ Accept	
c. Sample 2: 1) Sample Date: 2) Sample Bottle N 3) Lab Name:	o.:			<b>6c.</b> ○ Accepta	
	COM	MENTS			

Asterisk (\*) marked items are critical and may be a potential source of contamination of the water supply. See attached information regarding the Disinfection of Contaminated Wells and Cisterns. If initial bacteriological sample unacceptable, 2 consecutive acceptable bacteriological samples taken 1 week apart after disinfection is considered acceptable.



## ONSITE WASTEWATER TREATMENT SYSTEM (OWTS) ASSESSMENT FOR REAL ESTATE TRANSACTIONS AEROBIC TREATMENT UNIT (ATU)

	1. R	EPORT INF	ORMATION			
Date of Assessment:	01/29/24 S	ite: 9084 Hw	y HH		Robertsville	63072
Inspector ID No.:	50581	nspector Init	ials:		Job#:	
·		ATU GENI				
Separate trash tank	associated with ATLI			detailed informati	on	
Separate trasif tank	associated with ATO.	See Tai	ik Folili ioi c	retailed illioilliati	OH.	
Name/Model of ATU:						_
Unit is Standard 40 certified (NS	SF Seal Present):		O Yes	<b>⊚</b> No		
2. Tank Access:					2 Acceptab	ole
a. All internal components of  Inspection Port	the tank are accessible from Manhole	n:			<ul><li>Unacce</li></ul>	
b. Access to compartment(s)	extends to surface		C Yes	<ul><li>No</li></ul>		
*c. Lids in sound condition and	d securely fastened :		Yes	○ No =		
d. Riser on access manhole:		O NA	Yes	O No		
*e. Risers securely fastened to	_	O NA	O Yes	No		
f. Cleanout between house a	ind tank: (Recommended)		C Yes	No		
3. Description					3.   Accepta	able
a. Material:	Concrete	Fiber	glass	Plastic	•	
b. Rated treatment capacity:			5	500 gpd.	Unacce	ptable
*c. Tank in sound condition ar	nd water tight:		Yes	O No		
d. Maintenance records avails	able: (Recommended)	NA	Yes	O No		
4. Tank Condition:					4.   Accept	table
*a. All wastewater drain lines	olumbed to tank:		Yes	O No		
b. Free of signs of liquid level		el:	Yes	O No	Unacc	eptable
*c. Free of signs of continuous	s inflow:		Yes	O No		
5. Compartments/Trash Tank:					5.   Accepta	able
a. Sludge/scum level in first o	compartment is					
appropriate:		O NA	Yes	<ul><li>No</li></ul>	Unacce	eptable
b. Sludge depth:			1	inches		
6. Type/Condition of Aeration C	components :				6A. Accept	table
☐ Aspirator (A)					O Unacc	eptable
a. Motor electrical connection	waterproof					•
and in sound condition:		NA	Yes	O No		
b. Motor housing is free from		NA	Yes	O No		
c. Motor runs free of excessiv		● NA	O Yes	O No		
<ul> <li>d. Air intake draws air when n</li> <li>e. Air intake free of debris:</li> </ul>	HOLOT TUTIS:	● NA	Yes Yes	O No		
f. Air shaft is stainless steel:		NA  NA	O Yes	No No		
g. Air shaft is in sound conditi	ion and free of debris:	NA     NA	O Yes	No =		
h. Air shaft diffuser assembly		S	<u> </u>	W INO		
in sound condition:		NA	Yes	○ No		
i. Foam restricter in place an	d in sound condition:	NA	Yes	O No		

Note: Asterisk (\*) indicate items critical to the proper operation of the system. Critical items should not be ignored and are essential to the long term operation of the system, and may be a nuisance or public health risk.

_				
▼ Compressor (B)		_		<b>6B.</b> Acceptable
a. Filter is in place and in sound condition:	O NA	Yes	No	
b. Free of signs of overheating in housing				<ul><li>Unacceptable</li></ul>
and/or airline fittings:	O NA	Yes	No	
c. Free of signs of leakage at fittings	_			
or air supply lines:	O NA	Yes	<ul><li>No</li></ul>	
d. Free of excessive vibration:	O NA	Yes	No	
e. Free of signs of moisture:	O NA	Yes	No	
f. Air intake free of debris:	O NA	Yes	<ul><li>No</li></ul>	
g. Free from insects (i.e. Ants):	O NA	Yes	<ul><li>No</li></ul>	
7. Appellands				- C A
7. Aeration Chamber:		Yes	O No	7. Acceptable
*a. Tank is free from septic odors:		<ul><li>Yes</li></ul>	_	(a) Unaccontable
*b. Color of aeration chamber contents is normal :			O No	<ul><li>Unacceptable</li></ul>
c. Free of excessive assumulation of groups halls or		Yes	O No	
d. Free of excessive accumulation of grease balls or		∨	O Nia	
non-biodegradable material:		Yes	O No	
e. Air supply assembly in place and in sound condition		O Vaa	@ N=	
in aeration chamber:	€ NIA	O Yes	No  No	
f. Attached growth media present:	NA	Yes	O No	
g. Aeration chamber sludge less than 50% percent as i				
by a 30 minute settleability test:	%	O Yes	O No	
h. Electrical connections free of corrosion:		Yes	O No	
8. Clarifier/Settling Chamber:				8. Acceptable
a. Is color and clarity of effluent clear:		Yes	No     No	o. O Acceptable
b. Filter in clarification chamber:	O NA	O Yes	No	• Unacceptable
	O NA			• Onacceptable
c. Filter properly connected to the discharge outlet:	O NA	O Yes	No	
d. Filter hanging from weir plate:	₩ INA	Yes	No L	
e. Filters allow free flow of water to	O NA	O Vez	(a) Nia	
clarification chamber:	₩ INA	Yes	No	
9. Scum/Sludge Layer and Color:				
Trash Compartment:				
Scum: 0 inches Slud	lge: 1	inches		
Aeration Chamber:		C	larifier/Settling	Chamber:
Color: light			_	not visible
Normal color is light to dark bro	wn.		Normal colo	r is clear.
Colors and Turbidity can be an indication of proper operation.				
	COMMEN			
Item 2 does not meet standards- Cleanout is not present bets				
ground water and soil from entering the system, permanet ac	cess to the su	riace is not pr	esent over the o	
Item 7- Compressor is inoperable, repair or replace. and 9- Due to no access over the outlet side the clarification	chamber could	I not he viewo	d therefore con	Items 8
Recommend access to the surface be installed.	onambei could	THOU DE VIEWE	a, mererore, com	iditions could not be determined.
. 1995				
Note: Asterisk (*) indicate items critical to the proper operation	n of the system	Critcal itam	s should not be i	anored and are eccential to the long
term operation of the system, and may be a nuisance or public		i. Onicai ileilis	a anoulu not be iç	ราเอาชน สาเน สาช ชรรชาแสก to the iong
, , , , , , , , , , , , , , , , , , , ,				
The information contained herein is a complete and accurate a	assessment of th	ne OWTS on th	e date of this asse	essment and does not guarantee the
•	ued functioning of			- <del>g</del>
Date of Assessment: 01/29/24			lob#•	
Date of Assessment: 01/29/24			JUD#	
Inspector ID No.: 50581		Ins	spector Initials:	



#### ONSITE WASTEWATER TREATMENT SYSTEM (OWTS) ASSESSMENT FOR REAL ESTATE TRANSACTIONS **SOIL TREATMENT SYSTEM**

1. REPORT INFORMATION				
Date of Assessment: 01/29/24	Site: 9084 Hwy	НН	Roberts	ville 63072
Inspector ID No.: 50581	Inspector Initial	s: rjg	Job	o#:
		<u>.19</u>	_	
SOIL TREATMENT AREA				
Choose One:   Conventional   CPP	O Drip O Mound	At-Grade	O Discharge Pipe	
2. General Conditions at Soil Treatment Area:				2. Acceptable
a. General area of soil treatment area can b	e located:	Yes	<ul><li>No</li></ul>	@ <b>,</b>
b. Area is free of noticeable odors within 10	of			<ul><li>Unacceptable</li></ul>
perimeter of system:		Yes	O No	
<ul> <li>c. Area is free of leaks around/above system</li> </ul>		Yes	O No	
d. Vegetation maintained to allow visual ass	sessment:	Yes	O No	not located
(Grass mowed, Brush or Leaves Removed)				
*e. Area is free of signs of sewage surfacing		O V	O No	
discharging: (e.g. black areas on soil, exc	cessive vegetation,	Yes	O NO	
odors, lack of vegetation, etc)  *f. Area free of discharge pipe or relief lines	to the ourface:	Yes	O No	
g. Area free of discharge pipe of relief lines		<b>9</b> 100		
traffic:	ailiilai	Yes	O No	
tianic.				
3. Conventional Distribution is: (Check appro	priate)			3. Acceptable
<ul><li>NA</li><li>Distribution Box</li></ul>	Pressure Manifold			
a. Distribution box is watertight:	O NA	Yes	O No	<ul> <li>Unacceptable</li> </ul>
b. Distributes effluent evenly to dispersal fie	ld:	Yes	O No	
c. Laterals appear to be on contour:		O Yes	O No	
d. Each lateral line has accessible valve for				
flushing and pressure adjustment:	O NA	Yes	O No	
e. Each lateral line has accessible adapter				
for service:	O NA	Yes	O No	
f. Manifold and lateral lines drain freely:	O NA	Yes	O No	
A Business Birrarian Basiness (Baseman de de	1			
4. Drainage Diversion Devices: (Recommended,		O Yes	O No	4 Pagammandad
<ul> <li>a. Roof gutters diverted away from field area</li> <li>b. Foundation drains diverted away from fie</li> </ul>			_	4. Recommended
c. Soil treatment area has adequate drainage		Yes	O No	
water diversion:	ge or surface	O Yes	O No	
d. Soil treatment area is protected by curtain	n drain			
(Slope >4%):	O NA	O Yes :	O No	
**The location of the soil treatment area is per	ceived to be on proper	y system serv	/es.**	
			<u></u>	
5. Free of obvious signs of effluent from any ne	eighbor's property onto	- ·		
field:		Yes	O No	
HYDRAULIC TEST				
6. Results:	.ff			• O Assentable
*a. Soil treatment area was free of surfacing e		O V	O N -	6. Acceptable
from the hydraulic test:	NA	O Yes	O No	<ul> <li>Unacceptable</li> </ul>
7. Alternate Dye Test Result:				Ф •
a. Lake/Stream free of dye during test:	NA	O Yes	O No	7. Acceptable
Total amount of water added to system:	₩ IVA		O Gal.	7. Acceptable
Total amount of water added to cyclem			<u> </u>	Unacceptable
(Home vacar	nt 0 - 30 days)			• •
•	e200 gal.			
3 Bedroom Home	250 gal.		water w	as run to check tank condition
	350 gal.			
Home vacant 31 - 6	0 days 2 X Load			
Type of dye used:		O NA		
For conventional dispersal through ATU limit w	ater volume to approx		un remaining water	volume bypassing unit
Alternative dosed systems should be limited to		g=oo. 1\t		a je udomy umu
-	1 of 2: Soil Treatment As	coccmont		IEV 3 0M

LOW PRESSURE PIPE (LPP)						
✓ NA						
8. LPP/Pressure Network:					8. Acceptable	
<ul> <li>a. Laterals appear to be on contour:</li> </ul>		Yes	O No			
b. Each lateral line has accessible valve for flushing					Unacceptable	
and pressure adjustment:		Yes	O No			
c. Each lateral line has accessible adapter at						
distal end for service:		Yes	O No			
d. Laterals are at least 5 feet apart:		Yes	O No			
e. Manifold and lateral lines drain freely.		Yes	O No			
f. Alternating devices function properly:	O NA	Yes	O No			
DRIP IRRIGATION						
9. Drip Irrigation System:					<ol><li>Acceptable</li></ol>	
a. Type of filter:						
O Screen O Disk O Sand O Other:					Unacceptable	
*b. Filter in place:		C Yes	O No			
*c. Vacuum relief sealed during operation:		C Yes	O No E			
d. Pressure regulator on system:	O NA	Yes	O No			
e. Manifold line drain properly back to pump tank:		Yes	O No			
f. Drip emitters appears to be on contour:		Yes	O No			
g. Alternating devices function properly:	O NA	Yes	O No			
MOUND or AT GRADE						
<b>V</b> NA 10. Mound or At-Grade System:				10.	Acceptable	
	Olama		20/		<ul> <li>Acceptable</li> </ul>	
	Slope no	t exceeding 12	_		Unacceptable	
b. System is built on contour:		O Yes	O No		Onacceptable	
c. System is covered with continuous grass:		O Yes	O No			
d. Down slope toe of mound has a 50' setback to		O Yes	O No			
property line: (Recommended)		O Yes	O No			
e. System sides are gently sloped to shed water:						
f. Manifold line drains properly back to pump tank:		O Yes	○ No E			
DISCHARGE PIPE						
				Г		
▼ NA 11. Discharge Pipe				11.	Unacceptable	
*a. System is absent any discharge pipe to the surface:		O Yes	O No	'''	Onacceptable	
a. System is absolit any disortargo pipo to the surface.		<b></b>	<b>•</b> 110			
	COMME	NTS				
			Dranarticus	s walkoo	d and discharge was not	
Notes: Due to no access ports to the surface the drainfie	eld could no	t he located				
Notes: Due to no access ports to the surface the drainfie	eld could no	t be located.	Property was	s waiked	a arra areerrar ge trae riet	
Notes: Due to no access ports to the surface the drainfie located.	eld could no	t be located.	Property was	s waiked	a ama anoonango mao mot	
·	eld could no	t be located.	Property was	s wained	ana areena ge nae nee	
·	eld could no	t be located.	Property was	s waiked		
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·	eld could no	t be located.	Property was	s waiket		
·	eld could no	t be located.	Property was	s waiket		
·	eld could no	t be located.	Property was	s waiket		
located.						rm
·	of the system.					rm
Note: Asterisk (*) indicate items critical to the proper operation of	of the system.					rm
Note: Asterisk (*) indicate items critical to the proper operation operation of the system, and may be a nuisance or public health	of the system. risk.	Critcal items	should not be	ignored a	and are essential to the long te	
Note: Asterisk (*) indicate items critical to the proper operation of	of the system. risk.	Critcal items	should not be	ignored a	and are essential to the long te	
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Note: Asterisk (*) indicate items critical to the proper operation operation of the system, and may be a nuisance or public health  The information contained herein is a complete and accurate assess functioning of the system.	of the system. risk.	<b>Critcal items</b> VTS on the date	should not be	ignored a	and are essential to the long te	
Note: Asterisk (*) indicate items critical to the proper operation of operation of the system, and may be a nuisance or public health  The information contained herein is a complete and accurate assessr	of the system. risk.	Critcal items	should not be	ignored a	and are essential to the long te	
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# MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES BUREAU OF ENVIRONMENTAL SERVICES

## UNSITE WASTEWATER TREATMENT SYSTEM (OWTS) ASSESSMENT FOR REAL ESTATE TRANSACTIONS SETBACK DISTANCES

Use the area on page 2 to provide a diagram of the site. The diagram need not be to scale.

	1	. REPORT INFO	RMATION			
Date of Assessment:	01/29/24	Site: 9084 Hwy			Robertsville	63072
			Address		City	Zip
Inspector ID No.:	50581	Inspector Initial			Job#:	
Note: Enter measurement if le		-		-		-
was issued and a variance ap	proved. Place a chec	k next to the OWI	S compone	nt if an appro	ved variance was given	•
2. Private Well:**		O NA	Yes	○ No	2.   Accepta	ble
☐ Tank (50 ft.) ☐ Field (100 ft) ☐ Lagoon (100ft)					◯ Unaccep	otable
3. Public Well:		NA	O Yes	○ No	3. Accepta	hlo
☐ Tank (300ft)		₩ INA	U Yes	U NO	Accepta	bie
Field (300ft)  Lagoon (300ft)					C Unaccep	otable
4. Classified Lake or Stream:		NA	Yes	○ No	4. Accepta	ble
Tank (50ft)					O Unaccep	
Lagoon (50ft)						
5. Property Lines:		O NA	Yes	O No	5.   Accepta	ble
☐ Tank (10ft)          ☐ Field (10ft)          ☐ Lagoon (75ft)					○ Unaccep	otable
Overflow Pipe (100ft) ——						
6. Stream or Ditches:		NA	Yes	○ No	6. Accepta	ble
☐ Tank (25ft) ☐ Field (15ft) ☐ Lagoon (25ft)					C Unacce	ptable
7. Residence Foundation:		O NA	Yes	○ No	7. Accepta	ble
☐ Tank (5ft) ☐ Field (15ft) ☐ Lagoon (100ft)	<u></u>				C Unacce	
B. Residence Basement Foun	ndation:	O NA	Yes	○ No	8.  Accepta	hla
☐ Tank (15ft) ☐ Field (25ft) ☐ Lagoon (100ft)			<i>-</i> 100		C Unacce	
9. Sink Holes:		NA	O Yes	O No	9. Accepta	hle
☐ Tank (50ft) Field (100ft)					C Unaccepta	
Lagoon (500ft)						
001111	ENT/SITE DIACDAM /I		2.1		£41 14 X	

\*\*When the OWTS is installed prior to a well - setback distance approval should meet DNR standards. Any variances to the requirements may be approved by DNR.

### ONSITE WASTEWATER TREATMENT SYSTEM (OWTS) ASSESSMENT FOR REAL ESTATE TRANSACTIONS

#### **SITE DIAGRAM**

	Diagram need not be to scale.
	ainfield or discharge not located
Site Diagram Key	
1. Dwelling 6. Easements	
<ol> <li>Treatment Area</li> <li>Water Lines</li> <li>Tank</li> <li>Well</li> </ol>	
4. Property Lines 9. Other Cultural Features	
5. Waterways	İ
	urate assessment of the OWTS on the date of the assessment and does not guarantee the
· ·	continued functioning of this system.
Date of Assessment: 01/29/24	Job#:
Inspector ID No.: 50581	Inspector Initials: rjg