

## Thurston County Environmental Health

3000 Pacific Ave SE Olympia, Washington 98501-8809 (360) 867-2673 / (360) 867-2660 (Fax) TTY/TDD 711 or 1-800-833-6388 www.co.thurston.wa.us/health/ehadm

# TIME OF TRANSFER EVALUATION REPORT

Applicant Name: Site Address: Parcel Number: Project Number: Report Date:	A+ Services 7342 STEAMBOAT ISLAND RD NW OLYMPIA 36020016300 2024101805 Monday May 06, 2024
SYSTEM STATUS	
COMMENTS:	

**SEPTIC SYSTEM INFORMATION -** The septic system for the above-referenced property consists of:

Tank: Concrete
Pretreatment: None
Disinfection: None
Transport: Gravity
Disposal: Trench: gravel

Install year: 1978 Permit on file: Yes

Number of bedrooms approved: 3 Operational certificate required: No System inspection date: January 17, 2024

Pump date: January 17, 2024

This inspection report will remain valid for one (1) year from the report date unless any condition reported in the evaluation or sketch is known by the owner or On-site Sewage System Professional to have materially changed. If you have questions regarding this report, you may contact Benjamin Shickley at 360-867-2637.

Benjamin Shickley
Environmental Health Specialist Date: Monday May 06, 2024

PARCEL NO. 3602-00-16300-2 SITE NO. DATE BASIS FOR FEE **AMOUNT** THURSTON-MASON HEALTH DISTRICT DIVISION OF ENVIRONMENTAL HEALTH **529 WEST FOURTH** 110 W. K 5T P.O. BOX 746 PHONE 753-8073 PHONE 426-4407 OLYMPIA, WA 98501 SHELTON, WA 98584 APPLICANT MICHAEL 443-5648 ADDRESS RT DATE APPLICANT MUST CALL FOR INSPECTIONS LISTED BELOW BOX -5648 NOT APPROVED 1. 31. 78 SITE: APPROVED. DLYMDIA 98507 SEWAGE CONTRACTOR NAME OF PLAT LOT NOT Boston HALBOL Water NO.163 9164 APPROVED SEWAGE: TOWNSHIP RANGE BY: 5-7-7E DESIGNER: SOIL TYPE\_ NO. OF TYPE OF SIZE 10 A 4 495 3 BUILDING\_ BEDROOMS DEPTH TO WATER TABLE\_\_\_\_\_ GARBAGE WATER Private SYSTEM , DISPOSAL PERC TESTS\_ \_\_INCHES PER HOUR\_ LIQUID WASTE G.P.D.\_ DATE\_ PRIMARY GAL. ♠ NORTH - SITE PLAN AND SPECIAL STIPULATIONS: SEPTIC TANK(S)\_ PUMP REQ... (INDICATE DIRECTION OF DRAINAGE) DISTRIBUTION TILE TOTAL\_\_\_ FILTRATION AREA\_ QUANTITY OF APPROVED STONE \_\_\_\_CU. YD. SAND\_\_\_\_\_ FILL REQUIRED \_CU. YDS. SPECIAL SYSTEM REQUIRED\_ Oseptic tanks THE ELEVATION OF THE BUILDING SEWER SHALL BE SUCH THAT THE MAXIMUM DEPTH OF THE DISTRIBUTION TILE SHALL BE BE TWEEN 12 INCHES AND 36 INCHES FROM FINISHED GRADE TO TOP OF TILE UNLESS OTHERWISE STIPULATED BY THE HEALTH OFFICER. IF THE ELEVATION OF THE BUILDING SEWER IS TOOK Trees LOW TO MEET THESE ELEVATIONS, A SEWAGE EJECTOR MAY BE REQUIRED. ISOLATION STANDARDS FOR PRIVATE WATER SUPPLIES: BETWEEN WELL AND TANK OR ANY PART OF THE TILE FIELD. 100 FEET FOR SINGLE RESIDENCE, MOBILE HOMES, DUPLEXES AND MULTIPLE DWELLINGS, NO DRAINFIELD WITHIN 100 FEET OF ANY WELL, FRESH WATER LAKE OR STREAM; 100 FEET FROM ANY SALT WATER BODY. NOTE: "FOOTING DRAINAGE, DOWNSPOUTS, WATER SOFTENER AND ANY OTHER WASTE WATER NOT DEFINED AS SEWAGE SHALL NOT BE CONNECTED TO OR DISCHARGED INTO THE SEPTIC TANK SYSTEM OR THE SEWAGE DISPOSAL AREA". ALL SEWAGE, INCLUDING SINK AND LAUNDRY WASTE, MUST BE CONNECTED TO THE SEPTIC TANK. DIRECTIONS TO SITE: Northon Stermboat Island R& about 6 miles FINAL INSPECTION REQUIRED BEFORE BACKFILLING Dict Road Dayt 2 rd TO BE BACKFILLED AFTER INSPECTION Straight until Road 12" TO 24" 2" STRAW 466055 STONE OVER TILE **STONE** UNDER TILE THIS SITE PERMIT EXPIRES 1-30-81

CROSS SECTION OF TRENCH

RECEIP1

APPROVED

NUMBER

# THURSTON-MASON HEALTH DISTRICT

529 W. 4TH PHONE 753-8073 OLYMPIA, WA 98501

P.O. BOX 746 110 W. "K" ST. PHONE 426-4407

SHELTON, WA 98584

RECORD OF FINAL INSPECTION OF YOUR SEWAGE DISPOSAL SYSTEM OWNER MIL

ADDRESS TO E TUBBLE
ADDRESS
06 18 2 1133
KT 10 DOX 933-4
THIS RECORD IS NOT A GUARANTEE OF DERFORMANCE.
A SEPTIC SYSTEM IS NOT A MUNICIPAL SEWER. HOWEVER
WITH PROPER MAINTENANCE AND CAREFUL USE OF
WATER IT CAN GIVE MANY YEARS OF TROUBLE FREE SER-
VICE. MANY PROBLEMS WITH SEPTIC TANKS ARE CAUSED
BY FLUSHING EXCESSIVE AMOUNTS OF PAPER, CLOTH
AND PLASTIC MATERIALS DOWN THE DRAIN, OR BY LARGE

> THIS IS AN IMPORTANT DOCUMENT KEEP IT WITH DEED OR OTHER ESSENTIAL PAPERS.

OWNER MILE Mables.	PARCEL NO.	3602-00	1-16300-2
ADDRESS Pt 18 Box 433-4	TOWNSHIP	range	SEC.
THIS RECORD IS NOT A GUARANTEE OF PERFORMANCE.	NAME OF PLAT		LOT NO.
A SEPTIC SYSTEM IS NOT A MUNICIPAL SEWER. HOWEVER WITH PROPER MAINTENANCE AND CAREFUL USE OF	SOIL		NO.
WATER IT CAN GIVE MANY YEARS OF TROUBLE FREE SER-	COMMENTS	**************************************	
VICE. MANY PROBLEMS WITH SEPTIC TANKS ARE CAUSED	SITE /CD	AERATION	FIELD X
BY FLUSHING EXCESSIVE AMOUNTS OF PAPER, CLOTH	NO.6530	1-60	SIZE
AND PLASTIC MATERIALS DOWN THE DRAIN, OR BY LARGE	DEPTH TO WATER TABLE	MONTH OF YEAR	SAND (50 -/ 70
AMOUNTS OF WATER FROM LEAKY FAUCETS OR FAULTY FIXTURES.	INSTALLER _	OI ILAK	1111 /30 1/ 10
	Bear &	4 5.	fre
THE SEPTIC TANK ITSELF SHOULD BE CLEANED EVERY TWO OR THREE YEARS DEPENDING ON THE HABITS OF THE FAMILY, THE NUMBER OF FIXTURES IN THE HOUSE, AND	SIZE SEPTIC TANK (S)	250 %	/
THE AMOUNT THAT A GARBAGE DISPOSAL IS USED.	DRAINFIELD		TOTAL FEET
CLEANING AT THE RIGHT TIME WILL AVOID THE RISK OF	TRENCH AREA	ut-y:	TOTAL SQ. FT.
INJURING OR DESTROYING THE DRAINFIELD DUE TO SOLIDS CARRYING OVER INTO THE DRAINFIELD. CALL THE	540		IOTALSQ.TT.
THURSTON-MASON HEALTH DISTRICT FOR A LIST OF LIC-			
ENSED SEPTIC TANK CLEANERS IN YOUR AREA. THE CLEAN-	THE DEPTH/2-16" 8	CORRUGATED [	□ SOLID □ CEMENT
ER CAN SERVE YOU BEST IF YOU SHOW HIM THIS RECORD WHEN HE COMES.	ROCK CU. YDS. <b>2</b> 6		DEPTH /22-1NCHES
HEAVY TRUCKS OR EQUIPMENT SHOULD NEVER BE	SPACE RESERVED FOR		~~~ ~~
DRIVEN OVER THE TANK OR DRAINFIELD. CONSULT THIS RECORD IN CASE ANY BUILDINGS, DRIVEWAYS, SWIM-	REPLACEMENT DISTRI	BOHON FIELD:	SQ. FT.
MING POOLS, OR EXTENSIVE GRADING OR FILLING ARE	↑ NORTH	35	
LATER CONTEMPLATED.			7-1/2 \ 27 NOGE / +
SHRUBS OR TREES SHOULD NOT BE PLANTED CLOSE TO	17/2	35	1/ 2 (
THE SEPTIC TANK AS THEY WOULD INTERFERE WITH \$	1-7		-12/2)
CLEANING OF THE TANK, THEY CAN BE PLANTED IN THE $ ight ?$	17/2		1
DRAINFIELD AREA PROVIDING WILLOWS ARE NOT USED.			11005
THE YARD GRADE IN THE DISPOSAL AREA SHOULD BE SUCH	27	13	<i></i>
THAT SURFACE WATER IS NOT POCKETED ON THE DRAIN-	7	— 卤 。	2/
FIELD. ANY SETTLING OF THE GROUND OVER THE TREN- CHES SHOULD BE FILLED IN WITH SOIL. DO NOT EXCES-		7 0 1250	TC.
SIVELY WATER THE LAWN IN THE DRAINFIELD AREA.		.21 4	
WATER EVAPORATION FROM THE DRAINFIELD IS ABOUT		711	
EQUAL TO ONE HALF INCH OF RAIN PER DAY.			<u>-</u>
footing drainage, downspouts and water			
SOFTENER RECHARGE WATER SHOULD NOT BE CONNECTED		Mobel 1	6
INTO THE SEPTIC SYSTEM OR DISCHARGED INTO THE DRAIN- FIELD AREA.		Michael L.	TOME
THE TYPES OF BACTERIA NEEDED IN A SEPTIC TANK ARE		<del></del>	
ALWAYS FOUND IN SEWAGE. THERE IS NO NEED TO ADD			
YEAST OR OTHER STARTERS TO A SYSTEM. THE USE OF RE-			
JUVENATORS OR CHEMICALS TO CLEAN A SEPTIC TANK HAVE NOT BEEN PROVEN TO BE BENEFICIAL AND MAY			
BE HARMFUL BY FLUSHING SOLIDS OUT OF THE TANK OR			
BY CHANGING THE CHARACTERISTICS OF THE SOIL, THE			_
NORMAL USE OF BOWL CLEANERS OR CLEANING COM-	<u> </u>		SOUTH 🔻
POUNDS WILL NOT KILL THE BACTERIAL ACTION OR SLOW			
DOWN THE OPERATION OF THE SEPTIC TANK.	5-7-78	Del	
THIS IS AN IMPORTANT DOCUMENT	DATE / SC		APPROVED BY
KEEP IT WITH DEED OP OTHER	5-6-78	ason 1	5100 Km

7225 Pacific Ave SE 360-491-2900
Olympia, WA 98503 Fax: 360-491-1990

PROPERTY INFORMATION

Location: 7342 STEAMBOAT ISLAND RD NW NA

**OLYMPIA** 

Tax ID: 36020016300 Lo

Use:

ON ID: 184350

Fold

Here

Mail To: MICHAEL J & KATHERINE E HOOD 7342 STEAMBOAT ISLAND RD NW OLYMPIA, WA 98502

Fold

## ON-SITE WASTEWATER TREATMENT SYSTEM INSPECTION REPORT

Inspected: 01/17/2024 - Inspection Type: ROUTINE - Correction Status: All corrections made

Company: Work Performed By: Submitted 01/29/2024 by:

A+ Services Chris Mills Noah Santos

#### **COMMENTS & GENERAL INSPECTION NOTES**

Deficiencies Were Noted: Corrections were made to resolve the deficiencies.

SYSTEM APPEARS TO BE FUNCTIONING PROPERLY AT THIS TIME.

#### **GENERAL SITE & SYSTEM CONDITIONS**

The General Site and System Conditions were:	Fully Inspected	
All Components accessible for maintenance, secure and in good condition:	YES	
Surfacing effluent from any component (including mound seepage):	NO	
Components appear to be watertight - no visual leaks:	YES	
Improper encroachment (roads, buildings, etc.) onto component(s):	NO	- "
Component settling problems observed:	NO	
Abnormal ponding present for one or more of the disposal components:	NO	
Subsurface components adequately covered	YES	
Site maintenance required (e.g. Landscape maintenance) If yes, describe in comments:	NO	

#### ONSITE SEWAGE SYSTEM INSPECTION DETAIL

TANK: Septic Tank - 2 Compartment		
This component was:	Fully Inspected	
Effluent level within operational limits (if NO explain in comments):	YES	
All required baffles in place (N/A = No baffles required):	YES	
Effluent Filter Cleaned (N/A = Not Present):	N/A	
Compartment 1 Scum accumulation (Inches, if other specify):	15	
Compartment 1 Sludge accumulation (Inches, if other specify):	7	
Compartment 2 Scum accumulation (Inches, if other specify):	1	
Compartment 2 Sludge accumulation (Inches, if other specify):	3	
Pumping needed:	YES	Corrected
Drainfield (disposal): Gravity		
This component was:	Fully Inspected	
Ponding present? If YES explain in comments:	NO	

This report indicates certain characteristics of the onsite sewage system at the time of visit. In no way is this report a guarantee of operation or future performance.

### **TANK PUMPING REPORT**

Site Name:

Location: 7342 STEAMBOAT ISLAND RD NW NA OLYMPIA

Tax ID: 36020016300

Use:

# **Service Company:**

A+ Services

7225 Pacific Ave SE Olympia, WA 98503 360-491-2900

Serviced:01/17/2024 by: Chris Mills

Dump Location: BioRecycling - Centralia

Submitted 01/29/2024 by:Noah Santos

Jurisdiction ID:184350

#### **COMMENTS**

SYSTEM APPEARS TO BE FUNCTIONING PROPERLY AT THIS TIME.

TANK: Septic Tank - 2 Compartment		
Tank Pumped:	YES	
Tank Size (Gallons)(Number only, no text):	1200	
Effluent level within operational limits (if NO explain in comments):	YES	
Total Gallons pumped from tank (Number only, no text):	1200	
Effluent returning back into tank after pumping:	NO	
Tank depth below grade (inches):	12	
Access Risers installed to grade (N/A if not present):	NO	
Tank Construction Material:	Concrete	
Tank Condition Good:	YES	
Baffles in good condition (N/A if not present):	YES	
Effluent screen cleaned (N/A if not present):	N/A	
Effluent surfacing around site components (N/A if not checked):	NO	
Tank abandoned after pumping:	NO	
Were repairs made to the Tank or Tank Components? (if YES explain in comments):	NO	
Compartment 1 Scum accumulation (Inches, if other specify):	15	
Compartment 1 Sludge accumulation (Inches, if other specify):	7	
Compartment 2 Scum accumulation (Inches, if other specify):	1	
Compartment 2 Sludge accumulation (Inches, if other specify):	3	