6074 Keystone Rd 320-983-2447
Milaca, MN 56353 Fax: 320-983-2151

PROPERTY INFORMATION

Location: 27805 State Hwy 47

Aitkin

Tax ID: 21-0-007300

Use: Commercial, Food Establishment System Design Flow: 950

GENERAL SYSTEM TYPE: COMM NIBBLER 2 w/TEST

Mail To: Pine Inn Restaurant
PO Box 168
Aitkin, MN
56431

ReportID: 1328572

Fold

ON-SITE WASTEWATER TREATMENT SYSTEM INSPECTION REPORT

Inspected: 09/11/2024 - Inspection Type: ROUTINE - Correction Status: All corrections made

Company:Work Performed By:Submitted 09/12/2024 by:Septic CheckKyle WadeHeather Johnson

COMMENTS & GENERAL INSPECTION NOTES

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

Service visit performed today. The system appears to have been recently pumped. No liquid in 3rd septic tank, or EQ tank. Everything is in good working order.

*** With the tanks being pumped, the operational level was below normal, this is ok. ***

GENERAL SITE & SYSTEM CONDITIONS

The General Site and System Conditions were:	Fully Inspected
Components accessible for service:	YES
All required service performed (if no - specify omitted inspection items in notes):	YES
Surfacing effluent from any component (including mound seepage):	NO
Components appear to be watertight - no visual leaks:	YES
Improper encroachment (structures/impervious surfaces); cover; or settling problems observed:	NO

ONSITE SEWAGE SYSTEM INSPECTION DETAIL

TANK: Septic Tank - 2 Compartment 1500 - Gal Septic Tank 1 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	
Compartment 1 Scum accumulation (Inches, if other specify):	6	
Compartment 1 Sludge accumulation (Inches, if other specify):	4	
Compartment 2 Scum accumulation (Inches, if other specify):	1	
Compartment 2 Sludge accumulation (Inches, if other specify):	2	
Pumping recommended:	NO	
TANK: Septic Tank - 1 Compartment 1500 - Gal Septic Tank 2		
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	
Compartment 1 Scum accumulation (Inches, if other specify):	1	
Compartment 1 Sludge accumulation (Inches, if other specify):	1	
Pumping recommended:	NO	
TANK: Septic Tank - 1 Compartment 1500 - Gal Septic Tank 3		
This component was:	Fully Inspected	
Effluent level within operational limits (if NO explain in comments):	NO	Corrected
All required baffles in place (N/A = No baffles required):	YES	
Compartment 1 Scum accumulation (Inches, if other specify):	0	
Compartment 1 Sludge accumulation (Inches, if other specify):	0	
Pumping recommended:	NO	

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Aerobic Mechanism cleaned: Feed offices cleaned: Air Pump Velocity normal: YES Air Pump Velocity normal: YES Air intake filter cleaned: Air intake filter cleaned: Air intake filter cleaned: Air intake filter cleaned: N/A Alarm mechanism functioning as intended: N/A Unit vented properly: YES Compartment 1 Scum accumulation (inches, if other specify): 1 Compartment 1 Scum accumulation (inches, if other specify): 2 Pumping recommended: Bulking noticed: NO Approximate Gallons to be pumped (if needed) by Certified Pumper: 0 NO Approximate Gallons to be pumped (if needed) by Certified Pumper: 0 NO Blower Alarm Mechanism functioning as intended: N/A Approximate Mechanism functioning as intended: N/A INAK Pump Tank 1500 - Gal Pump Tank This component was: Compartment 1 Scum accumulation (inches, if other specify): 0 Compartment 1 Scum accumulation (inches, if other specify): 0 Compartment 1 Sudge accumulation (inches, if other specify): 0 Pumping recommended: Panel Control - 2 Pumps Drainfield Dose Panel This component was: Fully Inspected This component was: Fully Inspected Pump 1: gin Invited (override in parentheses - if present):		1	
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Air intake filter cleaned: Alarm mechanism functioning as intended: Unit vented properly: PYES Compartment 1 Studge accumulation (Inches, if other specify): 1 Compartment 1 Studge accumulation (Inches, if other specify): 2 Pumping recommended: NO Bulking noticed: NO Bulking noticed: NO Approximate Gallons to be pumped (if needed) by Certified Pumper: 0 OTOXICIty noticed: NO Blower Alarm Mechanism functioning as intended: NO Blower Alarm Mechanism functioning as intended: NNA TANKS Pump Tank 1500 - Gal Pump Tank This component was: Compartment 1 Studge accumulation (Inches, if other specify): 0 Compartment 1 Studge accumulation (Inches, if other specify): 0 Compartment 1 Studge accumulation (Inches, if other specify): 0 Pumping recommended: NO Panels Control - 2 Pumps Drainfield Dose Panel This component was: Fully Inspected Primp 1: on minutes (override in parentheses - if present): - Pump 1: on minutes (override in parentheses - if present): - Pump 1: gallons per dose (override in parentheses - if present): - Pump 1: Cycle Count (override in parentheses - if present): - Pump 2: on minutes (override in parentheses - if present): - Pump 2: on minutes (override in parentheses - if present): - Pump 2: on minutes (override in parentheses - if present): - Pump 2: on minutes (override in parentheses - if present): - Pump 2: on minutes (override in parentheses - if present): - Pump 2: on minutes (override in parentheses - if present): - Pump 2: on minutes (override in parentheses - if present): - Pump 2: gallons per dose (override in parentheses - if present): - Pump 2: gallons per dose (override in parentheses - if present): - Pump 2: gallons per dose (override in parentheses - if present): - Pump 2: Cycle Count (override in parentheses - if present): - Pump 2: Gallons per dose (override in parentheses - if present): - Pump 2: Cycle Count (override in parentheses - if present): - Pump 2: Cycle Count (override in parentheses - if present): - Pump 3: Gallons per dose (override in parentheses - if present): - Pump 2: C	Feed orifices cleaned:		
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Compartment 1 Scum accumulation (Inches, if other specify): Compartment 1 Sludge accumulation (Inches, if other specify): 2 Pumping recommended: NO Bulking noticed: Approximate Gallons to be pumped (if needed) by Certified Pumper: 0 Toxicity noticed: NO Blower Alarm Mechanism functioning as intended: NO Blower Alarm Mechanism functioning is intended: NO Compartment 1 Scum accumulation (Inches, if other specify): 0 Compartment 1 Scum accumulation (Inches, if other specify): 0 Pumping recommended: NO Panel: Control - 2 Pumps Drainfield Dose Panel This component was: Fully inspected Panel functioning (including alarm): YES Pump 1: on minutes (override in parentheses - if present): - Pump 1: gallons per dose (override in parentheses - if present): - Pump 1: I STM hours (override in parentheses - if present): - Pump 1: Cycle Count (override in parentheses - if present): - Pump 2: on minutes (override in parentheses - if present): - Pump 2: on minutes (override in parentheses - if present): - Pump 2: gallons per dose (override in parentheses - if present): - Pump 2: On minutes (override in parentheses - if present): - Pump 2: On minutes (override in parentheses - if present): - Pump 2: On minutes (override in parentheses - if present): - Pump 2: Gallons per dose (override in parentheses - if present): - Pump 2: Gallons per dose (override in parentheses - if present): - Pump 2: Gallons per dose (override in parentheses - if present): - Pump 2: Gallons per dose (override in parentheses - if present): - Pump 2: Gallons per dose (override in parentheses - if present): - Pump 2: Gallons per dose (override in parentheses - if present): - Pump 2: Gallons per dose (override in parentheses - if present): - Pump 2: Gallons per do	Air Pump Velocity normal: Air intake filter cleaned:	YES YES YES	
Compartment 1 Sludge accumulation (Inches, if other specify): Pumping recommended: NO	Air Pump Velocity normal: Air intake filter cleaned: Alarm mechanism functioning as intended:	YES YES YES N/A	
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Bulking noticed: Approximate Gallons to be pumped (if needed) by Certified Pumper: 1	Air Pump Velocity normal: Air intake filter cleaned: Alarm mechanism functioning as intended: Unit vented properly: Compartment 1 Scum accumulation (Inches, if other specify):	YES YES YES N/A YES 1	
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Blower Alarm Mechanism functioning as intended: **TANK: Pump Tank 1500 - Gal Pump Tank** This component was: **Compartment 1 Scum accumulation (Inches, if other specify): **Compartment 1 Sludge accumulation (Inches, if other specify): **Output 1 Scum accumulation (Inches, if other specify): **Output 2 Pumping recommended: **Pumping recommended: **Panel: Control - 2 Pumps Drainfield Dose Panel** This component was: **Panel functioning (including alarm): **Pump 1: on minutes (override in parentheses - if present): **Pump 1: on minutes (override in parentheses - if present): **Pump 1: gallons per dose (override in parentheses - if present): **Pump 1: ETM hours (override in parentheses - if present): **Pump 1: Cycle Count (override in parentheses - if present): **Pump 2: on minutes (override in parentheses - if present): **Pump 2: of hours (override in parentheses - if present): **Pump 2: gallons per dose (override in parentheses - if present): **Pump 2: gallons per dose (override in parentheses - if present): **Pump 2: ETM hours (override in parentheses - if present): **Pump 2: Cycle Count (override in parentheses - if present): **Pump 2: Cycle Count (override in parentheses - if present): **Pump 2: Cycle Count (override in parentheses - if present): **Pump 2: Cycle Count (override in parentheses - if present): **Pump 2: Cycle Count (override in parentheses - if present): **Pump 2: Cycle Count (override in parentheses - if present): **Pump 3: ETM hours (override in parentheses - if present): **Pump 3: ETM hours (override in parentheses - if present): **Pump 4: ETM hours (override in parentheses - if present): **Pump 5: Controls functioning: **Pully Inspected Section (override in parentheses - if present): **Pump 6: Controls functioning: **Pully Inspected Section (override in parentheses - if present): **Pully Inspected Section (override in parentheses - if present): **Pully Inspected Section (override in parentheses - if present): **Pully Inspected Section (override in parenthes	Air Pump Velocity normal: Air intake filter cleaned: Alarm mechanism functioning as intended: Unit vented properly: Compartment 1 Scum accumulation (Inches, if other specify): Compartment 1 Sludge accumulation (Inches, if other specify): Pumping recommended:	YES YES YES N/A YES 1 2 NO	
Blower Alarm Mechanism functioning as intended: **TANK: Pump Tank 1500 - Gal Pump Tank** This component was: **Compartment 1 Scum accumulation (Inches, if other specify): **Compartment 1 Sludge accumulation (Inches, if other specify): **Pumping recommended: **Pumping recommended: **Panel: Control - 2 Pumps Drainfield Dose Panel** This component was: **Panel functioning (including alarm): **Pump 1: on minutes (override in parentheses - if present): **Pump 1: on minutes (override in parentheses - if present): **Pump 1: gallons per dose (override in parentheses - if present): **Pump 1: ETM hours (override in parentheses - if present): **Pump 1: Cycle Count (override in parentheses - if present): **Pump 2: on minutes (override in parentheses - if present): **Pump 2: on minutes (override in parentheses - if present): **Pump 2: off hours (override in parentheses - if present): **Pump 2: gallons per dose (override in parentheses - if present): **Pump 2: gallons per dose (override in parentheses - if present): **Pump 2: Cycle Count (override in parentheses - if present): **Pump 2: Cycle Count (override in parentheses - if present): **Pump 2: Cycle Count (override in parentheses - if present): **Pump 2: Cycle Count (override in parentheses - if present): **Pump 3: ETM hours (override in parentheses - if present): **Pump 2: Cycle Count (override in parentheses - if present): **Pump 2: Cycle Count (override in parentheses - if present): **Pump 3: ETM hours (override in parentheses - if present): **Pump 3: ETM hours (override in parentheses - if present): **Pump 4: ETM hours (override in parentheses - if present): **Pump 5: Controls functioning: **Pump 4: Controls functioning: **Pump 5: Controls functioning: **Pump 6: Controls functioning: **Pump 6: Controls functioning: **Pump 6: Controls functioning: **Pump 6: Controls functioning: **Pump 7: Controls functioning: **Pump 7: Controls functioning: **Pump 6: Controls functioning: **Pump 7: Controls functioning: **Pump 7: Controls func	Air Pump Velocity normal: Air intake filter cleaned: Alarm mechanism functioning as intended: Unit vented properly: Compartment 1 Scum accumulation (Inches, if other specify): Compartment 1 Sludge accumulation (Inches, if other specify): Pumping recommended: Bulking noticed:	YES YES YES N/A YES 1 2 NO NO	
TANK: Pump Tank 1500 - Gal Pump Tank This component was: Compartment 1 Scum accumulation (Inches, if other specify): Compartment 1 Scudge accumulation (Inches, if other specify): O Pumping recommended: NO Panel: Control - 2 Pumps Drainfield Dose Panel This component was: Panel functioning (including alarm): Pump 1: on minutes (override in parentheses - if present): Pump 1: off hours (override in parentheses - if present): Pump 1: ETM hours (override in parentheses - if present): Pump 1: Cycle Count (override in parentheses - if present): Pump 2: on minutes (override in parentheses - if present): Pump 2: off hours (override in parentheses - if present): Pump 2: gallons per dose (override in parentheses - if present): Pump 2: gallons per dose (override in parentheses - if present): Pump 2: gallons per dose (override in parentheses - if present): Pump 2: gallons per dose (override in parentheses - if present): Pump 2: Cycle Count (override in parentheses - if present): Pump 2: gallons per dose (override in parentheses - if present): Pump 2: Cycle Count (override in parentheses - if present): Pump 2: Cycle Count (override in parentheses - if present): Pump 2: Gydle Count (override in parentheses - if present): Pump 2: Gydle Count (override in parentheses - if present): Pump 2: Gydle Count (override in parentheses - if present): Pump 2: Gydle Count (override in parentheses - if present): Pump 2: Gydle Count (override in parentheses - if present): Pump 2: Gydle Count (override in parentheses - if present): Pump 2: Gydle Count (override in parentheses - if present): Controls functioning:	Air Pump Velocity normal: Air intake filter cleaned: Alarm mechanism functioning as intended: Unit vented properly: Compartment 1 Scum accumulation (Inches, if other specify): Compartment 1 Sludge accumulation (Inches, if other specify): Pumping recommended: Bulking noticed: Approximate Gallons to be pumped (if needed) by Certified Pumper:	YES YES YES N/A YES 1 2 NO NO O	
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ReportID: 1328572

Pump: Effluent Pump - Drainfeild dose pump 2 - Zoehler 1hp 115 V	
This component was:	Fully Inspected
Controls functioning:	YES
Tested gallons per minute flow:	-
Drainfield (disposal): Pressure 16' x 56' Pressure bed 1	
This component was:	Fully Inspected
Lateral lines flushed:	NO
Average squirt height (if performed) (feet, if other specify):	-
Ponding present? If YES explain in comments:	NO
Drainfield (disposal): Pressure 16' x 56' Pressure bed 2	
This component was:	Fully Inspected
Lateral lines flushed:	NO
Average squirt height (if performed) (feet, if other specify):	-
Ponding present? If YES explain in comments:	NO

ReportID: 1328572

SAMPLING REPORT

Location: 27805 State Hwy 47 Aitkin

21-0-007300

Owner: Pine Inn Restaurant
Use: Food Establishment

Service Company: Septic Check

6074 Keystone Rd Milaca, MN 56353 320-983-2447

Sample Date: 09/11/2024 Sample entered by: Heather Johnson Report submitted: 09/12/2024

Notes:

ONSITE SEWAGE SYSTEM SAMPLING DETAIL

COMPONENT	TYPE	SAMPLE	LIMIT	RESULT
Pump Tank 1500 - Gal Pump Tank	Effluent	Flow	950 GPD	320.98
Pump Tank 1500 - Gal Pump Tank	Effluent	CBOD	220 mg/l	4.3.24 report
Pump Tank 1500 - Gal Pump Tank	Effluent	FOG	30 mg/l	4.3.24 report
Pump Tank 1500 - Gal Pump Tank	Effluent	TSS	65 mg/l	4.3.24 report