LINCOLN COUNTY HEALTH DEPARTMENT
ENVIRONMENTAL HEALTH
Declaration of Unpermitted Wastewater Treatment and Disposal System

System A

Property Owner(s): Harold A. Etienne

Property Address: 1601 Iron Creek Rd
Troy MT 59935

Legal Description of the Property: 31 0N 34 0W 24 SE4 COS 2522

Wastewater Treatment and Disposal System Description

Year Installed: ~1970

Installed by: Lyman Hall, contractor

Have there been repairs or alterations to the tank or drainfield since the original installation? concrete septic tank installed in 1970 to replace failing metal tank which was originally installed pre-1960's. Concrete tanks tied into existing drain fields

Septic Tank:

Size: 1000 gallon Material: Concrete Date Last Pumped: oct/25/24

Attach receipt/report from most recent septic tank pumping.

Drainfield size, construction and other information: 2x ~50' x 3' drainfields filled w/ washed rock and containing standard perforated sewer pipe

Provide lot layout including location of property boundaries, septic tank, drainfield, and well.

I (~~We~~), Harold A. Etienne, attest that the above information is true and correct to the best of my (our) knowledge.

Signature of Property Owner: Harold A Etienne Date: 1-21-2025

Signature of Property Owner: _____ Date: _____

M & H Services
Cecil McDougall
275 Log Cabin Rd • Troy, MT 59935
(406) 295-9570
cecil321@live.com

"Your # 2 is our #1"

Septic Tank Pumping Portable Toilet Rentals

Invoice No: ____

To: Harold Etienne Date: oct 28th 2024

Location: 1601 Iron Creek rd
Troy MT 59935

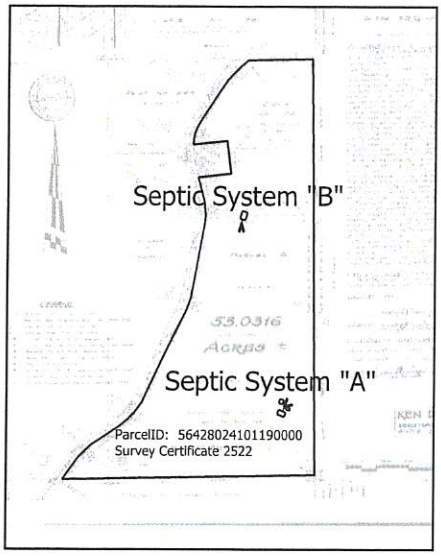
1 Septic Tank Pump	@	$ 340.00
1000 gallon Concrete tank both Baffles are in good shape Liquid level correct System is in good working Order		
	Total:	**$ 340.00**

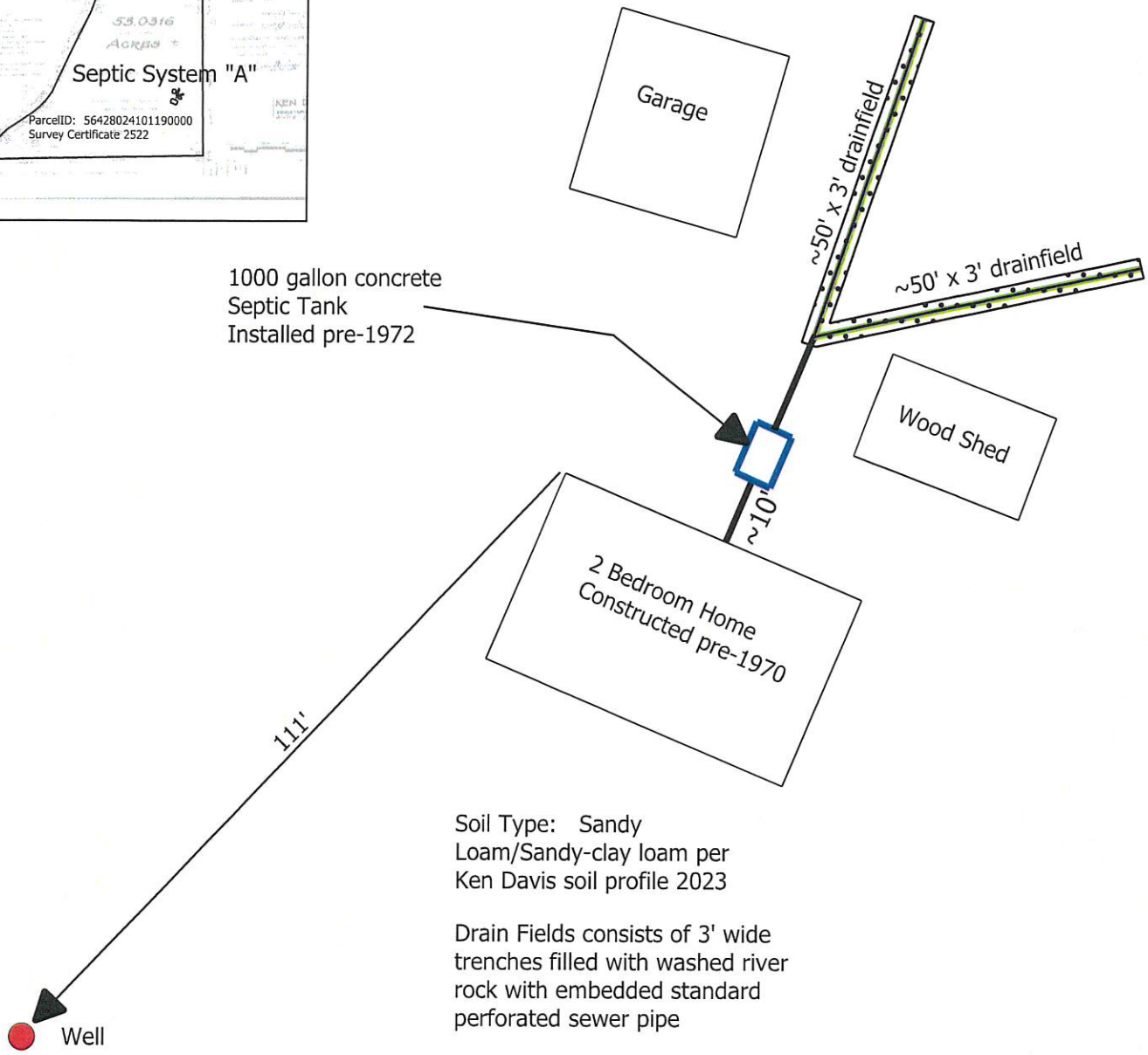
Terms: Due within 10 days of bill date
1.5 % interest monthly &/or $ 6.00 rebilling charge will be assessed on past

Thank you for doing business with us

Septic System "A" Layout
1601 Iron Creek Road
Troy, MT 59935

Location Map of Septic Systems on Parcel





Soil Type: Sandy Loam/Sandy-clay loam per Ken Davis soil profile 2023

Drain Fields consists of 3' wide trenches filled with washed river rock with embedded standard perforated sewer pipe

0 10 20 ft

Drafted JEE 1/2025