LINCOLN COUNTY
DEPARTMENT OF ENVIRONMENTAL HEALTH
WASTEWATER TREATMENT AND DISPOSAL SYSTEM PERMIT

Issue Date: 01/03/2022 Expiration Date: 01/03/2023

Property Owner: Peterson, Phil c/o: Thompson Contracting Inc.

Address: [redacted]

Telephone: [redacted]

Installer: Thompson Contracting Inc. License No. 076

__XX__ New Installation ____ Existing System

____ Repair ____ Replacement ____ Extension ____ Other

Describe: 1,000 gallon septic tank with effluent filter. Gravity feed system with 1 lateral at 63 feet in length.

Parcel Description:

Legal: YAAK MEADOWS, S31, T36 N, R31 W, ACRES 0.96, HES 402 PM 2541 BLOCK 1 LOT 22

Address or Location: 104 Riverview Dr., Troy, MT 59935

Geo/Assessors code: 0000000095

Approved Design Criteria:

Bedrooms 1 Septic Tank Size: 1,000 gallon Drainfield Size: 63 Linear Feet

SYSTEM MUST INCLUDE INSTALLATION OF EFFLUENT FILTER AT SEPTIC TANK OUTLET !!

Special Instructions: INSTALL SYSTEM ACCORDING TO LAYOUT, DEQ-4 AND LINCOLN COUNTY WASTEWATER REGULATION #3, INCLUDING ALL SETBACK REQUIREMENTS. ANY DEVIATIONS FROM APPROVED PLAN MUST BE AUTHORIZED BY THE DEPARTMENT.

Issued By: Nicholas Raines

Closure Statement:

I, Levi Thompson, *have inspected this system and found it to be in compliance with the conditions of the permit, and the Lincoln County Wastewater Treatment and Disposal Regulation.*

Signed: _____ *Date:* 10/25/22

Title: President

NOTICE: The Department must be notified at least 48 hours prior to backfilling the system. Any system not inspected by the Department or its designated representative prior to closure is an illegal installation in violation of Lincoln County Health Board Regulation No. 3. Illegal installations may result in fines and/or requirements to remove or reconstruct the system.
406-283-2442

DISCLAIMER

This permit is not a guarantee by the Department that the system will function properly for a prescribed period of time.

1000 gallon tank installed 10 ft from cabin
Distribution box is approximately 20 ft from tank
1-63ft lateral
Well is 103 ft from the end of the lateral

