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

Issue Date: 08/21/2023 Expiration Date: 08/20/2024

Property Owner: Alan Bowden

Mailing Address: [redacted]

Telephone: [redacted] E-mail: [redacted]

Installer: Kootenai Sand & Gravel License #: 109

Approved Work: (Check One) ☒ New Installation ☐ Existing System

☐ Replace Drainfield ☐ Replace Tank ☐ Extension

Describe: Installation of new septic system.

Parcel Description:

Legal: S21, T36 N, R27 W, COS 4093, PARCEL A, ACRES 20.91

Property Address: 2692 Othorp Lake Rd., Rexford, MT 59930 Assessment Code: 7301

DEQ COSA: EQ# Date:

Approved Design Criteria: Installation of new septic system with 4 laterals @75'.

# of Bedrooms: 3 Septic Tank Size: 1000 gallon Trench Width: 24"

# of Laterals: 4 Length of Laterals: 75' Trench Depth: 24"-36"

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

Special Instructions: Install system according to the COSA, lot layout, the Lincoln County Wastewater Treatment and Disposal Regulation, and Circular DEQ-4. It is the installer's responsibility to ensure that all required horizontal setbacks are met. CHANGES MUST BE PRE-AUTHORIZED BY THE DEPARTMENT.

Issued By: Robin Blumberg, S97

NOTICE: The Department must be notified at least 3 business days (72 hours) prior to backfilling the system. Call 406-283-2442. 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 Ch. 3. Illegal installations may result in fines and/or requirements to remove or reconstruct the system.

Closure Statement:

This system is in compliance with the approved design criteria and Lincoln County's Wastewater Treatment and Disposal Regulation.

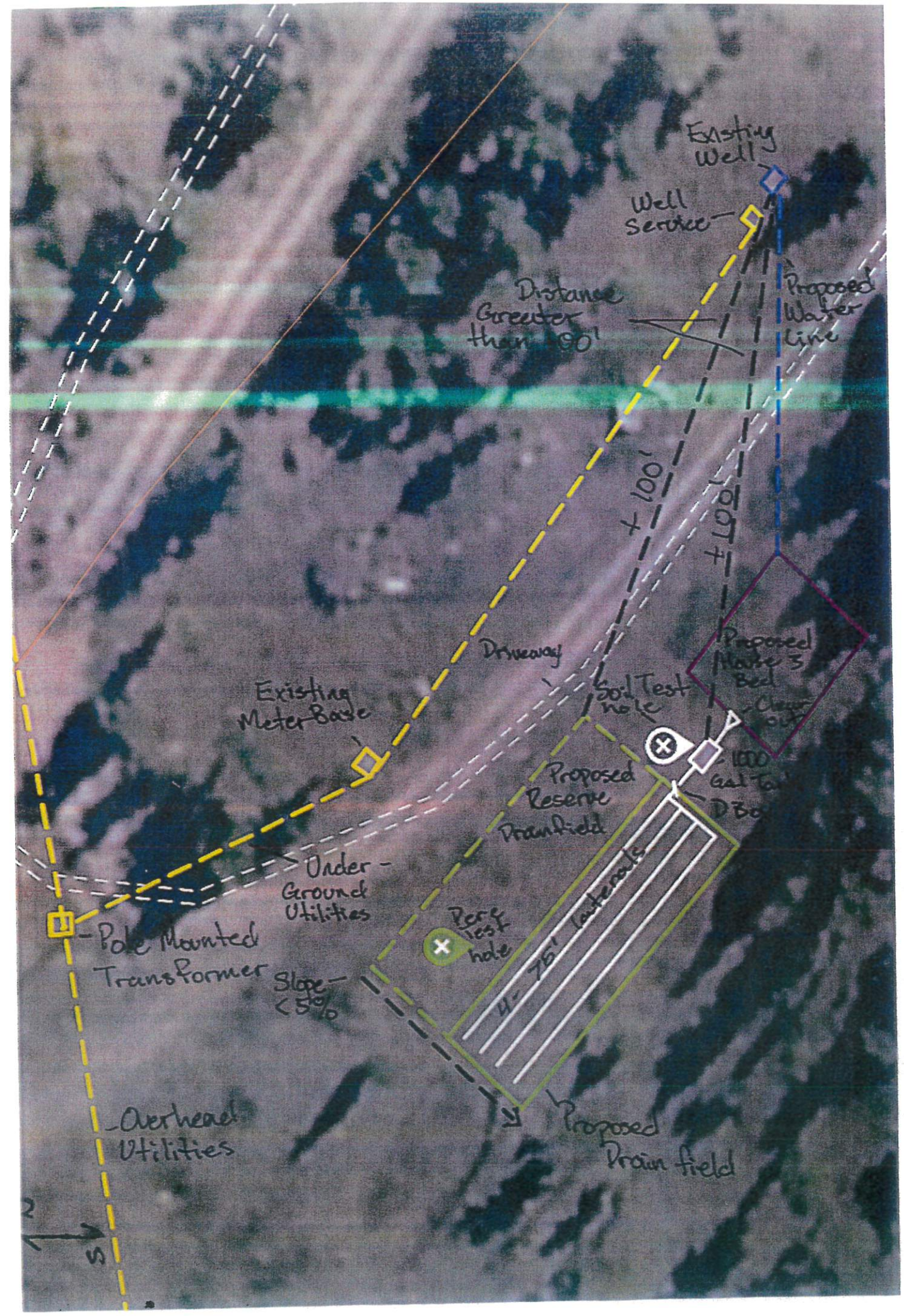
Signed: Robin Blumberg *Date:* 10/13/23

V Lincoln County Health Department (LCHD) ____ Licensed Installer w/ approval of LCHD

DISCLAIMER

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

SV


Existing Well
Well Service
Distance Greater than 100'
Proposed Water Line
+100'
+100'
Driveway
Proposed Mound 3 Bed
Cleanout
Soil Test hole
Existing Meter Base
1000 Gal Tank
D Box
Proposed Reserve Drainfield
Under-Ground Utilities
Pole Mounted Transformer
Perc Test hole
Slope < 5%
4- 75' laterals
Overhead Utilities
Proposed Drain field
W
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