

Now part of
Half Moon Horse Subdivision Index 3
of Paradise Valley Fd/Weatherman D-4
Lane?

PERMIT TO CONSTRUCT

- ☒ New
☐ Renewal
☐ Modified

Permit No. 80219 ✓

SMALL WASTE WATER DISPOSAL
(Name of Facility)

This permit hereby authorizes the applicant

KLING MULLER L. M. C.
(Last) (First) (Middle)

PARADISE VALLEY RTE BOX 26 E
(Street or P.O. Box)

RIVERTON FREMONT WYO
(City) (County) (State)

to construct, install, or modify a LEACH FIELD
facility located in Sec 15 T2N R4E
(Legal Description)

in the County of FREMONT, in the State of
Wyoming. This permit shall be effective for a period of 1 years
from the date of issuance of this permit not to exceed five (5) years.

51 Weatherman Ln

AUTHORIZED BY:

Raymond Price
Administrator
Water Quality Division

Director
Wyoming Dept. of Environmental Quality

NOV 17, 1980
Date of Issuance

"The authority to construct granted by this permit does not mean or imply that the Wyoming Department of Environmental Quality guarantees or insures that the permitted facility, when constructed, will meet applicable discharge permit conditions or other effluent or operational requirements."

NO part
recorded

APPLICATION FOR
PERMIT TO CONSTRUCT, INSTALL, OR MODIFY
PUBLIC WATER SUPPLIES AND WASTEWATER FACILITIES
IN WYOMING

1. Name of Facility SMALL WASTE WATER DISPOSAL
2. Location of Facility: Sec. 15 T. 2 R. 4E Co. _____
3. Facility Description: ☒ New Construction ☐ Modification

☐ Public Water Supply

- ☐ Municipal _____
☐ Other Legal Entity _____
☐ Commercial _____
☐ Industrial _____

Type of Facility:

- ☐ Source Development
☐ Treatment Plant
☐ Distribution System

Source: Groundwater _____
Surfacewater _____
Capacity, or Demand _____ gpm

List State Engineer permit number(s) for
water sources: _____

☒ Wastewater Treatment Facility

- ☐ Municipal _____
☐ Other Legal Entity _____
☐ Commercial _____
☐ Industrial _____
☒ Small

Type of Facility:

- ☐ Subsurface Disposal
☐ Stabilization Pond
☐ Evaporative
☐ Mechanical Treatment
☐ Collection System

Volume of Wastewater _____

The State Engineer has reviewed this project
and has determined that it will not inter-
fere with existing water rights.

☒ Yes ☐ No

List State Engineer permit number(s) on the
water source(s) related to this project: _____

4. Briefly describe facilities proposed to be constructed:

REPLACE OLD NON FUNCTIONING DRAIN FIELD

5. Does the proposed water supply/wastewater treatment/facility discharge? NO
If yes, NPDES Permit Application No. _____
Name of receiving waters _____

Name of Applicant _____

Mailing Address: _____
(Street or P.O. Box)

(City) (State) (Zip)

Business Phone _____

Home Phone 856-9025

Name of Engineer _____

Wyoming P.E.# _____

Engineering Firm W/A

Mailing Address _____
(Street or P.O. Box)

(City) (State) (Zip)

Phone _____

I certify that the above described facility has been submitted in accordance with local,
county and state statutes, as required, and that said facility shall be constructed as
authorized under the provisions specified in Wyoming Water Quality Rules and Regulations,
Chapter III, 1976.

[Signature]
Signature of Applicant

NOV 12, 1980
Date

SMALL WASTE TREATMENT FACILITY

(check list)

Date 11 12 80
(Month) (Day) (Year)

Owner Klingmuller L.M.L.
(Last) (First) (Middle)

Address PV RTE 2436 E
(Street or P.O. Box) (City) (County) (State) (Zip)

Location of Facility Riverton Fremont Wyo
(Street) (City) (County) (State)

Legal Description:

(Nearest $\frac{1}{4}$ OR (Subdivision & Tract

15 2N R4E
(Section) (Township) (Range)

Home Phone _____ Business Phone _____

A. GENERAL INFORMATION

1. Type of Building Res. Dwell
(Residence, cabin, trailer, or other; specify)
2. No. of Bedrooms 3
3. No. of Baths 1
4. Basement Drain —
5. Garbage Disposal NO
6. Automatic Laundry YES
7. Other Sources (Specify) NONE

B. SITE INFORMATION

1. Lot Size _____ ft by _____ ft. or Area _____ sq ft. or 35 Acres
2. Water Supply: Community _____ Private X
3. Ground Slope 1 ft/ft or %
4. Percolation Rate - Average of six holes 3 min / per inch ^{ESTIMATE} min/inch
5. Soil Type SAND
6. Highest known Groundwater or Impervious Layer, ?

C. DESIGN INFORMATION

Septic Tank

1. Tank Capacity EXISTING TANK gallons
2. Number of Compartments _____
3. Dimensions: Width _____ Ft. Length _____ Ft.
Depth _____ Ft. Diameter _____ Ft.
4. Access: Type _____ Size _____ Location _____
5. Material _____
6. Baffles _____ Type _____
7. Standard _____ Aerated _____ Heated _____
8. Inlet and Outlet Pipe - Material _____

Disposal

1. Type: X Field _____ Bed _____ Evapotranspiration Bed _____
2. Disposal Area 100 Sq.Ft. Width 2 Ft. Length 200
3. Number of Distribution Lines 2 Lineal Ft. 80 20' APART
4. Type of Liner (evapotranspiration only) _____
5. Drainfield Filler Material WASHED ROCK Ft.
a. Depth under distribution lines 6" min
b. Depth over distribution lines 2" min
6. Max Gravel Size 2 1/2 inches
7. Depth of cover _____ feet.

Remarks: _____

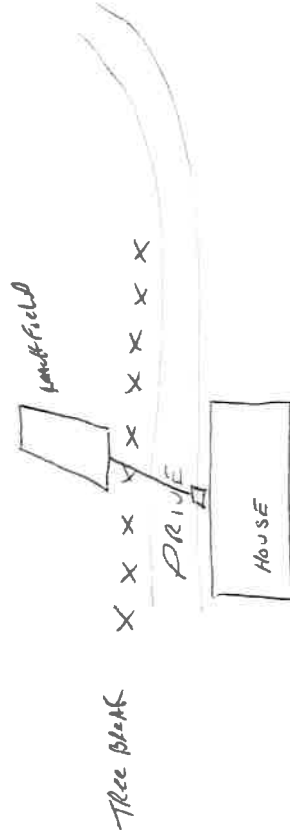
Agent or Contractor _____

Mailing Address _____ Phone _____
(Street or P.O. Box) (City, County & State)

Location of Business _____
(Street) (City) (County) (State)

General Notes

1. Septic tanks shall have the following minimum distances:
 - 5 ft. from dwelling
 - 50 ft. from any water well
 - 50 ft. from waterways
 - 25 ft. from water lines under pressure
 - 50 ft. from negative pressure water lines.
 - 10 ft. from property lines
2. Disposal field must meet the following minimum distances:
 - 100 ft. from water well
 - 50 ft. from waterway
 - 25 ft. from drinking water lines
 - 100 ft. from negative pressure lines
 - 10 ft. from dwelling or building
 - 10 ft. from septic tank
 - 10 ft. from property line



Plan Sheet

Approved by: Title:

Date of Approval:

TANK - EXISTING 1000 GAL CONCRETE

LINES -

DEPTH - 2'

GRAVEL - 6" UNDER 2" OVER RESIN TAKE OVER

DATE: NOV 12, 1980

NAME: KINGMILLER

