

PERMIT

SUBSURFACE ON-SITE SEWAGE TREATMENT SYSTEM

Environmental Health Program, Courthouse Room 308
 256-2770

Date: 6-21-04

Building Permit #: 20-04

YCCHD Permit #: 12787

Site Location: 5125 LEWIS WAY

Legal Description: Double Arrow Ranch Lot 3 Block 4 Tract

Installer: Jim Rooney

Installed for: John Rost

Type of Dwelling: SFR Constructed for: 3 bedrooms / _____ gal/day.

Minimum Drainfield Size Requirements: 340 square feet/bedroom.

Total minimum amount of drainfield to be installed: 1020 square feet; or 510 lineal feet.

Percolation Rate _____ minutes/inch Groundwater Depth _____ feet.

Water Supply: Well Cistern _____ Public _____ Other _____

Distance to Septic Tank 100' Distance to Drainfield 100'

Layout Details:

Tank Size: 1000 _____ 1500 _____ 2000 gallons; other RISERS, DIVERTER VALVE

Material: Concrete Other _____ Tank to Foundation: 79'6"

Effluent Filter: Yes/No

Trench Dimensions:

Gravel above pipe: NA Depth to perf. pipe: NA

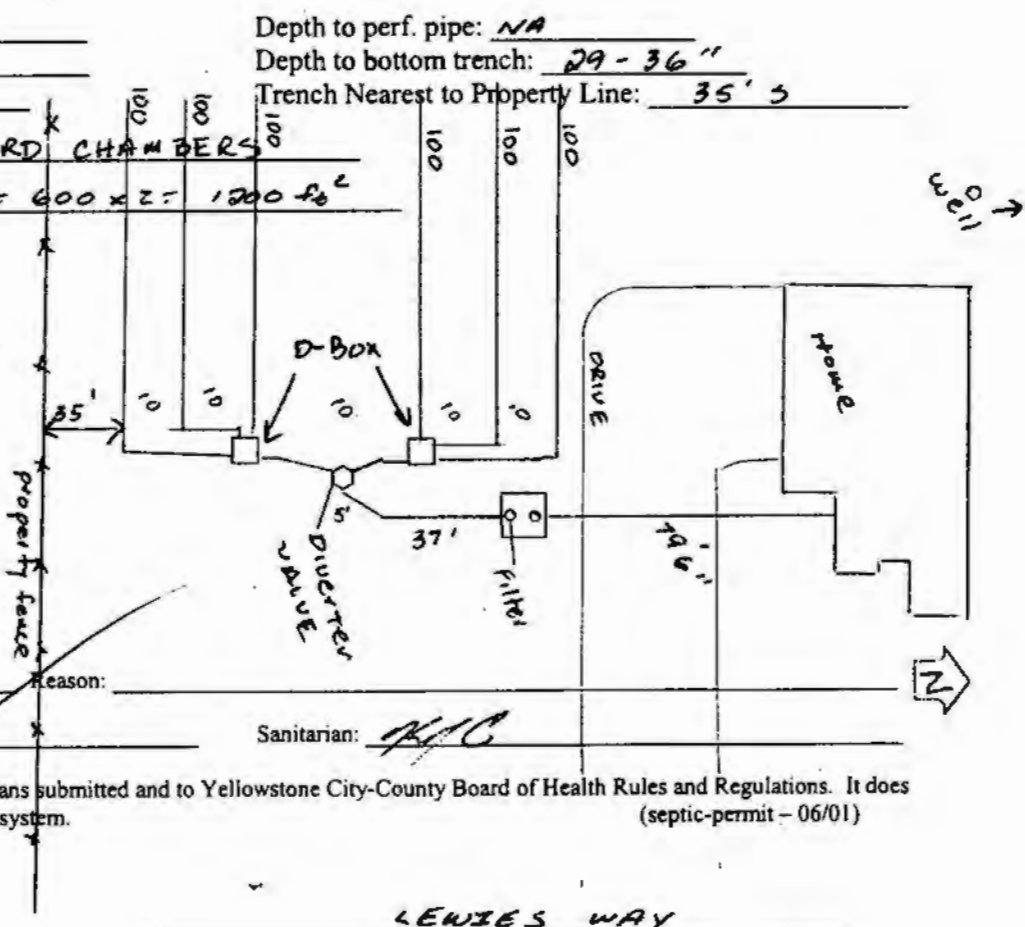
Gravel below pipe: NA Depth to bottom trench: 29-36"

Trench width: 24" Trench Nearest to Property Line: 35' 3"

System Type: STANDARD CHAMBERS

Total Area Installed: 60' x 100' = 6000 sq ft

X System exceeds design depth
 X SYSTEM ALSO DESIGNED WITH DIVERTER VALVE TO SWITCH DRAINFIELDS



Approved: [Signature] Denied: _____ Reason: _____

Installer: [Signature]

Sanitarian: [Signature]

Note: Inspection denotes compliance to plans submitted and to Yellowstone City-County Board of Health Rules and Regulations. It does not guarantee performance or longevity of system. (septic-permit - 06/01)