

SOUTHEASTERN DISTRICT HEALTH DEPARTMENT
INDIVIDUAL SEWAGE DISPOSAL INSTALLATION PERMIT

Permit No. _____ Date 7-20-76
Installation for CHARLIE FRASURE at SW 1/4 SW 1/4 Sec 5 T6S R 34
(Name) (Legal description of property)

Address of Installation Chubbuck & Rio Vista Road

No. Living Units 1 Bedrooms 3 People Served 4 Water Supply--Private Public
Applicant is: Owner Contractor Other
FHA FARM HOME VA CONV. EXISTING NO.

Septic Tank 1000 gal. Perc. Rate 1 Min./in. Min. Depth to Ground Water _____ ft.
Effluent Disposal: Effective Area Required 300 sq. ft. Soil System: Soil Profile GRAVEL
Field Drain Absorption Bed _____ Standard _____ Modified _____ Seepage Pit _____ Dimensions _____

Distance from Disposal Area to:
Property Lines: Front 10 ft. Back 10 ft. Side 10 ft. Dwelling Foundation 15 ft. Well 100 ft.
Surface Water 150 ft. Nearest Neighbor's Well 100 ft. Plot Plan Submitted and Approved Septic Tank 10 ft.

Remarks: DO NOT BACKFILL WITHOUT INSPECTION - 3 DAYS NOTICE

Applicant Charlie Frasure Paid _____ Bill _____ No Fee
Address _____ Permit Issued by TOM HOPKINS

INSPECTION: Septic Tank Size 1000 Standpipe _____ Depth to Manhole 18"

Distance from Septic Tank to: Dwelling Foundation 20 ft. Well NOT IN ft. Nearest Neighbor's Well 100 ft.

Effluent Disposal: Effective Area 300 sq. ft.
Field Drain Absorption Bed _____ Standard _____ Modified _____ Seepage Pit _____ Dimensions 51' x 36'
Pipe Size _____ No. of Lines _____ Length _____ Depth _____

Distance from Disposal Area to:
Property Lines: Front 10 ft. Back 200 ft. Side 200 ft. Dwelling Foundation 60 ft. Well 100 ft.
Surface Water _____ ft. Water Service Piping _____ ft. Depth to Gravel 3 ft. Nearest Neighbor's Well 100 ft.

CONDITIONAL Approved Not Approved _____ Inspected Aug 12 76 by Fred Huffman Installed by Dan Williams
(Date)

Remarks: The well must be drilled at least 100' from disposal site or this approval is void - septic pipes must be grouted before backfilling

Applicant's sketch of house, proposed sewage layout and all adjacent wells (dimension between all components) --

DRAINFIELD EXAMPLE!

2 lines 60'-0 Long x 30" WIDE.

Minimum 8'-0 undisturbed EARTH BETWEEN TRENCHES.
ALL lines TO BE interconnected.

$$\begin{array}{r} 100 \\ 2.5 \overline{) 3000} \\ \underline{25} \\ 50 \end{array}$$