

T6S, R34E, Sec 5

SOUTHEASTERN DISTRICT HEALTH DEPARTMENT
INDIVIDUAL SEWAGE DISPOSAL INSTALLATION PERMIT

Permit No. _____ Date 26 July 1972
Installation for James Roeder at 600 feet back of West
(Name) (Legal description of property)
Address of Installation chubbuck road between Siphon + Rio Vista
No. Living Units 1 Bedrooms 3 People Served _____ Water Supply—Private x with John Roeder x
Public _____ Applicant is: Contractor _____ Other _____
FHA _____ FARM HOME _____ VA _____ CONU _____ EXISTING _____ NO. _____

Septic Tank 900 gal minimum
Effluent Disposal: Effective Area Required 500 sq. ft. Soil System: Perc. Rate _____ Min./in. Min. Depth to Ground Water _____ ft.
Soil Profile gravel - 1 ft top soil.
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 20 ft. Well 100 ft.
Surface Water _____ ft. Nearest Neighbor's Well 100 ft. Plot Plan Submitted and Approved _____ Septic Tank _____ ft.

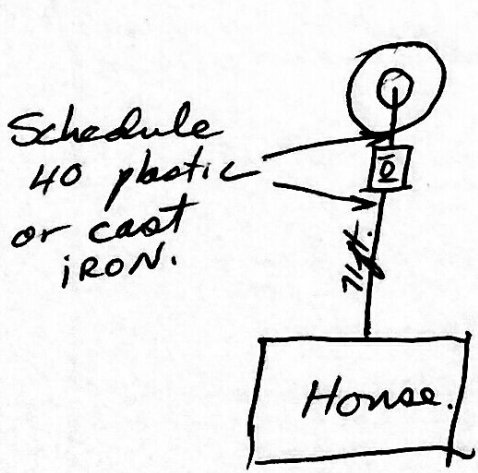
Remarks: _____
Applicant James L. Roeder Paid _____ Bill _____ No Fee _____
Address _____ Permit Issued by Harry Ferguson Jr

INSPECTION: Septic Tank Size 1000 gal Standpipe yes Depth to Manhole 21
Distance from Septic Tank to: Dwelling Foundation 10 ft. Well 100 ft. Nearest Neighbor's Well 100 ft.
Effluent Disposal: Effective Area 360 sq. ft.
Field Drain _____ Absorption Bed _____ Standard Modified _____ Seepage Pit Dimensions 10x10 w/ 10x2 ext.
Pipe Size 4 1/2 gal 40 No. of Lines _____ Length _____ Depth _____

Distance from Disposal Area to:
Property Lines: Front 2 ft. Back 2 ft. Side 2 ft. Dwelling Foundation 30 ft. Well 2100 ft.
Surface Water 2 ft. Water Service Piping 2 ft. Depth to Gravel 21 ft. Nearest Neighbor's Well 100 ft.
Approved Not Approved _____ Inspected 12/5/72 by Baron Salomon Installed by John Street
(Date)

Remarks With basement on one acre Rockford Lumber and Hardware

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



← seepage pit.
← septic tank.

8-9-72
approved
change to
350 sq ft
pit

Pit size
minimum
10 feet deep below
inlet and 11
feet diameter

To be built according to bulletin #6 of the
State Health Dept.