SOUTHEASTERN DISTRICT HEALTH DEPARTMENT INDIVIDUAL SEWAGE DISPOSAL INSTALLATION PERMIT
Permit No.
Installation for C. W. Lamb. at Sec 175 R34EBM (Name)
(Name)
Address of Installation Ser. Corunt Cyt.
No. Living Units Bedrooms 3 People Served 3 Water SupplyPrivate Applicant is: Contractor Other
FHA FARM HOME VA CONV EXISTING NO.
Septic Tank 1000 gal. Perc. Rate 20 Min./in. Min. Depth to Ground Water ft.
Effluent Disposal: Effective Area Required 700 sq. ft. Soil System: Soil Profile
Field Drain Absorption Bed Standard Modified Seepage Pit Dimensions 10' days x 18' on 0
Distance from Disposal Area to:
Property Lines: Front 10 ft. Back 10 ft. Side 10 ft. Dwelling Foundation 20 ft. Well 100 ft. pri
Surface Water 100 ft. Nearcst Neighbor's Well 100 ft. Plot Plan Submitted and Approved Septic Tank of ft.
Remarks: Have sewer system inspected and approved byfore backfilling
Applicant X C. W. famb Paid Bill No Fee
Address X Rt 150. Box 166 Permit Issued by William H. Mailran
INSPECTION: Septic Tank Size 1000 Standpipe Depth to Manhole / 2
Distance from Septic Tank to: Dwelling Foundation 60 ft. Well 80 ft. Nearest Neighbor's Well ft.
Fff heart Disease Fff of TAS
Field Drain Absorption Bed Standard Modified Seepage PitX Dimensions $\frac{9^{1} \times 20^{14} \times 18^{12}}{2}$
Pipe Size No. of Lines Length Depth
Distance from Disposal Area to:
Property Lines: Front 150 ft. Back 100 ft. Side 18 ft. Dwelling Foundation 60 ft. Well 100 ft.
Surface Water 150 ft. Water Service Piping ft. Depth to Gravel ft. Nearest Neighbor's Well ft.
Approved Not Approved X Inspected 7-19-76 by full Haffman Installed by
Remarks
Applicant's sketch of house, proposed sewage layout and all adjacent wells (dimension between all components)
final approval contingent upon installation of
cast iron across the septic tack over of disturbed
larth from house to tank and tank to disposal area