SOUTHEASTERN DISTRICT HEALTH DEPARTMENT
INDIVIDUAL SEWAGE DISPOSAL INSTALLATION PERMIT

3 27- 73
Installation for Matkins John R at 172 A ME49W4 Sec. 38 765 834E 834
Address of Installation Trail Creek
No. Living Units Bedrooms 3 People Served 2 Water SupplyPrivate Applicant is: Contractor Other
FHA FARM HOME VA CONV EXISTING NO
Septic Tank 1000 gal. Perc. Rate Min./in. Min. Depth to Ground Water Mil.
Septic Tank 1000 gal. Beffluent Disposal: Effective Area Required 4.50 oq. ft. Soil System: Soil Profile Carl Arel Track Seepage Pit Dimensions
Field Drain Absorption Bed Standard Modified Seepage Pit Dimensions
Distance from Disposal Area to:
Property Lines: Front 250 ft. Back 60 ft. Side 50 ft. Dwelling Foundation ft. Well 130 ft.
Surface Water ft. Nearcst Neighbor's Well 500 ft. Plot Plan Submitted and Approved Septic Tank ft.
Remarks: about then aris to be camputed after pere test is make,
Applicant Paid Bill No Fee
Address Permit Issued by facil (Cleanity
INSPECTION: Septic Tank Size 1000 Standpipe MO Depth to Manhole
Distance from Septic Tank to: Dwelling Foundation ft. Well 25 ft. Nearest Neighbor's Well ft.
Effluent Disposal: Effective Area 450 sq. ft.
Field Drain Absorption Bed Standard \(\) Modified Seepage Pit \(\) Dimensions
ripe Size No. of Lines Length Depth
Property Lines: Front 20 ft. Back 0 ft. Side 20 ft. Dwelling Foundation 70 ft. Well 700 ft.
Surface Water 150 ft. Water Service Piping ft. Depth to Gravel Tonatt. Nearest Neighbor's Well 200 ft.
Approved Not Approved Inspected () at 3 by Jane Johnson Installed by Jets Coffin?
Remarks Construct bulletix # 6 adapte lode App
Applicant's sketch of house, proposed sewage layout and all adjacent wells (dimension between all components)
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Neighbors Apr 40040 500' Apr
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Reference: RULES AND RECULATIONS FOR INDIVIDUAL AND SUBSURFACE SEWAGE DISPOSAL SYSTEMS
Idaho Department of Health, Environmental Improvement Division, August 1971