Holicombe Rt 3 Box 209 Portneuf

Permit No. _____

Installation for __JERRY NORTON__ *Sold May 78* (Name) at __Sec 20 (T 7S) (R 34 E)__ Date __5-1-75__

(Legal description of property)

Address of Installation __INTERSECT OF MINK CREEK & PORTNEUF ROAD - By POWER STATION__

No. Living Units __1__ Bedrooms __4__ People Served __5__ Water Supply—Private __✓__ Owner __✓__

Public _____ Applicant is: Contractor _____

Other _____

FHA _____ FARM HOME _____ VA _____ CONV. _____ EXISTING _____ NO. _____

Septic Tank __1000__ gal.

Effluent Disposal: Effective Area Required __660__ sq. ft. Perc. Rate __10__ Min./in. Min. Depth to Ground Water _____ ft.

Soil System: Soil Profile _____

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 __150__ ft. Nearest Neighbor's Well __100__ ft. Plot Plan Submitted and Approved __✓__ Septic Tank __10__ ft.

Remarks: __DO NOT BACKFILL WITHOUT INSPECTION__

Applicant __Jerry Fisher__ Paid _____ Bill _____ No Fee __✓__

Address _____ Permit Issued by __Tom Hopkins__

INSPECTION: Septic Tank Size __1000 gal__ Standpipe __2'__ Depth to Manhole _____

Distance from Septic Tank to: Dwelling Foundation _____ ft. Well _____ ft. Nearest Neighbor's Well _____ ft.

Effluent Disposal: Effective Area __750__ sq. ft.

Field Drain _____ Absorption Bed _____ Standard __✓__ Modified _____ Seepage Pit __✓__ Dimensions __9' deep x 25' x 21'__

Pipe Size _____ No. of Lines _____ Length _____ Depth _____

Distance from Disposal Area to:

Property Lines: Front _____ ft. Back _____ ft. Side _____ ft. Dwelling Foundation _____ ft. Well _____ ft.

Surface Water _____ ft. Water Service Piping _____ ft. Depth to Gravel _____ ft. Nearest Neighbor's Well _____ ft.

Approved __✓__ Not Approved _____ Inspected __25 Sept 75__ By __W. H. Marlowes__ Installed by _____

(Date)

Remarks _____

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

3 - lines x 75'-0 long x 3'-0 wide
10'-0 Between lines. lines must be level.
changed to seepage pit 18 Sept 1975 to meet
effective area of 660'

__INSTALL AS PER__ _____

Reference: RULES AND REGULATIONS FOR INDIVIDUAL AND SUBSURFACE SEWAGE DISPOSAL SYSTEMS
Idaho Department of Health, Environmental Improvement Division, August 1971