

G.W.I.D.W.  
**Southeastern District Health Department**

Jurisdiction  
**300**

EHS # **58**  
 Date **3/24/10**  
 Travel Time **30**  
 Inspection Time **60**

EHS # **58**  
 Date **3/25/10**  
 Activity Code **20**  
 Office Time **30**

Fee Paid  Y  N  
 Amount Paid **425.00**  
 Receipt # **0765151**  
 Permit # **174287**  
 Renewal Date \_\_\_\_\_

APPLICATION & PERMIT VALID FOR ONE YEAR FROM DATE OF ISSUANCE Exp. Date **March 23, 2011**

Name **Tom Knighton** Phone **232-4998** Property Address **7050 W. Portneuf Rd., Pocatello**  
 Mailing Address **7050 W. Portneuf Rd.** Legal Description: Lot Size (Acres) **1.3** **Idaho, 83204**  
 City **Pocatello** Section **21** Township **7 South** Range **35 East**  
 State **Idaho** Zip **83204** Lot # **-** Block # **-** Subdivision \_\_\_\_\_

Septic Tank Size **1000** gal. Est. Type **233** Effective Disposal Area **667** Sq. Ft. Soil Type **B-2** Maximum Depth Below Ground Surface **4'** # Bedrooms **4**

INSTALLATION MUST BE BY LICENSED SEWER INSTALLER OR HOME/LANDOWNER

Date **3/23/2010** EHS Signature **Ken Keller** EHS # **58** Applicant Signature **Tom Knighton**

Remarks **Drain field must be minimum 25' from any water line, minimum 100' from any well, minimum 5' from property line.**

Permit application is attached hereto and is incorporated by reference herein.

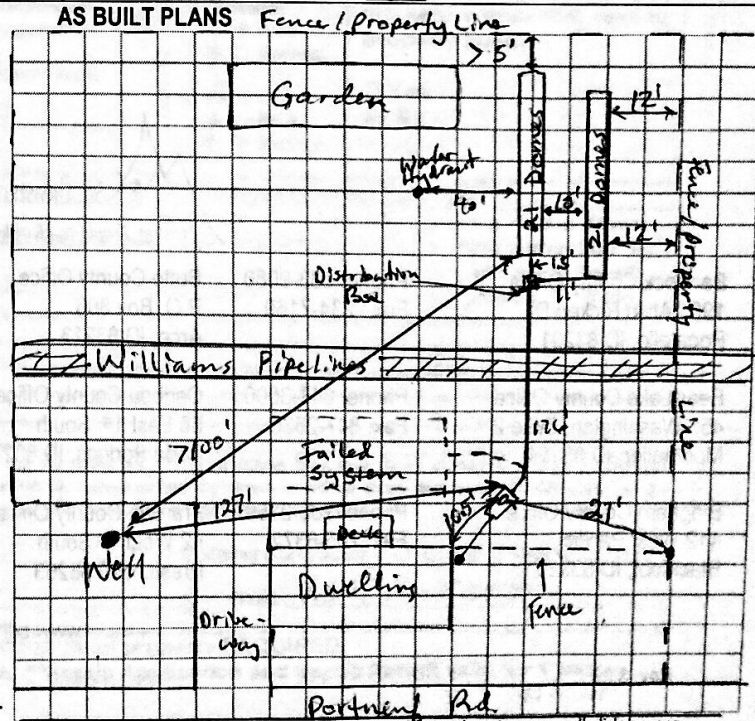
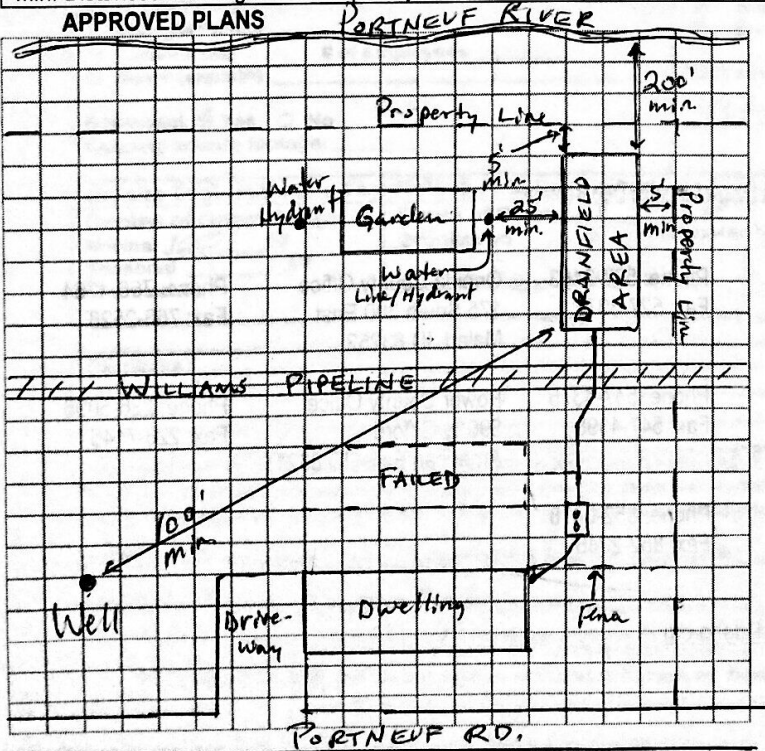
Septic Tank Size **EXISTING** Standpipes **Y X N** Manhole at ground level **Y** Depth **2'6"** Rock Under Pipe **NA** No. & Type **42 Quick 4 of Dome Infiltrators**  
 Effective Disposal Area **672** sq. ft. Code **G** INSTALLATION **APPROVED X DISAPPROVED** Installer **Larsen Excavating** Installer # **26801**

EHS Signature **Ken Keller** Date **March 25, 2010** EHS # **58**

Remarks **Recommend your tank be pumped at least every 3 years.**

**WATER SYSTEM**

Min. Distances Per Regs. From Septic System **Y X N** Water System Public  Private



To view a copy of the Technical Guidance Manual go to [www.sdhdidaho.org](http://www.sdhdidaho.org)

\* Not to Scale

\* Not to Scale