

GW, GSW

Southeastern District Health Department

Fee Paid  Y  N  
Amount Paid \$425.00  
Receipt # 2562341  
Permit # 173981  
Renewal Date

Jurisdiction 300

EHS # 66/58  
Date 1-15-09  
Travel Time 30 ✓ 30 ✓  
Inspection Time 60 ✓ 60 ✓

APPLICATION & PERMIT VALID FOR ONE YEAR FROM DATE OF ISSUANCE

Exp. Date 9/15/2009

Name Carl and Marge Curtis  
Phone 244-2735  
Property Address 8433 N. Facer Mountain Rd  
Mailing Address 8417 N. Facer Mountain Rd  
City Pocatello  
State Idaho Zip 83204  
Legal Description: Lot Size (Acres) 5  
Section 21 Township 6 South Range 34 East  
Lot # - Block # -

Septic Tank Size 1250 gal. Est. Type 232 Effective Disposal Area 978 Sq. Ft. Soil Type B-2 Maximum Depth Below Ground Surface 3'6" to 4' deep # Bedrooms 5

INSTALLATION MUST BE BY LICENSED SEWER INSTALLER OR HOME/LANDOWNER

Date 9/15/2008 EHS Signature Ken Keller EHS # 58 Applicant Signature

Remarks Drain field must be minimum 100' from any well, minimum 25' from any water line and minimum 5' from property lines and minimum 20' from basement. Septic tank must be minimum 50' from any well. Install drain field along the contour of the slope. Install drain field near test hole number 1  
\* Tank lid removed and new for strip installed - April 2009 According to Larry Bardehman (the Licensed Installer) Corrected Ken Keller - spoke with Larry 6/30/09 by telephone

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

Septic Tank Size Pocatello 1500 gal. Standpipe Y N X Manhole Depth 1 Depth Below Ground Surface 3'6" to 4' Rock Under Pipe NA No. & Type of Dome Infiltrator 50 Quick 4  
Effective Disposal Area 800 sq. ft. Code G INSTALLATION 7/6/09 1-1509 APPROVED X DISAPPROVED X Installer L&L Excavations Installer # 912.

EHS Signature Michelle Moser Date 7-6-09 EHS # 160.

Remarks Tank disapproved due to (for strip backing) still intact well lid at tank. The distance between the drainfield and the property line is > 100 ft. Do not drive on drain field. Recommend to pump tank every 2-3 yrs. 695-420 52. 896 N 112° 29' 337 W

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

