

208-756-4697/208-940-2605

Homeowner: Elsbeth Coslovich Address: & Story segranth Datalel gar		
Age of Property:		
Date of Inspection: 6/24/21 Completed by: Prestor Poters		
Location of system in relation to house: 2 grown lids West 5: Lebren house and gara (Attach map if possible)		
Septic Tank Inspection:		
Are tank and risers free of any cracks or visible damage? \(\sqrt{2/2}		
Where is the liquid level in the tank? At base of outlet pipe? Above: Below:		
Does the scum layer look living and healthy? \(\frac{1}{20} \) Is scum layer well below opening? \(\frac{1}{20} \)		
Can you clearly see baffles above the scum layer? Yes Condition of baffles? good		
Are baffles free of clogs and leaks? Yes Tank was pumped? 124		
Septic Tank Material: Concrete		
After inspection, is the tank working properly?		
Comments: 1000 GAL Reclarage		
Disposal Field Inspection:		
Any evidence of malfunction? No Wet areas? No Unusual green/lush vegetation?		
Liquid discharges to surface? No Localized surface settling?		
Based on visual evaluation only – is system working properly?		
Comments:		
Septic systems are subterranean; therefore it is impossible to determine the systems are subterranean; therefore it is impossible to determine the systems are subterranean; therefore it is impossible to determine the systems are subterranean; therefore it is impossible to determine the systems are subterranean; therefore it is impossible to determine the systems are subterranean; therefore it is impossible to determine the systems are subterranean; therefore it is impossible to determine the systems are subterranean; therefore it is impossible to determine the systems are subterranean; the systems are subterranean; the system are subterranean; the system are subterranean; the system are subterranean; the system are systems are subterranean; the system are systems are systems are systems.		

Septic systems are subterranean; therefore, it is impossible to determine their overall condition. Also, when no water is entering the field lines, i.e., if the house is vacant, a determination of their status is difficult. No prediction can be made as to when or if a system might fail. This report comments on the workability of the system on the day of the inspection only, and is in no way intended to be a warranty. Workability can alter by factors such as an excessive rainfall, heavy water usage, faulty plumbing, neglect or physical damage to the system. All tanks require maintenance.

DISTRICT SEVEN HEALTH DEPARTMENT SEPTIC PERMIT

NOTE THIS PERMIT IS ONLY VALID FOR ONE YEAR FROM DATE OF ISSUE 7/96 Installation shall comply with all the requirements of the Health District and Idaho's Individual Subsurface Sewage Disposal Regulations as stated below. Failure to install system in compliance with permit will cause disapproval by District 7 and possible legal action. T-Code: 232 Time: 15 MIN Permit No Receipt No.... Permit Issued To: Name_____DAN WALKER Phone 756-6091 4TH OF JULY CREEK For Location: Address HC 10 BOX 13 _____City CARMEN Zip 83462 Legal Description: ¼ Section Section Township 24N Range Subdivision Lot Block INSTALLER: SEPTIC TANK SPECIFICATIONS (minimums) Size of Septic Tank: 1000 gallons Multiple tank (If using or required): First tank: _____ gallons Second tank: ____ gallons Pump Chamber (if required): gallons SEWAGE DISPOSAL (DRAINFIELD) SPECIFICATIONS (minimums) Type(s) of Standard Sewage Disposal System Permitted: Trench X Bed X Pit ____ Gravelless X Basic Alternative Privy Steep Slope System Capping Fill Extra Drain-rock Trench Type(s) of Complex Alternative Disposal System Permitted: Sand Filter Intermittent Sand Filter Intrench Sand Mound ____ Lagoon ___ Extended Treatment Systems ____ Large Soil Absorption Systems *Complex Alternative Disposal Systems are required to be installed by a licensed complex installer* SOIL TYPE B DISPOSAL AREA SIZE: 400 Sq. Ft. MAXIMUM DEPTH OF EXCAVATION: 4 Feet DISTANCE TO NEAREST SURFACE WATER (explanation): SPECIAL CONDITIONS SYSTEM SIZING BASED ON INFORMATION FROM PERMIT ISSUED TO WALKERS HOME. 2/99 PERMIT SENT FOR SIGNATURE ON 9/1/98. NEVER MAILED BACK. CALLED 1/8/99, MR WALKER COME IN AND SIGN NEW PERMIT. 3/99 NEVER CAME IN. I hereby agree that the system will be installed as per the permit and will not make any changes from the permit without written approval from District 7. I also hereby authorize access to this property for purpose of inspection. Applicant/Agent Signature X /// // // // Date: 5 ISSUED BY DHS Date:

Note Other requirements on reverse side of permit:

EXPIRES: 9/

DISTRICT SEVEN HEAD	FEE: \$150.00 - NEW 90.00 - REPLA
SEWER APP Shaded Area - OFFICE USE ONLY	LICATION DT 96 FEE PARTY N N N N N N N N N N N N N N N N N N N
ON-SITE CONDUCTED () APP () DISAPP () LICE APP () TRAVEL TIME / / / / / / / / / / / / / / / / / / /	DATE / / / ON-SITE TIME // /
NAME DAN WALKER PHONE 756-6091	MAILING ADDRESS /+C/o /30X/3 STREET/P.O. BOX CITY (NRAC) STATE ZIP
PROPERTY ADDRESS STREET CITY 4771 0F JULY ZIP	ORIGINAL OWNER'S NAME
LEGAL DESCRIPTION: TOWNSHIP 24N RANGE 718 SECULOR FOLIATION	LOT SIZE (ACRES) CTION 1/4 SECTION LOT # BLOCK #
BRIEF DIRECTIONS TO PROPERTY:	
TYPE OF USE	() PRIVATE () DRAINFIELD () PIT () ABSORPTION BED () BASIC ALTERNATIVE SYSTEM NAME () COMPLEX ALTERNATIVE
*IF COMMERCIAL/OTHER EXPLAIN	GAINSEINCS
PLEASE COMPLETE THE GEOLOGICAL INFORMATION HIGHEST NORMAL GROUNDWATER DEPTHFT. DEPT DESCRIBE SOIL (AT PROPOSED DEPTH OF DRAINFIELD)	TH TO BEDROCK ROCK OUTCROPS () YES () HILLSIDE () NO
	() FLAT REST: SURFACE WATER WELL SEPTIC
The information provided on this application is accurate to	the best of my knowledge. I understand that any false

statements may result in disapproval of this permit. If this subsurface sewage disposal installation is constructed by anyone other than the home/landowner or a licensed septic installer, the installation will not be inspected or approved. Section 1-3006.01 - 1-3007.01.

l am the: Landowner_

Licensed Septic Installer ______ Installer License # _____

Building Contractor

I hereby authorize the health authority to have access to this property for the purpose of performing the requested services and I certify that all the above information is accurate.

DATE 27 august 98

THIS IS TO NOTIFY YOU THAT YOUR SEPTIC PERMIT EXPIRED ON 10/01/99. BECAUSE WE FAILED TO NOTIFY YOU, IF YOU ARE STILL INTERESTED IN KEEPING THIS PERMIT CURRENT YOUR DUE DATE WILL CHANGE TO FEBRUARY OF NEXT YEAR. PLEASE SEND \$45 TO THE ADDRESS BELOW WITHIN 15 DAYS OF THE RECEIPT OF THIS CARD AND YOUR PERMIT WILL BE REINSTATED. IF THIS SYSTEM HAS BEEN INSTALLED PLEASE CALL THE OFFICE IMMEDIATELY. THANK YOU-

DISTRICT 7 HEALTH DEPT PO BOX 280 SALMON ID 83467

Sent 2/2/00

PS IF YOU ALLOW THIS PERMIT TO LAPSE, KEEP IN MIND THAT IF YOU WISH TO CONTINUE WITH THIS INSTALLATION AT A LATER DATE YOU WILL NEED TO START THE APPLICATION PROCESS OVER, INCLUDING THE \$150 APPLICATION FEE.

DISTRICT 7 HEALTH DEPT.

104 S. Daisy PO Box 280

Salmon, ID 83467-0280 Phone: 756-2122

Fax: 756-6600

December 29, 2000

Dan Walker HC 10 Box 13 Carmen ID 83462

RE: Sewage permit #98-97

I am in the process of finalizing the year 2000 applications and permits. In doing so I came across your application with a note saying a reminder was sent to you on February 2, 2000.

I am assuming your system has been installed, as it appears you are occupying the residence. I need you to get with me so that we can document your installation. Please give me a call at your earliest convenience so that we can discuss how this can be done.

Sincerely,

Steve Adams Senior EHS

SA/js Cc:

Gary Goodman, Lemhi County Building Inspector Don Jakovac, State Plumbing Inspector November 5, 2001 CERTIFIED MAIL

DISTRICT 7 HEALTH DEPT.

104 S. Daisy PO Box 280

Salmon, ID 83467-0280 Phone: 756-2122

756-6600

Dan Walker

Dan Walker HC 10 Box 13 20 Cherry Hill Lane Carmen, ID 83462 North Fork, SJ 83466

RE: Sewage permit # 98-97

Mr. Walker:

This letter is a follow-up to previous correspondence requesting needed action for the finalizing of the above referenced permit.

Because you failed to respond to the previous correspondence your permit, #98-97 has been invalidated. As such, any installation of a subsurface sewage disposal system on the property described in said permit is in violation of Idaho's regulations for subsurface sewage disposal.

The specific section is IDAPA 16.01.03.005.001, which requires a valid installation permit authorizing your installation.

To facilitate the timely resolve of this issue I need you to perform the following items. Each has a date of requested time for action so that there is no miscommunication of expectations.

- 1. Upon receipt of this letter contact me so that any issues or facts within this letter can be clarified.
- 2. Within 5 days of receipt of this letter make application for a new sewage permit.
- 3. Within 10 days of receipt of this letter provide substantiating receipts and delivery slips that can document the quantity of gravel and size of septic tank installed.
- 4. Within 15 days of the receipt of this letter schedule an on-site inspection of the installation so that District Seven can verify location and placement of all materials referenced in item 3. This will require the uncovering of the septic tank lid, all ends of the drainfield, and portion(s) of the transport line from the septic tank and the drainfield.

Page 2 Dan Walker Certified letter November 5, 2001

Please understand that failure to comply with these requests may be grounds for further enforcement action as provided for in Idaho Code.

Should you have any questions do not hesitate to contact me at the above telephone number.

Sincerely,

Steve Adams Senior EHS

SA/js

Cc: Rich Bly, EHS Supervisor, District 7 Health, Idaho Falls