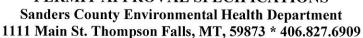
PERMIT APPROVAL SPECIFICATIONS





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	wner	into	rm	atio	n:

Valerie Townsend	23	22N	30W
Name	S	T	R
PO Box 1941	04/08	/2022	
Mailing address	Date	Submitt	ed
Thompson Falls, MT 59873 City		/2022 Approve	ed
22-128	05/02	/2024	
Permit Number	Expir	ation Da	ate
40 Racoon Lane, Thompson Falls Physical Address			

This permit is approved with the following specifications:

Installation of a residential, gravity flow wastewater treatment for a **three** (3) bedroom living unit.

- 1000-gallon septic tank, with effluent filter
- Drainfield per specifications below

Pipe and Gravel Gravelless Chambers:				
500 _ square feet	<u>400</u> square feet			
250 lineal feet	200 lineal feet			
3 laterals @ 84 feet	3 laterals @ 67 feet			

Gravity fed trenches are 2 feet wide and a maximum depth of 36 inches. *Gravelless chamber calculations are based on 2 foot wide chamber sections. Please follow all Sanders County wastewater regulations & State regulations outlined in Circular DEQ 4, 2013 edition. Install the system as approved on Lot Layout.

Pre-notification is mandatory 48 hours before backfilling system.

Sanders County Sanitarian



SANDERS COUNTY

ENVIRONMENTAL HEALTH

WELL PERMIT APPROVAL SPECIFICATIONS

Sanders County Environmental Health Department 1111 Main St. Thompson Falls, MT, 59873 * 406.827.6909

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()wne	r into	rmatio	n:

Physical Address

Valerie Townsend	23	22N	30W			
Name	S	T	R			
PO Box 1941	04/08	3/2022				
Mailing address	Date	Date Submitted				
Thompson Falls, MT 59873	05/03	/2023				
City	Date	Approve	ed			
22-091W extension	05/02	2/2024				
Permit Number	Expir	ation Da	ate			
2 nd Living Unit 41 Racoon Lane. Thompson Falls						

This permit is approved with the following specifications:

- Drill the well as shown on the approved Lot Layout
- Notify Sanders County, 406-827-6961, of the date drilled and the well driller
- Well must meet setbacks in ARM 17.36.323 or ARM 17.36.918, as applicable
- <u>Driller must complete the well in accordance with ARM Title 36 Chapter 21 subchapter 6</u> Construction Standards
- Driller must file a well log report in accordance with ARM 36.21.639
- Contact a Water Resource Specialist at the DNRC Water Resource Kalispell Regional Office by phone at (406) 752-2288, to determine how your well will be documented by the DNRC

This permit does	not	guarantee any	well wil	I produce	an	adequate	quantity	or or
quality/of water.	/							

Sanders County Sanitarian

AS-BUILT SKETCH AND

STATEMENT OF ACCURACY OF INSTALLATION

Landowner's name VALERIE JOUNISEND
Permit number ZZ-1Z8
as the licensed installer or landowner for the following system have constructed or altered the septic system on the parcel referenced by the permit number above.
I do hereby declare that the EXACT specifications of the approved permit have been followed. Accompanying this statement is a copy of the county approved lot layout and my as-built sketch. My as-built sketch is included on another sheet of paper. I understand that it is my responsibility
to submit the above within 30 days of the completion of the system.
INSTALLER'S SIGNATURE Salt Parle
INSTALLER'S LICENSE NUMBER
COMPLETION DATE OF SYSTEM
Checklist of as-built sketch:
North Arrow Triangular measurements from two corners of house to tank access lid. Measurement of pipe from tank to D-box or Manifold All parcel boundaries Distance between the system and at least two parcel boundaries
Additional information needed (fill the blanks in with quantitative data):
67 Length of drainfield laterals
Pipe & Gravel
X Infiltrators
3_Number of drainfield laterals
1000 Volume of septic tank
Copy of Pump Specs if Pressurized

PERMIT APPROVAL SPECIFICATIONS

Sanders County Environmental Health Department 1111 Main St. Thompson Falls, MT, 59873 * 406.827.6961

Owner information	,			
Larry & Cheryl Conlin		23	22N	30W
Name	_	S		R
Box 1562		July	10, 2008	
Mailing address	_	Date Si	ubmitted	·
Thompson Falls, MT 59873		July :	31, 2008	
City	_	Date A	pproved	
09-014	_	July 31	, 2009	
Permit Number		Expirat	ion Date	
40 Raccoon Lane				
Physical Address				
Permit Specifications:3 number of be	drooms			
<u> </u>			DERSC	20
This permit is approved with the following	specifications	6	3	13
1000 (existing tank)	specifications.			
gallon size of septi	ic tank		HONTA	No.
Drainfield design specifications:				
Pipe & gravel:	Gravelless cha	ambers	:	
195 lineal feet	146 lineal	feet		
390 square feet	_293 square		10	
3 laterals @ _65_ feet	_2 laterals	<u> </u>		
•	n 3@52	' ok		
		E	3w	
Trenches are 2 feet wide and a maxis				
county wastewater regulations & the				
DEQ 4 2002 edition. Install the system				ayout. Pre
notification is mandatory 72 hours	before backf	illing s	system.	
7 . 5				
Sanders County Sanitarian	.5.			
Sanders County Sanitarian				

AS-BUILT SKETCH AND

AND
STATEMENT OF ACCURACY OF INSTALLATION
Land owner's name Lorry & Cheryl Conlin DEC 1 0 2008
BY:
Permit number 09-014
I, Rick Serice, as the licensed installer or landowner for the following system have constructed or altered the septic system on the parcel referenced by the permit number above.
I do hereby declare that the EXACT specifications of the approved permit have been followed. Accompanying this statement is a copy of the county approved lot layout and my as-built sketch. My as-built sketch is included on another sheet of paper. I understand that it is my responsibility to submit the above within 10 days of the completion of the system.
Installer's Signature Rich Sorlu
Installer's License Number T-C - 06
Completion Date of System 8-15-08
Checklist of as-built sketch:
North Arrow Triangular measurements from two corners of house to tank access lid Measurement of pipe from tank to D-box or manifold All parcel boundaries Distance between the system and at least two parcel boundaries
Additional information needed (fill the blanks in with quantitative data):

length of drainfield laterals
number of drainfield laterals
volume of septic tank Existing

LARRY Contini

REPLACEMENT FIELD) 8/15/08 INFORMATION SEPTIC System Instance 16 House 8 7 SEPTIL TANK 18 - Total - Step were 14+ ALRES SEPTIC AREA AND ARE DISTANT FROM METER PED. -WELL EBETEK VAUIT THANSPORMER

EXISTING IMPLOYEMENTS ALL BOUNDARY LINES

SCALE / "= 30"

NORTH