



☒ Conventional-New ☐ Conventional Modification ☐ Registration ☐ ATS/ADS - New ☐ ATS/ADS Modification ☒ Commercial ☒ Amendment

Section 1 General Information									
Name (Property Legal owner, Inc., LLC, partnership, DBA, full legal name): VILLAGE OF TAOS SKI VALLEY								Liquid Waste Processing Number:	
Facility Name: TAOS MOUNTAIN LODGE								Phone: 575 776 8220	
System Location: Physical Address, County - (if needed, attach directions): 1346 HWY 150 TAOS SKI VALLEY NM 87525								E-mail address(es): RAY KEEN rkeen@VTSV.net	
Mailing Address (Invoices, permits, official correspondence): P.O. BOX 100								Application Date:	
City: TAOS SKI VALLEY		State: NM		Zip Code: 87525		City: TAOS SKI VALLEY		State: NM	
Uniform Property Code: 108 0161 217 506		Date of Record:		Lot Size (0.01 acres): 0.891		Total No. LW Systems on Property:		Total Design Flow on Property: 1480	
Subdivision:		Subdivision Plat Date:		Unit/Phase:		Block:		Lot/Tract:	
Water Supply Source: <input checked="" type="checkbox"/> Onsite <input type="checkbox"/> Private <input type="checkbox"/> Offsite <input checked="" type="checkbox"/> Shared <input type="checkbox"/> Public		No. Connections: 3		OSE Well Permit No.:		Private or Shared Water Well Location (long., lat. or physical address, city, state):			
Public Water System Name:		Irrigation well, flood irrigation area on lot? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO		Time will Liquid Waste System be used? TA 89002 TO BE TA 89003 ABANDON					

Section 2 Installer Information									
No person shall construct, install or modify an onsite liquid waste system unless that person holds a valid and appropriate classification of contractor's license issued by New Mexico CID.									
Installer Name: TBD				Phone:		Installer Company Name:			
Mailing Address (street / PO Box, City, State, Zip):						E-mail address:			
CID License Classification: <input type="checkbox"/> MM-1 <input type="checkbox"/> MM-98 <input type="checkbox"/> MS-1 <input type="checkbox"/> MS-3 <input type="checkbox"/> Homeowner						CID License No.:			
I am a licensed contractor by the State of New Mexico Regulation Licensing Department, Construction Industries Division (CID). I will either personally install the work myself or authorize my employee(s), _____ (named here) to provide the services and labor for this permit application under my direct supervision.									

Section 3 Authentication / Verification									
By signing below, I attest that the information in this application is correct and true to the best of my knowledge. I understand the issuing of this permit does not relieve me from the responsibility of complying with all applicable provisions of the New Mexico Plumbing Code and the New Mexico Liquid Waste Disposal and Treatment Regulations. Obtaining this permit does not relieve me from the responsibility of obtaining any permit required by state, city or county regulation or ordinance or other requirements of state or federal law.									
<input type="checkbox"/> CID Licensed Contractor		Printed Name:		Signature:		Date Signed:			
<input type="checkbox"/> Qualified Homeowner									
<input type="checkbox"/> Authorized Rep (Registrations Only)									

N M E D U S E O N L Y N M E D U S E O N L Y	NMED PERMIT TO CONSTRUCT					NMED PERMIT TO CONSTRUCT NO:				
	A permit for construction of the Liquid Waste system described herein is hereby: <input type="checkbox"/> Granted <input checked="" type="checkbox"/> Granted with Conditions <input type="checkbox"/> Denied <input type="checkbox"/> Cancelled									
	Conditions, Reasons for Cancellation or Denial: SEE VARIANCE LETTER									
	NMED Inspector Name Printed: JAMES DENISON					NMED Inspector Signature:			Date: 11-01-17	
	NMED LIQUID WASTE FEES									
	<input checked="" type="checkbox"/> Conventional-New \$100		<input type="checkbox"/> Conventional Modification \$50		<input type="checkbox"/> Registration \$100		<input type="checkbox"/> ATS/ADS - New \$150		<input type="checkbox"/> ATS/ADS Modification \$75	
	<input type="checkbox"/> Commercial \$150		<input type="checkbox"/> Variance \$50							
	Total Fee Paid:		Date Paid:		Payment Received By:					
	FINAL INSPECTION OF LW SYSTEM									
	<input type="checkbox"/> Final Inspection Conducted by NMED		Final Inspection Date:		NMED Inspector Name Printed:					
<input type="checkbox"/> Contractor photo inspection authorized:		Photo inspection date:		Date photos and Completed Form Received by NMED:						
	NMED PERMIT TO OPERATE					NMED PERMIT TO OPERATE NO:				
	A permit for operation of the Liquid Waste system described herein is hereby: <input type="checkbox"/> Granted <input type="checkbox"/> Granted with Conditions <input type="checkbox"/> Denied <input type="checkbox"/> Cancelled									
	Conditions, Reasons for Cancellation or Denial:									
	NMED Inspector Name Printed:					NMED Inspector Signature:			Date:	

TA60079



If your lot has more than one LW system, you must fill out a separate application for each system. The site plan drawing must show all liquid waste systems located on your lot. Existing permitted systems must be identified with their LW Permit #. New, modified or unpermitted systems must be clearly labelled on the site plan. NMED agents are not authorized to amend or complete any portion of this application.

Liquid Waste Processing Number:

Treatment & Disposal System Design

Section 1 Design Flow, Hydrology, and Soil Description

A. Wastewater Sources & Design Flow Calculations				B. Hydrology Data		C. Soil Description:	
Facility	Units (enter number)	(Q) Flow, calculated: gpd	Depth from ground surface to:	Feet	Type	AR	
<input type="checkbox"/> Single Family Residence	Bedrooms:	Total flow:	Seasonal High Water table		<input type="checkbox"/> Type Ia: Coarse Sand (or up to 30% gravel)	1.25	
<input type="checkbox"/> Multiple Family Units	No. Units: Calculation Sheet Attached:	Total flow:	Bedrock, caliche, tight clay		<input type="checkbox"/> Type Ib: Medium Sand, Loamy Sand	2.0	
<input checked="" type="checkbox"/> Commercial / Institution (type):	Method of Design Flow Calculation: <input type="checkbox"/> Table 201.1 <input type="checkbox"/> PE (Calc. Sheet) <input type="checkbox"/> Water Meter Data Attached	Total flow: 1480	Gravel, cobbles, highly permeable soil		<input type="checkbox"/> Type II: Sandy Loam, Fine Sand, Loam	2.0	
<input type="checkbox"/> Other:	No. of Units:	Total flow:	Test Hole / Soil Borings Used: <input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/>		<input type="checkbox"/> Type III: Silt, Silt Loam, Clay Loam, Silty Clay Loam, Sandy Clay Loam	2.0	
<input type="checkbox"/> Cluster			Soil Classification Methodology used: <input type="checkbox"/> Jar Test		<input type="checkbox"/> Type IV: Sandy Clay, Silty Clay, Clay	5.0	
<input type="checkbox"/> Other (type):			<input type="checkbox"/> Laboratory: <input type="checkbox"/> Hand Sampling <input type="checkbox"/> Sieve				
Total Flow for this LW System: (see page 1 for total flow to property)		Q 1480					

Section 2: Treatment Unit and Pump Design:

1	Primary Treatment Unit	No. Septic Tank(s)	Manufacturer:	Series / Model / Certification No.:	Capacity (gallons)	Burial Depth:		
<input type="checkbox"/>	Septic Tank(s)							
2	PUMP	<input type="checkbox"/> Pump Tank	Manufacturer:	Series / Model:	Capacity (gallons)	Burial Depth:		
		<input type="checkbox"/> Pump <input type="checkbox"/> Dual Pump	Manufacturer:	Series / Model:	Pump Curve Attach'd: <input type="checkbox"/> YES <input type="checkbox"/> NO	Effluent Pump: <input type="checkbox"/> YES <input type="checkbox"/> NO		
3	ATS	<input type="checkbox"/> Secondary	<input type="checkbox"/> Standard <input type="checkbox"/> Conditional <input type="checkbox"/> Experimental	<input type="checkbox"/> Required <input type="checkbox"/> Voluntary	Manufacturer:	Series / Model:	Capacity (gallons)	Burial Depth:
		<input type="checkbox"/> Tertiary						
		<input type="checkbox"/> Disinfection	<input type="checkbox"/> UV <input type="checkbox"/> Ozone <input type="checkbox"/> Chlorine	<input type="checkbox"/> Required <input type="checkbox"/> Voluntary	Manufacturer:	Series / Model:	Notes:	

Section 3 Disposal System Design, Components and Calculations

A. Minimum Required absorption area, calculated (Multiply Design Flow (Q) times Application Rate (AR):								Q	X	AR	=	Min. Sq. Ft. Required:
B. Design Components:												
CONVENTIONAL DISPOSAL	<input type="checkbox"/> Distribution Box	<input type="checkbox"/> Tee	<input type="checkbox"/> Drop Box	<input type="checkbox"/> Alternating Drainfield Valve	<input type="checkbox"/> Other:							
	<input type="checkbox"/> Pipe & Gravel	Trench Width:	Depth Gravel Below Pipe:	Total Linear Feet	No. of Trenches:	Trench Depth:	Length, each trench:	Trench Spacing (ft):	Proposed Sq. Ft.:			
	<input type="checkbox"/> Chamber <input type="checkbox"/> Synthetic Agg. <input type="checkbox"/> Other:	Mfr. Model No & Sizing Credit (stiff, or unit):		Total Linear Feet	No. of Units:	Trench Depth:	Length, each trench:	Trench Spacing (ft):	Proposed Sq. Ft.:			
	<input type="checkbox"/> Seepage Pit <input type="checkbox"/> Absorption Bed	Dimensions (L x W):	Depth below invert:	Proposed Sq. Ft.:	Trench Depth:	Notes:						

Section 4 Alternative Disposal System (ADS) Design, Components and Calculations

For all ADS's - calculation sheets & site plan drawings (plan view with cross section views) must be submitted with this permit application.

Alternative Disposal System								
Alternative Disposal System	Discharging	<input type="checkbox"/> Wisconsin Mound	<input type="checkbox"/> Elevated System	<input type="checkbox"/> Unlined ET Bed	<input type="checkbox"/> Effluent Irrigation Re-use	<input type="checkbox"/> Sand-Lined Trench Sand ASTM Specs Attached? <input type="checkbox"/> YES <input type="checkbox"/> NO	<input type="checkbox"/> Bottomless Sand Filters Sand ASTM Specs Attached? <input type="checkbox"/> YES <input type="checkbox"/> NO	
		<input type="checkbox"/> LPD	<input type="checkbox"/> LPP	<input type="checkbox"/> Graywater	<input type="checkbox"/> Drip Irrigation			
	Non-Discharging	<input type="checkbox"/> Split Flow (complete holding tank section & septic tank & conventional disposal section)				<input type="checkbox"/> Wetland	<input type="checkbox"/> Other (description):	
		<input checked="" type="checkbox"/> Holding Tank	No. of Tank(s): 4	Manufacturer: ABQ VADLT	NM Certification No.: NH	Capacity: 1500	Burial Depth: 2' - 3'	High Water Alarm at 80%? <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	<input type="checkbox"/> Lined ET Bed	Liner Material & Thickness (mils):		Dimensions (L x W) & sq. ft.:	<input type="checkbox"/> Lined Lagoon	Liner Material & Thickness (mils):	Dimensions (L x W) & sq. ft.:	
	<input type="checkbox"/> Vault	<input type="checkbox"/> Privy (outhouse)		<input type="checkbox"/> Other (description):				

Section 5 Setbacks / Site Plan & Attachments (check those that apply)	
<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/>	1. Does proposed system meet all setbacks required per 20.7.3.302 NMAC (see setback Table 302.1)?
<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/>	2. Site plan attached w/ all structures shown, LW systems, wells & waters w/ 200' all setbacks clearly shown per 402.A.1 NMAC?
<input type="checkbox"/> N/A <input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/>	3. If ATS or ADS, all requirements under section 403 are submitted, including calculations and drawings?
Supporting Documents Included: <input type="checkbox"/> Survey <input type="checkbox"/> Plat <input type="checkbox"/> Floorplan <input type="checkbox"/> Warranty Deed <input type="checkbox"/> Tax Bill <input type="checkbox"/> Other:	

AMENDED



NEW MEXICO
ENVIRONMENT DEPARTMENT



SUSANA MARTINEZ
Governor
JOHN A. SANCHEZ
Lieutenant Governor

2450 Camino Edward Ortiz
Santa Fe, NM 87507
Phone (505) 827-1840 Fax (505) 827-1839
www.env.nm.gov

RYAN FLYNN
Cabinet Secretary
BUTCH TONGATE
Deputy Secretary

June 28, 2016

RT Lodge Company, LLC
210 Park Avenue Suite 1110
Oklahoma City, OK 73102

TAOS COUNTY
ANITA MARTINEZ, CLERK
000415623
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BY DOLORES

**Notice of Action Taken, APPROVAL, on Liquid Waste Permit and Variance Application
RT Lodge, TA160079 at 1346 Hwy 150, Taos Ski Valley, NM 87525**

Dear RT Lodge:

This letter serves as notification of the New Mexico Environment Department's (NMED's) action on your Liquid Waste Permit Application with a Variance from the requirements of the Liquid Waste Disposal and Treatment Regulations (LWDTR). The action taken is based on the requirements stated in LWDTR; evidence submitted by you or your agent; evidence from onsite inspections, previous Liquid Waste Permits, correspondence; information from other governmental entities such as the Taos County Clerk, Assessor, plumbing/electrical building inspectors, code enforcement officers, and others. The purpose of this action is to protect the public health by preventing exposure of the public to health hazards and preventing the degradation of the waters of New Mexico. The proposed system is evaluated to ensure that the granting of the variance will result in protection of public health that is equal to or greater than the minimum protection provided by the variance requirement.

SUMMARY OF PERMIT AND VARIANCE APPLICATIONS

The applicant requests a variance to the provision of Section 20.7.3.808A, B, C, D, and E NMAC, Holding Tank Requirements. Which states as below:

- A. The installation of holding tanks for the disposal of liquid wastes shall be authorized on a temporary basis only and only for residential units where conventional or alternative liquid waste treatment systems cannot be installed, except where noted in Subsection E below.*
- B. The installation of holding tanks shall not be authorized for commercial units except where noted in Subsection E below.*
- C. Holding tanks shall not be installed to serve any design flow greater than 375 gallons per day, except for the direct collection of RV waste or to replace an existing holding tank. Total design flow on any property served by a holding tank shall not exceed 375 gallons per day except for the direct collection of RV waste.*
- D. The installation of holding tanks shall be authorized for no more than one year from the date of installation for units occupied more than 120 days per calendar year.*
- E. The installation of holding tanks shall be authorized for permanent use only for the following:*
- (1) residential units, with a design flow rate of 375 gpd or less, occupied 120 days or less per calendar year;*
 - (2) residential units utilizing the holding tank only for the discharge of toilet waste in conjunction with a conventional treatment system for the remainder of the wastewater;*
 - (3) non-residential, non-commercial units, such as guard shacks, toll booths, etc., with a design flow rate of 100 gpd or less; and*
 - (4) the direct collection of RV waste and portable toilet waste for disposal in accordance with 20.7.3.306 NMAC.*

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RT Lodge, TA160079 at 1346 Hwy 150, Taos Ski Valley, NM 87525**

The property in question is 0.89 acre, 8 residential units and 3 commercial (non-residential) office buildings. The existing two (2) liquid waste systems on the property (TA89002, TA89003) have both failed and is comprised of three leaking tanks. All systems are to be abandoned. All structures will be served by the holding tanks. The applicant is proposing to install four (4) 1,500 gallon concrete holding tanks with the required high water alarm. All of the facilities may be used permanently. The total design flow for the property will be 1480 gpd flowing into the non-discharging holding tanks.

PERMIT AND VARIANCE APPLICATION COMPLETENESS

The application for a Liquid Waste Permit and an application for a Variance from the Requirements of LWDTR were determined to be complete on June 8, 2016.

EVALUATION CRITERIA

Evaluation of the following exhibits constitutes the basis of the action taken by NMED on the Liquid Waste Permit with a Variance from the requirements of LWDTR. All attachments are incorporated into this permit and variance approval:

1. The Property is located at **1346 Hwy 150, Taos Ski Valley, NM 87525.**
2. The submission requests a variance to Section 20.7.3.808 NMAC, Holding Tank Requirements
3. A complete Application for a Liquid Waste Permit was submitted.
4. A complete Application for a Variance from the Requirements of the Liquid Waste Disposal Regulations was submitted.
5. Justification for a liquid waste system variance was submitted.
6. A system description was submitted.
7. A Warranty Deed was submitted.
8. A diagram of the property was submitted.
9. A copy of the floor plan of the building was submitted.
10. The Public Notice sent to adjacent property owners was submitted.

TAOS COUNTY
ANNA MARTINEZ, CLERK
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BY DOLORES

VARIANCE ACTION TAKEN AND CONDITIONS

NMED's decision is based upon the following findings:

1. The subject property is approximately 0.89 acre in size and is owned by RT Lodge Company, LLC;
2. The current permitted design flow volumes for the property total 1480 gpd.
3. The proposed holding tank must be located to prevent flooding and to allow for effective pumping and maintenance;
4. The holding tank will be non-discharging and, therefore, will not contribute additional flows to the property, thus providing equal or greater protectiveness to the regulatory requirements;
5. Waste strength will not be a significant factor considering the tank will be pumped by a licensed pumper and hauled to an approved receiving facility, and;
6. The installation of a holding tank on this property is a viable option available to the applicant that will protect public health and provide protection to the environment.

The variance is **APPROVED** with the following conditions:

1. Environmental Protection Conditions:
 - a. If constructed and operated in accordance with all requirements and conditions of this permit, the proposed liquid waste system will offer equal protection to the varied Section 20.7.3.808 NMAC and will not cause a hazard to public health or degrade a body of water.

**Notice of Action Taken, APPROVAL, on Liquid Waste Permit and Variance Application
RT Lodge, TA160079 at 1346 Hwy 150, Taos Ski Valley, NM 87525**

- b. NMED staff shall have access to the property during reasonable hours to examine the system for the duration of the variance or during the lifetime of the system.
 - c. Holding tanks shall be equipped with a visible and audible high water alarm system placed in a conspicuous location approved by the department. The alarm shall be set to activate at 80% of the tank capacity. It shall be a violation of these regulations to tamper with or disconnect the alarm system.
 - d. No person shall install, operate, modify or maintain a holding tank that allows discharge to the soil or to waters of the state.
 - e. All units utilizing a holding tank shall connect to a public sewer upon availability and in accordance with the local authority that has jurisdiction. A public sewer shall be deemed available when the public sewer is located in any thoroughfare, right-of-way or easement abutting the lot on which the unit is located. The holding tank shall be properly abandoned in accordance with 20.7.3.307 NMAC within 30 days of connection to the public sewer.
 - f. NMED shall inspect the system as determined to be appropriate to ensure compliance with LWDTR, permit and variance conditions.
 - g. The owner or his agent shall record this document with the Taos County Clerk and submit evidence of the recording to James Jenison at the NMED Taos (District 2) Field Office within 30 days of receipt of this letter.
2. Installation and Maintenance Conditions:
 - a. The system shall be installed in accordance with the design and with the equipment stated in the submission as attached. All 'as built plans' shall also be submitted to NMED.
 - b. All holding tank installations shall be tested on-site for water tightness.
 - c. Holding tanks shall be located in an area readily accessible to a pump vehicle under all weather conditions and where accidental spillage during pumping will not create a nuisance or a hazard to public health.
 - d. Holding tanks shall be protected against flotation under high ground water conditions by weight of tank (ballasting), earth anchors or by surface or shallow installation. Holding tanks shall be protected from freezing.
 - e. Holding tanks shall be equipped with a visible and audible high water alarm system placed in a conspicuous location approved by NMED. The alarm shall be set to activate at 80% of the tank capacity. It shall be a violation of these regulations to tamper with or disconnect the alarm system.
 - f. The owner of the property shall, within 30 days of issuance of this variance, enter into a prepaid annual maintenance contract for pumping with a licensed wastewater hauler that will include evaluating the system for the frequency of required service and the establishment of a maximum interval between services. A copy of the agreement shall be submitted to the Taos Field Office within 10 days of implementation.
 - g. The owner of the property shall have the tank pumped to prevent discharge from the tank and the wastewater properly disposed of in compliance with all applicable laws and regulations.
 - h. Owners of holding tanks shall maintain records demonstrating pumping and proper disposal of wastewater from the unit to prevent discharge. Copies of pumping and disposal manifests shall be retained by the owner for at least seven years and shall be made available to NMED for inspection on request. The records shall be:
 - (1) kept on a form provided by NMED if requested;
 - (2) accompanied by such other documentation as NMED may reasonably require;
 - (3) signed by the property owner or an authorized representative, and;
 - (4) submitted on a semi-annual basis, or a schedule otherwise determined by NMED, to the field office having jurisdiction.
3. Termination Conditions - **This variance, and associated permit, shall immediately become null and void:**

**Notice of Action Taken, APPROVAL, on Liquid Waste Permit and Variance Application
RT Lodge, TA160079 at 1346 Hwy 150, Taos Ski Valley, NM 87525**

- a. when public sewer becomes available;
- b. when the system fails, and cannot meet permit conditions;
- c. when modifications to the system meet the definition stated in LWDTR;
- d. when the reasons for the variance no longer exist; or
- e. upon misrepresentation of, or for failure to disclose or provide, information required under this permit or the law to meet regulatory requirements.
- f. This variance will expire no later than December 31, 2026 (ten years from approval)

PERMIT ACTIONS TAKEN AND CONDITIONS

The Liquid Waste Permit is approved on the condition that all laws and regulations, and conditions of this permit and variance, are met. Failure to comply with all necessary regulatory requirements or conditions of this permit and variance constitutes grounds for permit revocation, which may occur after notice of revocation is provided to the Applicant by NMED. The Field Office will issue the permit for this system after the permit and variance fees have been paid.

If you have any questions or comments, you may contact me at the address and telephone number stated above.

Sincerely,

Jim Vincent
Liquid Waste Program Manager
Environmental Health Bureau
New Mexico Environment Department

Michael Broussard

Michael Broussard
Liquid Waste Program Specialist
Environmental Health Bureau
New Mexico Environment Department

State of New Mexico
County of Santa Fe

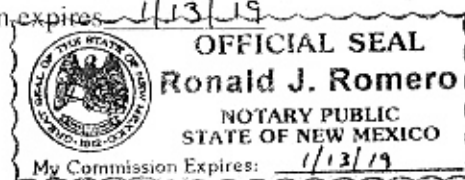
This instrument was acknowledged before me on September 21, by Michael Broussard
2016

Ronald J. Romero

Signature of notarial officer

My commission expires 1/13/19

Seal



TAOS COUNTY
ANNA MARTINEZ, CLERK
000415623
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10/04/2016 04:45:45 PM
BY DOLORES

cc: Robert Italiano, District II Field Operations Manager
Jim Vincent, LW Program Manager
Michael Broussard, LW Program Specialist
Bill Brown, LW Specialist DII



Notice of Action Taken, APPROVAL, on Liquid Waste Permit and Variance Application
RT Lodge, TA160079 at 1346 Hwy 150, Taos Ski Valley, NM 87525

S. H. Plan
— 11/600 79

580°52'35"E 250.00

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1995

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REMAINDER LIST

WIS LEE, JOURNAL pg. 625-626
HIS-4-27-1966
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FBIHQ ROOM
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MILLET, SUDAN.

PAVED PUBLIC ROADS

INDIANY CENTRAL

MS 534

FIELD

650576

RECEIVED

APPLICATION FOR A LIQUID WASTE PERMIT OR REGISTRATION



NMED
Taos Field Office

NMED Processing Number: TA60079

NMED Use Only: _____
Call _____ to schedule an inspection a minimum of 2 working days prior to the inspection.
Permit Approved for (circle one): 1 2 3 4 5 6 Bedrooms _____ Multiple dwellings _____ Other: _____

Permit Fee: \$150.00

SYSTEM OWNER'S NAME: Last, First, MI Home Phone: Business Phone:

RT Lodger Company LLC

MAILING ADDRESS: Street/PO Box, City, Zip Code
210 Fort Ave SW, 1110 Oklahoma City 73102

SYSTEM LOCATION: Address, City, Zip, County - (if needed, attach directions)
1346 Hwy 150 Taos Ski Valley NM 87525

SUBDIVISION
PH11204 UNIT/PHASE BLOCK LOT/TRACT
7 56

UNIFORM PROPERTY CODE: 1080161217506

TOWNSHIP RANGE SECTION QTR QTR QTR LATITUDE LONGITUDE ELEV
21 14E 08

REGISTERED NAME & FIRM: Xoodman Sphic Service PHONE: 575-770-0016

ADDRESS: Street/PO Box, City, State, Zip Code
1080161217506 Taos NM 87525

CID License No./Class MM-1 MM-98 MS-1 MS-3 Homeowner
369197

I. PERMIT APPLICATION (Instructions available on request)
Application is for: ☒ New Permit ☐ Registration - existing unpermitted system
Modification of an existing system ☐ ATS ownership transfer
Existing Permit No. (if applicable): TA 89002 TA 89003 to be Abandon.

II. WASTEWATER SOURCES & DESIGN FLOWS IN GALLONS PER DAY (gpd)
A. Proposed liquid waste system use and design flow:
Single family residence no. of bedrooms _____ gpd
Multiple family units no. of units: no. bedrooms per unit _____ gpd
Seasonal residence _____ gpd
Commercial/Institutional (type): _____ gpd
Other (type): _____ gpd
B. Are there other sewage sources on this property? ☐ Yes ☒ No
TOTAL WASTEWATER FLOW ON PROPERTY: 1480 gpd

III. SITE INFORMATION
A. Lot Size: 0.891 Acres Date of Record: _____
(nearest 0.01 acre) (Plat Date or Subdivision Date)
Ownership and lot size documentation attached: ☒ Warranty deed ☐ Property tax receipt
☒ Recorded survey ☐ Recorded plat ☐ Other, specify: _____

IV. SYSTEM DESIGN 4,1500 one piece low profile Tank
A. Treatment Unit: _____
Septic tank Manufacturer: Silvus Capacity: 6,000
Certification No: _____
ATS (Advanced Treatment System) _____
Disinfection _____ Other (specify): _____
Manufacturer: _____ Model: _____

B. Disposal System: _____
Voluntary ATS _____
Privy _____ Holding tank _____ Leaching Bed _____ Seepage Pit _____
Vault _____ Lined Evapotranspiration (ET) Bed _____ Wisconsin Mound _____
Irrigation _____ Low pressure dosed _____ Drip _____ Unlined ET Bed _____
Other (specify): _____
Materials: _____ Pipe and Gravel _____ Gravelless (type): _____
Distribution box: _____ Yes _____ No _____
C. Minimum required absorption area: _____
AR _____ x _____ = _____ SQ FT
(AR - Application Rate) (Q - Design Flow)
Trench or Bed width = _____ ft.
Gravel depth below pipe = _____ ft.
Total Trench or Bed Length = _____ ft.
Length of Trenches = (1) _____; (2) _____; (3) _____; (4) _____
Number of Gravelless Units = _____ SQ FT
Proposed Absorption Area of System = _____ SQ FT
Depth from ground surface to bottom of absorption area = _____ ft.

NMED Processing Number:

7A160079

V. SITE PLAN: Attach plat, diagram or picture file of the lot and liquid waste system. Show setback distances from both the tank and disposal field to property lines, buildings, structures, wells, water lines, irrigation ditches, arroyos and surface waters within 200 feet of the system, and the direction of groundwater flow.

NMED Use: A plat, drawing or picture, including setback distances, in accordance with 20.7.3.302: IS attached

VI. The foregoing information is correct and true to the best of my knowledge. I understand the issuing of this permit does not relieve me from the responsibility of complying with all applicable provisions of the New Mexico Plumbing Code and the New Mexico Liquid Waste Disposal and Treatment Regulations. Obtaining this permit does not relieve me from the responsibility of obtaining any permit required by state, city or county regulation or ordinance or other requirements of state or federal law.

Print Name Dennis Fernandez
 Signature [Signature] Date 5/17/16
 Owner Owner's Authorized Representative Owner's Authorized Representative and Contractor

VII. NMED PERMIT TO CONSTRUCT (For Registrations, ATS Ownership Transfer, or Permitting of Existing Unpermitted Systems installed after February 1, 2002 skip this section and go to Section VIII):

A permit for CONSTRUCTION ONLY of the liquid waste disposal system described herein is hereby:
 Granted Denied NMED Permit to Construct No.
 Permit Conditions or Reasons for Denial: SEE ATTACHED VARIANCE APPROVAL

NMED Representative [Signature] Date 07-01-16

NOTE: This permit may be canceled for failure to meet any condition specified; failure to complete the system within one year; for providing inaccurate or incomplete information; or for failure to notify NMED to schedule an inspection, a minimum of 2 working days prior to the inspection. If you have questions call:

VIII. NMED FINAL APPROVAL TO OPERATE LIQUID WASTE SYSTEM:
 The system described above: was inspected by NMED Contractor photo inspection authorized

NMED Inspection History NMED Representative Date

A permit for operation of the liquid waste disposal system described herein is hereby:
 Granted Denied NMED Permit to Operate No.

Conditions of Approval:
 NMED Representative Date

