

Construction Industries Division STATE OF NEW MEXICO Environment

PERMIT TO INSTALL OR MODIFY AN INDIVIDUAL LIQUID WASTE SYSTEM



Department DIRECTIONS: All sections must be filled out completely. You must obtain NMED and CID/MHD approval prior to installing a system. SYSTEM OWNER'S NAME - Last, First and Middle HOME PHONE BUSINESS PHONE 158-178 MAILING ADDRESS - Street/P.O. Box, City, State and Zip Code 0. BOX 2351 Jan D. Mex. 87571 Street Address, and directions to site (attach map if needed) COUNTY SUBDIVISION, Block and lot TOWNSHIP-RANGE-SECTION INSTALLER'S NAME AND FIRM PHONE MAILING ADDRESS-Street/P.O. Box, City, State and Zip Code C.I.D. License Number and Certification MM-98 MS-1 MS-3 HOMEOWNER X I. PERMIT APPLICATION A. Application for: New system modification/replacement mobile home: alternative holding tank (vault) other C. Includes: Verification of plat date Variance application plans with engineer seal other II. WASTEWATER SOURCES AND DESIGN FLOWS IN GALLONS PER DAY (GPD) A. Proposed liquid waste system use and design flow: single family: number of bedrooms multiple family: number of units number bedrooms per unit) flow sizing units B. Are there existing liquid waste sources on property and flows: single family: number of bedrooms number bedrooms per but multiple family: number of units GPD other (type _) flow sizing units_ C. Are there any other wastewater sources, not listed in A or B, GPD D. Total Design Flow on Property (Total A + B + C =) III. SITE INFORMATION square feet. Date of record (plat A. Lot size acres or (nearest .01 acres) B. Is there room for a replacement system or additional leaching area? Number of square week.

C. Check all of the following which appear on the property: surface water rock outcrops irrigation D. Depth from the ground surface to: Top of Seasonal High Water Table Bedrock, Caliche, or Tight Clay Gravel, Cobbles, or Highly Permeable Soils E. Soil type: (see instructions under III Site Information on back of page) fine sand coarse sand or sandy loam or Tclay with clay with other: gravel: give percolation sandy clay considerable small amount percolation rate 9.52 sand or gravel of sand or rate (min./in.) gravel

(min./in.)

Off-site o	on-site	Public or Pri	vate Shared	Other	V (200
IV. SYSTEM DESIGN A. Treatment unit:	Septic tank	other - speci	fy	to the second trave	
	Size /000 (capacity in gall	Manufactur	er 5. lus	Exact	2007 (CAN) (
B. Leaching area:	trench bed	seepage pit	other (specif	у)	Sin IGLEAS
Trench or b	ed dimensions: 188 (square fee	= width 3 x [length 40 (ft.)	+(ft.) +	(ft.)]
	page pit, etc.) dimension			urements)	
C. Denth of gravel !	below drain pipe 2				ea 4.5
o. Depth of graver	in. or	ft.	ground surrace to b	occom or readifying an	in. or ft.
D. Site Plan: Follow	w instructions on top of	f page 3.			
V. APPLICATION. The foregoing permit does not relieve me Plumbing Code and the New responsibility of obtaining a or federal law.	from the responsibility Mexico Liquid Waste Di any permit required by st	y of complying with a isposal Regulations. tate, city or county r	all applicable prov Obtaining this per egulations or ordin	visions of the New P emit does not relie ances or other requir	Mexico Unifor ve me from the rements of star
OWNER CON	ITRACTOR Signature	ill XS	TO STATE OF THE ST	12-7-94	nd balla
VI NMED DEDMIT A posmit 4	for construction of the				
VI. NMED PERMIT. A permit f	granted subject to co	The second second second		denied (cite regu	lations)
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William (NMED Signature Reasons for Denial or	Kung	ny na vangerezata ny Ny araditravo	12/12/94 Date	Parties and Section	and is subjec
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Reasons for Denial or	Kung	ny na vangerezata ny Ny araditravo	Date of this section inv	validates the permit,	and is subject
Reasons for Denial or	Conditions. Failure to	o meet the conditions	Date of this section inv	validates the permit,	
Reasons for Denial or to enforcement. * Call for an installation is Type of inspection of VII. CID PERMIT. There is a few contents of the con	Conditions. Failure to	o meet the conditions to system cover-up in the during	Date of this section inventor of this box is checkinstallation/after	validates the permit,	758-8808
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* Call for an installation in Type of inspection of VII. CID PERMIT. There is a fis hereby: CID/MHD Signature Conditions. Failure to meet	Conditions. Failure to	to system cover-up it during permit for construction conditions section invalidates in the control of the conditions described herein invalidates in the condition of the condi	Date of this section involved for this box is checkinstallation/after on of the liquid was the permit, and is meets does not be does not	validates the permit, ked . Phone No installation ste disposal system of denied subject to enforcement	758-8808 lescribed here

Site Plan. (use this sheet or attached 8-1/2 by 11 sheet to application). Diagram the liquid waste system (bird's eye view). Show setback distances to any objects in Table 3 (back of form). Include the following landmarks within 200 feet of the systems.

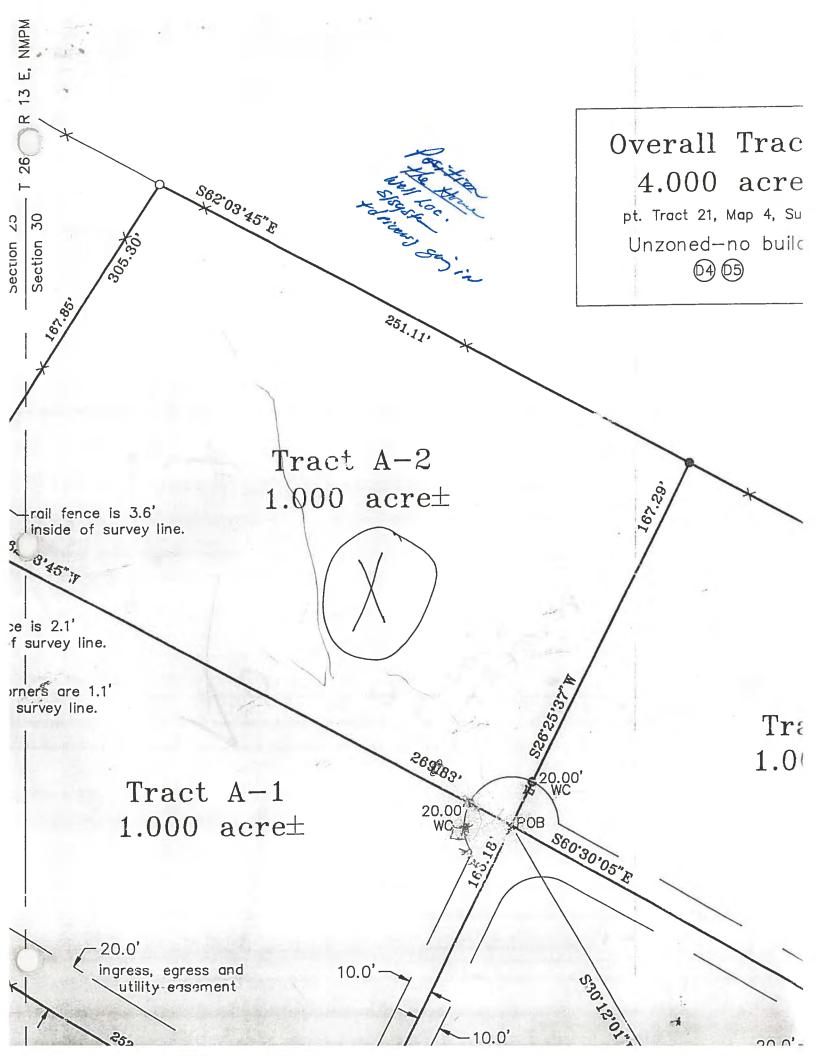
a) proposed and existing buildings, driveways, water lines and wells;

- b) direction of groundwater movement, any surface water, irrigated areas, arroyos, rock outcrops or steeply sloping areas;
- c) property lines and dimensions of the parcel where the system is to be located.

d) location of other wastewater disposal systems on the property.

(Draw the system within the clear area and use the grey area to show features off the site)

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	Dro. Ju	The state of the s	
		S. S	
is: a proposed plan		Any changes made in design, , must be approved by NMED NMED	after NMED has issued a prior to installation. DATE



Property Description

Tract A

A tract of land near Colonias, Taos County, New Mexico; within the Antonio Martinez Grant; shown on the Taos County Property ID Maps in Projected Sections 25 and 30, Township 26 North, Range 13 East, NMPM, also described as part of Tract 21, Map 4, Survey 2 of the 1941 Taos County Reassessment Survey; and more particularly described as follows;

BEGINNING at the SE corner of this tract, a 1/2" rebar set with a cap stamped LS 11770, at a fence line, from whence reference marker "York", a 1973 State Engineer Office brass cap monument, bears S 31° 19' 58" E, 889.39 ft. distant, thence along a fence line;

N 58° 26′ 48″ W, 508.12 ft. to a 1/2″ rebar found on the easterly right—of—way of State Road 522, thence leaving said fence line and along said right—of—way; N 40° 57′,47″ W, 36.88 ft. to the SW corner of this tract, a 1/2″ rebar found, thence leaving said right—of—way; N 32° 49′ 47″ E, 305.30 ft. to the NW corner of this tract, a 1/2″ rebar found at a fence tee, thence along a fence line; S 62° 03′ 45″ E, 451.82 ft. to a 3/8″ rebar found at a fence tee, thence along a fence line; S 62° 06′ 37″ E, 54.44 ft. to the NE corner of this tract, a 1/2″ rebar set, thence leaving said fence line; S 26° 25′ 37″ W, 349.68 ft. to the POINT OF BEGINNING.

This tract contains 4.000 acres, more or less, as shown on Red Tail Survey plat #248A, entitled Cabot to Haley, dated 07/26/94, prepared by Robert A. Watt NMPS #11770.



PERCOLATION TEST RECORD FOR INDIVIDUAL LOTS

Repo	rt reviewed by: _			Dat		
	Owner	Contractor	Oth	ner-specify	gentaur harra (f	
Test	completed by:	Mull ASS	and all alone in	Da	ate:	
1630110	ne ivamber 2.	$\frac{\text{minutes}}{\text{inches}} = \frac{5}{.}$	7/ min/in	Average	7,32	
Tost Ho	ole Number 2 :	minutes _ <	3	160	9.52	min/i
Test Ho	ole Number 1 :	minutes = 13	. 33 min/in			
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	y) - Holeschepth-44 hot of Water		ation Rate			
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120	33" Refill 629"	CAN THE TANK	3:20	30"	dikeri	2"
100	32"	3	3:40	28"	mo nello	2
)00	19"	2	3:00	26"	and the state of t	2"
ime	Top of Water	Level Drop	Time	Top of Water	Lev	el Drop
	Distance to	Actual Water	indraes in such	Distance to		al Water
	Depth of hole	awa And 2 inches of time		th of hole 36"	Remove	
	Test Hole Number	THE PERSON NAMED IN COLUMN TWO	THE RESIDENCE OF THE	Hole Number 2	152101201	
CATIONO	FPROPERTY	351 Tess N.M	THE PERSON NAMED AND PARTY.	STOTE THANK OUT OF	A) G TEL TO	
	DRESS Street/P Box, City, St	20-1	0-7571			

LIQUID WASTE PERMIT APPLICATION FOR A

NMED Permit Number: TAG 80354

Date NMED Received: 11 | 9 | 98

B. Depth from Ground Surfac	Seasonal High Water Ta Bedrock, Caliche, Tight	Gravel, Cobbles, Highly C. Soil Description: (NMED)	Texture: Coarse sand or gra	Sand; (give perco Sandy Loam;	Other, (describe)	Soil Percolation Rate:	D. Domestic Water Source:	Irrigation Well or Flood TO SVETTEM DEFICEN	A. Treatment Unit:	Manufacturer:	Other (specify):	B. Disposal System:	Evapotraspiration Materials: X P	žďui.	Trench or Bed width Total Trench or Bed l	Number of grave
First, M. Home Phone: Busines	MAILING ADDRESS: Street PO Box, City, State, Zip Code	SYSTEM LOCATION: Street Address, Location - give directions to site #27 Dueblo Rd A Le Connect S. Tans (Next to U. (la Entrana Restir.)	2	TOWNSHIP RANGE SECTION QTR QTR QTR LATITUDE LONGITUDE	INSTALLER'S NAME & FIRM:	MAILING ADDRESS: Street/PO Box, City State, Zip Code	CID License No./ Certification MM-1 MM-98 MS-1 MS-3 Homeowner	I. PERMIT APPLICATION (Instructions on back of pink copy) A. Proposed Liquid Waste System is for: New construction	Replacement of an existing system Modification to an existing system B. Manufactured Housing (mobile)	other, Describ	II. WASTEWATER SOURCES & DESIGN FLOWS IN GALLONS PER DAY (gpd)	swith no. of bedrooms	Multiple family units; no. of units; no. bedrooms per unit gpd Other (type) Flow sizing units gpd	B. Are there other sewage sources on this property? XVes No	TOTAL WASTEWATER FLOW ON PROPERTY =	III. SITE INFORMATION A. Lot Size: Acres Date of Record:

B. Depth from Ground Surface to: CANAL Seasonal High Water Table Bedrock, Caliche, Tight Clay Gravel, Cobbles, Highly permeable soil Texture: C. Soil Description: (NMED may require both texture description and percolation rate) Texture: C. Soil Description: (NMED may require both texture description and percolation rate) Texture: C. Soil Description: (NMED may require both texture description and percolation rate) Texture: C. Soil Description: (NMED may require both texture description and percolation rate) Sandy Loam; Clay Loam

Page 1 of 2

S Diagram the lot and liquid objects listed below within 200 feet of systen flow. Give distances from: V. SITE PLAN:

Disposal Surface water Property line Property line Buildings Structures Irrigation Arroyos Wells Treatment Unit to:

waste system. Show setbacks to the	VI. The foregoing information is correct and true to the best of my knowledge. I
n and the direction of groundwater	understand that 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
d System to:	relieve me from the responsibility of obtaining any permit required by state, city or
F. F.	county regulation or ordinance or other requirements of state or federal law.
- T T T T T T T T	Signature Date
	X Owner Contractor Other
7 TH.	VII. NMED PERMIT A permit for construction of the liquid waste disposal
	system described herein is hereby: Granted V Granted subject to conditions
	Denial:
	UNERLEPEATION OF TANK SIZE
	(2) INSPECTION OF EXPANDED SYSTEM

11/13/88	Date
William C. Line	NMED Representative

incomplete information; or for failure to notify NMED that the system is completed. 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 758-8808 If you have questions call:

	MINITED INCPRESENTATIVE	Date	
NOV DELIVERED ON-SITE	The SUKING	10/29 198	900

Existing Maik

6

Guest

was not inspected.	1245.90	Date
VIII. NMED FINAL APPROVAL: The system described above was	WCKus	NMED Representative



ENAIRONMENT DEPARTMENT State of New Mexico



Onsite Liquid Waste System Inspection

Date of Inspection:	material
	f. Aggregate material is properly covered with approved
Inspector's Signature:	e. Lines are on proper grade - 0" to 3" per 100"
	əzis
A STATE OF THE PARTY OF THE PAR	d. Aggregate material is clean and of correct type and
	c. If gravelless system, proper number of units used
	from private well, 200' from public well
	public water line and trees, 50' from streams, 100'
	structure, domestic water line, disposal field, 10' from
83100 01 10	a. Bed, Trench or Pit is properly sized
Inspection Comments:	
	3. Disposal Bed, Trench or Pit
f. Aggregate material is clean and proper amount used	n. Filled and waterfight
e. Inlet/outlet fittings properly sealed with cement	m. Properly backfilled and covered
d. Sidewall inlet properly vented	I. Outlet pipe is level
tight together	proper material
c. Brick or block laid end to end with staggered joints	k. Concrete tank coating is 6" below water level and of
extending 6" beyond pit wall	minimum below water level
b Domed covers covered with minimum 2" concrete	Fiftings are properly vented; legs extend 12"
a. Top cover properly coated on underside	i. Inlet invert is 2 inches above outlet invert
of the section and between the section and T	h. Risers are proper size and height
5. Seepage Pits	g. Manholes are properly located and of proper size
stid angree2	
	instructions/bedded with sand
stiq 10	f. Fiberglass/plastic tanks installed per manufacturer's
e. Located a minimum of 5' from disposal trenches, beds	e and watertight
outlets	d. Level
d. Baffled where necessary to provide equal flow to all	c Oriented properly
height	b. Properly identified and labeled
c. Invert of inlet is 1" above outlets which are of same	pvt.well, 100' from public well
b haside properly coated (concrete only)	public water line and trees, 50' from streams, 50' from
a. Set level on concrete slab, in natural or compacted soil	structure, domestic water line, disposal field, 10' from
	a. Properly located; 5' from property line, building,
4. Distribution Box	
	2. Septic Tank/Aerated Unit
j. Leach line pipe is 4" minimum diameter	
i Spacing between trenches, beds, or pits correct	b. Slope = $1/4$ " per foot drop minimum
h Smeared soils visible on walls or bed	a. Proper material
g Correct depth of aggregate above and below pipe	
cain moted has enode eteronous to direct teemen	I. Building Sewer
1.7	
Inspection Date: 12 4 98	Inspector: WC 172
Other (specify)	
	Installer's Name & Company: Sup 20 17
- constitution	The same of the sa
201(00) 20]	System Location: EAD of PURBLE KD
MMED Permit No.: TR 98 025 4	Owner's Asme: Males DAVID
D > C O O V IT I I I I I I I I I I I I I I I I I	

NMED DATE STAMP this page above when it is received



State of New Mexico Environment Department

Environmental Health Bureau





	3 To 3 10 1 Fe Charge Charge 2 (10 Feb	
Existing Permit Number(s)	Lot Size on Permit (to 0.01 acres)	Number of Bedrooms on Permit
Name JEFFREY & JOY	Mailing Address	Phone 505-452-
PARK	HIBUPURDUE, NI	187123
Site Address TO PUBBLO ROPA EL PRAJO, NM	Uniform Property Code 1079152/11451	Lot Size (to 0.01 Acres)
Township/Range/Section	Subdivision	Lot/Tract/Block/Unit
Current Number of Bedrooms in Main Residence 1 2 3 4 5 6 Other:	Other structure on property being used as a residence?	Describe Current Number of Bedrooms In Other Residential Structures:
		Well Permit Number
		RG 6/080
YES NO		Describe Other Sources:
		Phone Number
16.1.	Kondrinne Sp	0/ic 575-70-0010
MM-98 MM-01 (MS-03) MS-01 PE	NSF License/Certification#	Expiration Date
For "OTHER" state date apprvoved by NMED:	569191	3/17
Name of Company Name of Company Name of Company Name of Company		person a Qualified Septage Pumper Section 904(B) of Regulations? YES NO
7.		
WNER OR AGENT: This report shall not be	construed as a warranty that the syst	em will function properly because
factors (usage, soil characteristics, previous fa	ilures, etc.) which may affect the pro	oper operation of a septic system.
		Date /
1 GILSTER Sha	ron Gilster	8/8/14
	Current Number of Bedrooms in Main Residence 1 2 3 4 5 6 Other: Water Source (Circle One) Private Well Public Water Shared Well Any other sources of wastewater on this property? YES NO THIRD PARTY EVA To be completed by Third Party E Name of Person Evaluating LW System MM-98 MM-01 MS-03 MS-01 PE NEHA REHS/RS OTHER (Approved by NMED: Name of Company Name of Com	Name Name

Liquid Waste Permit Number: TA 980254

LIQUID WASTE SYSTEM EVALUATION To be completed by Third Party Evaluator					
Date of Evalua		proced by a mile 2 air cy Dvalateor			
		Septic Tank			
LOCATION	Latitude (DD ddddg)	Longitude (DDD.dddddd) 603/8	Elevation(Feet) 7207		
SIZE and MATERIALS	Size (gallons) 1000 1200 1500 Other:	Material Concrete Plastic Fiberglass Other	Manufacturer of Tank		
	Tank Depth (Top of Tank pround surface)	Covers Secure? YES NO	Year Tank Manufactured		
ACCESS RISERS	Access Bisgrs - Inlet & Outlet? (Req'd 2005) NO Not Required (Cef Lef	Effluent Filter? (Required 2006) YES NO Not Required	Handle on Effluent Filter? (Bequired 2013) YES NO Not Required		
FUNCTIONALITY	How many Gallons were pumped for this evaluation? Gallons	Water Level in Tank at Outlet (Circle One) Above Invert At Invert Below Invert	Does Tank appear Devel?(Circle One) YES NO		
	Inlet Tee/Battles Circle One) OK NOT OK Note:	Outlet Tee/Partie (Circle One) OK NOT OK Note:	Baffle Wall (Circle One) OK NOT OK Note:		
VISIBLE DESCRIPTORS (Circle <u>All</u> that Apply)	Structural Cracking Excessive Deterioration Notes:	n Rust Streaks Exposed Aggregate Exp	posed Rebar/Wire Tank/Manhole Deformed		
SEPTIC TANK SETBACKS	Setbacks to On-site Water Well (50 ft) Met Not Met Unable to Confirm N/A Distance: 100 f Feet	Setbacks to Neighbor's Well (50 ft) Met Not Met Unable to Confirm N/A Distance: Feet	Setbacks to Public Water Well (100 ft) Met Not Met Unable to Confirm N/A Distance: Feet		
	Setbacks: State Waters, Arroyos, Ditches Met Not Met Unable to Confirm N/A	To Property Lines, Structures, Waterlines Met Not Met Unable to Confirm N/A	Setbacks to Disposal System Met Not Met Unable to Confirm N/A		
HOLDING TANK	High Level Alarm working property? YES NO N/A	Appears to be Watertight? YES NO N/A	Pumping Records Available? YES NO N/A		
Note any Problems, Concerns or Comments: Active Seraus to Sacute Risa lid.					
		Disposal System			
TYPE OF	Conventional Trench Pipe and	Gravel Chambers Synthetic Aggre			
DISPOSAL SYSTEM	Alternative/ Elevated System with Press	Leaching Bed Elevated System with Li sure-Dosing Wisconsin Mound ET Bed	ft Station Gray Water System Drip System		
Circle ALL that apply		olit-Flow Bottomless Sand Filter Sand-li	ned Trench Soil-Replacement		
DISTRIBUTION BOX	Is there a D-Box on this system? YES NO WNABLE TO CONFIRM	Watertight & Equal Distribution of Flow? YES NO UNABLE TO CONFIRM	Access to D-Box? (Regularia 2013) YES NO		
INSPECTION METHODS & OBSERVATIONS	Did you Probe Disposal Field Area? YES NO	Approximately how many Gallons of water added for Hydraulic Water Test? Gallons Added: /// / -	Other Method? YES NO Describe:		
	Any Indication of Previous Failure? YES NO	Seepage Visible on Lawn YES NO	Lush Vegetation Present? YES NO		
	Evidence of Ponding Water in Field? YES NO N/A UNABLE TO CONFIRM	Even Distribution of Effluent in Field? YES NO N/ UNABLE TO CONFIRM	Any Septic Odor Present? YES NO		
DISPOSAL SYSTEM SETBACKS	Setbacks to On-site Water Well (100 ft) Met Not Met Unable to Confirm N/A Distance: Feet	Setbacks to Neighbor's Well (100 ft) Met Not Met Unable to Confirm N/A Distance: Feet	Setbacks to Public Water Well (200 ft) Met Not Met Unable to Confirm N/A Distance: Feet		
	Setbacks: State Waters, Arroyos, Ditches Met Not Met Unable to Confirm N/A	Me Not Met Unable to Confirm N/A	Setbacks to Septic Tank Met Not Met Unable to Confirm		
FUNCTIONALITY	Does the Disposal System Appear to be Functioning Property? YES NO	If proprietary product, was system installed in specifications and permit design? N/A Yes No	accordance with manufacturer's Unable to Confirm		
Note any Problems, Co	ncerns or Comments:				

Liquid Waste Permit Number: 74 980254

		The state of the s	A11 1.1-	
			t Applicable check here if not applicable	
Advanced Treatment S	ystems can only be evaluated by a Qualified M		Qualified MSP? YES NO	
TYPE OF ATS	Name of Manufacturer	Model/Capacity	What Level of Treatment	
			Secondary Tertiary Disinfection	
FUNCTIONALITY	Aerator is working properly?	System appears to have been properly	Has System been meeting treatment	
		maintained?	levels required on permit?	
	YES NO	XES NO	YES NO DON'T KNOW	
MAINTENANCE	Is there an active Maintenance &	Has a Maintenance & Monitoring event	Are Results of Maintenance &	
	Monitoring Contract currently in effect?	occurred within last 180 days?	Monitoring Report Attached?	
	YES NO	YES NO DON'T KNOW	YES NO	
	Name of MSP:			
Note any Problems, Cor	ncerns or Comments:			
	P	ump Systems []Not Applicable		
FUNCTIONALITY	Is pump operating properly?	Is pump above Tank floor?	High Level Alarm Works?	
	YES NO	YES NO	YES NO	
	Alarms and pumps on separate circuits?	Is pump wiring protected?	Both Audible & Visible Alarms present?	
	YES NO	YES NO	YES NO	
	Is there a Riser to Grade w/ Secure Lid?	Is tank wetertight and structurally sound?	Is there a Check Valve & Purge/Vent	
	YES NO	YES NO	Hole? YES NO	
Note any Problems, Con	ncerns or Comments:			
	,	\		

Draw a Simple Sketch of the System (Include North Arrow, Location of House, Property Lines, System Components and Location of On-site and Neighboring Wells. Also include Setback distance from House to Septic Tank)

See Attacked Site Plan

Liquid Waste Permit Number: TA980354

On-Site	On-Site Liquid Waste System Evaluation Summary		Circle One			
FLOOR PLAN ATTACHED (Required)	Has the applicant provided a sketch of the floor plan of all structures which clearly identifies all rooms(including bedrooms & kitchens)?	YES	, NO			
ADDRESS	Is the address listed on this permit the same as the current address?	YES	NO	N/A		
DESIGN FLOW	Is the Design Flow listed on the permit the same as what currently exists for this property?		NO	N/A		
LOT SIZE	Is the Lot Size listed on the permit the same as the current lot size for this property?	YES	NO	N/A		
OTHER LW SOURCES	Are other liquid waste systems on this property properly permitted? Were permit numbers provided?		NO	N/A		
SEPTIC TANK	Is the septic tank/treatment unit watertight and functioning properly?		NO	N/A		
DISPOSAL SYSTEM	SPOSAL SYSTEM Does the disposal system appear to be functioning properly?		NO	N/A		
SETBACKS and CLEARANCES	Does the system appear to meet all required setbacks and clearances?	YES	NO	N/A		
ADVANCED TREATMENT	Does the system have a current Maintenance Contract? Attach a Copy	YES	NO	N/A		
SYSTEMS	Has the system been sampled and monitored in accordance with permit conditions?	YES	NO	N/A		
	Is a Monitoring or Sampling Report attached? (Required for All ATS)	YES	NO	N/A		
PUBLIC HEALTH and SAFETY	Is it your professional opinion that this system <u>does not</u> currently constitute a public health or safety hazard?	YES	NO			
EVALUATOR RECOMMENDATIONS Circle All that Apply	Septic Tank is Functioning Properly Septic Tank Needs Replacement Septic Tank Needs Replacement Disposal System is Functioning Properly Disposal System Needs Replacement/Expansion or Repairs ATS is Functioning Properly ATS Needs Replacement, Maintenance or Repairs					
Clarify Recommendations, Prob	SCrews to Risa lid.					
Prior to Ins Pa	quired <u>and</u> any Repairs that were completed: Section, Some Refairs We done to SePA	(5- 42 54	e I	TOVOI		
The information contained i	this report is correct and true to the best of my knowledge.	8/9/ Date	14	_		

NMED REVIEW:

NMED has reviewed the information provided above and has determined the following:

[] The Liquid Waste Permit is valid and the liquid waste system appears to be functioning properly; no further action required
[] A Modification Permit is required and a complete application must be submitted to NMED within 15 days of this evaluation

Repairs are Required- Verification that repairs have been completed must be submitted to NMED within 15 days of this report

Comments:

Reviewed by:

NMED Staff Name Printed

The evaluating company and/or individual evaluator disclaims any warranty, either expressed or implied, arising from the evaluation of the

wastewater system or this report.

Return completed form with all required documents to the local Environment Department Field Office

This form is valid for 180 days after the date of the signature of the Evaluator.