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	Same.

### New Mexico Environment Department Environmental Health Sureau

### **Property Transfer Evaluation Report** for Darwittad Challes Lineal Manha Cana

245-(3444)	rusic Program			insite Liquid Waste Syste
	GENERAL INFORMA To be completed by Owner or Owner's R			Vaste Permit Number:
EXISTING PERMIT	Existing Permit Number(5)	Lot Size on Permit (to 0.01		Number of Bedrooms on Permit
NFORMATION	SF905776	1.3		3
URRENT WNER FORMATION	Cole Wilson, Alyssa Cervant	Mailing Address  es		Phone
	Site Address	Uniform Property Code		Lot Size (to 0.01 Acres)
ROPERTY FORMATION	_3 Raudo Rd	1.056.089.325	.267	1.30 Acres
	Township/Range/Section	Subdivision		1.9t/Tract/Block/Unit
ESIDENCE IFORMATION	Current Number of Bedrooms in Main Residence  1 (2) 3 4 5 6 Other:	Other structure on propert used as a residence?	y being	Describe Current Number of Bedrooms In Other Residential Structures:
	] 0		,	
ATER SOURCE	Water Source (Circle One) Private Well Public Water	Well on your property?  YES NO		Well Permit Number
THER DURCES OF	Any other sources of wastewater on this property?	ff YES, What Permit Numi	ers?	Describe Other Sources
ASTEWATER	YES (NO)	THE TAX TO	E & POY CAN	
		EVALUATOR INFORM Party Evaluator, Owner or Owner's R		
VALUATOR FORMATION	Name of Person Evaluating LW System	Name of Cor	npany:	Phone Number
HRD PARTY	MM-98 MM-01 MS-03 MS-01	PE NSF License/Cort	r Sept	4660405
VALUATOR VALUE CATION	NEHA REHS/RS OTHER (Approved For "OTHER" state date approved by NM	by NMED)		1
eptage Umper info	Name of Company Clauser Septic	Name of Septage Pumper  Collback A. Chave	under 3	person a Qualified Septage Pumper Section 904(D) of Regulations? YES NO
			Parking.	
This report shactors (usage, s A fee or \$50.	OWNER OR AGENT:  all not be construed as a warranty  oil characteristics, previous failure  60 will be charged by the depart  ature below attests that the above	es, etc.) which may affect the iment upon filing this repor- ve detailed information is co	proper op	peration of a septic system.
		knowledge.		
wner or Author Cole P. W	rized Representative Name Printed Jilson	Cole P. Wilson		Date 08/25/23
97	Cervantes	Secure P. Wilson Hyssa C. Centrantes		08 <i>F</i> 25725 <sup>€</sup>
		4.500		SEP 0 6 2023
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m LW 902 2007	VOI NMED DATE STA	MP ALL 4 PAGES UPON SUBMITTAL		Page 1 of 4

The state of the s		The state of	Septic Tank	No. of the second	10074				
LOCATION	Latitude (DD.ddddd)	5 - S - C - C - C - C - C - C - C - C - C	Longitude (DDD.ddddd°)	Maria Service	Elevation		AND DESCRIPTION		
SIZE and	Pin (nall)				Elevanos	I (Feet)			
MATERIALS	Size (gallons) 1000 1200 1500 Oth	er:		Fiberglass		turer of Tank	-		
Tank Dimensions: (ext		Covers Secure?	Other Note:			objecto			
	x &	YES NO	Tank Cover Depth (Top max unless otherwise approv	of Tank to grade) (3' ved) 12' feet		ik Manufacture ed on tank)	d 		
ACCESS RISERS	Access Risers - Inlet & O (Req'd 1997 1 ft. grade, 2005		Effluent Filter? (Re	equired 2005)	Handle on 1 (Required 20)	Effluent Filter w	rithin 6" cover?		
		Not Required		Not Required	YES	NO NO	t Required		
	Number of Risers on tand outlet, over baffle wall ven	k: (over inlet and t not acceptable)	Riser Internal Diam	neter: (inches) over 30" rar d)	Material: (1	netal prohibited	)		
FUNCTIONALITY	0 1	2	24" 30" Ot			rete coated Concrete Typ	Plastic e V		
FUNCTIONALITY	How many Gallons were evaluation?	pumped for this	Water Level in Tank at	Outlet (Circle One)	Does Tan	k appear Level?	(Circle One)		
9	100		Above Invert At Inve	ert Below Invert	1	YES	NO		
	Inlet Tee/Baffle (Circle Or OK) NO Note:	ne) T OK		le One) OT OK	1	Baffle Wall-(Circle One) QK NOT OK Note:			
VISIBLE DESCRIPTORS (Circle All that Apply)	Structural Cracki	4 <del>7</del>			gate Exp	osed Rebar/Wire			
8.4	Notes: All 6	rood At	fine of INS	spection			Deformed		
SETBACKS	Met Not Met Unable to Distance:	Confirm N/A Feet	Setbacks to Neighbor's  Met Not Met Unable  Distance:	to Confirm N/A Feet	Met No	to Public Water of Met Unable t	Well (100 ft) o Confirm N/A Feet		
THE RESERVE STATES	Setbacks: State Waters, Arr	oyos, Ditches	o Property Lines, Structu	ires. Waterlines		Disposal System			
	Met Not Met Unable to		Mer Not Met Unable to		_	Met Unable to			
<u> </u>		Confirm N/A	Med Not Met Unable to	Confirm N/A	Met No	t Met Unable to	Confirm N/A		
HOLDING Annual O	Met Not Met Unable to	Confirm N/A	Med Not Met Unable to	Confirm N/A Appears to be Wat	Met No	Pumping Record	Confirm N/A		
HOLDING Annual O	Met Not Met Unable to operating Permit Approved?	Confirm N/A C	Med Not Met Unable to	Confirm N/A	Met No	Pumping Record	Confirm N/A		
HOLDING Annual O	Met Not Met Unable to operating Permit Approved?	Confirm N/A C	Med Not Met Unable to	Confirm N/A Appears to be Wat	Met No	Pumping Record	Confirm N/A		
HOLDING Annual O	Met Not Met Unable to operating Permit Approved?	Confirm N/A C	Med Not Met Unable to	Confirm N/A Appears to be Wat	Met No	Pumping Record	Confirm N/A		
HOLDING Annual O	Met Not Met Unable to operating Permit Approved?	Confirm N/A High Level Alan YES NO	Med Not Met Unable to	Confirm N/A Appears to be Wat	Met No	Pumping Record	Confirm N/A		
HOLDING Annual OF YES  Note any Problems, Con	Met Not Met Unable to operating Permit Approved?  NO N	Confirm N/A High Level Alan YES NO	Med Not Met Unable to	Appears to be Wat	Met) No tertight? N/A	Pumping Record VES N	Confirm N/A		
HOLDING Annual OF YES  Note any Problems, Control of Tank  Type of Disposal System	Met Not Met Unable to operating Permit Approved?  NO N	High Level Alan YES NO  Pipe an Seepage Pit	met Not Met Unable to rm working properly?	Appears to be Wate YES NO	Met No ertight? N/A  Aggregate th Lift Station	Pumping Record YES N Other	o Confirm N/A ds Avuilable?		
HOLDING Annual O YES  Note any Problems, Col  TYPE OF DISPOSAL SYSTEM Circle ALL that apply	Met Not Met Unable to Operating Permit Approved?  NO NA	High Level Alan YES NO  Pipe an Seepage Pit teled System with Properssure Dosed Privy Constru	met Not Met Unable to rm working properly?	Appears to be Wat  YES NO  S Synthetic A  Elevated System with Mound FT 1  Sand Filter San	Met No Pertight? N/A  Aggregate th Lift Static Red Gra	Pumping Record YES N	Confirm N/A ds Avuilable? O N/A		
HOLDING Annual OYES  Note any Problems, Col  TYPE OF DISPOSAL SYSTEM Circle ALL that apply  ANNUAL OPERATING	Met Not Met Unable to Operating Permit Approved?  NO NA Trencerns or Comments:  Conventional Trence Alternative/ Conventional Low-permit Conventional Conventiona Conventional Conventional Conventional Conventional Conventional	High Level Alan YES NO  Pipe an Seepage Pit teled System with Properssure Dosed Privy Constru	mer Not Met Unable to rm working property?  IMA  ISPOSAL System  ISPOSAL Syste	Appears to be Wat  YES NO  S Synthetic A  Elevated System with Mound FT 1  Sand Filter San	Met No Pertight? N/A  Aggregate th Lift Static Red Gra	Pumping Record VES N Other	Confirm N/A ds Avuilable? O N/A		
HOLDING Annual OF TANK YES  Note any Problems, Control of Tank YES  TYPE OF DISPOSAL SYSTEM Circle ALL that apply  ANNUAL OPERATING PERMIT	Conventional Trenc  Alternative/ Other Vault  Annual Operating Permit A  YES NO NA  Is there a D-Box on	High Level Alar YES NO  Pipe an Seepage Pit ted System with Propressure Dosed Privy Construpproved?	ms Not Met Unable to m working properly?  ISPOSAL System  d Gravel Chamber  Leaching Bed Essure-Dosing Wisconsis Split-Flow Bottomless acted Wetlands Other  Watertight & Equal Dist	Appears to be Wate YES NO  S Synthetic A Elevated System with Mound FT 13 Sand Filter Sand	Met No tertight? N/A Aggregate th Lift Statis Red Gra ad-lined Tre	Pumping Record VES N Other	Confirm N/A ds Available? O N/A  Dxip System secement		
HOLDING Annual OF TANK YES  Note any Problems, Control of the Cont	Conventional Trence  Alternative/ Other Vault  Annual Operating Permit A  Is there a D-Box on  YES NO UNABLE	High Level Alan YES NO  Pipe an Seepage Pit ted System with Processure Dosed Privy Construptive Construction Privy Construction	isposal System d Gravel Chamber Leaching Bed E essure-Dosing Wisconsis Split-Flow Bottomless acted Wetlands Other  Watertight & Equal Dist YES NO UNA	Appears to be Wate YES NO  S Synthetic A Elevated System with Mound FT Sand Filter Filter Sand Filter Filt	Met No  Notertight?  N/A  Aggregate th Lift Static Red Grand-lined Tree  Acces	Other on y Water System ench Soil-Repi	Dxip System accement		
HOLDING Annual OF YES  Note any Problems, Control of Tank  Type of Disposal System	Conventional Trenc Alternative/ Other Low-Fully Annual Operating Permit A YES NO MA Is there a D-Box on YES NO UNABLE Did you Probe Disposal	High Level Alan YES NO  Pipe an Seepage Pit ted System with Processure Dosed Privy Construptive Construction Privy Construction	ms Not Met Unable to m working properly?  ISPOSAL System  d Gravel Chamber  Leaching Bed Essure-Dosing Wisconsis Split-Flow Bottomless acted Wetlands Other  Watertight & Equal Dist	Appears to be Wate YES NO  S Synthetic A System with Mound FT Sand Filter Sand Filter Sand Filter Sand Formula FT Sand Filter Formula Filter Formula Filter Filter Sand Filter Filt	Met No  Notertight?  N/A  Aggregate th Lift Static Red Gra ud-lined Tre  Acces  M  Method u Bucket 5 g	Other on y Water System ench Soil-Repl s to D-Box? (Rec YES sed to measure gal, minutes:	Dxip System accment  Quired 2013)  NO  gallons?		
HOLDING Annual OYES  Note any Problems, Col  TYPE OF DISPOSAL SYSTEM Circle ALL that apply  ANNUAL OPERATING PERMIT DISTRIBUTION BOX  INSPECTION METHODS &	Conventional Trenc  Alternative/ Other Vault  Annual Operating Permit A  Is there a D-Box on  YES NO UNABLE  Did you Probe Disposal I  YES  Any Indication of Previo	High Level Alan YES NO  Pipe an Seepage Pit ted System with Proressure Dosed Privy Construptive Construptive Construction Processor Construction Processor Construction Processor Construction Privy Constr	isposal System d Gravel Chamber Leaching Bed E essure-Dosing Wisconsi Split-Flow Bottomless acted Wetlands Other  Watertight & Equal Dist  YES NO UNA Approximately how man water added for Hydrau Gallons Added: / © © Seepage Visible on Lawn	Appears to be Wate YES NO  Synthetic A System with Mound FT Sand Filter Filter Sand Filter Sand Filter Fil	Met No  Aggregate th Lift Statis Red Gra nd-lined Tre  Acces Method u Bucket 5 g Water met	Other on y Water System ench Soil-Repl s to D-Box? (Rec YES sed to measure gal, minutes:	Drip System accement  Drip System accement  Drip System accement		
HOLDING Annual OYES  Note any Problems, Col  TYPE OF DISPOSAL SYSTEM Circle ALL that apply  ANNUAL OPERATING PERMIT DISTRIBUTION BOX  INSPECTION METHODS &	Conventional Trenc  Alternative/ Other Vault  Annual Operating Permit A  Is there a D-Box on  YES NO UNABLE  Did you Probe Disposal I  YES  Any Indication of Previo	High Level Alar YES NO  Pipe an Seepage Pit His system with Proressure Dosed Privy Construptive Construptive Construction Privice Const	isposal System d Gravel Chamber Leaching Bed E essure-Dosing Wisconsi Split-Flow Bottomless acted Wetlands Other  Watertight & Equal Dist  YES NO UNA Approximately how man water added for Hydrau Gallons Added: / © © Seepage Visible on Lawn	Appears to be Wate YES NO  S Synthetic A Elevated System with Mound FT Sand Filter Sand Fi	Met No  Notertight?  N/A  Aggregate th Lift Static Red Gra ad-lined Tre  Acces  Method u Bucket 5 g Water met  Lush Veg	Other	Dxip System accment  Quired 2013)  NO  gallons?  2.9 M-Jan- broximate:		
HOLDING Annual OF TANK YES  Note any Problems, Control of Tank YES  TYPE OF DISPOSAL SYSTEM  Circle ALL that apply  ANNUAL OPERATING PERMIT DISTRIBUTION BOX  INSPECTION METHODS & OBSERVATIONS  DISPOSAL SYSTEM	Conventional Trenc  Alternative/ Other Low- Vault  Annual Operating Permit A  YES NO NA  Is there a D-Box on YES NO UNABLE  Did you Probe Disposal I  YES  Any Indication of Previo YES  Evidence of Ponding Wa	High Level Alan YES NO  Pipe an Seepage Pit ted System with Proressure Dosed Privy Construpproved?  This system? TO CONFIRM  Field Area? NO us Failure? NO us Failure? TO CONFIRM	isposal System d Gravel Chamber Leaching Bed E essure-Dosing Wisconsis Split-Flow Bottomless acted Wetlands Other  Watertight & Equal Dist YES NO UNA Approximately how man water added for Hydrau Gallons Added: Seepage Visible on Lawn YES  Even Distribution of Effi YES NO N/A UNAI	S Synthetic A Synthetic A Synthetic A Synthetic A System with Mound FT Sand Filter Sand Fi	Met No  Aggregate th Lift Statis Bed Gra ad-lined Tre  Acces  Method u Bucket 5 g Water met  Lush Veg	Other Other on y Water System ench Soil-Repl s to D-Box? (Rec YES sed to measure gal, minutes: cr: App etation Present? YES c Odor Present?	Drip System acement  Drip System acement  Drip System acement		
HOLDING Annual OYES  Note any Problems, Col  TYPE OF DISPOSAL SYSTEM Circle ALL that apply  ANNUAL OPERATING PERMIT DISTRIBUTION BOX  INSPECTION METHODS &	Conventional Trenc Alternative/ Other Vault Annual Operating Permit A YES NO N/A Is there a D-Box on YES NO UNABLE Did you Probe Disposal I YES Any Indication of Previo YES Evidence of Ponding Wa YES NO N/A UNABLE	High Level Alan YES NO  Pipe an Seepage Pit ted System with Proressure Dosed Privy Construption To Confirm Field Area? NO us Failure? TO CONFIRM Field? TO CONFIRM Fred Yes and To Confirm Fred Yes and To Confirm Fred Area? TO CONFIRM Fred Area? TO CONFIRM Fred Area? TO CONFIRM Fred Area?	Met Not Met Unable to rm working properly?  IA	Appears to be Wate YES NO  S Synthetic A Stevated System with Mound FT Sand Filter Sand Fi	Met No  Aggregate th Lift Statis Bed Gra ad-lined Tre  Acces  Method u Bucket 5 g Water met  Lush Veg  Setbacks t	Other	Drip System accement  Drip System accement		
HOLDING Annual OF TANK YES  Note any Problems, Control of Tank YES  TYPE OF DISPOSAL SYSTEM  Circle ALL that apply  ANNUAL OPERATING PERMIT DISTRIBUTION BOX  INSPECTION METHODS & OBSERVATIONS  DISPOSAL SYSTEM	Conventional Trenc Alternative/ Other Low-F Vault Annual Operating Permit A YES NO N/A Is there a D-Box on YES NO UNABLE Did you Probe Disposal I YES Any Indication of Previo YES Evidence of Ponding Wa YES (NO N/A UNABLE) Evidence of Ponding Wa YES (NO N/A UNABLE) Setbacks to On-site Water	High Level Alan YES NO  Pipe an Seepage Pit ted System with Processure Dosed Privy Construptive Construptive Construction Privy Construction TO COMPTRM Field Area? NO us Failure? TO CONFIRM ETO CONFIRM ET Well (100 ft) to Confirm N/A Fect	ISPOSAL System  ISPOSAL System	Synthetic A Synthe	Met No  Aggregate th Lift Statis Bed Gra ad-lined Tre  Acces  Method u Bucket 5 g Water met  Lush Veg  Setbacks t	Other Other on y Water System ench Soil-Repl s to D-Box? (Rec YES sed to measure gal, minutes: cr: App etation Present? YES c Odor Present?	Drip System accement  Drip System accement		

Form LW 902 200701

NMED/EHB
Page 2 of 4

LIQU	JID WASTE S	YSTEM EVA	LUATION Liqui	d Waste Permit Number:
FUNCTIONALITY	Does the Disposal Sy Functioning Property	by Third Party Evaluate stem Appear to be y? NO	If proprietary product, was system instr specifications and permit design?	Alled in accordance with manufacturer's  No Unable to Confirm
Note any Problems, C	Concerns or Comments:	Leaker I	est bood.	
		water 7	21 7 6 8 8 8 9 9 9	
	restati	7.771484		
	check here if not applicable	Advanced T	reatment System	The second secon
TYPE OF ATS N	evaluated by a Qualif			ualified MSP? YES NO
		Mode	l/Capacity	What Level of Treatment Secondary Tertiary Disinfection
FUNCTIONALITY		system appears to have seen properly maintaine YES NO	Chlorine Other:	Has System been meeting treatment levels required on permit?  YES NO DON'T KNOW
MAINTENANCE	Is there an active Main	tenance &	YES NO N/A	
	Monitoring Contract of YES NO Name of MSP:	arrently in effect?	Has a Maintenance & Monitoring ever occurred within last 180 days? YES NO DON'T KNOW	Monitoring Report Attached?
ANNUAL OPERATING PERMIT	Annual Operating Permit	Approved?	Mfr's Maintenance Checklist Attached YES NO	d: Level of Treatment Required for:  Lot size Clearance Setback Soil
	oncerns or Comments:			200 State Cicarance Serback Son
JNot Applicable UNCTIONALITY	Is pump operating prop	erly? NO	Systems Is pump above Tank floor? YES NO	High Level Alarm Works? YES NO
	Alarms and pumps on s		YES NO Is pump wiring protected?	
	Is there a Riser to Grad	NO N	YES NO Is tank watertight and structurally	YES NO
	YES	NO	sound?	Is there a Check Valve & Purge/Vent Hole? YES NO
ote any Problems, Co	oncerns or Comments:	_/ \	YES NO	
3901			-	
traw a Simple Skatch	of the System (Include N	d t T i ex		
dso include Setback die	stance from House to Septic	rn Arrow, Location of H Fank)	louse, Property Lines, System Components	and Location of On-site and Neighboring Wells
				200 Entract Amen's dead
				RECEIVED
				SEP 0 6 2823
				NMED/EHB

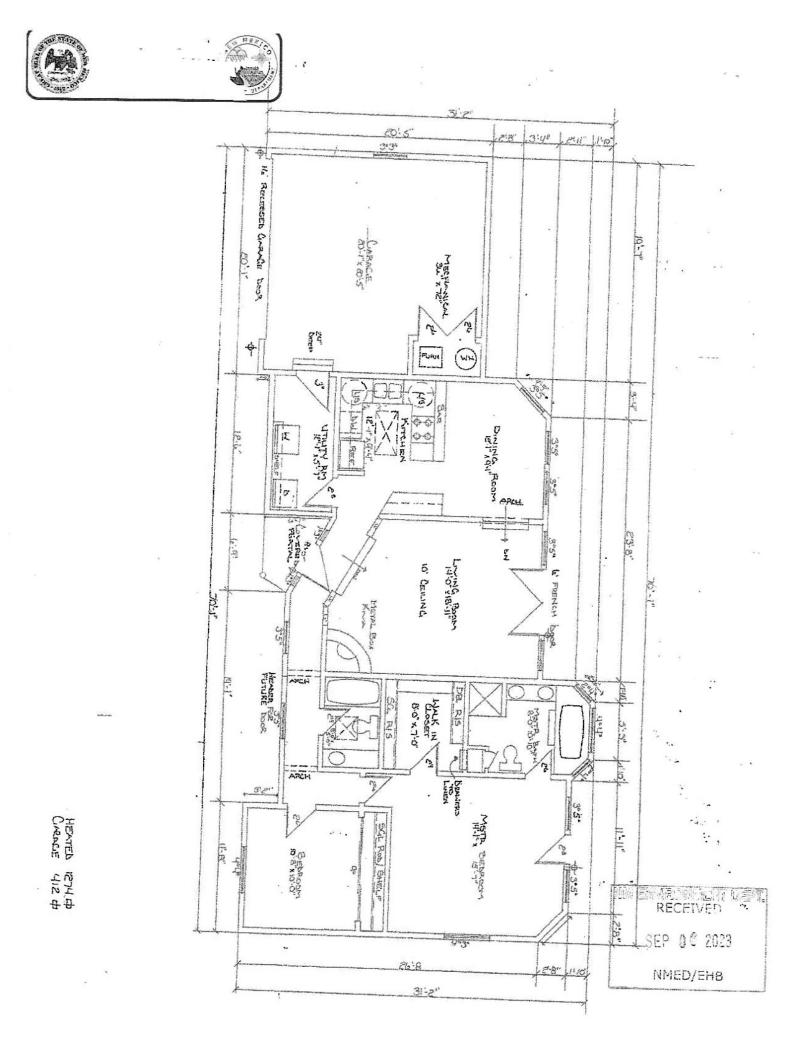
# Property Transfer Evaluation Summary For Permitted Onsite Liquid Waste Systems

Liquid Waste Permit Number:

5F900746

Note: Unlicensed evaluators, septage pumpers, maintenance service providers and any unlicensed entity cannot repair or modify a liquid waste system

Public Health and Safety  Does this system currently constitute a public health or safety hazard  Freatment Unit  Disposal System  Does the disposal system appear to be functioning properly?  Setbacks and Clearances to waters  Setbacks and  Does the system appear to meet all setbacks and clearances to waters  Does the system appear to meet all setbacks and clearances to all other safety hazard properly?	7 YES YES	NO <sup>2</sup>
Treatment Unit Disposal System Does the disposal system appear to be functioning properly?  Setbacks and Clearances to waters Setbacks and Does the system appear to meet all setbacks and clearances to waters  Does the system appear to meet all setbacks and clearances to all other system appear to meet all setbacks and clearances to all other system appear to meet all setbacks and clearances to all other system appear to meet all setbacks and clearances to all other system appear to meet all setbacks and clearances to all other system appear to meet all setbacks and clearances to all other system appear to meet all setbacks and clearances to all other system appear to meet all setbacks and clearances to all other system appear to meet all setbacks and clearances to waters.	(VES)	NO <sup>2</sup>
Setbacks and Clearances to waters  Setbacks and Does the system appear to meet all setbacks and clearances to water  Setbacks and Does the system appear to meet all setbacks and clearances to all other setbacks and clearances to water setbacks and clearances to all other setbacks are setbacks.		
Clearances to waters  Setbacks and  Does the system appear to meet all setbacks and clearances to waters	rs? YES	NO <sup>2</sup>
and of carances to all our		NO <sup>2</sup>
Clearances to all waters and greater than 1 foot?	her than YES	NO <sup>3</sup>
Lot Size Does the system installed on this property meet the lot size requirements  Requirements effect at the time of the initial installation, or in effect at the time of most recent permitted modification?	ment in YES	NO <sup>3</sup>
7 Bedrooms/Design Has the number of bedrooms (or design flow) increased from the nu bedrooms or design flow stated on original permit?	umber of YES <sup>3</sup>	NO
Advanced Treatment Systems  Is a Monitoring or Sampling Report attached, which has been comple within the past 180 days? (Required for All ATSs)	oleted YES	NO <sup>2</sup>
ystem, this includes the following activities; install risers, repair risers or broken rise ilters, repair or replace pumps or acrators, repair leaking tanks, install or repair ins	er covers, install tee?	s. install
ystem, this includes the following activities; install risers, repair risers or broken rise ilters, repair or replace pumps or acrators, repair leaking tanks, install or repair ins nvoices for said repairs and collect payments for licensed companies only	er covers, install tee's spection ports, provid	s, install le
ystem, this includes the following activities; install risers, repair risers or broken rise ilters, repair or replace pumps or acrators, repair leaking tanks, install or repair install or repair install or repair install or said repairs and collect payments for licensed companies only by signing below, I acknowledge that I personally conducted this evaluation & the information contained in this report is convaluator's Name Printed    Evaluator's Signature	ser covers, install tee's spection ports, provide or and true to the best of my	s, install le
ystem, this includes the following activities; install risers, repair risers or broken rise ilters, repair or replace pumps or aerators, repair leaking tanks, install or repair ins avoices for said repairs and collect payments for licensed companies only by signing below, I acknowledge that I personally conducted this evaluation & the information contained in this report is convaluator's Name Printed  Evaluator's Signature  Silbert A - Chaver	spection ports, providence and true to the best of my  Date	s, install le y knowledg
The evaluating company and/or individual evaluator disclaims any warranty, either expressed or implied, arising vastewater system or this report.  For systems that do not meet the evaluation criteria specified above (1, 2 or 3), appropriate actions where to assure that these systems are brought into compliance with The Liquid Waste Regulation	ser covers, install tee's spection ports, provide or the best of my Date Gullet or the evaluation of the shall be taken by the n	s, install le y knowledg
ystem, this includes the following activities; install risers, repair risers or broken rise ilters, repair or replace pumps or acrators, repair leaking tanks, install or repair install or repair install or said repairs and collect payments for licensed companies only by signing below, I acknowledge that I personally conducted this evaluation & the information contained in this report is convaluator's Name Printed  Evaluator's Signature  Leave Lea	per covers, install tee? spection ports, provide  prection ports, provide  prection ports, provide  parte  prection and true to the best of my  Date  preciping from the evaluation of the constall be taken by the provide and provide the provided provided and police rought into compliance were	s, install le  y knowledg  he  property Below  ation mu
ystem, this includes the following activities; install risers, repair risers or broken rise ilters, repair or replace pumps or aerators, repair leaking tanks, install or repair insurvoices for said repairs and collect payments for licensed companies only by signing below, I acknowledge that I personally conducted this evaluation & the information contained in this report is convaluator's Name Printed  Evaluator's Signature  Evaluator's Signature  Signature  Signature  For systems or this report.  For systems that do not meet the evaluation criteria specified above (1, 2 or 3), appropriate actions where to assure that these systems are brought into compliance with The Liquid Waste Regulation.  Immediate action is required by property owner to remedy hazard  A permit modification, system repairs or permit amendment are required. If permit modification be submitted to NMED Field Office within 15 days of this evaluation. The system must be broatened at this time. When system fails or it is modified, the system must be broatened.  No Action is required at this time. When system fails or it is modified, the system must be broatened.	per covers, install tee's spection ports, provide ports and true to the best of my Date Greek ing from the evaluation of the standard specific cought into compliance wought up to the standards	s, install le  y knowledg  he  property Below  ation mu
ystem, this includes the following activities; install risers, repair risers or broken rise liters, repair or replace pumps or acrators, repair leaking tanks, install or repair install or repa	per covers, install tee's spection ports, provide the ports of the period of the perio	s, install le y knowledg  y knowledg  he  property Below  ation mu  with curre
A permit modification, systems are brought into compliance with The Liquid Waste Regulation Immediate action is required by property owner to remedy hazard  A permit modification, system repairs or permit amendment are required. If permit modification be submitted to NMED Field Office within 15 days of this evaluation. The system must be brost regulations in effect at the time of system fails or it is modified, the system must be brost regulations in effect at the time of system failure or modification. An advanced treatment system only  Nor Repair or replace pumps or acrators, repair leaking tanks, install or repair install repair install or repair install repair install or repair install or repair install repair install or repair install repair	per covers, install tee's spection ports, provide ports and true to the best of my Date Quicker Line in growth the evaluation of the shall be taken by the pons 20,7.3 NMAC. See to ion is required, an application of the standards tem may be required. It Received By	s, install le y knowledg  y knowledg  he  property Below  ation mu  with curre



### RECEIVED



Construction Industries DivisiDEC 2 0 1990

STATE OF NEW MEXICO Improvement Division

PERMIT Environmental EID SANTA FETO PASTALL OR MODIFY AN INDIVIDUAL LIQUID WASTE SYSTEM SF900746

JIRECTIONS: All sections must be filled out completely. You must obtain EID and	CID/MHD approval <u>prior</u> t	o installing a system.
SYSTEM OWNER'S NAME - Last, First and Middle	HOME PHONE	BUSINESS PHONE
MACNIFFEE KEITH R	1982-5560	482-556D
	FE, NM	87501
LOCATION OF SYSTEM - Street address, and directions to site (attach map if needs	d)	COUNTY
SUBDIVISION, block and lot	HIP-RANGE-SECTION	DANTA FE
ETDORADO UNIT 3 NE AND FIRM		
LINNER CROUND SERVICES		982-2624
MAILING ADDRESS-Street/P.O. Box, City, State and Zip Code		LOC CUCY,
1125 COLDMINE AD CERCILOS	NW	•
C.I.D. License Number and Certification MM-1 MM-98	MS-1 MS-3	Homeowner
I. PERMIT APPLICATION A. Application for:	t mobile hom	ne: yes no
B. System is: Conventional alternative holding tank (va	ult)other	
C. Includes: verification of plat date veriance application pl	ans 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 375		
multiple family: number of unitsnumber bedrooms per un	it,	375
other (type) flow sizing units		3
B. Are there existing liquid waste sources on property and flows:		
multiple family: number of unitsnumber bedrooms per un	it \GPD	*,
other (type) flow sizing units	··· <u> </u>	
C. Are there any other wastewater sources, not listed in A or B, on pro	perty:	
	= GPD_	
	- '-	275
D. Total Design Flow on Property (Total A + B + C = )	GPD_	.5/5
A. Lot size acres or square feet. Date of re	cord (plat date)	
(nearest .01 acres)		•
N. Is there room for a replacement system or additional leaching area?	Number of square feet_	400 .
C. Check all of the following which appear on the property:  Surface water Trock outcrops Tirrigation To	ver 15% slope cal	iche Wells
D. Depth from the ground surface to:	. " -	
Top of Seasonal High Water Table 1201		
Bedrock, Caliche, or Tight Clay	1701	
Gravel, Cobbles, or Highly Pe		-
E. Soil type: (see instructions under III Site Information on back of p	age)	a.
gravel Time sand Sandy Loam or Clay with gravel Considerable		other: give
sand or grave	[발표]	rate(min./in.)

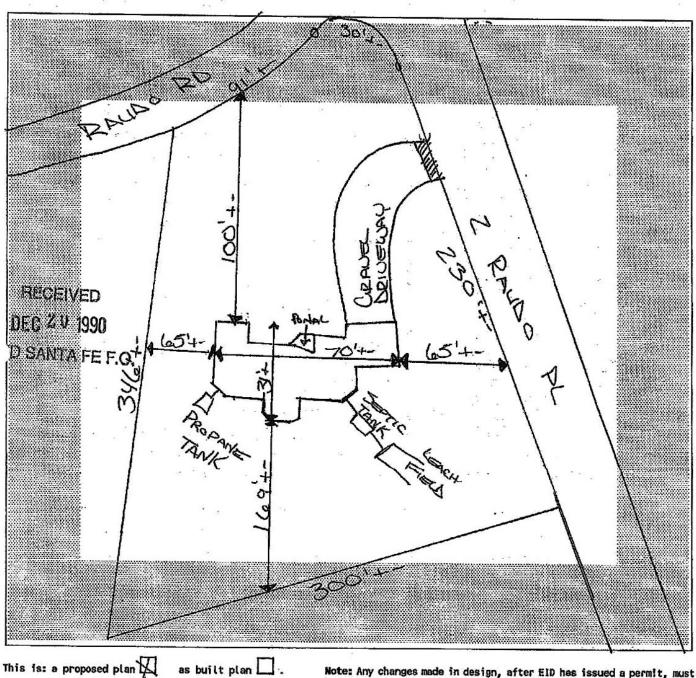
IV. SYSTEM DESIGN	ource for the lot? f-site orOn-site	Public	or Private	Shared Oth	S F9007
A. Treatmer	nt unit: Septic	tank Toth	er - specify		
``.	**		i save		
·	Size(Capaci		Manufacturer	MONTAN	105
B. Leaching	7		formal	other (specify)	
a the best on by the best		Square reers		70(ft.) + 70	(ft.) +(ft.)]
EC Z V 1990 o	ther (seepage pit, etc.	) dimensions:	e feet)	(measurements)	· · · · · · · · · · · · · · · · · · ·
SANTA FEFF. G	gravel below drain pip	n. or ft. Dist	ance from ground	surface to bottom of	leaching area 4811
D. Site Pla	M. (draw on third page of	application or attach	8-1/2 by 11 sheet	of paper) Diagram the 1	iquid waste system (bird'seye
cyctame	and/or existing buildings, of groundwater movement, lines and dimensions of the of other liquid waste syst	oplaces in lapte 2 (	Dack of form). In	clude the following land	marks within 200 feet of the
V. APPLICATION. The permit does not rel Plumbing Code and	foregoing information in ieve me from the response the New Mexico Liquid	s correct and true tonsibility of comply	o the best of my ing with all appulations. Obtain	knowledge. I understa	and that the issuing of the f the New Mexico Uniform not relieve me from the other requirements of state
NOWNER	CONTRACTOR		=>	17-19	- 9À
The state of the s		Signature	320 7 10	17-19 Date	19
VI. EID PERMIT. A	permit for construction	of the Liquid Waste	disposal system	described berein is	herehv.
Xigrante	( <u>25</u>	ect to conditions (		*	
123)	-			12-20	(cite regulations)
EID Signature			Pot	1 12 20	
Reasons for Deni	al or Conditions.	Failure to meet the o	conditions of thi	s section invalidates	the permit, and is subject
* Call for an instal	lation inspection by E	ID prior to system o	over-up if this	box is checked .	Phone No
Type of ins	pection done:	ore-permit	during install	ation/after installat	ion
VII. CID PERMIT. The	re is a fee for a CID pe	rmit. A permit for	construction of t	he liquid waste dispos	al system described herein
granted	granted s	subject to conditions	<b>\$</b>	deni ed	
TOTA MILE OF	•			- Pata	
GID/MHD Signature				Date	
CID/MHD Signature					
	to meet the conditions	of this section inv	alidates the per	mit, and is subject t	o enforcement
	to meet the conditions	of this section inv	validates the per	mit, and is subject t	o enforcement
Conditions. Failure  IMSPECTION. The priv	to meet the conditions  vate sewage disposal sy  construction Industries	stem described here	in I meets	I does not meet the	ne design and construction
Conditions. Failure	vate sewage disposal sy	stem described here	in I meets	I does not meet the	

Site Plan. (use this sheet or attached 8-1/2 by 11 sheet to application). Diagram the liquid waste system (bird'seye 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/or existing buildings, driveways, water lines and wells;
b) direction of groundwater movement, any surface water, irrigated areas, arroyos, rock outcrops or steeply sloping

- c) property lines and dimensions of the parcel where the system is to be located.
   d) location of other liquid waste systems on the property.

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



This is: a proposed plan	as built plan 🗌 .	Note: Any changes made in design, after EID has issued a pe be approved by EID prior to installation.  EID				
Date and initial: INSTALLER	DATE	EID	W 8	DATE		
Comments:			4			
	#I					
		·	* 4	<del></del>		

### SF900746

02588234

## PERCOLATION TEST RECORD FOR INDIVIDUAL LOTS

<u>}</u> Ma	E-Last, First and Middle acDuffee, Keith R.		*	982–5560	BUSINESS PHONE 982–5560
MAILING ADDR Rt	ESS - Street/P.O Box, City, State and Zip C - 7 Box 124-Solar Sant	ode a Fe NM 8750	5		The state of the s
LOCATION OF P	ROPERTY Raudo				
1	Test Hole Number 1	; ·	Test He	ole Number 2	
	Depth of hole 47	- · ·	Depth	of hole 45	· · ·
Time		al Water el Drop	Time	Distance to Top of Water	Actual Water Level Drop
405	39		410	37	
415	414 2	24	420	_39	
425	423 1		430	41	. 2
	39			3.7	
4.35	40/2	<del></del>	440	392	25
445	<u>42</u> 1	之	4:50	412	
1:55 91	<del></del>	4	<u>x:</u> 1	1_39	
	39.	<u>,                                    </u>	5:00	414	24
505	402 13	2	<u>5:10</u>	432	2==
—— R	ECEIVED	<u>'</u> -			
DE	C 2 0 1990	Percolati	on Rate		
Perco	SANTA FE F.O. Time interva	l used, in minu	tes ÷ Last wa	ter level drop, in	inches
			11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	· · · · · · · · · · · · · · · · · · ·	**
Test Hole	Number 1 : 10 minutes 1.5 inches	= 6.60	e min/in	* 7	Sec.
Test Hole	Number 2 : 10 minutes Z.25 inches	= 4.44	<u>←</u> min/in	Average	2-5 min/in
Test co	ompleted by:	do		Da	te: 12-14-9
	Owner 🔀	Contractor	Other	-specify	
3	<i>,</i>	7			
Report	reviewed by:			Date	e:
Revised 3/3	Title:				