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NMED Exhibit 2



SUSANA MARTINEZ Governor JOHN A. SANCHEZ Lieutenant Governor

NEW MEXICO ENVIRONMENT DEPARTMENT

Ground Water Quality Bureau

Harold Runnels Building 1190 St. Francis Drive PO Box 5469, Santa Fe, NM 87502-5469 Phone (505) 827-2900 Fax (505) 827-2965 www.nmenv.state.nm.us



DAVE MARTIN Secretary

BUTCH TONGATE



es romi sato, August 2006

CERTIFIED MAIL - RETURN RECEIPT REQUESTED

June 12, 2012

Movses Anserlian, Owner C/O Laura Dixon, Manager La Vista del Canon Mobile Home Park 1111 10th St., Suite 440 Alamogordo, NM 88310

RE: Discharge Permit Required for La Vista del Canon Mobile Home Park

Dear Mr. Anserlian:

Information available to the Ground Water Quality Bureau of the New Mexico Environment Department indicates that Movses Anserlian is currently discharging wastewater from the La Vista del Canon Mobile Home Park without a Discharge Permit. Section 20.6.2.3104 NMAC of the New Mexico Water Quality Control Commission (WQCC) Regulations, 20.6.2 NMAC, prohibits the discharge of wastewater in such a manner that it could move directly or indirectly into ground water without a Discharge Permit. The discharge is located at 711 South Canon Road, near Alamogordo, Otero County. Pursuant to Subsection A of 20.6.2.3106 NMAC, you are hereby notified that a Discharge Permit is required for this facility.

To apply for a Discharge Permit, you must complete and submit three copies of the enclosed Discharge Permit application, along with the \$100 filing fee, within 60 days of the receipt of this letter.

Any appeal of this determination that a Discharge Permit is required must be made to the New Mexico WQCC within 30 days of receipt of this letter, in accordance with Subsection B of 20.6.2.3112 NMAC. A copy of the WQCC Regulations, 20.6.2 NMAC, is available at http://www.nmcpr.state.nm.us/nmac/_title20/T20C006.htm.

Movses Anserlian June 12, 2012 Page 2

If you have any questions, please contact either John Hall at (505) 827-1049 or Clint Marshall, Program Manager of the Ground Water Pollution Prevention Section, at (505) 827-0027.

Sincerely,

Jerry Schoeppner, Chief

Ground Water Quality Bureau

JS: JH

Enc: Applying for a Discharge Permit: General Information

Discharge Permit Application, Septic Tank version

cc: Mike Kessler, District Manager, NMED District III

NMED Alamogordo Field Office

DP Required File

ATTN: Charles Marshall, Inspector, City of Alamogordo, 1376 East Ninth St,

Alamogordo, NM 88310



JOHN A. SANCHEZ Lieutenant Governor

NEW MEXICO ENVIRONMENT DEPARTMENT

Harold Runnels Building
1190 South St. Francis Drive (87505)
P.O. Box 5469, Santa Fe, New Mexico 87502-5469
Phone (505) 827-2900 Fax (505) 827-2965
www.env.nm.gov

CERTIFIED MAIL - RETURN RECEIPT REQUESTED

October 28, 2015

Moses Apelian Champs Investments III, LLC 16952 Itasca Street Northridge, CA 91343

RE: Discharge Permit Required for La Vista Del Cyn Mobile Home Park

Dear Mr. Apelian:

Information provided to the Ground Water Quality Bureau of the New Mexico Environment Department (NMED) from the Alamogordo Field Office, NMED Environmental Health Bureau, indicates that Champs Investments III, LLC is currently discharging wastewater from La Vista Canyon Mobile Home Park without a Discharge Permit. Section 20.6.2.3104 NMAC of the New Mexico Water Quality Control Commission (WQCC) Regulations, prohibits the discharge of wastewater in such a manner that it could move directly or indirectly into ground water without a Discharge Permit. The discharge is located at 711 South Canyon Road, Alamogordo in Section 29, Township 16S, Range 10N, Otero County. Pursuant to Subsection A of 20.6.2.3106 NMAC, you are hereby notified that a Discharge Permit is required for this facility.

Wastewater discharges of 5000 gallons per day or less are regulated by the Liquid Waste Program of the NMED Environmental Health Bureau pursuant to 20.7.3 NMAC, Liquid Waste Treatment and Disposal Regulations. Subsection B of 20.6.2.3105 NMAC, WQCC Regulations, exempts discharges regulated by the Liquid Waste Program. The applicant must present actual water use records for at least one year showing the daily average water use per quarter did not exceed 5000 gallons per day.

To apply for a Discharge Permit, you must complete and submit three copies of the enclosed Discharge Permit application, along with the \$100 filing fee, within 90 days of the receipt of this letter.

	U.S. Postal Service CERTIFIED MAIL Domestic Mail Only				
777	For delivery informa	tion, visit o			
_	OFF	IGI			
	Postage	\$			
_	Certified Fee				
חחוד	Return Receipt Fee (Endorsement Required)				
	Restricted Delivery Fee (Endorsement Required)				
344	Total Postage & Fees	\$			
7014	Moses Apelian Champs Investments 16952 Itasca Street Northridge, CA 9134				
	PS Form 3800, July 20	The second secon			

Moses Apelian October 28, 2015 Page 2 of 2

Any appeal of this determination that a Discharge Permit is required must be made to the New Mexico WQCC within 30 days of receipt of this letter, in accordance with Subsection B of 20.6.2.3112 NMAC. A copy of the WQCC Regulations, 20.6.2 NMAC, is available at http://www.nmcpr.state.nm.us/nmac/title20/T20C006.htm.

If you have any questions, please contact R. Brian Schall, Domestic Waste Team Leader, Ground Water Pollution Prevention Section, at (505) 476-3648.

Sincerety

Michelle Hunter, Chief

Ground Water Quality Bureau

MH:RBS

Enc: Ground Water Discharge Permit Application

cc: Steve Huddleson, Program Manager (electronic copy)

William Chavez, Acting Bureau Chief, EHB (electronic copy)

Michael Kesler, District Manager, NMED District III (electronic copy)

NMED Alamogordo Field Office (electronic copy)

DP Required File



JOHN A. SANCHEZ
Lieutenant Governor

NEW MEXICO ENVIRONMENT DEPARTMENT

Harold Runnels Building
1190 South St. Francis Drive (87505)
P.O. Box 5469, Santa Fe, New Mexico 87502-5469
Phone (505) 827-2900 Fax (505) 827-2965
www.env.nm.gov

NOTICE OF VIOLATION

Certified Mail - Return Receipt Requested

February 8, 2016

Moses Apelian Champs Investments III, LLC 16952 Itasca Street Northridge, CA 91343

22	U.S. Postal S CERTIFIED	D MAIL
EH.	For delivery inform	ation, visit o
무	OFF	ICI
87	Postage	\$
그	Certified Fee	
000	Return Receipt Fee (Endorsement Required)	
	Restricted Delivery Fee (Endorsement Required)	
346	Total Postage & Fees	\$
7014	Moses Apelia Champs Inve 16952 Itasca Northridge, C	estments Street CA 91343
	PS Form 3800, July 201	4

RE: Notice of Violation, Vista Del Canyon Mobile Home Park, AI: 36698

Dear Mr. Apelian:

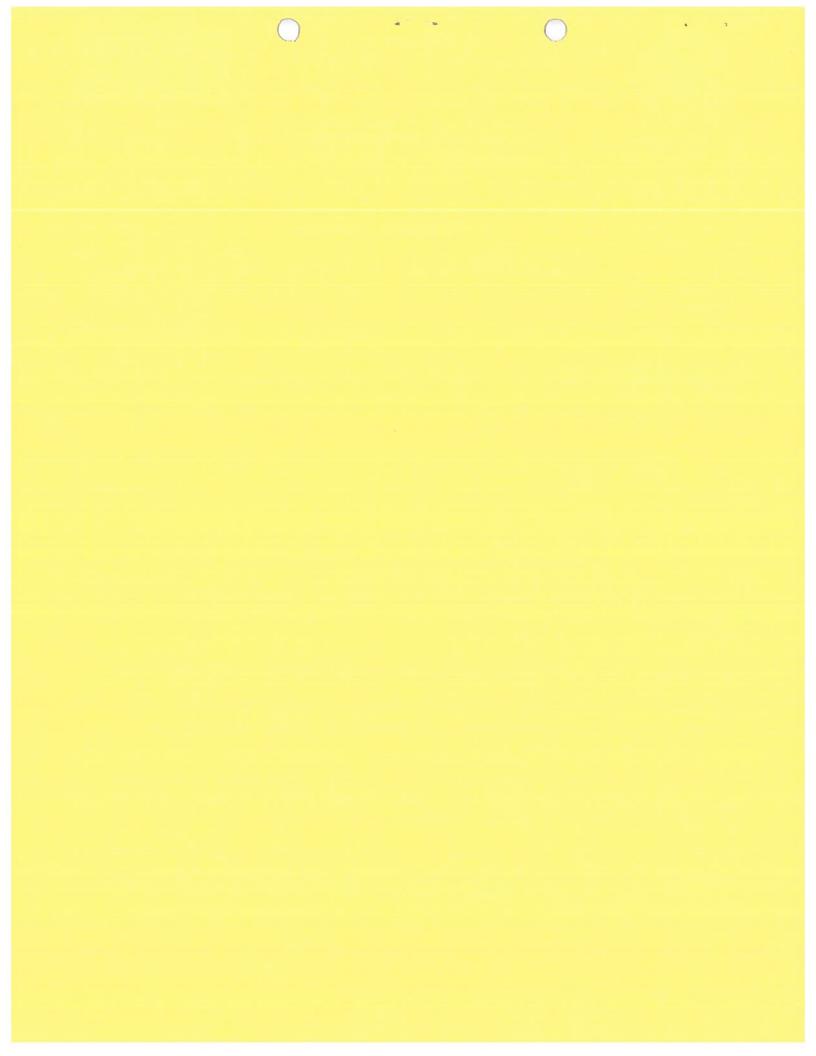
The New Mexico Environment Department (NMED) has determined that the above referenced facility is operating in violation of the Water Quality Control Commission (WQCC) Regulations (20.6.2 NMAC) and the Water Quality Act (WQA). Please be advised that prompt action is required as described herein. The facility is located at 711 S. Canyon Road, Alamogordo, NM, in Section 29, Township 16S, Range 10E, Otero County.

A summary of the events resulting in the determination of violations at this facility follows.

On October 15, 2015, the NMED Alamogordo Field Office received a complaint concerning surfacing sewage at the above location. Inspections were conducted on October 16 and 26, 2015 and surfacing sewage was observed.

A review of NMED files indicated that neither a Liquid Waste Permit issued by the Environmental Health Bureau (EHB) nor a Ground Water Discharge Permit issued by the Ground Water Quality Bureau (GWQB) has been issued for this property.

On October 28, 2015, a Discharge Permit Required Letter (enclosed) was issued by the GWQB requiring the submittal of a Discharge Permit application or connection to the City of Alamogordo sewer system be completed by January 27, 2016. Upon further review of GWQB



Moses Apelian, AI: 36698
February 8, 2016
Page 2

files, it was discovered that a Discharge Permit Required Letter (enclosed) was previously issued on June 12, 2012.

On January 21 and 22, 2016, GWQB staff attempted to contact you by phone to discuss the pending deadline. Messages were left on your voice mail requesting you contact the GWQB. The GWQB has not been contacted.

The requirements of the WQCC Regulations, resultant violation(s) and associated actions necessary to correct the violation(s) are identified below.

Section 20.6.2.3104 NMAC states that no person shall cause or allow wastewater or leachate to discharge so that it may move directly or indirectly into ground water unless he is discharging pursuant to a Discharge Permit.

Section 20.6.2.3104 NMAC has been violated because wastewater is being discharged from this facility without a Discharge Permit. Please note that NMED has determined that the wastewater system at this facility receives more than 5,000 gallons per day and therefore does not qualify for the exemption in Subsection B of 20.6.2.3105 NMAC.

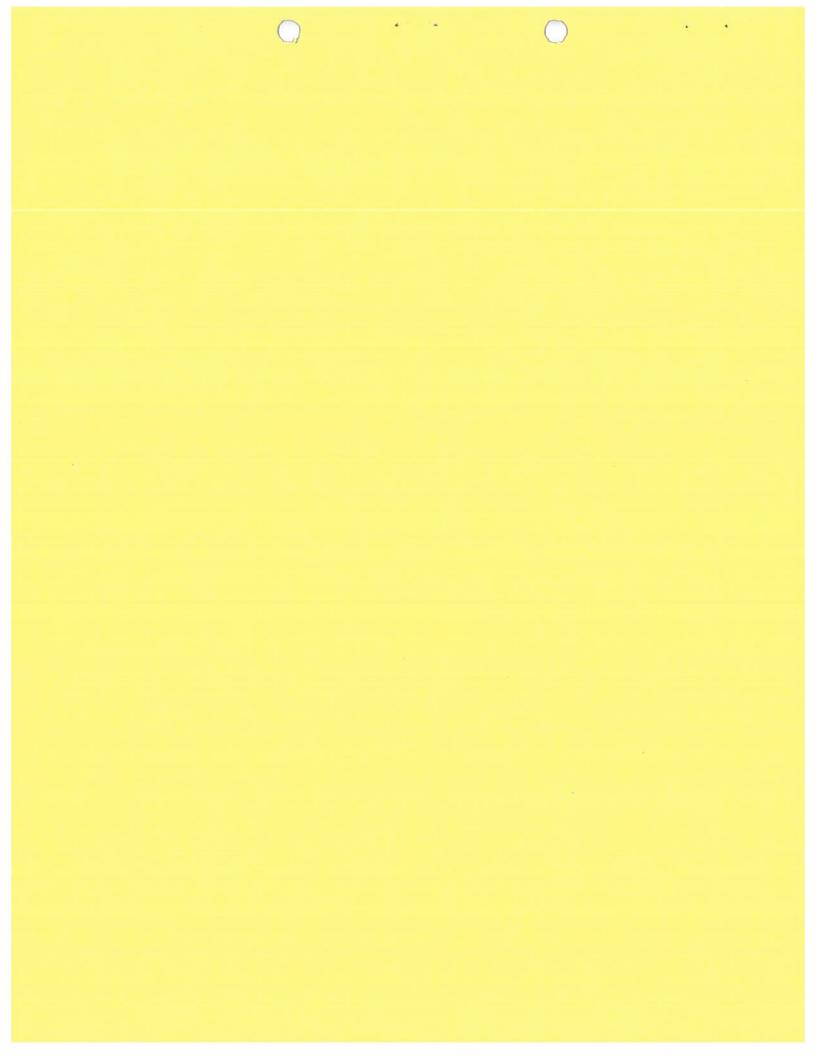
In order to correct this violation, complete the application for a Discharge Permit (copy enclosed), and submit two completed copies and an electronic copy and a \$100 filing fee to NMED by March 3, 2016.

Please be advised that the installation of a ground water monitoring well(s) may be required by the Discharge Permit to assess ground water quality impacts from the discharge at this facility. In the event that analytical results of ground water samples obtained from the monitoring well(s) verify the exceedance of one or more of the ground water standards of Section 20.6.2.3103 NMAC, corrective actions will be required.

Failure to comply with this Notice of Violation may result in NMED's issuance of a compliance order that assesses a civil penalty pursuant to WQA § 74-6-10. Civil penalties may also be assessed for up to \$15,000 per day for each violation of the WQA § 74-6-5, any regulation promulgated pursuant to that section or any permit issued pursuant to that section. Civil penalties may be assessed for up to \$10,000 per day for each violation of any other provision of the WQA, or any regulation, standard, or order adopted pursuant to such other provision.

As an alternative to the remedies described above, NMED may commence an action in district court for appropriate relief, including injunctive relief.

Nothing in this letter shall be construed as relieving the permittee of the obligation to comply with all requirements of the WQCC Regulations, the WQA, and other applicable federal, state, and local laws, regulations, permits or orders.



Moses Apelian, AI: 36698 February 8, 2016 Page 3

If you have any questions regarding this matter, please contact Steve Huddleson, Program Manager of the Ground Water Pollution Prevention Section, at (505) 827-0652 or R. Brian Schall, Domestic Waste Team Leader, at (505) 476-3648.

Sincerely

Michelle Hunter, Chief

Ground Water Quality Bureau

MH:RBS

enc: Application for a Ground Water Discharge Permit

Discharge Permit Required Letter 10/28/15 Discharge Permit Required Letter 6/12/12

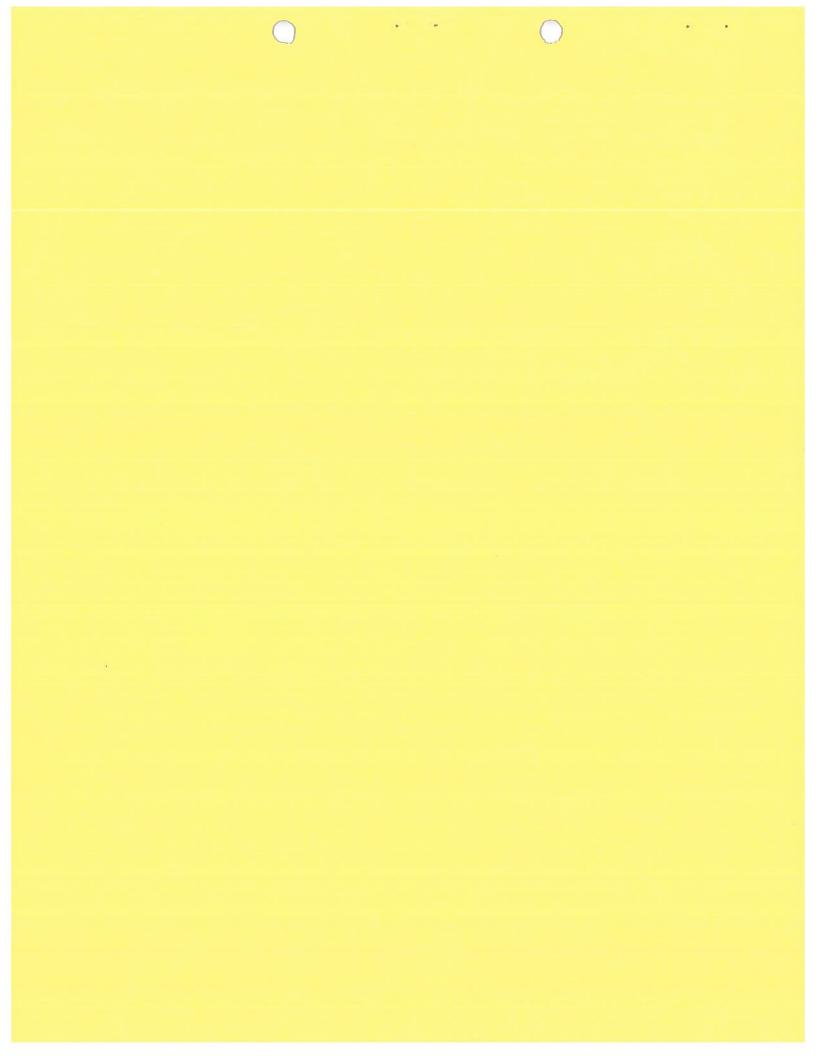
cc: Trais Kliphuis, Division Director, Water Protection Division (electronic copy w/o

enclosures)

Steve Huddleson, Program Manager (electronic copy w/o enclosures)

Michael Kesler, District Manager, NMED District III (electronic copy w/o enclosures)

NMED Alamogordo Field Office (electronic copy w/o enclosures)



SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
 Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailplece, or on the front if space permits. Article Addressed to: Moses Apelian Champs Investments III, LLC 16952 Itasca Street Northridge, CA 91343 	B. Received by (Printed Name) C. Date of Delivery Angent C. Date of Delivery C. Date of Delivery C. Date of Delivery Angent C. Date of Delivery C. Date of Delivery Pres Pres Pres Regularitation Priority Mail Express Regularitation Regularitatio
2. Article Number 7014 3490 00	סכ 8184 ק377
PS Form 3811, July 2013 Domestic Re	turn Receipt

	I, July langue, hereby acknowledge rece of Check No. 1194, dated 1-24-16 received in the amount of \$ 100.00 from Change Investments II Site/Facility Name: La Viota Canyon Mobil DP #: 1848 VRP #: VRP #: AI #: 36698 Activity ID #: PRO or CRC 20160002	ipt	GWQB - Date of Receipt DECEIVED AUG 1 2016 Ground Water Quality Bureau
	☐ PPS permit fee	☐ Poste	r Fee
	☐ ACS permit fee	☐ Other	
	☐ MECS permit fee - general	Explai	n:
	☐ MECS Permit fee - copper	1	
	□ VRP fee		
	☐ Brownfields loan repayment (BCRLF)		
	Copy of Check (below):		
	WARNING: THIS DOCUMENT HAS SECURITY	FEATURES !!	THE PAPER
	Champs Investments II dba La Vista Canyon Mobile Home Park 16952 Itasca Street North Wills GA 20242	19/914	Check No. 71196
Day to the	North Hills CA 91343		Date Jul - 27-16
Pay to the Order of ∠	Andred dollars only	ialit	Bureau \$ 100,00
	First Savings Bank 2301 East 10th Street Sioux Falls SD 57103		
Merno		<u>H</u> .	he Apel
	1:0914068331: 403	00314	B 1 4 9

NMED GWQB SOP 2.1



NEW MEXICO ENVIRONMENT DEPARTMENT GROUND WATER QUALITY BUREAU

GROUND WATER DISCHARGE PERMIT APPLICATION



Instructions for completing the application are included in the form itself and in the Supplemental Instructions found at the back of the application. You may fill out the application manually, or a Microsoft Word version may be downloaded from www.env.nm.gov (Ground Water Quality) and filled out electronically. Timely processing of this application is contingent upon the technical completeness of the submission. Failure to provide all of the information pursuant to Section 20.6.2.3106 NMAC, following notice of technical deficiency, may result in denial of the application.

Send two complete paper copies AND one electronic copy of this application, with the filing fee to:

Program Manager
Ground Water Pollution Prevention Section
New Mexico Environment Department
P.O. Box 5469
Santa Fe, NM 87502

<u>Inti</u>	roduction La Vista Canyon MHP	
Fac	711 S. Canyon Drive, Alamogordo, NM	GWQB – Date of Receipt (Department use only)
<u>For</u>	Existing Discharge Permits: DP Number: Expiration Date:	GROUND WATER AUG 01 2016
Typ	oe of Discharge (check one):	BUREAU
\boxtimes	Domestic	
	Industrial	
	Agricultural	
	Mining	
Тур	e of Application (check appropriate box)	
	New – new facility	
\boxtimes	New – existing (unpermitted) facility	
	Renewal only	
	Modification only "modification" includes a change in the <u>location</u> of a disc the discharge, and/or a <u>change in the quality</u> of the discharge	charge, and/or <u>increase in the quantity</u> of arge.
	Renewal and Modification	

modifi meanir	application is to <i>modify</i> or <i>renew and modify</i> a Discharge Permit, what is the reason for cation of the Discharge Permit? Describe the proposed changes that would result in modification, ag a change in the <u>location</u> of a discharge, and/or an <u>increase in the quantity</u> of the discharge, and/or ge in the quality of the discharge.
All app prior to	Included with Application plicants are required to submit a \$100 Application Filing Fee. An additional fee will be assessed to permit issuance. Permit fees are listed in section 20.6.2.3114 NMAC. Make checks payable to: D-Ground Water Quality Bureau
The fo	cation Checklist Ilowing checklist has been provided to assist in ensuring that the application is complete prior to ssion (check all that apply):
	Part I. Administrative Completeness
	\$100 Application Filing Fee
	A. General Information
	B. Public Notice Information
	C. Public Notice Preparation
	Part II. Technical Completeness
	A. Discharge Volume and Description
	B. Identification and Physical Description of Facility
	C. Flow Metering
	D. Ground Water Monitoring
	E. Engineering and Surveying (electronic copies)
	F. Land Application Area
	Part III. Site-Specific Proposals
	Part IV. Electronic (PDF) format of Maps and Logs is required (additional paper copies of maps and logs are optional and may be requested by the Department if required for review) A. Surface Soil Survey and Vadose Zone Geology
	B. Location Map
	C. Flood Zone Map

Copies of Application
An applicant applying for a Discharge Permit shall submit two paper copies of the signed application,
and an electronic copy of the signed application including all supporting documentation, to the
address listed below.
∑ Two paper copies – completed and signed
Electronic copy in portable document format (PDF) of the signed application and all supporting documentation (designs, maps, logs), on the following media <i>(choose one)</i> :
Compact disc (CD)/DVD Flash drive
Send application and fees to the following address: Program Manager Ground Water Pollution Prevention Section New Mexico Environment Department P.O. Box 5469 Santa Fe, NM 87502
Applicant's Signature Signature must be that of the person listed as the legally responsible party on this application (Part I, 2a).
I, the applicant, attest under penalty of law to the truth of the information and supporting documentation contained in this application for a Ground Water Discharge Permit.
Signature: Date: 7/16/16
Printed Name: Moses Arsokier Title: Osesedit

Part I. Administrative Completeness

General Information

1. Facility Information

See Supplemental Instructions to determine what constitutes a "facility." The physical address <u>must be provided</u>. If the facility does not have an address, the location can be described by road intersections, mile posts, or landmarks, as appropriate. See Supplemental Instructions for additional information.

Facility Name	711 S. Canyon Drive, Alamgodo, NM
Discharge Permit #	
Physical Address	711 S. Canyon Drive, Alamogordo, NM
County	
Type of Facility	Mobile Home Park
Driving Directions	

2. Contact Information

a) Applicant Information The applicant is the person or entity (e.g., corporation, partnership, organization, *municipality*, etc.) <u>legally responsible</u> for the discharge and for complying with the terms of the Discharge Permit. If the applicant is an entity, then the name and title of a contact person must be provided. This application must be signed by the applicant or contact person named here.

Applicant Name	Moses A	Anserlian			Title	Owner	
Mailing Address	16952 Itasca Street						
	City	North	Hills	State	CA	Zip	91343
Contact Person	Moses			_	Title	Presi	dent
Contact	Office N	lumber	575-442-060	7	Fax Number	818-8	327-7996
Information	Cell Nu	mber			E-mail		

b) Facility Operator/Manager Information Provide the contact information for the facility operator or manager below. If the facility is required to have an operator certified by the State of New Mexico, please include the certification level of the operator named here.

Name	Moses Anserlian			Title Manager			
Mailing Address	16952 Itasca Str	a Street					
	City North	Hills	State	CA	Zip	91343	
Contact	Office Number	575-442-0607	7	Fax Number	818-8	327-7996	
Information	Cell Number			E-mail			
	Cell Number			E-mail			
Certification Level (if applicable)	-			- :-			

c) Consultant's In name and title of a con			ant is a compa	any or organization, then the
Company Name (1)				
Company Contact				
Mailing Address				
	City	State		Zip
Contact	Office Number		Fax Number	
Information	Cell Number		E-mail	
Company Name (2)				
Company Contact				
Mailing Address				
	City	State		Zip
Contact Information	Office Number		Fax Number	
Information	Cell Number		E-mail	
d) Permit Contact primary contact for the Name			e other than t	he contacts listed above is a
Mailing Address				
	City	State		Zip
Contact Information	Office Number _		Fax Number	
mormation	Cell Number		E-mail	
Facility Affiliation				
The applicant owns (a The facility All discharge s Some discharge If someone other that information below. applicant shall submit	ites e sites in the applicant owr For any portion of the acopy of any leas duration of the term	ns the facility or any of the facility where the e agreement or other a	of the dischar applicant is a agreement wh	rge sites, provide ownership not the owner of record, the ich authorizes the use of the five years). Lease prices or

- If more than one person has ownership interest, or a partnership exists, list all persons with an ownership interest.
- If a corporate entity holds an ownership interest, provide the name of the corporate entity and the entity's registered agent as filed with the New Mexico Public Regulation Commission.

Name	Alice Apelian	Title CEO				
Mailing Address	16952 Itasca Street					
	City North Hills Stat	e CA Zip 91343				
Contact	Office Number 575-442-0607	Fax Number 818-827-7996				
Information	Cell Number	E-mail				
Owns		A discharge site				
	Attached – lease (or other author)	orized use) agreement				
Name		Title				
Mailing Address						
	City State	e Zip				
Contact	Office Number	Fax Number				
Information	Cell Number	E-mail				
Owns	The facility	☐ A discharge site				
	Attached – lease (or other authorized use) agreement					
Note: Use the informal by Depth-to-Most-Note: Use the informal part of t	mum Daily Discharge Volume:	et Detion.				
	information is likely the same as t	n ground water prior to discharging from the hat submitted in the first application for a				
AttachFrom what so	TDS concentration in ground water: ed – Copy of laboratory analysis reporturce was the sample collected (e.g., up within a one-mile radius of the facility)	t (if available) ogradient monitoring well, on-site supply well,				

5. Facility Location

In the table below, describe the location for the entire facility by listing the Township, Range, and Section, and/or latitude and longitude for the locations of all components of the processing, treatment, storage, and/or disposal system. See Supplemental Instructions for additional information. [Paragraph (2) and (5) of Subsection C of 20.6.2.3106 NMAC]

Component ¹ ID	Town ship	Range	Section(s)	Latitude	Longitude
	145	IPE	29		
					-

¹ Components include: septic tanks, impoundments, treatment systems, irrigation sites, leachfields, monitoring wells, mine stockpiles, etc. Additional examples are listed in the Supplemental Instructions. Each component should have a unique ID, for example septic tank-1, monitoring well-3, etc.

6. Processing, Treatment, Storage, and Disposal System

Briefly	describe how	wastewater,	sludge,	etc.	is	processed,	treated,	stored,	and/or	disposed	of	at y	our
facility.	Include each	component l	isted in t	he ta	ıble	e above.				•			

7. Public Notice Preparation [20.6.2.3108 NMAC]

Once NMED has determined that your application is administratively complete, you must complete the applicant's public notice requirements of Section 20.6.2.3108 NMAC. Language for notifications will be mailed to you with an administratively complete determination. Note: Guidance and instructions for completion of applicant's public notice can also be found at the following link: https://www.env.nm.gov/gwb/NMED-GWOB-PublicNotice.htm. The information requested below will be used by NMED to approve or reject the proposed public notice newspaper and signage posting

20.6. a) P Selec	2.310 Public ct the t	8 NMAC not le Notice Post type of applica	with Subsection A of 20.6.2.3108 NMAC. Note: Other requirements of Silisted here, such as certified mailings to nearby landowners, may also applying Locations ution you are submitting and provide the requested information. Language to fications will be included in the administratively complete packet.	
		•		
		applicant inch displaced circulation	receipt of an administrative completeness determination from NMED is required to provide public notice of this application by placing a 2 inch ay ad (classified or legal sections are <u>not</u> acceptable) in a newspaper of gen in the location of the proposed discharge. Indicate the newspaper in well to place the ad. [Subsection C of 20.6.2.3108 NMAC]	by 3 neral
		Newspaper:		
\boxtimes	New	Application,	Modification Application, or Renewal with Modification Application	
	,	required to sections an discharge.	receipt of an administrative completeness determination from NMED, the provide public notice of this application by placing a display ad (classifier not acceptable) in a newspaper of general circulation in the location of the Indicate the newspaper in which you intend to place the ad. [Parage 18 of 20.6.2.3108 NMAC]	fied or legal he proposed
	X	Newspaper:	Alamogordo Times	
		required to public at o NMED m discharge	receipt of an administrative completeness determination from NMED, the post a sign(s) (2 feet x 3 feet in size) for 30 days in a location conspice or near the facility. One sign must be posted for each 640 contiguous acronary require additional postings for facilities of more than 640 acres of site(s) is not located on contiguous properties. Indicate the location(s) lisplay the sign(s). [Paragraph (1) of Subsection B of 20.6.2.3108 NMAC]	cuous to the cres or less.
			ruous location means a location where the sign is visible and legible to the paccess (e.g., at facility entrance on public road).	public and
	(re facility (including all components and discharge sites) contained within leand is the acreage contiguous?	ess than
			- Indicate a sign location below.	
	X	☐ No - Sign Location	- Indicate two sign locations below.	
		3. Following required to location co	receipt of an administrative completeness determination from NMED, the appost an additional notice (a flyer 8.5" X 11" or larger) for 30 days at an off onspicuous to the public (e.g., public library). Indicate the location where yether flyer. [Paragraph (1) of Subsection B of 20.6.2.3108 NMAC]	f-site
	1	Note: The U.S	. Postal Service no longer allows the posting of flyers in post offices.	
-	X	Flyer Location		
	•			

b) Mailing Instructionsa) The administrative compsent to:	eteness determination letter, in	cluding public notice instr	ructions, should be
Applicant [Consultant		
Part II. Technical 1. Discharge Volume an	<u> </u>		
	rge at the Facility [Subsection	ns A and B of 20.6.2.3106 N	MAC]
Date of Initial Disch	arge:		
b. Determination of Ma	kimum Daily Discharge Vo	lume [Subsection C of 20.6	5.2.3106
NMAC] See Supplemental Instruction	ons for more information.		
	um daily discharge volum complete Part I.4.a (Public Notice		
Describe the metho described in the Su year record of meter	ds and calculations used to de oplemental Instructions. If yo readings.	termine this volume. Account are relying on metered	ceptable methods are flows, attach a two-
2			
Describe what general	rates the wastewater, sludge, or	r other discharges processe	ed and/or disposed of
at your facility.	Identify all sources (e.g., R ant, backwash systems, sept	V spaces, mobile homes	s, shower facilities,

Supplemental Instructions.

	00-2	7	-

2. Identify other wastewater or stormwater discharges at the facility not described in this application and indicate what other permits apply to them. Examples include discharges from small septic systems covered by Liquid Waste Permits, discharges to surface waters under a NPDES permit, a discharge covered by a separate Discharge Permit, etc. Be sure these other discharge locations are identified on the site map required in item Part II.B.1.

Other Discharges	Permit Number

2. Identification and Physical Description of Facility

[Subsection C of 20.6.2.3106 NMAC]

a. Scaled Map

Provide a clear and legible scaled <u>electronic</u> map of the components of your proposed system and relevant surrounding features, indicating the location of all the following features present at the site:

- overall facility layout
- treatment units
- lagoons
- tanks
- sumps
- land application fields
- domestic wastewater re-use areas
- pits
- stockpiles
- leachfields
- sludge drying beds
- fences

- roads
- buildings
- supply wells
- monitoring wells
- extraction/injection wells
- arroyos
- nearby water bodies such as ponds or canals
- property boundaries
- other permitted discharges
- required setbacks
- north arrow

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Provide descriptive details of all components of your processing, treatment, storage, and/or disposal system. Include all components listed in the table of Part I.5.

•		_(_)	 	 	_4	
Date of installation or construction Component Status (mm/dd/yyyy) (construction material, liner type, irrigation method, capacity, dimensions, area, model number, etc.)						
Date of installation or construction (mm/dd/yyyy)						
Status ¹					,	
Component	F					

or closed proposed; existing in use; existing not in use, but proposed for use; abandoned without closure, not proposed for use; 1 Status =

3. Flow Metering Describe the facility's flow metering system. See Supplemental Instructions for more information.

Supporting Documents Attached		
Flow Type ² Meter Type ³		
Flow Type ²		
Location Description		
Influent or Effluent?		
Proposed or Existing?		
Meter ID ¹		

¹ Meter ID means the numbering or labeling system used to individually identify each meter (e.g., Meter-1, Irrigation Meter-1, etc.).
² Flow type - gravity flow or pressurized (pumped) flow

³ Meter type - open channel such as a weir or flume, or a closed-pipe velocity meter such as an electromagnetic meter

4. Discharge Quality

Indicate the expected quality of the discharge (wastewater, leachate, sludge, etc.) that is generated, stored, treated, processed and/or discharged at your facility.

Note: Not all facilities need to characterize influent quality. See Supplemental Instructions for additional guidance.

Contaminants	Contaminants			
	Incoming (Influent)	Final (Effluent)		
Nitrate as Nitrogen (NO ₃ -N, mg/L) ¹				
Total Kjeldahl Nitrogen (TKN, mg/L) ¹				
Total Dissolved Solids (TDS, mg/L) ¹				
Chloride (Cl, mg/L) ¹				
Total Suspended Solids (TSS, mg/L) ²				
Biochemical Oxygen Demand (BOD, mg/L) ²				
Fecal Coliform Bacteria (CFU/100 mL) ²	4			
pH ³				
Metals (attach list) ³		î i		
Organic Compounds (attach list) ³				

- 1. Include for all domestic systems.
- 2. Include for domestic systems that use an advanced treatment process.
- Include for industrial or mining systems if these are contaminants of concern. If metals or organic compounds are present in the discharge, attach a list of influent and effluent concentrations for each metal/organic compound.

5. Ground Water Monitoring

Discharge Permits typically require that ground water samples be collected quarterly from properly constructed monitoring wells located downgradient from discharge locations. The samples must be analyzed for contaminants of concern. For most domestic and agricultural Discharge Permits, the typical contaminants of concern are total Kjeldahl nitrogen (TKN), nitrate-nitrogen (NO₃-N), total dissolved solids (TDS), and chloride (Cl). For most industrial Discharge Permits, typical contaminants of concern are volatile and semi-volatile organic compounds (VOC's), polynuclear aromatic hydrocarbons (PAH's), polychlorinated biphenyls (PCB's), metals, and radionuclides. See Supplemental Instructions for additional information.

a. Depth-to-Most-Shallow Ground Water [Subsection C of 20.6.2.3106 NMAC]

1. Facilities with on-site monitoring wells

Provide the depth-to-most-shallow ground water from the most recent ground water levels obtained from monitoring wells at the facility. Depth-to-ground water shall be measured to the nearest 0.01 feet using standard methods and techniques [Subsection B of 20.6.2.3107 NMAC].

Depth-to-ground	water	is:	fee	t

Note: Use this depth to complete Part I.4.b (Public Notice).

If a facility do most-shallow	ities without on-site monitoring wells be not have a monitoring well intersecting most-shallow ground water, provide depth-to-ground water for all wells on file located within one mile of the boundary of the facility. On can be obtained from the Office of the State Engineer (http://www.ose.state.nm.us).
	ground water is: feet e the range of depths from these records to complete Part I.4.b (Public Notice).
	Attached – Records from the Office of the State Engineer, including the following: • location of each well by latitude/longitude and township, range, and section • use of each well • depth to ground water in each well • total depth of each well
1. Facil i Provide ground ground water	Water Flow Direction [Subsection C of 20.6.2.3106 NMAC] ities with three or more on-site monitoring wells d water flow direction beneath the facility on a ground water elevation contour map. The elevation contour map shall be developed based upon the most recent ground water levels to obtained from on-site monitoring wells.
Flow	Direction
	Included – Ground water contour map from on-site monitoring wells
	Included – Monitoring well survey
	No survey has been conducted
	Survey previously submitted on (date)
If a facility do ground water hydrogeologic	ities with less than three on-site monitoring wells es not have at least three monitoring wells intersecting most-shallow ground water, provide flow direction based upon either the most recent regional water level data or published information. Attach the sources of information used to determine ground water flow ect all that apply.
	Ground water flow direction of the most-shallow ground water beneath the facility based upon the <i>most recent regional water level data</i> is Reference: (attach relevant portions)
	Attached - Survey data from nearby monitoring wells and a <i>ground</i> water elevation contour map indicating the direction of ground water flow.
	Ground water flow direction of the most-shallow ground water beneath the facility based upon <i>published hydrogeologic information</i> is
	Reference: (attach relevant portions)

c. Monitoring Well Construction and Identification
 A of 20.6.2.3107 NMAC

 1. For existing monitoring wells
 Submit construction logs for all existing, on-site monitoring wells, which indicate the date of installation and well driller.

 Included - Construction logs for each existing monitoring well.
 Previously Submitted
 Date ______

2. For all monitoring wells - Identify proposed and existing monitoring well (MW) locations.

MW ID1	Proposed or Existing?	Location Description ² AND Latitude and Longitude	Screen Interval (ft)	Depth to Water
		*		
		*		
		2		

¹ MW ID (Monitoring Well ID) is the numbering or labeling system used to identify a MW (e.g., MW-1, MW-2, etc.).

² Example: 60 feet south of the top inside edge of the berm of Wastewater Impoundment-1

d. Past Ground Water Monitoring Results

This item applies only to existing facilities seeking renewal and/or modification of a Discharge Permit that required ground water monitoring. See Supplemental Instructions for additional information.

1. Attach a graph or table showing all analytical results from ground water monitoring.

e. Engineering and Surveying

Proposed New Structures or Improvements to Existing Structures

Include <u>electronic</u> plans and specifications for any *proposed* new structures or improvements to existing structures. All final plans and specifications must bear the stamp of a New Mexico licensed Professional Engineer.

 Proposed plans and specifications included (Select all that apply) 						
	Included for new structure(s)					
	Included for improvements to an existing structure					
	No proposals for new or improved structures					
f. Land Application Area Information For facilities proposing to apply reclaimed or treated wastewater to a land application area, provide calculations showing that nitrogen loading does not exceed 200 lbs/acre/year or that the amount of total						
nitrogen in the combined application of wastewater and fertilizer does not exceed by more than 25% the amount reasonably expected to be taken up by the crop(s) and removed by harvesting in any 12-month						
period. Forms to assist in these calculations can be found at:						
https://www.env.nm.gov/gwb/FORMS/NewMexicoEnvironmentDepartment-						
GroundWaterQualityBureau-Forms.htm.						
	Attached – Nitrogen loading calculations					

Part IV. Maps and Logs to be Attached

1. Surface Soil Survey and Vadose Zone Geology [Subsection C of 20.6.2.3106 NMAC]	Y
Attached - Most recent regional soil survey map a soil type(s).	and associated descriptions identifying surface
Attached - Lithologic logs for all existing on-site	monitoring wells (if available).
2. Topographic Map [Subsection C of 20.6.2.3106 NM.	AC]
Attached - Location map with topographic surface features located within a one-mile radius of the fatures located within a one-mile radius of the fatures located within a one-mile radius of the fature watercourses I akebeds I akebeds I akebeds I playa lakes I springs (springs used to provide water for human consumption shall be so denoted) I wells supplying water for a public water system	
3. Flood Zone Map [Subsection C of 20.6.2.3106 NMA0] Attached - Most recent 100-year flood zone n management administration (FEMA) docume Describe any engineered measures used for flood protections.	nap developed by the federal emergency enting flood potential for the facility.
4. Additional Information Describe any additional relevant information.	

Supplemental Instructions

Please note: Discharge Permits are required for a wide range of facilities that process, treat, store and/or dispose of wastewater, sludge, septage, leachate, contaminated soils, mine tailings, industrial waste, mine ore, waste rock, or other similar materials. For the purposes of this application form, the term "discharge" applies to any of these materials whether they are actually discharged or whether they represent only a potential discharge that could occur due to factors such as poor maintenance, improper installation, equipment failure or accidents.

Part I.1 Facility Information and Type of Facility

The "Facility" may be identified as:

- a treatment facility, such as a municipal wastewater treatment plant;
- the source of the discharge, such as a subdivision, or waste rock pile;
- a disposal facility or operation, such as for sludge or septage;
- the discharge location or end user of reclaimed wastewater, such as a golf course or cement plant;
- a storage and/or processing facility with off-site disposal;
- a collection of facilities, such as numerous comfort stations at a state park; or
- a project or operation, such as a construction project or a system to distribute reclaimed wastewater throughout a city.

Examples of a variety of facility types are categorized below. Please note, "Domestic" waste contains human excreta or originates from typical residential plumbing fixtures.

Industrial Waste

- Manufacturing
- Power plant
- Military installation
- Vehicle/equipment wash
- Mortuary
- Hydrocarbon landfarm
- Ground water remediation
- Ethanol plant
- Asphalt plant
- Remediation Systems

Mining Waste

- tailing impoundment
- mine dewatering
- waste rock pile
- smelter slag
- in-situ leach
- leach piles
- pipelines
- collection ponds
- concentrator other beneficiation

Domestic Waste

- Municipal wastewater treatment plant
- Septage disposal
- Sludge disposal
- Mobile home/RV park
- Campground/park
- School/educational facility
- Restaurant
- Subdivision/apartment complex
- Unincorporated community
- Lodging/resort/spa
- Residential facility
- Commercial/shopping complex
- Laundromat
- Facility using reclaimed domestic wastewater

Agricultural Waste

- Dairy
- Food processing
- Slaughter facility
- Nursery/greenhouse
- Manufacture/processing of agricultural chemicals
- Feedlot
- Livestock truck washout

This listing is only a guide, as there can be crossover between categories. For example, a golf course might use treated industrial wastewater for irrigation. The type of facility in that case is "golf course" and the type of waste is "industrial." A mining operation may need a permit for its restroom and shower facilities. In that case, the type of facility is a "mining operation" and the type of discharge is "domestic waste."

Part I.5: Facility Location

The following are examples of treatment, storage, and disposal components of a wastewater system that should be included in this part.

Treatment Methods

- Septic tank
- Grease interceptor
- Oil/water separator
- Manure separator
- Wetlands
- Lagoon (indicate whether aerated and type of liner)
- Trickling filter
- Activated sludge (extended air, SBR, etc.)
- Sand filter
- Membranes
- Sludge drying bed
- Disinfection (specify type)

Disposal Methods

- Leachfield
- Infiltration gallery
- Evaporation lagoon (indicate type of liner)
- Evaporation tank
- Impoundment
- Discharge to waters of the US (NPDES permit required)
- Ongoing land application (specify type)
 - ➤ subsurface irrigation
 - ≥ sprinkler irrigation
 - ▶ flood irrigation
 - ▶drip irrigation
 - ➤ surface spreading (solids)

- > chlorination
- UV/ozone
- Water treatment plant
- Injection Wells

➤ surface injection (solids)

- Temporary uses of reclaimed wastewater
- Ongoing use of reclaimed wastewater for:
 - > Manufacturing construction or dust control

Storage Methods

- Above/below ground tank
- Storage lagoon (indicate type of liner)
- Holding tank
- Pit toilet
- Stockpile
- Tailing impoundment

Part II.1 Proposed Maximum Daily Discharge Volume

Your Discharge Permit will allow for the treatment, processing and/or discharge of up to a specified volume, generally, a maximum number of gallons per day. The flow at your facility on any given day must not exceed this "maximum discharge volume." It is determined based on the expected contributions from the sources you identified Part II, 1, b, 1.

NMED will carefully review the basis of the maximum discharge volume you propose. Show all your calculations and assumptions.

Animal feeding operations must provide calculations based on the number of animals and water conservation practices in place.

Landfarms, disposal facilities, processing facilities typically identify the expected number of loads to be delivered.

For septic systems and wastewater treatment plants, the maximum discharge volume is also referred to as the "design flow." It includes a peaking or safety factor to guard against back-ups and overflows.

Municipal wastewater treatment facilities should identify the population served, growth assumptions, and expected per capita usage considering any contributing industries.

On-site domestic wastewater treatment facilities should rely on published design flows such as those provided in the NMED Liquid Waste Regulations (20.7.3 NMAC), the Uniform Plumbing Code or the USEPA On-site Wastewater Treatment Systems Manual.

<u>For existing facilities</u>, the maximum discharge volume may be based on a record of measured flows if no changes are anticipated. At least two years of flow data must be submitted, and the highest monthly discharge volume must be multiplied by a peaking factor of 1.5.

NMED will verify that your proposed or existing facility can handle maximum discharge volume you propose.

Be specific in describing all sources. Consider the following examples:

Municipalities – identify particular industries or specialized facilities contributing wastewater.

- RV Parks identify showers, dump stations, laundromat, etc.
- Subdivisions identify homes, apartments, commercial developments, water softener backwash, etc.
- Landfarms or disposal facilities specify type of materials accepted, e.g., residential septage, car wash grit trap waste, contaminated soils/water, treated municipal sludge, etc.
- Dairies identify milking parlors, type of washdown used, sources of stormwater runoff, etc.
- Schools identify cafeteria, gym, showers, etc.
- Truck stops identify restaurant, showers, car wash, etc.
- Facilities receiving reclaimed wastewater identify the treatment facility providing the reclaimed wastewater.
- Food processing and industrial facilities describe the processes which produce the waste stream and chemicals used.
- Mines identify processes including beneficiation, tailing, waste rock, leach facilities, pipelines, ponds, catchments, booster stations, in-situ leach facilities.

You do not need to include solid wastes, hazardous wastes or discharges being managed under other permits; however, these must be listed under Item C-7 in Part C of the application.

Part II.3: Flow Metering

You must provide a method for measuring the discharge volume (Section 20.6.2.3109.H.1 NMAC). At facilities with treatment or storage lagoons, it is necessary to measure both the volume entering the treatment system as well as the volume ultimately discharged.

If you land apply wastewater to more than one discharge location, you must be able to track the volume to each location.

If your facility is small and relies on gravity to carry wastewater to the treatment and disposal system, it may be acceptable to estimate the wastewater flow. This can be done by metering water usage and deducting the volume of water used for fresh-water irrigation, swimming pools, evaporative cooling, livestock watering or other uses that do not result in wastewater flowing to the treatment system.

Part II.4: Discharge Quality

Untreated wastewater entering a treatment facility (also referred to as "influent") must be characterized so that the treatment process can be evaluated. It is not necessary to provide influent quality for systems providing minimal treatment prior to discharge or disposal, such as systems relying on crop uptake for treatment (e.g., dairies), septic tank — leachfield systems, storage/processing facilities or evaporative systems. The final quality of the waste or wastewater disposed of or discharged must be characterized for all facilities.

For most agricultural and domestic facilities, the contaminants of concern include nitrate as nitrogen (NO₃-N), total Kjeldahl nitrogen (TKN), total dissolved solids (TDS), and chloride (Cl). For domestic facilities with advanced treatment, additional contaminants include total suspended solids (TSS), biochemical oxygen demand (BOD₅), and fecal coliform bacteria. Contaminants of concern at industrial and mining sites include pH, metals, and organic compounds. List all that apply.

Part II.E: Ground Water Monitoring

The <u>depth to ground water</u> beneath your facility and/or discharge site must be provided. This is true even if your facility or operation is intended to have no discharge. Discharge Permits are required for "no-discharge" lagoons, storage tanks, etc. because of the potential for a discharge to occur due to factors such as improper installation, poor maintenance, equipment failure or accidents.

The best way to determine the depth to water is to measure it in an on-site or nearby monitoring well. If a monitoring well is not available, the measurement may be from a water supply well. If there is a well but it is not possible to access it for a measurement, you could refer to the well log for that well and/or others in the vicinity. Well log information is available on the website of the State Engineer's office:

http://www.ose.state.nm.us/.

Be aware that water levels have dropped in many areas of the state, so more recent well logs in those areas are more reliable.

There may be a significant discrepancy in the depth to water in different wells, even when falling water levels is not a factor. One reason for this is that a water supply well may rely on a deep aquifer rather than water in the "first" or most shallow aquifer. Discharge Permits are intended to protect all ground water, so it is important to report the shallowest depth in the vicinity of your site.

The <u>total dissolved solids (TDS)</u> concentration of the ground water prior to discharge must be provided. As explained for the depth to water, this is true even if your facility or operation is intended to have no discharge. The TDS value provides a general indication of the quality of the ground water that could be affected by your operation.

The best way to obtain a pre-discharge TDS concentration is to sample an on-site or nearby well before your facility begins operating. It is better to sample a shallow rather than a deep well, if possible. It may be that a neighboring facility has existing analytical data for its Discharge Permit. (If so, be sure to obtain data from a non-impacted well.)

If there are no wells in your vicinity or it is not possible to sample them, you may find general TDS concentrations in reports available from sources such as a university, the State Engineer's Office (http://www.ose.state.nm.us/) or the US Geological Survey (http://nm.water.usgs.gov/).

If you are renewing or modifying your Discharge Permit, you may refer to the TDS concentration previously determined if there was a sound basis for it. Monitoring data or other information obtained since the permit was issued, however, may warrant listing a different value.

Part II.E.4: Past Ground Water Monitoring Results

A complete list of ground water standards can be found in Section 20.6.2.3103 NMAC. The standards for contaminants most frequently monitored under Discharge Permits are as follows:

Nitrate-nitrogen (NO ₃ -N)) 10 mg/L
Chloride	250 mg/L
Total dissolved solids (TI	DS) 1000 mg/L
Sulfate (SO ₄)	600 mg/L
pH	between 6 and 9

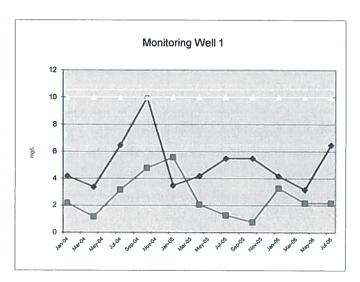
There is no ground water standard for total Kjeldahl nitrogen (TKN). Because TKN converts readily to nitrate as it moves through the vadose zone, however, concentrations approaching or exceeding 10 mg/L are of concern.

Additional parameters typically apply at mining or industrial facilities.

Some ground waters in the state have TDS or chloride concentrations that naturally exceed these standards. In that case, the standard is the naturally occurring level. You must provide documentation of such elevated natural conditions, such as analytical results from a non-impacted well.

An example table and graph follow:

	Monitoring Well 1		
Date	NO3-N	TKN	
Jan-04	4.2	2.2	
Apr-04	3.4	1.2	
Jul-04	6.5	3.2	
Oct-04	10	4.8	
Jan-05	3.5	5.6	
Apr-05	4.2	2.1	
Jul-05	5.5	1.3	
Oct-05	5.5	0.8	
Jan-06	4.2	3.3	
Apr-06	3.2	2.2	
Jul-06	6.5	2.2	





SUSANA MARTINEZ
Governor

JOHN A. SANCHEZ, Licutement Governor

NEW MEXICO ENVIRONMENT DEPARTMENT

Harold Runnels Building
1190 South St. Francis Drive (87505)
P.O. Box 5469, Santa Fe, New Mexico 87502-5469
Phone (505) 827-2900 Fax (505) 827-2965
www.env.nm.gov



RYAN FLYNN Cabinet Secretary

BUTCH TONGATE
Deputy Secretary

CERTIFIED MAIL - RETURN RECEIPT REQUESTED

August 5, 2016

Moses Anserlian, Owner Vista del Canyon Mobile Home Park 16952 Itasca St North Hills, CA 91343

RE: Administrative Incompleteness, Discharge Permit Application DP-1348, Vista del Canyon Mobile Home Park

Dear Mr. Anserlian:

The New Mexico Environment Department (NMED) received a Ground Water Discharge Permit application from you on August 1, 2016. NMED has reviewed the application and determined that it is not administratively complete. Processing of the application will not begin until the following checked information has been received by NMED [20.6.2.3106, 20.6.2.3108 NMAC]:

~	Brief description of the activities that produce the discharge described i	n	the application
4	Brief description of the expected quality and maximum and average volday) of the discharge.	น	ne (galions per
1	Depth and total dissolved solids (TDS) concentration of groundwater be discharge site.	n	eath the
4	Name of newspaper in which you will publish a public notice display ad	I.	
*	Proposed location for posting a public notice sign.		
~	Proposed location for posting a public notice flyer.		

A # 36/198

×

Moses Anserlian, DP-1848 August 5, 2016 Page 2

Part II of the application, completed in full.

Part III of the application, completed in full.

Please submit the requested information to my attention at the address above within 15 days of receipt of this letter. Following receipt of the requested information and once the application is deemed to be administratively complete, NMED will send you the materials necessary to complete public notice requirements. If additional information is required to deem the application technically complete, a technical staff member from NMED will contact you.

NMED recommends obtaining an environmental consultant to assist in the preparation and submittal of a complete application. Alternatively, you may schedule a meeting with Mr. Brian Schall of the NMED Ground Water Quality Bureau to discuss the details required for the submittal by calling 505-476-3648.

Thank you for your cooperation in the Discharge Permit application review process. If you have any questions regarding this request, please contact me at 505-827-2905.

Sincerely,

Lochlin Farrell
Data Steward

Ground Water Quality Bureau

s Anserlian, DP-184b et 5, 2016
Part II of the application
 w

Part II of	the application, completed in full.
Part III of	the application completed in £41
Please submit the receipt of this ledeemed to be addecomplete public application technical	SENDER: COMPLETE THIS SECTION Complete items 1, 2, tied 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mallplece, or on the front if space permits. Article Addressed to: Complete THIS SECTION ON DELIVERY A. Signature X B. Received by (Printed Name) C. Date of Delivery C. Date of Delivery C. Date of Delivery D. Is delivery address different from item 1? Yes No
NMED recomme submittal of a con Schall of the NM submittal by calli	Moses Anserlian, Owner Vista del Canyon Mobile ome Park 16952 Itasca St North Hills, CA 91343
Thank you for you any questions regardless.	3. Service Type Adult Signature Adult Signature Adult Signature Adult Signature Adult Signature Adult Signature Registered Maii TM Registered Maii Re
4	Pameetic Petura Pergint

Lochlin Farrell **Data Steward**

Ground Water Quality Bureau

TO: New Mexico Environmental Department

Attention to: Locklin Ferrell

DATE: 8/15/2016

SUBJECT: Vista Del Canyon Mobile Home Park

Reference to your request letter dated August 5, 2016, the following are the response for your request:

The park is a residential mobile home park, consist of 24 units

Average use of domestic water per day is 800 gallons, maximum per day is 1200 gallors

Depth of TDS is unknown, we never received plans upon purchase of the property

Ad will be published in Alamogordo Times

Public notice will be at the local post office, chamber of commerce, city hall

Proposed posting of public notice flyer will be residences within quarter mile radius.

Any questions, please do not hesitate to contact me at 818-605-3656

Moses Anserlian

President

800:24=34gpd