From: <u>Eric Sanchez - Desert Rock Co.</u>

To: Rosa Mora-Nichols

Subject: Re: Additional Information Needed, Project 392063, Permit 179923, Desert Rock Co.

Date: Wednesday, April 23, 2025 3:40:40 PM

Attachments: <u>image001.png</u>

Core Data Form Filled.pdf

Ok! Here is the corrected Core Data Form. The correct coordinates are the ones on the application. I'm sorry for the confusion.

Thank you,

Eric Sanchez

Desert Rock Co.

8500 Plant Rd. | El Paso, TX 79907 915.859.5969

eric.desertrock@gmail.com
www.desertrockco.com

On Wed, Apr 23, 2025 at 2:28 PM Eric Sanchez - Desert Rock Co.

<<u>eric.desertrock@gmail.com</u>> wrote:

No it's not! Give me a sec. Sorry about that!

Eric Sanchez

Desert Rock Co.

8500 Plant Rd. | El Paso, TX 79907 915.859.5969

eric.desertrock@gmail.com www.desertrockco.com

On Wed, Apr 23, 2025 at 2:26 PM Eric Sanchez - Desert Rock Co.

<eric.desertrock@gmail.com> wrote:

The latitude on the Core Data Form is the correct one

Thank you,

Eric Sanchez

Desert Rock Co.

8500 Plant Rd. | El Paso, TX 79907 915.859.5969

eric.desertrock@gmail.com
www.desertrockco.com

On Wed, Apr 23, 2025 at 12:52 PM Rosa Mora-Nichols < <u>rosa.mora-nichols@tceq.texas.gov</u>> wrote:

TT	T .
Hev	Eric.

Just verifying. In the core data form the latitude shows as <u>31.843006</u> and when the application was submitted via STEERS the latitude was entered as <u>31.834006</u>. Which one is correct? Please update it in the core data form, it cannot be updated in the COR; I would just note it on this side. If you update the core data form, then you need to update that form and resend it to me.

Just fyi, on the facility site name, you can have the name of the company as the site name, but you should not add LLC, Inc, co, etc., just the name. I saw you added it in the core data form. We will enter it as Desert Rock Ocotillo Quarry, just so you know.

Gracias.

Rosa

From: Eric Sanchez - Desert Rock Co. < ceric.desertrock@gmail.com>

Sent: Wednesday, April 23, 2025 1:03 PM

To: Rosa Mora-Nichols < rosa.mora-nichols@tceq.texas.gov>

Subject: Re: Additional Information Needed, Project 392063, Permit 179923, Desert Rock Co.

De nada:)

Eric Sanchez

Desert Rock Co.

8500 Plant Rd. | El Paso, TX 79907

915.859.5969

eric.desertrock@gmail.com

www.desertrockco.com

On Wed, Apr 23, 2025 at 12:01 PM Rosa Mora-Nichols < <u>rosa.mora-ichols@tceq.texas.gov</u> > wrote:	<u>a-</u>
Received. Gracias!	

From: Eric Sanchez - Desert Rock Co. < ceric.desertrock@gmail.com>

Sent: Wednesday, April 23, 2025 1:00 PM

To: Rosa Mora-Nichols < rosa.mora-nichols@tceq.texas.gov>

Subject: Re: Additional Information Needed, Project 392063, Permit 179923, Desert Rock

Co.

Here you go Rosa!

Thank you,

Eric Sanchez

Desert Rock Co.

8500 Plant Rd. | El Paso, TX 79907

915.859.5969

eric.desertrock@gmail.com

www.desertrockco.com

On Wed, Apr 23, 2025 at 10:57 AM Rosa Mora-Nichols <<u>rosa.mora-nichols@tceq.texas.gov</u>> wrote:

Hello Eric,

It was a pleasure speaking with you today.

Please update the application with the New RN 112197884 and send the core data form and it should complete the application.

Please email this information directly to me, as I am the License Permit Specialist, initial reviewer for this application.

Much Appreciated, have a wonderful afternoon.

Rosa Mora-Nichols

License and Permit Specialist

Texas Commission on Environmental Quality

Office of Air - Air Permits Division

(512) 239-2071



How are we doing? www.tceq.texas.gov/customersurvey

From: Eric Sanchez - Desert Rock Co. < ceric.desertrock@gmail.com>

Sent: Wednesday, April 23, 2025 11:39 AM

To: Rosa Mora-Nichols < rosa.mora-nichols@tceq.texas.gov>

Subject: Re: Additional Information Needed, Project 392063, Permit 179923, Desert Rock

Co.

Hello Rosa!

Should I have left the RN number blank since this is going to be a new location for

Eric Sanchez

Desert Rock Co.

8500 Plant Rd. | El Paso, TX 79907

915.859.5969

eric.desertrock@gmail.com

www.desertrockco.com

On Wed, Apr 23, 2025 at 10:19 AM Rosa Mora-Nichols <<u>rosa.mora-nichols@tceq.texas.gov</u>> wrote:

Hello,

TCEQ is in receipt of the application for Project 392063, Permit 179923, Desert Rock Co.; however, there is additional information needed, by **COB**, today, 04/23/2025, to declare this application administratively complete.

- Please clarify if the RN 105365522, in the application is correct. The application submitted via STEERS and in the system shows RN 112197884. If the 2nd RN is correct, please update the application and email me the updated copy.
- Provide a completed and signed core data form. (It was not included with the application).

Please promptly email this information directly to me, as I am the License Permit Specialist initial reviewer assigned to this application.

Again, this information is needed promptly so this application is declared administratively complete.

Best Regards,

Rosa Mora-Nichols

License and Permit Specialist

Texas Commission on Environmental Quality

Office of Air - Air Permits Division

(512) 239-2071



How are we doing? www.tceq.texas.gov/customersurvey

From: Rosa Mora-Nichols
To: Joe Nicosia

Subject: New Project Assignment - Currently in Initial Review Process

Date: Wednesday, April 23, 2025 3:53:40 PM

179923_392063 is located at Z:\Mechanical-Coatings\Team Leader. Please assign a reviewer and move the project folder to Z:\Mechanical-Coatings\Assigned Reviewer's Folder.

Thank you!

Form PI-1S Registrations for Air Standard Permit (Page 1) Texas Commission on Environmental Quality

l	egistrant Information
Α.	company or Other Legal Customer Name:
В.	Company Official Contact Information: Mr. Mrs. Ms. Other:
Name	Eric Sanchez
Title:	easurer
Mailin	Address: 8500 Plant Rd.
City: I	Paso
State:	X
ZIP C	le: 79907
Telep	one Number: (915) 859-5969
Fax N	mber:
Email	ddress: eric.desertrock@gmail.com
All pe	nit correspondence will be sent via email.
C.	Technical Contact Information Mr. Mrs. Ms. Other:
Name	Eric Sanchez
Title:	reasurer
Comp	ny Name: Desert Rock Co.
Mailin	Address: 8500 Plant Rd.
City:	
State:	X
ZIP C	de: 79907

Form PI-1S Registrations for Air Standard Permit (Page 2) Texas Commission on Environmental Quality

	Registrant Information	(continued)
C.	Technical Contact Inform	nation (continued)
Tele	phone Number: (915) 859-5	969
Fax	Number:	
Ema	nil Address: eric.desertrock@	gmail.com
II.	Facility and Site Inform	the distriction of the districti
Α.	Name and Type of Facil	ity
Faci	ility Name: Montana Ocotillo	Quarry
Тур	e of Facility: ☑ Permanent ☐ Temporary	
For	portable units, please provi	de the serial number of the equipment being authorized below.
	ial No(s): QM010437, CONE	
B.	Facility Location Inform	ation
Stre	eet Address:	
If th	nere is no street address, printy, and ZIP code for the si	ovide written driving directions to the site and provide the closest city or town, te (attach description if additional space is needed).
On	Montana Ave. 4 miles east if I	Butterfield, TX on right hand side
City	y: El Paso	
Coi	unty: El Paso	
ZIF	Code: 79938	
C.	Core Data Form (requ	ired for Standard Permits 6006, 6007, and 6013).
Ist	he Core Data Form (TCEQ	Form 10400) attached?
Cu	stomer Reference Number	(CN): 600498174
Re	gulated Entity Number (RN): 112197 884
D.	TCEQ Account Identifica	ation Number (if known):

Form PI-1S Registrations for Air Standard Permit (Page 3) Texas Commission on Environmental Quality

Facility and Site Information (continued)
Type of Action
▼ Initial Application
Change to Registration
Renewal
Renewal Certification
or Change to Registration, Renewal, or Renewal Certification actions provide the following:
egistration Number:
piration Date:
Standard Permit Claimed:
Previous Standard Exemption or PBR Registration Number:
this authorization for a change to an existing facility previously authorized under a standard exemption or BR? ☐ Yes ☐ No
"Yes," enter previous standard exemption number(s) and PBR registration number(s) and associated fective date in the spaces provided below.
andard Exemption Number(s):
BR Registration Number(s):
Other Facilities at this Site Authorized by Standard Exemption, PBR, or Standard Permit
re there any other facilities at this site that are authorized by an Air Standard Exemption, PBR, or Standard ermit? ☐ Yes 🔀 No
"Yes," enter standard exemption number(s), PBR registration number(s), Standard Permit Registration umber(s), and associated effective date in the spaces provided below.
tandard Exemption Number(s):
BR Registration Number(s):
tandard Permit Registration Number(s):

Form PI-1S Registrations for Air Standard Permit (Page 4)

Texas Commission on Environmental Quality

II. Facility and Site Information (continued)	
Other Air Preconstruction Permits	
Are there any other air preconstruction permits at this site? ☐ Yes No	
If "Yes," enter permit number(s) in the spaces provided below.	
J. Affected Air Preconstruction Permits	
Does the standard permit directly affect any permitted facility? ☐ Yes ☑ No	
If "Yes," enter permit number(s) in the spaces provided below.	
K. Federal Operating Permit (FOP) Requirements	
Is this facility located at a site that is required to obtain a FOP pursuant to 30 TAC Chapter 122? ☐ Yes ☑ No ☐ To Be Determined	
Check the requirements of 30 TAC Chapter 122 that will be triggered if this standard permit is approved (check all that apply). Initial Application for a FOP Significant Revision for a SOP Minor Revision for a SOP Operational Flexibility/Off Permit Notification for a SOP Revision for a GOP To be Determined None	j
Identify the type(s) of FOP issued and/or FOP application(s) submitted/pending for the site. (check all the apply) ☐ SOP ☐ SOP application/revision (submitted or under APD review) ☐ GOP ☐ GOP application/revision (submitted or under APD review) ☑ N/A	hat

Form PI-1S Registrations for Air Standard Permit (Page 5) Texas Commission on Environmental Quality

II. Fee Information (go to	www.tceq.texas.gov/epay to pay online)	
A. Fee Amount: \$900		
B. Voucher number from eF	Pay:	
V. Public Notice (if applic	able)	Gy Later
A. Responsible Person Mr. Mrs.		
☐ Ms. ☐ Other:		
Name: Eric Sanchez		
Title: Treasurer		
Company: Desert Rock Co.		
Mailing Address: 8500 Plant Rd.		
City: El Paso		
State: TX		
ZIP Code: 79907		
Telephone No.: (915) 859-5969		
Fax No.:		
Email Address: eric.desertrock@	gmail.com	
B. Technical Contact		
Name: Eric Sanchez		
Title: Treasurer		
Company: Desert Rock Co.		
Mailing Address: 8500 Plant Rd		
City: El Paso		
State: TX		
ZIP Code: 79907		

Form PI-1S Registrations for Air Standard Permit (Page 6) Texas Commission on Environmental Quality

IV. Public Notice (if applicable)	The second
B. Technical Contact	
Telephone Number: (915) 859-5969	
Fax Number:	
Email Address: eric.desertrock@gmail.com	
C. Bilingual Notice	***************************************
Is a bilingual program required by the Texas Education Code in the School District? ☐ Yes ☐ No	
Are the children who attend either the elementary school or the middle school closest to your facility be enrolled in a bilingual program provided by the district?	eligible to
If "Yes," list which language(s) are required by the bilingual program below? Language(s): English	
Language(s): Spanish	
D. Small Business Classification and Alternate Public Notice	
Does this company (including parent companies and subsidiary companies) have fewer than 100 en or less than \$6 million in annual gross receipts? ☑ Yes ☐ No	nployees
Is the site a major source under 30 TAC Chapter 122, Federal Operating Permit Program? ☑ Yes ☐ No	
Are the site emissions of any individual regulated air contaminant equal to or greater than 50 tpy? ☑ Yes ☐ No	
Are the site emissions of all regulated air contaminant combined equal to or greater than 75 tpy? ☑ Yes ☐ No	

Form PI-1S Registrations for Air Standard Permit (Page 7)

Texas Commission on Environmental Quality

V	Renewal Certification Option
Α.	Does the permitted facility emit an air contaminant on the Air Pollutant Watch List, and is the permitted facility located in an area on the watch list?
	☐ Yes ☑ No
В.	For facilities participating in the Houston/Galveston/Brazoria area (HGB) cap and trade program for highly reactive VOCs (HRVOCs), do the HRVOCs need to be speciated on the maximum allowable emission rates table (MAERT)?
	☐ Yes ☐ No
C.	Does the company and/or site have an unsatisfactory compliance history? ☐ Yes ☑ No
D.	Are there any applications currently under review for this standard permit registration? ☐ Yes ☑ No
poor boo c	Are scheduled maintenance, startup, or shutdown emissions required to be included in the standard permit registration at this time?
	☐ Yes No
F.	Are any of the following actions being requested at the time of renewal: ☐ Yes ☑ No
1,	Are there any facilities that have been permanently shut down that are proposed to be removed from the standard permit registration? Yes No
2.	Do changes need to be made to the standard permit registration in order to remain in compliance? ☐ Yes ☑ No
3.	Are sources or facilities that have always been present and represented, but never identified in the standard permit registration, proposed to be included with this renewal? Yes No
4.	Are there any changes to the current emission rates table being proposed? Yes No
certi	If answers to all of the questions in Section V. Renewal Certification Option are "No," use the fication option and skip to Section VII. of this form. If the answers to any of the questions in Section V. ewal Certification Option are "Yes," the certification option cannot be used.
*If n	otice is applicable and comments are received in response to the public notice, the application does not ify for the renewal certification option.

Form PI-1S Registrations for Air Standard Permit (Page8) Texas Commission on Environmental Quality

Place a check next to the appropriate box to indicate what you have included in your submittal. Note: Any technical or essential information needed to confirm that facilities are meeting the requirements of the standard permit must be provided. Not providing key information could result in an automatic deficiency and voiding of the project. A. Standard Permit requirements (Checklists are optional; however, your review will go faster if you provide applicable checklists.) Did you demonstrate that the general requirements in 30 TAC§§116.610 and 116.615 are met? Yes No Did you demonstrate that the individual requirements of the specific standard permit are met? Yes No B. Confidential Information (All pages properly marked "CONFIDENTIAL"). Yes No Process Flow Diagram. Yes No C. Process Description. Yes No E. Maximum Emissions Data and Calculations. Yes No G. Projected Start of Construction Date, Start of Operation Date, and Length of Time at Site: Yes No Projected Start of Construction (provide date): 08/01/2025 Projected Start of Operation (provide date): 09/01/2025 Length of Time at the Site: 10-20 years	VI.	Technical Information	ncluding State and Federal Regulatory Requirements
(Checklists are optional; however, your review will go faster if you provide applicable checklists.) Did you demonstrate that the general requirements in 30 TAC§§116.610 and 116.615 are met?	Note: the sta	Any technical or essential andard permit must be pro	information needed to confirm that facilities are meeting the requirements of
☑ Yes No Did you demonstrate that the individual requirements of the specific standard permit are met? ☑ Yes ☐ No B. Confidential Information (All pages properly marked "CONFIDENTIAL"). ☐ Yes ☐ No ☐ Process Flow Diagram. ☑ Yes ☐ No D. Process Description. ☑ Yes ☐ No E. Maximum Emissions Data and Calculations. ☐ Yes ☐ No ☐ Yes ☐ No G. Projected Start of Construction Date, Start of Operation Date, and Length of Time at Site: ☑ Yes ☐ No Projected Start of Construction (provide date): 08/01/2025 Projected Start of Operation (provide date): 09/01/2025 Projected Start of Operation (provide date): 09/01/2025	Α.	Standard Permit requirer (Checklists are optional;	nents however, your review will go faster if you provide applicable checklists.)
No No B. Confidential Information (All pages properly marked "CONFIDENTIAL"). Yes No No No D. Process Description. Yes Yes No E. Maximum Emissions Data and Calculations. Yes No F. Plot Plan. Yes Yes No G. Projected Start of Construction Date, Start of Operation Date, and Length of Time at Site: Yes No Projected Start of Construction (provide date): 08/01/2025 Projected Start of Operation (provide date): 09/01/2025	Did yo		eneral requirements in 30 TAC§§116.610 and 116.615 are met?
☐ Yes ☐ No C. Process Flow Diagram. ☐ Yes ☐ No D. Process Description. ☐ Yes ☐ No ☐ Projected Start of Construction Date, Start of Operation Date, and Length of Time at Site: ☐ Yes ☐ No Projected Start of Construction (provide date): 08/01/2025 Projected Start of Operation (provide date): 09/01/2025	Did yo		dividual requirements of the specific standard permit are met?
No D. Process Description. No Yes No No Yes No No Yes No No G. Projected Start of Construction Date, Start of Operation Date, and Length of Time at Site: Yes No Projected Start of Construction (provide date): 08/01/2025 Projected Start of Operation (provide date): 09/01/2025	B.	Committee of the Commit	
 X Yes	C.		
 ☐ Yes ☐ No ☐ Plot Plan. ☐ Yes ☐ No ☐ Projected Start of Construction Date, Start of Operation Date, and Length of Time at Site: ☐ Yes ☐ No ☐ Projected Start of Construction (provide date): 08/01/2025 ☐ Projected Start of Operation (provide date): 09/01/2025 	D.	The state of the s	
 ✓ Yes ☐ No G. Projected Start of Construction Date, Start of Operation Date, and Length of Time at Site: ✓ Yes ☐ No Projected Start of Construction (provide date): 08/01/2025 Projected Start of Operation (provide date): 09/01/2025 	Esser .		ata and Calculations.
	F.	1.00	
Projected Start of Operation (provide date): 09/01/2025	G.		truction Date, Start of Operation Date, and Length of Time at Site:
	Proje	ected Start of Construction	(provide date): 08/01/2025
Length of Time at the Site: 10-20 years	Proje	ected Start of Operation (p	rovide date): 09/01/2025
Longer of this action of the	Leng	th of Time at the Site: 10-	20 years

Form PI-1S Registrations for Air Standard Permit (Page 9) Texas Commission on Environmental Quality

VII. Delinquent Fees and Penalties

This form will not be processed until all delinquent fees and/or penalties owed to TCEQ or the Office of the Attorney General on behalf of TCEQ are paid in accordance with the Delinquent Fee and Penalty Protocol. For more information regarding Delinquent Fees and Penalties, go to the TCEQ website at: www.tceq.texas.gov/agency/financial/fees/delin/index.html

VIII. Signature Requirements

The signature below confirms that I have knowledge of the facts included in this application and that these facts are true and correct to the best of my knowledge and belief. I further state that to the best of my knowledge and belief, the project for which application is made will not in any way violate any provision of the Texas Water Code (TWC), Chapter 7; the Texas Health and Safety Code (THSC), Chapter 382, the Texas Clean Air Act (TCAA) the air quality rules of the Texas Commission on Environmental Quality; or any local governmental ordinance or resolution enacted pursuant to the TCAA. I further state that I understand my signature indicates that this application meets all applicable nonattainment, prevention of significant deterioration, or major source of hazardous air pollutant permitting requirements. The signature further signifies awareness that intentionally or knowingly making or causing to be made false material statements or representations in the application is a criminal offense subject to criminal penalties.

Name (printed): Eric Sanchez

Signature (original signature required):

Coples of the Registration

The Form PI-1S application must be submitted through ePermits. No additional copies need to be sent to the Regional Office or local Air Pollution Control Program(s). The link to ePermits can be found here: www3.tceq.texas.gov/steers/.



TCEQ Core Data Form

For detailed instructions on completing this form, please read the Core Data Form Instructions or call 512-239-5175.

SECTION I: General Information

1. Reason for Submission (If other is checked please	describe in space provided.)				
New Permit, Registration or Authorization (Core L	Data Form should be submitted with	the program application.)			
Renewal (Core Data Form should be submitted wi		Other			
2. Customer Reference Number (if issued)	Follow this link to search	3. Regulated Entity Reference Number (if issued)			
<u>for CN or RN numbers in</u> <u>Central Registry**</u>		RN 112197884			

SECTION II: Customer Information

4. General Customer Information 5. Effective Date for Custome										9/3/2024
	gal Name (Ver	ifiable with the	Update to Customer Inf Texas Secretary of State	or Texas (Comptr	roller of Public				
The Customer (SOS) or Texas			y be updated automo ounts (CPA).	tically b	ased	on what is c	urrent and activ	ve with the	Texas Secr	etary of State
6. Customer L	egal Name (If an individual,	print last name first: eg:	Doe, Johi	7)		If new Custome	r, enter previ	ous Custome	er below:
Desert Rock Co.										
7. TX SOS/CPA Filing Number 154630200			8. TX State Tax ID (11 digits) 12059862800			9. Federal Tax ID (9 digits) 205986280		10. DUNS Number (if applicable) 06-238-5695		
11. Type of Cu	ustomer:		oration			☐ Indivi	idual Partnership: General		eral 🔲 Limited	
Government:	City Cou	inty 🔲 Federal	Local State O	her		☐ Sole P	Sole Proprietorship Other:			
12. Number o	f Employee	S					13. Independently Owned and Operated?			
☐ 0-20 ☐ 21-100 ☐ 101-250 ☐ 251-500 ☐ 501 and higher						⊠ Yes □ No				
14. Customer	Role (Propo	sed or Actual) –	as it relates to the Regul	ated Enti	ty liste	d on this form.	Please check one	of the follow	ving	
Owner Occupation		Operator Responsible	Owner 8	Operato			Oth	er:		
15 Mailing	Desert Roc	CO.	3					en Megalilla		
15. Mailing	8500 Plant	Rd.	Torses Transport							
Address:	City	El Paso	S	State TX		ZIP	79907		ZIP + 4	
16. Country	Mailing Info	rmation (if out	side USA)			17. E-Mail /	Address (if applic	cable)		
							ck@gmail.com			

TCEQ-10400 (11/22) Page 1 of 3

18. Telephone Number	19. Extension or Code	20. Fax Number (if applicable)
(915) 859-5969	0	() -N/A

SECTION III: Regulated Entity Information

New Regulated Entity							1.7	1 -6	ational	endings such
ne Regulated Entity Nam s Inc, LP, or LLC).	ne submitted	may be upda	ted, in order to m	eet TCEQ (Core Data S	Standa	rds (remova	of organiz	ationare	munigs such
2. Regulated Entity Name	e (Enter name	of the site when	re the regulated act	on is taking	place.)					
esert Rock Co. Ocotillo Quar	rry									
3. Street Address of he Regulated Entity:	Desert Rock	Co. (Ocotillo Qu	uarry)							
No PO Boxes)	City	El Paso	State	TX	ZIP		79938	ZIP	+ 4	
24. County	El Paso									
		If no Str	eet Address is pro	vided, fie	lds 25-28 a	re requ	uired.			
25. Description to Physical Location:	On Montana	a Ave. 4 miles ea	ast of Butterfield, TX	on right ha	ind side					
26. Nearest City							State		Neare	est ZIP Code
Latitude/Longitude are	required and	may be adde	ed/updated to me	et TCEQ Co	ore Data St		ds. (Geocodi	ing of the P	79938	
El Paso Latitude/Longitude are lused to supply coordinate 27. Latitude (N) In Decin	tes where no	may be adde ne have been 31.834006	ed/updated to me n provided or to g	ain accura	cy).	tandar				Address may b
Latitude/Longitude are used to supply coordina	tes where no	ne have been	ed/updated to me in provided or to g Seconds	ain accura	cy).	tandar	ds. (Geocodi	-:	hysical A	Address may b
Latitude/Longitude are used to supply coordinate 27. Latitude (N) In Decin	tes where no	ne have been	n provided or to g	ain accura	cy). 28. Longitu Degrees	tandar) In Decimal:	tes 3	106.05830	O2 Seconds
Latitude/Longitude are used to supply coordinate 27. Latitude (N) In Decin	mal: Minutes	31.834006	Seconds 2.421	31. P	cy). 28. Longitu Degrees	ude (W) In Decimal: Minut	tes -:	106.05830	O2 Seconds
Latitude/Longitude are used to supply coordinate 27. Latitude (N) In Decin Degrees 30 29. Primary SIC Code	mal: Minutes	31.834006 50 Secondary Sidigits)	Seconds 2.421	31. P	28. Longitu Degrees -1 rimary NAI 6 digits)	ude (W	In Decimal: Minut	tes 3	106.05830	O2 Seconds
Latitude/Longitude are used to supply coordinate 27. Latitude (N) In Decin Degrees 30 29. Primary SIC Code (4 digits)	### Minutes ### 30. (4 c)	31.834006 30. Secondary Sidigits)	Seconds 2.421 IC Code	31. P (5 or	28. Longitu Degrees -1 rimary NAI 6 digits)	ude (W	In Decimal: Minut	tes 3 32. Seconda 5 or 6 digits)	106.05830	O2 Seconds
Latitude/Longitude are used to supply coordinate 27. Latitude (N) In Decin Degrees 30 29. Primary SIC Code (4 digits)	Minutes 30. (4 c) 4 Business of	31.834006 30. Secondary Sidigits)	Seconds 2.421 IC Code	31. P (5 or	28. Longitu Degrees -1 rimary NAI 6 digits)	ude (W	In Decimal: Minut	tes 3 32. Seconda 5 or 6 digits)	106.05830	O2 Seconds
Latitude/Longitude are used to supply coordinate 27. Latitude (N) In Decin Degrees 30 29. Primary SIC Code (4 digits) 1422 33. What is the Primary Sell landscape stone and m	Minutes 30. (4 c) 4 Business of	31.834006 50 Secondary Sidigits) 42 this entity?	Seconds 2.421 IC Code	31. P (5 or	28. Longitu Degrees -1 rimary NAI 6 digits)	ude (W	In Decimal: Minut	tes 3 32. Seconda 5 or 6 digits)	106.05830	O2 Seconds
Latitude/Longitude are a used to supply coordinate. 27. Latitude (N) In Decino Degrees 30 29. Primary SIC Code (4 digits) 1422 33. What is the Primary Sell landscape stone and management of the primary stone and management of the primary sell landscape	Minutes 30. (4 c) Passiness of	31.834006 50 Secondary Sidigits) 42 this entity?	Seconds 2.421 IC Code	31. P (5 or	28. Longitu Degrees -1 rimary NAI 6 digits)	ude (W	In Decimal: Minut	tes 3 32. Seconda 5 or 6 digits)	106.05830	O2 Seconds
Latitude/Longitude are used to supply coordinate 27. Latitude (N) In Decin Degrees 30 29. Primary SIC Code (4 digits) 1422 33. What is the Primary Sell landscape stone and m	Minutes 30. (4 c) Passiness of Desert Ro	31.834006 50 Secondary Sidigits) 42 this entity?	Seconds 2.421 IC Code	31. P (5 or 2123:	28. Longitu Degrees -1 rimary NAI 6 digits) 1	ude (W	In Decimal: Minut	tes 3 32. Seconda (5 or 6 digits)	106.05830	O2 Seconds
Latitude/Longitude are a used to supply coordinate. 27. Latitude (N) In Decino Degrees 30 29. Primary SIC Code (4 digits) 1422 33. What is the Primary Sell landscape stone and management of the primary stone and management of the primary sell landscape	Minutes 30. (4 c) 144 7 Business of naterials Desert Ro 8500 Plat	31.834006 50 Secondary Sidigits) 42 this entity?	Seconds 2.421 IC Code (Do not repeat the	31. P (5 or 2123:	28. Longitu Degrees -1 rimary NAI 6 digits) 1	ude (W	Minut	tes 3 32. Seconda (5 or 6 digits)	106.05830	O2 Seconds
Latitude/Longitude are used to supply coordinate 27. Latitude (N) In Decin Degrees 30 29. Primary SIC Code (4 digits) 1422 33. What is the Primary Sell landscape stone and m 34. Mailing Address:	Minutes Minutes 30. (4 c) Business of materials Desert Ro 8500 Plat City er	31.834006 50 Secondary Sidigits) 42 this entity? ock Co.	Seconds 2.421 IC Code (Do not repeat the	31. P (5 or 2123:	28. Longitu Degrees -1 rimary NAI 6 digits) 1	ude (W	Minut	3 32. Seconda 5 or 6 digits)	ary NAICS	O2 Seconds

TCEQ-10400 (11/22)

☐ Dam Safety	Districts	Edwards Aquifer	E	missions Inventory Air	☐ Industrial Hazardous Waste
Municipal Solid Was	te Review Air	OSSF	, 0	Petroleum Storage Tank	□ PWS
Sludge	Storm Water	☐ Title V Air		Tires	Used Oil
☐ Voluntary Cleanup	☐ Wastewater	☐ Wastewater Agric	ulture	Water Rights	Other:
SECTION IV	: Preparer In	formation			
	nchez		41. Title:	Treasurer	
42. Telephone Numb	er 43. Ext./Code	44. Fax Number	45. E-Mail	Address	
(915) 859-5969	N/A	() -N/A	eric.desertro	ck@gmail.com	
SECTION V	Authorized S	Signature			
6. By my signature belo		nowledge, that the informa	ation provided in the u	nis form is true and complet odates to the ID numbers id	e, and that I have signature autho entified in field 39.
Company:	Desert Rock Co.		Job Title:	Treasurer	
Name (In Print):	Eric Sanchez			Phone:	(915) 859- 5969
Signature:	5			Date:	4/21/2025
<u>'</u>					

TCEQ Use Only



TCEQ Core Data Form

For detailed instructions on completing this form, please read the Core Data Form Instructions or call 512-239-5175.

SECTION I: General Information

1. Reason for Submission (If other is checked please	describe in space provided.)	
New Permit, Registration or Authorization (Core D	ata Form should be submitted with	the program application.)
Renewal (Core Data Form should be submitted wi	th the renewal form)	Other
2. Customer Reference Number (if issued)	Follow this link to search for CN or RN numbers in	3. Regulated Entity Reference Number (if issued)
CN 600498174	Central Registry**	RN 112197884

SECTION II: Customer Information

4. General Cu	stomer Infor	nation	5. Effective Date for	r Custor	ner In	formation	Updates (mm/do	1/yyyy)		9/3/2024
New Custon		-	Update to Customer Info				nge in Regulated E	ntity Own	ership	
Change in Le	egal Name (Ver	fiable with the	Texas Secretary of State o	r Texas Co	mptro	ller of Public	: Accounts)			
The Custome	r Name subm	itted here ma	ny be updated automat	ically bo	ised oi	n what is c	urrent and activ	e with t	he Texas Secr	etary of State
(SOS) or Texa	s Comptrolle	of Public Acc	counts (CPA).							
6. Customer l	Legal Name (!	f an individual,	print last name first: eg: D	oe, John)			If new Custome	r, enter pr	evious Custome	er below:
Desert Rock Co										
7. TX SOS/CP	A Filing Num	per	8. TX State Tax ID	11 digits)			9. Federal Tax	ID	10. DUNS	Number (if
154630200 12059862800							(9 digits)		applicable)	
12039802800							205986280		06-238-5695	5
11. Type of C	ustomer:		oration			☐ Indivi	dual	Partn	ership: 🗌 Gen	eral 🗌 Limited
Government: [City Cou	nty 🔲 Federal	Local State Oth	er		Sole P	roprietorship	☐ Of	ther:	
12. Number o	of Employees						13. Independ	ently Ow	ned and Ope	erated?
□ 0-20 ⊠ 2	21-100 🔲 1	01-250 🔲 2	51-500	ner			⊠ Yes	☐ No		
14. Customer	r Role (Propos	ed or Actual) –	as it relates to the Regulat	ed Entity	listed o	on this form.	Please check one	of the foll	owing	
Owner		Operator	Owner & C	perator			☐ Othe	·r·		
Occupation	al Licensee	Responsible	Party VCP/BSA	Applicar	nt					
15. Mailing	Desert Rock	Co.								
	8500 Plant R	d.	Treas III. III				X.			
Address:	City E	l Paso	Sta	te T	X	ZIP	79907		ZIP + 4	
16. Country	Mailing Infor	mation (if outs	side USA)		1	7. E-Mail A	Address (if applica	ible)		
						ric.desertro				

915) 859-5969			0			() -N/A		
CTION III:	Regula	ted En	tity Inform	natior	<u>1</u>			
1. General Regulated En	itity Informa	tion (If 'New R	Regulated Entity" is sele	ected, a new	permit applicati	on is also require	d.)	
New Regulated Entity	Update to	Regulated Enti	ty Name 🔲 Update	to Regulated	d Entity Informa	tion		
he Regulated Entity Na s Inc, LP, or LLC).	me submitte	d may be upo	dated, in order to m	eet TCEQ Co	ore Data Stan	dards (removal	of organization	nal endings such
2. Regulated Entity Nar	me (Enter nam	e of the site w	here the regulated acti	on is taking p	lace.)	ent terminal property system		
Desert Rock Co. Ocotillo Qu	arry							
3. Street Address of	Desert Rock	c Co. (Ocotillo	Quarry)	and the state of	Inche Light			1962 1
he Regulated Entity:				11.845.000				Sircallingues ha
No PO Boxes)	City	El Paso	State	TX	ZIP	79938	ZIP + 4	
24. County	El Paso							
		If no S	treet Address is pro	vided, field	s 25-28 are re	quired.		
25. Description to Physical Location:	On Montar	na Ave. 4 miles	east of Butterfield, TX	on right hand	l side			
26. Nearest City						State	Ne	arest ZIP Code
El Paso						TX	799	938
Latitude/Longitude are used to supply coordina				in accuracy).		g of the Physica	ıl Address may k
27. Latitude (N) In Deci	mal:	31.843006		28	. Longitude (V	V) In Decimal:	-106.05	8302
Degrees	Minutes		Seconds	De	grees	Minute	S	Seconds
30		50	2.421		-106		3	29.8866
29. Primary SIC Code (4 digits)		digits)	SIC Code	31. Prin (5 or 6 d	nary NAICS Co	ode	c. Secondary NA	ICS Code
1422	14	42		21231		21	2321	
33. What is the Primary	/ Business of	this entity?	(Do not repeat the SI	C or NAICS de	escription.)			
Sell landscape stone and m	naterials							
	Desert R	ock Co.		Telegraph (
34. Mailing	8500 Pla	nt Rd						67-38-07
Address:	City	El Paso	State	TX	ZIP	79907	ZIP + 4	
35. E-Mail Address:	er	ic.desertrock@	gmail.com					
36. Telephone Number			37. Extension	or Code	38.	Fax Number (if	applicable)	
(915) 859-5969			N/A	<u> </u>	() -		
								Dogo 2

19. Extension or Code

20. Fax Number (if applicable)

18. Telephone Number

☐ Dam Safety		Districts	Edwards Aquife	r		Emissions Ir	ventory Air	☐ Industrial Hazardous Was
Municipal Solid	d Waste	New Source Review Air	OSSF			Petroleum S	torage Tank	☐ PWS
Sludge		Storm Water	☐ Title V Air			Tires		Used Oil
☐ Voluntary Clea	nup	Wastewater	☐ Wastewater Agr	riculture		Water Right	S	Other:
ECTION	IV: Pr	eparer Inf	ormation	Posses de la constante de la c				
40. Name:	ric Sanchez			41. Title	2:	Treasurer		
42. Telephone Nu	ımber	43. Ext./Code	44. Fax Number	45. E-	Mail A	ddress		
(915) 859-5969		N/A	() -N/A	eric.de	sertro	:k@gmail.co	om	
6. By my signature l	pelow, I certif	e entity specified in Se			the up		ID numbers ide	e, and that I have signature author entified in field 39.
Name (In Dille)	Eric Sano	hez					Phone:	(915) 859- 5969
Name (in Print):							Date:	4/21/2025
Name (In Print): Signature:	2	7/	PA .					

39. TCEQ Programs and ID Numbers Check all Programs and write in the permits/registration numbers that will be affected by the updates submitted on this

TCEQ Use Only



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Renewal (Core Data Form should be submitted wi	th the renewal form)	Other
2. Customer Reference Number (if issued)	Follow this link to search for CN or RN numbers in	3. Regulated Entity Reference Number (if issued)
CN 600498174	Central Registry**	RN 112197884

SECTION II: Customer Information

4. General Cu	stomer Infor	nation	5. Effective Date for	r Custor	ner In	formation	Updates (mm/do	1/yyyy)		9/3/2024
New Custon		-	Update to Customer Info				nge in Regulated E	ntity Own	ership	
Change in Le	egal Name (Ver	fiable with the	Texas Secretary of State o	r Texas Co	mptro	ller of Public	: Accounts)			
The Custome	r Name subm	itted here ma	ny be updated automat	ically bo	ised oi	n what is c	urrent and activ	e with t	he Texas Secr	etary of State
(SOS) or Texa	s Comptrolle	of Public Acc	counts (CPA).							
6. Customer l	Legal Name (!	f an individual,	print last name first: eg: D	oe, John)			If new Custome	r, enter pr	evious Custome	er below:
Desert Rock Co										
7. TX SOS/CP	A Filing Num	per	8. TX State Tax ID	11 digits)			9. Federal Tax	ID	10. DUNS	Number (if
154630200 12059862800							(9 digits)		applicable)	
12039802800							205986280		06-238-5695	5
11. Type of C	ustomer:		oration			☐ Indivi	dual	Partn	ership: 🗌 Gen	eral 🗌 Limited
Government: [City Cou	nty 🔲 Federal	Local State Oth	er		Sole P	roprietorship	☐ Of	ther:	
12. Number o	of Employees						13. Independ	ently Ow	ned and Ope	erated?
□ 0-20 ⊠ 2	21-100 🔲 1	01-250 🔲 2	51-500	ner			⊠ Yes	☐ No		
14. Customer	r Role (Propos	ed or Actual) –	as it relates to the Regulat	ed Entity	listed o	on this form.	Please check one	of the foll	owing	
Owner		Operator	Owner & C	perator			☐ Othe	·r·		
Occupation	al Licensee	Responsible	Party VCP/BSA	Applicar	nt					
15. Mailing	Desert Rock	Co.								
	8500 Plant R	d.	Treas III. III				X.			
Address:	City E	l Paso	Sta	te T	X	ZIP	79907		ZIP + 4	
16. Country	Mailing Infor	mation (if outs	side USA)		1	7. E-Mail A	Address (if applica	ible)		
						ric.desertro				

915) 859-5969			0			() -N/A		
CTION III:	Regula	ted En	tity Inform	natior	<u>1</u>			
1. General Regulated En	itity Informa	tion (If 'New R	Regulated Entity" is sele	ected, a new	permit applicati	on is also require	d.)	
New Regulated Entity	Update to	Regulated Enti	ty Name 🔲 Update	to Regulated	d Entity Informa	tion		
he Regulated Entity Na s Inc, LP, or LLC).	me submitte	d may be upo	dated, in order to m	eet TCEQ Co	ore Data Stan	dards (removal	of organization	nal endings such
2. Regulated Entity Nar	me (Enter nam	e of the site w	here the regulated acti	on is taking p	lace.)	ent terminal property system		
Desert Rock Co. Ocotillo Qu	arry							
3. Street Address of	Desert Rock	c Co. (Ocotillo	Quarry)	and the state of	Inche Light			1962 1
he Regulated Entity:				11.845.000				Sircallingues ha
No PO Boxes)	City	El Paso	State	TX	ZIP	79938	ZIP + 4	
24. County	El Paso							
		If no S	treet Address is pro	vided, field	s 25-28 are re	quired.		
25. Description to Physical Location:	On Montar	na Ave. 4 miles	east of Butterfield, TX	on right hand	l side			
26. Nearest City						State	Ne	arest ZIP Code
El Paso						TX	799	938
Latitude/Longitude are used to supply coordina				in accuracy).		g of the Physica	ıl Address may k
27. Latitude (N) In Deci	mal:	31.843006		28	. Longitude (V	V) In Decimal:	-106.05	8302
Degrees	Minutes		Seconds	De	grees	Minute	S	Seconds
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1422	14	42		21231		21	2321	
33. What is the Primary	/ Business of	this entity?	(Do not repeat the SI	C or NAICS de	escription.)			
Sell landscape stone and m	naterials							
	Desert R	ock Co.		Telegraph (
34. Mailing	8500 Pla	nt Rd						67-38-07
Address:	City	El Paso	State	TX	ZIP	79907	ZIP + 4	
35. E-Mail Address:	er	ic.desertrock@	gmail.com					
36. Telephone Number			37. Extension	or Code	38.	Fax Number (if	applicable)	
(915) 859-5969			N/A	<u> </u>	() -		
								Dogo 2

19. Extension or Code

20. Fax Number (if applicable)

18. Telephone Number

☐ Dam Safety		Districts	Edwards Aquife	r		Emissions Ir	ventory Air	☐ Industrial Hazardous Was
Municipal Solid	d Waste	New Source Review Air	OSSF			Petroleum S	torage Tank	☐ PWS
Sludge		Storm Water	☐ Title V Air			Tires		Used Oil
☐ Voluntary Clea	nup	Wastewater	☐ Wastewater Agr	riculture		Water Right	S	Other:
ECTION	IV: Pr	eparer Inf	ormation	Posses de la constante de la c				
40. Name:	ric Sanchez			41. Title	2:	Treasurer		
42. Telephone Nu	ımber	43. Ext./Code	44. Fax Number	45. E-	Mail A	ddress		
(915) 859-5969		N/A	() -N/A	eric.de	sertro	:k@gmail.co	om	
6. By my signature l	pelow, I certif	e entity specified in Se			the up		ID numbers ide	e, and that I have signature author entified in field 39.
Name (In Dille)	Eric Sano	hez					Phone:	(915) 859- 5969
Name (in Print):							Date:	4/21/2025
Name (In Print): Signature:	2	7/	PA .					

39. TCEQ Programs and ID Numbers Check all Programs and write in the permits/registration numbers that will be affected by the updates submitted on this

From: Nancy Birdsong
To: Rosa Mora-Nichols

Cc: APIRT

Subject: STEERS/NSR 392063 / 179923 - INITIAL - DESERT ROCK - STDPMT

Date: Monday, April 21, 2025 4:19:54 PM

Nancy Birdsong

APIRT Team Leader Air Permits Division, TCEQ 512-239-5221



Texas Commission on Environment Quality

Table 17 Rock Crushers

Please Complete the Follo	wing	3						1000
Maximum operating sched	ıle:	10	hour	s/day	5	day	s/week 52	weeks/year
Does the facility operate at	nigh	t?						☐ YES 🗵 NO
Maximum Plant Producti	on R	lates:						
➤ Primary Crusher	Тур	e: Peg	son 30"x42"		200	tons/hou	520,000	tons/year
Secondary Crusher(s)	Тур	e: CEC	Cone Crusher		150	tons/hour	390,000	tons/year
Tertiary Crusher(s)	Тур	e:				tons/hour		tons/year
The Following Pieces of E	quip	ment v	vill be Controlle	d as S	hown:			
Feed Hoppers:		None	X Water Spray	S	uction to	Baghouse [Other:	
All Belt Transfer Points:		None	× Water Spray	S	uction to	Baghouse [Other:	
Inlet of all Crushers:		None	X Water Spray	S	uction to	Baghouse [Other:	
Outlet of all Crushers:		None	× Water Spray	\square S	uction to	Baghouse [Other:	
All Shaker Screens:		None	× Water Spray	S	uction to	Baghouse [Other:	
If Water Sprays are used,	Pro	vide th	e Following Data	a:				
Water Flow Rate (gpm): .3	gpm	1						
Water Pressure at the Nozz	le (ps	si): 60	psi					
Number of Nozzles at each	loca	tion: 1	-3					
If baghouse is used, attach	а Та	ble 11	"Fabric Filters."					
Average material moisture	conte	ent (%)	: 10%					
Maximum acreage covered	by s	tockpile	es (acres): 5 acre	es				
Stockpiles have the followi	ng co	ontrols:	Nor	ne		× Water	•	Chemical
In-plant roads will be:	P	aved a	nd Vacuumed			Paveo	and Swept	Oiled
Sprinkled with Water a	nd/o	r Chem	icals 🔀 Ot	her:_g	ravel pa	ve		

PRINT FORM

RESET FORM



Texas Commission on Environmental Quality Air Quality Standard Permit for Permanent Rock and Concrete Crushers Registration Checklist

The following checklist has been developed to help the Texas Commission Environmental Quality (TCEQ), Air Permits Division (APD) confirm that the permanent rock or concrete crusher meets the standard permit requirements. Please read all questions and check "YES," "NO," or "N/A" or give specific information for the facility. If the permanent rock or concrete crusher plant does not meet all conditions of this standard permit, it will not be allowed to operate under the standard permit and must apply for a case-by-case preconstruction permit as required under Title 30 Texas Administrative Code § 116.111 (30 TAC § 116.111).

Please Check The Type of Facility:			
CONDITION NUMBER AND DESCRIPTION			
(1)(B)	If crushing concrete, will the concrete crushing facility be operated at least 440 yards from any building which is in use as a single or multi-family residence, school, or place of worship at the time this application is filed?	☐ YES☐ NO☑ N/A	
	(The measurement of distance shall be taken from the point on the concrete crushing facility that is nearest to the residence, school, or place of worship toward the point on the building in use as a residence, school, or place of worship that is nearest the concrete crushing facility.)		
(1)(C)(ii)	In lieu of meeting the distance requirements of (1)(B), will the structure(s) within 440 yards of the concrete crushing facilities be occupied or used solely by the owner of the facility or the owner of the property upon which the facility is located?	☐ YES ☐ NO ☑ N/A	
(1)(D)	In lieu of meeting the distance requirements in (1)(B), will all the following occur:		
(1)(D)(i)	Will this plant be engaged in crushing concrete and other materials resulting from the demolition of a structure on this site and will the concrete and other materials being crushed be used primarily at this site?	☐ YES ☑ NO ☐ N/A	
(1)(D)(ii)	Will this plant operate onsite for one period of 180 calendar days or less?	☐ YES ☑ NO ☐ N/A	
(1)(D)(iii)	Will all applicable conditions stated in commission rules, including operating conditions be met?	✓ YES NO N/A	
(1)(D)(iv)	Will the plant be located in a county with a population of 2.4 million or more persons, or in a county adjacent to such a county?	☐ YES ☑ NO ☐ N/A	
(1)(E)	Do you intend to apply for an authorization under Texas Health and Safety Code (THSC) § 382.0518, Preconstruction Permit, for any other crushing facility to be located at the same site within 12 months from the date of this authorization?	☐ YES ☑ NO ☐ N/A	



Please Check The Type of Facility:				
CONDITION NUMBER AND DESCRIPTION (continued)				
(1)(F)	Is there a rock crusher (or concrete crusher) authorized under Texas Health and Safety Code (THSC) § 382.0518, Preconstruction Permit, at this site?	☐ YES ☑ NO ☐ N/A		
	Have you withdrawn, within the previous 12 months, an application for authorization of a crushing facility under (THSC) § 382.0518, Preconstruction Permit, at this site?	☐ YES ☑ NO ☐ N/A		
(1)(G)	Are the current registration form PI-1S entitled, "Registration for an Air Standard Permit", Table 17 and supporting information attached or mailed to the TCEQ, including Table 29 (if applicable), control devices and methods explanation, process flow diagram, process description, plot plan, and area map?	✓ YES ☐ NO ☐ N/A		
	Is the company's compliance history rating poor?	☐ YES ☑ NO ☐ N/A		
(1)(H)	Has construction and/or operation begun on the facility?	☐ YES 🗸 NO ☐ N/A		
	Is there a non operational crusher stored onsite?	☐ YES ☑ NO ☐ N/A		
(1)(I)	In accordance with 30 TAC § 116.614, Standard Permit Fees, was a \$900 fee sent to TCEQ Revenue Section?	YES NO N/A		
(1)(J)	Will all facilities associated with this application for a standard permit comply with the conditions of Title 40 Code of Federal Regulations (40 CFR) Part 60, Subpart A, General Provisions and Subpart OOO, Standards of Performance for Nonmetallic Mineral Processing Plants?	✓ YES NO N/A		
(1)(K)	Will these crushing facilities only process nonmetallic minerals or a combination of nonmetallic minerals as described in 40 CFR Part 60, Subpart OOO?	✓ YES ☐ NO ☐ N/A		
(1)(L)	Is 30 TAC Chapter 101, Subchapter H, Division 3, Mass Emissions Cap and Trade Program; or 30 TAC Chapter 117, Control of Air Pollution from Nitrogen Compounds applicable to this plant?	☐ YES ☑ NO ☐ N/A		
(1)(M)	Will written records be kept for a rolling 24-month period at the site and made available at the request of any personnel from the TCEQ or any air pollution control program having jurisdiction?	✓ YES NO N/A		
	Will these written records be maintained onsite to show daily hourly operations and hourly throughput; road and work area cleaning and dust suppression logs; and stockpile dust suppression logs?	✓ YES ☐ NO ☐ N/A		



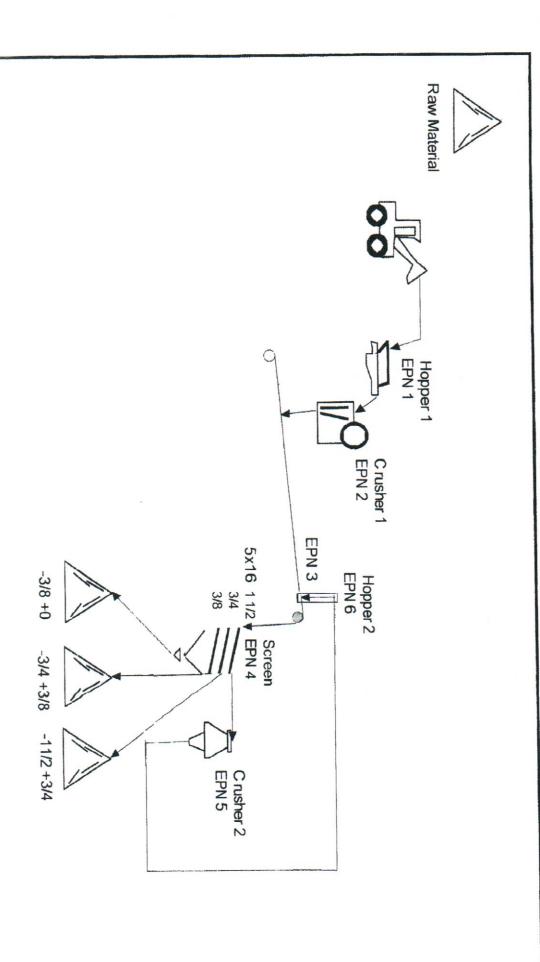
Please Check The Type of Facility:			
CONDITION NUMBER AND DESCRIPTION (continued)			
(1)(N)	Will this crushing operation and related activities comply with applicable requirements of 30 TAC Chapter 101, Subchapter F, Emission Events and Scheduled Maintenance, Startup, and Shutdown Activities?	YES NO N/A	
(1)(P)	Have maintenance emissions been authorized? (Maintenance emissions are not included in this permit and must be approved under separate authorization.)	☐ YES 🗹 NO ☐ N/A	
	Have start-up and shutdown emissions been authorized? (Start-up and shutdown emissions that will exceed those expected during production operations must be approved under separate authorization.)	YES NO N/A	
	Will start-up and shutdown emissions exceed those expected during production operations?	☐ YES ☑ NO ☐ N/A	
(1)(Q)	Do you intend to authorize any facilities located at the same site as this rock crusher, by 30 TAC Chapter 106, Subchapter E, Aggregate and Pavement or 30 TAC § 106.512, Stationary Engines and Turbines?	☐ YES ☑ NO ☐ N/A	
PUBLIC N	NOTICE REQUIREMENTS - Detailed Public Notice Information will be Determination of Technical Completeness	e Sent upon	
(2)(B)(i)	Will public notice be published no later than 30 days after the application is determined to be technically complete?	YES NO N/A	
OPERATI	ONAL REQUIREMENTS		
(3)(A)	Will the primary crusher throughput exceed 200 tons per hour?	☐ YES ☑ NO ☐ N/A	
(3)(B)	Will the crusher and all associated facilities, including engines and/or generator sets, but not including associated sources, be located less than 200 feet from the nearest property line, as measured from the point on the facility nearest the property line?	☐ YES ☑ NO ☐ N/A	
(3)(C)	At the time this application is filed, will the crusher and all associated facilities, including engines and/or generator sets, but not including associated sources, be located at least 440 yards from any building which is in use as a single or multi-family residence, school, or place of worship?	✓ YES ☐ NO ☐ N/A	
	(Distance shall be measured from the point on the facility nearest the residence, school, or place of worship to the point on the residence, school, or place of worship nearest the facility).		



Please Ch	eck The Type of Facility:	Crusher	
OPERATIONAL REQUIREMENTS (continued)			
(3)(D)	Will the crushing facilities (not including associated sources) be located at least 550 feet from any other rock crusher, concrete crusher, concrete batch plant, or hot mix asphalt plant?	✓ YES □ NO □ N/A	
	Will the crusher operate at the same time as any other rock crusher, concrete batch plant, or hot mix asphalt plant within a 550 feet radius?	☐ YES ☑ NO ☐ N/A	
(3)(E)	Will all associated sources, including but not limited to work areas, stockpiles, and roads (except for incidental traffic and the entrance and exit to the site), be located at least 100 ft. from the property line?	YES NO N/A	
(3)(F)	Will this crushing operation consist of any additional facilities other than one primary crusher, one secondary crusher, one vibrating grizzly, two screens, any conveyors, and one internal combustion engine (or combination of engines) of no more than 1,000 total horsepower?	☐ YES ☑ NO ☐ N/A	
	(Equipment that is not a source of emissions does not require authorization.)		
(3)(G)	Will any of the crushers, associated facilities, and/or associated sources (excluding stockpiles) exceed 2,640 operating hours in any rolling 12-month period?	☐ YES ☑ NO ☐ N/A	
(3)(H)	Will any of the rock crusher/ concrete crusher or associated facilities operate during any time between one hour after official sunset to one hour before official sunrise?	☐ YES ☑ NO ☐ N/A	
(3)(I)	Will all crushers be equipped with runtime meters and will the runtime meters be operating during crushing operations?	YES NO N/A	
(3)(J)	Will permanently mounted spray bars be installed at the inlet and outlet of all crushers, at all shaker screens, and at all material transfer points and used as necessary to maintain compliance with all TCEQ rules and regulations?	YES NO N/A	
(3)(K)	Will opacity of emissions from any transfer point on belt conveyors or any screen exceed 10 percent, averaged over a six-minute period as determined using EPA Test Method 9?	☐ YES ☑ NO ☐ N/A	
	Will opacity of emissions from any crusher exceed 15 percent, averaged over a six-minute period as determined using EPA Test Method 9?	☐ YES ☑ NO ☐ N/A	
(3)(L)	Will visible emissions leave the property for more than 30 seconds in duration in any six-minute period from the crusher(s), associated facilities, associated sources, and in-plant roads associated with the plant as determined using EPA Test Method 22?	☐ YES ☑ NO ☐ N/A	



Please Check The Type of Facility:				
OPERATIONAL REQUIREMENTS (continued)				
(3)(M)	Will all in-plant roads and active work areas that are associated with the operation of the crusher, associated facilities, and associated sources be treated at all times with any of the following:			
(3)(M)(i)	Covered with a material such as, but not limited to roofing shingles or tire chips?	☐ YES ☑ NO ☐ N/A		
(3)(M)(ii)	Dust-suppressant chemicals?	☐ YES ☑ NO ☐ N/A		
(3)(M)(iii)	Water?	▼ YES □ NO □ N/A		
(3)(M)(iv)	Paved with a cohesive hard surface that is maintained intact and cleaned?	✓ YES NO N/A		
(3)(N)	Will all stockpiles be sprinkled with water, dust-suppressant chemicals, or covered, as necessary, to minimize dust emissions?	YES NO N/A		
(3)(O)	Will raw material and product stockpile heights exceed 45 ft?	☐ YES ☑ NO ☐ N/A		
(3)(P)	Will the crusher be equipped with a weigh hopper or scale belt that accurately determines the mass of material being crushed?	YES NO N/A		
(3)(Q)	Will the crusher remain at least 440 yards from any existing residence, school, or place of worship when moving to a different location onsite?	YES NO N/A		



Calculation results may differ due to variations in operating conditions and application of crushing and screening equipment. This information does not constitute an express or implied warranty, but shows results of calculations based on information provided by customers or equipment manufacturers. Use this information for estimating purposes only.

All calculations performed by AggFlow. http://www.AggFlow.com

ty, but DA6112-1

Jon Hutchins - Engineer Page #1

Appendix 1:

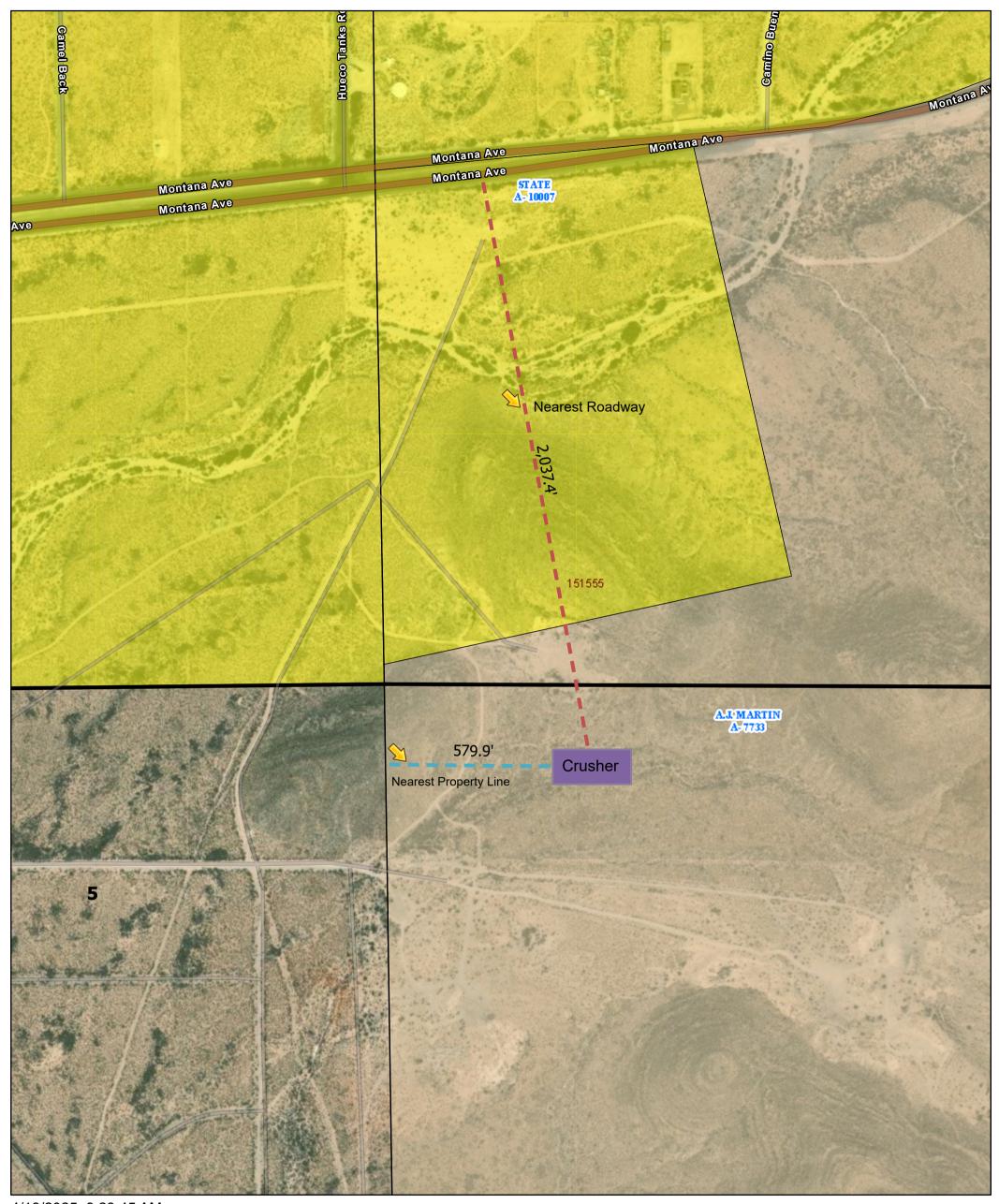
Part VI: Technical Information Including State and Federal Regulatory Requirements

D. Process Description:

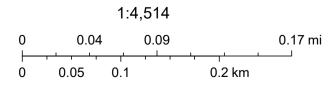
- i. Process Description to accompany process flow diagram:
 - a. The preliminary step to the crushing process is to saturate all the raw material with water. This material will sit for 48 hours in order to allow the water to evaporate, but not dry out, and also so that all the fines may settle before they are loaded onto the conveyor for crushing. Permanently mounted water sprays will be located at the entrance and exit of both crushers, at all shaker screens, and all material transfer points.
 - b. A Caterpillar 966M wheel loader will collect the raw material for crushing and load it into the first hopper. This is the preliminary emission point (EPN 1). Material will still be damp at this point in the process.
 - c. The raw material will then travel into Crusher 1 where the raw material will be crushed down to 6" minus material. This is EPN 2. At EPN 2 site, there will be two (2) water sprayers that will wet crushed material.
 - d. The 6" minus will then travel to Receiving Recirculating Hopper 2. This is where EPN 3 is located. The material will be sent up the conveyor to the top of the screen box. The materials are still wet from the previous step at this point in the process.
 - e. The screen box is a "3-Deck Screen Box" which shakes to filter and separate the 3 different sizes of crushed material. This is the location of EPN 4. The materials are still wet due to the efficiency with which the materials travel from Receiving Recirculating Hopper 2 to this point.
 - f. The oversized rock (6"-2") will travel along the top deck of the 3-Deck Screen Box and will be routed to Crusher 2, EPN 5, to get crushed down to 1 ½" minus material. A single water sprayer is placed at EPN 5 to ensure that crushed material is dampened.
 - g. The 1 ½" minus will then travel to Receiving Recirculating Hopper 2, EPN 6, to be recirculated back up to the Screen Box to be sifted into three different sizes: 1 ½", ¾", and ¼" minus.
 - h. Once the crushing process has been completed, materials are stockpiled into three (3) different piles. There will be one (1) water sprayer at the top of each conveyor in order to minimize emissions as the materials are stockpiled.
 - i. All emissions enter the atmosphere at each respective EPN point and thus the steps articulated above describe efforts to minimize said emissions.
- ii. Facility Operation

- a. The maximum production rate is 200 tons per hour at eight (10) hours per day for five (5) days out of the calendar week. An hour break for lunch is incorporated into the workday and is not included into the ten hours. This equates to 2,000 tons per day and 10,000 tons per week at a maximum production rate.
- b. MSS takes place once per week and takes approximately four (4) hours to complete. The scope of MSS includes but is not limited to:
 - i. Cleaning the entire setup to make sure there are no foreign objects in any of the working parts that may pose a safety risk.
 - ii. Cleaning around the work site to maintain order and safety.
 - iii. Greasing and lubing all points on working and moving machinery parts, etc.
 - iv. Ensuring at the completion of each workday that all loader wheels are chalked, all doors are locked, everything operational is turned off, and a general inspection has been completed before leaving for the evening.
 - v. Optional MSS will take place in addition to scheduled maintenance on an as-needed basis.

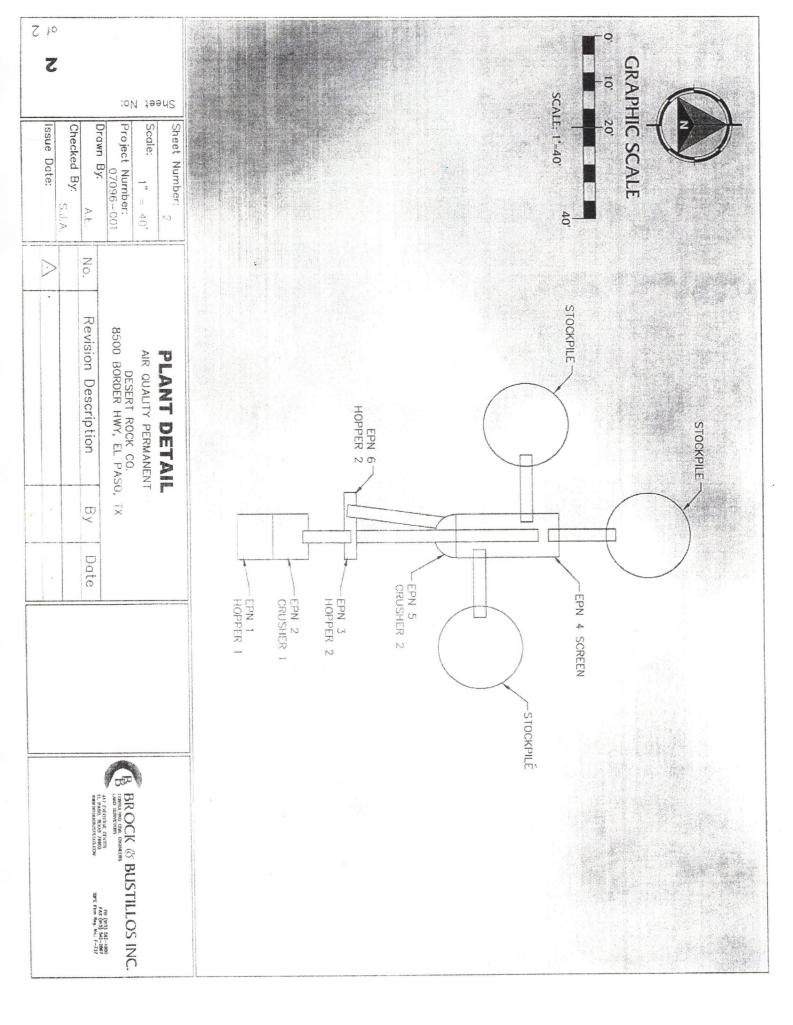
Plot Plan



4/19/2025, 9:29:45 AM



Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community



Form PI-1S Registrations for Air Standard Permit (Page 1) Texas Commission on Environmental Quality

I. Registrant Information	
A. Company or Other Legal (Customer Namo:
Desert Rock Co.	Sustainer Haine.
B. Company Official Contact	Information:
⊠ Mr.	
☐ Mrs.	
☐ Ms.	
Other:	
Name: Eric Sanchez	
Title: Treasurer	
Mailing Address: 8500 Plant Rd.	
City: El Paso	
State: TX	
ZIP Code: 79907	
Telephone Number: (915) 859-5969	9
Fax Number:	
Email Address: eric.desertrock@gn	nail.com
All permit correspondence will be	sent via email.
C. Technical Contact Informat	tion
⊠ Mr.	
☐ Mrs.	
☐ Ms.	
Other:	
Name: Eric Sanchez	
Title: Treasurer	
Company Name: Desert Rock Co.	
Mailing Address: 8500 Plant Rd.	
City: El Paso	
State: TX	
ZIP Code: 79907	

Form PI-1S Registrations for Air Standard Permit (Page 2) Texas Commission on Environmental Quality

I. Registrant Information	(continued)
C. Technical Contact Inform	nation (continued)
Telephone Number: (915) 859-59	969
Fax Number:	
Email Address: eric.desertrock@g	gmail.com
II. Facility and Site Inform	ation
A. Name and Type of Facili	ty
Facility Name: Montana Ocotillo C	luarry
Type of Facility:	
□ Permanent	
☐ Temporary	
For portable units, please provide the serial number of the equipment being authorized below.	
Serial No(s): QM010437, CONE/0	021, QE441-10037
B. Facility Location Informa	tion
Street Address:	
	vide written driving directions to the site and provide the closest city or town, (attach description if additional space is needed).
On Montana Ave. 4 miles east if Bu	tterfield, TX on right hand side
City: El Paso	
County: El Paso	
ZIP Code: 79938	
C. Core Data Form (require	ed for Standard Permits 6006, 6007, and 6013).
Is the Core Data Form (TCEQ F	orm 10400) attached?
✓ Yes	
Customer Reference Number (C	N): 600498174
Regulated Entity Number (RN):	105365522
D. TCEQ Account Identificati	on Number (if known):

Form PI-1S Registrations for Air Standard Permit (Page 3) Texas Commission on Environmental Quality

II. Facility and Site Informat	ion (continued)
E. Type of Action	
🔀 Initial Application	
☐ Change to Registratio	n
Renewal	
Renewal Certification	
For Change to Registration, Ren	ewal, or Renewal Certification actions provide the following:
Registration Number:	
Expiration Date:	
F. Standard Permit Claimed	:
G. Previous Standard Exem	ption or PBR Registration Number:
Is this authorization for a change PBR?	to an existing facility previously authorized under a standard exemption or
☐ Yes 📈 No	
If "Yes," enter previous standard effective date in the spaces provi	exemption number(s) and PBR registration number(s) and associated ided below.
Standard Exemption Number(s):	
PBR Registration Number(s):	
H. Other Facilities at this Site	e Authorized by Standard Exemption, PBR, or Standard Permit
Are there any other facilities at the Permit?	nis site that are authorized by an Air Standard Exemption, PBR, or Standard
☐ Yes 🔀 No	
	on number(s), PBR registration number(s), Standard Permit Registration tive date in the spaces provided below.
Standard Exemption Number(s):	
PBR Registration Number(s):	
Standard Permit Registration Nu	mber(s):

Form PI-1S Registrations for Air Standard Permit (Page 4) Texas Commission on Environmental Quality

II. Facility and Site Information (continued)	
I. Other Air Preconstruction Permits	
Are there any other air preconstruction permits at this site?	
☐ Yes 🔯 No	
If "Yes," enter permit number(s) in the spaces provided below.	
J. Affected Air Preconstruction Permits	
Does the standard permit directly affect any permitted facility?	
☐ Yes X No	
If "Yes," enter permit number(s) in the spaces provided below.	
K. Federal Operating Permit (FOP) Requirements	
Is this facility located at a site that is required to obtain a FOP pursuant to 30 TAC Chapter 122?	
☐ Yes ☐ To Be Determined	
Check the requirements of 30 TAC Chapter 122 that will be triggered if this standard permit is approve (check all that apply).	ed
☐ Initial Application for a FOP	
☐ Significant Revision for a SOP	
☐ Minor Revision for a SOP	
Operational Flexibility/Off Permit Notification for a SOP	
Revision for a GOP	
☐ To be Determined	
None Non	
Identify the type(s) of FOP issued and/or FOP application(s) submitted/pending for the site. (check all apply)	that
SOP	
SOP application/revision (submitted or under APD review)	
GOP	
☐ GOP application/revision (submitted or under APD review)	
⊠ N/A	-

Form PI-1S Registrations for Air Standard Permit (Page 5) Texas Commission on Environmental Quality

III.	Fee Information (go to	www.tceq.texas.gov/epay to pay online)	
A.	Fee Amount: \$900		
B.	Voucher number from eF	Pay:	
IV.	Public Notice (if applica	able)	
Α.	Responsible Person		
	⊠ Mr.		
	☐ Mrs.		,
	☐ Ms.		
	Other:		
Name	Eric Sanchez		
Title: T	reasurer		
Comp	any: Desert Rock Co.		
Mailing	Address: 8500 Plant Rd.		
City: E	l Paso		
State:	TX		
ZIP C	ode: 79907		
Teleph	none No.: (915) 859-5969		
Fax N	0.:		
Email	Address: eric.desertrock@g	mail.com	
B.	Technical Contact		
	⊠ Mr.		
	Mrs.		
	☐ Mis.		
	Other:		
Name: Eric Sanchez			
Title: Treasurer			
Company: Desert Rock Co.			
Mailing Address: 8500 Plant Rd.			
City: El Paso			
State: TX			
ZIP Code: 79907			

Form PI-1S Registrations for Air Standard Permit (Page 6) Texas Commission on Environmental Quality

IV. Public Notice (if applicable)	
B. Technical Contact	
Telephone Number: (915) 859-5969	
Fax Number:	
Email Address: eric.desertrock@gmail.com	
C. Bilingual Notice	
Is a bilingual program required by the Texas Education Code in the School District? ☑ Yes ☐ No	
Are the children who attend either the elementary school or the middle school closest to your facility be enrolled in a bilingual program provided by the district?	eligible to
⊠ Yes □ No	
If "Yes," list which language(s) are required by the bilingual program below?	
Language(s): English	
Language(s): Spanish	
D. Small Business Classification and Alternate Public Notice	
Does this company (including parent companies and subsidiary companies) have fewer than 100 em or less than \$6 million in annual gross receipts?	ployees
⊠ Yes □ No	
Is the site a major source under 30 TAC Chapter 122, Federal Operating Permit Program?	
⊠ Yes □ No	
Are the site emissions of any individual regulated air contaminant equal to or greater than 50 tpy?	
⊠ Yes □ No	
Are the site emissions of all regulated air contaminant combined equal to or greater than 75 tpy?	
⊠ Yes □ No	

Form PI-1S Registrations for Air Standard Permit (Page 7) Texas Commission on Environmental Quality

V.	Renewal Cer	rtification C	Pption
Α.	Does the perifacility located	mitted facilit d in an area	y emit an air contaminant on the Air Pollutant Watch List, and is the permitted on the watch list?
	Yes	⊠ No	
B.	For facilities phighly reactive emission rate	e vocs (Hr	in the Houston/Galveston/Brazoria area (HGB) cap and trade program for RVOCs), do the HRVOCs need to be speciated on the maximum allowable ERT)?
	Yes	⊠ No	
C.	Does the com	npany and/o	r site have an unsatisfactory compliance history?
	Yes	⊠ No	
D.	Are there any Yes	applications	s currently under review for this standard permit registration?
E.	Are scheduled permit registra	d maintenan ation at this	ice, startup, or shutdown emissions required to be included in the standard time?
	Yes	⊠ No	
F.	Are any of the	e following a ⊠ No	ctions being requested at the time of renewal:
1.	Are there any the standard p	facilities that permit regist	at have been permanently shut down that are proposed to be removed from tration?
2.	Do changes n	need to be m	nade to the standard permit registration in order to remain in compliance?
3.	Are sources of	or facilities th	nat have always been present and represented, but never identified in the on, proposed to be included with this renewal?
4.	Are there any	changes to	the current emission rates table being proposed?
	Yes	⊠ No	
certific	ation option an	nd skip to Se	stions in Section V. Renewal Certification Option are "No," use the ection VII. of this form. If the answers to any of the questions in Section V. "Yes," the certification option cannot be used.
*If noti	ce is applicable for the renewa	e and comm al certificatio	nents are received in response to the public notice, the application does not on option.

Form PI-1S Registrations for Air Standard Permit (Page8) Texas Commission on Environmental Quality

VI. Technical Information Including State and Federal Regulatory Requirements
Place a check next to the appropriate box to indicate what you have included in your submittal. Note: Any technical or essential information needed to confirm that facilities are meeting the requirements of the standard permit must be provided. Not providing key information could result in an automatic deficiency and voiding of the project.
Standard Permit requirements (Checklists are optional; however, your review will go faster if you provide applicable checklists.)
Did you demonstrate that the general requirements in 30 TAC§§116.610 and 116.615 are met? ☐ Yes ☐ No
Did you demonstrate that the individual requirements of the specific standard permit are met? ☐ Yes ☐ No
B. Confidential Information (All pages properly marked "CONFIDENTIAL"). ☐ Yes ☐ No
C. Process Flow Diagram. ☑ Yes □ No
D. Process Description. ☑ Yes ☐ No
E. Maximum Emissions Data and Calculations. ☐ Yes ☐ No N/A
F. Plot Plan. ☑ Yes ☐ No
G. Projected Start of Construction Date, Start of Operation Date, and Length of Time at Site: ☑ Yes ☐ No
Projected Start of Construction (provide date): 08/01/2025
Projected Start of Operation (provide date): 09/01/2025
Length of Time at the Site: 10-20 years

Form PI-1S Registrations for Air Standard Permit (Page 9) Texas Commission on Environmental Quality

VII. Delinquent Fees and Penalties

This form will not be processed until all delinquent fees and/or penalties owed to TCEQ or the Office of the Attorney General on behalf of TCEQ are paid in accordance with the Delinquent Fee and Penalty Protocol. For more information regarding Delinquent Fees and Penalties, go to the TCEQ website at: www.tceq.texas.gov/agency/financial/fees/delin/index.html

VIII. Signature Requirements

The signature below confirms that I have knowledge of the facts included in this application and that these facts are true and correct to the best of my knowledge and belief. I further state that to the best of my knowledge and belief, the project for which application is made will not in any way violate any provision of the Texas Water Code (TWC), Chapter 7; the Texas Health and Safety Code (THSC), Chapter 382, the Texas Clean Air Act (TCAA) the air quality rules of the Texas Commission on Environmental Quality; or any local governmental ordinance or resolution enacted pursuant to the TCAA. I further state that I understand my signature indicates that this application meets all applicable nonattainment, prevention of significant deterioration, or major source of hazardous air pollutant permitting requirements. The signature further signifies awareness that intentionally or knowingly making or causing to be made false material statements or representations in the application is a criminal offense subject to criminal penalties.

Name (printed): Eric Sanchez

Signature (original signature required):

2./

IX. Copies of the Registration

The Form PI-1S application must be submitted through ePermits. No additional copies need to be sent to the Regional Office or local Air Pollution Control Program(s). The link to ePermits can be found here: www3.tceq.texas.gov/steers/.

side

El Paso

31.834006

Texas Commission on Environmental Quality

Standard Permit New Registration

Site Information (Regulated Entity)

What is the name of the site to be authorized? Desert Rock Co. Ocotillo Quarry

Does the site have a physical address? No

Because there is no physical address, describe how to locate On Montana Ave., 4 miles east of Butterfield, TX on right hand

this site:

El Paso City

TX State ZIP 79938

EL PASO County

Latitude (N) (##.#####) 31.834006

Longitude (W) (-###.#####) -106.058302

Primary SIC Code 1422

Secondary SIC Code 1442

Primary NAICS Code 21231

Secondary NAICS Code 212321

Regulated Entity Site Information

City

What is the Regulated Entity's Number (RN)?

What is the name of the Regulated Entity (RE)? Desert Rock Co. Ocotillo Quarry

Does the RE site have a physical address? No

Because there is no physical address, describe how to locate On Montana Ave., 4 miles east of Butterfield, TX on right hand

this site:

side

TX State

ZIP 79938

EL PASO County

Latitude (N) (##.#####) Longitude (W) (-###.#####) -106.058302

Facility NAICS Code 21231

What is the primary business of this entity? Sell landscape stone

Customer (Applicant) Information

Copy of Record - Texas Commission on Environmental Quality - www.tceq.texas.gov How is this applicant associated with this site? Operator What is the applicant's Customer Number (CN)? CN600498174 Type of Customer Corporation Full legal name of the applicant: Legal Name Desert Rock Co. Texas SOS Filing Number 154630200 Federal Tax ID 205986280 State Franchise Tax ID 12059862800 State Sales Tax ID Local Tax ID **DUNS Number** 62385695 Number of Employees 0-20 Independently Owned and Operated? No I certify that the full legal name of the entity applying for this Yes permit has been provided and is legally authorized to do business in Texas. Responsible Authority Contact **Organization Name** Desert Rock Co. Prefix First Eric Middle Last Sanchez Suffix Credentials Title Treasurer Responsible Authority Mailing Address Enter new address or copy one from list: Address Type Domestic Mailing Address (include Suite or Bldg. here, if applicable) 8500 PLANT RD Routing (such as Mail Code, Dept., or Attn:) City **EL PASO** TX State

79907

9158595969

Extension Alternate I

ZIP

Alternate Phone (###-###-###)

Fax (###-###-###)

Phone (###-###-###)

E-mail eric.desertrock@gmail.com

Responsible Official Contact

Person TCEQ should contact for questions about this application:

Same as another contact? CN600498174, Desert Rock Co.

Organization Name Desert Rock Co.

Prefix MR First Eric

Middle

Last Sanchez

Suffix

Credentials

Title Treasurer

Enter new address or copy one from list:

Mailing Address

Address Type Domestic

Mailing Address (include Suite or Bldg. here, if applicable) 8500 PLANT RD

Routing (such as Mail Code, Dept., or Attn:)

City EL PASO State TX

ZIP 79907

Phone (###-###) 9158595969

Extension

Alternate Phone (###-###-####)

Fax (###-###-###)

E-mail eric.desertrock@gmail.com

Technical Contact

Person TCEQ should contact for questions about this application:

Same as another contact? CN600498174, Desert Rock Co.

Organization Name Desert Rock Co.

Prefix MR First Eric

Middle

Last Sanchez

Suffix

Credentials

Title Treasurer

Enter new address or copy one from list:

Mailing Address

Address Type Domestic

Mailing Address (include Suite or Bldg. here, if applicable) 8500 PLANT RD

Routing (such as Mail Code, Dept., or Attn:)

City EL PASO

State TX

ZIP 79907

Phone (###-###) 9158595969

Extension

Alternate Phone (###-###-###)

Fax (###-###-###)

E-mail eric.desertrock@gmail.com

Standard Permit General Information- New Reg Sites

1) Is this facility permanent or temporary? Permanent

2) Will the proposed facility meet all of the requirements of the

standard permit?

3) Select the type of unit that is being registered: PERMANENT ROCK AND CONCRETE CRUSHERS

3.1. Select the rule associated to the unit specified. 6013

Standard Permit Attachments

1) Please attach all required documents including PI-1S, Table 17, Process Description, Process Flow Diagram, Standard Permit Checklist, Rock Crusher Checklist, and the Site Map.

[File Properties]

File Name Form PI-

1S Signed.pdf

Yes

Hash 827B7A552A55A2185F051B8967C88E52655DAAA5869DB3DFCC019CFCE2F96FEC

MIME-Type application/pdf

Confidential

[File Properties]

File Name Plant

Detail.pdf

Hash 731C5ED7B9F8E604B3BF6D132807ADD9AE3084F7F4B975DB0EFB26C2D3976AB2

MIME-Type application/pdf

Confidential

[File Properties]

File Name Plot

Plan.pdf

No

No

No

No

No

Hash 725BF9F12628D2F2F8CF627FC87F5E89FF3A481706AC7FFC357DD9AF6EC57069

MIME-Type application/pdf

Confidential

[File Properties]

File Name Process

Description.docx

Hash 84F7C69E49249B062ED91C3F1873B0376D3E1DAA4C47CD5F8D836EEF586A16BB

MIME-Type application/vnd.openxmlformats-

officedocument.wordprocessingml.document

Confidential

[File Properties]

File Name Process

Flow Diagram.jpg

Hash 144A0C78760DC5656484F1F7CF15121B9CD3153511ECFCC9BBE6385B57401B8A

MIME-Type image/jpeg

Confidential

[File Properties]

File Name <a href=/ePermitsExternal/faces/file?

fileId=252387>Registration Checklist.pdf

Hash CFAA615A9E9B4F2A43A09E25E4362F9D5B0E4098B7829EBB4B696CAC79556422

MIME-Type application/pdf

Confidential

[File Properties]

File Name Table

17.pdf

Hash BD1F6A108D8ABCC4A7FABC8CE9F7339F419BA328557DF85635ABE4E4FE3DDBE0

MIME-Type application/pdf

Confidential

2) Please attach any other necessary information needed to complete the registration.

Expedite

1) Per Texas Health and Safety Code, Section 382.05155, does the applicant want to expedite the processing of this application?

No

Certification

The electronic signature below indicates that the Responsible Official has knowledge of the facts herein set forth and that the same are true, accurate, and complete to the best of my knowledge and belief. By this signature, the maximum emission rates listed on this certification reflect the maximum anticipated emissions due to the operation of this facility and all representations in this certification of emissions are conditions upon which the facilities and sources will operate. It is understood that it is unlawful to vary from these representations unless the certification is first revised. The signature certifies that to the best of the Responsible Officials knowledge and belief, the project will satisfy the conditions and limitations of the indicated exemption or permit by rule and the facility will operated in compliance with all regulations of the Texas Commission on Environmental Quality and with Federal U.S. Environmental Protection Agency regulations governing air pollution. The signature below certifies that, based on information and belief formed after reasonable inquiry, the statements and information above and contained in the attached document(s) are true, accurate, and complete. If you questions on how to fill out this form or about air quality permits. Please call (512) 239-1250. Individuals are entitled to request and review their personal information that the agency gathers on its forms.

- 1. I am Eric Sanchez, the owner of the STEERS account ER035628.
- 2. I have the authority to sign this data on behalf of the applicant named above.
- 3. I have personally examined the foregoing and am familiar with its content and the content of any attachments, and based upon my personal knowledge and/or inquiry of any individual responsible for information contained herein, that this information is true, accurate, and complete.
- 4. I further certify that I have not violated any term in my TCEQ STEERS participation agreement and that I have no reason to believe that the confidentiality or use of my password has been compromised at any time.
- 5. I understand that use of my password constitutes an electronic signature legally equivalent to my written signature.
- 6. I also understand that the attestations of fact contained herein pertain to the implementation, oversight and enforcement of a state and/or federal environmental program and must be true and complete to the best of my knowledge.
- 7. I am aware that criminal penalties may be imposed for statements or omissions that I know or have reason to believe are untrue or misleading.
- 8. I am knowingly and intentionally signing Standard Permit New Registration.
- 9. My signature indicates that I am in agreement with the information on this form, and authorize its submittal to the TCEQ.

OPERATOR Signature: Eric Sanchez OPERATOR

Account Number: ER035628
Signature IP Address: 76.183.69.6
Signature Date: 2025-04-19

 Signature Hash:
 B083F0C5A4F8789FFFFDD1A180114AEDAF1F4FC39A948CF54E473160D1F6535

 Form Hash Code at time of Signature:
 7B3BF32C959A55B3C897D8AD1763A551B674B131F588FD7971DD25186EF0CA77

Fee Payment

Transaction by:

The application fee payment transaction was made by

ER035628/Eric Sanchez

Paid by:

The application fee was paid by ERIC SANCHEZ

Fee Amount: \$900.00

Paid Date: The application fee was paid on 2025-04-19

Transaction/Voucher number: The transaction number is 582EA000664536 and the voucher

number is 763074

Submission

Reference Number: The application reference number is 779696

Submitted by: The application was submitted by ER035628/Eric Sanchez

Submitted Timestamp: The application was submitted on 2025-04-19 at 10:45:57

CDT

Submitted From: The application was submitted from IP address 76.183.69.6

Confirmation Number: The confirmation number is 647542

Steers Version: The STEERS version is 6.90

Additional Information

Application Creator: This account was created by Eric Sanchez