<u>District I</u> 1625 N. French Dr , Hobbs, NM 88240 <u>District II</u> 1301 W Grand Avenue, Artesia, NM 88210	State of New Mexico Energy Minerals and Natural Resources	Form C-141 RECEIVE Brvised October 10, 2003		
District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV	Oil Conservation Division 1220 South St. Francis Dr.	JUN 28 2005 Submit 2 Copies to appropriate JUN 28 2005 Strict Office in accordance with Rule 116 on back		
1220 S St Francis Dr., Santa Fe, NM 87505	Santa Fe, NM 87505	HOBBSOCD side of form		
Release Notification and Corrective Action				

	OPERATOR	🗌 Initial Report (	Final Report
Name of Company: Targa Midstream Services L P	Contact: James Lingr	nau 575.394.2534, Chuck Tols	ma 375.631.6026
Address: PO Box 1909 Eunice, NM 88231	Telephone No. (575)	394-2534	
Facility Name: Eunice Gas Plant	Facility Type: Natura	al Gas Processing	
		-	

Surface Owner: Apache Corp.

Mineral Owner:

Lease No.

### LOCATION OF RELEASE

Unit Letter	Section 29	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County
	29	215	37E					Lea

Latitude 32.44346N Longitude 103.18439

#### NATURE OF RELEASE Type of Release: Volume of Release: Volume Recovered NONE Natural Gas and liquid from a 4 inch gathering line with 12 psi flowing Approximately 6 Barrels of liquid 100MCFD. and 13.15mcf of natural gas by calculation. Source of Release: Natural gas 4 inch gathering line with a .25 inch hole Date and Hour of Occurrence: Date and Hour of Discovery 5AM January 19, 2010 1:45 PM January 19,2010 from corrosion. Was Immediate Notice Given? If YES, To Whom? Larry Johnson OCD in Hobbs by phone and to OCD on call phone **X**<sub>Yes</sub> □ No Not Required By Whom? Roger Holland Date and Hour 2PM January 19,2010 Was a Watercourse Reached? If YES, Volume Impacting the Watercourse. X No **Yes** If a Watercourse was Impacted, Describe Fully.\* Describe Cause of Problem and Remedial Action Taken. \* 4 inch natural gas gathering line developed .25 inch hole from corrosion. Line was excavated and leak repaired. Contaminated soil will be excavated and disposed of in an OCD approved landfarm. Describe Area Affected and Cleanup Action Taken.\* The area affected was excavated and soil contamination disposed of. Area was cleaned and sampled to insure compliance with OCD guidelines. I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. OIL CONSERVATION DIVISION Signature<sup>.</sup> Printed Name: Don Embrey Approved by District SEAL MIRONMENTAL ENGINEER Approval Date: 6.28.2019 Expiration Date. Title Training Specialist E-mail Address: dembrey@targaresources.com Conditions of Approval: Attachied 7. 2412

Date. June 21, 2010 Phone: (432) 688-0546 \* Attach Additional Sheets If Necessary

\$	Ews-	jor-	1954147
P	LOUT	101	795914-7

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

			Relea	se Notific	cation	and Cor	rective Ac	tion	~	
					OPE	RATOR		🗌 Initial Rep	ort 🗵	Final Report
		`arga Midstr		rices L P				.394.2534, Chuck	Tolsma 575.	631.6026
		9 Eunice, NI	M 88231				No. (575) 394-2			
Facility Na	me: Eunic	e Gas Plant				Facility Typ	e: Natural Gas	Processing		
Surface Ov	ner: Apacl	he Corp.		Minera	l Owner:			Lease	No.	
				LOCA	ATION	OF RELI	EASE			
Unit Letter	Section	Township	Range	Feet from the		South Line	Feet from the	East/West Line	County	
	29	215	37E						T	
									Lea	
				Latitude_32	<u>.44346N</u>	_Longitude	e_103.18439			
				NAT	TURE C	F RELE	ASE			
ype of Rel						Volume of	Release		Recovered	NONE
	and liquid f	rom a 4 inch g	gathering l	ine with 12 psi	flowing		ately 6 Barrels of			
00MCFD.	n ngali k					calculation	ncf of natural gas	by		
ource of R	elease: Natu	ral gas 4 inch	gathering	line with a .25	inch hole	Date and H	Iour of Occurrent		d Hour of Dis	
rôm corrosi		0:					ary 19, 2010	1.45 PN	1 January 19,	2010
Vas Immed	iate Notice (	Jiven? Xes				If YES, To Larry John		bs by phone and	o OCD on ca	ill phone
减温 过少	Harthe Martine State		N		equired					
	Roger Holla						Hour 2PM Januar			
was a wate	rçourse Read		1	<b>I</b>		If YES, VO	fume Impacting	the Watercourse.		
	Su		] Yes	× No						
f a Waterco	urse was Im	pacted, Descr	ibe Fully.	*				<u></u>	·····	
	n galar 1910 Margal Manalan an an 1917 - Maralan									
		em and Reme								
l inch natur	al gas gather	ing line devel	oped 25 i	nch hole from o	corrosion	Line was exc	avated and leak r	repaired Contam	inated soil wi	Il be excavated
maiaisposed	i or in an OC	CD approved I	landfarm.							
Descurra A	and A ff a to a		A							
The area af	fected was e	and Cleanup	Soil contai	ken.* mination dispos	ed of Are	ea was cleane	d and sampled to	insure compliance	e with OCD	guidelines
·温思达。我们255										-
I-hereby cer	lify that the	information g	iven above	e is true and con	nplete to th	ne best of my	knowledge and u	inderstand that pu	rsuant to NM	IOCD rules and
public healt	n or the envi	ronment. The	e acceptan	ce of a C-141 re	eport by the	e NMOCD m	arked as "Final R	ctive actions for r leport" does not r	eleases which	rator of
liability sho	uld their ope	erations have f	ailed to ac	lequately invest	tigate and i	emediate cor	tamination that r	ose a threat to gr	ound water. si	urface water.
with any oth	h or the env	tate, or local I	addition, 1 aws and/o	NMOCD accept	ance of a (	C-141 report of	does not relieve t	he operator of res	ponsibility fo	r compliance
Carcines ( Marke , July - 2	STATE T	luic, or local I		Tregulations			OIL CONS	ERVATION	DIVISION	<u></u>
Signature:	<u>Alm</u>	- LA	ne	<u></u>					<u></u>	<u>×</u>
Printed Nam	e Don Em	hrev	(	T				1000		
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1					Approved by	District SuperMi	ONMENTAL	ENGINEE	<del>.R</del>
Title: Traini	ng Specialis	<u>t</u>				Approval Dat	te: 6.28.2	201P <sub>Expiratio</sub>	n Date:	
E-mail Addr	ess: dembre	y@targaresou	Irces com			Conditions -	f Anneaval.			
2 mail Add	<u></u>	y usun sui csou				Conditions of	Approvai:		Attached	1
		one: (432) 688							IRPTo	5145.5.
Attach Add	itional She	ets If Necess	ary							

State of New Mexico Energy Minerals and Natural Resources

> Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

RECEIVED Form C-141 October 10, 2003

FEB 2 5 Submit 2 Copies to appropriate District Office in accordance HOBBSOCD with Rule 116 on back side of form

# **Release Notification and Corrective Action**

	OPERATOR	🗴 Initial Report 🗌 Final Report
Name of Company: Targa Midstream Services L P	Contact: James Lingnau	1 575.394.2534, Chuck Tolsma 575.631.6026
Address: PO Box 1909 Eunice, NM 88231	Telephone No. (575) 3	94-2534
Facility Name: Eunice Gas Plant	Facility Type: Natural	Gas Processing

Surface Owner: Apache Corp.

Mineral Owner:

Lease No.

# LOCATION OF RELEASE

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County
	29	215	37E					Lea

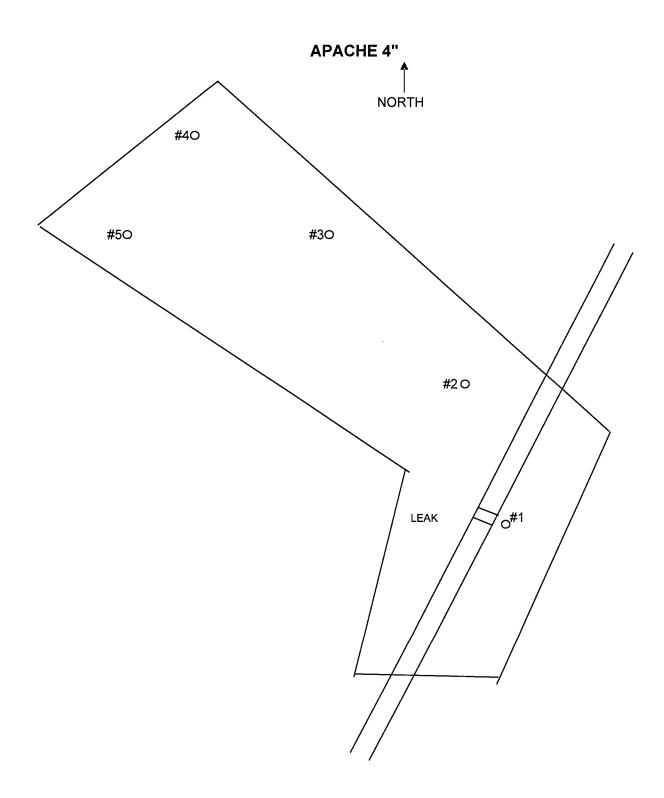
### Latitude <u>32.44346N</u> Longitude <u>103.18439</u>

NATURE	OF RELEASE					
Type of Release Natural Gas and liquid from a 4 inch gathering line with 12 psi flowing 100MCFD.	Volume of Release: Approximately 6 Barrels of liquid and 13.15mcf of natural gas by calculation.	Volume Re	covered: NONE			
Source of Release: Natural gas 4 inch gathering line with a .25 inch hole from corrosion.	Date and Hour of Occurrence: 5AM January 19, 2010		our of Discovery nuary 19,2010			
Was Immediate Notice Given?	If YES, To Whom <sup>9</sup> Larry Johnson OCD in Hobbs by p	hone and to C	OCD on call phone			
By Whom? Roger Holland	Date and Hour 2PM January 19,20	10				
Was a Watercourse Reached?	If YES, Volume Impacting the Wat					
If a Watercourse was Impacted, Describe Fully.*						
Describe Cause of Problem and Remedial Action Taken. * 4 inch natural gas gathering line developed .25 inch hole from corrosion and disposed of in an OCD approved landfarm.	Line was excavated and leak repaired	l. Contaminat	ted soil will be excavated			
Describe Area Affected and Cleanup Action Taken.* The area affected will be excavated and soil contamination disposed of. guidelines.	Area will be cleaned and sampled to i	nsure complia	nce with OCD			
regulations all operators are required to report and/or file certain release public health or the environment. The acceptance of a C-141 report by the liability should their operations have failed to adequately investigate and	I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with mean the other public health or the environment.					
Signature Don Employ	OIL CONSERVATION DIVISION					
Printed Name: Don Embrey	Approved by District Supering ONMENTAL ENGINEEB					
Title: Training Specialist	Approval Date: 21.10		ate: 4,1,10			
E-mail Address: dembrey@targaresources.com Date: January 25, 2010 Phone: (432) 688-0546	Conditions of Approval. Attached					

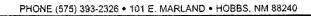
\* Attach Additional Sheets If Necessary

## APACHE 4"

SAMPLE DATE	SAMPLE I.D.	SOIL STATUS	TPH GRO	TPH DRO	CHLORIDE
3/10/2010	#1	In Situ	<10	16.9	<16
3/10/2010	#2	Excavated	<10	380	<16
3/10/2010	#3	Excavated	<10	224	<16
3/10/2010	#4	Excavated	<10	528	<16
3/10/2010	#5	Excavated	<10	121	<16
6/11/2010	#2	In Situ	<10	23.5	<16
6/11/2010	#3	In Situ	<10	37.7	<16
6/11/2010	#4	In Situ	<10	<10	<16
6/11/2010	#5	In Situ	<10	<10	<16



5/21/2010





June 15, 2010

Roger Holland Targa Resources P.O. Box 1929 Eunice, NM 88231

Re: Apache 4"

Enclosed are the results of analyses for sample number II20080, received by the laboratory on 06/10/10 at 10:30 am.

Cardinal Laboratories is accredited through Texas NELAP for:

Method SW-846 8021 Method SW-846 8260 Method TX 1005 Benzene, Toluene, Ethyl Benzene, and Total Xylenes Benzene, Toluene, Ethyl Benzene, and Total Xylenes Total Petroleum Hydrocarbons

Certificate number T104704398-08-TX. Accreditation applies to solid and chemical materials and non-potable water matrices.

Cardinal Laboratories is accredited though the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2	Haloacetic Acids (HAA-5)
Method EPA 524.2	Total Trihalomethanes (TTHM)
Method EPA 524.2	Regulated VOCs (V2, V3)

Accreditation applies to public drinking water matrices.

Total Number of Pages of Report: 3 (includes Chain of Custody)

Sincerely.

Celey D. Keene Laboratory Director



ANALYTICAL RESULTS FOR TARGA RESOURCES ATTN: ROGER HOLLAND P.O. BOX 1929 EUNICE, NM 88231 FAX TO: (575) 394-1514

Receiving Date: 06/10/10 Reporting Date: 06/14/10 Project Number: NOT GIVEN Project Name: APACHE 4" Project Location: EUNICE FIELD Sampling Date: 06/10/10 Sample Type: SOIL Sample Condition: INTACT @ 17<sup>6</sup>C Sample Received By: JH Analyzed By: AB

LAB NUMBER SAMPLE ID	GRO (C <sub>6</sub> -C <sub>10</sub> ) (mg/kg)	DRO (>C <sub>10</sub> -C <sub>28</sub> ) (mg/kg)	*Cl <sup>-</sup> (mg/kg)
ANALYSIS DATE	06/11/10	06/11/10	06/11/10
H20080-1 2 RE-PSAMPLE	<10.0	23.5	<16
H20080-2 3 RE-PSAMPLE	<10.0	37.7	<16
H20080-3 4 RE-PSAMPLE	<10.0	<10.0	<16
H20080-4 5 RE-PSAMPLE	<10.0	<10.0	<16
		·······	, , , , , , , , , , , , , , , , , , ,
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Quality Control	483	444	500.
True Value QC	500	500	500
% Recovery	96.6	88.8	100
Relative Percent Difference	1.8	1.1	12.2

METHODS: TPH GRO & DRO: EPA SW-846 8015 M; CI: Std. Methods 4500-CI'B \*Analyses performed on 1:4 w:v aqueous extracts. Reported on wet weight.

Chemis

Date

#### H20080 TCL TARGA

PLEASE NOTE Liability and Damages. Cardinal's rability and client's exclusive remedy for any client arising, whether based in contract or turi, shall be infinited to the amount paid by client for analy on-Al claims including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after concretion of the appricable service in no event shall cardinal be table for moderial or consequential categories, including, without limitation, business interruptions, loss of rise or loss of profils lineared by client its substraines athlated in successors arising out of created to the performance of services the cardinal regentiess of whether such claim is based upon any or the above-stated reasons or otherwise. Recute rolatio only to the service above. This report shall not be reproduced except in full with written approva or Cardinal catorial cases. ARDINAL LABORATORIES

### CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

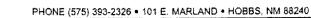
101 East Marland, Hobbs, NM 88240 (505) 393-2326 FAX (505) 393-2476

	Company Name: TACCA			BILL TO	ANALYSIS REQUEST
	Company Name: TArg A Project Manager: Rouge Hullaring			P.O. #:	
	Address: 130	× 1929		Company:	
	City: EU,	mice State: Mith	Zip: 88231	Attn:	
	Phone #: 57	5:394-2516 Fax #: 57	5-394-1514	Address:	
	Project #	Project Ourse		City:	
	Project Name:	Apriche 411 Figer owner		State: Zip:	
	Project Locatio	n: Eunice Field		Phone #:	
	Sampler Name:	Roger Holland		Fax #:	
	F-1X LAGUES DALA		MATRIX	PRESERV SAMPLING	
	Lab I.D. H2 <u>004</u> )	Sample I.D.	(G)RAB OR (C)OMF # CONTAINERS GROUNDWATFR WASTFWATFR SOIL OIL SLUDGL	ACIDIANSE ACIDIANSE IN 19 0014 ACIDIANSE ACIDI	n
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Relinquished By: 11/20	Date:	Received By: ,					
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† Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476





March 12, 2010

Roger Holland Targa Resources P.O. Box 1929 Eunice, NM 88231

Re: Apache 4"

Enclosed arc the results of analyses for sample number II19414, received by the laboratory on 03/10/10 at 12:15 pm.

Cardinal Laboratories is accredited through Texas NELAP for:

Method SW-846 8021 Method SW-846 8260 Method TX 1005 Benzene, Toluene, Ethyl Benzene, and Total Xylenes Benzene, Toluene, Ethyl Benzene, and Total Xylenes Total Petroleum Hydrocarbons

Certificate number T104704398-08-TX. Accreditation applies to solid and chemical materials and non-potable water matrices.

Cardinal Laboratories is accredited though the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2	Haloacetic Acids (HAA-5)
Method EPA 524.2	Total Trihalomethanes (TTHM)
Method EPA 524.2	Regulated VOCs (V2, V3)

Accreditation applies to public drinking water matrices.

Total Number of Pages of Report: 3 (includes Chain of Custody)

Sincerely. Celey/D.

Laboratory Director



ANALYTICAL RESULTS FOR TARGA RESOURCES ATTN: ROGER HOLLAND P.O BOX 1929 **EUNICE, NM 88231** FAX TO: (575) 394-1514

Receiving Date: 03/10/10 Reporting Date: 03/12/10 Project Number: NOT GIVEN Project Name: APACHE 4" Project Location: EUNICE FIELD Sampling Date: 03/10/10 Sample Type: SOIL Sample Condition: INTACT @ 10<sup>0</sup>C Sample Received By: JH Analyzed By: AB/HM

			GRO (C <sub>6</sub> -C <sub>10</sub> )	DRO (>C <sub>16</sub> -C <sub>28</sub> )	*CI
LAB NUMBE	R SAMPLE ID		(mg/kg)	(mg/kg)	(mg/kg)
ANALYSIS	DATE	i i i i i i i i i i i i i i i i i i i	03/11/10	03/11/10	03/11/10;
H19414-1	1 APACHE 4"	Î	<10.0	16.9	< 16
H19414-2	2 APACHE 4"	1	<10.0	380 <sup>†</sup>	< 16
H19414-3	3 APACHE 4"	****	<10.0	224	< 16
H19414-4	4 APACHE 4"		<10.0	528	< 16
H19414-5	5 APACHE 4"	• varene v	<10.0	121	< 16
					· ~ {
Quality Cont	rol	~	415	470	500
True Value C	2C		500	500	500
% Recovery	67 - 1007-100 - 1107 F 77 6 - 100 - 1 - 1109	/	83.0	94.0 <sup>1</sup>	100
Relative Per	cent Difference		0.1	2.6	< 0.1

METHODS: TPH GRO & DRO: EPA SW-846 8015 M; CI': Std. Methods 4500-CI'B \*Analyses performed on 1:4 w:v aqueous extracts. Reported on wet weight.

hemist

33:12/10 60-64

#### H19414 TCL TARGA

PLFASE NOTE Liability and Damages. Cardinal's linbility and client's exclusive remerky for any claim arising, whether based in contract or fort, shall be limited to the amount pake by client for analyses All claims, including those for negligence and any other cause whateoever shall be deamed wared unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laborationes. ARDINAL LABORATORIES

101 East Marland, Hobbs, NM 88240 . . . . . . . .

(575) 393-2326 Fax (575) 393-2476		
Company Name: TAR A Resources	BILL TO	ANALYSIS REQUEST
Project Manager: Rocen Hellend	<i>P.O. #:</i>	
Company Name: Arg A Resources Project Manager: Reserve Le Hend Address: P.C. BC × 1929	Company:	
City: 1. Unite State: NAL-Zip: 88. Phone #: 575-681-2094 Fax #: 575-394-1	251 Attn:	
Phone #: 575-631-2094 Fax #: 575-394-1	514 Address:	
Project #: Project Owner:	City:	
Project #: Project Owner: Project Name: Apa Che 471 Project Location: File Over File Id	State: Zip:	
Project Location: Elinec, Field	Phone #:	
Sampler Name: Konger Harlbert	Fax #:	
	MATRIX PRESERV. SAMPLING	
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Lab I.D. Sample I.D.		
Lab I.D. Sample I.D.	WASTEWATER Soll OTHER ACID/BASE OTHER OTHER	
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19414-1 - Apache 4"		
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† Cardinal cannot accept verbal changes. Please fax written changes to 575-393-2476.