Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

220 S. St. Fran						e, NM 875						
			Rele	ease Notifi	cation	n and Co	rrective A	ction				
						<b>OPERA</b> 1				al Report	🛛 Final R	epor
				ion Company			arry Michael; P		n Forem	an		
		Rivers Hwy		NM 88210 Draw Unit 2371			No. 575-513-489 De Lease Road	95				
·							e Lease Roau					
Surface Ov	vner Feder	al		Mineral	Owner	Federal			API No	30-025-41	1996	
				LOC	ATION	N OF REL	LEASE					
Unit Letter	Section	Township	Range	Feet from the		South Line	Feet from the		est Line	County		
М	10	25S	32E	200	5	south	950	We	est	Lea		
			Latitud	<b>e:</b> 32.1382933	Ν	Lon	gitude: 103.66	83654 W	V			
				NAT	<b>FURE</b>	OF RELE	EASE					
		lump; unknov	wn fluid			Volume of	Release 100BBL			Recovered (		
Source of Re	elease						Iour of Occurre			Hour of Di		
Illegal dump Was Immediate Notice Given?						If YES, To	15 8:30 AM Whom?		Way 27, 2	2015 8:30 A	AlVI	
			Yes 🗌	] No 🗌 Not R	equired		s; OCD & Jim Ai	mos; BLN	M			
		; Assistant Pr	roduction F	Foreman			Hour May 27, 202					
Was a Watercourse Reached?							lume Impacting	the Wat	ercourse			
☐ Yes ⊠ No N/A   If a Watercourse was Impacted Describe Fully APPROVED						ADDRC	)/F	)				
V/A Describe Ca Possible illeg	<b>use of Prob</b> al dump dis		nedial Act ease road n	ion Taken.			By OCD I	Distric	t 1 at 7	-	<b>, Jun 29, 2</b> d soil is being	915
V/A Describe Car Possible illeg nalyzed by 7 Describe Arc Cotton Draw inknown flui ease road en- ong. It appea amples are e Grend 2005 V he Recommen- hereby certi	use of Prob al dump dis Falon, LPE ea Affected Road inters id from the i ding at the 0 ars that appr evaluated. F Vater Data 1 ended remed	lem and Ren covered on le It appears tha and Cleanup ect. It appear ntersection o Cotton Draw oximately 10 inal report to Map for the an lial Action Le	nedial Act ease road n it approxim p Action T f Orla Roa Unit 237H 0BBLS of follow. Ta' rea states the evels (RRA	ion Taken. ear the Cotton D hately 100BBLS Faken. The dump ck driver opened d and Cotton Dra location. It appe unknown fluid v lon LPE was cor he water level to AL's). Therefore	of the un o appears his load/ aw Road aw Road aw releas thracted to be below we reque	known fluid v to have origin / unload valve turning to and he width of th sed. None of t o conduct site v > 275'. The s est no further a	By OCD L dumped is unknowas dumped. nated south of the e on the back of h other lease road to e affected area fli- he released fluid assessment and s soil testing results actions be require knowledge and u	Distriction wn at this e Cotton I is truck au o the north uctuates f was recover soil samples received ed.	t 1 at 1 s time and Draw Unit and drove h and then from 6" to vered. Cle ling activit l from Car	t 237H when with it open n back to the o 4' and is ap eanup will be ities. The Ch rdinal Labor	d soil is being re Orla Road and releasing an e west down and pproximately a r e determined aff hevron/ Texaco ratories are unde	d ther nile er
N/A Describe Car Possible illeg analyzed by 7 Describe Are Cotton Draw anknown flui ease road en- ong. It appea amples are e Frend 2005 V he Recommen- hereby certi egulations al public health should their cor the environ	use of Prob (a) dump dis (a) alon, LPE (a) Affected (a) Road inters (a) from the i ding at the ( ars that appr (a) at the ( a) at	lem and Ren covered on le It appears that and Cleanup ect. It appear ntersection o Cotton Draw oximately 10 inal report to Map for the au lial Action Le information gi are required to oximent. The ave failed to a	nedial Act ease road n at approxim p Action T s that a true f Orla Roae Unit 237H 0BBLS of follow. Tai rea states tl evels (RRA iven above to report an e acceptanc adequately DCD accep	ion Taken. ear the Cotton D hately 100BBLS <b>Faken.</b> The dump ck driver opened d and Cotton Dra location. It appe unknown fluid v lon LPE was cor he water level to AL's). Therefore	of the un o appears his load/ aw Road ears that th vas releas htracted to be below we reque olete to the release no ort by the remediate	known fluid v to have origin / unload valve turning to and he width of th sed. None of t o conduct site v >275'. The s est no further a ne best of my otifications an e NMOCD ma e contaminatio	By OCD L dumped is unknowas dumped. Anated south of the e on the back of h other lease road to e affected area fluid assessment and s soil testing results actions be required knowledge and u ad perform correct arked as "Final R on that pose a three e the operator of the	Distriction wn at this e Cotton I is truck at o the north uctuates f was recover soil samples received ad. nderstand tive actione eport" doce eat to groo responsibility	t 1 at 1 s time and Draw Unit and drove h and then from 6" to vered. Cle ling activit l from Car l that purs ons for rele es not reli- und water ility for c	t 237H when with it open a back to the b 4' and is ap anup will be ities. The Ch rdinal Labor suant to NM eases which ieve the open r, surface wa ompliance w	d soil is being re Orla Road and releasing an e west down and pproximately a re e determined aff hevron/ Texaco ratories are unde OCD rules and may endanger rator of liability ater, human heal with any other	d ther nile er r
V/A Describe Car Possible illeg analyzed by 7 Describe Ara Cotton Draw inknown flui ease road en- ong. It appea amples are e Frend 2005 V he Recommen- hereby certi egulations al public health should their cor the environ ederal, state,	use of Prob al dump dis Falon, LPE ea Affected Road inters id from the id ding at the 0 ars that apprevaluated. F Water Data 1 ended remed fy that the i ll operators or the envir operations h mment. In a or local lay	lem and Ren covered on le It appears that and Cleanuy ect. It appear ntersection o Cotton Draw 1 oximately 10 inal report to Map for the an lial Action Le nformation gi are required t onment. The ave failed to a ddition, NMC vs and/or regu	nedial Act ease road n at approxim p Action T s that a true f Orla Roae Unit 237H 0BBLS of follow. Tai rea states tl evels (RRA iven above to report an e acceptanc adequately DCD accep	ion Taken. ear the Cotton D hately 100BBLS <b>Faken.</b> The dump ck driver opened d and Cotton Dra location. It appe unknown fluid v lon LPE was cor he water level to AL's). Therefore	of the un o appears his load/ aw Road ears that th vas releas htracted to be below we reque olete to the release no ort by the remediate	known fluid v to have origin / unload valve turning to and he width of th sed. None of t o conduct site v >275'. The s est no further a ne best of my otifications an e NMOCD ma e contaminatio	By OCD I dumped is unknowas dumped. mated south of the e on the back of h other lease road to e affected area fluid assessment and s soil testing results actions be require knowledge and u d perform correct arked as "Final Ro on that pose a through the south of the the the the south of the	Distriction wn at this e Cotton I is truck at o the north uctuates f was recover soil samples received ad. nderstand tive actione eport" doce eat to groo responsibility	t 1 at 1 s time and Draw Unit and drove h and then from 6" to vered. Cle ling activit l from Car l that purs ons for rele es not reli- und water ility for c	t 237H when with it open a back to the b 4' and is ap anup will be ities. The Ch rdinal Labor suant to NM eases which ieve the open r, surface wa ompliance w	d soil is being re Orla Road and releasing an e west down and pproximately a re e determined aff hevron/ Texaco ratories are unde OCD rules and may endanger rator of liability ater, human heal with any other	d ther nile er r
V/A Describe Car Possible illeg analyzed by 7 Describe Ard Cotton Draw unknown flui ease road en- ong. It appea amples are e Frend 2005 W he Recomme hereby certi egulations al public health hould their co or the environ ederal, state, Signature: So	use of Prob al dump dis Falon, LPE ea Affected Road inters d from the i ding at the 0 ars that appr evaluated. F Water Data 1 ended remeed fy that the i Il operators or the envir operations h nment. In a or local law	lem and Ren covered on le It appears that and Cleanuy ect. It appear ntersection o Cotton Draw oximately 10 inal report to Map for the an lial Action Le nformation gi are required t onment. The ave failed to a ddition, NMC vs and/or regu	nedial Act ease road n at approxim p Action T s that a true f Orla Roae Unit 237H 0BBLS of follow. Tai rea states tl evels (RRA iven above to report an e acceptanc adequately DCD accep	ion Taken. ear the Cotton D hately 100BBLS <b>Faken.</b> The dump ck driver opened d and Cotton Dra location. It appe unknown fluid v lon LPE was cor he water level to AL's). Therefore	of the un o appears his load/ aw Road ars that th vas releas thracted to be below we reque olete to the release no ort by the remediated	known fluid v to have origin / unload valve turning to and he width of th sed. None of t o conduct site v >275'. The s est no further a be best of my otifications an e NMOCD ma e contaminatio	By OCD L dumped is unknowas dumped. Anated south of the e on the back of h other lease road to e affected area fluid assessment and s soil testing results actions be required knowledge and u ad perform correct arked as "Final R on that pose a three e the operator of the	Distriction with a this e Cotton I is truck and o the north uctuates f was recover soil sample s received ad. nderstand tive actio eport" dor eat to grou responsibility	t 1 at 1 s time and Draw Unit and drove h and then from 6" to vered. Cle ling activit l from Car d that purs ons for rele es not reli- und water ility for c	t 237H when with it open a back to the b 4' and is ap anup will be ities. The Ch rdinal Labor suant to NM eases which ieve the open r, surface wa ompliance w	d soil is being re Orla Road and releasing an e west down and pproximately a re e determined aff hevron/ Texaco ratories are unde OCD rules and may endanger rator of liability ater, human heal with any other	d ther nile er r
V/A Describe Car Possible illeg analyzed by 7 Describe Are Cotton Draw unknown flui ease road en ong. It appea amples are e Frend 2005 V he Recomme hereby certi egulations al public health should their co or the environ ederal, state, Signature: Se	use of Prob (a) dump dis Falon, LPE ea Affected Road inters (d) from the i ding at the Q ars that appr valuated. F Water Data 1 ended remed fy that the i II operators or the envin operations h ment. In a or local law	lem and Ren covered on le It appears that and Cleanuy ect. It appear ntersection o Cotton Draw ioximately 10 inal report to Map for the an lial Action Le nformation gi are required t onment. The ave failed to a ddition, NMC vs and/or regu	nedial Act ease road n at approxim p Action T s that a true f Orla Roae Unit 237H 0BBLS of follow. Tai rea states tl evels (RRA iven above to report an e acceptanc adequately DCD accep	ion Taken. ear the Cotton D hately 100BBLS <b>Faken.</b> The dump ck driver opened d and Cotton Dra location. It appe unknown fluid v lon LPE was cor he water level to AL's). Therefore	of the un o appears his load/ aw Road ars that th vas releas thracted to be below we reque olete to the release no ort by the remediate	known fluid v to have origin / unload valve turning to and he width of th sed. None of t o conduct site v >275'. The s est no further a be best of my otifications an e NMOCD ma e contaminatio	By OCD L dumped is unknowas dumped. nated south of the on the back of h other lease road to e affected area fluid assessment and s soil testing results actions be require knowledge and u ud perform correct arked as "Final Ro on that pose a three e the operator of n <u>OIL CONS</u>	Distriction I with a this e Cotton I is truck at o the north uctuates f was recover soil sample s received ad. inderstand tive actio eport" doe eat to groo responsibi SERVA	t 1 at 1 s time and Draw Unit and drove h and then from 6" to vered. Cle ling activit l from Car d that purs ons for rele es not reli- und water ility for c	I the affected t 237H when with it open n back to the o 4' and is ap eanup will be ities. The Ch rdinal Labor suant to NMP eases which ieve the open ompliance we DIVISIC	d soil is being re Orla Road and releasing an e west down and pproximately a re e determined aff hevron/ Texaco ratories are unde OCD rules and may endanger rator of liability ater, human heal with any other	d ther nile er r
N/A Describe Car Possible illeg analyzed by 7 Describe Arc Cotton Draw inknown flui ease road en- ong. It appea amples are e Frend 2005 V he Recomme hereby certi egulations al boublic health should their co or the environ ederal, state, Signature: Se Printed Name	use of Prob al dump dis Falon, LPE ea Affected Road inters d from the i ding at the 0 ars that appr valuated. F Water Data 1 ended remed fy that the i Il operators or the envir operations h ment. In a or local law ardy Fo e: Sandra Fa	lem and Ren covered on le It appears that and Cleanuy ect. It appear ntersection o Cotton Draw ioximately 10 inal report to Map for the an lial Action Le nformation gi are required t onment. The ave failed to a ddition, NMC vs and/or regu	nedial Act ease road n at approxim p Action T s that a tru- f Orla Roa- Unit 237H 0BBLS of follow. Tai rea states th evels (RRA- iven above o report an e acceptanc adequately DCD accep alations.	ion Taken. ear the Cotton D hately 100BBLS <b>Faken.</b> The dump ck driver opened d and Cotton Dra location. It appe unknown fluid v lon LPE was cor he water level to AL's). Therefore	of the un o appears his load/ aw Road ars that th vas releas thracted to be below we reque olete to the release no ort by the remediate	known fluid v to have origin / unload valve turning to and he width of th sed. None of t o conduct site v >275'. The s est no further a he best of my otifications an e NMOCD ma e contamination oes not relieved	By OCD L dumped is unknowas dumped. The assessment and so as "Final Reform correct arked as "Final Reform that pose a three the operator of the OIL CONS Environmental Specific Constraints of the constraints of the solution of the constraints of the	Distriction I with a this e Cotton I is truck at o the north uctuates f was recover soil sample s received ad. inderstand tive actio eport" doe eat to groo responsibi SERVA	t 1 at 1 s time and Draw Unit and drove h and then from 6" to vered. Cle ling activit from Cat d that purs ons for rele es not reli- ound water illity for c ATION	I the affected t 237H when with it open a back to the o 4' and is ap eanup will be ities. The Ch rdinal Labor suant to NM eases which ieve the open r, surface wa ompliance w DIVISIC	d soil is being re Orla Road and releasing an e west down and pproximately a releasing an e determined aff hevron/ Texaco ratories are unde OCD rules and may endanger rator of liability ater, human heal with any other	d ther nile er r
N/A Describe Car Possible illeg analyzed by 7 Describe Are Cotton Draw unknown flui lease road en- tong. It appea samples are e Trend 2005 V the Recomme I hereby certi regulations al public health should their of or the environ federal, state, Signature: Se Printed Name	use of Prob al dump dis Falon, LPE ea Affected Road inters id from the i ding at the 0 ars that appr valuated. F Water Data 1 ended remed fy that the i ll operators or the envir operations h ment. In a or local law ardy Fo e: Sandra Fa	lem and Ren covered on le It appears that and Cleanuj ect. It appear ntersection o Cotton Draw ioximately 10 inal report to Map for the an lial Action Le nformation gi are required t onment. The ave failed to a ddition, NMC vs and/or regu wley rley oort arley@dvn.c	nedial Act ease road n at approxim p Action T s that a tru- f Orla Roa- Unit 237H 0BBLS of follow. Tai rea states th evels (RRA- iven above o report an e acceptanc adequately DCD accep alations.	ion Taken. ear the Cotton D hately 100BBLS <b>Faken.</b> The dump ck driver opened d and Cotton Dra location. It appe unknown fluid v lon LPE was cor he water level to AL's). Therefore is true and comp id/or file certain is confa C-141 rep investigate and is tance of a C-141	of the un o appears his load/ aw Road ars that th vas releas thracted to be below we reque olete to the release no ort by the remediate	known fluid v to have origin / unload valve turning to and he width of th sed. None of t o conduct site v >275'. The s set no further a ne best of my otifications an e NMOCD ma e contaminatio oes not relieve	By OCD L dumped is unknowas dumped. The assessment and so as "Final Reform correct arked as "Final Reform that pose a three the operator of the OIL CONS Environmental Specific Constraints of the constraints of the solution of the constraints of the	Distriction I with a this e Cotton I is truck at o the north uctuates f was recover soil sample s received ad. inderstand tive actio eport" doe eat to groo responsibi SERVA	t 1 at 1 s time and Draw Unit and drove h and then from 6" to vered. Cle ling activit from Cat d that purs ons for rele es not reli- ound water illity for c ATION	I the affected t 237H when with it open n back to the o 4' and is ap eanup will be ities. The Ch rdinal Labor suant to NMP eases which ieve the open ompliance we DIVISIC	d soil is being re Orla Road and releasing an e west down and pproximately a re e determined aff hevron/ Texaco ratories are under OCD rules and may endanger rator of liability ater, human heal with any other	d ther nile er r

By OCD District 1 at 7:50 am, Jun 29, 2015





June 09, 2015

KIMBERLY WILSON TALON LPE 408 W. TEXAS AVE. ARTESIA, NM 88210

RE: COTTON DRAW #237

Enclosed are the results of analyses for samples received by the laboratory on 06/02/15 13:25.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-13-5. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (\*). For a complete list of accredited analytes and matrices visit the TCEQ website at <a href="https://www.tceq.texas.gov/field/ga/lab">www.tceq.texas.gov/field/ga/lab</a> accredited certif.html.

Cardinal Laboratories is accreditated through 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 524.4	Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celeg D. Keine

Celey D. Keene Lab Director/Quality Manager



# Analytical Results For:

TALON LPE KIMBERLY WILSON 408 W. TEXAS AVE. ARTESIA NM, 88210 Fax To: (575) 745-8905

Received:	06/02/2015	Sampling Date:	06/01/2015
Reported:	06/09/2015	Sampling Type:	Soil
Project Name:	COTTON DRAW #237	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	NOT GIVEN		

# Sample ID: S-1 0' (H501405-01)

Chloride, SM4500CI-B	DOCI-B mg/kg		Analyzed By: AP						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	64.0	16.0	06/08/2015	ND	416	104	400	0.00	

## Sample ID: S-2 0' (H501405-02)

Chloride, SM4500Cl-B	SM4500CI-B mg/kg			Analyzed By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	128	16.0	06/08/2015	ND	416	104	400	0.00	

### Sample ID: S-3 0' (H501405-03)

Chloride, SM4500CI-B	mg	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	<16.0	16.0	06/08/2015	ND	416	104	400	0.00	

### Sample ID: S-4 0' (H501405-04)

Chloride, SM4500CI-B	CI-B mg/kg			Analyzed By: AP					
Analyte	Result	t Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	48.0	16.0	06/08/2015	ND	416	104	400	0.00	

### **Cardinal Laboratories**

### \*=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All 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 completion of the applicable service. In no event shall Cardinal be liable for indeental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celeg Di Keene

Celey D. Keene, Lab Director/Quality Manager



# Analytical Results For:

TALON LPE KIMBERLY WILSON 408 W. TEXAS AVE. ARTESIA NM, 88210 Fax To: (575) 745-8905

Received:	06/02/2015	Sampling Date:	06/01/2015
Reported:	06/09/2015	Sampling Type:	Soil
Project Name:	COTTON DRAW #237	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	NOT GIVEN		

# Sample ID: S-5 0' (H501405-05)

Chloride, SM4500CI-B	mg,	Analyze	Analyzed By: AP						
Analyte	Result	Reporting Limit	Analyzed Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	64.0	16.0	06/08/2015	ND	416	104	400	0.00	

# Sample ID: S-6 0' (H501405-06)

Chloride, SM4500CI-B	mg/kg		Analyzed By: AP						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	<16.0	16.0	06/08/2015	ND	416	104	400	0.00	

### Sample ID: S-7 0' (H501405-07)

Chloride, SM4500CI-B	SM4500CI-B mg/kg			Analyzed By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	<16.0	16.0	06/08/2015	ND	416	104	400	0.00	

# Sample ID: S-8 0' (H501405-08)

Chloride, SM4500CI-B	500Cl-B mg/kg			Analyzed By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	<16.0	16.0	06/08/2015	ND	416	104	400	0.00	

### **Cardinal Laboratories**

### \*=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All 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 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, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise, Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



# **Notes and Definitions**

ND	Analyte NOT DETECTED at or above the reporting limit
RPD	Relative Percent Difference
**	Samples not received at proper temperature of 6°C or below.
***	Insufficient time to reach temperature.
-	Chloride by SM4500CI-B does not require samples be received at or below 6°C
	Samples reported on an as received basis (wet) unless otherwise noted on report

### Cardinal Laboratories

# \*=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any daim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All 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 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, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celey D. Keine

Celey D. Keene, Lab Director/Quality Manager



# **CHAIN-OF-CUSTODY AND ANALYSIS REQUEST**

101 East Marland, Hobbs, NM 88240 (575) 393-2326 FAX (575) 393-2476

alaxon,	BILL TO ANALYSIS REDITEST	
Project Manager: Kin Wilson		
Address: 4/08 W. TEXAS	Company: Jolon	_
City: Arteaco State: NMZio: 88210		
1	Address:	
Project Owner	City:	
Project Name: ( offor Seales March # 237	State: Zip:	
Project Location:	Phone #:	
Sampler Name: Kim Wilson	Fax #	
FOR LAB USE ONLY	1	
RETAW		
	TUDGE SE / COC SE / COC THER :	
s ^ #	ol ∀ o	
25-201		
3 5-3 0'		
4 5-4 0'		
5 5-5 0:		
40-60		
1 0 0 0 0		
0 2.2 0		
PLEASE NOTE: Liability and Damages. Cardinal's liability and clients exclusive romedy for any dubin arising whether based in contract or tort, shall be limited to the amount paid by the client for the analyses. An eld within a production of the amount paid by the client for the analyses. The client is the second of the amount paid by the client for the analyses. The client for the analyses and the second and	contract, or tort, shall be limited to the amount paid by the clant for the ling and received by Candrala within 30 down after commission or if an amount.	
affiliates or successent afficient or consecuential or consecuential damages, including without limitation, business interruptions, loss of use, or leas of profits incurred by client, the subbidiation of the performance of services hereunder by client of a subbidiaria (segmented profits) is part of or line and the performance of services hereunder by client, the subbidiaria (segmented profits) is part of or line and the performance of services hereunder by client is a subbidiaria (segmented profits) is part of the above stated reasons or otherwise.	t limitation, business interruptions, joss of uso, er lass of profits incurred by ellert, its subplicates, reparticless of whether euch claim is based upon any of the above stated researce or otherwise.	
and ment	Phone Result: □ Yes □ No Add'I Phone #: Fax Result: □ Yes □ No Add'I Fax #:	
Relinquished By: Date: Received By:		
Time:	Ch D	
Delivered By: (Circle One) Sample Condition Sampler - UPS - Bus - Other: 4, 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	edition dHECKED BY: act (Initials) Yes	
8)	to 505-393-2476	]



# New Mexico Office of the State Engineer Water Column/Average Depth to Water

No records found.

UTMNAD83 Radius Search (in meters):

Easting (X): 625407

Northing (Y): 3556572

Radius: 3000

The data is furnished by the NMOSE/ISC and is accepted by the recipient with the expressed understanding that the OSE/ISC make no warranties, expressed or implied, concerning the accuracy, completeness, reliability, usability, or suitability for any particular purpose of the data.