Сс	onfiden	tialit	y Requested:
	Yes		No

## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1237124

Form ACO-1 August 2013 Form must be Typed Form must be Signed All blanks must be Filled

### WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License #	API No. 15
Name:	Spot Description:
Address 1:	
Address 2:	Feet from Dorth / South Line of Section
City: State: Zip:+	Feet from East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	
CONTRACTOR: License #	GPS Location: Lat:, Long:
Name:	(e.g. xx.xxxxx) (e.gxxx.xxxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
New Well Re-Entry Workover	Field Name:
	Producing Formation:
☐ Oil ☐ WSW ☐ SWD ☐ SIOW □ Gas □ D&A □ ENHR □ SIGW	Elevation: Ground: Kelly Bushing:
OG GSW Temp. Abd.	Total Vertical Depth: Plug Back Total Depth:
CM (Coal Bed Methane)	Amount of Surface Pipe Set and Cemented at: Feet
Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used?
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set: Feet
Operator:	If Alternate II completion, cement circulated from:
Well Name:	feet depth to:w/sx cmt.
Original Comp. Date: Original Total Depth:	
Deepening Re-perf. Conv. to ENHR Conv. to SWD	Drilling Fluid Management Plan
Plug Back Conv. to GSW Conv. to Producer	(Data must be collected from the Reserve Pit)
	Chloride content: ppm Fluid volume: bbls
Commingled Permit #:      Dual Completion Permit #:	Dewatering method used:
SWD     Permit #:	Location of fluid disposal if hauled offsite:
ENHR     Permit #:	Location of huid disposal if hadred offsite.
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R East West
Recompletion Date Recompletion Date	County: Permit #:

### AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

## Submitted Electronically

KCC Office Use ONLY						
Confidentiality Requested						
Date:						
Confidential Release Date:						
Wireline Log Received						
Geologist Report Received						
UIC Distribution						
ALT I II Approved by: Date:						

	Page Two	1237124
Operator Name:	Lease Name:	Well #:
Sec TwpS. R East _ West	County:	
INCTRUCTIONS. Chave important tang of formations paratrated Da	tail all aaraa Dapart all final	popios of drill stome tosts siving interval tostad, time tool

**INSTRUCTIONS:** Show important tops of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed.

Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

Drill Stem Tests Taken (Attach Additional Sheets)		Yes No		0	Formation (Top), Depth an		Sample
Samples Sent to Geolog	gical Survey	Yes No	Nam	e		Тор	Datum
Cores Taken Electric Log Run		☐ Yes ☐ No ☐ Yes ☐ No					
List All E. Logs Run:							
		RECORD Ne		ion, etc.			
Purpose of String Size Hole Size Casing Weig			Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
		ADDITIONAL	CEMENTING / SQL	IEEZE RECORD			

Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
Protect Casing Plug Back TD Plug Off Zone				

Did you perform a hydraulic fracturing treatment on this well?	Yes
Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons?	Yes
Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry?	Yes

(If No, skip questions 2 and 3) (If No, skip question 3)

No No

No

(If No, fill out Page Three of the ACO-1)

Shots Per Foot				N RECORD - Bridge Plugs Set/Type potage of Each Interval Perforated			Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)			Depth
TUBING RECORD: Size:			Set At:		Packe	r At:	Liner Rı	un:	No	
Date of First, Resumed Production, SWD or ENH			٦.	Producing M	lethod:	ping	Gas Lift	Other (Explain)		
Estimated Production Oil Bb Per 24 Hours		ls.	Gas	Mcf	Wate	er	Bbls.	Gas-Oil Ratio	Gravity	
DISPOSITION OF GAS:						PRODUCTION INT	ERVAL:			
Vented Sold Used on Lease				Open Hole	Perf.	Uually (Submit A		Commingled (Submit ACO-4)		
(If vented, Submit ACO-18.)			Other (Specify)			. ,				

Form	ACO1 - Well Completion	
Operator	Lario Oil & Gas Company	
Well Name	Rosas Trust 2-18	
Doc ID	1237124	

All Electric Logs Run

MAI/MFE
MSS
MPD/MDN
MML

Form	ACO1 - Well Completion	
Operator	Lario Oil & Gas Company	
Well Name	Rosas Trust 2-18	
Doc ID	1237124	

Tops

Name	Тор	Datum
Heebner	4006	-788
Lansing	4056	-838
Stark Shale	4359	-1141
Hushpuckney	4411	-1193
Base KC	4492	-1274
Marmaton	4527	-1309
Pawnee	4636	-1418
Ft. Scott	4656	-1438
Johnson	4770	-1552
Morrow	4875	-1657
Basal Penn	4976	-1758
Mississippian	5006	-1788

Form	ACO1 - Well Completion
Operator	Lario Oil & Gas Company
Well Name	Rosas Trust 2-18
Doc ID	1237124

# Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement	Number of Sacks Used	Type and Percent Additives
Surface	12.25	8.625	25	374	Common	240	3% cc, 2% gel
Production	7.875	4.5	10.5	5153	OWC		10# salt, 2% gel, 5# gilsonite
Production	7.875	4.5	10.5	2457	Lite 60/40	525	1/4# flo seal

MAIN OFFICE			REMIT TO	R	
P.O.Box884 Chanute,KS 66720 0,1-800/467-8676 Fax 620/431-0012	620/431-9210		Oil Well Services,LLC Dept:970 D.Box 4346 I,TX 77210-4346	P.C	
939	80293	Invoice#			Invoice
1	Page	= = = = = = = = = = ± ± ± ±	Terms: C.O.D.	D1/08/15	Invoice Date: 01
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,	- 14-240	AS TRUST 2-18) Iling af 2-15 A		<s 637846<="" td=""><td>P.O. BOX 1093 GARDEN CITY KS USA 3162655611</td></s>	P.O. BOX 1093 GARDEN CITY KS USA 3162655611
Total	======================================	Unit Price Di	Quantity	Description	======================================
2,540.00	20.000	3,175.0000	1.000	Single Pump	5401C
168.00	20.000	5.2500	40.000	Mileage Charge	5406
2,170.00	20.000	2,712.5000	1.000	Ton Mileage Delivery Charge	5407A
5,308.80	20.000	23.7000	280.000	Oil Well Cement	1126
627.20	20.000	0.5600	1,400.000	Kol Seal (50# BAG)	1110A
7,549.36	20.000	15.8600	595.000	60/40 Poz Mix	1131
884.30	20.000	0.2700	4,094.000	Premium Gel / Bentonite	1118B
354.02	20.000	2.9700	149.000	Flo-Seal	1107
400.00	20.000	1.0000	500.000	Mud Flush - Oakley	1144G-0130
241.20	20.000	301.5000	1.000	Float Shoe 4 1/2	4156
620.80	20.000	48.5000	16.000	Centralizer 4 1/2	4129
220.00	20.000	275.0000	1.000	Cement Basket 4 1/2	4103
3,360.00	20.000	4,200.0000	1.000	DV Tool Size 4 1/2 Stage Collar	4276
372.00	20.000	465.0000	1.000	4 1/2 Latch Down Plug	4453
0.00	0.000	0.0000	200.000	Sodium Chloride (Granulated Salt)	1111
31,019.61	ubtotal	S	P		
6,203.92	mount	Discounted A			
24,815.69	scount	SubTotal After Di		X	
aid after 01/08/15	33,050.76 If pai	Amount Due	a aniz		
1,624.92	Tax:				
26,440.60	Total:			$\boldsymbol{\rho}$	

BARTLESVILLE, OK 918/338-0808 EL DORADO,KS 316/322-7022

EUREKA, KS 620/583-7554 PONCA CITY, OK 580/762-2303

K OAKLEY, KS 785/672-8822

S OTTAWA, KS 22 785/242-4044

KS THAYER, KS 14 620/839-5269

R, KS GILLETTE, WY 9-5269 307/686-4914 CUSHING, OK 918/225-2650

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PO Boy 88	4, Chanute, KS 66720	FIEL		T & TREA	TMENT REP	ORT	Miliss	-	
	10 or 800-467-8676			CEMEN	T INVOIG	1年8月3	39	ks	_
DATE	CUSTOMER #	WELL	NAME & NUM	IBER	SECTION	TOWNSHIP	RANGE	COUNTY	
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CASING DE		RILL PIPE			<b></b>			<u>@2457</u>	7
SLURRY W	7 2 1 1		1.32/1.8	_	k	CEMENT LEFT in	CASING_2/	· /	
DISPLACE	C V V	SPLACEMENT		MIX PSI		RATE			
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I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form.

### TERMS

In consideration of the prices to be charged for Consolidated Oil Well Services, LLC (COWS) services, equipment and products and for the performance of services and supplying of materials, Customer agrees to the following terms and conditions.

Terms. Cash in advance unless satisfactory credit is established. On credit sales, invoices are payable within 30 days of the invoice date. On all invoices not paid within 30 days, Customer agrees to pay COWS interest at the rate of 18% per annum or the maximum rate allowed by law, whichever is higher. In the event COWS retains an attorney to pursue collection of any account, Customer agrees to pay all collection costs and attorney's fees incurred by COWS.

Any applicable federal, state or local sales, use occupation, consumer's or emergency taxes shall be added to the quoted price. All process license fees required to be paid to others will be added to the scheduled prices.

All COWS' prices are subject to change without notice.

### SERVICE CONDITIONS

Customer warrants that the well is in proper condition to receive the services, equipment, products and materials to be supplied by COWS. The Customer shall at all time have complete care, custody, and control of the well, the drilling and production equipment at the well, and the premises about the well. A responsible representative of the Customer shall be present to specify depths, pressures, or materials used for any service which is to be performed.

(a) COWS shall not be responsible for any claim, cause of action or demand (hereinafter referred to as a 'claim') for damage to property, or injury to or death of employees and representatives, of Customer or the well owner (if different from Customer), unless such damage, injury or death is caused by the willful misconduct or gross negligence of COWS, including but not limited to sub-surface damage and surface damage arising from sub-surface damage.

(b) Unless a claim is the result of the sole willful misconduct or gross negligence of COWS, Customer shall be responsible for and indemnify and hold COWS harmless from any claim for: (1) reservoir loss or damage, or property damage resulting from sub-surface pressure, losing control of the well and/or a well blowout; (2) damages as a result of a subsurface trespass, or an action in the nature thereof, arising from a service operation performed by COWS; (3) injury to or death of persons, other than employees of COWS, or damage to property (including, but not limited to, injury to the well), or any damages whatsoever, irrespective of cause, growing out of or in any way connected with the use of radioactive material in the well hole; and (4) well damage or reservoir damage caused by (i) loss of circulation, cement invasion, cement misplacement, pumping cement or cement plugs on wells with loss of circulation, including the failure to displace plug to proper depth, (ii) subsurface pressure and resulting failure to complete pumping of cement or cement plug, including dehydration of cement slurry or flashing, plugged float shoe, annulus bridging or plugging, or (iii) down hole tools being lost or left in the well, or becoming stuck in the well for any reason and by any cause. COWS may furnish down hole tools and may supply supervision for the running and placement of such tools but will not be liable for any damage, loss or result caused by the use of such tools.

Furthermore, Customer will be responsible for the cost to replace such tools if they are lost or left in the well.

(c) COWS makes no guarantee of the effectiveness of any COWS' products, supplies or materials, or the results of any COWS' treatment or services.

(d) Because of the uncertainty of variable well conditions and the necessity of relying on facts and supporting services furnished by others, COWS is unable to guarantee the accuracy of any chart interpretation, research analysis, job recommendation or other data furnished by COWS. COWS' personnel will use their best efforts in gathering such information and their best judgement in interpreting it, but Customer agrees that COWS shall not be responsible for any damage arising from the use of such information except where due to COWS' gross negligence or willful misconduct in the preparation or furnishing of it.

(e) COWS may buy and re-sell to Customer down hole equipment, including but not limited to float equipment, DV tools, port collars, type A & B packers, and Customer agrees that COWS is not an agent or dealer for the companies who manufacture such items, and further agrees that Customer shall be solely responsible for and indemnify COWS against any claim with regard to the effectiveness, malfunction of, or functionality of such items.

#### WARRANTIES - LIMITATION OF LIABILITY

COWS warrants title to the products, supplies and materials, and that the same are free from defects in workmanship and materials. THERE ARE NO OTHER WARRANTIES, EXPRESS OR IMPLIED, NOR ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR PURPOSE. WHICH EXTEND BEYOND THOSE STATED IN THE IMMEDIATELY PRECEDING SENTENCE. COWS's liability and Customer's exclusive remedy in any claim twhether in contract, tort, breach of warranty or otherwise,) arising out of the sale or use of any COWS' products, supplies, materials or services is expressly limited to the replacement of such products, supplies, materials or services or their return to COWS or, at COWS' option, an allowance to Customer of credit for the cost of such items.

Customer waives and releases all claims against COWS for any special, incidental, indirect, consequential or punitive damages.

× X

	NSOLIDATED	Consolidated P.	REMIT TO I Oil Well Services,LLC Dept:970 O.Box 4346 n,TX 77210-4346		620/431-921	MAIN OFFICE P.O.Box884 hanute,KS 66720 0,1-800/467-8676 Fax 620/431-0012
Invoice				Invoice#	8027	739
Invoice Date:	12/23/14	ער להם אלה אותי אותי האל השל אש אש אל אלה אלי אלי אלי אינו אינו אינו אינו אינו אינו אינו אינ	Terms: C.O.D.	***	Page	1
LARIO OIL & GA P.O. BOX 1093 GARDEN CITY USA 3162655611	•	Snilling fe 14-2.40 29-14 X	ROSA	S TRUST #2-18	)	
Part No	Description		Quantity	Unit Price Di	 scount(%)	Total
5401S	Cement Pump Tru	ck - Surface	1.000	1,150.0000	15.000	977.50
5406	Mileage Charge		40.000	5.2500	15.000	178.50
5407A	Ton Mileage Deliv	ery Charge	1.000	789.6000	15.000	671.16
1104S	Class A Cement		240.000	18.5500	15.000	3,784.20
1118B	Premium Gel / Ber	ntonite	451.000	0.2700	15.000	103.50
1102	Calcium Chloride (	50#)	677.000	0.9400	15.000	540.92
4432	8 5/8 Wooden Plug	]	1.000	100.7500	15.000	85.64
				S	ubtotal	7,460.50
				Discounted A	mount	1,119.08
				SubTotal After Di	scount	6,341.42
					•	aid after 12/23/14
	n vite vite mit ben pro mit bib pla and and and and and and and bib bib bib bib and	nna ann an ann ann ann ann inn ann ann a				367.92
					Total:	6,709.34
				j.	ie (j	

yesi in fi

EL DORADO,KS 316/322-7022 EUREKA, KS 620/583-7554

PONCA CITY, OK 580/762-2303 OAKLEY, KS OTTAWA, KS 785/672-8822 785/242-4044

THAYER, KS 620/839-5269 GILLETTE, WY 307/686-4914 CUSHING, OK 918/225-2650

	ONSOLID Oil Well Service	ATED as, leg INV010	1568 1517 0 # 902		TICKET NUME LOCATION O FOREMAN C	akley Ks.	7843
	Chanute, KS 6672 or 800-467-8676	20	CEMEN				Ks.
DATE	CUSTOMER #	WELL NAME & NUM	IBER	SECTION	TOWNSHIP	RANGE	COUNTY
12/16/14	4793	Rosas Trust # 2	~18	18	.195	35 W	Wichita
CUSTOMER MAILING ADDF	and the second	and Gras	Marienthe 5.01 RD20 5 1/2 Milst World inte	399	DRIVER Michael R. Cody R	TRUCK #	DRIVER
CITY		STATE ZIP CODE	•				
JOB TYPE	urface_	HOLE SIZE 12 14	_ HOLE DEPTH	1374	CASING SIZE & W	/EIGHT <u> </u>	247
CASING DEPT	нт <u> 14 ў</u>	DRILL PIPE SLURRY VOL		k_6,5	CEMENT LEFT in	OTHER CASINGU	
REMARKS: S Hook vp	ft. most (	DISPLACEMENT PSI 19 - R[y VP On Murf ruok mix 240 rks L Watur	com. 3%	<u>cc. 2 % y</u>	RATE <u><u></u> <u>Brucill círcu</u> 1 - 41. a sh</u>	lation with up Runp i	CIA PUMP Whe lines
		Comont Mi	d cru	llate			

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Coment Did circulate

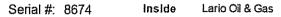
Airon	TOPY	Thanks co	ry Davis +	<u>() ( &amp; w</u>
ACCOUNT	QUANITY or UNITS	DESCRIPTION of SERVICES or PRODUCT		TOTAL
5401 5	1	PUMP CHARGE	1,150.00	1,150.00
5.406	40	MILEAGE	5.25	210,00
5401 A.	11.28	Tan milcase Delivery	1.75	789.60
1104 5.	240 r.K.	class A coment	18,55	4,452.00
11183	4514	Bentonite (gel).	.27	121.77
1102	· 677# .	Calcium Chloride	,94	636.38
4432 -		85% Plug	100.75	100.75
		· ·		
· · ·				
		· · · · · · · · · · · · · · · · · · ·	subtotal	7,460.50
			15% 255	1, 119.07
		. /s-	sub total	6 341.43
			SALES TAX	367.92
Aavin 3737	L		ESTIMATED	6709.35
	V.M. Wille	Pushas		
AUTHORIZTION	TINYU WAR	m TITLE / /////	DATE / d-/	0-17

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form.

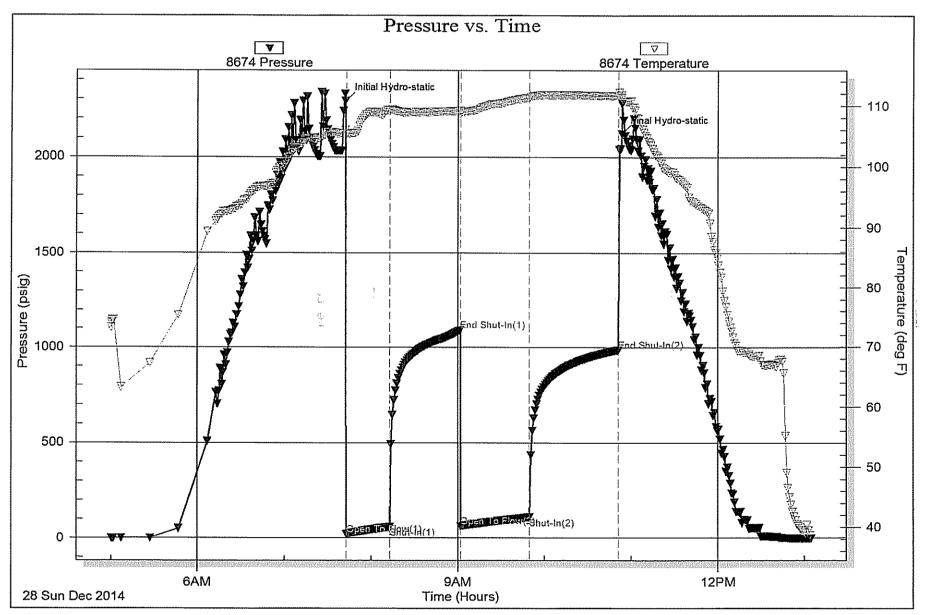
•

RILOBITE	Lario Oil & Gas			25w Wishits Os. KO
TESTING, INC.				35w Wichita Co. KS
	301 S. Market St. Wichita KS. 67202		Rosas	
	ATTN: lan Bosmeijer		Job Ticke	
			Test Star	t: 2014.12.28 @ 05:00:00
GENERAL INFORMATION:				
Formation:       LKC "I"         Deviated:       No       Whipstock:         Time Tool Opened:       07:42:40         Time Test Ended:       13:05:24	ft (KB)		Test Type Tester: Unit No:	e: Conventional Bottom Hole (Initial) Will MacLean 71
Interval: 4292.00 ft (KB) To 43 Total Depth: 4330.00 ft (KB) (TV Hole Diameter: 7.88 inchesHole			Referenc	e Elevations: 3218.00 ft (KB) 3207.00 ft (CF) KB to GR/CF: 11.00 ft
Serial #:         8674         Inside           Press@RunDepth:         108.80 psig           Start Date:         2014.12.28           Start Time:         05:00:00	<ul> <li>4293.00 ft (KB)</li> <li>End Date:</li> <li>End Time:</li> </ul>	2014.12.28 13:05:24	Capacity: Last Calib.: Time On Btm: Time Off Btm:	8000.00 psig 2014.12.28 2014.12.28 @ 07:42:10 2014.12.28 @ 10:53:24
TEST COMMENT: IF- Weak Surfact ISI- No Blow FF- Weak Surfact FSI- No Blow	e Blow Built to 2 3/4" D ce Blow Built to 2"	iesel Bucket		
Pressure vs. T	Sinac EDA Temperatura		····	SURE SUMMARY
	ISSN Terrperature	Time	Dunnerune   Ter	mp Annotation
Bunder 2014		<ul> <li>(Min.)</li> <li>(Min.)</li> <li>(Min.)</li> <li>31</li> <li>31</li> <li>80</li> <li>128</li> <li>128</li> <li>189</li> <li>192</li> </ul>	(psig)         (deg           2289.62         106           20.87         105           58.29         109           1090.70         109           61.93         108           108.80         111           985.48         111	<ul> <li>p Finitial Hydro-static</li> <li>5.30 Open To Flow (1)</li> <li>5.24 Shut-In(1)</li> <li>5.48 End Shut-In(1)</li> <li>5.69 Open To Flow (2)</li> <li>1.27 Shut-In(2)</li> <li>1.66 End Shut-In(2)</li> <li>1.75 Final Hydro-static</li> </ul>
		*** (Min.) *** (Min.) *** 0 *** 1 *** 31 *** 80 *** 80 *** 80 *** 80 *** 128 *** 189 *** 192	(psig)         (deg           2289.62         106           20.87         105           58.29         109           1090.70         109           61.93         108           108.80         111           985.48         111	<ul> <li>g F)</li> <li>5.07 Initial Hydro-static</li> <li>5.30 Open To Flow (1)</li> <li>9.24 Shut-In(1)</li> <li>9.18 End Shut-In(1)</li> <li>9.69 Open To Flow (2)</li> <li>1.27 Shut-In(2)</li> <li>1.66 End Shut-In(2)</li> </ul>
BIDDE-20H ON Description	Volume (bbl)	*** (Min.) *** (Min.) *** 0 *** 1 *** 31 *** 80 *** 80 *** 80 *** 80 *** 128 *** 189 *** 192	(psig) (deg 2289.62 106 20.87 105 58.29 109 1090.70 109 61.93 108 108.80 111 985.48 111 2120.54 111	9 F) 5.07 Initial Hydro-static 5.30 Open To Flow (1) 9.24 Shut-In(1) 9.18 End Shut-In(1) 8.69 Open To Flow (2) 1.27 Shut-In(2) 1.66 End Shut-In(2) 1.75 Final Hydro-static
Bandae 20H Orac Transmission of the second s	Volume (bbl) th Oil Spots 0.90	*** (Min.) *** (Min.) *** 0 *** 1 *** 31 *** 80 *** 80 *** 80 *** 80 *** 128 *** 189 *** 192	(psig) (deg 2289.62 106 20.87 105 58.29 109 1090.70 109 61.93 108 108.80 111 985.48 111 2120.54 111	g F)       Initial Hydro-static         5.07       Initial Hydro-static         5.30       Open To Flow (1)         9.24       Shut-In(1)         9.18       End Shut-in(1)         9.69       Open To Flow (2)         1.27       Shut-In(2)         1.66       End Shut-In(2)         1.75       Final Hydro-static
Bander 20H Description	Volume (bbl) th Oil Spots 0.90	*** (Min.) *** (Min.) *** 0 *** 1 *** 31 *** 80 *** 80 *** 80 *** 80 *** 128 *** 189 *** 192	(psig) (deg 2289.62 106 20.87 105 58.29 109 1090.70 109 61.93 108 108.80 111 985.48 111 2120.54 111	g F)       Initial Hydro-static         5.07       Initial Hydro-static         5.30       Open To Flow (1)         9.24       Shut-In(1)         9.18       End Shut-in(1)         9.69       Open To Flow (2)         1.27       Shut-In(2)         1.66       End Shut-In(2)         1.75       Final Hydro-static
BanDee 20H Orac Transmission of the second s	Volume (bbl) th Oil Spots 0.90	*** (Min.) *** (Min.) *** 0 *** 1 *** 31 *** 80 *** 80 *** 80 *** 80 *** 128 *** 189 *** 192	(psig) (deg 2289.62 106 20.87 105 58.29 109 1090.70 109 61.93 108 108.80 111 985.48 111 2120.54 111	g F)       Initial Hydro-static         5.07       Initial Hydro-static         5.30       Open To Flow (1)         9.24       Shut-In(1)         9.18       End Shut-in(1)         9.69       Open To Flow (2)         1.27       Shut-In(2)         1.66       End Shut-In(2)         1.75       Final Hydro-static
BanDee 204 Orac Transmission of the second s	Volume (bbl) th Oil Spots 0.90	*** (Min.) *** (Min.) *** 0 *** 1 *** 31 *** 80 *** 80 *** 80 *** 80 *** 128 *** 189 *** 192	(psig) (deg 2289.62 106 20.87 105 58.29 109 1090.70 109 61.93 108 108.80 111 985.48 111 2120.54 111	g F)       Initial Hydro-static         5.07       Initial Hydro-static         5.30       Open To Flow (1)         9.24       Shut-In(1)         9.18       End Shut-in(1)         9.69       Open To Flow (2)         1.27       Shut-In(2)         1.66       End Shut-In(2)         1.75       Final Hydro-static

(I) T		DRI	LL STE	MTEST	REPORT	***************************************		FLUID SUMMARY
	RILOBITE	Lario C	il & Gas			18-19s-35v	w Wichita C	
	ESTING , INC.		Market St. KS. 67202			Rosas # 2 Job Ticket: 5		DST#:1
		ATTN:	lan Bosmeljei	r		Test Start: 2	014.12.28 @ 0	5:00:00
Mud and Cus	hion Information				*****			
	Chem		Cushi	on Type:			Oil API:	deg API
Mud Weight:	9.00 lb/gal			on Length:		ft	Water Salinity:	-
Viscosity:	50.00 sec/qt			on Volume:		bbl		
Water Loss:	10.36 in <sup>3</sup>			Sushion Type:				
Resistivity: Salinity:	ohm.m 10000.00 ppm		Gas C	Jushion Pressure	<del>)</del> :	psig		
Filter Cake:	1.00 inches							
Recovery Info	ormation							
			Reco	wery Table				
	Leng ft	h		escription		Volume bbl		
		182.00		54%m with Oi		0.895		
		10.00	WCM 31%w	69%m with Oi	Spots	0.049		
	Total Length:	192.	00 ft To	tal Volume:	0.944 bbl			
	Num Fluid Samp Laboratory Nam			m Gas Bombs: boratory Locatio	0 n:	Serial #	:	
	Recovery Com							



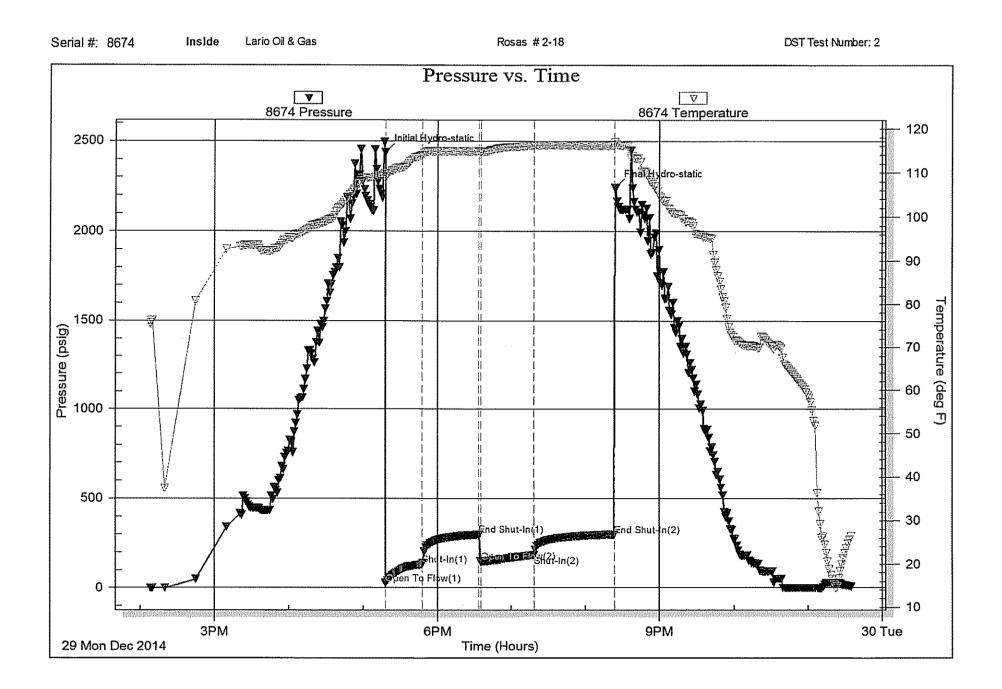
DST Test Number: 1



Trilobite Testing, Inc

RILOBITE	DRILL STEM TES	ST REP	ORT			
	Lario Oil & Gas		18-19	s-35w V	Nichita Co. K	(S
ESTING , INC.	301 S. Market St. Wichita KS. 67202			s # 2-18		
				ket: 5868		T#:2
	ATTN: Ian Bosmeijer	1.1	Test S	tart: 2014	.12.29 @ 14:08:0	00
GENERAL INFORMATION:					*****	
Formation: <b>Marmaton</b> Deviated: No Whipstock: Fime Tool Opened: 17:17:55 Fime Test Ended: 23:34:25	ft (KB)		Test T Tester Unit No	: Will	nventional Botto <del>n</del> I MacLean	n Hole (Reset)
nterval: 4532.00 ft (KB) To 45 Total Depth: 4562.00 ft (KB) (T\ Hole Diameter: 7.88 inchesHole			Refere	nce Eleva KB to G	3207	3.00 ft (KB) 7.00 ft (CF) 1.00 ft
Serial #: 8674 Inside		****	*****			
ress@RunDepth: 183.11 psig			Capacity:			).00 psig
Start Date: 2014.12.29 Start Time: 14:08:00	End Date: End Time:	2014.12.29 23:34:25	Last Calib.: Time On Btr	n:	2014.12	
Start Time: 14:08:00		20:04:20	Time On Btr Time Off Bt		4.12.29 @ 17:17  4.12.29 @ 20:24	
Pressure vs. T		<b>T</b>			SUMMARY	
		Time			Annotation	
		(Min.) 0		deg F)   109.76   Ini	itial Hydro-static	
		1			pen To Flow (1)	
		31		113.99 SI		
		76			nd Shut-In(1) pen To Flow (2)	
		121 186 186	183.11	16.15 SI		
		186 187			nd Shut-In(2) nal Hydro-static	
314 514 Linder 274 Time (kin)	al (25	:				
Recovery				Gas F	Rates	
Length (it) Description	Volume (bbi)			Choka (inche	es) Pressure (psig)	Gas Rete (Mct/d)
182.00 WOGCM 4%w 17%oil 2						
91.00 WGMCO 4%w 19%g 3						
12500 10200 20/- 00/- 000/-	1 1.03					
135.00 MGCO 3%m 8%g 89%c						
135.00         MGCO 3%m 8%g 89%d           0.00         814' of GIP	0.00					

	RILOBITE		ILL STEM TEST REPOR			JID SUMMAR
範で	TEOTING "	Lario C	Dil & Gas	18-19s-35	w Wichita Co.	KS
翻	ESTING , INC.		Market St.	Rosas #	2-18	
		VVicnita	a KS. 67202	Job Ticket:	58687 DS	ST#: 2
		ATTN:	lan Bosmeijer	Test Start:	2014.12.29 @ 14:08	:00
Mud and Cus	shion Information					
	Chem		Cushion Type:		Oil API:	32 deg API
Aud Weight:	9.00 lb/gal		Cushion Length:	ft	Water Salinity:	ppm
/iscosity:	55.00 sec/qt		Cushion Volume:	bbl		
Vater Loss: Resistivity:	9.57 in <sup>3</sup>		Gas Cushion Type: Gas Cushion Pressure:	ania		
•	ohm.m 11000.00 ppm		Gas Cusnion Hessure.	psig		
filter Cake:	2.00 inches					
Recovery Info	ormation					****
			Recovery Table			
	Leng ft	th	Description	Volume bbl		
		182.00	WOGCM 4%w 17%oil 27%g 52%m	0.89	5	
		91.00	WGMCO 4%w 19%g 30%m 47%oil	0.45		
		135.00	MGCO 3%m 8%g 89%oil	1.89	4	
		0.00	814' of GIP	0.00	ס	
	Total Length:	408	0.00 ft Total Volume: 3.246 bb	bl		
	Total Length: Num Fluid Samp		1.00 ft Total Volume: 3.246 bb Num Gas Bombs: 0	ol Serial #	ŧ:	
	Num Fluid Samp Laboratory Nam	les: 0 ne:	Num Gas Bombs: 0 Laboratory Location:		ŀ.	
	Num Fluid Samp Laboratory Nam	les: 0 ne:	Num Gas Bombs: 0		ţ	
	Num Fluid Samp Laboratory Nam	les: 0 ne:	Num Gas Bombs: 0 Laboratory Location:		<b>!:</b>	
	Num Fluid Samp Laboratory Nam	les: 0 ne:	Num Gas Bombs: 0 Laboratory Location:		ŧ	
	Num Fluid Samp Laboratory Nam	les: 0 ne:	Num Gas Bombs: 0 Laboratory Location:		ţ	
	Num Fluid Samp Laboratory Nam	les: 0 ne:	Num Gas Bombs: 0 Laboratory Location:		ţ	
	Num Fluid Samp Laboratory Nam	les: 0 ne:	Num Gas Bombs: 0 Laboratory Location:		ŧ	
	Num Fluid Samp Laboratory Nam	les: 0 ne:	Num Gas Bombs: 0 Laboratory Location:		<b>!:</b>	
	Num Fluid Samp Laboratory Nam	les: 0 ne:	Num Gas Bombs: 0 Laboratory Location:		ŧ	
	Num Fluid Samp Laboratory Nam	les: 0 ne:	Num Gas Bombs: 0 Laboratory Location:		ŧ.	
	Num Fluid Samp Laboratory Nam	les: 0 ne:	Num Gas Bombs: 0 Laboratory Location:		t:	
	Num Fluid Samp Laboratory Nam	les: 0 ne:	Num Gas Bombs: 0 Laboratory Location:		ŧ.	
	Num Fluid Samp Laboratory Nam	les: 0 ne:	Num Gas Bombs: 0 Laboratory Location:		ŧ.	
	Num Fluid Samp Laboratory Nam	les: 0 ne:	Num Gas Bombs: 0 Laboratory Location:		t:	
	Num Fluid Samp Laboratory Nam	les: 0 ne:	Num Gas Bombs: 0 Laboratory Location:		ŧ.	
	Num Fluid Samp Laboratory Nam	les: 0 ne:	Num Gas Bombs: 0 Laboratory Location:		ŧ.	
	Num Fluid Samp Laboratory Nam	les: 0 ne:	Num Gas Bombs: 0 Laboratory Location: Pl is 27 @ 10f = 32		₹.	
	Num Fluid Samp Laboratory Nam	les: 0 ne:	Num Gas Bombs: 0 Laboratory Location: Pl is 27 @ 10f = 32		ŧ.	
	Num Fluid Samp Laboratory Nam	les: 0 ne:	Num Gas Bombs: 0 Laboratory Location: Pl is 27 @ 10f = 32		₩.	



Trilobite Testing, Inc

Ref. No: 58687

Printed: 2014.12.30 @ 00:39:39