

KANSAS CORPORATION COMMISSION RIGHT September 1999 OIL & GAS CONSERVATION DIVISION Form Must Be Typed

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: License # 5214	API No. 15 - 095 - 22039 ~ 00 - 60
Name: Lario Oil & Gas Co.	County: Kingman
Address: 301 S. Market St.	
City/State/Zip: Wichita, KS 67202	330 feet from S (N)(circle one) Line of Section
Purchaser: Plains Marketing / EOV Gathering, LLC	660 feet from E /(W)(circle one) Line of Section
Operator Contact Person: Jay G. Schweikert KCC	Footages Calculated from Nearest Outside Section Corner:
Phone: (316) 265-5611	(circle one) NE SE (NW) SW
Contractor: Name: Duke Drilling Co., Inc.	Lease Name: Hirt A Well #: 2-14
License: 5929 CONFIDENTIA	Field Name: Broadway East
Wellsite Geologist: Vern Schrag	Producing Formation: Mississippian
Designate Type of Completion:	Elevation: Ground: 1401 Kelly Bushing: 1409
New Well Re-Entry Workover	Total Depth: 4170 Plug Back Total Depth: 4050
OilSWDTemp. Abd.	204
Gas SIGW Terrip. Abd.	Amount of Surface ripe Set and Cemented atreet
	Multiple Stage Cementing Collar Used?
Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth setFeet
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from
Operator:	feet depth to w/sx cmt.
Well Name:	Drilling Fluid Management Plan ANT NH 87-08
Original Comp. Date: Original Total Depth:	(Data must be collected from the Reserve Pit)
Deepening Re-perf Conv. to Enhr./SWD	Chloride content 68,000 ppm Fluid volume 900 bbls
Plug BackPlug Back Total Depth	Dewatering method used_evaporation
Commingled Docket No	Location of fluid disposal if hauled offsite:
Dual Completion Docket No	Operator Name:
Other (SWD or Enhr.?) Docket No.	
06/24/06 06/30/06 08/07/06	Lease Name: License No.:
Spud Date or Date Reached TD Completion Date or Recompletion Date	Quarter Sec Twp S. R
	County: Docket No.:
INSTRUCTIONS: An original and two copies of this form shall be filed with Kansas 67202, within 120 days of the sould date, recompletion, workove	the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, er or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply.
Information of side two of this form will be held confidential for a period of 1	2 months if requested in writing and submitted with the form (see rule 82-3- and geologist well report shall be attached with this form. ALL CEMENTING
All requirements of the statutes, rules and regulations promulgated to regula nerein are complete and correct to the best of my knowledge.	te the oil and gas industry have been fully complied with and the statements
Signature: Jay & Saltweiler	KCC Office Use ONLY
Fitle: // Operations Engineer Date: /0/11/06	Letter of Confidentiality Received
Subscribed and sworn to before me this 17 th day of October	If Denied, Yes Date:
	Wireline Log Received
Notary Public - State of Kansas	Geologist Report Received RECEIVED
Notary Public: My Appt. Expires 10-22-06 Talky	UIC Distribution
Date Commission Expires: $10-33-06$	OCT 18 2006
	KCC WICHITA

Coparation Name: Librario Oil & Gas Co. Loase Name: Hirt A Weil #: 2144, Weil #: 2144			## ·	Side	Two			. ,)
INSTRUCTIONS: Show important tops and base of formations penetrated. Datail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shuf-in pressures, whether shuf-in pressure reached static level, tydocatatic pressures, bottom hole temperature, fault corevery, and flow trace if gas to surface test, along with mind chart(s). Attach exits sheet if more space is needed. Attach copy of all Electric Windine Logs surveyed. Attach final geological well after report. Drill Stem Tests Taken [Ves] No [Attach Additional Sheeter) Samples Stent to Geological Survey [Ves] No [Attach Additional Sheeter) Samples Stent to Geological Survey [Ves] No [Attach Additional Sheeter) Samples Stent to Geological Survey [Ves] No [Attach Additional Sheeter) Samples Stent to Geological Survey [Ves] No [Attach Additional Sheeter) Samples Stent to Geological Survey [Ves] No [Attach Additional Sheeter) Samples Stent to Geological Survey [Ves] No [Attach Additional Sheeter) Samples Stent to Geological Survey [Ves] No [Attach Additional Sheeter) Samples Stent to Geological Survey [Ves] No [Attach Additional Sheeter) Samples Stent to Geological Survey [Ves] No [Attach Additional Sheeter) Report all strings set-conductors, surface [Ves] No [Attach Additional Sheeter) Report all strings set-conductors, surface [Ves] No [Attach Additional Sheeter] Report all strings set-conductors, surface [Ves] No [Attach Additional Sheeter] Report all strings set-conductors, surface [Ves] No [Attach Additional Sheeter] [Ves] No [Attach Additional Sheeter] Report all strings set-conductors, surface [Ves] No [Attach Additional Sheeter] [Ves] No [At		$A \times M \cap A$					•	, e.j.,	**· ~~ ~~ <u>~~</u>
INSTRUCTIONS: Show important tops and base of formations penetrated. Datail all cores. Report all final copies of drill stems tests giving intorval tested, time tool open and closed, flowing and shurtin pressures, whether shurts pressure reached static level, hydrodatic pressures, bottom hole preparaturs, fallot recovery, and flow rates if gas to surdice test, along with timal chart(s). Attach oxfra sheet if more space is needed. Attach copy of all Electric Windine Logs surveyed. Attach final geological well after report. Drill Stem Tests Taken Ves No	Operator Name:	L'ario Oil & Ga	s Co.	Lease	Name:_	Hirt A		Well #:	14.
INSTRUCTIONS: Show important tops and base of formations penetrated. Datail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shuf-in pressures, whether shuf-in pressure reached static level, tydocatatic pressures, bottom hole temperature, fault corevery, and flow trace if gas to surface test, along with mind chart(s). Attach exits sheet if more space is needed. Attach copy of all Electric Windine Logs surveyed. Attach final geological well after report. Drill Stem Tests Taken [Ves] No [Attach Additional Sheeter) Samples Stent to Geological Survey [Ves] No [Attach Additional Sheeter) Samples Stent to Geological Survey [Ves] No [Attach Additional Sheeter) Samples Stent to Geological Survey [Ves] No [Attach Additional Sheeter) Samples Stent to Geological Survey [Ves] No [Attach Additional Sheeter) Samples Stent to Geological Survey [Ves] No [Attach Additional Sheeter) Samples Stent to Geological Survey [Ves] No [Attach Additional Sheeter) Samples Stent to Geological Survey [Ves] No [Attach Additional Sheeter) Samples Stent to Geological Survey [Ves] No [Attach Additional Sheeter) Samples Stent to Geological Survey [Ves] No [Attach Additional Sheeter) Report all strings set-conductors, surface [Ves] No [Attach Additional Sheeter) Report all strings set-conductors, surface [Ves] No [Attach Additional Sheeter] Report all strings set-conductors, surface [Ves] No [Attach Additional Sheeter] Report all strings set-conductors, surface [Ves] No [Attach Additional Sheeter] [Ves] No [Attach Additional Sheeter] Report all strings set-conductors, surface [Ves] No [Attach Additional Sheeter] [Ves] No [At			☐ Fast ✓ West			Kingman			me de la
Samples Sent to Geological Survey	INSTRUCTIONS: S tested, time tool ope temperature, fluid rea	how important tops a n and closed, flowing covery, and flow rates	and base of formations p and shut-in pressures, s if gas to surface test, a	enetrated. whether sh long with fi	Detail a ut-in pre	essure reached	static level, hydro	drill stems te static pressur	ests giving interval es, bottom hole
Samples Sent to Geological Survey			☐ Yes 🗸 No		✓L	og Formatio	on (Top), Depth a	nd Datum	Sample
List All E, Logs Run:	,	,	✓ Yes No		Nam	e _ • /• .		Тор	Datum
List All E, Logs Run:	Cores Taken		☐ Yes 🗸 No		Hee	bner		2671	-1262
Swope	Electric Log Run								
List All E. Logs Run: Lwr Cherokee Sh	(Submit Copy)			. <u>.</u>	- *		•		
CR-HRI-SDL/DSN-ML-LSS	List All E. Logs Run:					•			
CaSING RECORD New Used Report all strings set-conductor, surface, intermediate, production, etc.	00 1101 001	/DON 141 1 00							
CASING RECORD New Used Report all strings set-conductors, surface, intermediate, production, etc. Purpose of String Size Hole Size Casing Weight Setting Drilled Strings Set (m O.D.) Libs./Fi. Setting Depth Cement Used Type and Percent Additives Surface 12.25" 8-5/8" 23 264 60/40 Poz 180 2% gel + 3% CC	GR-HRI-SDL/	DSN-ML-LSS				• •			
Report all strings set-conductor, surface, intermediate, production, etc.					Kind	erhook		4055	-2646
Purpose of Siring Size Hole Size Casing Weight Setting Type of # Sacks Type and Percent Additives						-	ion, etc.		
Surface 12.25" 8-5/8" 23 264 60/40 Poz 180 2% gel + 3% CC	Purpose of String		Size Casing	Weig	ht	Setting	Type of		
ADDITIONAL CEMENTING / SQUEEZE RECORD 5# Kol-seal + 0.5% FL + 0.7% GB & DF Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated Frac w/ 41,000 gal + 4,000# 100 Mesh + 39,500 # 16/30 + 10,500# 16/30 RCS TUBING RECORD Size Set At 2-3/8" 3774' NA Date of First, Resumend Production, SWD or Enhr. 08/11/06 Estimated Production Per 24 Hours S 30 METHOD OF COMPLETION Production Interval Shots Per Foot Perforated Additives Class H 200 10% Gyp+10#salt+ #Sacks Used Type and Percent Additives Depth Frac w/ 41,000 gal + 4,000# 100 Mesh + 39,500 # 16/30 + 10,500# 16/30 RCS TUBING RECORD Size Set At Packer At Liner Run Yes No Date of First, Resumend Production, SWD or Enhr. O8/11/106 Estimated Production Flowing Perming Gas Lift Other (Explain) Estimated Production Gas METHOD OF COMPLETION Production Interval Vented School Class Open Hole Perc. Dually Comp. Commingled	Surface	12.25"		23					
ADDITIONAL CEMENTING / SQUEEZE RECORD 5# Kol-seal + 0.5% FL + 0.7% GB & DF Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated 4 3802' - 3814' Frac w/ 41,000 gal + 4,000# 100 Mesh + 39,500 # 16/30 + 10,500# 16/30 RCS TUBING RECORD Size Set At Packer At NA Yes No Date of First, Resumerd Production, SWID or Enhr. 08/11/06 Estimated Production Per 24 Hours 5 Set Met Other (Explain) Production Interval	Production	7.875"	5-1/2"	15.5		4110	60/40 Poz	50	0.4% SMS
Purpose:							Class H	200	10% Gyp+10#salt+
Perforate Protect Casing Plug Back TD Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth A 3802' - 3814' Frac W/ 41,000 gal + 4,000# 100 Mesh + 39,500 # 16/30 + 10,500# 16/30 RCS TUBING RECORD Size 2-3/8" 3774' NA Packer At NA Producing Method OB/11/06 Flowing Pumping Gas Lift Other (Explain) Estimated Production Per 24 Hours METHOD OF COMPLETION Production Interval Vented Set Open Hole Per Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth Liner Run Production Interval Production Interval Vented Set Open Hole Per Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth Per Berton Per 24 Hours Tubing Record Size Set At Packer At Liner Run Production Interval Production Interval Vented Set Open Hole Per Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Liner Run Per Commingled Per Commingled			ADDITIONAL	CEMENTIN	IG / SQL	JEEZE RECORD	5# Kol-	seal + 0.5%	FL + 0.7% GB & DF
Plug Back TD Plug Off Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cerrent Squeeze Record (Amount and Kind of Material Used) 4 3802' - 3814' Frac w/ 41,000 gal + 4,000# 100 Mesh + 39,500 # 16/30 + 10,500# 16/30 RCS TUBING RECORD Size Set At Packer At NA Producing Method Production, SWD or Enhr. 08/11/06 Flowing Pumping Gas Lift Other (Explain) Estimated Production Oil Bbls. Gas Mcd Water Bbls. Gas-Oil Ratio Gravity Per 24 Hours 5 30 115 6,000 27.2 Disposition of Gas METHOD OF COMPLETION Production Interval	Perforate		Type of Cement	#Sacks	Used		Type and Pe	ercent Additives	
Shots Fer Pout Specify Footage of Each Interval Perforated (Amount and Kind of Material Used) Depth 4 3802' - 3814' Frac w/ 41,000 gal + 4,000# 100 Mesh + 39,500 # 16/30 + 10,500# 16/30 RCS TUBING RECORD Size Set At Packer At Liner Run 2-3/8" 3774' NA Yes No Date of First, Resumerd Production, SWD or Enhr. 08/11/06 Flowing Pumping Gas Lift Other (Explain) Estimated Production Per 24 Hours Disposition of Gas METHOD OF COMPLETION Production Interval Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled	Plug Back TD						* . t 		
Shots Fer Pout Specify Footage of Each Interval Perforated (Amount and Kind of Material Used) Depth 4 3802' - 3814' Frac w/ 41,000 gal + 4,000# 100 Mesh + 39,500 # 16/30 + 10,500# 16/30 RCS TUBING RECORD Size Set At Packer At Liner Run 2-3/8" 3774' NA Yes No Date of First, Resumerd Production, SWD or Enhr. 08/11/06 Flowing Pumping Gas Lift Other (Explain) Estimated Production Per 24 Hours Disposition of Gas METHOD OF COMPLETION Production Interval Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled									
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TUBING RECORD Size Set At Packer At Liner Run 2-3/8" 3774' NA	4	3802' - 3814'				Frac w/ 41,000	gal + 4,000# 10	0 Mesh +	
2-3/8" 3774' NA						39,500 #	16/30 + 10,500#	16/30 RCS	
2-3/8" 3774' NA						***************************************			
2-3/8" 3774' NA									
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Per 24 Hours 5 30 115 6,000 27.2 Disposition of Gas METHOD OF COMPLETION Production Interval Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled	Estimated Production	Oil E		Mcf	Wate	er Bh	ols. Gr	ıs-Oil Ratio	Gravity
Disposition of Gas METHOD OF COMPLETION Production Interval Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled				-					•
// upsted Submit ACO 19)	Disposition of Gas					Production Interv	/al		
a control tours and the control tours and th			☐ Open Hole ☐ Other (Specia			ually Comp.	Commingled		

Allied Cementing Co., Inc P.O. Box 31

Russell, KS 67665 *****

Invoice Number: 103163

Invoice Date: 06/29/06

Lario Oil & Gas Company Sold

To: P. O. Box 784

Hays, KS

67601

KCC

OCT 1 7 2006

CONFIDENTIAL

Cust I.D....: Lario

P.O. Number..: Hirt A 2-14 AFE 06-098

P.O. Date...: 06/29/06

Due Date.: 07/29/06 Terms....: Net 30

tem I.D./Desc.	Qty. Used	Unit	Price	Net	TX
!ommon	108.00	SKS	10.6500	1150.20	Т
ozmix	72.00	SKS	5.8000	417.60	T
el:	3.00	SKS	16.6500	49.95	${f T}$
hloride!	6.00	SKS	46.6000	279.60	T
andling	189.00	SKS	1.9000	359.10	E
lielage	40.00	MILE	15.1200	604.80	E
189 sks @>08 per	sk per mi				
urface	1.00	JOB	815.0000	815.00	E
lileage pmp trk	40.00	MILE	5.0000	200.00	E
lead Rental	1.00	PER	100.0000	100.00	E
urface Plug	1.00	EACH	60.0000	60.00	T
_	,	•			

Il Prices Are Net, Payable 30 Days Following 4036.25 Subtotal: ate of Invoice. 1 1/2% Charged Thereafter. Tax...: 103.74 if Account CURRENT take Discount of \$ 40362 0.00 Payments: 4139.99 NLY if paid within 30 days from Invoice Date Total...:

> OK to 1 0 2005

RECEIVED OCT 18 2006 **KCC WICHITA**

ALLIED CEMENTING CO., INC. 23770 Federal Tax I.D.#

REMIT TO P.O. BOX 31 RUSSELL, KANSAS 67665	SERVICE POINT: MEORCINE CODE
DATE 6-24-06 SEC. A TWP. RANGE OSW	CALLED OUT ON LOCATION JOB START JOB FINISH AS 18 18 18 18 18 18 18 18 18 18 18 18 18
LEASTERT A WELL#2-14 LOCATION NORW:	COLINTY
	LIH IN, IE, TH, IN KINGIMAN KANSII
14.	
CONTRACTOR DUKE	OWNER LARTO OT & GAS CO
TYPE OF JOB SURFACE CASTNG	
HOLE SIZE 1214" T.D. 264'	CEMENT (2)
CASING SIZE 85/8" DEPTH 264	AMOUNT ORDERED LSON 60:40:2+3/0
TUBING SIZE DEPTH	(
DRILL PIPE DEPTH	
TOOL DEPTH	1 100 1015 115
PRES. MAX SOF MINIMUM	COMMON A 108 @ 10.65 1150.20
MEAS. LINE SHOE JOINT CEMENT LEFT IN CSG. 20'	POZMIX 72 @ 5.80 417.60
PERFS.	GEL <u>3</u> @ 16.65 149.95
	CHLORIDE 6 @46.60 279.60
The state of the s	ASC@
EQUIPMENT	KCC
	OCT 1 7 2006 @ RECEIVED
PUMP TRUCK CEMENTER CEVEN DRUNGALD	
# 343 HELPER STEVE KRAMER	CONFIDENTIAL @ OCT 1 8 2006
BULK TRUCK	@ KCC WICHITA
# 389 DRIVER JASON KESSLER	@
BULK TRUCK	@
# DRIVER	HANDLING 189 @ 1.90 359.10
	MILEAGE 189 X 40 -08 604.80
REMARKS:	TOTAL 2861-25
RUN 8518" CSG + BREAK GERLY ATTI	101AL <u>200/-23</u>
Divil 2 BBIE WATER	//V
MIX 180 X 60:40:2 + 3% CC	SERVICE
DISPLACE PLUE TO 244/ ISH BB	DEPTH OF JOB 264
	PUMP TRUCK CHARGE 0-300' 815.00
CEMENT DED GROVATE	EXTRA FOOTAGE @
	MILEAGE 40 @ 5.00 200.00
	MANIFOLD @
,	HEAD KENTAL @ 100.00 100.00
CHARGE TO: LARTO OIL+GAS CO	V
	TOTAL 1115.00
STREET	101AL 7773.00
CITYSTATEZIP	
	PLUG & FLOAT EQUIPMENT
· · · · · · · · · · · · · · · · · · ·	1-85/8' SURFACE® 60.00 60.00
To Allied Cementing Co., Inc.	
You are hereby requested to rent cementing equipment	@
and furnish cementer and helper to assist owner or	@
contractor to do work as is listed. The above work was	ANY APPLICABLE TAX
done to satisfaction and supervision of owner agent or	WILL BE CHARGED TOTAL 60.00
contractor. I have read & understand the "TERMS AND	UPON INVOICING
CONDITIONS" listed on the reverse side.	TAX
in the forest state.	TOTAL CHARGE
<i>I</i> ,	TOTAL CHARGE
<i>'</i>	DISCOUNT IF PAID IN 30 DAYS
$(1)(1) \times (1) \times (1)$	
SIGNATURE Com Manualta	
- Jany Marie Complete	PRINTED NAME
, -	* **** * T T T T T T T T T T T T T T T

GENERAL TERMS AND CONDITIONS

DEFINITIONS: In these terms and conditions, "Allied" shall mean Allied Cementing Co., Inc., and "Customer" shall refer to the party identified by that term on the front of this contract. As applicable, "Job" relates to the services described on the front side of this contract, "merchandise" refers to the material described on the front of this contract and to any other materials, products, or supplies used, sold, or furnished under the requirements of this contract.

- —TERMS: Unless satisfactory credit has been established, "CUSTOMER" must tender full cash payment to "ALLIED" before the job is undertaken or merchandise is delivered. If satisfactory credit has been established, the terms of payment for the job and/or merchandise, including bulk cement, are net cash, payable in 30 days from the completion of the job and/or deliver wof the merchandise. For all past due invoices, "CUSTOMER" agrees to pay interest on amounts invoiced at a rate of 18 percent per annum until paid. Notwithstanding the foregoing, in no event shall this Contract provide for interest exceeding the maximum rate of interest that "CUSTOMER" may agree to pay under applicable law. If any such interest shall be provided for, it shall be and hereby is deemed to be a mistake, and this contract shall be automatically reformed to lower the rate of interest to the maximum legal contract rate, any amounts previously paid as excess interest shall be deducted from the amounts owing from the "CUSTOMER" or at the option of "ALLIED," refunded directly to "CUSTOMER." For purposes of this paragraph, ALLIED and CUSTOMER agree that KANSAS law shall apply. Any discounts granted with this contract are null and void if the charges are not paid when due.
- —ATTORNEY FEES: In any legal action or proceeding between the parties to enforce any of the terms of this Service Contract, or in any way pertaining to the terms of this Contract, the prevailing party shall be entitled to recover all expenses, including, but not limited to, a reasonable sum as and for attorney's fees.
- —PRICES AND TAXES: All merchandise listed in "ALLIED'S" current price schedule are F.O.B. ALLIED'S local station and are subject to change without notice. All prices are exclusive of any federal, state, local, or special taxes for the sale or use of the merchandise or services listed. The amount of taxes required to be paid by ALLIED shall be added to the quoted prices charged to CUSTOMER.
- —TOWING CHARGES: ALLIED will make a reasonable attempt to get to and from each job site using its own equipment. Should ALLIED be unable to do so because of poor or inadequate road conditions, and should it become necessary to employ a tractor or other pulling equipment to get to or from the job site, the tractor or pulling equipment will be supplied by CUSTOMER or, if furnished by ALLIED, will be charged to and paid by CUSTOMER.
- —PREPARATION CHARGES: If a job and/or merchandise is ordered and CUSTOMER cancels the order after preparation of a chemical solution or other material, CUSTOMER will pay ALLIED for the expenses incurred by ALLIED as a result of the cancellation.
- —DEADHAUL, CHARGES: Unless otherwise specified on the front of this Contract, a deadhaul charge as set forth in ALLIED'S current price book will be charged each way for each service unit which is ordered by CUSTOMER but not used.
- —SERVICE CONDITIONS AND LIABILITIES: 1. ALLIED carries public liability and property damage insurance, but since there are so many uncertain and unknown conditions beyond ALLIED'S control, ALLIED shall not be liable for injuries to property or persons or for loss or damage arising from the performance of the job or delivery of the merchandise. Customer shall be responsible for and indemnify, defend, and hold harmless ALLIED, its officers, agents and employees, from and against any and all claims or suits for:
- (A) Damage to property or for bodily injury, sickness, disease, or death, brought by any person, including CUSTOMER and/or the well owner; and:
- (B) Oil spills, pollution, surface or sub-surface damage, injury to the well, reservoir loss, or damage arising from a well blowout arising out of or in connection with ALLIED'S performance of the job or furnishing of merchandise in accordance with this contract, unless such loss or damage is caused by the willful misconduct or gross negligence of ALLIED or its employees.
- 2. With respect to any of ALLIED'S tools, equipment, or instruments which are lost in the well or damaged when performing or attempting to perform the job or, in the case of marine operations, are lost or damaged at any time after delivery to the landing for CUSTOMER and before return to ALLIED at the landing, CUSTOMER shall either recover the lost item without cost to ALLIED or reimburse ALLIED the current replacement cost of the item unless the loss or damage results from the sole negligence of ALLIED or its employees.
- 3. ALLIED does not assume any liability or responsibility for damages or conditions resulting from chemical action in cements caused by contamination of water or other fluids.
- WARRANTIES: 1. ALLIED warrants all merchandise manufactured or furnished by it to be free from defects in material and workmanship under normal use and service when installed, and used, and/or serviced in the manner provided and intended. ALLIED'S obligation under this warranty is expressly limited to repair, replacement, or allowance for credit, at its option, for any merchandise which is determined by ALLIED to be defective. THIS IS THE SOLE WARRANTY OF ALLIED AND NO OTHER WARRANTY IS APPLICABLE, EITHER EXPRESS OR OTHERWISE IMPLIED, IN FACT OR IN LAW, INCLUDING ANY WARRANTY AS TO MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE, CUSTOMER'S sole and only remedy with regard to any defective merchandise shall be the repair or replacement thereof or allowance for credit as herein provided, and ALLIED shall not be liable for any consequential, special, incidental, or punitive damages resulting from or caused by defective materials, products or supplies.
 - 2. More specifically:
- (A) Nothing in this contract shall be construed as a warranty by ALLIED of the success or the effectiveness of the result of any work done or merchandise used, sold, or furnished under this contract.
- (B) Nothing in this contract shall be construed as a warranty of the accuracy or correctness of any facts, information, or data furnished by ALLIED or any interpretation of tests, meter readings, chart information, analysis of research, or recommendations made by ALLIED, unless the inaccuracy or incorrectness is caused by the wilful misconduct or gross negligence of ALLIED or its employees in the preparation or furnishing of such facts, information or data.
- (C) Work done by ALLIED shall be under the direct supervision and control of the CUSTOMER or his agent and ALLIED will accomplish the job as an independent contractor and not as an employee or agent of the CUSTOMER.

Allied Cementing Co., Inc P.O. Box 31

Russell, KS 67665

***** INVOICE

Invoice Number: 103293

Invoice Date: 07/07/06

Sold Lario Oil & Gas Company To: P. O. Box 784

Hays, KS 67601

Due Date.: 08/06/06

Terms....: Net 30 item I.D./Desc. Qty. Used

1.5., 5.50.	goj. obed
lommon	30.00
'ozmix	20.00
;el	2.00
laPro	12.00
)eFoam	28.00
od. Met.	17.00
iud Clean	500.00
ColSeal	1000.00
'H"	200.00
⁷ L-160	94.00
Salt	22.00
as Block	131.00
<pre>}ypSeal</pre>	19.00
Iandling	318.00
fileage	40.00
318 sks @>08 per	sk per mi
ong String	1.00
Mileage pmp trk	40.00
Head Rental	1.00
⊰uide Shoe	1.00
\FU Insert	1.00
•	

Cust	I.D:	Lario	14 CAPE 66-098
P.O.	Number:	Hirt A 2	14 (APE 06-098)

P.O. Date...: 07/07/06

Unit	Price	Net	TX
SKS	10.6500	319.50	Т
SKS	5.8000	116.00	\mathbf{T}
SKS	16.6500	33.30	T
GAL	25.0000	300.00	\mathbf{T}
LBS	7.2000	201.60	T
PER	1.9500	33.15	
GAL	1.0000	500.00	Т
LBS	0.7000	700.00	T
SKS	12.7500	2550.00	Т
LBS	10.6500	1001.10	T
SKS	9.6000	211.20	T
LBS	8.9000	1165.90	T
PER	23.3500	443.65	
SKS	1.9000	604.20	E
MILE	25.4400	1017.60	Ε
JOB	1675.0000	1675.00	E
MILE	5.0000	200.00	E
PER	100.0000	100.00	E
EACH	160.0000	160.00	T
EACH	250.0000	250.00	Т
		Continued	

Subtotal:

11582.20

RECEIVED OCT 18 2006

KCC WICHITA

Allied Cementing Co., Inc P.O. Box 31

Russell, KS 67665

INVOICE

Invoice Number: 103293

Invoice Date: 07/07/06

Sold Lario Oil & Gas Company

P. O. Box 784 To:

Hays, KS 67601

CONFIDENTIAL

Cust I.D....: Lario

P.O. Number..: Hirt A 214 P.O. Date...: 07/07/06

Due Date.: 08/06/06 Terms....: Net 30

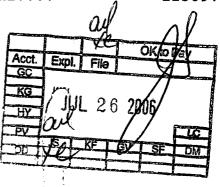
item I.D./Desc.	Qty. Used	Unit	Price	Net	TX
entralizers	6.00	EACH	50.0000	300.00	Т
ubber Plug!	1.00	EACH	65.0000	65.00	T

Il Prices Are Net, Payable 30 Days Following Subtotal: hate of Invoice. 1 1/2% Charged Thereafter. Tax...: f Account CURRENT take Discount of \$ 1/94.72 Payments: NLY if paid within 30 days from Invoice Date Total...:

0.00 12389.77

11947.20

442.57



RECEIVED OCT 1 8 2006 **KCC WICHITA**

ALLIED CEMENTING CO., INC. Federal Tax I.D.4

REMIT TO P.O. BOX 31	SERVICE POINT:
RUSSELL, KANSAS 67665	Medicine LD
	AFE 06-098
SEC. TWP. RANGE	
	ON LOCATION JOB START JOB FINISH 3:30 AM 7:30 AM. 3:30 AM
	COUNTY STATE
LEASE HINT WELL# A 214 LOCATION NOFW	ich 7N/E 4N Kingman KS
· ·	
OLD OR NEW (Circle one) / W /45	Elinto
CONTENT OF ON MARKET	
CONTRACTOR DUKE #2	OWNER Latio Oil + Gas,
TYPE OF JOB LONG STNING	·
HOLE SIZE 7 7/8 T.D. 4125	CEMENT
CASING SIZE 5/2 DEPTH 4/09	AMOUNT ORDERED 2005x H10% GyP/29
TUBING SIZE DEPTH	SaIT 5#KO1-500).5% F1-160.7% GG
DRILL PIPE 41/2 DEPTH 4175	
	Block+ DeFoomer 505x 60:40:445
	500gal Mud clean 12 gal KCI
PRES. MAX COOPSI MINIMUM /OOBSI	COMMON 30 A @ 10.65 319,50
MEAS. LINE SHOE JOINT U.S.FT	POZMIX <u>20</u> @ <u>5.80 //6.00</u>
CEMENT LEFT IN CSG. 45FT	GEL <u>2</u> @ 16.65 .33,30
PERFS.	CALORIDE CIA Pro 120 25.00 300.00
DISPLACEMENT KC/ WATER 95/2BB	Deformer 28 9, 7,20 201.60
EQUIPMENT	
	Mud Clean 500 el. @ 1.00 500.00
PUMP TRUCK CEMENTER David W.	Kol Seal 1000 @ .70 700.00
# 372 HELPER Darin F.	200 H @ 12.75 2550,00
BULK TRUCK	FL 160 94 # @ 10.65 1001,10
	Gyp Seal 19 @ 23,35 443,65
#363 DRIVER Thomas D.	5hlt 22 @ 9.60 211.20
BULK TRUCK	
# DRIVER CC	
	HANDLING 3/8 @ 1.90 604.20
DEMARKS. 001 17 2006	MILEAGE 40 x 318 x . 08 1017.60
REMARKS: SONFIDENTIA	TOTAL 9/97, 2
SONHINERIN	16 10 11 10 10
P.PEON BOTTOM Break CINC PUMP	SERVICE
7.9= ON BOTTOM Break CINE PUMP 20 BBB, KCI WATER 3 Fresh 12 Much	
20 BB/S, KC/ WATER 3 Fresh 12 MUCL Clear 3 Fresh Plug Rathmousew/	SERVICE
20 BB/S, KCI WATER 3 Fresh 12 M will Cleal 3 Fresh Plug Rathmousew/ 259x 60:40:4+5MS Pump 255x 60:40:	DEPTH OF JOB 4/09
7.900 BOTTOM Break CINC PUMP 20 BB/S, KCI WATER 3 FREST 12 MUCL Clear 3 Fresh Plug Rathmousew/ 259x 60:40:4+5MS Pump 255x 60:40'. 4+5MS 2005X H Tail CEMENT SOUT	DEPTH OF JOB 4/09 PUMP TRUCK CHARGE 1675.00
7.900 BOTTOM Break CINC PUMP 20 BB/S, KCI WATER 3 FREST 12 MUCL Clear 3 Fresh Plug Rathmousew/ 259x 60:40:4+5MS Pump 255x 60:40'. 4+5MS 2005X H Tail CEMENT SOUT	DEPTH OF JOB 4/09 PUMP TRUCK CHARGE /675.00 EXTRA FOOTAGE@
P.P. ON BOTTOM Break CINC PUMP 20 BB/S, KCI WATER 3 Fresh 12 M UCL Cleal 3 Fresh Play Rath Mousew/ 259x 60:40:4+5MS Pump 255x 60:40'. 4+5MS 2005X H Tail CEMENT SHUT Down Wash Pumpolines Disloce W	SERVICE
P.P. ON BOTTOM Break CINC PUMP 20 BB/S, KCI WATER 3 Fresh 12 M UCL Cleal 3 Fresh Play Rath Mousew/ 259x 60:40:4+5MS Pump 255x 60:40'. 4+5MS 2005X H Tail CEMENT SHUT Down Wash Pumpolines Disloce W	SERVICE
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PIPE ON BOTTOM BREAK CINE PUMP 20 BB/S, KC/ WATER 3 FREST /2 M UCL C/Ca/ 3 FREST Plug Rathmousew/ 25 sx 60:40:4 +5 Ms Pump 25 sx 60:40. 4+5 MS 2005 x H Tail CEMENT STUT Down wash Pumpolines Displace W/ IXC/ water Sow Rate Bump Plug Floatdid Hold wash up Rig Down.	SERVICE
PIPE ON BOTTOM BREAK CINE PUMP 20 BB/S, KC/ WATER 3 FREST /2 M UCL C/Ca/ 3 FREST Plug Rathmousew/ 25 sx 60:40:4 +5 Ms Pump 25 sx 60:40. 4+5 MS 2005 x H Tail CEMENT STUT Down wash Pumpolines Displace W/ IXC/ water Sow Rate Bump Plug Floatdid Hold wash up Rig Down.	SERVICE
P.P.CON BOTTOM Break CINC PUMP 20 BB/S, KC/ Water 3 Fresh /2 M vcl C/ea/ 3 Fresh P/og Rathmousew/ 259x 60:40:4+5MS Pump 255x 60:40. 4+5MS 2005x H Tail CEMENT Shut Down wash Pumponlines Displace Wf 1xc/ water 3/ow Rate Bump Plug Float did Hold wash up Rig Down. CHARGE TO: Lario Oil & Bas,	SERVICE
PIPE ON BOTTOM BREAK CINE PUMP 20 BB/S, KC/ WATER 3 FREST /2 M UCL C/Ca/ 3 FREST Plug Rathmousew/ 25 sx 60:40:4 +5 Ms Pump 25 sx 60:40. 4+5 MS 2005 x H Tail CEMENT STUT Down wash Pumpolines Displace W/ IXC/ water Sow Rate Bump Plug Floatdid Hold wash up Rig Down.	SERVICE
P.P.CON BOTTOM Break CINC PUMP 20 BB/S, KCI WATER 3 Fresh 12 M UCL Clear 3 Fresh Plog Rathmousew/ 259x 60:40:4+SMS Pump 255x 60:40. 4+SMS 2005x H Tail CEMENT Shut Down wash Pumponlines Displace WI IXCI water Show Rate Bump Plug Float did Hole wash up Rigi Down. CHARGE TO: Lario Oil & Bas, STREET	SERVICE
P.P.CON BOTTOM Break CINC PUMP 20 BB/S, KC/ Water 3 Fresh /2 M vcl C/ea/ 3 Fresh P/og Rathmousew/ 259x 60:40:4+5MS Pump 255x 60:40. 4+5MS 2005x H Tail CEMENT Shut Down wash Pumponlines Displace Wf 1xc/ water 3/ow Rate Bump Plug Float did Hold wash up Rig Down. CHARGE TO: Lario Oil & Bas,	DEPTH OF JOB
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P.P.CON BOTTOM Break CINC PUMP 20 BB/S, KC/ Water 3 Fresh /2 M vcl Cleal 3 Fresh Plog Rathmousew/ 259x 60:40:4+5MS Pump 255x 60:40: 4+5MS 2005x H Tail CEMENT Shut Down wash Pumponlines Displace W/ IXC/ water 3/2 Rate Bump Plug Float did Hold wash up Rigi Down. CHARGE TO: Lario Oil & Bas, STREET	DEPTH OF JOB 4/09 PUMP TRUCK CHARGE /675.000 EXTRA FOOTAGE @ MILEAGE /0 @ 5.00 200.00 MANIFOLD #CAL RCAT @ 100.00 100.00 RECEIVED @ OCT 1.8 2006 KCC WICHITA PLUG & FLOAT EQUIPMENT
P.P.CON BOTTOM Break CINC PUMP 20 BB/S, KC/ Water 3 Fresh /2 M vcl Cleal 3 Fresh Plog Rathmousew/ 259x 60:40:4+5MS Pump 255x 60:40: 4+5MS 2005x H Tail CEMENT Shut Down wash Pumponlines Displace W/ IXC/ water 3/2 Rate Bump Plug Float did Hold wash up Rigi Down. CHARGE TO: Lario Oil & Bas, STREET	DEPTH OF JOB 4/09 PUMP TRUCK CHARGE /675.00 EXTRA FOOTAGE @ MILEAGE //O @ 5.00 2.00.00 MANIFOLD ACACL REAT @ 100.00 100.00 RECEIVED @ OCT 18 2006 KCC WICHITA Y PLUG & FLOAT EQUIPMENT
P.P. ON BOTTOM Break CINC PUMP 20 BB/S, KC/ Water 3 Fresh /2 M vcl Cleal 3 Fresh Plog Rathmousew/ 259x 60:40:4+5MS Pump 255x 60:40: 4+5MS 2005x H Tail Cement shut Down wash Pumporlines Displace W/ IXC/ water Sow Rate Bump Plug Float did Hold wash up Rigidown. CHARGE TO: Lario Oil & Bas, STREET CITY STATE ZIP	DEPTH OF JOB 4/09 PUMP TRUCK CHARGE /675.00 EXTRA FOOTAGE @ MILEAGE //O @ 5.00 200.00 MANIFOLD HEACH REAT @ 100.00 100.00 RECEIVED @ OCT 18 2006 KCC WICHITA
To Allied Cementing Co., Inc.	DEPTH OF JOB 4/09 PUMP TRUCK CHARGE /675.00 EXTRA FOOTAGE @ MILEAGE /0 @ 5.00 200.00 MANIFOLD HEAL REAT @ 100.00 100.00 RECEIVED @ OCT 18 2006 KCC WICHITA Y PLUG & FLOAT EQUIPMENT
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To Allied Cementing Co., Inc. You are hereby requested to rent cementing equipment	DEPTH OF JOB 4/09 PUMP TRUCK CHARGE /675.00 EXTRA FOOTAGE @ MILEAGE /0 @ 5.00 200.00 MANIFOLD ACCURATE (100.00 100.00) RECEIVED @ OCT 18 2006 KCC WICHITA
To Allied Cementing Co., Inc. You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or	DEPTH OF JOB 4/09 PUMP TRUCK CHARGE /675.00 EXTRA FOOTAGE @ MILEAGE //O @ 5.00 200.00 MANIFOLD HEACL REAT @ 100.00 100.00 RECEIVED @ OCT 18 2006 KCC WICHITA Y PLUG & FLOAT EQUIPMENT I—Guicle Shoe @ 160.00 160.00 L-AFU INSENT @ 250.00 250.00 L-AFU INSENT @ 250.00 300.00 ANY APPLICABLE TAX
To Allied Cementing Co., Inc. You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as is listed. The above work was	DEPTH OF JOB 4/09 PUMP TRUCK CHARGE /675.00 EXTRA FOOTAGE @ MILEAGE //O @ 5.00 200.00 MANIFOLD HEACL REAT @ 100.00 100.00 RECEIVED @ OCT 18 2006 KCC WICHITA Y PLUG & FLOAT EQUIPMENT - George Shoe @ 160.00 160.00 1-AFO INSENT @ 250.00 250.00 1-RUBBET YOU @ 65.00 65.00 ANY APPLICABLE TAX WILL DE COUNTY
To Allied Cementing Co., Inc. You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or	DEPTH OF JOB 4/09 PUMP TRUCK CHARGE /675.00 EXTRA FOOTAGE @ MILEAGE /0 @ 5.00 200.00 MANIFOLD #CAL RAT @ 100.00 100.00 RECEIVED @ OCT 18 2006 KCC WICHITA FLUG & FLOAT EQUIPMENT
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To Allied Cementing Co., Inc. You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor. I have read & understand the "TERMS AND CONDITIONS" listed on the reverse side.	DEPTH OF JOB 4/09 PUMP TRUCK CHARGE 6 1675.000 EXTRA FOOTAGE 6 5.00 200.000 MANIFOLD 4 COL REAT 6 100.00 100.000 RECEIVED 6 TOTAL 1975.000 KCC WICHITA PLUG & FLOAT EQUIPMENT - Contact Shot 6 160.00 160.000 1-AFO 705-17 6250.00 250.000 1-RUBBEN 1/09 65.00 65.000 ANY APPLICABLE TAX WILL BE CHARGED TOTAL 775.000 TAX TOTAL CHARGE
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10/17/08

Lario Oil & Gas Company



October 17, 2006

Kansas Corporation Commission Oil & Gas Conservation Division 130 S. Market, Room 2078 Wichita, KS 67202

KCC OCT 1 7 2006 CONFIDENTIAL

RE: Confidentiality Request for Logs and Drilling Information

Hirt A #2-14

API #15-095-22039

N2 NW NW Sec. 14-28S-5W

Kingman Co., KS

Gentlemen:

Please find enclosed the following items for the referenced well:

ACO-1; Well Completion Form Cementing Invoices Electric Logs

. Sehweiled

Lario requests that all of the information concerning this well be kept confidential for the maximum time allowable by KCC Regulations. If you require any additional information, please feel free to contact me.

Sincerely,

Jay G. Schweikert Operations Engineer

Encl.

XC: SKD, WF

RECEIVED

OCT 1.8 2006

KCC WICHITA