## KANSAS CORPORATION COMMISSION RIGINAL Form ACO-1 September 1999 Form Must Be Typed

WICHITA, KS

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

Operator: License # 33397	API No. 15 - 011-23200-0000
Name: Running Foxes Petroleum Inc.	County: Bourbon
Address: 7060B South Tucson Way	SW_NW_SESec. 36 Twp. 24 S. R. 23 V East West
City/State/Zip: Centennial, CO 80112	1640 feet from S / (N(circle one) Line of Section
Purchaser:	2400 feet from (E) W (circle one) Line of Section
Operator Contact Person: Steven Tedesco	Footages Calculated from Nearest Outside Section Corner:
Phone: (_303) _617-7242	(circle one) NE SE NW SW
Contractor: Name: McGowan Drilling	Lease Name: Vogel Well #: 10-36C
License: 5786	Field Name: Wildcat
Wellsite Geologist: Greg Bratton	Producing Formation: Bartlesville
Designate Type of Completion:	Elevation: Ground: 851 851 Kelly Bushing: NA
New Well Re-Entry Workover	Total Depth: 522 Plug Back Total Depth:
Oil SWD Temp. Abd.	Amount of Surface Pipe Set and Cemented at Feet
Gas ENHR SIGW	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 tow/sx cmt.
Well Name:	
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)  What I was a serve of the property of the proper
Deepening Re-perf Conv. to Enhr./SWD	
Plug Back Plug Back Total Depth	Chloride content ppm Fluid volume bbls  Dewatering method used air dry
Commingled Docket No	
Dual Completion Docket No	Location of fluid disposal if hauled offsite:
Other (SWD or Enhr.?) Docket No	Operator Name:
	Lease Name: License No.:
6/4/2007         6/7/2007         TBA           Spud Date or         Date Reached TD         Completion Date or	Quarter Sec TwpS. R 🗌 East 🗌 West
Recompletion Date Recompletion Date	County: Docket No.:
Kansas 67202, within 120 days of the spud date, recompletion, workove Information of side two of this form will be held confidential for a period of 1	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. 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. Submit CP-111 form with all temporarily abandoned wells.
All requirements of the statutes, rules and regulations promulgated to regula	ate the oil and gas industry have been fully complied with and the statements
herein are complete and correct to the poest of my knowledge.	
Signature: White	KCC Office Use ONLY
Title: French Date: 10/1/a/07	Letter of Confidentiality Received
11 H Action	
Subscribed and sworn to before me this OT M day of OC 1000 4	If Denied, Yes Date:
20 O 1 V + 2 1	Geologist Report Received
Notary Public: Llena M Munif	RECEIVED  C Distribution RANSAS CORPORATION COMMISSION
Date Commission Expires: $5-22-08$	
	OCT 1 8 2007
	CONSERVATION DIVISION

Operator Name: Running Foxes Petroleum Inc.		Lease N	Lease Name: Vogel		Well #: 10-36C		
		☑ East ☐ West	County:	Bourbon			
tested, time tool oper temperature, fluid red	n and closed, flowing covery, and flow rate	and base of formations g and shut-in pressure es if gas to surface test final geological well sit	s, whether shut , along with fina	t-in pressure reached	static level, hydi	rostatic pressu	res, bottom hole
Drill Stem Tests Take (Attach Additional		☐ Yes 🗸 No		✓ Log Format	ion (Top), Depth	and Datum	Sample
Samples Sent to Geo	ological Survey	Yes No		Name		Тор	Datum
Cores Taken		✓ Yes No		Excello		161'	700'
Electric Log Run (Submit Copy)		✓ Yes No		Upper Bartlesville	е	373'	488'
List All E. Logs Run:		·		Mississippian		509'	352'
Gamma Ray,	Density Neut	ron, Dual Induct	iion				
			IG RECORD	New Used	ction etc		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weigh	t Setting	Type of Cement	# Sacks Used	Type and Percent Additives
Surface	12 1/4"	8 5/8"	24 LBS	41'	Quickset	20	Kolseal
Production	6 3/4"	4 1/2"	10.5 LBS	511	Quickset	70	Kolseal/gel
		ADDITION	AL CEMENTING	6 / SQUEEZE RECOR	D		
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Type of Cement	#Sacks U	sed	Type and	Percent Additive	S
Shots Per Foot		ION RECORD - Bridge P Footage of Each Interval I			acture, Shot, Ceme Amount and Kind of N		ord Depth
	Waiting on Com	pletion					
·							
TUBING RECORD	Size	Set At	Packer At	Liner Run	☐Yes ☐ N	0	
Date of First, Resumero	Production, SWD or I	Enhr. Producing N		Flowing Pump	ing 🔲 Gas L	.ift	ner (Explain)
Estimated Production Per 24 Hours	Oit	Bbls. Gas	Mcf	Water i	3bls.	Gas-Oil Ratio	Gravity
Disposition of Gas	METHOD OF	COMPLETION		Production Inte	rval	VALIDAD	RECEIVED
Vented Sold (If vented, Sui	Used on Lease bmit ACO-18.)	Open Hol		Dually Comp.	Commingled		CORPORATION COMMISS

Cement and Acid

Shop Address: Sciaga Fload Medicion, KS 66860  COUNTY BOUCO CITY  CHARGE TO RUADING FOXES  COUNTY BOUCO CITY  ST ZIP  LEASE & WELL NO. WOGE! 10-36 C CONTRACTOR SIND OF JOB LOADSTONG SEC. TWP. RNG.  COUNTY BOUCO CITY  ST ZIP  LEASE & WELL NO. WOGE! 10-36 C CONTRACTOR RNG.  COUNTY BOUCO CITY  ST ZIP  RNG.  COUNTY BOUCO CITY  ST ZIP  RNG.  COLD NEW  RND OF JOB LOADSTONG SEC. TWP. RNG.  COLD NEW  TOP JOB LOADSTONG SEC. TWP. RNG.  COLD NEW  RECEIVED SET. CEMENT (8 Copyring) 22 Cod, 22 CACU)  PUND THE MILES SO POWERS  AND BULK CHARGE  4 TON BULK CHARGE  4 TON BULK TRK. MILES  PUND THE MILES  PUND THE MILES  PUND THE MILES  ASSOD  CSG. SET AT S/// VOLUME 8/2 Bb  TOTAL 2453.9/1  TOTAL 2453.9/1  TOTAL 2453.9/1  TOTAL 2453.9/1  TOTAL 2453.9/1  TOTAL 2453.8/1  SIZE PIPE 4/4 - 10.5/b  PKER DEPTH  PLUG USED RECEIVED TIME FINISHED  REMARKS: Rig upto 4/2 Cooking, Break Chrumation with 15 Bok water, 5 Bok Gol Flush, Sollowed with 15 Bok water, Mixed 70sks. Quick Set Cement by 4*Ptsk of Kol - SED. or 13.8/16*  Sollowed with 15 Bok water Mixed 70sks. Quick Set Cement by 4*Ptsk of Kol - SED. or 13.8/16*  Sollowed with 15 Bok water Mixed 70sks. Quick Set Cement by 4*Ptsk of Kol - SED. or 13.8/16*  Sollowed with 15 Bok water Mixed 70sks. Quick Set Cement by 4*Ptsk of Kol - SED. or 13.8/16*  Sollowed with 15 Bok water Mixed 70sks. Quick Set Cement by 4*Ptsk of Kol - SED. or 13.8/16*  Sollowed with 15 Bok water Mixed 70sks. Quick Set Cement by 4*Ptsk of Kol - SED. or 13.8/16*  Sollowed with 15 Bok water Mixed 70sks. Quick Set Cement by 4*Ptsk of Kol - SED. or 13.8/16*  Sollowed with 15 Bok water Mixed 70sks. Duick Set Cement by 4*Ptsk of Kol - SED. or 13.8/16*  Sollowed with 15 Bok water Mixed 70sks. Duick Set Cement by 4*Ptsk of Kol - SED. or 13.8/16*  Sollowed with 15 Bok water Mixed 70sks. Duick Set Cement by 4*Ptsk of Kol - SED. or 13.8/16*  Sollowed with 15 Bok water Mixed 70sks. Duick Set Cement by 4*Ptsk of Kol - SED. or 13.8/16*  Sollowed with 15 Bok water Mixed 70sks. Duick Set Cement by 4*Ptsk of Kol - SED. or 13.8/16*  Sol	EED ID# MC ID # Shop # Cellular # Office #	156212 620 437-2661 620 437-7582 316 685-5908 <b>P.C Wichit</b>	P.O. Box 782228 Wichita, KS 67278-2228			Service Ticket T 1897		
CHARGE TO RUDDING FOXES  ADDRESS  CITY ST ZIP  LEASE & WELL NO. VOGE! 10-36 C CONTRACTOR ST. ZIP  LEASE & WELL NO. VOGE! 10-36 C CONTRACTOR ST. ZIP  KIND OF JOB LOGSTRING SEC. TWP. RNG.  DIR. TO LOC. 1 Job of 4 OLD (NEW)  Quantity MATERIAL USED Serv. Charge 700,00  70 SK. Quirk Sel Cement (8 Gyracal, 22 Gel, 22 CASIS) 967.40  300 165 KOI-SEAL 4 PY/5k 75.00  100 165 Gel Flush 18.00  BULK CHARGE  4 Town BULK TRK MILES or 90 miles  90 PUMP TRK MILES  90 PUMP TRK MILES  1 PLUGS 412" Top Rubber (32, SALESTAX 69.0)  T.D. 522 SALESTAX 69.0)  T.D. 522 SALESTAX 69.0  TOTAL 2153, 9/  T.D. 522 SALESTAX 69.0  TOTAL 2153, 9/  TOTAL 2153, 9/  TEG SET AT 5// VOLUME 8.12 Bb  MAX. PRESS. PLUG BEPTH PLUG USED CONSENSION SIZE PIPE 412 10-516  MAX. PRESS. PLUG USED CONSENSION SIZE PIPE 412 10-516  MAX. PRESS. PLUG BEPTH PLUG USED CONSENSION SIZE PIPE 412 10-516  MAX. PRESS. PLUG BEPTH PLUG USED CONSENSION SIZE PIPE 412 10-516  MAX. PRESS. PLUG BEPTH PLUG USED CONSENSION SIZE PIPE 412 10-516  MAX. PRESS. PLUG BEPTH PLUG USED CONSENSION SIZE PIPE 412 10-516  MAX. PRESS. PLUG BEPTH PLUG USED CONSENSION SIZE PIPE 412 10-516  MAX. PRESS. PLUG BEPTH PLUG USED CONSENSION SIZE PIPE 412 10-516  MAX. PRESS. PLUG BEPTH PLUG USED CONSENSION SIZE PIPE 412 10-516  MAX. PRESS. PLUG BEPTH PLUG USED CONSENSION SIZE PIPE 412 10-516  MAX. PRESS. PLUG BEPTH PLUG USED CONSENSION SIZE PIPE 412 10-516  MAX. PRESS. PLUG BEPTH PLUG USED CONSENSION SIZE PIPE 412 10-516  MAX. PRESS. PLUG BEPTH PLUG USED CONSENSION SIZE PIPE 412 10-516  MAX. PRESS. PLUG BEPTH PLUG USED CONSENSION SIZE PIPE 412 10-516  MAX. PRESS. PLUG BEPTH PLUG USED CONSENSION SIZE PIPE 412 10-516  MAX. PRESS. PLUG BEPTH PLUG USED CONSENSION SIZE PIPE 412 10-516  MAX. PRESS. PLUG BEPTH PLUG USED CONSENSION SIZE PIPE 412 10-516  MAX. PRESS. PLUG BEPTH PLUG USED CONSENSION SIZE PIPE 412 10-516  MAX. PRESS. PLUG BEPTH PLUG USED CONSENSION SIZE PIPE 412 10-516  MAX. PRESS. PLUG BEPTH PLUG USED CONSENSION SIZE PIPE 412 10-516  MAX. PRESS. PLUG BEPTH PLUG USED CONSENSION SIZE PIPE 412 10-516  MAX	Shop Address:							
LEASE & WELL NO. VOGEL 10-36 C CONTRACTOR SKIND OF JOB LORSSTRING SEC. TWP. RNG.  DIR. TO LOC. 1 Tob of 4 OLD (NEW)  Quantity MATERIAL USED Serv. Charge 700.00  TO SKS QUICK SET CEMENT (8"Gyrscel 22 Gal, 22 CML) 967.40  300 165 KO)-SEAL 4" PYSK 75:00  100 165 Gel Flush 18.00  BULK CHARGE 470N BULK TRK. MILES 50 90 miles 342.00  90 PUMP TRK MILES 50 90 miles 340.00  1 PLUGS 472" Top Rubber 637, SALES TAX 69.01  TOTAL 2453.91  T.D. 522 CSG. SET AT 511 VOLUME 8.12 BULK PRESS. SIZE PIPE 412" 10.516  MAX. PRESS.  PLUG DEPTH PLUG USED CONSERVATION DISSON TIME FINISHED TIME FINISHED  REMARKS: Rig upto 412" Casing Break Chambridge with 15 Bibk usater, 5 Bibs Gel Flush, Sollowed with 15 Bibk usater Mixed 70.8Ks. Quick Set cament by 4" PKSk of Kol-SEAL of 13.8/15" Shill down washout Pump these Release Research Flush with 28 Bulky set Casing in up 0 RST - Bumput Plugs I MAD RST - with 2 minutes. Release Research Flush Held Class Casing in up 0 RST - Good cement Feturus To Supple 10 MAME UNIT NO. NAME		_	*					
LEASE & WELL NO. VOGEL 10-36 C CONTRACTOR SKIND OF JOB LORSSTRING SEC. TWP. RNG.  DIR. TO LOC. 1 Tob of 4 OLD (NEW)  Quantity MATERIAL USED Serv. Charge 700.00  TO SKS QUICK SET CEMENT (8"Gyrscel 22 Gal, 22 CML) 967.40  300 165 KO)-SEAL 4" PYSK 75:00  100 165 Gel Flush 18.00  BULK CHARGE 470N BULK TRK. MILES 50 90 miles 342.00  90 PUMP TRK MILES 50 90 miles 340.00  1 PLUGS 472" Top Rubber 637, SALES TAX 69.01  TOTAL 2453.91  T.D. 522 CSG. SET AT 511 VOLUME 8.12 BULK PRESS. SIZE PIPE 412" 10.516  MAX. PRESS.  PLUG DEPTH PLUG USED CONSERVATION DISSON TIME FINISHED TIME FINISHED  REMARKS: Rig upto 412" Casing Break Chambridge with 15 Bibk usater, 5 Bibs Gel Flush, Sollowed with 15 Bibk usater Mixed 70.8Ks. Quick Set cament by 4" PKSk of Kol-SEAL of 13.8/15" Shill down washout Pump these Release Research Flush with 28 Bulky set Casing in up 0 RST - Bumput Plugs I MAD RST - with 2 minutes. Release Research Flush Held Class Casing in up 0 RST - Good cement Feturus To Supple 10 MAME UNIT NO. NAME	CHARGE TO _	Running Foxes	· · ·					
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Quantity  MATERIAL USED  Serv. Criarge 700,00  70.5ks Quick Set Cemest (8 Capsed, 22 Cach)  967.40  300 1bs KOI-SEAL 4 P 1/5k  18.00  100 1bs KOI-SEAL 4 P 1/5k  BULK CHARGE  4 Ton BULK TRK. MILES of 90 miles  90 PUMP TRK. MILES  1 PLUGS 412" Top Rubber  1 PLUGS 412" Top Rubber  242.50  TOTAL 245.3, 9/  T.D. 522" RECEIVED COMMISSION  MAX. PRESS.  PLUG DEPTH  PLUG USED  REMARKS: Rig upto 412" Cosing, Break Chaulation with 15 Blok water, 5 Blok Gel Flush, Shut clower wathout Plug in 100 BST - wait 2 minutes - Release Plags - Displace Alug with 8 ABbls water, Flost Held Close Casing in 40 BST - Good Cement Fetwars to Surface 47 BBL shury  EQUIPMENT USED  NAME  UNIT NO.  NAME  UNIT NO.  NAME  UNIT NO.  PLOOD 22 CACH)  967.40  75.00  967.40  75.00  967.40  75.00  76.00  76.00  76.00  76.00  76.00  76.00  76.00  76.00  76.00  76.00  76.00  76.00  76.0	I FASE & WELL	NO VOGEI 10-36C	CONTRACTO	OR <u> </u>				
Quantity  MATERIAL USED  Serv. Criarge 700,00  70.5ks Quick Set Cemest (8 Capsed, 22 Cach)  967.40  300 1bs KOI-SEAL 4 P 1/5k  18.00  100 1bs KOI-SEAL 4 P 1/5k  BULK CHARGE  4 Ton BULK TRK. MILES of 90 miles  90 PUMP TRK. MILES  1 PLUGS 412" Top Rubber  1 PLUGS 412" Top Rubber  242.50  TOTAL 245.3, 9/  T.D. 522" RECEIVED COMMISSION  MAX. PRESS.  PLUG DEPTH  PLUG USED  REMARKS: Rig upto 412" Cosing, Break Chaulation with 15 Blok water, 5 Blok Gel Flush, Shut clower wathout Plug in 100 BST - wait 2 minutes - Release Plags - Displace Alug with 8 ABbls water, Flost Held Close Casing in 40 BST - Good Cement Fetwars to Surface 47 BBL shury  EQUIPMENT USED  NAME  UNIT NO.  NAME  UNIT NO.  NAME  UNIT NO.  PLOOD 22 CACH)  967.40  75.00  967.40  75.00  967.40  75.00  76.00  76.00  76.00  76.00  76.00  76.00  76.00  76.00  76.00  76.00  76.00  76.00  76.0	KIND OF JOB _	Longstring	SECT	ΓWP	RNG			
Quantity  MATERIAL USED  Serv. Criarge 700,00  70.5ks Quick Set Cemest (8 Capsed, 22 Cach)  967.40  300 1bs KOI-SEAL 4 P 1/5k  18.00  100 1bs KOI-SEAL 4 P 1/5k  BULK CHARGE  4 Ton BULK TRK. MILES of 90 miles  90 PUMP TRK. MILES  1 PLUGS 412" Top Rubber  1 PLUGS 412" Top Rubber  242.50  TOTAL 245.3, 9/  T.D. 522" RECEIVED COMMISSION  MAX. PRESS.  PLUG DEPTH  PLUG USED  REMARKS: Rig upto 412" Cosing, Break Chaulation with 15 Blok water, 5 Blok Gel Flush, Shut clower wathout Plug in 100 BST - wait 2 minutes - Release Plags - Displace Alug with 8 ABbls water, Flost Held Close Casing in 40 BST - Good Cement Fetwars to Surface 47 BBL shury  EQUIPMENT USED  NAME  UNIT NO.  NAME  UNIT NO.  NAME  UNIT NO.  PLOOD 22 CACH)  967.40  75.00  967.40  75.00  967.40  75.00  76.00  76.00  76.00  76.00  76.00  76.00  76.00  76.00  76.00  76.00  76.00  76.00  76.0	DIR. TO LOC	151 Job	of 4			OLD (NEW)		
BULK CHARGE  4 TON BULK TRK. MILES & 90 miles  90 PUMP TRK. MILES  18,00  1 PLUGS 412" TOP RIGHT  1 PLUGS 412" TOP RIGHT  CSG. SET AT 5/1" VOLUME 8.12 BL  SIZE HOLE 634" RECEIVED  MAX. PRESS.  PLUG DEPTH  PLUG USED  REMARKS: Rig upto 412" Casing, Break Chaulaten with 15 Bbk water, 5 Bbk Get Flust, Sollward with 15 Bbks water Mixed 70sks. Quick Set Cemail by 44" K of KO! - SEAR of 13.8/16".  Shut down washout Pump washout Pump 1 was Release Plug - Displace Plug with 84 Bbk share.  Final Pumping or 300 KT - Bumpy Plug to 1000 KT - writ aminutes - Release Plasser - Float Held Close Casing in by 0 RST - Good cement retwents to Surface by 4 Bbb shury  EQUIPMENT USED  NAME  UNIT NO.  NAME  UNIT NO.  PUMP TRK. MILES  342.00  342.00  342.00  342.00  342.00  342.00  342.00  342.00  342.00  342.00  342.00  342.00  342.00  342.00  342.00  342.00  342.00  342.00  342.00  TOTAL  245.3, 9/1  VOLUME 8.12  Block Set AT  VOLUME  SIZE PIPE 412 10.5/lb  PKER DEPTH  PKER		MATERIAL	USED		Serv. Charge	700.00		
BULK CHARGE  4 Tow BULK TRK. MILES & 90 miles  90 PUMP TRK. MILES  247.00  1 PLUGS 412" Top Righter  CSG. SET AT 577 VOLUME 8.12 Bb.  SIZE HOLE 634" RECEIVED TOTAL 2453. 9/  ENDET 1 2007  MAX. PRESS.  PLUG DEPTH  PLUG USED  REMARKS: Rig up to 412" Casing, Break chewlation with 15 Bbk water 5 Bbk Get Flust, Shuldware washout Pump 12 Mose Release Plug - Displace Plug with 8 Highls water.  Final Pumping or JOO KI - Bumpy Plug to 1000 KI - with aminutes - Release Plasser - Float Held Close Casing in w/ O RSI - Good cement retwents to Surface w/ 4 Bbb shury  EQUIPMENT USED  NAME  UNIT NO.  WILLIAM  18,00  18,00  18,00  18,00  18,00  18,00  18,00  18,00  18,00  18,00  342,00  349,00  349,00  349,00  349,00  TOTAL 2453,9/  CSG. SET AT 5// VOLUME 8.12 Bb/  SIZE PIPE 412"-10.5/b  PKER DEPTH			<u> </u>					
BULK CHARGE  4 Tow BULK TRK. MILES & 90 miles  90 PUMP TRK. MILES  247.00  1 PLUGS 412" Top Righter  CSG. SET AT 577 VOLUME 8.12 Bb.  SIZE HOLE 634" RECEIVED TOTAL 2453. 9/  ENDET 1 2007  MAX. PRESS.  PLUG DEPTH  PLUG USED  REMARKS: Rig up to 412" Casing, Break chewlation with 15 Bbk water 5 Bbk Get Flust, Shuldware washout Pump 12 Mose Release Plug - Displace Plug with 8 Highls water.  Final Pumping or JOO KI - Bumpy Plug to 1000 KI - with aminutes - Release Plasser - Float Held Close Casing in w/ O RSI - Good cement retwents to Surface w/ 4 Bbb shury  EQUIPMENT USED  NAME  UNIT NO.  WILLIAM  18,00  18,00  18,00  18,00  18,00  18,00  18,00  18,00  18,00  18,00  342,00  349,00  349,00  349,00  349,00  TOTAL 2453,9/  CSG. SET AT 5// VOLUME 8.12 Bb/  SIZE PIPE 412"-10.5/b  PKER DEPTH	70 sks	Quick Set cement (8"	Sypseal, 22 Gel	1, 27 CACLE	)			
BULK CHARGE  4 TON BULK TRK. MILES at 90 miles  90 PUMP TRK. MILES at 90 miles  1 PLUGS 41/2" Top Rubber  247.50  1 PLUGS 41/2" Top Rubber  CSG. SET AT 5// VOLUME 8.12 Bb,  SIZE HOLE 63/4" RECEIVED TOTAL 2453. 9/  MAX. PRESS. RANGES CORPORATION COMMISSION  MAX. PRESS. SIZE PIPE 41/2" 10.5/B  PLUG DEPTH PLUG USED CONSERVATION ONISION TIME FINISHED  REMARKS: Rig up to 41/2" Casing, Break circulation with 15 Bbk water, 5 Bbk Gel Flush,  Solbwed with 15 Bbk water Mixed 70sts. Quick Set Cement by 4*PKk of KOI-SEA of 13.8/bt,  Shut down washout Pump 1 Mixes Release Plug with 84Bbbs water,  Final Pumping at 300 KI- Bumper Plug to 1000 KI- wait 2 minutes- Release Please. Float Held Close casing in by 0 KI- Good cement returns to Serface by 4 Bbb shury  EQUIPMENT USED  NAME  UNIT NO. NAME  UNIT NO. NAME	300 16s	KOI-SEAL 4#PYS				75.00		
BULK CHARGE  4 TON BULK TRK. MILES at 90 miles  70 PUMP TRK. MILES  71 PLUGS 41/2" Top Righty  72 SALES TAX 69.0/  TOTAL 2453. 9/  TOTAL 2453.				· · · · · · · · · · · · · · · · · · ·		10		
Howal With 15 Bbls water Mixed 70sks Quick Set Cement by 400 KIT half among at 300 RI - Bungal Aug 10 100 RI - Scalage Water 100.  HOLLY TOO PUMP TRK. MILES 247.50  JEC 14 2007 JOSKS - RECEIVED THE FINISHED With 15 Bbls water. Floor Held Close casing in w/O RI - Good Cement Fetures to Surface w/4 Bbl slury EQUIPMENT USED  NAME  HOLL STORM STORM SHOW A SHOW	100 16s	Gel Flush				18.00		
Howal With 15 Bbls water Mixed 70sks Quick Set Cement by 400 KIT half among at 300 RI - Bungal Aug 10 100 RI - Scalage Water 100.  HOLLY TOO PUMP TRK. MILES 247.50  JEC 14 2007 JOSKS - RECEIVED THE FINISHED With 15 Bbls water. Floor Held Close casing in w/O RI - Good Cement Fetures to Surface w/4 Bbl slury EQUIPMENT USED  NAME  HOLL STORM STORM SHOW A SHOW						· .		
PLUGS 41/2" Top Rubber    PLUGS 41/2" Top Rubber   35:00						2112 000		
PLUGS 412" Top Ridber  (35.00  1 PLUGS 412" Top Ridber  (37. SALES TAX 69.01  TOTAL 245.3.91  TOTAL 245.3.91  TOTAL 245.3.91  VOLUME 8.12 Bb.  SIZE HOLE 6314" RECEIVED THE SET AT VOLUME 8.12 Bb.  MAX. PRESS.  PLUG DEPTH PLUG USED CONSERNATION DIVISION PKER DEPTH  PLUG USED CONSERNATION DIVISION TIME FINISHED  REMARKS: Rig upto 412" Casing, Break circulation with 15 Bbk water, 5 Bbk Gel Flush,  Sollowed with 15 Bbks water Mixed 70.5Ks. Quick Set Cement up 4"POSK of KOI-SEAD of 13.816".  Shut down washout Pump slives - Release Plug - Displace Plug with 844 Bbls water.  Final Aumping of 300 Kil-Bumped Plug to 1000 Kil-wait 2 minutes - Release Please Plug Close casing in up 0 RSI - Good Cement Fetwas To Surface up 4 Bbls Slusy  EQUIPMENT USED  NAME  UNIT NO. NAME  UNIT NO. HAME		<u> </u>	<u></u>					
TOTAL 2153.9/  TOTAL	90	PUMP TRK. MILES		· · · · · · · · · · · · · · · · · · ·		277.00		
TOTAL 2153.9/  TOTAL		PLUGS LIL" T DII.				35,00		
T.D. 522 CSG. SET AT 5/1 VOLUME 8-12 Bb/ SIZE HOLE 634" RECEIVED MAX. PRESS.  MAX. PRESS.  PLUG DEPTH  PLUG USED  CONSERVATION DIVISION  REMARKS: Rig up to 412" Casing, Bieak circulation with 15 Bbk water, 5 Bbk Gel Flush,  Sollowed with 15 Bbls water. Mixed 70sks. Quick Set cement by 4"posk of KOI-SFAR at 13.8" bt.  Shul down washout Pump I have Release Plug- Displace Plug with 8"4 Bbls water.  Final Pumping at 300 RSI- Bumpad Plug to 1000 RSI- wait 2 minutes- Release Plaster.  Final Pumping at 300 RSI- Good cement returns to Senface by 4 Bbl shury  EQUIPMENT USED  NAME  UNIT NO.  WOLUME 8-12 Bb/ VOLUME 8-12 Bb/ VOLUME 9651- DISPLANT 10.5 Ib.  VOLUME 9651- Bbls 12 Bb/ VOLUME 9651- DISPLANT 10.5 Ib.  VOLUME 9651- Bbls 12 Bb/ VOLUME 9651- DISPLANT 10.5 Ib.  VOLUME 9651- Bbls 12 Bb/ VOLUME 9651- DISPLANT 10.5 Ib.  VOLUME 9651- Bbls 12 Bb/ VOLUME 9651- DISPLANT 10.5 Ib.  VOLUME 9651- Bbls 12 Bb/ VOLUME 9651- DISPLANT 10.5 Ib.  VOLUME 9651- Bbls 12 Bb/ VOLUME 9651- DISPLANT 10.5 Ib.  VOLUME 9651- Bbls 12 Bb/ VOLUME 9651- DISPLANT 10.5 Ib.  VOLUME 9651- Bbls 12 Bb/ VOLUME 9651- DISPLANT 10.5 Ib.  VOLUME 9651- Bbls 12 Bb/ VOLUME 9651- DISPLANT 10.5 Ib.  VOLUME 9651- DISPLANT 10.5 Ib.  VOLUME 9651- Bbls 12 Bb/ VOLUME 9651- DISPLANT 10.5 Ib.  VOLUME 9651- Bbls 12 Bb/ VOLUME 9651- DISPLANT 10.5 Ib.  VOLUME 9651- DISPLANT 10.5 Ib.  VOLUME 9651- Bbls 12 Bb/ VOLUME 9651- DISPLANT 10.5 Ib.  VOLUM		10 Nuch		(,37	SALES TAX			
SIZE HOLE 634" RECEIVED  SIZE HOLE 634" RECEIVED  MAX. PRESS.  MAX. PRESS.  PLUG DEPTH  PLUG USED  REMARKS: Rig up to 412" Casing, Break chemation with 15 Bbk water, 5 Bbk Gel Flush,  Sollowed with 15 Bbks water Mixed 70sks. Quick Set cement up 4 + pelsk of Kot-SFAR of 13.816".  Shul down-washout Pump wines - Release Plug - Displace Plug with 84 Bbks water.  Final Pumping at 300 RST - Bumped Plug to 1000 RST - with 2 minutes - Release Plus - Floot Held  Close casing in up 0 RST - Good cement retwas to Surface up 4 Bbb shury  EQUIPMENT USED  NAME  UNIT NO.  WOLUME 8.12 Bb/  VOLUME 9.12 Bb/  VOLU								
SIZE HOLE 634" RECEIVED  MAX. PRESS.  MAX. PRESS.  PLUG DEPTH  PLUG USED  REMARKS: Rig up to 412" Casing, Break circulation with 15 Bbk water, 5 Bbk Gel Flush,  Sollowed with 15 Bbks water Mixed 70sks. Quick Set cement w/ 4*P*/sk of KOI-SEAL of 13.86.  Shut down-washout Pump Lines-Release Plug-Displace Plug with 84Bbls water.  Final Pumping at 300 KI-Bumpul Plug to 1000 KI-wait aminutes-Release Please Plug-Unit NO.  NAME  UNIT NO.  NAME  UNIT NO.  UNIT NO.  WASHOULD SIZE PIPE 412" 10.516  PKER DEPTH  PKER		<u> </u>	CSG	SETAT .	511-	- 7.		
MAX. PRESS.  PLUG DEPTH  PLUG USED  CONSERVATION DIVISION  PKER DEPTH  PLUG USED  REMARKS: Rig up to 412" casing, Break circulation with 15 Bbk water, 5 Bbk Gel Flush,  Sollowed with 15 Bbls water Mixed 70sks. Quick Set cement up 4 # pack of KOI - SEAD of 13.816",  Shut down washout Pump Lines - Release Plug - Displace Plug with 814 Bbls water.  Final Pumping at 300 RSI - Bumps Plug to 1000 RSI - wait 2 minutes - Release Plage - Float Held  Close casing in up 0 RSI - Good cement retwens to Sweake up 4 Bbl shury  EQUIPMENT USED  NAME  UNIT NO.  HIGH		131." RECEIVED	DN TRG S					
PLUG DEPTH  PLUG USED  CONSERVATION DIVISION  TIME FINISHED  REMARKS: Rig up to 41/2" casing, Break circulation with 15 Bbk water, 5 Bbk Gel Flush,  Sollowed with 15 Bbls water Mixed 70sks. Quick Set cement up 4# pr/sk of KOI-SFAL at 13.816.  Shut down washout Pump Lines - Release Plug - Displace Plug with 81/4 Bbls water.  Final Pumping at 300 RI - Bumped Plug to 1000 RSI - wait 2 minutes - Release Please Floot Held  Close casing in up 0 RSI - Good cement retwas to Swear up 4 Bbl slury  EQUIPMENT USED  NAME  UNIT NO.  HIGH	•	WANGAS CORPORT	1DG 5					
PLUG USED	•	NEC 14 ZUUT			,			
REMARKS: Rig up To 41/2" casing, Break circulation with 15 Bbk water, 5 Bbk Gel Flush,  Sollowed with 15 Bbls water, Mixed 70sks. Quick Set cement up 4# pelsk of KOI-SEAL of 13.816",  Shut down-washout Pump Lines-Release Plug-Displace Plug with 81/4 Bbls water,  Final Pumping at 300 RSI-Bumped Plug to 1000 RSI-wait 2 minutes-Release Please Floor Held  Close casing in up 0 RSI-Good cement returns to Surface up 4 Bbl slury  EQUIPMENT USED  NAME  UNIT NO.  NAME  UNIT NO.  HIGH		TION DIVISION						
Sollowed with 15 Bbls water Mixed 70sks. Quick Set Cement by 4# Posk of Kol-SEAD of 13.816.  Shut down - washout Pump Lines - Release Plug - Displace Plug with 8'4 Bbls water.  Final Pumping at 300 RSI - Bumper Plug to 1000 RSI - wait 2 minutes - Release Please Plasswe - Floot Held  Close casing in w/ O RSI - Good cement retwas to Surface w/ 4 Bbl slury  EQUIPMENT USED  NAME  UNIT NO.  WAME  UNIT NO.  HIGH		***		•	anter 5 Blok (	Sel Flush		
Shul down - washout Pump Lines - Kelease Plug - Displace 1749 with 874 Holls Ward.  Final Pumping at 300 RSI - Bumped Plug 10 1000 RSI - wait 2 minutes - Release Please Please - Float Held  Close casing in my O RSI - Good cement retwas to Scuface my 4 Bbl slury  EQUIPMENT USED  NAME  UNIT NO.  WAME  UNIT NO.  #1001	REMARKS:	Rig uplo 7/2 Casing, Dieak	CNCULATION WI		U#194/2 - ( VAI-	-SEA) ~ 17.816 1/2		
Close casing in up O RSI - Good cement returns to Surface up 4 Bbb shury  EQUIPMENT USED  NAME  UNIT NO.  NAME  UNIT NO.  With a minutes - Kelease Pleasure - Floor Held  Lose casing in up O RSI - Good cement returns to Surface up 4 Bbb shury  EQUIPMENT USED  UNIT NO.  H. C.	Jollowed with	4 15 Bbls Walt ///xed / Us	SITS. LXWICK JEL	Cemen wy	24 DU : 275			
Close casing in my O RSI - Good cement returns to Surface my 4 BOLS/W/Y  EQUIPMENT USED  NAME  UNIT NO.  NAME  #1.01	Shul down	Washout rump 1/Mes - Kelegse Pl	19- NISPIACE 17	ug with	Dala A	a- Floot Hold		
NAME UNIT NO. NAME UNIT NO.	Final Pempl	ng at JOD RSL - Bumped Plug 10	1000 101 - Wai	t d Minutes =	<u>neiease 118356</u> DII al			
NAME UNIT NO. NAME UNIT NO.	Close casing				DOUSIWIY			
NAME #101	A 1 A B 4 PM					UNIT NO.		
Dan Kimberin 185 Bryan 186		<i>E</i> ,		Fyan		#186		

Called by Rend