MAR 2 3 2004

#### Kansas Corporation Commission Oil & Gas Conservation Division

Form ACO-1 September 1999 Form Must Be Typed

# CONFIDENTIAL CONFIDENTIAL

My Appt. Expires 10-6-05

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

OPIGINAL

Operator: License # 30742	API No. 15 - 135-24253-0000
Name: Palomino Petroleum, Inc. 100' N	
Address: 4924 SE 84th St. & 100 '	W of C W/2-NW Sec. 1:1 Twp. 18 S. R. 24 East X West
City/State/Zip: Newton, KS 67114-8827	
Purchaser: NCRA	550feet from E / (circle one) Line of Section
Operator Contact Person: Klee R. Watchous	Footages Calculated from Nearest Outside Section Corner:
Phone: ( <u>316</u> ) <u>799–1000</u>	(circle one) NE SE (NW) SW
Contractor: Name: Pickrell Drilling Co., Inc.	Lease Name: Hopper Well #: 1
License: 5123	Field Name: None (Wildcat)
Wellsite Geologist: Robert A. Schreiber	Producing Formation: Cherokee Sand
Designate Type of Completion:	Elevation: Ground: 2345 Kelly Bushing: 2350
X New Well Re-Entry WorkoverMAR 2 2 2004	Total Depth: 4420 Plug Back Total Depth:
	Amount of Surface Pipe Set and Cemented at 235 Feet
Gas ENHR SIGW CONFIDENTIA	Multiple Stage Cementing Collar Used?
Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth set Feet
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from 1636
Operator:	feet depth to surface w/ 165 sx cmt.
Well Name:	
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Deepening Re-perf Conv. to Enhr./SWD	
Plug BackPlug Back Total Depth	Chloride content ppm Fluid volume bbls
Commingled Docket No.	Dewatering method used
Dual Completion Docket No	Location of fluid disposal if hauled offsite:
Other (SWD or Enhr.?) Docket No	Operator Name:
12/1/03 12/10/03 12/11/03	Lease Name: License No.:
pud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R 🗌 East 🗌 West
Recompletion Date Recompletion Date	County: Docket No.:
INSTRUCTIONS: An original and two copies of this form shall be filed with the Kansas 67202, within 120 days of the spud date, recompletion, workover Information of side two of this form will be held confidential for a period of 12 107 for confidentiality in excess of 12 months). One copy of all wireline logs at TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells.	months if requested in writing and submitted with the form (see rule 82-3-
Il requirements of the statutes, rules and regulations promulgated to regulations promulgated to regulations are complete and correct to the best of my knowledge.	e the oil and gas industry have been fully complied with and the statements
ignature: VIII K WALKINS	KCC Office Use ONLY
tle: President Date: 3/22/04	1106
Julio	Letter of Confidentiality Attached
ubscribed and sworn to before me this 22nd day of March	If Denied, Yes Date:
$\mathbb{X}^{2004}$ . $\mathbb{A}_{0}$	Wireline Log Received
otary Public: Wak, Inuell	Geologist Report Received  UIC Distribution
ate Commission Express October 6 2005	well uic distribution
NOTARY PUBLIC - State of Kansas  CARLA R. PENWELL	

X

Samples Sent to Geological Survey	Operator Name: P	alomino Pet	roleum	, Inc.	Leas	se Name:.	Hopper		Well #:	1	
Desired Colopin and Cicked. Thowing and shuft in pressures, whether shufn pressures reached state levels, hydrostatic pressures, bottom hole empreedute, fluid concept, and floor rises if gas to surface tost, along with final chari(s). Attach extra sheet if more space is needed. Attach copy of all Effective Wireline Logs surveyed. Attach final geological weil site report.    Drill Stem Tests Taken	Sec. 11 Twp. 1	8_s. R24_	Eas	t X West	Coun	nty:		Ne	35 per		
Desired Colopin and Cicked. Thowing and shuft in pressures, whether shufn pressures reached state levels, hydrostatic pressures, bottom hole empreedute, fluid concept, and floor rises if gas to surface tost, along with final chari(s). Attach extra sheet if more space is needed. Attach copy of all Effective Wireline Logs surveyed. Attach final geological weil site report.    Drill Stem Tests Taken	werd A	MGA									
Samples parceled. Attach final geological well side report.			ind base o	of formations p	penetrated	l. Detail a	III cores. Report	all final copies	of∉drill₄stems t	ests giving interval	
Sample   Setto Geological Surveyed   Attach final geological well site report.	temperature, fluid reco	overy, and flow rate	s if gas to	surface test.	along with	snut-in pro	essure reached rt(s). Attach ext	static level, nydr ra sheet if more	ostatic pressu snace is need	ires, bottom note	
Analy	Electric Wireline Logs	surveyed. Attach f	inal geolo	gical well site	report.	· mar ona	it(o). / illaon oxe	ra sneet ii more	opace is riced	ied. Attach copy of all	
Analy						<del></del>					
Analy	Drill Stem Tests Taken		XY	es No		X	.og Formati	on (Top). Depth	and Datum	Sample	
Samples Sent to Geological Survey   Yes   No	(Attach Additional S	heets)				123.		(		Sample	
Purpose of String	Samples Sent to Geol	ogical Survey	X	es 🗆 No					•		
Bedric Log Run		-g				1 -					
Catheric Copy     Catheric Copy   Catheric C							•				
SEA ALL Logs Run:	-		[Z <u>X</u> ] 11	25140		-					
BKC	list All E. Logo Dun.						oner			•	
Marmaton	•					1				• •	
Payme	_					1	maton				
Compensated Density/Neutron Log		ı Log				1					
CaSING RECORD   New   Used			on Lo	g				•		` '	
Purpose of String   Size Hole   Size Casing   Purpose of String   Production   Size Hole   Size Casing   Production   Size Hole   Size Casing   Production   Size   Size Casing   Size Hole   Size Casing   Production   Size   Si				-		Cont	inued on	Next Page			
Purpose of String			D				timent				
Surface   12 1/2"   8 5/8"   24#   235"   70-30   32 c.c.   27 get   27 g		Siza Holo					T	T .	T		
Production	Purpose of String										
Production	Surface	12 - 1 / 211	Q	5 / 9!!	2	) /. :ll:	2251	70-30	165	2% ge1	
ADDITIONAL CEMENTING / SQUEEZE RECORD  Purpose:	Durrace	12 1/2		370		-411	233	FOZILIX	103	3% c.c.	£1
ADDITIONAL CEMENTING / SQUEEZE RECORD  Purpose: X. Perforate Protect Casing Plug Back TD Plug Back TD Plug Gri Zone  Shots Per Foot  PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated (Amount and Kind of Material Used)  TUBING RECORD  Size Set At Packer At Liner Run 2 7/8" 4426 4260 Yes No Date of First, Resumed Production, SWD or Entr. 1/2/04  Set Imated Production Provided Interval Production SWD or Entr. 1/2/04  Set Imated Production Production For At Interval Production SWD or Entr. 1/2/04  Set Imated Production Production For At Interval Production SWD or Entr. 1/2/04  Set Imated Production Production For At Interval Production SWD or Entr. 1/2/04  Set Imated Production Production Flowing Plugping Gas Lift Other (Explain)  Production Interval Production I	Production		5	1/2"	1	.4#	4419 <b>'</b>	SMD	160		
Purpose:											2002
Purpose:		1		ADDITIONAL	OFMENT			L			
Top Bottom   Type of Cement   #Sacks Used   Type and Percent Additives	Purposs	5		ADDITIONAL	CEMENT	ING / SQL	JEEZE RECORD				
Protect Casing Plug Back TD Plug Off Zone    Shots Per Foot   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	•		Туре	of Cement	#Sack	s Used		Type and I	Percent Additives	s	
Shots Per Foot   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	Protect Casing	1061 1060									
Shots Per Foot   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	•	4364-4368	S.	MD	/	5					
Specify Footage of Each Interval Perforated   (Amount and Kind of Material Used)   Depth											
Specify Footage of Each Interval Perforated   (Amount and Kind of Material Used)   Depth											
3	Shots Per Foot	PERFORATION Specify F	ON RECOR	D - Bridge Plug	gs Set/Type	Э					
TUBING RECORD Size Set At Packer At Liner Run  2 7/8" 4426 4260 Yes \( \overline{X} \) No  Date of First, Resumed Production, SWD or Enhr.  1/2/04   Flowing \( \overline{X} \) Pumping \( \overline{Gas Lift} \) Other (Explain)  Estimated Production  Per 24 Hours   Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity  15% 41   85% 234  Disposition of Gas METHOD OF COMPLETION Production Interval  Vented \( \overline{Specify} \) Sold \( \overline{Used on Lease} \) Open Hole \( \overline{X} \) Perf. \( \overline{Dually Comp.} \) Commingled \( \overline{Commingled} \)			oolage of E	acir interval Fe	norated		(All	nount and Kind of M	aterial Used)	Depth	
2 7/8" 4426 4260 Yes X No  Date of First, Resumed Production, SWD or Enhr.  1/2/04  Estimated Production Per 24 Hours  Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity  15% 41 85% 234  Disposition of Gas METHOD OF COMPLETION  Production Interval  Vented Sold Used on Lease (If vented, Sumit ACO-18.)  Other (Specify)	3	4359-4365	,								
2 7/8" 4426 4260 Yes X No  Date of First, Resumed Production, SWD or Enhr.  1/2/04  Estimated Production Per 24 Hours  Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity  15% 41 85% 234  Disposition of Gas METHOD OF COMPLETION  Production Interval  Vented Sold Used on Lease (If vented, Sumit ACO-18.)  Other (Specify)		,									
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2 7/8" 4426 4260 Yes X No  Date of First, Resumed Production, SWD or Enhr.  1/2/04  Estimated Production Per 24 Hours  Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity  15% 41 85% 234  Disposition of Gas METHOD OF COMPLETION  Production Interval  Vented Sold Used on Lease (If vented, Sumit ACO-18.)  Other (Specify)						······································					
2 7/8" 4426 4260 Yes X No  Date of First, Resumed Production, SWD or Enhr.  1/2/04  Estimated Production Per 24 Hours  Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity  15% 41 85% 234  Disposition of Gas METHOD OF COMPLETION  Production Interval  Vented Sold Used on Lease (If vented, Sumit ACO-18.)  Other (Specify)	TURING RECORD	Sima	0-1-0-1								
Date of First, Resumed Production, SWD or Enhr.  1/2/04  Sestimated Production Per 24 Hours  1/5% 41  Disposition of Gas  METHOD OF COMPLETION  Producing Method  Flowing  Producing Method  Flowing  Producing Method  Flowing  Pumping  Gas Lift  Other (Explain)  Solic Gas-Oil Ratio  Gravity  85%  234  Disposition of Gas  METHOD OF COMPLETION  Production Interval  Vented  Solic Gas-Oil Ratio  Gravity  Production Interval  Open Hole  Production Interval  Open Hole  Production Interval  Open Hole  Open Hole  Open Hole  Open Hole  Open Hole  Other (Specify)  Other (Specify)	TOBINO NECOND						Liner Run	Vos V No			
1/2/04  Flowing X Pumping Gas Lift Other (Explain)  Setimated Production Per 24 Hours  15% 41  Disposition of Gas  METHOD OF COMPLETION  Production Interval  Vented Sold Used on Lease (If vented, Sumit ACO-18.)  Other (Specify)  Other (Specify)	Date of First, Resumed P			Producing Moth		U	A Property Control	163 <u>M</u> 140			
Signated Production Per 24 Hours  Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity  85% 234  Disposition of Gas METHOD OF COMPLETION Production Interval  Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled  (If vented, Sumit ACO-18.)  Other (Specify)		•		i Toducing Metr	100	Flowing	X Pumpin	ng Gaeli	ft 🗆 O+	ner (Evolain)	
Per 24 Hours  15% 41  85% 234  Disposition of Gas  METHOD OF COMPLETION  Production Interval  Vented Sold Used on Lease (If vented, Sumit ACO-18.)  Other (Specify)  Other (Specify)			Rhie	Con	Mof					ы (схрівіп)	
Disposition of Gas METHOD OF COMPLETION Production Interval  Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled Other (Specify)				Gas	IVICT				Sas-Oil Ratio	Gravity	
Vented Sold Used on Lease Open Hole X Perf. Dually Comp. Commingled  (If vented, Sumit ACO-18.) Other (Specify)	Disposition of Gas			NI		637					
(If vented, Sumit ACO-18.)  Other (Specify)		ME I HOD OF CO	JIVIPLE I IO	N			Production Interv	/al			
Other (Specify)				Open Hole	X Per	f. 🔲 D	ually Comp.	Commingled _			
	(ii veritea, Sumi	1 AUU-18.)		Other (Speci	fy)						

### CONFIDENTIAL

# ORIGINAL

MAR 2 2 2004

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#### LOGS (Continued)

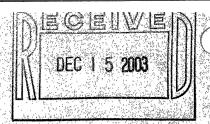
Cherokee Sh.	4300	(-1950)
Cher. SdUpr.	4352	(-2002)
Cher. SdLwr.	4358	(-2008)
Miss.	4375	(-2025)
LTD	4419	(-2069)

RECEIVED

MAR 2 3 2004

KCC WICHITA

ALLIED CEMENTING CO., INC. ( P.O. BOX 31 RUSSELL, KS 67665 PH (785) 483-3887 FAX (785) 483-5566



\*\*\*\*\*\*

Invoice Number: 091769

Invoice Date: 12/11/03

KCC

Sold Palomino Petroleum , Inc.

4924 SE 84th St. To:

Newton, KS 67114-8827 RECEIVED

MAR 2 2 2004

MAR 2 3 2004

CONFIDENTIAL

KCC WICHITA

Cust I.D....: Pals P.O. Number..: Hopper #1 P.O. Date...: 12/11/03

Due Date.: 01/10/04 Terms...: Net 30

Item I.D./Desc. Ot	ty. Used	<u>Un1t</u>	<u>Price</u>	Net	TX
Common	116.00	SKS	7.1500	829.40	T
Pozmix	49.00	SKS	3.8000	186.20	
Ge1	3.00	SKS	10.0000	30:00	( ) 3
Chloride	5.00	SKS	30.0000	150.00	
Handling	173.00	ЭKЭ	1.1500	198.95	~ 115 SATE
Mileage min.chg.	1.00	MILE	125.0000	125.00	
Surface	1.00	JOB	520.0000	520.00	3.55.788
Mileage pmp trk	6.00	MILE	3.5000	21.00	. N W.Z.
Wood plug	1.00	EACH	45.0000	45.00	A 1558
All Prices Are Net,	Payable 30 Days E	ollowing Sub	total:	2105.55	
Date of Invoice. 1 1	L/2% Charged There	after. Tax		87,46	
If Account CURRENT t	cake Discount of \$	210.55 Pay	ments:	0.00	
CIRCLE STATE CONTRACTOR OF THE PARTY OF THE	30 days from Invo		ă1 :: : :	2193.01	

## CONFIDENTIAL

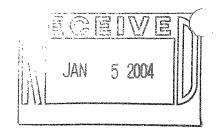
# ALLIEC CEMENTING C)., INC. 12873 OX 31 ELL KANSAS (7)

REMIT TO P.O. BOX 31

RUSSELL, KANSAS 67665	Creat Bend
SEC. TWP. RANGE CONFI	ALLED OUT ON LOCATION JOB START JOB FINISH
DATE 12-1-03 11 18 24 W	7/00 pm 10/00 pm 11/15 pm 12/00 mid
LEASE HOPPER WELL# # LOCATION / 1655 (	city- (north of Trans- Yless K)
OLD OR NEW (Circle one)	3 west- a south- 678t into.
CONTRACTOR Pickrell #10	OWNER Palamina Petroleum
TYPE OF JOB SURFACE Pioce	
HOLE SIZE 124, T.D. 240	CEMENT
CASING SIZE 85/8 DEPTH 235	AMOUNT ORDERED 1/65 5x 26/30 3+2
TUBING SIZE DEPTH	
DRILL PIPE DEPTH	
TOOL DEPTH	COLD TO 11/2 1 6 7 15 (920 1/2)
PRES. MAX MINIMUM SHOE JOINT	COMMON 1/6 at @ 7.15 829,40
MEAS. LINE SHOE JOINT	POZMIX 49 14 @ 380 186.20 GEL 3 14 @ 10.00 30.00
CEMENT LEFT IN CSG. approx 15 'PERFS.	GEL <u>3 sut</u> @ 10.00 <u>30.00</u> CHLORIDE <u>5 sut</u> @ <u>30.00</u> <u>150.00</u>
DISPLACEMENT 144	@
EQUIPMENT	
EQUIPMENT	
	@
PUMP TRUCK CEMENTER Tack	(187) ( <b>@</b>
# 120 HELPER T.D.	HANDLING 173 A.L @ 1.15 19895
BULK TRUCK # 34/ DRIVER Q20.	MILEAGE 173 Ref 08 6 Mile 125.00
BULK TRUCK	RECEIVED
# DRIVER	TOTAL /S/95
	MAR 2 3 2004
REMARKS:	KCC WICHITA SERVICE
Kun 5 its 280 csg. cement with.	
165 sx cement. Displace plug with	DEPTH OF JOB 735'
144 BB/s of freshwater-	PUMP TRUCK CHARGE S2000
Coment Diel Circ -	EXTRA FOOTAGE @
	PLUG 1-8 5/8 6200 @ 4500 4500
	( 40 es 0:4) @
The state of the s	@
	TOTAL
CHARGE TO: Palamino Petroleum Inc	TOTAL
STREET 4924 S.F. 84th Street	FLOAT EQUIPMENT
CITY Mewton STATE KS ZIP 67114-	
8827	@
	@
	@
To Allied Cementing Co., Inc.	<u> </u>
You are hereby requested to rent cementing equipment	
and furnish cementer and helper to assist owner or	TOTAL
contractor to do work as is listed. The above work was	
done to satisfaction and supervision of owner agent or	TAX
contractor. I have read & understand the "TERMS AND	,
CONDITIONS" listed on the reverse side.	TOTAL CHARGE
	DISCOUNT IF PAID IN 30 DAYS
A = 1 (1)	I IAD IN SUDAIS.
SIGNATURE // M. A.	Mito Kein
SIGNATURE / TORRE / COM	PRINTED NAME
,	1 1/11/11/11/1/11/11/11/11/11/11/11/11/1

# CONFIDENTIAL SWIFT SERVICES, INC.

PO BOX 466 NESS CITY, 67560-0466



### ORIGINAL Invoice

DATE	INVOICE#
12/17/'03	6243

**BILL TO** 

Palomino Petroleum Inc. 4924 S E 84th Street Newton, KS 67114-8827 **RECEIVED** 

KCC

MAR 2 3 2004

MAR 2 2 2 '

KCC WICHITA

CONFIDENTIAL

TERMS	Well	No. Lease	County	Contractor	Well Type	Well	Category	Operator	Job Purpose			
Net 30	# 1	Hopper Hopper	Ness	DS&W	Oil	Deve	lopment	Roger	Squeeze perfs			
PRICE REF	ERE		DESCRIPTION		QTY		UNIT P	RICE	AMOUNT			
575D 578D 581D 582D 325		Milage Pump Service Service Charge Cer Minimum Drayage Cement	nent Charge			10 1 75 1 75		2.50 200.00 1.00 100.00 7.00	25.00 1,200.00 75.00 100.00 525.00T			
		Subtotal Sales Tax						5.30%	1,925.00 27.83			
		Cem	ent fo	r squeez	e 121	1,7						

Thank you for your business.

**Total** 

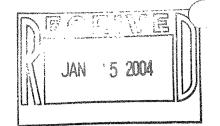
\$1,952.83

5	NIF	T	7	CHARGE TO:	-	omino Petrole	Cum			FCENER	MAR 2 3 2004	WICHITA	Nº :	6 2	43	
	vices, l			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ZII ()(	·				Ä	AR	O		GE 1	OF /	
1. Fraces Fs.		WELL/PROJECT NO	/		ASE Ho	ppeR	COUNTY/PARISH	STATE	CITY	226	CSE-TOS	¥	DATE 18-17-03		VNER Come	
2 <u>2</u> 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		TICKET TYPE CC SERVICE SALES		Syw		<u> </u>	RIG NAME/NO.	1.04	DELIVERED I				ORDER NO.			
4.		WELL TYPE		WE	^	TEGORY JOB P	URPOSE Squeeze Peefs		WELL PERMI	T NO.			WELL LOCATION			
REFERRAL LOCATION		INVOICE INSTRUCT	TIONS				U		L			1				
PRICE PEFERENCE		Y REFERENCE/ NUMBER	LOC	ACCOUNTING ACCT	DF		DESCRIPTION		QTY.	U/M	QTY.	U/M	UNIT PRICE		AMOUNT	r
375			1			MILEAGE #/Q3	***************************************		10	mil			2	120	25	90
_578			1			Remo Service			1	ea			1200	92	1200	9
RANDOMENTAL CONTRACTOR AND CONTRACTO			<u> </u>			/						<u>i</u>				
<u>581</u>			1		_	Service Charge			175	135		 <del> </del>	/	<u>∞</u>		<u> </u>
<u>582</u>			<i>e</i>			Prayage				<u>i                                    </u>		-	100	02	100	j <u>oo</u>
<u> 325</u>	<u>.</u>		+/			Standard Cen	ne T		75	رجين ا			7	တ္	<i>585</i>	<u>00</u>
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92									·····	+ +	·	+			:	<u> </u>
<b>X</b> §							9. W. S					<del>                                     </del>				<del>                                     </del>
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telems and conbut are not limited	ditions on the re	verse side here	of whic	h include,		REMIT PAY	MENT TO:	OUR EQUIPMENT WITHOUT BREAKE WE UNDERSTOOD	PERFORMED OWN?	AGRI	E DECIDE	DIS D AGR	PAGE TOT	AL	1925	æ
MUST BE SIGNED BY CL	ANTY provisior	ns.		arri, and		SWIFT SER	VICES, INC.	MET YOUR NEEDS OUR SERVICE WA PERFORMED WITH	)? S			-				
STARE OF WORK OR DE	LIVERY OF GOODS	OMER'S AGENT PRIC	OR TO			P.O. B0	·	WE OPERATED TH AND PERFORMED CALCULATIONS				+	TAX			02
The H	LARRE	pr					, KS 67560	SATISFACTORILY?  ARE YOU SATISFIE	•	- 1			IAX		27	83
DATE SIONED	<u> </u>	ME SIGNED		□ A.M. □ P.M.			8-2300		☐ YES		□ NO		TOTAL		1050	  83
		CUSTOME	R ACC	EPTANCE C	F MA		The customer hereby acknowledge	1	OMER DID NO				at		1952	
SWIFT OPERATOR	or B.	Llesh			ROVA		The Pasternor Heroby action	- The age of the complete of the	<u>ज्</u> नावाजावाठ वा	id Selvide	o noted on t	IIIS HOKE		(	Thank Y	(011 l
	5	1												· · · · · · · · · · · · · · · · · · ·		

### -CONFIDENTIAL C

### **SWIFT SERVICES, INC.**

PO BOX 466 NESS CITY, 67560-0466



### ORIGINAL Invoice

DATE	INVOICE#
12/15/'03	6313

BILL TO

Palomino Petroleum Inc. 4924 S E 84th Street Newton, KS 67114-8827 RECEIVED
MAR 2 3 2004
KCC WICHITA

KCC MAR 2 2 2004

CONFIDENTIAL

TERMS	Well	No.	Lease	County	Contractor	Well Type	Well	Category	Operator	Job Purpose					
Net 30	# 1		Hopper	Ness	DS&W	Oil	Deve	elopment	Wayne	Top Stage					
PRICE REF	ERE			DESCRIPTION	N	QTY		UNIT PRICE AMOUNT							
575D 105 578D 330 276 581D 582D		Pump C Swift M Flocele Service	llar Opening T Charge fulti-Density Charge Ceme Im Drayage Cl	nt	·		6 1 1 165 44 175		2.50 400.00 ,200.00 9.75 0.90 1.00 100.00	15.00 400.00T 1,200.00 1,608.75T 39.60T 175.00 100.00					
		Subtota Sales Ta							5.30%	3,538.35 108.56					
		ce	mert	for f	oort collar	- 12/	15								

Thank you for your business.

**Total** 

\$3,646.91

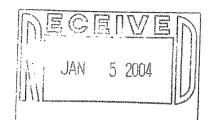
Series Se	vices, Inc.  WELL/PROJECT NO.	1	ADDRESS *	ZIP CO	COUNTY/PARISH	STATE	RE	CE LAR	MICH!	DATI	TIC	1 Jow	OF NER	
4. REFERRAL LOCATION	<i>y</i> ,		5 4 W	ELL CA	regory JOB PURPOSE  Jelopment New well -	SHIPPED VIA	DELIVERED TO  WELL/PERMIT I	<u>C.7</u> 10.	y . Ks less Ca	by K	2-15-6 ER NO.	31.	Sing	The same of the sa
PRICE REFERENCE	SECONDARY REFERENCE/ PART NUMBER	LOC	ACCOUNTIN ACCT	G DF	DESCRIPTION		QTY.	U/M	QTY.	U/M	UNIT PRICE		AMOUNT	
575		1			MILEAGE 104 Port collar Opening	tool		m			2.	50	15 400	For
578		ľ			Pump Change	,,	,	ا ا	1630	67	1200	00	1200	
33) 27b	O S N	+			SMDC Florele		165 44	Kbs .	<del></del>		9	75	<u>1608</u> 39	75  60
581	929	1			Service Charge		175	f#			J	90	175	
582	C A A				Drayon Minimum		/ L	en l			100	20	100	<u>6</u> 2
		-				***************************************	1							<u> </u> <del> </del>
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the tone and con	Customer hereby acknowledg	eof wh	ich include	∍,	REMIT PAYMENT TO:	OUR EQUIPMENT WITHOUT BREAK WE UNDERSTOO	DOWN?	AGR	EE DECIDED	DIS- AGREE	PAGE TOTA	AL	3≤38	    35
LIMITEDWARR	d to, PAYMENT, RELEASE, I ANTY provisions. USYOMER OR CUSTOMER'S AGENT PR		inii t, an	a	SWIFT SERVICES, INC.	MET YOUR NEED OUR SERVICE W. PERFORMED WIT	S? AS THOUT DELAY?	-						   <del> </del>
START WORK OR DE		ION IU			P.O. BOX 466	WE OPERATED T AND PERFORME CALCULATIONS SATISFACTORILY	(? ************************************				TAX		108	51
DATE SIGNED	TIME SIGNED		<u>□ A.M.</u> P.M.		NESS CITY, KS 67560 785-798-2300	ARE YOU SATISF	IED WITH OUR SI YES  TOMER DID NOT		□ NO		TOTAL		3646	91
SWIFT OPERATOR		ER AC		OF M	ATERIALS AND SERVICES The customer hereby acknown AL	wledges receipt of t	he materials and	l servic	es listed on th	is ticket.			Thank I	(ou

SWIFT Services, Inc. OR JOB LOG CONFIDENTIAL WELL NO. CUSTOMER PALOMONO HOPPER PERPOLEUR PRESSURE (PSI) PUMPS VOLUME (BBL) (GAL) RATE (BPM) CASING **DESCRIPTION OF OPERATION AND MATERIALS** T C TUBING MOSTANON GO 1330 27/8×5/2 PORT COURR & 1636' MAR 2 2 200 CONFIDENTIAL 1000 PSI TEST - HEW 1435 OPEN PORT COURS - DITECTOR PATE 1440 300 COMET 165 SKS SMB-14" FLOWER P/SK Ч 1445 400 CORWATED 20 SKS TO PET 1507 600 DESPLACE CONNT 1000 CLOSE PORT COURS - PSETEST- HELD 1510 RUN 2 STS - CORCUMTE CLEAN - PULL TOOL 1530 15 WASH UP 1630 JOB COMPUTE THUK YOU 3CH2 SCAIB BUYAU BIT RECEIVED MAR 2 3 2004 KCC WICHITA

# CONFIDENTIAL SWIFT SERVICES, INC.

PO BOX 466

NESS CITY, 67560-0466



### ORIGINAL Invoice

	DATE	INVOICE#
:	12/11/'03	6167

**BILL TO** 

Palomino Petroleum Inc. 4924 S E 84th Street Newton, KS 67114-8827

RECEIVED

MAR 2 3 2004

KCC WICHITA

**Total** 

\$6,770.63

KCC MAR 2 2 2004 CONFIDENTIAL

Well	No. Lease Count		Contractor	Well Type	Well C	Category	Operator	Job Purpose	
Net 30 # 1 Hopper Ness Pickrell Drilling				Oil	Devel	lopment	Wayne	5 1/2" Longst	
RE		DESCRIPTION	N	QTY		UNIT PRICE		AMOUNT	
	5 1/2" Centralizers 5 1/2" Cement Baske 5 1/2" Port Collar Top Plug Rotating Head Swift Multi-Density Flocele CFR-1 Service Charge Ceme Minimum Drayage C Subtotal Sales Tax	ith Auto Fill et ent harge			10 1 2 500 1 1 9 3 1 1 1 175 44 82 175 1	1,	2.50 200.00 19.00 0.60 100.00 125.00 44.00 125.00 500.00 50.00 150.00 9.75 0.90 2.75 1.00	25.00 1,200.00 38.00T 300.00T 100.00T 125.00T 396.00T 1,500.00T 1,500.00T 1,706.25T 39.60T 225.50T 175.00 100.00	
	# RE	# 1 Hopper  RE  Milage Pump Service Liquid KCL Mud Flush 5 1/2" Guide Shoe 5 1/2" Insert Float wi 5 1/2" Centralizers 5 1/2" Cement Baske 5 1/2" Port Collar Top Plug Rotating Head Swift Multi-Density Flocele CFR-1 Service Charge Ceme Minimum Drayage C  Subtotal Sales Tax	# 1 Hopper Ness  RE DESCRIPTION  Milage Pump Service Liquid KCL Mud Flush 5 1/2" Guide Shoe 5 1/2" Insert Float with Auto Fill 5 1/2" Centralizers 5 1/2" Cement Basket 5 1/2" Port Collar Top Plug Rotating Head Swift Multi-Density Flocele CFR-1 Service Charge Cement Minimum Drayage Charge  Subtotal Sales Tax	# 1 Hopper Ness Pickrell Drilling  RE DESCRIPTION  Milage Pump Service Liquid KCL Mud Flush 5 1/2" Guide Shoe 5 1/2" Insert Float with Auto Fill 5 1/2" Centralizers 5 1/2" Cement Basket 5 1/2" Port Collar Top Plug Rotating Head Swift Multi-Density Flocele CFR-1 Service Charge Cement Minimum Drayage Charge  Subtotal Sales Tax	# 1 Hopper Ness Pickrell Drilling Oil  RE DESCRIPTION QTY  Milage Pump Service Liquid KCL Mud Flush 5 1/2" Guide Shoe 5 1/2" Insert Float with Auto Fill 5 1/2" Cement Basket 5 1/2" Port Collar Top Plug Rotating Head Swift Multi-Density Flocele CFR-1 Service Charge Cement Minimum Drayage Charge	# 1 Hopper Ness Pickrell Drilling Oil Devel  RE DESCRIPTION QTY  Milage Pump Service Liquid KCL Mud Flush 5 1/2" Guide Shoe 5 1/2" Insert Float with Auto Fill 5 1/2" Centralizers 5 1/2" Cement Basket 5 1/2" Port Collar Top Plug Rotating Head Swift Multi-Density Flocele CFR-1 Service Charge Cement Minimum Drayage Charge  Ness Pickrell Drilling Oil Devel  0 1 0 1 10 1 2 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	# 1 Hopper Ness Pickrell Drilling Oil Development  RE DESCRIPTION QTY UNIT P  Milage Pump Service Liquid KCL Mud Flush 5 1/2" Guide Shoe 5 1/2" Insert Float with Auto Fill 5 1/2" Centralizers 5 1/2" Cement Basket 5 1/2" Port Collar Top Plug Rotating Head Swift Multi-Density Flocele CFR-1 Service Charge Cement Minimum Drayage Charge  Pickrell Drilling Oil Development  UNIT P  UNIT P  1 1 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	# 1 Hopper Ness Pickrell Drilling Oil Development Wayne  RE DESCRIPTION OTY UNIT PRICE  Milage Pump Service	

CITY, STATE, ZIP CODE			RECEIN WAR	53 MCHIL	Nº 61	6 7 
SERVICE LOCATIONS SERVICE LOCATIONS  WELL/PROJECT NO. LEASE  TICKET TYPE CONTRACTOR  M SERVICE SALES WELL TYPE WELL CATEGORY  REFERRAL LOCATION INVOICE INSTRUCTIONS	COUNTY/PARISH  ALSS  RIG NAME/NO.  JOB PURPOSE  S'12" LONGSPENIC	DELIVERED TO  LOCATED  WELL PERMIT NO.	<u>y</u>	12-11-03 ORDER NO. WELL LOCATION	2 SAME 22, 2'2 w, 3/42	
PRICE SECONDARY REFERENCE/ PART NUMBER  1 MILEAGE  S78  221  28	RUZE KCL N		10 MZ 1 STUB 2 GAL 500 GAC 1 EA	QTY. UM	2 50	38 00 300 00
401 2 0 1 22500T F 402 1 CEMENT I 403 1 CEMENT I 404 1 PORT COU 410 1 TOP PLUC 193 1 ROTATELIC	BASKETS NO TOP IT?	* 66	1 EA 9 EA 3 EA 1 EA 1 EA 1 FOS	1636 FT	12500 14 00 12500 15000 15000	125 00 396 00 375 00 1500 00 50 00
but are not limited to, PAYMENT, RELEASE, INDEMNITY, and  EMITED WARRANTY provisions.  SWIFT  STARP OF WORK OR DELIVERY OF GOODS  DATE SIGNED  TIME SIGNED  DATE SIGNED  STARP OF WORK OR DELIVERY OF GOODS  TIME SIGNED  DATE SIGNED	SERVICES, INC.  O. BOX 466  CITY KS 67560	DPERATED TH PERFORMED CULATIONS SFACTORILY? YOU SATISFIE	PERFORMED JOWN?  AND S? S HOUT DELAY? JE EQUIPMENT JOB D WITH OUR SERVICE?	DECIDED AGE	PAGE TOTAL  # 1  TAX  TOTAL	4259 60 2246 35 6505 35 265 28

5	WII	FT
T		
Ser	vices,	Inc.

PO Box 466

#### **TICKET CONTINUATION**

No. 6167

3	ervice	es, Inc.	Ness City, Off: 785-	798-2300		CUSTOMER PALOMENO PETROLEUM HOPPER # 1			1		DATE 12-11-03		PAGE OF 2		
Z	PRICE EFERENCE	SECONDARY REFERE PART NUMBER	NCE/ AC	COUNTING AGCT DE	TIME	DESCRIP		QTIY:		QTV.		UNIT PRICE		AMOUN	T
面	.330		l			SWEET MULTE- D	ASPOLATZ YTZCA		SKZ			9	75	170E	25
7	276		1			FLOCELE		44	URS				90		160
	285					CFR-1		82	uss.			2	75	225	5/50
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CONTRACTOR OF THE PARTY OF THE	<b>ED1</b>		-			SERVICE CHARGE		CUBIC FEET				İ	_		
	<u> २</u> ८१ 					MILEAGE TOTAL WEIGHT CHARGE 17466	LOADED MILES	TON MILES		7 <u>く</u> .33		100	00		100
,										1997-3000	NTINU	ATIONTOTAL		2246,	

JOB LOG SWIFT Services, Inc. ORIGINALE 12-11-03 PAGE NO.

CUSTOMER WELL NO. LEASE ONC. JOB TYPE II TICKET NO.

CUSTOMER	20 PET	QOLEUM	WELL NO.	<u> </u>	LEASE	PPER	JOB TYPE TICKET NO. 6167
CHART NO.	TIME	RATE (BPM)	VOLUME (BBL) (GAL)	PUMPS T C	PRESSURI TUBING		
,	0630						(COLAND)
							MAR 2 2 2004
	1100						START S'L" CASEG DI WEUCONFIDENTIAI
							TO-4420 SET = 4419
					,		TP-4444 S1/2 #/F-14
							ST- 20,22
		***************************************					CENTRALTICES - 1,2,4,7,10,13,16,19,65
							PORT COURL @ 1636 TOP JT# 66
							10x1 courte = 1636 10p 77 2 66
	1305						DEOP BALL - CORCUME ROTATE
-						·	7(0):112
	135S	6	12	~		UZO	PUMP MUDRUSH II
						MI	
	1357	<u> </u>	20			450	PUMP KCL - FLUSH
	1350						0 × 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
***************************************	.330					******	PLUG RATHOLE & MOUSEHOLE (25 SKS INT)
	1400	6	33			350	MIX CONGIT BSSUS & 12.0 PP6 11
			23	/			75 SUS & 13.5 PP6 N
-							1.02 40.0000 - 40.1 00 11 0
	1417						WASH OUT PUMP-LENCS
	1419					<del></del>	RELIASE TOP PLUG
	11122	6'h					
	1422	0 /2	0				DESPACE PLUG
		61/2	98			חבים	SHUT OFF RONATE
						130	STON OFF ROMAIL
	1438	6	108			1300	PLUG DOWN
	1440					OK	RELIANS PSI - HELD RECEIVED
							MAR 2 3 2004
							WASH-UP KCC WICHITA
	1600						JOB COMPLETE THAN YOU
							WARDE, DUSTY, JASON