# KANSAS CORPORATION COMMISSION ORIGINAL OIL & GAS CONSERVATION DIVISION

June 2009
Form Must Be Typed
Form must be Signed
All blanks must be Filled

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

OPERATOR: License # 34357	API No. 15 - 077-21715-00-00
Name: ATLAS OPERATING LLC	Spot Description:
Address 1:15603 KUYKENDAHL RD SUITE 200	S2 S2 N2 Sec. 32 Twp. 31 S. R. 9 [] East ✓ West
Address 2:	1,270 Feet from [ North / ] South Line of Section
City: HOUSTON State: TX Zip: 77090 + 3655	2,640 Feet from 🗹 East / 🗌 West Line of Section
Contact Person: RAMY H. FARRAG	i
Phone: ( 281 ) 893-9400	Footages Calculated from Nearest Outside Section Corner:
	□ NE □ NW □ SE □ SW
CONTRACTOR: License # 5822	County: Harper Greens 6
Name: VAL ENERGY	Lease Name: Greens Well #: 6
Wellsite Geologist: PAT DEENIHAN	Field Name: Spivey Grabs-Basil
Purchaser: PIONEER / NCRA	Producing Formation: Mississippi
Designate Type of Completion:	Elevation: Ground: 1616 Kelly Bushing: 1626
Mew Well Re-Entry Workover	Total Depth: 4600 Plug Back Total Depth: 4510
☑ Oil WSW SWD SIOW	Amount of Surface Pipe Set and Cemented at: 268 Feet
☐ Gas ☐ D&A ☐ ENHR ☐ SIGW	Multiple Stage Cementing Collar Used? ☐ Yes ☑ No
☐ OG ☐ GSW ☐ Temp. Abd.	If yes, show depth set:
CM (Coal Bed Methane)	If Alternate II completion, cement circulated from:
Cathodic Other (Core, Expl., etc.):	feet depth to: sx cmt.
If Workover/Re-entry: Old Well Info as follows:	
Operator:	Drilling Fluid Management Plan
Well Name:	(Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth:	Chloride content: ppm Fluid volume: bbls
☐ Deepening ☐ Re-perf. ☐ Conv. to ENHR ☐ Conv. to SWD	
Conv. to GSW	Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:
Dual Completion Permit #:	Lease Name: License #:
SWD Permit #:	Quarter Sec Twp S. R East [] West
ENHR Permit #:	County: Permit #:
GSW Permit #:	County.
11/08/2010         11/15/2010         12/19/2010           Spud Date or         Date Reached TD         Completion Date or	
Recompletion Date  Recompletion Date	
Kansas 67202, within 120 days of the spud date, recompletion, workover or of side two of this form will be held confidential for a period of 12 months if re	, , , , , , , , , , , , , , , , , , , ,
AFFIDAVIT	requ-
I am the affiant and I hereby certify that all requirements of the statutes, rules and	Letter of Confidentiality Received
lations promulgated to regulate the oil and gas industry have been fully complier and the statements herein are complete and correct to the best of my knowled	G WAY 0.3 com
	Confidential Release Date:
Signature: Ramy Il Carrage	Wireline Log Received KCC WICHITA
Title: PRODUCTION COORDINATOR Date: 04/25/2011	
	UIC Distribution  ALT [ ]

Operator Name: AT	LAS OPERATING	LLC		Lease	Name:	Greens		_ Well #: _ 6		<del></del> -
Sec. 32 Twp.31	s. R.9	East	✓ West	County	: Harp	er				
recovery, and flow rat	ow important tops and osed, flowing and shut es if gas to surface tes attach final geological of the control	in press t, along v	ures, whether s with final chart(	hut-in pres	sure rea	ched static leve	l, hydrostatic pre	ssures, battom	hole tem	perature fluid
Orill Stem Tests Taker (Attach Additional			es 📝 No			og Formati	on (Top), Depth a	and Datum		Sample
Samples Sent to Geo	logical Survey	[] Y	es 🗹 No		Nam	-		Top		Datum
Cores Taken		∏ Y			Lansii Stark	•		3709 4151		2083 2525
Electric Log Run Electric Log Submitte	d Electronically	<ul><li>✓ Y</li><li>✓ Y</li></ul>	_		Cherc	kee Shale		4379		2753
(If no, Submit Copy	•				Missis	sippi		4412	-:	2786
List All E. Logs Run: CNL/CDL, Di	L,CBL				Miss.	Porosity		4418	-2	2792
1		Repo		RECORD	[☑] No	ew Used	ition, etc.		<u>-</u>	·
Purpose of String	Size Hole Drilled		e Casing (in O.D.)	Weig Lbs./		Setting Depth	Type of Cement	# Sacks Used		and Percent
Surface	12-1/4"	8-	5/8"	23		268	60/40 poz	200	<del>                                     </del>	/4 #Cell Flake,Cal set
Production	7-7/8 "	4-	1/2 "	10.5	5	4567	AA2	205	5% sa	lt,gilsonite
Purpose: Perforate Protect Casing Plug Back TD	Depth Top Bottom	Туре	ADDITIONAL of Cement	CEMENTIN # Sacks	•	JEEZE RECORD		Percent Additives	3	
Plug Off Zone				<u> </u>	<b></b> -					
Shots Per Foot			D - Bridge Plug Each Interval Perf			Acid, Fra	acture, Shot, Cemer	nt Squeeze Reco	rd	Depth
4	4418-27					1000 Gals 1	5 % HCL			4418-4427
 		<del>-</del> ——				Frac'd w/ 24	,000 ibs Sand	355 bbls of Fl	uid	4418-4427
									· · ·	<u> </u>
TUBING RECORD:	Size: 2-3/8"	Set At:	423	Packer At		Liner Run:	Yes 📝 No	)		L
Date of First, Resumed 12/28/2010	Production, SWD or ENH	R.	Producing Meth	od:	ı [ <u>]</u>	Gas Lift [](	Other (Explain)			
Estimated Production Per 24 Hours	Oil Bi	bls.	Gas (	Mcf	Wate 5			Gas-Oil Ratio 25,000		Gravity 25
DISPOSITIO	ON OF GAS:			ETHOD OF	COMPLE	TION:		PRODUCTION	ON INTER	VAL:
Uvented ✓ Sold	_		pen Hole	Perf.	Dually (Submit A		mmingled mit ACO-4)			



PAGE CUST NO INVOICE DATE 1 of 1 1003241 11/17/2010 INVOICE NUMBER 1718 - 90459093

Pratt

B ATLAS OPERATING LLC

1 15603 KUYKENDAHL, STE 200

L HOUSTON

TX US 77090

o ATTN:

(620) 672-1201

LEASE NAME

Green 6

LOCATION

COUNTY STATE

Harper

JOB DESCRIPTION

Cement-New Well Casing/Pi

JOB CONTACT

JOB #	EQUIPMENT #	PURCHASE	ORDER NO.		TE	RMS	DUE DATE
40253705	20920				Net -	30 days	12/17/2010
			QTY	U of	UNIT	PRICE	INVOICE AMOUNT
For Service Date:	s: 11/16/2010 to 11/	16/2010					
0040253705							
171803079A Cer	nent-New Well Casing/Pi 1	1/18/2010					
4 1/2" Longstring		1)10,2010					
AA2 Cement			265.00	EA		11.73	2,991.15 T
De-foamer (Powde	ar)	1	60.00	EA	l	2.76	165.60 T
Salt (Fine)			1,398.00	EA		0.35	482.31 T
Cal-Set		1	1,200.00			0.52	621.00 T
Gas-Blok			240.00			3.55	
FLA-322			120.00			5.18	
Gilsonite			1,275.00		ļ	0.46	
Top Rubber Cemer	=		1.00			55.20	
Guide Shoe-Regula			1.00			155.25	
Turbolizer 4 1/2" (	rt Float Valves 4 1/2"	1	1.00	1		138.00	
CS-1L KCL Substit			6.00		İ	58.65	
Super Flush II	16	0015	3.00		1	24.15	
Heavy Equipment N		75.0	500.00			1.06	
Blending & Mixing	•		120.00			4.83	579.60
Depth Charge; 400		j	255.00			0.97	246.33
Proppent and Bulk		j	1.00			1,738.80	.,
Casing Swivel Rent			720.00			1.10	794.88
Plug Container Utili		1	1.00 1.00			138.00	138.00
Supervisor	region charge		1.00	HR		172.50	172.50
	ge-Pickupa, Vans & Cara		1.00 60.00	HR		120.75 2.93	120.75 175.95
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PLEASE REMIT TO:

SEND OTHER CORRESPONDENCE TO:

BASIC ENERGY SERVICES, LP PO BOX 841903 DALLAS, TX 75284-1903

BASIC ENERGY SERVICES, LP PO BOX 10460 MIDLAND, TX 79702

SUB TOTAL

TAX

INVOICE TOTAL



CLOUG LITHO - Alberta TX

10244 NE Hwy. 61 P.O. Box 8613 Pratt, Kansas 67124 Phone 620-672-1201

### FIELD SERVICE TICKET 1718 03030 A

	URE PUMPI	NG & WIRELINE					DATE	TICKET NO.			
DATE OF JOB 11-16	-/ <i>()</i> DI	STRICT PRA-	TES	. ]	NEW G	WELL.	PROD [IN.	□ WDW		USTOMER PROER NO.:	
CUSTOMER A+	195	OPERA+	200		LEASE	920			6	WELL NO.	
ADDRESS			A.		COUNTY /	_		STATE	Ψ		
CITY		STATE						Molie		111.0	
AUTHORIZED BY					JOB TYPE:			1 0	7	1 440	
EQUIPMENT#	HAS	EQUIPMENT#	HAS		MENT#	HRS	TRUCK CAL	HONY S	DAT	AM TI	ME
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LD SERVICE ORDER	NO /	· .			-	MELL ON	NER OPERATO	ONTRACTOR	OR A	GENT)	

# **BASIC**

#### energy services, L.P.

## TREATMENT REPORT

Taylor Printing, Inc. 820-872-3656

Customer	495	O Pal	20-	٠,	Lea	se No.						Date				
Lease C	(neer)	)		1	Wel	II *. C	ó								10	
Field Order	9 Station	PRA.	77	-				Casing	2 3	204		Count	40	PER		SYT
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PIPE	DATA		,	RATIN				FLUID (	JSED			TF	REAT	<b>TMENT</b>	RESUM	=
Casing \$1#7	Turbing Sit	ze Sho	#s/Ft				Acid	1			-	RATE	PRE	SS	ISIP	
Dept/604	Depth	Fro	m	7	·		Pre	Pad		Ma	x			·	5 Min.	
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Max Press	Max Pres	\$ Fro	m	Т	ĵo .		Fra	c		Avg	)				15 Mln.	
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Customer Rep	resentative					Station	Man	ager DA	E Sc	oH		Treate	$\mathcal{Z}$	best	Jul!	run
Service Units	15867	3370	<u> </u>	252C	<u> </u>	1996		19918								
Driver Names	Sullian	me	1500			Ph	14	·= ·		_ļ_				<u> </u>		
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10244 NE Hwy. 61 P.O. Box 8613 Pratt, Kansas 67124 Phone 620-672-1201

#### FIELD SERVICE TICKET 1718 03079 A

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						DATE 1	TICKET NOC.	
DATE OF //	-16-10 DI	STRICT PRAH	- Ks	NEW Z	ELT 🗆 L	PROD [] INJ	□ wow □	CUSTOMER ORDER NO.:
CUSTOMER	AHas	OPERATIO	7	LEASE 9R	رمامن	)	6	WELL NO.
ADDRESS	· · · · ·		,	COUNTY //	9273	2	STATE	\$
CITY		STATE		SERVICE CRE	WS c	Misas 1	Malson 1	Ohye
AUTHORIZED E	 BY	· • • • • • • • • • • • • • • • • • • •		JOB TYPE:	20લ	17	1215/10	
EQUIPMEN	T# HRS	EQUIPMENT#	HRS EQ	UIPMENT#	HAS	TRUCK CALLE	D	ATE AND TIME
3706-20						ARRIVED AT J	77-711-7	PM 0(3
	918 31					START OPERA	<del>/</del>	AM 0705
19861	3 14					FINISH OPERA	<del></del>	PM 076
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			_			RELEASED	11-16-10	AMUE) \$0
٠.	<u>.                                     </u>		<u> </u>			MILES FROM	STATION TO WE	LL 60
EM/PAICE REF. NO.	M/	ATERIAL, EQUIPMENT	AND SERVICES U	SED	UNIT	QUANTITY	UNIT PRICE	NTRACTOR OR AGE
P 105	AA-3 ca	n+	· · · · · · · · · · · · · · · · · · ·		sk	2051	7	34850
P 105	40.2 CM				3K	50 -	•	8500
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c/29	714-	322	<del></del>		12:55	120	_	7000
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C 129 C AUI F 102 F 150 F 1450 F 160	FLA- GISCOMI Kubben Guida S Happen Tuboliz	the Alla	+	RECEIVE	TA FA SA SA	1375		2,00
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C 129 C BUL F 102 F 150 F 1450 F 160 704 C 185 101 F 140	Rubben guides Happen Tubdize KCL Sur Supen F Heavy	the Alla	M	RECEIVEE	TA FA SA SA	120		200 0 510 0 105 0 745 0 840 0
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SERVICE REPRESENTATIVE POLICE AND	THE ABOVE MATERIAL AND SERVICE ORDERED BY CUSTOMER AND RECEIVED BY:	Robert House
FIELD SERVICE ORDER NO.	(WELL OWNER O	PERATOR CONTRACTOR OR AGENT)



CLCUB LIPPO - Assess, TX

10244 NE Hwy. 61 P.O. Box 8613 Prutt, Kansas 67124 Phone 620-672-1201

## FIELD SERVICE TICKET 1718 00000 A

ŀ	PRESSURE PLIMPL	NG & WIRELINE					DATE	TICKET NO			
DATE OF JOB	A DI	STRICT A 117	and the		WENT I	Ord	PROD [] INJ	□ wow	<b>□</b> 8	USTOMER RDER NO.:	
CUSTOMER	4+17	1919 117			LEASE	77	)			WELL NO.	_
ADDRESS					COUNTY X			STATE			·
CITY		STATE			SERVICE C	REW 🊣 .	1 100	15.		1 6 4	
AUTHORIZED BY	Υ		·		JOB TYPE:	(N) 11	, <del>4</del>	A COLOR		•	
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become a part of thi	s contract without t	and only those terms and he written consent of an o	flicer of Basic (	Energy Se	rvices LP.		igned:{	ER, OPERATOR,	Correction of the Correction o		
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FIELD SERVICE ORDER NO.

CLOUD J THO - ROWING ! IN

10244 NE Hwy. 61 P.O. Box 8613 Pratt, Kansas 67124 Phone 620-672-1201

## FIELD SERVICE TICKET

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(WELL OWNER OPERATOR CONTRACTOR OR AGENT)

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Pratt

(620) 672-1201

B ATLAS OPERATING LLC

1 15603 KUYKENDAHL, STE 200

L HOUSTON

TX US 77090

T o ATTN: LEASE NAME LOCATION

Green

COUNTY

Harper

STATE

KS

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JOB DESCRIPTION

Cement-New Well Casing/Pi

JOB CONTACT

JOB #	EQUIPMENT #	PURCHASE	ORDER NO.		TE	RMS	DUE DATE		
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PLEASE REMIT TO:

SEND OTHER CORRESPONDENCE TO:

BASIC ENERGY SERVICES, LP
PO BOX 841903 BOX 10460
DALLAS, TX 75284-1903 MIDLAND, TX 79702

SUB TOTAL

TAX

INVOICE TOTAL

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## TREATMENT REPORT

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PIPE DATA PERFORATING DATA FLUID USED TREATMENT RESUME  Casing Size   Tubing Size   Shots/Ft   Acid   RATE   PRESS   ISIP  Depth   From   To   Pre Pad   Max   5 Min.  Volume   Volume   From   To   Pad   Min   10 Min.  Max Press   Max Press   From   To   Frac   Avg   15 Min.  Well Connection   Annulus Vol.   From   To   Flush   Gas Volume   Total Load    Customer Representative   Station Manager   Treater   Gas Volume   Total Load    Customer Representative   Station Manager   Treater   Gas Volume   Total Load    Customer Representative   Rate   Service Log   Service Log    Order   Time   Pressure   Pressure   Bbls. Pumped   Pate   Diff. Customer Customer Customer Pressure   Pressure   Pressure   Pressure   Bbls. Pumped   Pate   Diff. Customer Customer Customer Pressure   Pressure   Bbls. Pumped   Pate   Diff. Customer Customer Customer Pressure   Pressure   Pressure   Pressure   Bbls. Pumped   Pate   Diff. Customer Customer Customer Pressure   Pressure   Pressure   Pressure   Pressure   Bbls. Pumped   Pate   Diff. Customer Customer Customer Pressure   Pressure   Pressure   Bbls. Pumped   Pate   Diff. Customer Customer Customer Pressure   Pressure   Pressure   Bbls. Pumped   Pate   Diff. Customer Customer Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure   Pressure	ase (5)	2000	v	Well#	م ن					3/-6/-	-/ C		
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