# ORIGINAL

### KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form ACO-1 October 2008 Form Must Be Typed

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

OPERATOR: License # 31191	API No. 15 - 095-22200-00-00
Name: R & B Oil & Gas, Inc.	Spot Description: NW SW SE
Address 1: PO Box 195	
Address 2:	965 Feet from North / South Line of Section
City: Attica State: KS Zip: 67009 +	
Contact Person: Randy Newberry	Footages Calculated from Nearest Outside Section Corner:
Phone: (620) 254-7251	□ NE □ NW ☑ SE □ SW
CONTRACTOR: License # 34127	County: Kingman
Name: Tomcat Drilling, LLC	Lease Name: Carrick Well #: A1
Wellsite Geologist: Tim Pierce	Field Name: Spivey-Grabs
Purchaser: Sunoco	Producing Formation: Mississippi
Designate Type of Completion:	Elevation: Ground: 1616 Kelly Bushing: 1626
New Well Re-Entry Workover	Total Depth: 4519 Plug Back Total Depth: 4478
Oil SWD SIOW	Amount of Surface Pipe Set and Cemented at: 252 Feet
Gas ENHR SIGW	Multiple Stage Cementing Collar Used?
CM (Coal Bed Methane) Temp. Abd.	If yes, show depth set:Feet
Dry Other(Core, WSW, Expl., Cathodic, etc.)	If Alternate II completion, cement circulated from:
If Workover/Re-entry: Old Well Info as follows:	feet depth to:w/sx cmt.
Operator:	Drilling Fluid Management Plan AHI NVL 4-22-い
Well Name:	(Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth:	Chloride content:ppm Fluid volume: 320 bbls
Deepening Re-perf Conv. to Enhr Conv. to SWD	Dewatering method used: Hauled Off
Plug Back: Plug Back Total Depth	•
Commingled Docket No.:	Location of fluid disposal if hauled offsite:
Dual Completion	Operator Name: Hart Energies
Other (SWD or Enhr.?) Docket No.:	Lease Name: Marylne OWWO License No.: 32798
12-10-2009 12-17-2009 1-4-2010	Quarter Sec. 2 Twp. 31 S. R. 10 East West
Spud Date or Date Reached TD Completion Date or Recompletion Date  Recompletion Date	County: Barber Docket No.: D-28, 465
INSTRUCTIONS: An original and two copies of this form shall be filed with Kansas 67202, within 120 days of the spud date, recompletion, workover or copies of side two of this form will be held confidential for a period of 12 months if requirements of 12 months). One copy of all wireline logs and geologist we BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 for All requirements of the statutes, rules and regulations promulgated to regulate the are complete and correct to the best of my knowledge.  Signature:  Date: 4-20-2010  Subscribed and sworn to before me this 20th day of April	nversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information uested in writing and submitted with the form (see rule 82-3-107 for confiden- II report shall be attached with this form. ALL CEMENTING TICKETS MUST m with all temporarily abandoned wells.  The oil and gas industry have been fully complied with and the statements herein to the confidence of the confidentiality Received.
20 <u>10</u> .	Wireline Log Received Geologist Report Received UIC Distribution  WRR 2 ARRANGE UIC Distribution  WRR 2 ARRANGE  OCC WICHTA
Notary Public: 1 and umplo  Jane Swingle	UIC Distribution
	SWINGLE DISTRIBUTION APR STATE OF KANSAS
My Appt. Exp.	1-6-2011

#### Side Two

	3 Oil & Gas, Inc.			Lease	Name: _C	Carrick		Well #: _A1	
Sec. 20 Twp. 30 S. R. 8 East W West				County	County: Kingman			-	
INSTRUCTIONS: Sho time tool open and clos recovery, and flow rates surveyed. Attach final o	sed, flowing and sho s if gas to surface to	ut-in pressu est, along v	ures, whether s	shut-in pres	ssure read	hed static leve	l, hydrostatic pr	essures, bottom	hole temperature, fluid
Drill Stem Tests Taken (Attach Additional St	heets)	<u></u> Y€	es 📝 No		<b>√</b> Lo	og Formati	on (Top), Depth	and Datum	☐ Sample
Samples Sent to Geolo	gical Survey	☐ Ye	es 🗸 No		Name Missis			Тор 4288	Datum (-2662)
Cores Taken Electric Log Run (Submit Copy)		<u></u> Y€							
ist All E. Logs Run: Dual Compens Dual Induction									
		Repo	CASING rt all strings set-	RECORD	✓ Nev	<del>_</del>	tion, etc.		
Purpose of String	Size Hole Drilled	Siz	e Casing (In O.D.)	Weig Lbs.	ght	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
Surface	12-1/4	8-5/8"	· · · · · · · · · · · · · · · · · · ·	23#		252	60-40 Poz	175	2 & 3% CC
Production	7-7/8	5-1/2"		14#		4510	Common A	175	4% Gel
101/4	1		ADDITIONAL	CEMENTI	NG / SQUI	EEZE RECORD	)		
Purpose:  —— Perforate  —— Protect Casing  —— Plug Back TD  —— Plug Off Zone	Depth Top Bottom	Туре	of Cement	#Sacks	Used		Type and	d Percent Additive	S
			M				1832 - 183, 184		
Shots Per Foot	PERFORATION Specify I	ON RECOR	D - Bridge Plug ach Interval Perf	s Set/Type forated			acture, Shot, Ceme mount and Kind of	ent Squeeze Reco Material Used)	rd Depth
4 4	1288 - 4298					500 gal 15	5% HCL Acid	1	
						Frac 165s	x 20/40		
<u> </u>						Sand & 16	55sx 12/20		
						Sand & 10	0sx 16/30		
TUBING RECORD:	BING RECORD: Size: Set At: Packer At: 2-7/8" 4384				:	Liner Run:	Super Sand	lo	
Date of First, Resumed Pro			Producing Meth	_	 ] Flowing	<b>✓</b> Pumpi			eer (Explain)
Estimated Production Per 24 Hours	Oil 1	Bbls.	Gas 1	Mcf	Water	120	bls.	Gas-Oil Ratio 6.36-1	Gravity 30
DISPOSITION	I OF GAS:			ETHOD OF	COMPLET		mmingled 4	PRODUCTI 288-4298	ON INTERVAL: EVEC RECEIVED APR 2 1

## ALLIED CEMENTING CO., LLC. 036942

REMIT TO P.O. BOX 31			SER'	VICE POINT:	
RUSSELL, KANSAS	67665	Medicine Lodse, Ko			
SEC. TWP.	DANCE	CALLEDOUT	ONLOCATION	IOB START	JOB FINISH
DATE 12-10-09 SEC TWP. 30.	s RANGE SW	CALLED OUT	ON LOCATION	2:00 , 6:00	2.30, 6:30
LEASE CATTICK WELL # A-1	i i	Pignz 2	norm	COUNTY Kingmin	STATE /
OLD ORNEW (Circle one)	Yz West,				
CONTRACTOR Tom C92	•	_	6B 076	600	
TYPE OF JOB SUCFOCE	77-1	OWNER /S	<u> </u>		
HOLE SIZE 124	T.D. 2.5 2	CEMENT		_	
	DEPTH 262		RDERED <u>/ 75</u>	Sx 6014	0:2+3%
	DEPTH			(1)	
	DEPTH	Top off	ω/ 150 =x	10:40:2	+3/10
	DEPTH		iac A	4/5	3012 75
	MINIMUM		195 3x A	_@ <i>_75,_7-</i> @ <i>_8,_</i> 00	2012
	SHOE JOINT	_ POZMIX	130 <u>sk</u>	@ <del>8 -</del> @ <del>20 . 5 °</del>	-83 20
CEMENT LEFT IN CSG. 20 PERFS.	, . <u></u>	_ GEL _ CHLORIDE _	- 7 <u>5 X</u> 10 5 X	-@ <u>20.</u> @ <u>58.25</u>	
DISPLACEMENT 151/2 bbis	of Care is 120 mm	_ CHLORIDE _ ASC			200
		_ ASC		_ @	
EQUIPME	ENT				
		_			
PUMPTRUCK CEMENTER		_		_ @	
#471-302 HELPER SC	10 dd P.	_		@	
BULK TRUCK					
#364 DRIVER mg	tt T.	_		@	
BULK TRUCK				@	
# DRIVER		- HANDLING_	ځ <u>د</u> ی	@ 2.40	780 50
		MILEAGE	325 <u>/ - 70/</u>	<u> 25</u>	812=
REMARK	KS:		,	TOTAL	6310 43
Pipe on bottom & bres	K Circulation				
Pump 3 bbls of fre	sh water the or	-	SERVI	CE	
mix 1758x of comen	1, Shux down				
Kulesso Piuc, Sacra dis	Diciomena, Pump	DEPTH OF JO	)B <i>252</i>		
1542 bb/s & Shut in	Comen + did not	<ul> <li>PUMP TRUCI</li> </ul>	K CHARGE	991	<u> </u>
CICCUICAC TOP OFF MIC	th 150 sy OF	_ EXTRA FOOT	TAGE	@	
Cement		_ MILEAGE	25	_@ <u>_7</u>	17.5 <u>=</u>
		<ul> <li>MANIFOLD _</li> </ul>		_ @	
		He	Sd rentel	_@	
0.8				_ @	
CHARGE TO: R&B OIL&		_			
STREET				TOTAL	1166 00
		_			
CITYSTATE _	ZIP	_	PLUG & FLOAT	r folithmen	T
		C.5/c	LEGG & PLOAT	EQUI MEN	•
		8-8	01		102 0-0
		1-wooder	Plug	_@	68 -
To Allied Cementing Co., LLC.			·	@ @	
You are hereby requested to rent				@	
and furnish cementer and helper(s				7	
contractor to do work as is listed.				TOTAL	108 30
done to satisfaction and supervisi				IOIAL	100
contractor. I have read and under		SALES TAX (	lf Any)	·	
TERMS AND CONDITIONS" lis	sted on the reverse side	•	AST AST		
		TOTAL CHAR	GES		
PRINTED NAME		DISCOUNT	A STONE	IC DATE	2VACL08 NI C

RECEIVED

APR 2 1 2010

KCC WICHITA

# ALLIED CEMENTING CO., LLC. 243.778

REMIT TO P.O. BO	1X 31				SER	VICE POINT:	1 10
RUSSE	ELL, KANS	AS 6766	55			Malia	e Louge 15
	,						/
DATE/ 2 /7 09		rwp. 30s	RANGE O8ω	CALLED OUT	ON LOCATION 算 2:30	JOB START	JOB FINISH 2.00Am
11/1/14	well#/	<u></u>	LOCATION Mag	P1 + 34 1/-	12 Nata	COUNTY	STATE LS
			LOCATION 11)29	( (Deal ) ( 2 / 2	w, 171.5278	- King Iso	
OLD OR NEW (Circ	cle one)						
CONTRACTOR :	<u> </u>	4		OWNER &	e Boil	4 9 4 5	
TYPE OF JOB PAR	1 om Cas	C		O WINDLE IN	W	<del></del>	
		TD	4510	CEMENT			, ,
HOLE SIZE 7 /8	·/		PTH 4503	AMOUNT OF	DERED 50s	x 60:40:	40/29el + 41/2
CASING SIZE 5/	۷		PTH —	Sali Met	Silicate \$	1255x"H	"+ 10% solt
TUBING SIZE				+ 5# Kolse		Clares & S	500gal ASF
DRILL PIPE			PTH	Lone	274 1192		·
TOOL	20		PTH	_ COMMON_	A .30 sx		405 5
PRES. MAX // C	00		NIMUM —		20 5x		151
MEAS. LINE			OE JOINT <i>4/2, 95</i>		<u>~~~</u>	@0_2	40.55
CEMENT LEFT IN	csg. 4	5		_ GEL			
PERFS.	/ 00	0//	20/ 1/21/1	_ CHLORIDE _			
DISPLACEMENT	109	B6/5	2% KU Water		1 -4	@ @, <i>2</i> .35	32,90-
	EQUI	PMENT		<u>5ms</u> /	4 <u>125 s</u> i	0 1/75	2093 12 1
				elass H		- 6 70 72	138 -06
PUMP TRUCK C	CEMENTE	R D	Felio	- <u>Salt</u>	<u>//sx</u>	@/,	531 25
	HELPER		iddy	- KolseaL	<u>645</u>		C. C. C.
BULK TRUCK	ILLI LIC		, day		500#	@ <u>1</u> -i0 @ <u>3</u> 0 4 <u>i</u> c	425 60
	ORIVER L	) F.	1/.	Clapro	14 Gal		'
	JRIVER =	· I Ray	nflin	- <u> </u>		@	
BULK TRUCK	DRIVED					— <sup>@</sup> ¬ ¬<	702 75
# L	DRIVER			<ul> <li>HANDLING</li> </ul>		@ <i>_2.2</i> 5	595
				MILEAGE _	175/25/-10		737.7
	REM	ARKS:			/ /	TOTAI	519931
P. 72.	D //	c. (	2 2001 201				
I DE ON DITM			/	$\nu_{cl}$			
			20B6/s 2%		SER	VICE	
Water Spacer, 1	Pump 3 E	3615 FR	ush H2D, Pump 12	Bbls	SER	VICE	
ASF Preflush	Pump 3 E Pump 3 B	61s Fa	ush H20, Pump 12 ush H20, mix 25	DB6/s Sx			
ASF Preflush, Scavenger Comen	Pump 3 E Pump 3 B + Mix	361s Fn 161s Fna 125sx	ush H2D, Pump 12 154 H2D, Mix 255 tayl Coment, Sto	<i>DB6/s</i> Ex ———— ₽ DEPTH OF J	ов <u>450</u>	3 _	00
ASF Preflush, Scavenger Comen Pump, Wash Pump	Pump 3 t Pump 3 B t Mix of Lines 1	361s Fn 361s Fn 125sx Releas	ush H2), Pump 12 sh H20, Mix 259 tail Cemest, Sto ellug, Stant I	DB6/s Ex ————————————————————————————————————	OB <u>450</u> K CHARGE _	3 2011	0U
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ASF Preflush, Scavenger Comen Pump, Wash Pump W/ 2% KCL Wate total 2% KCLW Plug Rattole w Plug Rattole w Plug mouse the	Pump 3 E Pump 3 B t Mix 0 \$ Lines, 1 x, See in Later Disp., 1/15 x 60.6 w/10 s x 60.6	BGIS Face BIS Face BIS Face BUMPI Relea GOMOCOMO OHOCO	to HED, Pump 12 toy 1 Cement Store Log 1 Cement Store Log 5 Store Ret in PSI Store Ret Plug at 109 Bb sels, Float Dilt ment	DB6/s  DEPTH OF J  P DEPTH OF J  P PUMP TRUC  E EXTRA FOO  S MILEAGE  MANIFOLD	OB <u>450</u> K CHARGE _ TAGE	3 2011 @ @ 7. °° @ ~ \/C @ @	775 <u>-</u>
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ASF Preflush, SCAVERGEN Comen. SCAVERGEN Comen. SCAVERGEN COMEN. Plump, Wash Pump Hotal D&KCLW Plug Rattole w, Plug Mouse Hole CHARGE TO: RE STREET CITY	Pump 3 t Pump 3 B t Mix of Lines, a x See in Later Disp w/10 sx 60: w/10 sx 60:	Blls Fable Fable State S	ush H2), Pump 12 taj 1 Cement, Sto taj 1 Cement, Sto e Plug, Stant I in PS, Slow Rot Plug at 109 Bb se PSI, Float Dist ment T, (nc.	DB6/s  DEPTH OF J  PUMP TRUCE EXTRA FOO  S MILEAGE  MANIFOLD  J-Guide  J-TRP	OB 450. K CHARGE	3 2011 - @ 7- ° ° 7- ° ° 7- ° ° 7- ° 7- ° 7- °	NT
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75 Preflush Scavenger Comen Scavenger Comen Scavenger Comen Scavenger Comen Pump, Wash Pump Hotal D'SICCLW Plug Raftlele w Plug Mouse thele CHARGE TO: R STREET  CITY  To Allied Cement You are hereby re	Pump 3 the	Blls Face 125 SX Release 125 SX Rele	such H2D, Pump 12  Lih H2D, Mix 25  Lay 1 Coment, Sto  e Plug, Stak t I  in PS, Slow Ret  Plug at 109 Bb  Se PSI, Float Dilt  ment  T, (AC,  ZIP	DB6/s  DEPTH OF J  PUMP TRUCE EXTRA FOO  S MILEAGE  MANIFOLD  J-Guide  J-TRP	OB 450. K CHARGE	3 2011 - @ 7- ° ° 7- ° ° 7- ° ° 7- ° 7- ° 7- °	NT
To Allied Cement You are hereby reand furnish cement	Pump 3 the	Bells Fau 125 sx Releas 125 sx Releas 125 sx Releas 130 mp 14 pas 150 cm 160 cm	wish H2), Pump 12  sh H2), Mix 25  taj / Cement, Sto e Plug, Stant 1  in PI, Slow Rot Plug at 109 Bh  selst, Float Dilt  ment  T, CAC    menting equipment to assist owner or	DB6/s  DEPTH OF J  PUMP TRUCE EXTRA FOO  S MILEAGE MANIFOLD  J-Guide  J-TRP  12-Recip	OB 450. K CHARGE	3 2011  @ 7. ° ° 0	100.00 112.00 74.00 360 00 248 00
To Allied Cement You are hereby re and furnish cement contractor to do v	Pump 3 the	Bells Fau 125 sx Releas 125 sx Releas 12 symp 1 Relea 14 of the symp 15 symp 16 symp 17 symp 17 symp 18 symp 1	wish H2), Pump 12  Light H2), Mix 25  Loy 1 Comest, Sto  Elling Stant 1  In PSI, Stow Red  Plug at 109 B6  Selst, Float Did to  The ZIP  The story of the above work was	DB6/s  DEPTH OF J  PUMP TRUCE EXTRA FOO  S MILEAGE MANIFOLD  J-Guide  J-TRP  12-Recip	OB 450. K CHARGE	3 2011  @ 7. ° ° 0	100.00 112.00 74.00 360 00 248 00
To Allied Cement You are hereby re and furnish cement contractor to do vident	Fump 3 the Pump 3 the	Bels Fastles Fastles Fastles Fastles Fastles Followers Fastles Followers Fastles Followers Fastles Fas	with H2), Pump 12  Light H2), Mix 25  Loy 1 Coment, Stock At 1  Lin PSI, Stow Ret  Plug a + 109 B6  Se PSI, Float Did to  The above work was  not owner agent or	DB6/s  DEPTH OF J  PUMP TRUCE EXTRA FOO  S MILEAGE  MANIFOLD	OB 450. K CHARGE	3 2011  @ 7. ° ° 0	NT
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