

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

1105748

Form ACO-1
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 # 3184	7		API No. 15 - 15-091-23895-00-00	
Name: Bradley Oil Compa			Spot Description:	
DO BOY 24644			SW_SW_NW_NE Sec. 30 Twp. 14	
Address 2:			3963 Feet from	
City: OKLAHOMA CITY S	tate: OK Zip	73156 + 1614	0540	East / West Line of Section
Contact Person: Bradd Schwa	-		Footages Calculated from Nearest Outside	de Section Corner:
Phone: (405) 823-8136			□ NE □ NW Z SE □	ີsw
CONTRACTOR: License # 337	34		County: Johnson	
Name: Hat Drilling LLC			Lease Name: Gillespie	Well #: 1-15
none			Field Name:	
Purchaser:			Producing Formation: Bartlesville	
Designate Type of Completion:			Elevation: Ground: 1049 Ke	elly Bushing: 0
✓ New Well Re	e-Entry	Workover	Total Depth: 948 Plug Back Total I	, <del>-</del>
□ oil □ wsw	∫ swd	□ slow	Amount of Surface Pipe Set and Cement	
☐ Gas ☐ D&A	☑ SWB	□ sigw	Multiple Stage Cementing Collar Used?	
□ og	GSW	Temp. Abd.	If yes, show depth set:	
CM (Coal Bed Methane)			If Alternate II completion, cement circular	
Cathodic Other (Cor	e, Expl., etc.):		feet depth to:w/_	
If Workover/Re-entry: Old Well In	ifo as follows:		1001 000 1101	ox ome
Operator:				
Well Name:			Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)	
Original Comp. Date:	Original To	tal Depth:	Chloride content: 0 ppm	Eluid valuma: 0 hbla
Deepening Re-per	f. Conv. to	ENHR Conv. to SWD	Dewatering method used: Evaporated	
	Conv. to		1	
Plug Back:	Plug	Back Total Depth	Location of fluid disposal if hauled offsite	<b>(</b>
Commingled	Permit #:	<del> </del>	Operator Name:	
Dual Completion	Permit #:		Lease Name:	License #:
☐ SWD	Permit #:	<del></del>	<u>}</u>	
☐ ENHR	Permit #:		Quarter Sec Twp	<del>_</del> _
☐ GSW	Permit #:	<u> </u>	County: Permi	t #:
09/17/2012 09/18/	2012	09/18/2012		
Spud Date or Date Re	ached TD	Completion Date or Recompletion Date		

### **AFFIDAVIT**

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

**Submitted Electronically** 

KCC Office Use ONLY
Letter of Confidentiality Received
Date:
Confidential Release Date:
☑ Wireline Log Received
Geologist Report Received
✓ UIC Distribution
ALT I I II Approved by: Deanna Garrison Date: 01/04/2013

Side Two

1105748

Operator Name: Bra	dley Oil Company	/	Lease Name	Gillespie		_ Well #: <del>I-15</del>	5
Sec. 30 Twp. 14	s. R. <u>22</u>	✓ East	County: <u>Jo</u>				<u> </u>
time tool open and clo recovery, and flow rat	osed, flowing and shu	d base of formations per t-in pressures, whether s st, along with final chart well site report.	shut-in pressure r	eached static leve	l, hydrostatic pres	sures, bottom h	ole temperature, fluid
Drill Stem Tests Taker	•	Yes 🗸 No		Log Formation	on (Top), Depth a	nd Datum	Sample
Cores Taken Electric Log Run		Yes ✓ No Yes ✓ No ✓ Yes ✓ No ✓ Yes ✓ No		ame tlesville		Тор 895	Datum 905
List All E. Logs Run:	•						
case hole log							
			RECORD [	New / Used	Ain Ain		
Purpose of String	Size Hole Drilled	Report all strings set- Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
surface	7.625	7	8	41	portland	20	radinyos
production	5.625	2.875	8	948	50-50 poz	141	
		ADDITIONA	CEMENTING / S	SQUEEZE RECORI			
Purpose: Perforate	Depth Top Bottom	Type of Cement # Sa		# Sacks Used Type and Percent Additives			
Protect Casing Plug Back TD Plug Off Zone	-						
Shots Per Foot		ON RECORD - Bridge Plu Footage of Each Interval Pe			acture, Shot, Cemer		d Depth
3	894-904			spot acid or		,	
						<del></del>	
TUBING RECORD:	Size:	Set At:	Packer At:	Liner Run:	Yes 🗸 No		
Date of First, Resumed	Production, SWD or EN	HR. Producing Me	thod:	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf \	Water I	Bbls.	Gas-Oil Ratio	Gravity
DISPOSITI	ON OF GAS:		METHOD OF COM	PLETION:		PRODUCTIO	ON INTERVAL:
Vented Sole	d Used on Lease		Perf. Dually Comp. Commingled (Submit ACO-5) (Submit ACO-4)				
(If vented, Su	bmit ACO-18.)	Other (Specify)	<u> </u>	- , ,·	´		

## HAT DRILLING 12371 KS HWY 7 MOUND CITY, KS 66056 LICENSE # 33734

## Gillespie I-15 API # 15-091-23895-00-00 SPUD DATE 9-17-12

RECEIVED

DEC 2 8 2012

KCC WICHITA

2 Topsoil 2 TD 948' 20 clay 18 Ran 937' of 2 7/8  58 shale 38  65 lime 7  73 shalc 8  107 lime 34  114 shalc 7  123 lime 9  130 shale 7  150 lime 20  168 shale 18  191 lime 23  197 shalc 6  208 lime 11  228 shale 20  256 lime 28  270 shale 14  279 lime 9  297 shale 18  302 lime 5  310 shale 8  326 lime 16  361 shale 35  385 lime 24  396 shale 11  435 lime 39  605 shale 170  609 lime 4  660 shale 17  630 lime 4  690 shale 60  692 lime 2  794 shale 102  796 lime 2  885 shale 89  895 sand 10 good odor, good bleed  948 shale 53	Footage	Formation	Thickness	Set 41' of 7"
58       shale       38         65       lime       7         73       shale       8         107       lime       34         114       shale       7         123       lime       9         130       shale       7         150       lime       20         168       shale       18         191       lime       23         197       shale       6         208       lime       11         228       shale       20         256       lime       28         270       shale       14         279       lime       9         297       shale       18         302       lime       5         310       shale       8         326       lime       16         361       shale       35         385       lime       24         396       shale       17         605       shale       170         609       lime       4         626       shale       17         630       lime <t< td=""><td>2</td><td>Topsoil</td><td>2</td><td>TD 948'</td></t<>	2	Topsoil	2	TD 948'
655				Ran 937' of 2 7/8
73         shale         8           107         lime         34           114         shale         7           123         lime         9           130         shale         7           150         lime         20           168         shale         18           191         lime         23           197         shale         6           208         lime         11           228         shale         20           256         lime         28           270         shale         14           279         lime         9           297         shale         18           302         lime         5           310         shale         8           326         lime         16           361         shale         35           385         lime         24           396         shale         170           609         lime         4           626         shale         17           630         lime         4           690         shale         60				
107         lime         34           114         shale         7           123         lime         9           130         shale         7           150         lime         20           168         shale         18           191         lime         23           197         shale         6           208         lime         11           228         shale         20           256         lime         28           270         shale         14           279         lime         9           297         shale         18           302         lime         5           310         shale         8           326         lime         16           361         shale         35           385         lime         24           396         shale         17           609         lime         4           626         shale         17           630         lime         4           690         shale         60           692         lime         2				
114       shale       7         123       lime       9         130       shale       7         150       lime       20         168       shale       18         191       lime       23         197       shale       6         208       lime       11         228       shale       20         256       lime       28         270       shale       14         279       lime       9         297       shale       18         302       lime       5         310       shale       8         326       lime       16         361       shale       35         385       lime       24         396       shale       11         435       lime       39         605       shale       170         609       lime       4         690       shale       60         692       lime       2         794       shale       102         796       lime       2         885       shale				
123         lime         9           130         shale         7           150         lime         20           168         shale         18           191         lime         23           197         shale         6           208         lime         11           228         shale         20           256         time         28           270         shale         14           279         lime         9           297         shale         18           302         lime         5           310         shale         8           326         lime         16           361         shale         35           385         lime         24           396         shale         11           435         lime         39           605         shale         170           609         lime         4           626         shale         17           630         lime         2           794         shale         102           796         lime         2				
130       shale       7         150       lime       20         168       shale       18         191       lime       23         197       shale       6         208       lime       11         228       shale       20         256       lime       28         270       shale       14         279       lime       9         297       shale       18         302       lime       5         310       shale       8         326       lime       16         361       shale       35         385       lime       24         396       shale       11         435       lime       39         605       shale       170         609       lime       4         626       shale       17         630       lime       4         690       shale       60         692       lime       2         794       shale       102         796       lime       2         885       shale				
150				
168       shale       18         191       lime       23         197       shale       6         208       lime       11         228       shale       20         256       lime       28         270       shale       14         279       lime       9         297       shale       18         302       lime       5         310       shale       8         326       lime       16         361       shale       35         385       lime       24         396       shale       11         435       lime       39         605       shale       170         609       lime       4         626       shale       17         630       lime       4         690       shale       60         692       lime       2         794       shale       102         796       lime       2         885       shale       89         895       sand       10       good odor, good bleed <td></td> <td></td> <td></td> <td></td>				
191       lime       23         197       shale       6         208       lime       11         228       shale       20         256       lime       28         270       shale       14         279       lime       9         297       shale       18         302       lime       5         310       shale       8         326       lime       16         361       shale       35         385       lime       24         396       shale       11         435       lime       39         605       shale       170         609       lime       4         626       shale       17         630       lime       4         690       shale       60         692       lime       2         794       shale       102         796       lime       2         885       shale       89         895       sand       10       good odor, good bleed				
197       shale       6         208       lime       11         228       shale       20         256       lime       28         270       shale       14         279       lime       9         297       shale       18         302       lime       5         310       shale       8         326       lime       16         361       shale       35         385       lime       24         396       shale       11         435       lime       39         605       shale       170         609       lime       4         626       shale       17         630       lime       4         690       shale       60         692       lime       2         794       shale       102         796       lime       2         885       shale       89         895       sand       10       good odor, good bleed				
11   228   shale   20   256   lime   28   270   shale   14   279   lime   9   297   shale   18   302   lime   5   310   shale   8   326   lime   16   351   shale   35   385   lime   24   396   shale   11   435   lime   39   605   shale   170   609   lime   4   626   shale   17   630   lime   4   690   shale   60   692   lime   2   794   shale   102   796   lime   2   885   shale   89   895   sand   10   good odor, good bleed				
228       shale       20         256       lime       28         270       shale       14         279       lime       9         297       shale       18         302       lime       5         310       shale       8         326       lime       16         361       shale       35         385       lime       24         396       shale       11         435       lime       39         605       shale       170         609       lime       4         626       shale       17         630       lime       4         690       shale       60         692       lime       2         794       shale       102         796       lime       2         885       shale       89         895       sand       10       good odor, good bleed				
256				
270       shale       14         279       lime       9         297       shale       18         302       lime       5         310       shale       8         326       lime       16         361       shale       35         385       lime       24         396       shale       11         435       lime       39         605       shale       170         609       lime       4         626       shale       17         630       lime       4         690       shale       60         692       lime       2         794       shale       102         796       lime       2         885       shale       89         895       sand       10       good odor, good bleed				
279       lime       9         297       shale       18         302       lime       5         310       shale       8         326       lime       16         361       shale       35         385       lime       24         396       shale       11         435       lime       39         605       shale       170         609       lime       4         626       shale       17         630       lime       4         690       shale       60         692       lime       2         794       shale       102         796       lime       2         885       shale       89         895       sand       10       good odor, good bleed				
297       shale       18         302       lime       5         310       shale       8         326       lime       16         361       shale       35         385       lime       24         396       shale       11         435       lime       39         605       shale       170         609       lime       4         626       shale       17         630       lime       4         690       shale       60         692       lime       2         794       shale       102         796       lime       2         885       shale       89         895       sand       10       good odor, good bleed				
302       lime       5         310       shale       8         326       lime       16         361       shale       35         385       lime       24         396       shale       11         435       lime       39         605       shale       170         609       lime       4         626       shale       17         630       lime       4         690       shale       60         692       lime       2         794       shale       102         796       lime       2         885       shale       89         895       sand       10       good odor, good bleed				
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326       lime       16         361       shale       35         385       lime       24         396       shale       11         435       lime       39         605       shale       170         609       lime       4         626       shale       17         630       lime       4         690       shale       60         692       lime       2         794       shale       102         796       lime       2         885       shale       89         895       sand       10       good odor, good bleed				
361       shale       35         385       lime       24         396       shale       11         435       lime       39         605       shale       170         609       lime       4         626       shale       17         630       lime       4         690       shale       60         692       lime       2         794       shale       102         796       lime       2         885       shale       89         895       sand       10       good odor, good bleed	310	shale		
385     lime     24       396     shale     11       435     lime     39       605     shale     170       609     lime     4       626     shale     17       630     lime     4       690     shale     60       692     lime     2       794     shale     102       796     lime     2       885     shale     89       895     sand     10     good odor, good bleed				
396       shale       11         435       lime       39         605       shale       170         609       lime       4         626       shale       17         630       lime       4         690       shale       60         692       lime       2         794       shale       102         796       lime       2         885       shale       89         895       sand       10       good odor, good bleed				
435     lime     39       605     shale     170       609     lime     4       626     shale     17       630     lime     4       690     shale     60       692     lime     2       794     shale     102       796     lime     2       885     shale     89       895     sand     10     good odor, good bleed				
605       shale       170         609       lime       4         626       shale       17         630       lime       4         690       shale       60         692       lime       2         794       shale       102         796       lime       2         885       shale       89         895       sand       10       good odor, good bleed				
609 lime 4 626 shale 17 630 lime 4 690 shale 60 692 lime 2 794 shale 102 796 lime 2 885 shale 89 895 sand 10 good odor, good bleed				
626 shale 17 630 lime 4 690 shale 60 692 lime 2 794 shale 102 796 lime 2 885 shale 89 895 sand 10 good odor, good bleed				
630 lime 4 690 shale 60 692 lime 2 794 shale 102 796 lime 2 885 shale 89 895 sand 10 good odor, good bleed				
690 shale 60 692 lime 2 794 shale 102 796 lime 2 885 shale 89 895 sand 10 good odor, good bleed	626	shale		
692         lime         2           794         shale         102           796         lime         2           885         shale         89           895         sand         10         good odor, good bleed	630	lime		
794       shale       102         796       lime       2         885       shale       89         895       sand       10       good odor, good bleed	690	shale		
796         lime         2           885         shale         89           895         sand         10         good odor, good bleed		lime		
885 shale 89 895 sand 10 good odor, good bleed	794	shale		
895 sand 10 good odor, good bleed				
		shale		
948 shale 53				good odor, good bleed
	948	shale	53	

CASING MECHANICAL INTEGRITY TEST	mvei + E-C >111/
Disposal Enhanced Recovery:	SWSWNW NE, Sec 35, T 14 S, R 22 OM
Ponressuring	Feet from South Section Line Feet from East Section Line
NW-OP Flood Tertiary	Lease Gilespie Well # I-15
Date injection started API #15 - 091 - 23895	County Johns
operator: Brad lay Dil Company	Operator License # 3/847 RECEIVED
Name & Address & Box 21614	Contact Person Bradd Schwartz DEC 28 2012
Mahone City, OK 73156	Phone 405-340-7752 KCC WICHITA
Max, Auth. Injection Press. ps.	i; Max. Inj. Rate bbl/d; production Injection below production Production Liner Tubing
If Dual Completion - Injection above Conductor Surface	
5.16 Set at	937 Set at
Cerent Top	TD (and plug back) ft. depth
SV/Perf.	Size Set at
Zone of injection It. IC	
Type Mit: Pressure Radioact	ive Tracer Survey Temperature Survey
F Time: Start 10 Min. 20 Mir	n. 30 Min.
E Pressures: 800	Set up 1 System Pres. during test
D	Set up 2 Annular Pres, during test
D	Set up 3   Fluid loss during testbbls.
T Tested: Casing or Casing	- Tubing Annulus
The bottom of the tested zone is s	shut in with Kuther Mug
Test Date 9/18/2012 Using	Corpany's Equipment
The operator hereby certifies that	the zone between O feet and 937 feet
was the zone tested Bull 4 S	gnature Title
The results were Satisfactory	, Marginal, Not Satisfactory  Title Part
State Agent Tayon CHernen	
Well As	t pertorated
Concenstion Div.	KDHE/T; Dist. Office;
Conservation Div.;	50 KCC Form U-7 6/84
Camplet Opdate	FC,



#### **REMIT TO**

Consolidated Oil Well Services, LLC Dept. 970 P.O. Box 4346 Houston, TX 77210-4346

MAIN OFFICE P.O. Box 884 Chanute: KS 66720 620-431-9210 - 1-800-467-8676 Fax 620431-0012

INVOICE

Invoice # 253046

Invoice Date: 09/21/2012 Terms: 0/0/30,n/30 Page 1

BRADLEY OIL COMPANY P O BOX 21614

OKLAHOMA CITY OK 73156-1614

(405)751-9146

GILLESPIE I-15

34923

30-14-22

09-18-2012

KS

=====							
Part :	Number Description 50/50 POZ CEMENT MIX	Qty 141.00	Unit Price 10.9500	Total 1543.95			
1118B		337.00	.2100	70.77			
4402	2 1/2" RUBBER PLUG	1.00	28.0000	28.00			
	Description	Hours	Unit Price	Total			
368	CEMENT PUMP	1.00	1030.00	1030.00			
368	BOUIPMENT MILEAGE (ONE WAY)	30.00	4.00	120.00			
368	CASING FOOTAGE	937.00	.00	.00			
510	MIN. BULK DELIVERY	1.00	350.00	350.00			
675	80 BBL VACUUM TRUCK (CEMENT)	2.00	90.00	180.00			

RECEIVED .

DEC 2 8 2012

KCC WICHITA

Sublt:	.00	Supplies:	.00 :=======:	Change:	.00. =========		:=======
Parts: Labor:	.00	Freight: Misc:	.00	Tax: Total:	123.62 3446.34	AR	3446.3

CONSOLIDATED Oil Well Services, LLC
QH Well Services, LLC

TICKET NUMBER 34923
LOCATION 0 + 4 4 4 9
FOREMAN Alga Makes

PO Box 884, Chai	IULE, NO COINC	TELD TICKET & TREA		ORT		
20-431-9210 or		CEMEN VELL NAME & NUMBER	SECTION	TOWNSHIP	RANGE	COUNTY
DATE	3001	·	NE 30	14	22	Vo
9-18-12	160 011	lespie 713			<b>国籍</b>	
CUSTOMER	au 0:1		TRUCK#	DRIVER	TRUCK# 1	DRIVER
MAILING ADDRESS	57		516	AbMad	Sutar	Meet
P.O. Box	21614		368	Sc1 MeD	AHII	
CITY	STATE	ZIP CODE	675	Bei Det	_ <i>k.D</i>	
OKlahan.	a City OK	73156	62850	Set Tuc	57	
JOB TYPE OM	e Stone HOLE SIZE	57/8 HOLE DEPT	н <u>948      </u>	CASING SIZE & W	EIGHT	18
CASING DEPTH_	937 DRILL PIPE	TUBING		<del></del>	OTHER	
SLURRY WEIGHT	SLURRY V		sk	CEMENT LEFT In	CASING	₹
DISPLACEMENT	DISPLACE	MENT PSI_800 MIX PSI_0	100	RATE 7 5	0-m	
REMARKS: 40	d crew M	eet establi	shed v	are, M	ixed o	fre su pa
IRD# CP	Pollower	0 by 141 315	50150	cemen	+ plyis	- 275
(2)	ir culated	concent. )	lushed	pun	P. Pur	njed
2/43	to cosine	TD. Well	held	800 Pc	عک ټکري	<del></del>
Float	Closed	vertue Held	pressu	re for	30 mi	שלער
MIT						
			<u></u>		<del></del>	<del></del>
HA	T. EKY_			<del></del>	1100	
	<del></del>			Alexon,	W.	
	•			//	· · · · · · · · · · · · · · · · · · ·	r <del></del>
ACCOUNT CODE	QUANITY or UNITS	DESCRIPTION	of SERVICES or PR	RODUCT	UNIT PRICE	TOTAL
5401		PUMP CHARGE		208		10300
54020	30	MILEAGE		268		12000
5402	937	casius tog	rege_		<del> </del>	
54127	Min	tion mil	<u>es                                     </u>	510	<u> </u>	35000
55020	7.	8DUEL		675		180.0
3,70,00						, ,
					<u> </u>	1 2 2 2 2
1/24	141	50150 ce	nent		<del> </del>	1543.95
1188	337#	Las.	·			70.77
11/02	<del></del>	2/2 plus				78.00
4402		- 12 Pig	<del>)                                    </del>			
				RECEIVED		
-	<del> </del>			NEULIVED-		
				DEC 2 8 2012		
				: :		
			K	CC WICHIT	A 3 65.	-
<del></del>			P	CONTRACTOR OF THE PARTY OF THE		
<del> </del>				<del></del>		T
					SALES TAX	123.60
Ravin 3737	NO CAMADO	116 000			ESTIMATED	3446.
MBVIR 3/3!	NO COMPAN	y rep			TOTAL	7176.8
	The DK	<i>A</i> TITLE			DATE	

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this for

253046