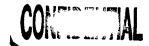
Date Commission Expires:



Kansas Corporation Commission OIL & GAS CONSERVATION DIVISION

September 1999 Form Must Be Typed

Form ACO-1

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

Operator: License #5447	API No. 15 - <u>175-22159-0000</u>
Name: OXY USA Inc.	County: Seward
Address: P.O. Box 2528	<u>NW - SE - SE</u> Sec <u>10</u> Twp. <u>31</u> S. R <u>33W</u>
City/State/Zip: Liberal, KS 67905	feet from S/ N (circle one) Line of Section
Purchaser: Duke	feet from [E] / W (circle one) Line of Section
Operator Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: (620) 629-4200	(circle one) NE SE NW SW
Contractor: Name: Trinidad Drilling Limited Partnership License: 3378CONFIDENTIAL	Lease Name: BECKER "C" Well #: 3-10 Field Name: Hugoton
Wellsite Geologist: N/A JAN 7 5 2009	Producing Formation: Chase
Designate Type of Completion:	Elevation: Ground: 2892 Kelly Bushing: 2898
X New Well Re-Entry K C Workover	Total Depth: 2995 Plug Back Total Depth: 2937
OilSWDSIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at 692 feet
XGasENHRSIGW	Multiple Stage Cementing Collar Used? ☐ Yes☑ No
Dry Other (Core, WSW, Expl, Cathodic, etc)	If yes, show depth set
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from
Operator:	•
Well Name:	feet depth tow/AIPI-Dig -xymt.7/09
	Drilling Fluid Management Plan
Original Comp. Date: Original Total Depth:	(Data must be collected from the Reserve Pit)
Deepening Re-perf Conv. To Enhr./SWD	Chloride content 18,000 ppm Fluid volume 1000 bbls
Plug Back Plug Back Total Depth	Dewatering method used <u>Evaporation</u>
Commingled Docket No	Location of fluid disposal if hauled offsite:
Dual Completion Docket No	Operator Name:
Other (SWD or Enhr.?) Docket No	Lease Name: License No.:
<u>09/28/2008</u> <u>10/01/2008</u> <u>11/10/2008</u>	Quarter Sec Twp,S. R East 🗌 West
Spud Date or Date Reached TD Completion Date or Recompletion Date Date Reached TD Completion Date or Recompletion Date	County: Docket No.:
INSTRUCTIONS: An original an two copies of this form shall be filed with the Kansas 6702, within 120 days of the spud date, recompletion, workover or conformation of side two of this form will be held confidential for a period of 12 m 107 for confidentiality in excess of 12 months). One copy of all wireline logs an CEMENTINGTICKETS MUST BE ATTACHED. Submit CP-4 form with all plug	version of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. onths if requested in writing and submitted with the form (see rule 82-3- id geologist well report shall be attached with this form. ALL
All requirements of the statutes, rules and regulations promulgated to regulate t	the oil and gas industry have been fully complied with and the statements
herein are complete and correct to the best of my knowledge.	KCC Office Use Only
Signature:	Letter of Confidentiality Attached
Title: Capital Assets Date January 15, 2009	\rightarrow If Denied, Yes □ Date:
Subscribed and sworn to before me this day of	Wireline Log Received
20 59 Notan Bublic anto Peterson	Geologist Report Received RECEIVED KANSAS CORPORATION COMMISSION
Notary Public:	UIC Distribution

ANITA PETERSON Notary Public - State of Kansas My Appt. Expires October 1, 2009		
Notary Public - State of Kansas My Appt. Expires October 1, 2009	A.	ANITA PETERSON
My Appt. Expires October 1, 2009		Notary Public - State of Kansas
	My A	ppt. Expires October 1, 2009



CONFIDENTIAL

Side Two

Krider 2660 239	Operator Name:	OX'	Y USA Inc.			Lease Name	:BECKE	R "C" \	Well #:	3-10		
ime tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hold temperature for the control of	Sec10 T	wp. <u>31</u> S.	R. <u>33W</u>	_ E	ast 🗌 West	County:		Seward	······································	· · · · · · · · · · · · · · · · · · ·		
Name	time tool open and of fluid recovery, and f	closed, flowing an low rates if gas to	d shut-in pro surface tes	essures, t t, along v	whether shut-i with final chart	n pressure reach	ed static level,	hydrostatic pre	essures, bottom	hole temperature		
Name			☐ Yes	⊠ No		⊠ Log	Formation (Top	o), Depth and	Datum	Sample		
Ves No	•	•	□ vaa	⊠ No		1	•		•			
	•	eological Survey		_		"	n					
Depth Tope of Sering Depth Tope of Tope Bottom Tope Depth Tope of Search Tope Bottom Tope Of Each Interval Perforstad Percent Additives Perforsial Depth Tope of Search Tope Search Tope Bottom Tope of Search Tope Bottom Top	Electric Log Run	\setminus	_	_		Herrington	۲		2630	269		
CBL Winfield 2707 197 Gage 2731 167 Towanda 2751 147 147 Towanda 2751 2751 147 Towanda 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 2751 275		•										
Dual Spaced Neutron	_	•										
Towarda		d Neutron										
CASING RECORD New Used	Suai Opacet											
CASING RECORD							ge 3)		2.01	177		
Purpose of String Drilled Size Rosing Drilled Settin			, Banan					· · · · · · · · · · · · · · · · · · ·				
			Size Ca	sing	Weight	Setting	Type of	# Sacks				
Purpose	· •	Drilled	Set(in. C	J.U.)	LDS./ft.	Depth	Cement	Used	A	dditives		
			0.5/0			600		000	A Madified Load	taliai		
A	urface	12 1/4	8 5/8		24	692						
ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Perforate Protect Casing Plug Back TD Plug off Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/type Specify Footage of Each Interval Perforated 4 2662-2667 Packer At	roduction	7 7/8	4 1/2		10.5	2984	 	1				
Purpose: Perforate Perforate Protect Casing Plug Back TD Plug off Zone Pulg Back TD Plug off Zone PERFORATION RECORD - Bridge Plugs Set/type Specify Footage of Each Interval Perforated Specify Footage of Each Interval Perforated Amount and Kind of Material Used) Depth			L				c	250	Premium Comm	on + additives		
Perforate Protect Casing Plug Back TD Plug off Zone Protect Casing Plug Back TD Plug off Zone Perforation RECORD — Bridge Plugs Set/type Specify Footage of Each Interval Perforated Acid: 1000 gals 15# X-link 75Q w/N2 foam; 4 2662-2667 TOB BING RECORD Size Set At Packer At Liner Run Publing RECORD Size Set At Packer At Liner Run Packer At Liner Run Production, SWD or Enhr. 01/05/2009 Perforation Production, SWD or Enhr. O1/05/2009 Size Set At Packer At Liner Run Production Method Flowing Pumping Gas Lift Other (Explain) Setimated Production Per 24 Hours 0 METHOD OF COMPLETION Per 24 Hours Vented Sold Used on Lease Open Hole Perf. Dually Comp. Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled Acid: 1000 gals 15% HCl User Run Vest Sold Dually Comp. Commingled Commingled Commingled Commingled Commingled Commingled		i,	_ /	ADDITIO	NAL CEMENT	ING / SQUEEZE	RECORD					
Perforate Top Botton Perforate Top Botton Protect Casing Protect Casing Plug Back TD Plug off Zone PERFORATION RECORD - Bridge Plugs Set/type Acid, Fracture, Shot, Cement Squeeze Record Amount and Kind of Material Used) Depth 8	Purpose:				#Sacks Use	ed	Tv	pe and Perce	nt Additives			
Plug Back TD		Top Bottom	Cen	ilent					· · · · · · · · · · · · · · · · · · ·			
Shots Per Foot		-										
Specify Footage of Each Interval Perforated	Plug off Zone	-										
R	Shots Per Foot									Depth		
4 2755-2760	8					Frac: 49,00						
TUBING RECORD Size Set At 2794	4	·	2662-26	667		75,0	75,000# 12/20 sand					
TUBING RECORD Size Set At 2794 Liner Run Yes No Date of First, Resumed Production, SWD or Enhr. 01/05/2009 Production Method Gravity Estimated Production Per 24 Hours 0 Hole Size Sold Used on Lease (If vented, Submit ACO-18) Production Dually Comp. Commingled (If vented, Submit ACO-18)									· · · · · · · · · · · · · · · · · · ·			
Cubing Record Size Set At Packer At Liner Run Yes No No No No No No No N	4		2755-27	760		Acid: 1000	gals 15% HCI					
2 3/8 2794		Size			acker At		J 10701701		•			
O1/05/2009		2 3/8					Yes	⊠ No	: . You	•		
Stimated Production Per 24 Hours 0 121 45 Disposition of Gas METHOD OF COMPLETION Production Interval			or Enhr.	Producin	· _	Eleving M.s.	naina 🗆 a	San Life: D	Athor (Finish)			
Per 24 Hours 0 121 45 Disposition of Gas METHOD OF COMPLETION Production Interval Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled (If vented, Submit ACO-18)			<u> </u>							Grovity		
Disposition of Gas METHOD OF COMPLETION Production Interval Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled (If vented, Submit ACO-18)	Per 24 Hours		3					Gas-C	zii nauu	Giavily		
□ Vented ☒ Sold ☐ Used on Lease □ Open Hole ☒ Perf. ☐ Dually Comp. ☐ Commingled ☐ (If vented, Submit ACO-18) □ Open Hole ☒ Perf. ☐ Dually Comp. ☐ Commingled ☐				THOD				Produ	ction Interval			
(If vented, Submit ACO-18)	·				_	_	4 [] N					
Cottler (Specify)				ease		· —	т. 🔲 Dually	Comp. LJ_C	CSA TOGA	1		
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CONTINUE

Side Three

Operator Name:	OXY USA Inc.	_	_ Lease Name: _	BECKER "C"	Well #:	3-10	
Sec10Twp	31 S. R. <u>33W</u>	☐ East ☐ West	County:	Sew	ard		
Name		Тор		<u>Datum</u>			
Fort Riley		2813		86			
Matfield		2886		12			
Wreford		2899		-1			
Council Grove Grou	a	2928		-29			

KCC
JAN 1 5 2009
CONFIDENTIAL

RECEIVED KANSAS CORPORATION COMMISSION

JAN 1 6 2009

CONSERVATION DIVISION WICHITA, KS

BASIC energy services, LR

TREATMENT REPORT

Customer (2)	ru 1	15	4			ease No.				Date 0-20-0									
Lease Bear	ISECILOF C						Well # 3-10							9-29-8					
Field Order#5	eld Order#5 Station Liberal							Casing 58 Depth							County Seward State K				
Type Job	Face	<	CNU						For	mation				Legal D	escription	3/-3	3		
PIPE [DATA		PERF	ORAT	ING	DATA		FLUID (JSED				TREA	IMENT	RESUM	ΙE			
asing \$125/	Tubing Siz	ze	Shots/F	t		11	Aoid	2003	- /	1	an L	BAJE	PRE	\$\$ F.F.F.	ISIP 12710	Best-	SK		
epth 699	Depth		From		То	······································	Pro S		מת יער: בית יער:	rene	Max	× /.		7-5K	5 Migs				
olume U2W	Volume		From		То		Pad				Min				10 Min,				
lax Press	Max Press	3	From		To		Frac				Avg				15 Min.				
ell Connection	Annulus V	ol.	From		To						HHP Use	d			Annulus	s Pressi	hté		
	Packer De	pth	From		То		Flush				Gas Volu			,	Total Lo				
ustomer Repre	sethaliya.	5 1	Low	Z/Y		Station	Manag	ger 3ess	4 1	enn	-#-	Tre	8. J5	mack	Chace	2			
ervice Units	9891	192	719	<u>1930</u>	6	2780	8 1	<u>9553'</u>											
river ames	CHUZ	2	<u> </u>	A		L De	ness.	M.							i				
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TREATMENT REPORT

Customer	DXIA	US	SA		L_	ase No					Date	A 47		
Lease /		er	" (- ((-	W	fell #	3	~10				9-3	0-08	
Field Order	# Stat	ion	ben	zLK	<u>s</u>			Casing	105 ^{# Dept}	996.41	County	evand		State
Type Job	12' 1	7/00	A	1.1	_ 4	CU	Ψ		Formation	•		Legal D	escription)-3/-3 <u>3</u>
PIP	E DATA		PERF	ORA	TING	DATA		FLUID [,]	USED		TRI	EATMENT	RESUME	
Casing Size	Tubing	Size	Shots/F	t	2.(9	-04/s	/愛	_\$2\$_A	SCV ST	¶#11—Glak	RATE P	RESS	ISIP	
Depth 746	Depth		From		1.04	4475) 390/4	\$50	PadS/S-	Premium/CO	HAMEN			5 Min.	
Volůme	Volume		From		To	9 7	Pad			Min			10 Min.	
May 5055	Max Pro	988	From		То		Frac			Avg			15 Min.	
Well Connecti	ion Annulu:	Vol.	From		То					HHP Used	1		Annulus F	Pressure
Plug Depth 3	3 ^r Packer	Depth	From		To		Flusi	h Fres	h moter	Gae Volun	ne		Total Load	i
Customer Re	presentativ	\overline{T}	Po	res		Statio	n Mana	ger 🕽 ,	Benne	- #-	Treater	D. 0	Olyena	
Service Units	2893		/X)X	195	23	(435	35 -	19883		ų.				
Driver Names	12 Olue			hat	77/1	0.0	acli	<u>le</u>						
Time	Casing Pressure	P	lubing ressure	45019	s, Pum	ped	P	Rate			S	ervice Log		
19:21									On L	Ø		<u> </u>		
19:25									Spot -	tack	5,1	to up		•
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21:41									20 fety	mood				
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22:35		-					(1	Start	mixin	IC	-		
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