

FORM MUST BE TYPED

SIDE ONE

STATE CORPORATION COMMISSION OF KANSAS  
OIL & GAS CONSERVATION DIVISION  
WELL COMPLETION FORM  
ACD-1 WELL HISTORY  
DESCRIPTION OF WELL AND LEASE

API NO. 15- 121-27474-000<sup>2</sup>

County Miami

NW - NW - SE Sec. 12 Twp. 16 Rge. 24  E  W

Operator: License # 32294

Name: Osborn Energy, L.L.C.

Address 24850 Farley

City/State/Zip Bucyrus, KS 66013

Purchaser: Akawa Natural Gas, L.L.C.

Operator Contact Person: Steve Allee

Phone (913) 533-9900

Contractor: Name: R. S. Glaze Drilling Co.

License: 5885

Wellsite Geologist: Rex Ashlock

Designate Type of Completion  
 New Well  Re-Entry  Workover

Oil  SWD  SIOV  Temp. Abd.  
 Gas  ENNR  SIGN  
 Dry  Other (Core, USW, Expl., Cathodic, etc)

If Workover: \*

Operator: Osborn Energy, L.L.C.

Well Name: Someday 9

Comp. Date 2/17/2000 Old Total Depth 960'

Deepening  Re-perf.  Conv. to Inj/SWD  
 Plug Back  PBTB  
\*  Commingled  Docket No. 195-304 C  
 Dual Completion  Docket No. \_\_\_\_\_  
 Other (SWD or Inj?)  Docket No. \_\_\_\_\_

8/21/99 8/24/99 2/17/2000  
Spud Date Date Reached TD Completion Date

9830 Feet from S(N) (circle one) Line of Section

2090 Feet from E(W) (circle one) Line of Section

Footages Calculated from Nearest Outside Section Corner:  
(N, SE, NW or SW (circle one))

Lease Name Someday Well # 9

Field Name Paola-Rantoul

Producing Formation Mississippian

Elevation: Ground 1032' KB N/A

Total Depth 960' PBTB N/A

Amount of Surface Pipe Set and Cemented at 20 Feet

Multiple Stage Cementing Collar Used?  Yes  No

If yes, show depth set N/A Feet

If Alternate II completion, cement circulated from 956

feet depth to Surface w/ 120 sx cmt.

Drilling Fluid Management Plan APZ-Dlg-3/6/09  
(Data must be collected from the Reserve Pit)

Chloride content N/A ppm Fluid volume 500+/- bbls

Deaerating method used Evaporation

Location of fluid disposal if hauled offsite:

Operator Name \_\_\_\_\_

Lease Name \_\_\_\_\_ License No. \_\_\_\_\_

Quarter Sec. Twp. S Rng. E/W

County \_\_\_\_\_ Docket No. \_\_\_\_\_

INSTRUCTIONS: An original and two copies of this form shall be filed with the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, Kansas 67202, within 120 days of the spud date, recompletion, workover or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information on side two of this form will be held confidential for a period of 12 months if requested in writing and submitted with the form (see rule 82-3-107 for confidentiality in excess of 12 months). One copy of all wireline logs and geologist well report shall be attached with this form. ALL CEMENTING TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 form with all temporarily abandoned wells.

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.

Signature [Signature]  
Title Geologist Date 11/28/01  
Subscribed and sworn to before me this 28th day of November 2001  
Notary Public Mark A. Williams  
Date Commission Expires 6-6-05

Mark A. Williams  
NOTARY PUBLIC  
State of Kansas  
MY APPT. EXPIRES 6-6-05

K.C.C. OFFICE USE ONLY		
F	<input checked="" type="checkbox"/>	Letter of Confidentiality Attached
C	<input type="checkbox"/>	Wireline Log Received
C	<input type="checkbox"/>	Geologist Report Received
Distribution		
<input checked="" type="checkbox"/>	KCC	<input type="checkbox"/> SWD/Rep
<input type="checkbox"/>	KGS	<input type="checkbox"/> Plug
		<input type="checkbox"/> NGPA
		<input type="checkbox"/> Other (Specify)

Operator **Osborn Energy, L.L.C.** Lease Name **Someday** Well # **9**  
 County **Miami**  
 Sec. **12** Twp. **16** Rge. **24**  East  West

INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all drill stem tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface during test. Attach extra sheet if more space is needed. Attach copy of log.

Drill Stem Tests Taken (Attach Additional Sheets.)  Yes  No  
 Samples Sent to Geological Survey  Yes  No  
 Cores Taken  Yes  No  
 Electric Log Run (Submit Copy.)  Yes  No  
 List All E.Logs Run:

Log Formation (Top), Depth and Datum  Sample  
 Name \_\_\_\_\_ Top \_\_\_\_\_ Datum \_\_\_\_\_

CASING RECORD <input checked="" type="checkbox"/> New <input type="checkbox"/> Used							
Report all strings set-conductor, surface, intermediate, production, etc.							
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs./Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
Surface	10 1/2"	7"		20'	Portland	3	None
Production	6 3/4"	4 1/2"		956'	Class A	120	2% gel, 2% flo-seal 2% gilsonite, 2% CaCl

ADDITIONAL CEMENTING/SQUEEZE RECORD				
Purpose:	Depth Top Bottom	Type of Cement	#Sacks Used	Type and Percent Additives
<input type="checkbox"/> Perforate				
<input type="checkbox"/> Protect Casing				
<input type="checkbox"/> Plug Back TD				
<input type="checkbox"/> 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
4	597.0'-607.0'	200 gal 15% acid, 4500 lbs. 20/40 sand, 1500 lbs. 12/20 sand
4	624.0'-638.0'	500 lbs. rock salt, 6,500 lbs. sand
* 4	732.0' - 736.0'	15 sx 20/40 sand, 105 sx 12/20 sand
* 4	848.0' - 858.0'	750 gal 15% HCl acid; 100 sx 20/40 sand, 100 sx 12/20 sands, 15 sx 8/12 sand

TUBING RECORD	Size	Set At	Packer At	Liner Run <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
N/A				
Date of First, Resumed Production, SMD or Inj.	Producing Method <input type="checkbox"/> Flowing <input checked="" type="checkbox"/> Pumping <input type="checkbox"/> Gas Lift <input type="checkbox"/> Other (Explain)			
2/17/2000				
Estimated Production Per 24 Hours	Oil Sbls. N/A	Gas 20 Mcf	Water 250 Sbls.	Gas-Oil Ratio N/A Gravity N/A

Disposition of Gas:  Vented  Sold  Used on Lease (If vented, submit ACO-18.)

METHOD OF COMPLETION:  Open Hole  Perf.  Quality Comp.  Commingled  Other (Specify) \_\_\_\_\_

Production Interval: D 194 - 304 C



# MIDWEST SURVEYS

LOGGING • PERFORATING • CONSULTING SERVICES

RECEIVED

KANSAS CORPORATION COMMISSION

P. O. Box 328  
Paola, Kansas 66071  
913/755-2128

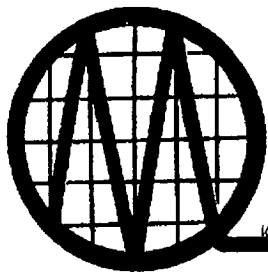
ORIGINAL

DEC 03 2001

CONSERVATION DIVISION  
WICHITA, KS

## PERFORATION RECORD

COMPANY:	Osborn Energy, L.L.C.
WELL NAME/NO.	9
LEASE/FIELD	Someday
COUNTY/STATE	Miami, Kansas
SERVICE ORDER NO.	14147
DATE	9-4-2001
PERFORATED @	732.0 to 736.0
TYPE OF JET, GUN OR CHARGE	3 1/8" Densi Jet-X HSC
NUMBER OF JETS, GUNS OR CHARGES	Seventeen (17)
CASING SIZE	4 1/2"



**MIDWEST SURVEYS**  
LOGGING • PERFORATING • CONSULTING SERVICES

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P. O. Box 328  
Paola, Kansas 66071  
913/755-2128

**RECEIVED**  
KANSAS CORPORATION COMMISSION

DEC 03 2001

CONSERVATION DIVISION  
WICHITA, KS

PERFORATION RECORD

COMPANY:

Osborn Energy. L.L.C.

WELL NAME/NO.

9

LEASE/FIELD

Someday

COUNTY/STATE

Miami, Kansas

SERVICE ORDER NO.

13886

DATE

1-4-2001

PERFORATED @

848.0 to 858.0

TYPE OF JET, GUN  
OR CHARGE

3 1/8" Densi Jet-X HSC

NUMBER OF JETS,  
GUNS OR CHARGES

Forty One (41)

CASING SIZE

4 1/2"

3rd Well  
CONSOLIDATED INDUSTRIAL SERVICES, INC.  
211 W. 14TH STREET, CHANUTE, KS 66720  
316-431-9210 OR 800-467-8676

DEC 03 2001

TICKET NUMBER 16291

CONSERVATION DIVISION  
WICHITA, KS  
TREATMENT REPORT

LOCATION 2475 E. 969 1/2 W.  
FOREMAN JK  
1/2 on W. side

DATE	CUSTOMER ACCT #	WELL NAME	QTR/QTR	SECTION	TWP	RGE	COUNTY	FORMATION
1-5-01		Someday #9					ME	Unistal Coal
CHARGE TO Osborn				OWNER				
MAILING ADDRESS				OPERATOR				
CITY				CONTRACTOR				
STATE		ZIP CODE		DISTANCE TO LOCATION 93 Mi.				
TIME ARRIVED ON LOCATION 1:30 PM				TIME LEFT LOCATION 3:30 PM				

HOLE SIZE	
TOTAL DEPTH	
CASING SIZE	4 1/2
CASING DEPTH	
CASING WEIGHT	
CASING CONDITION	
TUBING SIZE	2 7/8 EUE 8ad.
TUBING DEPTH	
TUBING WEIGHT	
TUBING CONDITION	
PACKER DEPTH	701-711
PERFORATIONS	41 shots
SHOTS/FT	
OPEN HOLE	
TREATMENT VIA	Tubing

TYPE OF TREATMENT	
<input type="checkbox"/> SURFACE PIPE	<input type="checkbox"/> ACID BREAKDOWN
<input type="checkbox"/> PRODUCTION CASING	<input checked="" type="checkbox"/> ACID STIMULATION
<input type="checkbox"/> SQUEEZE CEMENT	<input type="checkbox"/> ACID SPOTTING
<input type="checkbox"/> PLUG & ABANDON	<input checked="" type="checkbox"/> FRAC
<input type="checkbox"/> PLUG BACK	<input type="checkbox"/> FRAC + NITROGEN
<input type="checkbox"/> MISC PUMP	<input type="checkbox"/> FOAM FRAC
<input type="checkbox"/> OTHER	<input type="checkbox"/> NITROGEN

PRESSURE LIMITATIONS		
	THEORETICAL	INSTRUCTED
SURFACE PIPE		
ANNULUS LONG STRING		
TUBING		900 PSE

INSTRUCTIONS PRIOR TO JOB 3 Carboys mixed in Blenda, Displace to Perf, Stage 4 lines,

JOB SUMMARY

DESCRIPTION OF JOB EVENTS I stalled Max Rate vs 900 PSE limit. 50 BBL Straight water pad  
Switch to Dilled Water, PSE came down, Increased BPM from 6 BPM to 11 BPM  
ran 100 gal 20/40 Sand, 100 gal 12/20 Sand, 17 m 9/10, Out of Dilled Water (Almost)  
cleaned up Blender, then to Perf Straight Water, 20 BBLs of water, 20 BBL  
system, 8 gal Iron Control per transport 24 gal total, 4 gal gal upped, 10 BBL  
Straight Water. 330 Dilled Water. Waited 15 Min. back down fast.

PRESSURE SUMMARY		
BREAKDOWN or CIRCULATING	900	psi
FINAL DISPLACEMENT		psi
ANNULUS		psi
MAXIMUM	900	psi
MINIMUM	500	psi
AVERAGE	700	psi
ISIP	700	psi
5 MIN SIP	750	psi
15 MIN SIP	1000 1000 1000	psi

TREATMENT RATE	
BREAKDOWN BPM	2
INITIAL BPM	19
FINAL BPM	19
MINIMUM BPM	9
MAXIMUM BPM	11
AVERAGE BPM	9.50
HYD HHP = RATE X PRESSURE X 40.8	

AUTHORIZATION TO PROCEED TITLE DATE 1-5-01

DEC 03 2001

SECRET

CONSOLIDATED INDUSTRIAL SERVICES, INC.  
211 W. 14TH STREET, CHANUTE, KS 66720  
316-431-9210 OR 800-467-8676

CONSERVATION DIVISION  
WICHITA, KS  
TREATMENT REPORT

TICKET NUMBER **16293**  
LOCATION **2475 S. 1st St. Chanute, KS**  
FOREMAN **JK**  
**1 W. 3/45 on E. side**

DATE <b>1-10-01</b>	CUSTOMER ACCT #	WELL NAME <b>Someday #9</b>	QTR/QTR	SECTION	TWP	RGE	COUNTY	FORMATION
CHARGE TO <b>Osborn</b>				OWNER				
MAILING ADDRESS				OPERATOR				
CITY				CONTRACTOR				
STATE				DISTANCE TO LOCATION <b>96 M.</b>				
ZIP CODE				TIME ARRIVED ON LOCATION <b>9:30 AM</b>				
TIME ARRIVED ON LOCATION				TIME LEFT LOCATION <b>2:00 PM</b>				

WELL DATA	
HOLE SIZE	
TOTAL DEPTH	
CASING SIZE	<b>4 1/2</b>
CASING DEPTH	<b>12.2' BLU DIS.</b>
CASING WEIGHT	
CASING CONDITION	
TUBING SIZE	
TUBING DEPTH	
TUBING WEIGHT	
TUBING CONDITION	
PACKER DEPTH	<b>780</b>
PERFORATIONS	<b>4 shots</b>
SHOTS/FT	
OPEN HOLE	
TREATMENT VIA	<b>Cozy</b>

TYPE OF TREATMENT	
<input type="checkbox"/> SURFACE PIPE	<input type="checkbox"/> ACID BREAKDOWN
<input type="checkbox"/> PRODUCTION CASING	<input checked="" type="checkbox"/> ACID STIMULATION
<input type="checkbox"/> SQUEEZE CEMENT	<input type="checkbox"/> ACID SPOTTING
<input type="checkbox"/> PLUG & ABANDON	<input checked="" type="checkbox"/> FRAC
<input type="checkbox"/> PLUG BACK	<input type="checkbox"/> FRAC + NITROGEN
<input type="checkbox"/> MISC PUMP	<input type="checkbox"/> FOAM FRAC
<input type="checkbox"/> OTHER	<input type="checkbox"/> NITROGEN <b>459.35</b>

PRESSURE LIMITATIONS		
	THEORETICAL	INSTRUCTED
SURFACE PIPE		
ANNULUS LONG STRING		<b>900</b>
TUBING		

INSTRUCTIONS PRIOR TO JOB **100 gal 1500 Minum Blend, Displaced to Puffy, Stage 3. Inc 100 bbl straight water, PSD 100 5x5 20/40 100 5x5 12/20 20 5x5 8/12 20 bbl. Wash**

DESCRIPTION OF JOB EVENTS **F. drilled at Rate 14 800-900 PSI. L15.D.M. 7 BPM Pumped 100 Bbl of Straight Water, Simult to Drilled Water in well to 7 BPM, Ran 15 min 20/40, 105 min 12/20, PST to high, Split down. 5 hrs in well, 280 Bbls Total, used 1000 lbs Straight 150 Bbls 20" Dol system 15 gal Iron Control**

PRESSURE SUMMARY	
BREAKDOWN or CIRCULATING	<b>Pumped side</b> psi
FINAL DISPLACEMENT	psi
ANNULUS	psi
MAXIMUM	<b>1000</b> psi
MINIMUM	<b>700</b> psi
AVERAGE	<b>850</b> psi
ISIP	<b>400</b> psi
5 MIN SIP	<b>Shot In</b> psi
15 MIN SIP	psi

TREATMENT RATE	
BREAKDOWN BPM	<b>5</b>
INITIAL BPM	
FINAL BPM	
MINIMUM BPM	
MAXIMUM BPM	<b>7</b>
AVERAGE BPM	<b>5</b>
HYD HHP = RATE X PRESSURE X 40.8	

AUTHORIZATION TO PROCEED \_\_\_\_\_ TITLE \_\_\_\_\_ DATE **1-10-01**

ALL THE TERMS AND CONDITIONS STATED ON THE REVERSE SIDE ARE INCORPORATED AS PART OF THIS SALE.