

STATE OF KANSAS  
STATE CORPORATION COMMISSION

Give All Information Completely  
Make Required Affidavit  
Mail or Deliver Report to:  
Conservation Division,  
State Corporation Commission,  
800 Bitting Building,  
Wichita, Kansas.

WELL PLUGGING RECORD  
OR  
FORMATION PLUGGING RECORD

NOV 9 1937  
Rec'd 11-9-37

Strike out upper line  
when reporting plug-  
ging off formations.

NORTH


Locate well correctly on above  
640 A. Plat

Rice County. Sec. 8 Twp. 21 Rge. 8 (W)  
 Lease Name Timbers **WELL NO. 1**  
 Lease Owner Bell Oil & Gas Co. and Helmerich & Payne, Inc.  
 Office Address 1702 Philtower Bldg., Tulsa, Oklahoma  
 Character of Well (Oil, Gas or Dry) Dry Total Depth of Well 3526 Feet  
 Date, well, completed November 1, 1937  
 Application for plugging and log of well filed (Verbal) 11/2 1937  
 Application for plugging approved (Verbal) 11/2 1937  
 Plugging Commenced 11/3 1937  
 Plugging Completed 11/3 1937  
 Reason for abandonment of well or producing formation Dry hole

If a producing well is abandoned, date of last production 1937  
 Was permission obtained from the Conservation Division or its agents before plugging was com-  
 menced? Yes

Name of Conservation Officer who supervised plugging of this well Guy Wiershing  
 Producing formation None Depth to top 3526 Bottom 3526  
 Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS

CASING RECORD

Formation	Content	From	To	Size	Put In	Pulled Out
<u>Siliceous</u>	<u>Water</u>	<u>3503</u>	<u>3526</u>	<u>10"</u>	<u>206</u>	<u>0</u>

Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from \_\_\_\_\_ feet to \_\_\_\_\_ feet for each plug set.

Drill pipe was run to bottom. Heavy mud was mixed in the pits. Mud was introduced as the pipe was pulled. Cement was spotted in the bottom of the surface casing. Surface casing filled with mud and well plugged by welding.

**PLUGGING**  
 FILE SEC 8 T 21 R 8 W  
 BOOK PAGE 116 LINES 48

(If additional description is necessary use BACK of this sheet)

Does the above conform strictly to the Conservation Division regulations? Yes  
 Was exception made? \_\_\_\_\_ If so describe \_\_\_\_\_

Correspondence regarding this well should be addressed to Helmerich & Payne, Inc.  
 Address 1702 Philtower Building, Tulsa, Oklahoma

STATE OF OKLAHOMA, COUNTY OF TULSA, ss.  
G. M. Copeland (employee of owner) or (SUPERVISOR OF OPERATOR) of the above-described well,

being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the above-described well as filed and that the same are true and correct. So help me God.

(Signature) G M Copeland Prod. Superintendent.

1702 Philtower Bldg., Tulsa, Oklahoma  
 (Address)

SUBSCRIBED AND SWORN TO before me this 8th day of November, 1937.

My commission expires July 22, 1939.

Joe Tillman  
 Notary Public.





# DAILY DRILLING WELL REPORT

Rotary Drilling to Shiloh Cable From \_\_\_\_\_ to \_\_\_\_\_  
 Contractor McMurry & Payne  
 For 24 Hours Ending at \_\_\_\_\_ M 10/8 1937

No. \_\_\_\_\_  
 Farm Ambers  
 Sec. \_\_\_\_\_ T 31 R \_\_\_\_\_  
 Survey \_\_\_\_\_  
 Co. \_\_\_\_\_ State \_\_\_\_\_

NOV 4 1937

DRILLED		FORMATION	HARD OR SOFT	COLOR	REMARKS
FROM	TO				
48	80	Sand			
80	215	Red Red Sandstone			
		5. Shells of <u>gugel</u>			

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_, Driller H. C. Payne

215	220	Red Rock			
0	96	Reaming to $1\frac{3}{4}$ "			
		stopped Kelly off waiting on Kelly			

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_, Driller E. Wright

96	135	Reamed to $1\frac{3}{4}$ "			
					Waited on Kelly & has Has. blew off of surface of.

On Tour at L.P.M., Tool Dresser \_\_\_\_\_, Driller Mat Keighan

## CORING RECORD

NO.	FROM	TO	RECOVERY	DIPS	ETHER CUTS	TASTE	REMARKS

Deflection Surveys \_\_\_\_\_

General Remarks \_\_\_\_\_

Correct \_\_\_\_\_ Approved [Signature]  
 Engineer Superintendent

INSTRUCTIONS—Note hardness and color of materials drilled; point encountered, amount and fluid level of all liquids encountered; drilling in wet or dry hole; steel line measurements; method and results of test of Oil or Gas shows; method and results of shutting off water and plugging; top and bottom of plugs; plugging materials, amount and brand of cement, etc.

REPORT MUST BE SIGNED BY DRILLERS, ENGINEERS AND SUPERINTENDENT

*Bell Oil & Gas Co.*  
**DAILY DRILLING WELL REPORT**

Rotary Drilling to \_\_\_\_\_ Cable From \_\_\_\_\_ to \_\_\_\_\_  
 Contractor *Helmreich & Meyer*  
 For 24 Hours Ending at \_\_\_\_\_ M *10/9* 19 *27*

No. *1*  
 Farm *Timber*  
 Sec. *9* T. *21* R. *8*  
 Survey \_\_\_\_\_  
 Co. *Rice* State *Illinois*

DRILLED		FORMATION	HARD OR SOFT	COLOR	REMARKS
FROM	TO				
<i>135</i>	<i>206</i>	<i>Run 1 to 13 3/4</i>			
		<i>Run 2 15 10 in casing down all</i>			<i>NOV 4 1927</i>

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller *H. E. Meyer*


On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller \_\_\_\_\_

<i>270</i>					<i>Cemented &amp; block top of surface pipe cut surface pipe &amp; welded in floor line</i>

*L.P.M.*  
 On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller *Walt Kiegan*

**CORING RECORD**

NO.	FROM	TO	RECOVERY	DIPS	ETHER CUTS	TASTE	REMARKS

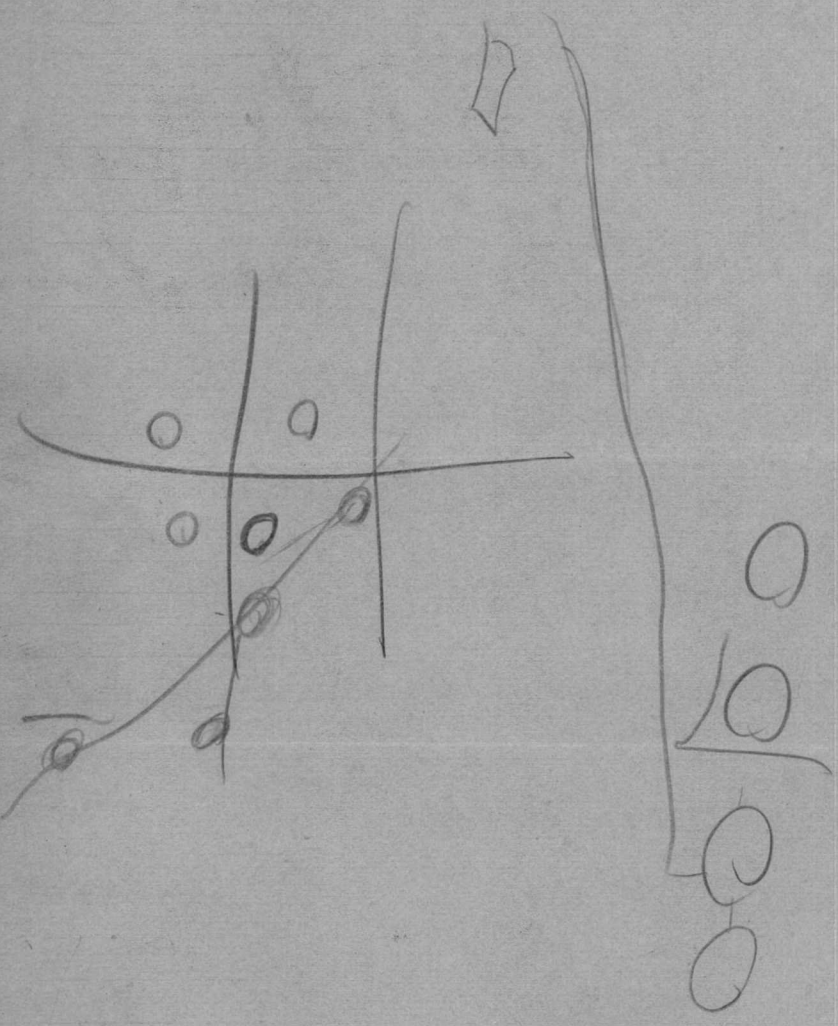
Deflection Surveys \_\_\_\_\_  
 General Remarks \_\_\_\_\_

Correct \_\_\_\_\_ Approved *E. J. ...*  
 Engineer Superintendent

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*Bell Oil & Gas Co*

**DAILY DRILLING WELL REPORT**

Rotary Drilling to \_\_\_\_\_ Cable From \_\_\_\_\_ to \_\_\_\_\_  
 Contractor *H. W. Meyer*  
 For 24 Hours Ending at \_\_\_\_\_ M *10/11* 19 *37*

No. \_\_\_\_\_  
 Farm \_\_\_\_\_  
 Sec. \_\_\_\_\_ T \_\_\_\_\_ R \_\_\_\_\_  
 Survey \_\_\_\_\_  
 Co. *Kearney* State *Nebraska*

DRILLED		FORMATION	HARD OR SOFT	COLOR	REMARKS
FROM	TO				
<i>240</i>	<i>450</i>	<i>Shale &amp; hard shells</i>			
					<i>NOV 4 1937</i>

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller *J. E. Meyer*

<i>450</i>	<i>715</i>	<i>Broken fine shell + shale</i>			<i>7 1/2 ft + sink</i>
					<i>with chisel</i>

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller *J. E. Wright*

<i>715</i>	<i>805</i>	<i>Thin shales &amp; shale</i>			<i>Acid test at 750 ft</i>
<i>805</i>	<i>950</i>	<i>salt</i>			<i>Steel line near base</i>

On Tour at *L.P.M.*, Tool Dresser \_\_\_\_\_ Driller *Marl Thompson*

**CORING RECORD**

NO.	FROM	TO	RECOVERY	DIPS	ETHER CUTS	TASTE	REMARKS

Deflection Surveys \_\_\_\_\_  
 General Remarks \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Correct \_\_\_\_\_ Approved \_\_\_\_\_  
 Engineer Superintendent

INSTRUCTIONS—Note hardness and color of materials drilled; point encountered, amount and fluid level of all liquids encountered; drilling in wet or dry hole; steel line measurements; method and results of test of Oil or Gas shows; method and results of shutting off water and plugging, top and bottom of plugs; plugging materials, amount and brand of cement, etc.

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*Bell Oil Co*  
**DAILY DRILLING WELL REPORT**

Rotary Drilling to \_\_\_\_\_ Cable From \_\_\_\_\_ to \_\_\_\_\_  
 Contractor *McLure Well Co*  
 For 24 Hours Ending at \_\_\_\_\_ M *10/12* 19 *37*

No. *1*  
 Farm *1000*  
 Sec. *5* T *21* R *5*  
 Survey \_\_\_\_\_  
 Co. *Ill* State *Ill*

DRILLED		FORMATION	HARD OR SOFT	COLOR	REMARKS
FROM	TO				
<i>770</i>	<i>1013</i>	<i>sh</i>			
<i>1015</i>	<i>1078</i>	<i>sh &amp; lime broken</i>			<i>NGV 4 1937</i>

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller *G.E. Wagner*

<i>1098</i>	<i>1185</i>	<i>shale &amp; lime shale</i>			

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller *E. Wright*

<i>1185</i>	<i>1205</i>	<i>broken lime</i>			
<i>1205</i>	<i>1260</i>	<i>shale &amp; lime shale</i>			

On Tour at *L.P.M.*, Tool Dresser \_\_\_\_\_ Driller *Marv Tracy*

**CORING RECORD**

NO.	FROM	TO	RECOVERY	DIPS	ETHER CUTS	TASTE	REMARKS

Deflection Surveys \_\_\_\_\_

General Remarks \_\_\_\_\_

Correct \_\_\_\_\_ Approved \_\_\_\_\_  
 Engineer Superintendent

INSTRUCTIONS—Note hardness and color of materials drilled; point encountered, amount and fluid level of all liquids encountered; drilling in wet or dry hole; steel line measurements; method and results of test of Oil or Gas shows; method and results of shutting off water and plugging, top and bottom of plugs; plugging materials, amount and brand of cement, etc.

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*Butcher Bros. Co.*  
**DAILY DRILLING WELL REPORT**

Rotary Drilling to \_\_\_\_\_ Cable From \_\_\_\_\_ to \_\_\_\_\_  
 Contractor *Butcher Bros. Co.*  
 For 24 Hours Ending at \_\_\_\_\_ M *10/16* 19 *37*

No. *1*  
 Farm \_\_\_\_\_  
 Sec. *5* T *21* R *5*  
 Survey \_\_\_\_\_  
 Co. *Price* State *Illinois*

DRILLED		FORMATION	HARD OR SOFT	COLOR	REMARKS
FROM	TO				
<i>1778</i>	<i>2000</i>	<i>shale &amp; shells</i>			

NOV 4 1937

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller *L. E. Whiggin*

<i>2000</i>	<i>2070</i>	<i>shale &amp; shells</i>			<i>changed out in Kelly motor clean down 2 hrs by 2150 22 stands S. to 2070</i>

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller *Wright*

<i>2070</i>	<i>2130</i>	<i>hardy lime</i>			<i>22 stands &amp; brings Kelly down 2151</i>
<i>2130</i>	<i>2147</i>	<i>shale</i>			
<i>2147</i>	<i>2150</i>	<i>hardy lime</i>			

On Tour at *LAM*, Tool Dresser \_\_\_\_\_ Driller *Marl Kroughan*

**CORING RECORD**

NO.	FROM	TO	RECOVERY	DIPS	ETHER CUTS	TASTE	REMARKS

Deflection Surveys \_\_\_\_\_

General Remarks \_\_\_\_\_

Correct \_\_\_\_\_ Approved \_\_\_\_\_  
 Engineer Superintendent

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# DAILY DRILLING WELL REPORT

Rotary Drilling to \_\_\_\_\_ Cable From \_\_\_\_\_ to \_\_\_\_\_  
 Contractor W. B. Higgins  
 For 24 Hours Ending at \_\_\_\_\_ M 11/17 1927

No. \_\_\_\_\_  
 Farm \_\_\_\_\_  
 Sec. \_\_\_\_\_ T \_\_\_\_\_ R \_\_\_\_\_  
 Survey \_\_\_\_\_  
 Co. \_\_\_\_\_ State \_\_\_\_\_

DRILLED		FORMATION	HARD OR SOFT	COLOR	REMARKS
FROM	TO				
2185	2185	Shale			
2185	2195	Shale			
2195	2235	Shale			

NOV 4 1927

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller W. B. Higgins

2235	2235	Shale			
2235	2235	Shale & thin shells			acid test at 2180 OK

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller W. B. Higgins

2295	2295	shale			
2300	2300	Shale			25 lbs. down & light
2300	2363	shale			Kelly Down 2363

On Tour at W. B. Higgins, Tool Dresser \_\_\_\_\_ Driller W. B. Higgins

### CORING RECORD

NO.	FROM	TO	RECOVERY	DIPS	ETHER CUTS	TASTE	REMARKS

Deflection Surveys \_\_\_\_\_

General Remarks \_\_\_\_\_

Correct \_\_\_\_\_ Approved \_\_\_\_\_  
Engineer Superintendent

REPORT MUST BE SIGNED BY DRILLERS, ENGINEERS AND SUPERINTENDENT

**INSTRUCTIONS**—Note hardness and color of materials drilled; point encountered, amount and fluid level of all liquids encountered; drilling in wet or dry hole; steel line measurements; method and results of test of Oil or Gas shows; method and results of shutting off water and plugging, top and bottom of plugs; plugging materials, amount and brand of cement, etc.



# DAILY DRILLING WELL REPORT

Rotary Drilling to \_\_\_\_\_ Cable From \_\_\_\_\_ to \_\_\_\_\_

Contractor \_\_\_\_\_

For 24 Hours Ending at \_\_\_\_\_ M 11/15 1937

No. 1

Farm \_\_\_\_\_

Sec. \_\_\_\_\_ T \_\_\_\_\_ R \_\_\_\_\_

Survey \_\_\_\_\_

Co. \_\_\_\_\_ State \_\_\_\_\_

DRILLED		FORMATION	HARD OR SOFT	COLOR	REMARKS
FROM	TO				
5365	5370	_____			
2311	2409	Broken line			

NOV 4 1937

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_, Driller J. E. Wagon

2429	2489	Line			

on bottom with 12 1/2 at 2429 mixed gauge

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_, Driller J. E. Wagon

2460	2532	Line			

Smiles & his 2 ft under angle Kelly Down 2547-5

On Tour at 11/10, Tool Dresser \_\_\_\_\_, Driller Walt Kuyper

## CORING RECORD

NO.	FROM	TO	RECOVERY	DIPS	ETHER CUTS	TASTE	REMARKS

Deflection Surveys \_\_\_\_\_

General Remarks \_\_\_\_\_

Correct \_\_\_\_\_

Approved \_\_\_\_\_

Engineer

Superintendent

INSTRUCTIONS—Note hardness and color of materials drilled; point encountered, amount and fluid level of all liquids encountered; drilling in wet or dry hole; steel line measurements; method and results of test of Oil or Gas shows; method and results of shutting off water and plugging, top and bottom of plugs; plugging materials, amount and brand of cement, etc.

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# DAILY DRILLING WELL REPORT

Rotary Drilling to \_\_\_\_\_ Cable From \_\_\_\_\_ to \_\_\_\_\_  
 Contractor \_\_\_\_\_  
 For 24 Hours Ending at \_\_\_\_\_ M \_\_\_\_\_ 1937

No. \_\_\_\_\_  
 Farm \_\_\_\_\_  
 Sec. \_\_\_\_\_ T \_\_\_\_\_ R \_\_\_\_\_  
 Survey \_\_\_\_\_  
 Co. \_\_\_\_\_ State \_\_\_\_\_

DRILLED		FORMATION	HARD OR SOFT	COLOR	REMARKS
FROM	TO				
					NOV 4 1937
		Top K.C	2915-	Sherten	(Bell)
		" "	2910	Brooks	(Shell)

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller \_\_\_\_\_

2917  
 Driller has  
 Building up drive  
 logs & bringing  
 down

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller \_\_\_\_\_

2917  
 Driller  
 Finished drive  
 pulled out of hole  
 down to depth  
 bottom hole

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller \_\_\_\_\_

## CORING RECORD

NO.	FROM	TO	RECOVERY	DIPS	ETHER CUTS	TASTE	REMARKS

Deflection Surveys \_\_\_\_\_

General Remarks \_\_\_\_\_

Correct \_\_\_\_\_ Approved \_\_\_\_\_  
 Engineer Superintendent

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# DAILY DRILLING WELL REPORT

Rotary Drilling to \_\_\_\_\_ Cable From \_\_\_\_\_ to \_\_\_\_\_  
 Contractor \_\_\_\_\_  
 For 24 Hours Ending at \_\_\_\_\_ M \_\_\_\_\_ 1937

No. \_\_\_\_\_  
 Farm \_\_\_\_\_  
 Sec. \_\_\_\_\_ T \_\_\_\_\_ R \_\_\_\_\_  
 Survey \_\_\_\_\_  
 Co. \_\_\_\_\_ State \_\_\_\_\_

DRILLED		FORMATION	HARD OR SOFT	COLOR	REMARKS
FROM	TO				
2927	2975	Blue sand			NOV 4 1937
		concreted			
		about 15 feet of depth			

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_, Driller \_\_\_\_\_

2975	3025	lime			

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_, Driller \_\_\_\_\_

3025	3058	lime			last cement at 305
					Drill bit spiral + gauge

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_, Driller \_\_\_\_\_

### CORING RECORD

NO.	FROM	TO	RECOVERY	DIPS	ETHER CUTS	TASTE	REMARKS

Deflection Surveys \_\_\_\_\_

General Remarks \_\_\_\_\_

Correct \_\_\_\_\_ Approved \_\_\_\_\_  
 Engineer Superintendent

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*Beck Oil & Gas Co.*  
**DAILY DRILLING WELL REPORT**

Rotary Drilling to \_\_\_\_\_ Cable From \_\_\_\_\_ to \_\_\_\_\_

Contractor *McMurry & Hayes*

For 24 Hours Ending at \_\_\_\_\_ M *10/23* 19 *37*

No. *1*

Farm \_\_\_\_\_

Sec. *5* T *21* R *8*

Survey \_\_\_\_\_

Co. *Miss* State *Miss*

DRILLED		FORMATION	HARD OR SOFT	COLOR	REMARKS
FROM	TO				
<i>3155</i>	<i>3173</i>	<i>Broken lime</i>			
					<i>NOV 4 1937</i>
					<i>Circulating Back at 11:30 AM.</i>
					<i>Used 90 sacks Aquad 10 sacks Cotton Seed</i>
					<i>Hulls. 6 sacks Bran</i>

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller *W. C. Hayes*

<i>3073</i>	<i>3112</i>	<i>Lime</i>			

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller *W. C. Hayes*

<i>2102</i>	<i>2132</i>	<i>lime</i>			
<i>2132</i>	<i>2139</i>	<i>Shale</i>			

On Tour at *DEM*, Tool Dresser \_\_\_\_\_ Driller *Walt Neufman*

**CORING RECORD**

NO.	FROM	TO	RECOVERY	DIPS	ETHER CUTS	TASTE	REMARKS

Deflection Surveys \_\_\_\_\_

General Remarks \_\_\_\_\_

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# DAILY DRILLING WELL REPORT

No. \_\_\_\_\_  
 Farm \_\_\_\_\_  
 Sec. \_\_\_\_\_ T \_\_\_\_\_ R \_\_\_\_\_  
 Survey \_\_\_\_\_  
 Co. \_\_\_\_\_ State \_\_\_\_\_

Rotary Drilling to \_\_\_\_\_ Cable From \_\_\_\_\_ to \_\_\_\_\_  
 Contractor \_\_\_\_\_  
 For 24 Hours Ending at \_\_\_\_\_ M \_\_\_\_\_ 19 \_\_\_\_\_

DRILLED		FORMATION	HARD OR SOFT	COLOR	REMARKS
FROM	TO				
315	3230	Shale to be broken			NOV 4 1937  Drilling with stop
320	3237	Compacted			

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_, Driller \_\_\_\_\_

3237	3269	Shale			milled 10 sacks of cement to bottom

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_, Driller \_\_\_\_\_

3267	3280	Shale			L.P. has tried to to bottom

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_, Driller \_\_\_\_\_

### CORING RECORD

NO.	FROM	TO	RECOVERY	DIPS	ETHER CUTS	TASTE	REMARKS

Deflection Surveys \_\_\_\_\_

General Remarks \_\_\_\_\_

Correct \_\_\_\_\_ Approved \_\_\_\_\_  
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# DAILY DRILLING WELL REPORT

Rotary Drilling to \_\_\_\_\_ Cable From \_\_\_\_\_ to \_\_\_\_\_  
 Contractor \_\_\_\_\_

For 24 Hours Ending at \_\_\_\_\_ M 10/26 1937

No. \_\_\_\_\_  
 Farm \_\_\_\_\_  
 Sec. \_\_\_\_\_ T \_\_\_\_\_ R \_\_\_\_\_  
 Survey \_\_\_\_\_  
 Co. \_\_\_\_\_ State \_\_\_\_\_

DRILLED		FORMATION	HARD OR SOFT	COLOR	REMARKS
FROM	TO				
					NOV 4 1937

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller J. C. [Signature]

3378	3348	Slime			11:25 to 12:25 [unclear]
3348	3360	Sandy Shale			12:25 PM to 3:55 PM ii
					3:55 to 4:00 PM ii

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller J. E. Wright

3360	3362	Sand			
3362	3363	Shale			Drilled from 4 PM to 11:15 PM
					@ 3:30

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller Mar [Signature]

## CORING RECORD

NO.	FROM	TO	RECOVERY	DIPS	ETHER CUTS	TASTE	REMARKS

Deflection Surveys \_\_\_\_\_

General Remarks \_\_\_\_\_

Correct \_\_\_\_\_ Approved \_\_\_\_\_  
 Engineer Superintendent

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# DAILY DRILLING WELL REPORT

Rotary Drilling to \_\_\_\_\_ Cable From \_\_\_\_\_ to \_\_\_\_\_

Contractor \_\_\_\_\_

For 24 Hours Ending at \_\_\_\_\_ M \_\_\_\_\_ 1937

No. \_\_\_\_\_

Farm \_\_\_\_\_

Sec. \_\_\_\_\_ T \_\_\_\_\_ R \_\_\_\_\_

Survey \_\_\_\_\_

Co. \_\_\_\_\_ State \_\_\_\_\_

DRILLED		FORMATION	HARD OR SOFT	COLOR	REMARKS
FROM	TO				
314	315	Shale			NOV 4 1937
315	316	Dark lime			
316	317	Orange shale lime			

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller *A. E. Wagner*

3410	3413	Coal lime			Sampled 12 ft core
3395	3413	Remain of core hole			3 ft in core
3413	3425	lime			
from	2:00 PM to 3:00 PM				Circulation
11	3:45 PM to 4:00 PM				for samples

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller *W. Wright*

3425	3430	lime	Hard		Circulated 45 min
					at 3425 4:00 PM
					Connecting rod came off
					top of pump pushed to
					top hole no water repair

On Tour at *11 AM*, Tool Dresser \_\_\_\_\_ Driller *Walt Dearyhan*

## CORING RECORD

NO.	FROM	TO	RECOVERY	DIPS	ETHER CUTS	TASTE	REMARKS

Deflection Surveys \_\_\_\_\_

General Remarks \_\_\_\_\_

Correct \_\_\_\_\_ Approved \_\_\_\_\_  
 Engineer Superintendent

INSTRUCTIONS—Note hardness and color of materials drilled; point encountered, amount and fluid level of all liquids encountered; drilling in wet or dry hole; steel line measurements; method and results of test of Oil or Gas shows; method and results of shutting off water and plugging, top and bottom of plugs; plugging materials, amount and brand of cement, etc.

REPORT MUST BE SIGNED BY DRILLERS, ENGINEERS AND SUPERINTENDENT

# DAILY DRILLING WELL REPORT

No. 1  
 Farm                       
 Sec. 5 T. 31 R. 8  
 Survey                       
 Co.                      State                     

Rotary Drilling to                      Cable From                      to                       
 Contractor                       
 For 24 Hours Ending at                      M 11/28 1937

DRILLED		FORMATION	HARD OR SOFT	COLOR	REMARKS
FROM	TO				
					NOV 4 1937 Starting on pump Pump waiting on Repairs

On Tour at                     , Tool Dresser                      Driller J. B. Wright  
24/30

On Tour at                     , Tool Dresser                      Driller J. B. Wright  
24/20  
 Shut down for  
 Pump Repairs

On Tour at                     , Tool Dresser                      Driller                     

## CORING RECORD

NO.	FROM	TO	RECOVERY	DIPS	ETHER CUTS	TASTE	REMARKS

Deflection Surveys                       
 General Remarks                       
                      
                      
                    

Correct                      Engineer                      Approved                      Superintendent                     

INSTRUCTIONS—Note hardness and color of materials drilled; point encountered, amount and fluid level of all liquids encountered; drilling in wet or dry hole; steel line measurements; method and results of test of Oil or Gas shows; method and results of shutting off water and plugging, top and bottom of plugs; plugging materials, amount and brand of cement, etc.

REPORT MUST BE SIGNED BY DRILLERS, ENGINEERS AND SUPERINTENDENT



# DAILY DRILLING WELL REPORT

Rotary Drilling to \_\_\_\_\_ Cable From \_\_\_\_\_ to \_\_\_\_\_  
 Contractor \_\_\_\_\_  
 For 24 Hours Ending at \_\_\_\_\_ M \_\_\_\_\_ 19 \_\_\_\_\_

No. \_\_\_\_\_  
 Farm \_\_\_\_\_  
 Sec. \_\_\_\_\_ T \_\_\_\_\_ R \_\_\_\_\_  
 Survey \_\_\_\_\_  
 Co. \_\_\_\_\_ State \_\_\_\_\_

DRILLED		FORMATION	HARD OR SOFT	COLOR	REMARKS
FROM	TO				
					NOV 4 1937

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller \_\_\_\_\_

					Overhauling Mud Pump.

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller \_\_\_\_\_


On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller \_\_\_\_\_

### CORING RECORD

NO.	FROM	TO	RECOVERY	DIPS	ETHER CUTS	TASTE	REMARKS

Deflection Surveys \_\_\_\_\_

General Remarks \_\_\_\_\_

Correct \_\_\_\_\_ Approved \_\_\_\_\_  
Engineer Superintendent

INSTRUCTIONS—Note hardness and color of materials drilled; point encountered, amount and fluid level of all liquids encountered; drilling in wet or dry hole; steel line measurements; method and results of test of Oil or Gas shows; method and results of shutting off water and plugging, top and bottom of plugs; plugging materials, amount and brand of cement, etc.

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# DAILY DRILLING WELL REPORT

No. \_\_\_\_\_  
 Farm \_\_\_\_\_  
 Sec. 5 T. 21 R. 8  
 Survey \_\_\_\_\_  
 Co. Ill. State Ill.

Rotary Drilling to \_\_\_\_\_ Cable From \_\_\_\_\_ to \_\_\_\_\_  
 Contractor McDonough & Co.  
 For 24 Hours Ending at \_\_\_\_\_ M 10/31 1937

DRILLED		FORMATION	HARD OR SOFT	COLOR	REMARKS
FROM	TO				
3469	3479	Shale (red)	8"		NOV 4 1937 Run Core Barrel Cutting out of hole

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller H. B. Hagan

3469	3479	Reamed out hole			
3479	3490	Shale			

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller J. B. Wright

3490	3503	Sandy shale			
3503	3505	Silicious lime			

On Tour at 4 P.M., Tool Dresser \_\_\_\_\_ Driller Max Houghton

### CORING RECORD

NO.	FROM	TO	RECOVERY	DIPS	ETHER CUTS	TASTE	REMARKS

Deflection Surveys \_\_\_\_\_

General Remarks \_\_\_\_\_

Correct \_\_\_\_\_ Approved \_\_\_\_\_  
 Engineer Superintendent

INSTRUCTIONS—Note hardness and color of materials drilled; point encountered, amount and fluid level of all liquids encountered; drilling in wet or dry hole; steel line measurements; method and results of test of Oil or Gas shows; method and results of shutting off water and plugging, top and bottom of plugs; plugging materials, amount and brand of cement, etc.

REPORT MUST BE SIGNED BY DRILLERS, ENGINEERS AND SUPERINTENDENT

# DAILY DRILLING WELL REPORT

Rotary Drilling to \_\_\_\_\_ Cable From \_\_\_\_\_ to \_\_\_\_\_  
 Contractor \_\_\_\_\_  
 For 24 Hours Ending at \_\_\_\_\_ M 11/1 1937

No. \_\_\_\_\_  
 Farm \_\_\_\_\_  
 Sec. 5 T 21 R 8  
 Survey \_\_\_\_\_  
 Co. \_\_\_\_\_ State \_\_\_\_\_

DRILLED		FORMATION	HARD OR SOFT	COLOR	REMARKS
FROM	TO				
<u>2500</u>	<u>2510</u>	<u>Core Carried</u>			
					NOV 4 1937

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller J. O. Hyman

<u>2510</u>	<u>2523</u>	<u>Core Line</u>			
<u>2505</u>	<u>2515</u>	<u>Reamed</u>			

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller J. O. Hyman

<u>2515</u>	<u>2517</u>	<u>Reamed</u>			<u>Shutdown at 5:30 P.M. Pulled out of hole waiting on orders.</u>
<u>2515</u>	<u>2526</u>	<u>Reamed</u>			

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_ Driller Max Keeney

### CORING RECORD

NO.	FROM	TO	RECOVERY	DIPS	ETHER CUTS	TASTE	REMARKS

Deflection Surveys \_\_\_\_\_  
 General Remarks \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Correct \_\_\_\_\_ Approved \_\_\_\_\_  
Engineer Superintendent

INSTRUCTIONS—Note hardness and color of materials drilled; point encountered, amount and fluid level of all liquids encountered; drilling in wet or dry hole; steel line measurements; method and results of test of Oil or Gas shows; method and results of shutting off water and plugging, top and bottom of plugs; plugging materials, amount and brand of cement, etc.

REPORT MUST BE SIGNED BY DRILLERS, ENGINEERS AND SUPERINTENDENT



# DAILY DRILLING WELL REPORT

No. \_\_\_\_\_  
 Farm \_\_\_\_\_  
 Sec. 8 T 21 R 8  
 Survey \_\_\_\_\_  
 Co. Rice State Texas

Rotary Drilling to \_\_\_\_\_ Cable From \_\_\_\_\_ to \_\_\_\_\_

Contractor \_\_\_\_\_

For 24 Hours Ending at \_\_\_\_\_ M 11/2 1937

DRILLED		FORMATION	HARD OR SOFT	COLOR	REMARKS
FROM	TO				
	<u>3526</u>				
<i>Waiting on Order</i>					

NOV 4 1937

On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_, Driller J. E. Phipps

	<u>2 1/2 = 8 P.M. 3522</u>				<i>Waiting on orders 2 hrs going in hole to clean out to run packer this is aquagel</i>
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On Tour at \_\_\_\_\_, Tool Dresser \_\_\_\_\_, Driller J. E. Wright

	<i>Mixed 19 packs aquagel</i>				<i>Reaming &amp; cleaning out to get hole in condition for run Halliburton test Pipe on bottom 11:45</i>
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On Tour at 4 P.M., Tool Dresser \_\_\_\_\_, Driller Marv Kearney

### CORING RECORD

NO.	FROM	TO	RECOVERY	DIPS	ETHER CUTS	TASTE	REMARKS

Deflection Surveys \_\_\_\_\_

General Remarks \_\_\_\_\_

Correct \_\_\_\_\_ Approved \_\_\_\_\_  
Engineer Superintendent

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