

J. E. GOENS
INDEPENDENCE
KANSAS

July, 18th. '27

Cosden Oil Company.

Land Dept.

Cosden Building.

Tulsa; Oklahoma.

Gentlemen;

Below find copy of the daily report cards on the Jenkins well in 30-17-15-E.

Osage County; Kansas. Figures given indicate bottom of formation.

July, 3rd. P.M.	Soil	5-ft.
	Lime	25
	"	45
	"	55
	Shale	65
	Lime	70
	Shale	75
	"	85
	Lime	95
	"	100
	Shale	125
	Lime	135
	Shale	145
	"	150
	Lime	170
	"	180
	Shale	185
	Lime	195
	Shale	205
	Lime	220
	Shale	225
	Lime	230
	Shale	235
	"	255
	Lime	265
	Shale	280
	Lime	305
	Shale	340
	Lime	355
	Shale	400
	"	450
	"	470
	Lime	475
	Water sand	490
July, 12th. A.M.	" "	550- WATER.

Very truly yours;

J. E. Goens.

Per. *J. F. Macdonald.*

J. E. GOENS
INDEPENDENCE
KANSAS

July, 23rd. '27.

Cosden Oil Company.
Land Dept.
Cosden Building.
Tulsa; Oklahoma.

Gentlemen;

Below find copy of daily report cards on the Jenkins well in 30 - 17 - 15 - E.

Osage County; Kansas. Figures given indicate bottom of Formation.

July; 12th. P.M.	Water sand	550- Previous Report.
	Shale	565 - ft. WATER.
	"	575
	" - sandy	580
	Sand	600
	Lime	650 - WATER.
	"	670
	"	675
	Shale	678
	Lime	695 - WATER.
	"	705
	"	720
	Shale	730
	Lime	745
July, 17th. A.M.	Shale	755 - WATER.

Very truly yours;

J. E. Goens.

Per.

J. F. Macdonald

J. E. GOENS
INDEPENDENCE
KANSAS

July, 29th. '27.

Cosden Oil Company.

Cosden Building.

Tulsa, Okla.

Gentlemen;

Land Dept.

Yenne Bide Counsel

Below find copy of daily report cards on Jenkins well in 30 - I7 - I5 - E.

Osage County, Kansas. Figures given indicate bottom of formation.

July, 17th. A. M. Previous report;	755 - Ft. WATER.
Shale	785
"	790
Lime	800
Shale	820
Lime	830
"	855
"	875
Shale	885
Lime	890
"	895
Shale	905
Red Bed	910
Shale	915
Lime	930
"	940
Shale	950
Lime	970
"	1000
July; 28th. A. M.	" 1025 - 2 - Bailers WATER.

Very truly yours;

J. E. Goens.

Per. *J. F. Macdonald*

WETG

J. E. GOENS
INDEPENDENCE
KANSAS

Aug. 6th. 1927.

Gosden Oil Company.

Gosden Building.

Tulsa, Okla.

Gentlemen;

Land Dept.

Below find copy of daily report cards on the Jenkins well in 30- 17- 14- E.

Osage County, Kansas. Figures given indicate bottom of formation.

July; 28th. A. M. Previous Report. IO25- Ft. 2 bailers WATER.

Lime	IO35
Shale	IO70
"	II30
"	II80 - Caving.
"	II90
Lime	I200
"	I215
Shale	I230
"	I245
Lime	I255
Shale	I260
Lime	I265
Shale	I285
Lime	I290
Shale	I320
"	I350
SAND	I365
Shale	I373
"	I410
" BLACK	I440 - Caving.
"	I490
" SANDY	I495
" WHITE	I525
" BLACK	I540 - Caving. BAD

Aug. 4th. A. M.

Very truly yours;

J. E. Goens.

Per.

J. F. MacDonald

J. E. GOENS
INDEPENDENCE
KANSAS

Sept. 10th. '27.

Cosden Oil Company.

Land dept.

Cosden Building.

Tulsa; Okla.

Gentlemen;

Below find copy of daily report cards on Jenkins well # I- in- 30- I7- I5- E.

Osage County; Kansas. Figures given indicate bottom of formation.

Aug. 31st. '27 - P. M. Previous Report.	Lime-brown	1810-ft.	Water.
"	-white	1830-	" rose, 1500-Ft.
"	-	1855-	" " "
"	-brown-hard	1870-	" " "
"	-	1890-	" " "
"	-	1900-	" " "
"	Flint	1905-	" " "
"	Lime-	1936-	" " "
"	"	1952-	" " "
"	"	1971-	" " "
"	-white	1988	
"	"	2010	
"	-hard	2020	
"	"	2045-Miss.	
"	-blue	2052	

Sept. 7th. '27- A.-M.

Very truly yours;

J. E. Goens.

Per.

J. F. Macdonald

MID-CONTINENT PETROLEUM CORPORATION



TULSA, OKLAHOMA

El Dorado, Kansas.
Sept 13th, 1927.

Mr. M. A. Benear,
P O Box, #2025,
Tulsa, Oklahoma.

Dear Bert:-

The G. C. McBride well #1 Jenkins C SE SW of
Section 30-17-15E Osage County finished up at 2204 feet
with a hole full of water and was measured at this depth.

Samples of the formations are being mailed
today.

Yours very truly,

A handwritten signature in cursive script, appearing to read "C. L. S.", written over the typed name.

CLS

INTER-OFFICE MEMO

Mid-Continent Petroleum Corporation

Date.....

From.....

To.....

Subject

Jenkins #1, Mc Bride,
30-17-15
Osage County, Kansas

1712 - 2'00 *miss ls. (Scout)*

2155	2177	Shale, black, Spores.	Chattanooga shale
2177	2180	Dolomite & little round sand	) Viola ?
2180	2185	Dolomite	) Viola ls. ?
2185	2190	Lime, white, some dolomite,	green shale, little round sand
2190	2204	White chert, little lime,	green shale, sand.
			Siliceous Lime

LOG OF THE JENKINS WELL # 1.

Located in Sec. 30- Twp.-17-N.-R.15-E. Osage County, Kansas. Contractor; J. R. Goons.
Commenced Drilling, July, 3rd, 1927. Completed Drilling, Sept. 12th, 1927.
Drilled for Hanna Petroleum Corp. Gooden Oil Co. S.C. Holbrite, Et. Al.
Drillers; W. Remor, J.H. Johnson, J.L. Henderson.

FIGURES GIVEN INDICATE BOTTOM OF FORMATION.

Soil	5- Ft.	Shale - Blue.	Set, 2131-Ft. 6-5/8"	2155-Ft.
Lime	55	" - Brown		2177
Shale	65	Lime - White		2180
Lime	70	Sand - MISSOURI.		2185
Shale	80	Lime - Light		2186
Lime	100	Lime-Hard-Sandy.	TOTAL DEPTH.	2204
Shale	125			
Lime	135			
Shale	150			
Lime	160			
Shale	185			
Lime	195			
Shale	205			
Lime	220			
Shale	225			
Lime	230			
Shale	255			
Lime	265			
Shale	269			
Lime	310			
Shale	325			
Lime	355			
Shale	470			
Lime	475			
Sand	565			
Shale	580			
Shale-sandy	600			
Sand	650			
Lime	675			
Shale	678			
Lime	735			
Shale	755			
Lime	800			
Shale	820			
Lime	875			
Shale	885			
Lime	895			
Shale	905			
Red Rock	910			
Shale	915			
Lime	940			
Shale	960			
Lime	1085			
Shale	1100			
Lime	1215			
Shale	1245			
Lime	1255			
Shale	1260			
Lime	1265			
Shale	1285			
Lime	1290			
Shale	1350			
Sand-Brown	1365			
Shale	1400			
" - Sandy	1495			
"	1525			
" - Black.- Gave	1580			
"	1640			
" - Black	1707			
Sand - Brown	1712			
Lime- White-MISSISSIPPI.	1722			
" - Brown	1747			
Sand-H.F. Water-Set, 1749-Ft. 8 1/2"	1749			
Lime-White	1775			
Shale- Black	1777			
Lime- White	1780			
Shale- "	1785			
Lime- "	1855			
" - Brown	1880			
" - Gray	1905			
" - White	2025			
" - Blue	2050			
" - Brown	2100			

CASING RECORD.

12 1/2"	21-Ft.
10 "	755
8 1/2"	1749
6-5/8"	2131

Independence, Kansas, Sept. 14th, 1927.

I hereby certify the foregoing to be a true and correct copy of the log of the Jenkins well # 1- Drilled by me in Sec.-30-Twp.-17-N.-R.15-E. Osage County, Kansas.

J. R. Goons

→ Samples show this lime very cherty - It is siliceous lime and I recommend paying off on the well

*OK to pay
J. R. Goons*