

Summer

KANSAS

SECTION 34 TOWNSHIP 34 RANGE 2 E

WELL NO. #1 Olson

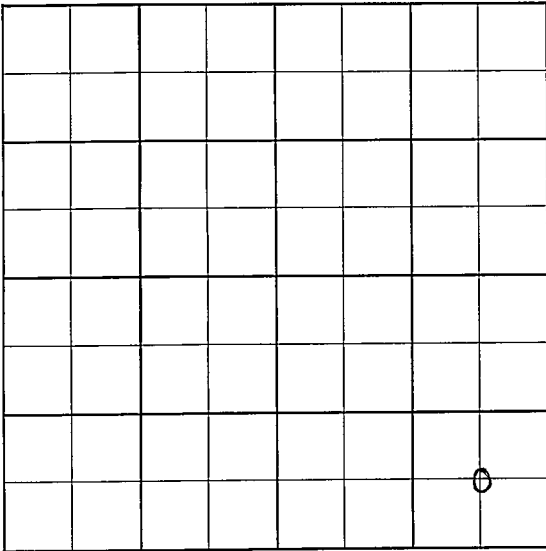
COMPANY Art Holiday

NORTH

16

WEST

EAST



SOUTH

Summer

KANSAS

SEC. 34	TWP. 34	R. 2E
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WELL NO.

#1 Olson

FARM

COMPANY

Art Holliday

CONTRACTOR

Smitherman

Padgett

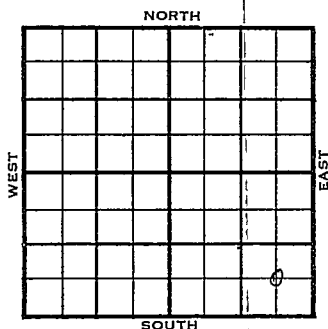
Ft. from N. Line

Ft. from S. Line

Ft. from E. Line

Ft. from W. Line

C SE SE



1956	ELEVATION 1199	REPORT
1-25	Comm. 1-20-56 8" @ 195 Drlg. 850	
4-11	DST 2774-86 op 1½ hr. rec. 1885' gas 45' hocm, 680/30" DST 2784-2803 op 1½ hr. rec. 1025' gas 90' hocm, 80' sw, 950/30" DST 3188-3220 op 1 hr. rec. 2500' gas, 20' mud, 1000/30" 5½" @ 3260/150 CO to 3225, 32/ 3187-95, 500 A Comp. SI gas well, 1 mcf/gpd, 10 bopd Layton 2776 Clevé. 3100 KC 2972 Oswego 3168 Bart 3433 M. Cg. 3460 M. Chert 3468 TD 3514	

COMPLETED

County Summer Elev. 2E
 Sec. 34 Twp. 34 Rge. 2E
 Company Art Holliday
 Farm Name Olson No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				C SE SE
Tp.				
H.				
Tr.				
Dg.				
Bl.				
L.				Geol.
K.C.				Contr.
B.K.C.				Smitherman
Ce.				
C.				Pool
M.				Padgett
M.				
K.				
Mz.				
Ma.				
V.				
S.				
S.				
A.				
R.				
Pe.				
G.				
TD.				

Date Comm. 1-20-56
8" @ 195 drlg. 850

FIRST REPORT
 JAN 25 '56

County Sumner Elev. 1199
 Sec. 34 Twp. 34 Rge. 2E
 Company Art Holliday
 Farm Name Olson No. 1

TOPS	DEPTH	LOG	DATUM
Anh.			
Tp.			
H.			
Tn. <u>Langston</u>	<u>2776</u>		<u>1577</u>
Dg.			
BL.			
L. <u>Unver.</u>	<u>3100</u>		<u>1901</u>
K.C.	<u>2972</u>		<u>1773</u>
B.K.C.			
Ce. <u>Unver.</u>	<u>3168</u>		<u>1969</u>
C. <u>Langston</u>	<u>2433</u>		<u>2534</u>
M. <u>Langston</u>	<u>3460</u>		<u>3261</u>
M. <u>Langston</u>	<u>3468</u>		<u>3269</u>
K.			
Mz.			
Ma.			
V.			
S.			
S.			
A.			
R.			
PE.			
G.			
T.D.	<u>3514</u>		

Loc. in Sec. C SE SEGeol. SmithermanContr. SmithermanPool Padgett

COMPLETE

Date Comm. 1-20-56 APR 11 19568" @ 195 DST 2774-86 open $1\frac{1}{2}$ hr.

rec. 1885' gas 45' hocm 680/30"

DST 2784-2803 open $1\frac{1}{2}$ hr. rec. 1025' gas

90' hocm 80' sw 950/30" DST 3188-3220

open 1 hr. rec. 2500' gas 20' mud

1000/30" $5\frac{1}{2}$ " @ 3260/150 CO to 3225

32/ 3187-95 500 A

Comp. SI gas well 1 mcf/gpd 10 bopd