

Meade

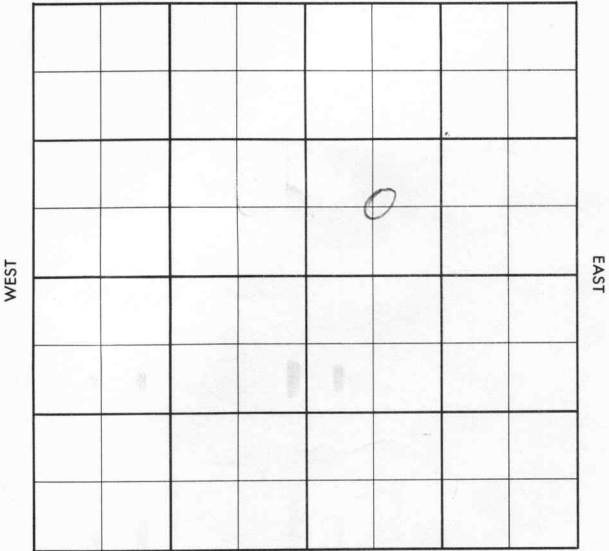
KANSAS

SECTION 12 TOWNSHIP 35 RANGE 29W

WELL NO. #1 Jessie S. Adams

COMPANY Carter Oil

NORTH



SOUTH

Meade

KANSAS

SEC. 12	TWP. 35	R. 29W
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WELL NO.

#1 Jessie S. Adams

FARM

COMPANY

Carter Oil

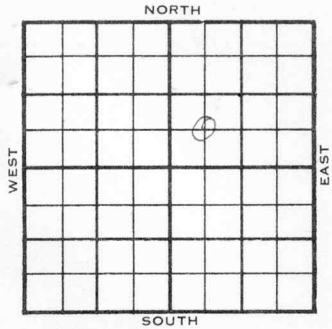
CONTRACTOR

_____ Ft. from N. Line

_____ Ft. from S. Line

_____ Ft. from E. Line

_____ Ft. from W. Line



C SW NE

	ELEVATION	REPORT
1956	2350'	
4-18	Loc.	
6-27	Comm. 4-19-56 13" @ 477 w/500 8 5/8" @ 2319 w/200 Lost circ. @ 2854 PB 2227, CO 2308 DST 4378-95 op 20 min. rec. 10' mud, BHP 30/15" DST 5300-35 op 1 hr., rec. 180' gas / 240' VSO&GCM, BHP XX 1510#/20". DST 5897-5920 op 85 min., gas in 5 min. ga. 887 in 10 min., 1000 MCF(40), oil (75). 5 1/2" @ 6102 w/300 DST 5410-25 op 60 min. rec. 45' mud, FP 15-30, BHP 65-30". CO 6068, 48/ 5980-88, 30/ 6002-07, #D / 78/ 6014-27 S/ 20 BO no/wtr. 3 hrs. PB 5950, 102/ 5896-5913 SI 3 hrs., Flw 175 BO no/wtr., / gas ga. 4.70 MCFG, 12 hrs., Gor. 23,220: Flw 350 BOPD / 4.70 MCFGPD, 28/64" chk Grav. 39.8°, Gor. 11629:1, (OVER)	

1956

6-27 continued

Tops: Reef 2893'; C. Grove 2981'
Holl. 2512' B.Heeb. 4366', ##.
Lsg. 4527', Chcbd. 5105', Marm 5246'
Osw. 5326', Morr. 5804', B.Mor.Sd.
5894-5914; Chert 5926'
Log tops: C. Grove 2978', Tr. 4405
• Lsg. 4528', Chbd, 5097', Marm 5244',
B. Mor. Sd. 5895-5915', Chert 5946'
TD 6126'.

COMPLETED

County Meade Elev. _____
 Sec. 12 Twp. 35 Rge. 29W
 Company Carter Oil
 Farm Name Jessie S. Adams No. 1

TOPS	DEPTH	LOG	DATUM
Anh.			
Tp.			
H.			
Tr.			
Dg.			
Bl.			
L.			
K.C.			
B.K.C.			
Ce.			
C.			
M.			
M.			
K.			
Mz.			
Me.			
V.			
S.			
S.			
A.			
R.			
Pe.			
G.			
T.D.			

Loc. in Sec. C SW NE

Geol. _____
 Contr. _____

Pool _____

	0	

FIRST REPORT
 APR 18 56

Date Comm. _____
 Location _____

APR 5 1956

R. G.

Co.

Lse.

No.

Sec.

T.

R.

Co.

County Neade Elev. 2350
 Sec. 12 Twp. 35 Rge. 20W
 Company Carter Oil
 Farm Name Jessie S. Adams No. 1

	TOPS	DEPTH	LOG	DATUM
Anh				
Tr.				
H.	<u>Reef</u>	<u>2893</u>		
Tr.	<u>C. Grove</u>	<u>2981</u>	<u>2974</u>	
Dg.	<u>Holl.</u>	<u>2512</u>		
Bl.	<u>B. Heeb</u>	<u>4366</u>		
L.	<u>Tr</u>	<u>4380</u>	<u>4405</u>	
K.C.	<u>LS9</u>	<u>4527</u>	<u>4528</u>	
B.H.C.	<u>Chobd</u>	<u>5105</u>	<u>5097</u>	
Ge.	<u>Marm</u>	<u>5246</u>	<u>5244</u>	
E.	<u>NSW</u>	<u>5326</u>		
M.	<u>Mur</u>	<u>5804</u>	<u>5810</u>	
M.	<u>Bmer sl</u>	<u>5894-5914</u>	<u>5895-5915</u>	
K.	<u>clot</u>	<u>5926</u>	<u>5946</u>	
Mz.				
Ma.				
V.				
S.				
S.				
A.				
R.				
PE.				
G.				
TD.		<u>6126</u>		

Loc. in Sec. _____
 Geol. _____
 Contr. _____
 Pool _____

COMPLETE

Se.

No.

Sec.

T.

R.

Date Comm. JUN 27 '56

Location APR 25 '56 MAY 2 '56 4-19-56

13" @ 477/500 8 1/8 2319/200

Lost circ @ 2854 ϕ 3710 MAY 16 '56

PB 2227 CO 2308 ϕ 2355

ϕ 2620 MAY 23 '56 DST 4378-95 20"

see 10' Md BHP 30/15" ϕ 4395

MAY 29 '56 DST 5300-35 1hr see 180'

gas + 240' VSO & 6CM BHP 1510

120" ϕ 5386 JUN 6 '56 DST 5897-5920(85)

ggs (5) ga 887 in (10)
 1,000 MCF (40) 0.1 (75)
 G 206d + spray 0.1 (85)
 rec 630' 0.1 , FP 330-570 ;
 BHP 2055 (20)

TD 6126 ring log JUN 13 '56
 5 1/2" 6102/300 SK

Back DST 5410-25 (60) rec 45'M
 FP 15-30 BHP 65 (30)

~~8~~ TD 6130 JUN 20 '56 CO 6068

48/5980-88 30/6002-07 78/
 6014-27 20 BO no/w 3
 hrs (3) 170 TST PB 5950

102/5896-5913 M Frac

S. I. 3 hrs Flw 175 BO no/w
 + gas ga 4.70 MCF 6 12 hrs
 GOR 23220:1 JUN 27 '56 Flw

350 Bopd + 4.70 MCF 6 pd
 28/64" ch grav. 39.8°

GOR 11629:1 (corrected)