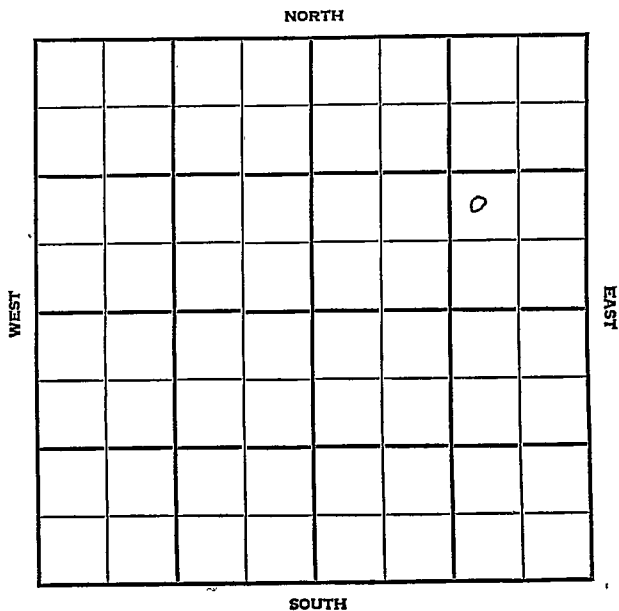


Section 19 Township 34 Range 12 WWell No. #1 R. B. CookCompany Carter Oil

SEC.	19	TWP.	34	R.	12W
WELL NO.					
#1 R. B. Cook					
FARM					
COMPANY					
Carter Oil Co.					
CONTRACTOR					

Hardtner

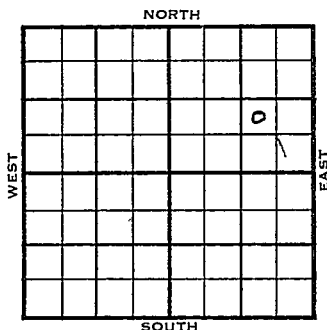
Ft. from N. Line

Ft. from S. Line

Ft. from E. Line

Ft. from W. Line

NW SE NE



	ELEVATION	REPORT
1955	1547'	
10/5	Loc	
12-7	Comm. 10-8-55 8 5/8" @ 275/225 DST 3624-3796 op 1 hr. rec. 2820' vsgcsw, 1600/30" DST 4778-4828 op 1 hr. gas in 1 min. 7600 mcfg in 5 min., 8500 mcfg in 8min. stabilized 8,060 mcfg in 45 min., 1740/30" 5 1/2" @ 4874/250 CO to 4868, 32/ 4796-4804, 500 A, Re-perf 42/ 4796-4804, 500 A, 1,630 mcfg, frac 24/ 4788-96, 1,800 mcfgpd 40/ 4776-86, 32/ 4796-4804, 1000 A F/ 2 mcfgpd, frac 150 mcfgpd, 1630 mcfg SI 22 hrs. F/ 15,500 mcfgpd, dec. to 2740 mcfg, SI 20 hrs. 4700 mcfg CO to 4835, 1,600 mcfg, 36/ 4809-18 stab. 2930 mcfg, F/ 3600 mcfg, 24 hrs. Comp. open flow 4,133 mcfgpd Elgin 3629-3623 H. 3866-3864 KC 4064-4065 Marm 4634-4640 Burg 4756	COMPLETED M. 4775-4781 TD 4880'

DX-78

Co.

Use.

No.

See.

॥

२.

OCT 7 1955

Scout Cards in m^c
Land Small Map _____
Land Wall Map _____
Tracings _____
France Map _____
Pierce Map _____
Misc. _____

County Barber Elev. 1547
 Sec. 19 Twp. 31 Rge. 12W
 Company Carter Oil
 Farm Name R. B. Cook No. 1

TOPS	DEPTH	LOG	DATUM
------	-------	-----	-------

Anh.			
Tp. <u>E/19 in</u>	<u>3629</u>	<u>3623</u>	<u>2076</u>
H.	<u>3866</u>	<u>3864</u>	<u>2317</u>
Tr.			
Dg.			
BL.			
L.			
K.C.	<u>4064</u>	<u>4065</u>	<u>2518</u>
B.K.C.			
Ce. <u>Maim.</u>	<u>4634</u>	<u>4640</u>	<u>3193</u>
Ce. <u>Bung</u>		<u>4756</u>	<u>3209</u>
M. <u>1</u>	<u>4775</u>	<u>4781</u>	<u>3234</u>
M.			
K.			
Mz.			
Mq.			
V.			
S.			
S.			
A			
R.			
Pe.			
G.			
T.D.	<u>4880</u>		

Loc. in Sec. _____

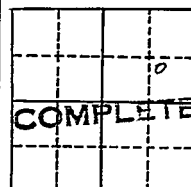
NW SE NE

Geol. _____

Contr. _____

Pool _____

Hardtner

Date Comm. 10-8-55

DEC 7 1955

8 5/8" @ 275/225 DST 3624-3796open*1 hr. rec. 2820' vsgcsw 1600/30"DST 1778-1828 open 1 hr. gas in 1 min.7,600 mcfg in 5 min. 8,500 mcfg in 8 minstabilized 8,060 mcfg in 45 min. 1740/30"5 1/2" @ 1871/250 CO to 4868 32/ 4796-4804500 A^{reper} 12/ 4796-4804 500 A 1,630 mcfgfrac 24/ 4788-96 1,800 mcfgpd

DEC 15 1955

R. G.

110/11776-86 2,310 mcfgpd GO to 11839
report 110/11776-86 32/11796-11801 1000 A
F/2 mcfgpd 150 mcfgpd 1,630 mcfg
SI 22 hr. F/15,500 mcfgpd dec. to -
2,710 mcfg SI 20 hr. 1,700 mcfg
GO to 11835 1,600 mcfg - 36/11809-18
stab. 2,930 mcfg F/3,600 mcfg 21 hr. -
Comp. open flow/1,133 mcfgpd