



Company OKMULGEE SUPPLY CORP.

Address OKMULGEE, OKLA.

Farm FRED GARDNER

Tract _____ Acres 145 Lease No. _____

Well (Farm) No. 51-23-2-5-6-7 Serial No. _____

Elevation (Spirit Level) SEE ABOVE

Quadrangle CLENDENNIN

County KANAWHA District ELK

Engineer L. F. Daye

Engineer's Registration No. 804

File No. _____ Drawing No. _____

Date 9-10-48 Scale 1" = 500'

STATE OF WEST VIRGINIA
DEPARTMENT OF MINES
OIL AND GAS DIVISION
CHARLESTON KAN-550-A-#7
KAN-552-A-#6

WELL LOCATION MAP

KAN-548 FILE NO. KAN-538-A-#12
#2 KAN-539-A-#5
KAN-549-A-#3 KAN-543-A-#1

+ Denotes location of well on United States Topographic Maps, scale 1 to 62,500, latitude and longitude lines being represented by border lines as shown.

- Denotes one inch spaces on border line of original tracing.

FRED GARDNER NO. 7 WELL.

550A

Elk District, Kanawha County, W. Va.
 By Okmulgee Supply Corp., Okmulgee, Okla.
 Abandoned under permit Kan-.....-A?
 On.....acres.

Elevation, ' L.
 Date of completion not given.
 Shot at 1690-1857' (?)

8 1/2" casing, 453'; 7" O. D., 1470'; 2" tubing, 1858'; all left in.
 Oil well. Record to Dept. of Mines not dated or stamped.
 Record to RCT from Mrs. Griffith Jan. 5, 1949. Old File No. 1325.

	Top.	Bottom.
Coal	148	- 152
Coal	415	- 420
Salt Sand	740	- 1250
Maxton Sand	1255	- 1375
Big Lime	1440	- 1587
Big Injun Sand		None
Squaw Sand (oil and gas, 1691-1700')	1687	- 1714
Weir Sand (oil and gas, 1810-1815') (oil, 1829-1831') (oil and gas, 1849-1854')	1807	- 1857
Total depth		1858



Completed no inspection

1370

See plat Kan 538-A

STATE OF WEST VIRGINIA
DEPARTMENT OF MINES
OIL AND GAS DIVISION

WELL RECORD

Permit No. 550-A

Oil or Gas Well Oil (KIND)

Company Okmulgee Supply Corporation
 Address Okmulgee, Okla.
 Farm Fred Gardner Acres _____
 Location (waters) _____
 Well No. 7 Elev. _____
 District Elk County Kanawha
 The surface of tract is owned in fee by _____
 Address _____
 Mineral rights are owned by _____
 Address _____
 Drilling commenced _____
 Drilling completed _____
 Date Shot From 1690 To 1857'
 With _____
 Open Flow /10ths Water in _____ Inch
 /10ths Merc. in _____ Inch
 Volume _____ Cu. Ft.
 Rock Pressure _____ lbs. _____ hrs.
 Oil _____ bbls., 1st 24 hrs.
 Fresh water _____ feet _____ feet
 Salt water _____ feet _____ feet

Casing and Tubing	Used in Drilling	Left in Well	Packers
Size			Kind of Packer
16			
13			
10			Size of
8 1/2 - 8-5/8"		453	Depth set
6 5/8 7" O. D.		1470	
5 3/16			Perf. top
3		1858'	Perf. bottom
2			Perf. top
Liners Used			Perf. bottom

CASING CEMENTED _____ SIZE _____ No. Ft. _____ Date _____
 COAL WAS ENCOUNTERED AT _____ FEET _____ INCHES
 _____ FEET _____ INCHES FEET _____ INCHES
 _____ FEET _____ INCHES FEET _____ INCHES

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth Found	Remarks
Coal			148	152			
Coal			415	420			
Salt Sand			740	1250			
Maxon Sand			1255	1375			
Big Lime			1440	1587			
Big Injun			none				
Squaw			1687	1714			
Oil & Gas			1691	1700			
Weir Sand			1807	1857			
Oil & Gas			1810	1815			
Oil			1829	1831			
Oil & Gas			1849	1854			
Total Depth				1858			