

Form CP-3 Rev. 6-4-68

STATE CORPORATION COMMISSION

CONSERVATION DIVISION AGENT'S REPORT RECEIVED

STATE CORPORATION COMMISSION

J. Lewis Brock Administrator P. O. Box 17027 Wichita, Kansas 67217

JAN 2 1974

CONSERVATION DIVISION Wichita, Kansas

Complete Address	1209 Mid-Continent	Building, Tule	sa, Oklahoma	а.	
Lease Name	Miller ·	We]	.1 No	11	
Location	NE-NW-SW	Sec. 3	Twp. 10 Rg	ge(E)_	(W)_
County	Graham		Total Depth	<u>3865'</u>	
Abandoned Oil Well	X Gas Well_	Input Well	SWD Wel	11D	& A
Other well as hereaf	ter indicated		· · · · · · · · · · · · · · · · · · ·		
Plugging Contractor_	Allied Cementing C	Company, Incorp	orated,		
Address	Box #207, Russell,	Kansas.	License l	No	
				•	
The above well was p			Month 12	Year_	1973
The above well was p. 194'8 5/8" Surface 3864'5\frac{1}{2}" Production		lated with 150	Sx.	perforatio	
The above well was p. 194'8 5/8" Surface 3864'5½" Production cated. Stage collar	lugged as follows: casing, cement circun casing cemented on	lated with 150 bottom. No place nent circulated	Sx. ug back nor to surface	perforatio	ns ind
The above well was possible 194'8 5/8" Surface 3864'5½" Production cated. Stage collar Squeezed 5½" casing to	lugged as follows: casing, cement circun casing cemented on set @ 1786' with cem	ulated with 150 bottom. No planent circulated	Sx. ug back nor to surface nt, encount	perforatio • ered 1500#	ns ind
The above well was particle 3864'8 5/8" Surface 3864'5½" Production cated. Stage collar Squeezed 5½" casing the Followed with 60 Sx.	casing, cement circun casing cemented on set @ 1786' with cemented and	plated with 150 bottom. No planent circulated 1 25 sacks cement circulated 1 25 sacks cement plane pla	Sx. ug back nor to surface nt, encount ressure-150	perforatio • ered 1500#	ns inc
The above well was particle 3864'8 5/8" Surface 3864'5½" Production cated. Stage collar Squeezed 5½" casing the Followed with 60 Sx.	casing, cement circum casing cemented on set @ 1786' with cementh l sack hulls and cement, slowly. Max	plated with 150 bottom. No planent circulated 1 25 sacks cement circulated 1 25 sacks cement plane pla	Sx. ug back nor to surface nt, encount ressure-150	perforatio • ered 1500#	ns inc
The above well was particle 3864'8 5/8" Surface 3864'5½" Production cated. Stage collar Squeezed 5½" casing the Followed with 60 Sx.	casing, cement circum casing cemented on set @ 1786' with cementh l sack hulls and cement, slowly. Max	plated with 150 bottom. No planent circulated 1 25 sacks cement circulated 1 25 sacks cement plane pla	Sx. ug back nor to surface nt, encount ressure-150	perforatio • ered 1500#	ns ind