RANSAS

Form CP-3 Rev. 6-4-68

STATE CORPORATION COMMISSION

CONSERVATION DIVISION AGENT'S REPORT

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

DATE 6/12/74 INV. NO. 9296-4 STATE CORPORATION COMMISSION

JUN 1 2 1974

Wichita, Kansas

Complete Address	P. O. Box 1201 Wid			
Lease Name	John Huck "A"	Wei	1 No. @	5
	SW SE NE NW			(E)(W)
County			Total Depth_	3891•
Abandoned Oil Well	Gas Well			
Other well as hereaf	ter indicated			
Plugging Contractor_	Red	d Tiger Drlg.		
Address	Wichita, Ka	nsas	License No.	
	Hour 1 P Da			\ \
The above well was p	,	Cmt. Mat. 50	-50 poz 6% tot	al gel.
RTD 3891 8 5/8 Gunned pits, circula	csg set at 246° cwc	ementing plug	it 750° and di	splaced 70 sk
RTD 3891 8 5/8 Gunned pits, circular cmt thru drill pipe	csg set at 246° cwc ated heavy mud, set ce . Heavy mud to 215° se	ementing plug a	at 750° and displac	splaced 70 sk
RTD 3891 8 5/8 Gunned pits, circular cmt thru drill pipe	csg set at 246° cwc	ementing plug a	at 750° and displac	splaced 70 sk
RTD 3891 8 5/8 Gunned pits, circular cmt thru drill pipe	csg set at 246° cwc ated heavy mud, set ce . Heavy mud to 215° se	ementing plug a et cementing plug, l	at 750° and displac	splaced 70 sk
RTD 3891 8 5/8 6 Gunned pits, circulated thru drill pipe.	csg set at 246° cwc ated heavy mud, set ce . Heavy mud to 215° se avy mud to 40° set cen	ementing plug a et cementing plug, l	at 750° and displac	splaced 70 sk
RTD 3891 8 5/8 6 Gunned pits, circulated thru drill pipe.	csg set at 246° cwc ated heavy mud, set ce . Heavy mud to 215° se avy mud to 40° set cen	ementing plug and the commenting plug, I	at 750° and displace and displa	splaced 70 sk
RTD 3891 8 5/8 6 Gunned pits, circulated thru drill pipe.	csg set at 246° cwc ated heavy mud, set ce . Heavy mud to 215° se avy mud to 40° set cen	ementing plug and the commenting plug, I	at 750° and displac	splaced 70 sk
Gunned pits, circular cmt thru drill pipe. He base of cellar.	csg set at 246° cwc ated heavy mud, set ce . Heavy mud to 215° se avy mud to 40° set cen	ementing plug and the commenting plug,	at 750° and displace 1/2 sk hulls and	splaced 70 sk