FORM: CP-3 Rev. 5-5-31

STATE CORPORATION COMMISSION

CONSERVATION DIVISION AGENT REPORT

	Ve-
APT Number	er 15 135- 22, 134.0000
200 Colorado Derby Blog-	
Wichita, KS 67202	
Operator's Full Name Ummond (orp. Sente 400
Complete Address One- Main M. L	sehity 15. 67207
Lease Name Mc Cornich	Well No. <u>3</u>
Location <u>CNW-SW</u>	•
County 1/ess	Total Depth <u>4303</u>
Abandoned Oil Well Gas Well Input	
Other well as hereafter indicated	
Plugging Contractor Red Tiger Drl.	Co. 1720 Kan. St. Bank. 1310
Address Wichet M. 67202	License No.
Operation Completed: Hour: 1:30 Pm Day:	// Month: 10 Year: 198/
Plugging Operations attended by Agent? All_	Part None 🗴
The above well was plugged as follows:	·
85/8"5. P. to 425' W/ 230 SX	Common 270 gry, 3% 24-ev.
Osdn: 135 sx 50/50 Potnix	4 % gl, 3 % EN. CW. & phy
1 St play is 8401 W/ 170	
2nd plug Q 420' W/ 40	
3rd Solvie Briely a 40'	-> cmto 1 4/101X
5th plus a Rathohe 4	155x
	an by ALLIED
*	RECEIVED
	10-16-81
I hereby certify that the above well was plug	ged as herein stated.
11-19-81	ged as herein stated. CONSERVATION DIVISION wichita Kansas
INV. NO. 8365-W	Conservation Division Agent
INV. NO. 2	

STATE OF KANSAS

FINVOICE and WELL PLUGGING AUTHORITY

STATE CORPORATION COMMISSION CONSERVATION DIVISION 200 Colorado, Derby Bldg.

8245 W

Wichita, Kansas 67202-1286

November 22, 1981	Invoice Number: 8365-W
TO:Hummon_Corporation 400 One Main Place Wichita, KS., 67202	
PLUGGING ASSESSMENT AS FOLLOWS:	TO A SUPON RECEIPT

C NW SW, Sec. 3-18S-21W Ness

T.D. 4303 ' \$139.85 NOTE: We also need the following before our file is completed:

> Well Plugging Record (CP-4) Well Log

Well Plugging Application (CP-1)

WELL PLUGGING AUTHORITY

Gentlemen:

This is your authority to plug the above subject well in accordance with the rules and regulations of the state corporation commission.

This authority is void after ninety (90) days from the above date.

Administrator

Mr. Gil Balthazor, Box 9, Palco, KS., 67657

is hereby assigned to supervise the plugging of the above mentioned well.