CP3

#### KANSAS

# STATE CORPORATION COMMISSION CONSERVATION DIVISION AGENT REPORT



API Number 15-169-20, 151-600 200 Colorado Derby Building Wichita, KS 67202 Operator's Full Name Rains & Williamson Oil Company, Inc. Complete Address 435 Page Court - 220 West Douglas, Wichita, Kansas 67262 Lease Name Well No. Location SW SE NW Sec. 19 Twp. 16 Rge. 1 (East) (West) Total Depth 2744 Abandoned Oil Well\_\_\_\_ Gas Well\_\_\_\_ Input Well\_\_\_\_ SWD Well\_\_\_\_ D&A\_ Other well as hereinafter indicated Plugging Contractor Buffalo Drilling Co. Inc. and Allied Cementing Co. Inc. Address 435 Page Court - 220 W. Douglas, Wichite, Kansos Operation Completed: Hour: 1:30 PM Day: 19 Month: April Year: 1982 Plugging Operations attended by Agent?: All 🗶 Part The above well was plugged as follows: and Filled with mud. So sacks 50/50 Pozmix W/20 Pamped through drill pipe 40: Plug and 1/2 Sack halls pushed to of celler with 10 Sacks Cemen 10 Sacks Cemen Amount of Surface Casing: 88-150-140 Sacks Commen 270 gel - 32 cc. I hereby certify that the above plugging instructions were given as herein stated. Conservation Division Agent I hereby state that I was not present while the above well was being plugged, however, to the best of my knowledge and belief it was plugged as herein stated. A full account for my not being present is as follows:

Signed:

Conservation Division Agent

INVOICED

OATE 4-25-82

INV. NO. 86-W

Phone 913-483-2627, Russell, Kansas Phone 316-793-5861, Great Bend, Kansas

## 15:169.20151.0000

Phone Plainville 913-434-2812

Phone Kiowa 316-825-4618

# ALLIED CEMENTING CO., INC.

Home Office P. O. Box 31

Russell, Kansas 67665

No 27518

1100									
11.0	Sec.	Twp.	Range	Cal	lled Out	On Location	Job Start	Finish	
Date /-/ /-/	12/19	1/65	Iw	920	00	1200	12:150	M/30%	
Lease REdde	Well No.	-1	Location /	SSAS	ma Te	225	County	State	
Contractor R+41-7					Owner				
Time Tab Pater & DI				To Allied Cementing Co., Inc.					
Type Job Koleny GC19				You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as listed-					
Hole Size		T.D. / / /							
Csg. Size		Depth			Charge To				
Tbg. Size		Depth			Street				
Drill Pipe		Depth	Depth			City State			
Tool		Depth	Depth			The above was done to satisfaction and supervision of owner agent or contractor.			
Cement Left in Csg.		Shoe Joint	Shoe Joint			Purchase Order No.			
Press Max.		Ministram			x today Non O O				
Meas Line			Displace			CEMENT			
Perf.					Amount	70 50	09		
	EQUIPM	FNT			Ordered	105× 150	= POZ S/	ssed god	
EQUIPMENT				Consisting of					
No No	Cementer PHYSTON		14	Common	0025	2/75			
Pumptrk 6	Helper 0000		2009		Poz. Mix	35			
	No Cementer				Gel.	/			
Pumptrk Helper					Chloride	3			
Bulktrk 96	Driver		1608.8046		Quickset				
Bulktrk	Driver								
							Sales Tax		
DEPTH of Job					Handling /	15	.90		
Reference: Para Ta		9 UF IT	WK 36000		Mileage 8	0,	.66		
	1000					Sub Total	1994		
FOM-LUASE 1.00 80 00									
Sub Total							Total		
Tax					Floating Equipment				
		Tota	1 450	1.00					
Remarks: 50 Sy 250				Thomas You.					
10-401				///					
108x - PH									

#### STATE OF KANSAS

/S·/69· ZO/5/ OCCO STATE CORPORATION COMMISSION CONSERVATION DIVISION 200 Colorado, Derby Bldg.

Wichita, Kansas 67202-1286

### INVOICE and WELL PLUGGING AUTHORITY

April 28, 1982	Invoice N	UMBER:86-W
TO: Rains & Williamson Oil Co., Inc. 435 Page Court Wichita, KS. 67202		
PLUGGING ASSESSMENT AS FOLLOWS: Redden "A" #1 SW SE NW, Sec.19-16S-1W Saline T.D. 2744 Buffalo Drilling Co., Inc & Allied Cementing NOTE: We also need the following before our file is comp	\$89.18 <b>\$89X</b> ng Co., Inc. bleted:	TO THE COLD
x Well Plugging Record (CP-4) x Well Log		

## 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.

Well Plugging Application (CP-1)

Administrator

Mr. Gib Toman, Box 180, Holyrood, KS. 67450 (913)252-3611