_	030473	API NUMBER 15- 165-21,285.00.00	
TO: STATE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING SECTION 200 COLORADO DERBY BUILDING WICHITA, KANSAS 67202		C S/2 S/2 , SEC. 26 , T 19 S, R 16 W/K 330 feet from S section line	
TECHNICIAN	I'S PLUGGING REPORT	3960 feet from E section line	
Operator L	.icense #5407	Lease Name Folkerts Well # 1	
	Hupfer Oil & Gas	County Rush /23.83	
Name& Address	3711 Country Lane	Well Total Depth 3810 feet	
	Hays, KS 67601	Conductor Pipe: Sizefeet	
		Surface Casing: Size 8 5/8 feet 1043	
Abandoned	Oll Well Gas Well	Input Well SWD Well D&AX	
Other well	as hereinafter indicated		
Plugging (Contractor H-30, Inc.	License Number 5107	
	251 North Water, Suite 10, Wich		
Company to	plug at: Hour: 5:00 pm Day:	5 Month: March Year: 19 85	
Plugging p	proposal received from	Rick Davis	
(company r	л е ме)Н-30	(phone) <u>316-263-2043</u>	
were: to	fill hole with heavy mud and spo	t cement through drill pipe	
<u>lst plug a</u>	t 1080' with 40 sx cement	RECEIVALD .	
2nd plug a	it 510' with 40 sx cement	RECEIVED STATE CORPORATION COMMISSION	
2nd plug a	at 1080' with 40 sx cement at 510' with 40 sx cement colid bridge aulls - plug at 40' cement to	MAR 1 5 1085	
2nd plug a 3rd plug h	olid bridge	surface with 10 sx cement MAR 1 5 1985 cement CONSERVATION DIVISION	
2nd plug a 3rd plug h	olid bridge nulls - plug at 40' cement to co circulate rat hole with 10 sx	surface with 10 sx cement MAR 1 5 1985 cement CONSERVATION DIVISION	
2nd plug a 3rd plug h 5th plug t	or 510' with 40 sx cement solid bridge nulls - plug at 40' cement to co circulate rat hole with 10 sx Plugging Prop	surface with 10 sx cement MAR 1 5 1985 cement CONSERVATION DIVISION Withit Kansas	
2nd plug a 3rd plug h 5th plug t	or 510' with 40 sx cement solid bridge nulls - plug at 40' cement to co circulate rat hole with 10 sx Plugging Prop	surface with 10 sx cement MAR 1 5 1985 cement CONSERVATION DIVISION Withhu, Kunsas OSSAI Received by Richard W. Lacey 7 5-85 (TECHNICIAN)	
2nd plug a 3rd plug h 5th plug t Plugging 0 Operations	or circulate rat hole with 10 sx Plugging Prop Operations attended by Agent?: A s Completed: Hour: 8:15 pm Day:	surface with 10 sx cement MAR 1 5 1985 cement CONSERVATION DIVISION Wichita, Kansas osal Received by Richard W. Lacey 7.5-85 (TECHNICIAN) Part None X	
2nd plug a 3rd plug h 5th plug t Plugging 0 Operation: ACTUAL PL	or Single With 40 sx cement solid bridge sulls - plug at 40' cement to conclude rat hole with 10 sx Plugging Propressions attended by Agent?: A scompleted: Hour: 8:15 pm Day: UGGING REPORT 1st plug at 1080	surface with 10 sx cement MAR 1 5 1985 cement CONSERVATION DIVISION Wichita, Kansas Osal Received by Richard W. Lacey 7.5-85 (TECHNICIAN) Part None X Month: March Year:1985	
2nd plug a 3rd plug h 5th plug t Plugging 0 Operations ACTUAL PL sx cement,	or Single With 40 sx cement solid bridge sulls - plug at 40' cement to conclude rat hole with 10 sx Plugging Propressions attended by Agent?: A scompleted: Hour: 8:15 pm Day: UGGING REPORT 1st plug at 1080	surface with 10 sx cement MAR 1 5 1985 cement CONSERVATION DIVISION Withita, Kansas osal Received by Richard W. Lacey 75-85 (TECHNICIAN) Part None X Month: March Year: 19 85 with 40 sx cement, 2nd plug at 510' with 40 hulls - plug at 40' cement to surface with	
Plugging Operation: ACTUAL PL sx cement, 10 sx ceme	or Solid bridge nulls - plug at 40' cement to co circulate rat hole with 10 sx Plugging Prop Operations attended by Agent?: A s Completed: Hour: 8:15 pm Day: UGGING REPORT 1st plug at 1080 3rd & 4th plugs - solid bridge ent, 5th plug to circulate rat ho	surface with 10 sx cement MAR 1 5 1985 cement CONSERVATION DIVISION Withita, Kansas osal Received by Richard W. Lacey 75-85 (TECHNICIAN) Part None X Month: March Year: 19 85 with 40 sx cement, 2nd plug at 510' with 40 hulls - plug at 40' cement to surface with	

FORM CP-2/3 Rev.01-84