TO: STATE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING SECTION 200 COLORADO DERBY BUILDING WICHITA, KANSAS 67202		API NUMBER 15-145-21,115.0000	
		NE SW SE , SEC. 11 , 7 2	1 s, R 16
		990 feet from XIX/S section	
Operator	License # 5407	Lease Name <u>Bowman C</u>	Nel! #2
•	Hupfer Oil & Gas	County Pawnee	
Name& Address	3711 Country Lane	Well Total Depth 3867	125.6
	Hays, KS 67601	Conductor Pipe: Size	
		Surface Casing: Size 8 5	· · · · · · · · · · · · · · · · · · ·
Abandoned	t Oil Wali Gas Wall		
	1 OII Well Gas Well		
Other wel	li as hereinafter indicated		
Plugging	Contractor H-30, Inc.	License N	Jmber5107
Address	251 North Water, Suite 10, Wich	nita, KS 67202	
Company 1	to plug at: Hour: <u>7:00 pm</u> Day:_	16 Month: April	Year:19 84
	proposal received from	_	_
	•		
(company	name) H-30, Inc.	(pho	ne)_316-263-2
M6L8:	to fill hole with heavy mud and	l spot cement through drill pip	e
lst plug	at 1050' with 50 sx cement		
	at 540° with 40 sx cement		
	solid bridge hulls - plug at 40' cement to	surface with 10 sx cement	
	TOTAL PLACES COMMOND	COL GOO WILL IS DIE COMONO	
	to circulate rathole with 15 sx	cement	1
	to circulate rathole with 15 sx	cement posal Received by RBF ar	beitfon
5th plug	Plugging Pro	posal Received by RBF are	
5th plug	Plugging Pro Operations attended by Agent?:	Posal Received by RSF at	NoneX
5th plug	Plugging Pro	Posal Received by RSF at	NoneX
5th plug Plugging Operation	Plugging Pro Operations attended by Agent?:	Posal Received by RBF are (TEC	None X Year:19 84
5th plug Plugging Operation	Plugging Pro Operations attended by Agent?: s Completed: Hour: 10:15 pmpay:	Posal Received by RSF are (TEC	None X Year:19 84 540' with 40
5th plug Plugging Operation ACTUAL PL sx cement	Plugging Pro Operations attended by Agent?: Is Completed: Hour: 10:15 pmpay: UGGING REPORT 1st plug at 1050'	Posal Received by RSF are (TEC) All Part	None X Year:19 84 540' with 40
5th plug Plugging Operation ACTUAL PL sx cement	Plugging Pro Operations attended by Agent?: Is Completed: Hour: 10:15 pmpay: UGGING REPORT 1st plug at 1050' 3 3rd and 4th plugs - solid brid	Posal Received by RSF are (TEC) All Part	None X Year:19 84 540' with 40
5th plug Plugging Operation ACTUAL PL sx cement	Plugging Pro Operations attended by Agent?: Is Completed: Hour: 10:15 pmpay: UGGING REPORT 1st plug at 1050' 3 3rd and 4th plugs - solid brid	Posal Received by RSF are (TEC) All Part	None X Year:19 84 540' with 40
5th plug Plugging Operation ACTUAL PL sx cement	Plugging Pro Operations attended by Agent?: Is Completed: Hour: 10:15 pmpay: UGGING REPORT 1st plug at 1050' 3 3rd and 4th plugs - solid brid	Posal Received by RSF are (TEC) All Part	None X Year:19 84 540' with 40
5th plug Plugging Operation ACTUAL PL sx cement	Plugging Pro Operations attended by Agent?: Is Completed: Hour: 10:15 pmpay: UGGING REPORT 1st plug at 1050' 3 3rd and 4th plugs - solid brid	Posal Received by RSF are (TEC) All Part	None X Year:19 84 540' with 40
5th plug Plugging Operation ACTUAL PL sx cement with 10 s	Plugging Pro Operations attended by Agent?: Is Completed: Hour: 10:15 pmpay: UGGING REPORT 1st plug at 1050' 3rd and 4th plugs - solid brid ex cement, 5th plug to circulate	Part Part 16 Month: April with 50 sx cement, 2nd plug at 1 dige - hulls - plug at 40' certathole with 15 sx cement	None X Year:19 84 540' with 40
5th plug Plugging Operation ACTUAL PL sx cement with 10 s	Plugging Pro Operations attended by Agent?: Is Completed: Hour: 10:15 pmpay: UGGING REPORT 1st plug at 1050' The complete of the plugs of the content of the plug	Part Part 16 Month: April with 50 sx cement, 2nd plug at lige - hulls - plug at 40' cerrathole with 15 sx cement	Year:19 84 540' with 40 ment to surfac
Piugging Operation ACTUAL PL sx cement with 10 s	Plugging Pro Operations attended by Agent?: Is Completed: Hour: 10:15 pmpay: UGGING REPORT 1st plug at 1050' To and 4th plugs - solid brid Ex cement, 5th plug to circulate Use 60/40 Pozmix 2% gel 3% cc by	Part Part 16 Month: April with 50 sx cement, 2nd plug at lige - hulls - plug at 40' cer rathole with 15 sx cement Sun No. 18288 s necessary, use BACK of this features.	Year:19 84 540' with 40 ment to surfac