TO:	API number: 15-009-21,982.000	
STATE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING	C/N NW NE	/4 SEC. 09 . 20 S. 11 W
200 COLORADO DERBY BUILDING	1980	feet from S section line
WICHITA, KANSAS 67202	4620	feet from E section line
Operator license# 30364	Lease <u>K</u> e	enneth Scheufler well # 1
Operator: Resource Operations	County Barton 110.46	
Address: P.O. Box 466	Well total depth <u>3399</u> feet Conductor Pipe: <u>0</u> inch @ <u>0</u> feet Surface pipe 8 5/8 Inch @ <u>630</u> feet	
316-938-2982		
	Durruge p.	<u> </u>
Aband. oil well <u>X</u> , Gas well <u></u> , Inp	ut well	_, SWD, D & A
Plugging contractor: Kelso Casing Pull	ing, Inc.	License# <u>6050</u>
Address: Box 347, Chase, Kansas 67524		
Company to plug at: Hour: 8:00A.M. Day: 11 Month: May Year: 92		
Plugging proposal received from: Mike	Kelso & Me	lvin Brady
Company: Kelso Casing Pulling, Inc.	Phor	ne: <u>316-938-2943</u>
Were: Order 200 sks. of 60/40 posmi	x - 8% gel	5 sks. hulls.
	- "	
Diverging December 1 December 1 hours		-
Plugging Proposal Received by: <u>Gilber</u> Plugging operations attended by agent?	T G. Schect	Part() None()
rangering operations accorded by agent.	ATTL A J	, rare[], wone[]
Completed: Hour: 2:00P.M., Day: 11 , Mo	nth: <u>May</u>	, Year: <u>92</u>
Notice and a second of the control o	(000 1	4 4 4011 0 00001 4077
Actual plugging report: 8 5/8" @ 630' w/300 sks. 4 1/2" @ 3399' w/175 sks. Top perf. @ 3306'. Plugged bottom with sand and 5 sks. cement to		
3200'. Shot pipe 2 times and recovered 2208'. Pump in 8 5/8" 25 sks.		
cement with 5 sks. hulls in 175 sks. c	ement w/600	0 P.S.I.
Max. pressure on 8 5/8" - 600 P.S.I.	Shut in @ !	500 P.S.I.
Total sacks 200 cement.		
Remarks: By: Allied Cementing.		<u> </u>
Condition of casing(in hole):GOOD X B	ADAnhy	.plug:YES <u>630</u> NO
Bottom plug(in place):YES X ,CALC	,NOI	Dakota plug:YES <u>X</u> ,NO
Plugged through Tibing , CASING X . Elevation: 1767 GL		
I did[X] / did_not[] observe the plugging. Hill Y like		
2C-226	1100	(agent)
INV. NO. 35-324	, Ir	Form CP-2/3