To:			API NUMBER 1	<b>5-</b> 007-20,869	-0000						
CONSERVAT		- PLUGGING SECTION C	E/2 NE SW , SEC	• <u> </u>	35 s, R 12 w/m						
200 COLORADO DERBY BUILDING WICHITA, KANSAS 67202  TECHNICIAN'S PLUGGING REPORT  Operator License # 5042			1980 feet from S section line 2970 feet from E section line Lease Name Haskard "D" Wetl # 4								
							·	Co. Inc.	<del></del>		158.76
						Name& Address		State Bank Building			
Wichita, KS			Well Total Depth 4885 feet  Conductor Pipe: Size feet								
		<del></del>			_feet325						
Abandoned	OII Well	X Gas Well	_ input Well	SWD Well	D&A						
		ter indicated			<del></del>						
Plugging	Contractor	Kelso Casing Pulling	<u> </u>	License Num	ber						
Address	Р.	0. Box 347, Chase,	KS 67524								
Company †	o plug at: Ho	ur: 12:10 pm Day: 1	4 Month:	May	Year:19 86						
		lved from									
*	name)Ke										
•				(phon-	e) 316-938-2457						
	<del></del>	PBTD 4875' Perfs at		<del></del>							
ist piu	g pump 23 sx c	ement to bottom with	I I SACK NULLS								
2nd plus	g squeeze well	lwith 2 sx hulls, 15	sx gel, 50 sx c	ement, 10 sx ge	1, 1 sack hulls						
release.	8 5/8" rubber	plug and pump 110 s	x cement.								
			-								
		Plugging Prop	osal Received by	Paul A. Luthi							
			,		NICIAN)						
Plugging	Operations at	tended by Agent?: A	II X Pa	r† No	one						
Operation	s Completed:	Hour: 1:05 pm Day: 1	.4 Month	: May	Year:19 <u>86</u>						
ACTUAL PL	UGGING REPORT_	1st plug pumped 1 s	ack hulls and 25	sx cement to b	ottom and stoppe						
plug at	4700'. Maxim	um pressure 700 psi	and shut in 300	psi. 2nd plug	squeezed well						
•		x gel, 50 sx cement,		·							
nluo and	l pumped 110 s	v cement		<del></del>							
prug and	r pumped 110 s	X Cement.			STATE CON'S						
Marrimum		and short in 100	nai		MAY 27 100						
		psi and shut in 100 O' 4 1/2" casing. Us		6% gol by A1146							
Remarks:_		lonal description is			Win Allow X						
Nall O		rve this plugging.		1	Ansas OON						
· <del>-</del>		vo into proggrage	Signed		MIST						
TE MAY 2	1 1300		- · · · · · · · · · · · · · · · · · · ·	TÉCHNÎCIAN:	(VZ)						

FORM CP-2/3 Rev.01-84