1	,5-	113-	03780	00-00
---	-----	------	-------	-------

To: 040800 STATE CORPORATION COMMISSION	API NUMBER 15- 10-20-1940
CONSERVATION DIVISION - PLUGGING SECTION	SW NW SW , SEC. 11 , T 9 S, R 16 W/K
200 COLORADO DERBY BUILDING WICHITA, KANSAS 67202	
TECHNICIAN'S PLUGGING REPORT	feet from S section line
Operator License #5169	feet from E section line
	Lease Name Tatkenhorst Well & C-4
Operator: Kruger Oil Company Name& BOX 247	The state of the s
Name& BOX 247 Address Natoma, Kansas 6765/	Well Total Depth 3199 feet
	Conductor Pipe: Sizefeet
	Surface Casing: Size feet
Abandoned Oll Well X Gas Well	Input Well SWD Well D&A
Other well as hereinafter indicated	JAD WEIT D&A
Plugging Contractor Halliburton Com	venting
Address Hays, Kansas	nenting License Number
Company to ping at the 2.20AM	
Day:	25 Month: Sept Year:19 87
received from	Dean Wineland
(company name) Harold Kruger Oil Company	
were: 5½" casing set at 3172'	w/cement N. A. Open hole 3172' - 99'. (No
surface pipe). Perf casing at 1325', 750'	
	STATE CORPORT 1 1/2/87
	51/12 20 12 12 12 12 12 12 12 12 12 12 12 12 12
Plugging Propo	sal Received by ConDennis I Hamel
Plugging Operations attended by Agents. At	With TECHNICIAN)
Operations Completed. Hours 1.30pm	I X Part None
Day:	25 Month: Sept Various 87
tubing to 12001 Ren tubing to 31	72' spotted 70 sks cement w/4 sks Hulls. Pulled
y reil w/lour shots; Pumpe	d 20 sks cement w/2 sk Hulls; Pulled tubing to
725'; perf casing three shots; pumped 20	sks. cement w/½ sk Hulls; pulled tubing to 190'
perf casing three shots; pumped 10 sks ceme	ent w/% sk Hulls: circ cement; pulled tubing,
squeezed add. 20 sks cement w/one sk Hulle	Max Psi 200#. (cement circ annulus of casing.
on natio	Max FSI 200#. (cement circ annulus of casing.
Remarks:	
(If additional description is no	ecessary, use BACK of this form.)
$V^{(1)}$ d $X^{(2)}$ $X^{(2)}$ $X^{(2)}$ Observe this plugging.	use BACK of this form.)
A A: OICED	

Dennis L. Hamel

FORM CP-2/3 Rev. 01-84 LR