STATE CODDOD		"		810-00-00
STATE CORPORA	ATION COMMISSION	SW SW SE	_Sec/Twp/Rge	Sec 9 T29S R17E
Wichita State Office	e Bidg PLUGGING SECTION	293 (GPS)	_feet from so	outh section line
130 S. Market, Ro- Wichita, Kansas 6		1980 (GPS)	_feet from ea	st section line
TECHNICIAN'S PL	LUGGING REPORT	Lease/Well#	Stich North-	Martin gps# MAR 03
Operator License	# 101	County	Wilson	
Operator: State C	Of Kansas Fee Fund	Well Total Depth	850 (est)	feet
Name & Stich N	lorth Project	Production Pipe:	2	Size Feet NA
Address		Surface Casing:	NA	Size Feet NA
AB oil well XXXXX	X Gas Well SWI	O Well/ Input Well		D&A
Other well as here	inafter indicated:			***
Plugging Contracto	or: K-W Oil Well Service, Inc			Lic. # 3097
Address: <u>19450</u>	Ford Road, Chanute, Kansas 66720			
Company to plug a	at: Hour: Day	:1	Month:	7 2009
Plugging proposal	received from: Sam Kepley		1	
Company Name:	K-W Oil Well Service, Inc		Phone:	620-433-7730
Were: Wash v	well to TD and fill from btm to top with	portland cement.	-	
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	Diversion Despessed D		AlM Dur	
	Plugging Proposal R	eceived by:	Alan M. Dur	nning TECHNICIAN
Plugging attended			Alan M. Dur	
Plugging attended Operations Comple	by Agent: All XXXXXX	Part	:	TECHNICIAN None
Operations Comple	by Agent: All XXXXXX eted: Hour: Days	Part 1	Month:	TECHNICIAN None 7 2009
Operations Comple Actual Plugging Re	by Agent: All XXXXXX eted: Hour: Days	Part1 d to 600' to check f	Month:	TECHNICIAN None 7 2009 as and for open hole.
Operations Comple Actual Plugging Re The 1" pipe was re	by Agent: All XXXXXX eted: Hour: Day: apport: A 1" pipe was lowere	Part 1 d to 600' to check f 0', 450', and 300'. A	Month: or obstruction	TECHNICIAN None 7 2009 as and for open hole. tring was then
Operations Completed Actual Plugging Real The 1" pipe was rewashed to 825' and	by Agent: eted: Hour: pport: A 1" pipe was lowere throwed and the well perforated at 600 perforated	Part 1 d to 600' to check f 0', 450', and 300'. A btm to top thru this	Month: or obstruction 1" cement s s cement strir	TECHNICIAN None 7 2009 ns and for open hole. tring was then ng. A total of 65
Operations Completed Actual Plugging Real The 1" pipe was rewashed to 825' and	by Agent: eted: Hour: Eport: A 1" pipe was lowere Emoved and the well perforated at 600 d the well pumped full of cement from	Part 1 d to 600' to check f 0', 450', and 300'. A btm to top thru this	Month: or obstruction 1" cement s s cement strir	TECHNICIAN None 7 2009 ns and for open hole. tring was then ng. A total of 65
Operations Completed Actual Plugging Real The 1" pipe was rewashed to 825' and sacks of portland completed to 825'.	by Agent: eted: Hour: Eport: A 1" pipe was lowere Emoved and the well perforated at 600 d the well pumped full of cement from	Part 1 d to 600' to check f 0', 450', and 300'. A btm to top thru this	Month: or obstruction 1" cement s s cement strir	TECHNICIAN None 7 2009 Is and for open hole. Itring was then Ing. A total of 65 In and the location
Operations Completed Actual Plugging Real The 1" pipe was rewashed to 825' and sacks of portland completed to 825'.	by Agent: All XXXXXX eted: Hour: Export: A 1" pipe was lowere emoved and the well perforated at 600 dd the well pumped full of cement from the sement were used to plug well. The vertical process of the well pumped full	Part 1 d to 600' to check f 0', 450', and 300'. A btm to top thru this vell was cut off belo	Month: or obstruction 1" cement s s cement strir	TECHNICIAN None 7 2009 Is and for open hole. Itring was then Ing. A total of 65 In and the location
Operations Complete Actual Plugging Retailed 1" pipe was rewashed to 825' and sacks of portland correstored.	by Agent: All XXXXXX eted: Hour: Export: A 1" pipe was lowere emoved and the well perforated at 600 dd the well pumped full of cement from ement were used to plug well. The vertical process of the well pumped for the well pumped for plug well.	Part 1 d to 600' to check f 0', 450', and 300'. A btm to top thru this vell was cut off belo	Month: or obstruction 1" cement s s cement strir	TECHNICIAN None 7 2009 Is and for open hole. Itring was then Ing. A total of 65 In and the location SEP 2 1 2009
Operations Completed Actual Plugging Research The 1" pipe was rewashed to 825' and sacks of portland correstored.	by Agent: All XXXXXX eted: Hour: Export: A 1" pipe was lowere emoved and the well perforated at 600 dd the well pumped full of cement from the sement were used to plug well. The vertical process of the well pumped full	Part 1 d to 600' to check f 0', 450', and 300'. A btm to top thru this vell was cut off belo	Month: or obstruction 1" cement s s cement strir	TECHNICIAN None 7 2009 Is and for open hole. Itring was then Ing. A total of 65 In and the location SEP 2 1 2009
Operations Completed Actual Plugging Research The 1" pipe was rewashed to 825' and sacks of portland correstored. Remarks: Control	by Agent: All XXXXXX eted: Hour: Day: eport: A 1" pipe was lowere emoved and the well perforated at 600 d the well pumped full of cement from ement were used to plug well. The vertical temperature is a second temperature in the second tem	Part 1 d to 600' to check f 0', 450', and 300'. A btm to top thru this vell was cut off belo	Month: or obstruction 1" cement s s cement strir	TECHNICIAN None 7 2009 Is and for open hole. Itring was then Ing. A total of 65 In and the location SEP 2 1 2009