		API NUMBER	<u> 15-00</u>		<u> 295-00</u> -00
STATE CORPORATION COMMISSION		SWNENE	Sec/Twp/Rge	16 - 26S -	21E
Wichita State Office Bldg PLUGGING SECTION		4254 feet from south section line			
130 S. Market, Room 2078 Wichita, Kansas 67202		1112 feet from east section line			
TECHNICIAN'S PLUGGING REPORT		Lease/Well#	Daniels MUR		10)
Operator License # 101		County	Allen		
Operator: State of Kansas		Well Total Depth	620 feet		
Name &		Production Pipe:	2.875	Size Feet	
Address		Surface Casing:	;	Size Feet	
AB oil well XXXX Gas Well	SWD Well/	Input Well	ut WellD & A		
Other well as hereinafter indicated:					
Plugging Contractor: Kepley Well Service, LL	LC			_ic. #	33749
Address: 19245 Ford Road Chanute, KS 66	6720				
Company to plug at: Hour:	Day:	11	Month:	12	2009
Plugging proposal received from: Mike Kepley	y				
Company Name: Kepley Well Service, Lt	LC		Phone:	620-431-9	212
Plugging Pr	roposal Red	ceived by:		n M. Dulin TECHNICIAN	<u>g</u>
Plugging attended by Agent: All					1
Tragging attended by rigoriti		Part	XXXX	None	·
	Day:	•	XXXX Month:	None 12	
Operations Completed: Hour:	-	•	Month:	12	2009
Operations Completed: Hour:	peside the 2	11 2.875" casing with	Month: a backhoe ap	12 proximate	2009
Operations Completed: Hour: Actual Plugging Report: Dug down b	peside the 2	11 2.875" casing with wn the inside of th	Month: a backhoe ap e 2.875" casin	12 proximate g to 620'.	2 2009 ly 4' and
Operations Completed: Hour: Actual Plugging Report: Dug down to found the casing surrounded by cement. Ran	peside the 2 1" pipe dov he 2.875" c	2.875" casing with wn the inside of th asing from 620' to	Month: a backhoe ap e 2.875" casin surface. Pulle	12 proximate g to 620'. ed 300' of	2 2009 ly 4' and 1" pipe.
Operations Completed: Hour: Actual Plugging Report: Dug down to found the casing surrounded by cement. Ran Circulated cement through the 1" pipe inside the plugging Report:	neside the 2 1" pipe down he 2.875" comes 2.	2.875" casing with wn the inside of th asing from 620' to asing from 300' to	Month: a backhoe ap e 2.875" casin surface. Pulle	proximate g to 620'. ed 300' of ed the resi	2 2009 ly 4' and 1" pipe. t of the
Operations Completed: Hour: Actual Plugging Report: Dug down be found the casing surrounded by cement. Ran Circulated cement through the 1" pipe inside the circulated cement through the circulated c	peside the 2 1" pipe down he 2.875" combe 2.	2.875" casing with wn the inside of th asing from 620' to asing from 300' to of portland ceme red.	Month: a backhoe ap e 2.875" casin surface. Pullo surface. Pullo nt was used to	proximate g to 620'. ed 300' of ed the resi	2 2009 ly 4' and 1" pipe. t of the
Operations Completed: Hour: Actual Plugging Report: Dug down to the casing surrounded by cement. Ran Circulated cement through the 1" pipe inside the Circulated cement through the 1" pipe inside the 1" pipe. Topped well off with cement. A total of the case	peside the 2 1" pipe down he 2.875" combe 2.	2.875" casing with wn the inside of th asing from 620' to asing from 300' to of portland ceme red.	Month: a backhoe ap e 2.875" casin surface. Pulle	proximate g to 620'. ed 300' of ed the rest plug this	2009 ly 4' and 1" pipe. t of the well.
Operations Completed: Hour: Actual Plugging Report: Dug down to the casing surrounded by cement. Ran Circulated cement through the 1" pipe inside the Circulated cement through the 1" pipe inside the 1" pipe. Topped well off with cement. A total of the case	neside the 2 1" pipe down he 2.875" come 2	2.875" casing with wn the inside of the asing from 620' to asing from 300' to of portland cemered. -95.1103	Month: a backhoe ap e 2.875" casin surface. Pulle surface. Pulle nt was used to	proximate g to 620'. ed 300' of ed the rest plug this	2009 ly 4' and 1" pipe. t of the well. 8763842
Operations Completed: Hour: Actual Plugging Report: Dug down to found the casing surrounded by cement. Ran Circulated cement through the 1" pipe inside the Circulated cement through the 1" pipe inside the 1" pipe. Topped well off with cement. A total of the well was cut off below surface and the site Remarks: Contract #12391 Control #20100	neside the 2 1" pipe down he 2.875" come 2	2.875" casing with wn the inside of the asing from 620' to asing from 300' to of portland cemered. -95.1103	Month: a backhoe ap e 2.875" casin surface. Pulle surface. Pulle nt was used to	proximate g to 620'. ed 300' of ed the rest plug this	2009 ly 4' and 1" pipe. t of the well.