То:					API NUM	IDEI	15-205-	<u>9842- 00</u>)-00	
STATE CO	RPORATION	ON COMMIS	SION		NE NW	NE	Sec/Twp/Rge	Sec 16	T29S	R17E
Wichita Sta	ate Office B	ldg PLUGO	SING SECTION	ON	4730	(GPS)	feet from so	outh sectio	n line	
	rket, Room ansas 6720			•	1814	(GPS)	feet from ea	ast section	line	
TECHNICIA	AN'S PLUG	GING REPO	ORT		Lease/W	ell#	Stich North	-Wiles gp	s# MCI	D 19
Operator Li	icense#	101			County		Wilson	·		
Operator:	State Of K	ansas Fee F	und		Well Tota	al Depth	850 (est)		feet	t
Name &	Stich North	n Project			Production	on Pipe:	2	_Size Fe	et <u>NA</u>	
Address					Surface (Casing:	NA	_Size Fe	et <u>NA</u>	
AB oil well	XXXXXX	Gas Well		SWD	Well/ Inpu	ıt Well		_ D&.	Α	
Other well a	as hereinaf	ter indicated:	: <u> </u>							
Plugging C	ontractor:	K-W Oil We	Il Service, In	ıc				_ Lic. #	#	3097
Address:	19450 For	d Road, Cha	nute, Kansas	s 66720				· · · · · · · · · · · · · · · · · · ·		
Company to	o plug at:	Hour:		Day:		29	Month:		6	2009
	roposal rec	eivèd from: 3	Sam Kepley							
Plugging pr			d Comico In	ıc			Phone:	620-433	-7730	
Company N		K-W Oil We			portland ce	ement.				
Company N		to TD and fill	I from btm to	top with			AlM D			
Company N		to TD and fill		top with			Alan M. Du	nning TECHNICI	AN	
Company N Were:		to TD and fill	I from btm to	top with			Alan M. Du			
Company N Were:	Wash well	to TD and fill	I from btm to	top with	ceived by:		xxxxxx	TECHNICI Non		2009
Company N Were: Plugging at Operations	Wash well	to TD and fill Agent:	I from btm to	pposal Re	ceived by:	Part 29	XXXXXX Month:	TECHNICI Non	e <u>6</u>	2009
Company N Were: Plugging at Operations Actual Plug	ttended by A	to TD and fill Agent:	Plugging Pro All 4' of 8" surface	pposal Re Day:	ceived by:	Part 29 ring wel	XXXXXX Month: to surface.	Non A 1" pipe	e 6 was	· · · · · · ·
Company N Were: Plugging at Operations Actual Plug owered to	ttended by A Completed aging Report	to TD and fill Agent: d: Hour:	Plugging Pro All 4' of 8" surfaction and for	pposal Re Day: ce pipe w open hole	ceived by: vas set to b e. The 1" p	Part 29 ring wel pipe was	Month: I to surface. Is removed a	TECHNICI Non A 1" pipe nd the wel	e6 was I perfor	· · · · · · ·
Company N Were: Plugging at Operations Actual Plug owered to 4 at 600', 450	ttended by A Completed gging Report 400' to chee	to TD and fill Agent: d: Hour:	Plugging Pro All 4' of 8" surfaction and for	pposal Re Day: ce pipe w open hole then was	vas set to be. The 1" per the distribution of the 1" per	Part 29 ring wel pipe was o' and the	Month: I to surface. Is removed a sewell pumper	TECHNICI Non A 1" pipe and the well ed full of co	e 6 was I perforement	· · · · · · ·
Plugging at Operations Actual Plug owered to 4 at 600', 450	ttended by A Completed aging Report 400' to chee b', and 300', to top thru th	to TD and fill Agent: d: Hour: rt: ck for obstruct. A 1" cemer	Plugging Pro All 4' of 8" surfaction and for ht string was ring. A total of	pposal Re Day: ce pipe w open holy then was of 39 sach	vas set to be. The 1" period to 750 ks of portla	Part 29 ring wel pipe was o' and the	Month: I to surface. Is removed a sewell pumper	TECHNICI Non A 1" pipe and the well ed full of co	e 6 was I perforement	· · · · · · ·
Plugging at Operations Actual Plug owered to 4 at 600', 450	ttended by A Completed aging Report 400' to chee b', and 300', to top thru th	to TD and fill Agent: d: Hour: rt: ck for obstruct A 1" cemer	Plugging Pro All 4' of 8" surfaction and for ht string was ring. A total of	pposal Re Day: ce pipe w open holy then was of 39 sach	vas set to be. The 1" period to 750 ks of portla	Part 29 ring wel pipe was o' and the	Month: I to surface. Is removed a sewell pumper	TECHNICI Non A 1" pipe nd the well ed full of coled to plug v	e 6 was I perfor ement well.	rated
Plugging at Operations Actual Plug owered to 4 at 600', 450	ttended by A Completed aging Report 400' to chee b', and 300', to top thru th	to TD and fill Agent: d: Hour: rt: ck for obstruct A 1" cemer	Plugging Pro All 4' of 8" surfaction and for ht string was ring. A total of	pposal Re Day: ce pipe w open holy then was of 39 sach	vas set to be. The 1" period to 750 ks of portla	Part 29 ring wel pipe was o' and the	Month: I to surface. Is removed a sewell pumper	TECHNICI Non A 1" pipe nd the well ed full of coled to plug v	e 6 was I perfor ement well.	· · · · · · ·
Company N Were: Plugging at Operations Actual Plug owered to 4 at 600', 450 From btm to	ttended by A Completed aging Report 400' to chee b', and 300' top thru the	to TD and fill Agent: d: Hour: rt: ck for obstruc . A 1" cemer is cement structelow plow de	Plugging Pro All 4' of 8" surfaction and for ht string was ring. A total of the left and the lef	pposal Re Day: ce pipe w open hole then was of 39 sacl	vas set to be. The 1" pehed to 750 ks of portla	Part 29 ring wel pipe was o' and the	Month: I to surface. Is removed a sewell pumper	TECHNICI Non A 1" pipe nd the well ed full of coled to plug v	e 6 was 1 perfor ement well.	rated
Plugging at Operations Actual Plug owered to 4 at 600', 450 from btm to	ttended by A Completed aging Report 400' to chee b', and 300', top thru the as cut off be	Agent: d: Hour: ck for obstruct A 1" cemer is cement struct elow plow de	Plugging Pro All 4' of 8" surfaction and for string was ring. A total of pth and the lesscription is necessity.	pposal Re Day: ce pipe w open hole then was of 39 sacl	vas set to be. The 1" pehed to 750 ks of portla	Part 29 ring wel pipe was o' and the	Month: I to surface. Is removed a sewell pumper	TECHNICI Non A 1" pipe nd the wel ed full of co ed to plug v	e 6 was I perfor ement well.	rated RECEIVED PORATION COMM
Plugging at Operations Actual Plug owered to 4 at 600', 450 from btm to	ttended by A Completed aging Report 400' to chee b', and 300' top thru the	to TD and fill Agent: d: Hour: rt: ck for obstruc . A 1" cemer is cement structelow plow de	Plugging Pro All 4' of 8" surfaction and for string was ring. A total of pth and the lesscription is necessity.	pposal Re Day: ce pipe w open hole then was of 39 sacl	vas set to be. The 1" pehed to 750 ks of portla	Part 29 ring wel pipe was o' and the	Month: I to surface. Is removed a sewell pumper	TECHNICI Non A 1" pipe nd the wel ed full of co ed to plug v	e 6 was I perfor ement well.	rated RECEIVED PORATION COMM
Plugging at Operations Actual Plug owered to 4 at 600', 450 from btm to	ttended by A Completed aging Report 400' to chee b', and 300', top thru the as cut off be	Agent: d: Hour: ck for obstruct A 1" cemer is cement struct elow plow de	Plugging Pro All 4' of 8" surfaction and for string was ring. A total of pth and the lesscription is necessity.	pposal Re Day: ce pipe w open hole then was of 39 sacl	vas set to be. The 1" pehed to 750 ks of portla	Part 29 ring wel pipe was o' and the	Month: I to surface. Is removed a sewell pumper	TECHNICI Non A 1" pipe nd the wel ed full of co ed to plug v	was I perfor ement well. NSAS COR	RECEIVED PORATION COMM