To: STATE CORPO	1120463		9-11 15-185-20145-00-0				
CONSERVATION 200 COLORAG	DRATION COMMISSION  DN DIVISION - PLUGGI  DO DERBY BUILDING	ING SECTION	S <u>W NW NE</u> , <b>S</b> 0	EC. <u>9</u> ,	T21	S, R_	14 W/
	ANSAS 67202						
	S PLUGGING REPORT		<del></del>	teet			
	Iconso # 9339	· — —		Asher			
Name&	K & K Oil			Stafford			
Addross B	30x 176		Well Total	Depth	3500	)	fe
<u>-</u>	Chase, KS 67524	<del> </del>	Conductor I	Pipe: Size_		feet_	
_		·	Surface Cas	ing: Size_	8 5/8	feet	422
Abandoned (	Oll WellG	s Well	_ input Well	X SWD	We! I	D	& A
	as hereinafter indi		<del></del>	<del></del>	<del></del>	<del></del>	
Plugging Co	Kelso	Casing Pulli	.ng	Licen	se Numb	er60	50
	347, Chase, KS 675						
	plug at: Hour: 11 a.			9	Υ	ear · 10	90
	roposal received fro			··· <u></u> -	<del></del> '	001 . 1 3	<del></del>
were: 4½" a	kelso Casing Pat 3498', Perfs at sand back to 3300' a	3440-45'	<del></del>	<del></del>			
2nd plug c	rirculate cement fro	m 600' throug	h tubing with	150 sx ceme	ent.		
2nd plug c	circulate cement fro	m 600' throug	th tubing with	150 sx ceme	ent.		
		'lugging Propo	osal Received t	oy	Steve I	ICIAN)	
Plugging Op	, 	lugging Propo by Agent?: A	osal Received t		Steve I (TECHN	ICIAN)	90
Plugging Operations	perations attended b	lugging Prope by Agent?: A p.m. Day:	osal Received to the state of t	oy	Steve I (TECHN No	ICIAN) ne	
Plugging Operations	perations attended b Completed: Hour: 1	Ylugging Propo by Agent?: A p.mDay: ug sanded 4½'	osal Received to the state of t	oy	Steve I (TECHN No Y	ICIAN) ne	
Plugging Operations ACTUAL PLUG	perations attended b Completed: Hour: <u>1</u> GGING REPORT 1st pl	oy Agent?: A  p.m. Day: ug sanded 4½	Sal Received to the same of th	Part9 th:9 to 3300 and	Steve I (TECHN No	ICIAN) ne	
Plugging Operations ACTUAL PLUG	perations aftended b Completed: Hour: 1 GGING REPORT 1st pl sand through bailer	oy Agent?: A  p.m. Day: ug sanded 4½	Sal Received to the same of th	Part9 th:9 to 3300 and	Steve I (TECHN No Y	ICIAN) ne	
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Plugging Operations ACTUAL PLUG on top of 2nd plug o	perations attended b Completed: Hour: <u>l</u> GGING REPORT Ist pl sand through bailer circulated cement fr	y Agent?: A p.m. Day: ug sanded 4½'	X 11 Monto	Part 9 10 3300 and 37 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Steve I (TECHN No Y dumped	1 4 sx c	
Plugging Operations ACTUAL PLUG on top of 2nd plug o	perations aftended b Completed: Hour: 1 GGING REPORT 1st pl sand through bailer	y Agent?: A p.m. Day: ug sanded 4½' com 600' with	X  11 Monto	oy	Steve I (TECHN No Y dumped A P A A A A A A A A A A A A A A A A A	1CIAN) ne ear:19 1 4 sx c	
Plugging Operations ACTUAL PLUG on top of 2nd plug o	perations attended be Completed: Hour:_1 GGING REPORT	y Agent?: A p.m. Day: ug sanded 4½'  com 600' with	X  11 Monto	oy	Steve I (TECHN No Y dumped A P A A A A A A A A A A A A A A A A A	1CIAN) ne ear:19 1 4 sx c	
Plugging Operations ACTUAL PLUG on top of 2nd plug of Remarks: Us	perations attended be Completed: Hour: 1 GGING REPORT 1st pl sand through bailer circulated cement fr  sed 60/40 Pozmix 6% (If additional decompositions) observe this	y Agent?: A p.m. Day: ug sanded 4½'  com 600' with	X  11 Monto	oy	Steve I (TECHN No Y dumped A P A A A A A A A A A A A A A A A A A	1CIAN) ne ear:19 1 4 sx c	
Plugging Operations ACTUAL PLUG on top of 2nd plug of Remarks: Us	perations attended by Completed: Hour: 1 GGING REPORT Ist plus and through bailer circulated cement from the circulated cement fr	y Agent?: A p.m. Day: ug sanded 4½'  com 600' with	I. Recovered 6	oy	Steve I (TECHN No Y dumped A P A A A A A A A A A A A A A A A A A	1CIAN) ne ear:19 1 4 sx c	