1 080453

STATE CORPORATION CONSERVATION DIVISI		API NUMBER 15- 151-21,608-00-0	0
CURSERIALION DIFFE	COMMISSION ION - PLUGGING SECTION	N C SW SW SE , SEC. 33 , T 28 S, R	15 N/K
200 COLORADO DERBY WICHITA, KANSAS 67	BUILDING	330 feet from S section	
TECHNICIAN'S PLUGGI		2310 feet from E sect	lon line
Operator License #_		Lease NameMoore Well # 1	
· —	roleum	County Pratt /	57.90
Name&	, Lake Road	Well Total Depth 4861	
 -	KS 67124		
		Conductor Pipe: Size feet Surface Casing: Size 8 5/8 feet 42	V .
Abandanad Oll Well	X Gas Well	Input Well SWD Well D8	
_			***
	inafter indicated	•	
Plugging Contractor	r Great Bend Ca	asing Pullers, Inc. License Number 463	35
Address P. O. Box	768, Great Bend, KS 6	67530	
Company to plug at:	: Hour: 2:45 pm Day	: 25 Month: November Year:19	85
Plugging proposal r	received from	Mike Gomez	
(company name)	Great Bend Casing F	Pullers, Inc. (phone)316-793	3-9711
		at 4552-62'; 4524-36'; 4484-94'; Top of ce	
		4727-37'; 4721-24'; 4705-12'; 4793-98'	
	sx cement and stop plu		. h. 11a
	bber plug and pump 120	15 sx gel, 50 sx cement, 10 sx gel, 1 sack	c nulls,
1010000 0 370 100	ber prug and pump 120	7 SA CEMEIL.	
	Plugging P	roposal Received by Richard W. Lacey (TECHNICIAN)	
		(1201111017117)	
21	a makemalad by Amonto.	All 37 Don't None	
		All X Part None	O.E.
Operations Complete	ed: Hour: 3:30 pm Da	y: 25 Month: November Year:19	85
Operations Complete	ed: Hour: 3:30 pm Day	y: 25 Month: November Year:19	ed
Operations Complete ACTUAL PLUGGING REF plugrat 44001, 2nd	ed: Hour: 3:30 pm Day PORT 1st plug pump d plug squeezed well w	y: 25 Month: November Year:19 ped 1 sack hulls and 50 sx cement and stopp with 3 sx hulls, 15 sx gel, 50 sx cement, 1	ed
Operations Complete ACTUAL PLUGGING REF plug at 4400, 2nd	ed: Hour: 3:30 pm Day PORT 1st plug pump d plug squeezed well w	y: 25 Month: November Year:19 ped 1 sack hulls and 50 sx cement and stopp with 3 sx hulls, 15 sx gel, 50 sx cement, 1	ed
Operations Complete ACTUAL PLUGGING REF plugrat 44001, 2nd	ed: Hour: 3:30 pm Day PORT 1st plug pump d plug squeezed well w	y: 25 Month: November Year:19	ed
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Operations Complete ACTUAL PLUGGING REF plugrat 4400', 2nd gel, 1 sack hulls,	PORT 1st plug pumpd plug squeezed well weleased 8 5/8" rubb	y: 25 Month: November Year:19 ped 1 sack hulls and 50 sx cement and stopp with 3 sx hulls, 15 sx gel, 50 sx cement, 1 ber plug and pumped 120 sx cement.	ed
Operations Complete ACTUAL PLUGGING REP plugrat 4400', 2nd gel, 1 sack hulls,	ed: Hour: 3:30 pm Day PORT 1st plug pump d plug squeezed well w	y: 25 Month: November Year:19 ped 1 sack hulls and 50 sx cement and stopp with 3 sx hulls, 15 sx gel, 50 sx cement, 1 ber plug and pumped 120 sx cement.	ed
Operations Complete ACTUAL PLUGGING REF plug at 4400', 2nd gel, 1 sack hulls, Maximum pressure 6	PORT 1st plug pumpd plug squeezed well well released 8 5/8" rubb	y: 25 Month: November Year:19 ped 1 sack hulls and 50 sx cement and stopp with 3 sx hulls, 15 sx gel, 50 sx cement, 1 ber plug and pumped 120 sx cement. O psi Used 60/40 Pozmix 6% gel by Allied.	ed
Operations Complete ACTUAL PLUGGING REF plugrat 4400', 2nd gel, 1 sack hulls, Maximum pressure 6	PORT 1st plug pump d plug squeezed well well released 8 5/8" rubb solono psi and shut in 50 d 3181' 5 1/2" casing.	y: 25 Month: November Year: 19 Ped 1 sack hulls and 50 sx cement and stopp with 3 sx hulls, 15 sx gel, 50 sx cement, 1 Per plug and pumped 120 sx cement. Display to psi Used 60/40 Pozmix 6% gel by Allied. Is necessary, use BACK of this form.)	ed
Operations Complete ACTUAL PLUGGING REF plug at 4400', 2nd gel, 1 sack hulls, Maximum pressure 6	PORT 1st plug pump d plug squeezed well well released 8 5/8" rubb solono psi and shut in 50 d 3181' 5 1/2" casing.	y: 25 Month: November Year:19 ped 1 sack hulls and 50 sx cement and stopp with 3 sx hulls, 15 sx gel, 50 sx cement, 1 ber plug and pumped 120 sx cement. D psi Used 60/40 Pozmix 6% gel by Allied. Is necessary, use BACK of this form.)	ed

CONSERVATION DIVISION

FORM CP-2/3 Rev.01-84