OIL CONSERVATION DIV

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811 S. 1st ST.	b - a GOO A FORM APPROVED
ARTESIA, NM	88210-2834 FORM APPROVED Budget Bureau No. 1004-0135
MI II COM	Fraires: March 31 1903

•		TED STATES IT OF THE INTERIOR	ARTESIA, NM 88	210-2834 FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993
		LAND MANAGEMENT		5. Lease Designation and Serial No.
			in the stream w	NM-81586
		AND REPORTS ON WELLS		6. If Indian, Allottee or Tribe Name
Do not use this	form for proposals to dr Use "APPLICATION FO	ill or to deepen or reentry to a R PERMIT—" for such propos	a different reservoir. Sals	
SUBMIT IN TRIPLICATE			7. If Unit or CA, Agreement Designation	
I. Type of Well		CONFIDEN	TIAL	8. Weil Name and No.
Oil Gas Well	ll U Other	00111 152.3		
2. Name of Operator Pogo Produc	ing Company			River Bend Federal #5
3. Address and Telephon		- Ir	NE COUNTRY	30-015-27977
-	10340, Midland, TX	79702-7340 (915)68		10, Field and Pool, or Exploratory Area
	tage, Sec., T., R., M., or Survey D		NGOZZ	Cedar Canyon Delaware
111 4 4 4000			11. County or Parish, State	
2310, ENT 8	660' FEL, Section	22, T24S, R29E	20F 1 I 1220	Edda Country NV
				Eddy County, NM
12. CHECK	APPROPRIATE BOX	s) TO INDICATE NATURE	PNOTICE REPOR	TYOR OTHER DATA
	F SUBMISSION	(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA		
				П.,
Notice of Intent	Abandonment	•	Change of Plans	
П.,	_	Recompletion		New Construction
∟ Subse	quent Report	Plugging Back		Non-Routine Fracturing Water Shut-Off
	Ab NI	Casing Repair Altering Casing		Conversion to Injection
L rinai	Abandonment Notice	<u></u>	Set Surface &	Dispose Water
		Prod Cs		(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
13. Describe Proposed or C	Completed Operations (Clearly state al	I pertinent details, and give pertinent dates, in	cluding estimated date of starting	any proposed work. If well is directionally drilled
give subsurface to	ocations and measured and true vertice <u>rface Csq</u> - MIRI	al depths for all markers and zones pertinen	t to this work.)* オ @ 1330 hrs C	CST 02/19/96. Drilled
<u>2-1/4" hole</u>		eached 1945 hrs CS	T 02/19/96. I	Ran 10 jts 8-5/8" 24
-55 ST&C csq	TPGS @ 450'	TFV @ 404' How	co cmt'd csa w	/ 160 sxs Halliburto
ite @ 12 7 r	ng followed by	200 sxs Class "C"	+ 2% CaCl. @ 1	4.8 ppg. Plug down
345 hrs CST	02/19/96. Rec	34 sxs excess cmt.	WOC 14 hrs.	Cmt has a compressive
trength over	500 psi after	8 hrs. Make cut-of	ff. Weld on w	ellhead & test to 50
si. NU BOP'	s & test to 100	00 psi.		
D & Producti	on Csq - Drld 6-	3/4" hole to $5420'$.	. TD reached @	2030 hrs CST 3/1/96
ogged well w	/ Schlumberger.	Ran 121 jts 4-1/2	2" 11.6# J-55	LT&C csg. Float sho
5420'. Flo	oat collar @ 54	15'. Stage tools	@ 4014' & 198	35'. Howco cmt'd 1s
tage $w/225$	sxs Class "H" +	5 pps Microbond +	2.4 pps KCl +	· .6% H322 @ 15.6 ppg
rop plug & d	isplace. Drop b	omb & open DV tool	@ 4014'. Cir	5 hrs between stages
mt 2nd stage	e w/ 330 sxs Hal	.liburton Lite + 1/	4 pps Flocell	e + 5 pps salt @ 12.
pg. Drop pi	lug & displace	cmt. Drop bomb &	open DV tool	@ 1985'. Circ 5 hr
etween stage	es. Cmt 3rd sta	ge w/ 950 sxs Hall:	iburton Lite @	12.7 followed by 10
xs Class "C	" @ 14.8 ppg.	Plug down @ 0730	nrs CST 3/3/9	6. Recovered 88 sx
xcess cmt.	ND BOP's & make	e cut-off. Weld or	i weithead & t	est to 2500 psi.
14. I hereby certify that th	ne foregoing is frue find confect		National Control of Co	1 20 1006

Title Senior Operations Engineer Date (This space for Federal or State office use)