STATE UP INEVA MICAROU		0.5	
ENERGY AND MINERALS DEPARTMENT	LCONSERVA	TION DIVISION	
DIST DIBUTION PROPERTY NO.	Service Matthews of the Control of the Control of	7 2000	Form C-103
BANTAPE SANTA FE, NEW MEXICO 87501			Revised 10-1-78
FILE VV			5a, Indicate Type of Lease
U.S.O.S.	P 10 1985		State XX Fee
LAND OFFICE	*		5, State Oil & Gas Lease No.
OPERATOR	J. C. D		B - 11275
SHNIDO NITHERS	HO DEPOSTE ON	WELLS	
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL ON TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE ""APPLICATION FOR PERMIT —"" (FORM C-101) FOR SUCH PROPOSALS.)			
1.			7. Unit Agreement Name
WELL KX WELL OTHER-			Artesia State Unit
2. Name of Operator			6. Farm or Lease Name
Anadarko Petroleum Corporation /			Tract No. 8
3. Address of Operator			9. Well No.
P. O. Drawer 130, Artesia, New Mexico 88210			2
4. Location of Well		0.40	10. Field and Pool, or Wildcat
UNIT LETTER D . 480 FEET	FROM THE North	LINE AND 940 FE	ET FROM Artesia-Queen-G-SA
West Line, Section 13 TOWNSHIP 18S NAME 27E HMPM.			
THE West LINE, SECTION 13	TOWNSHIP	HANGE Z/C	_ NMPM. \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
. william million	levation (Show whether	DE RT CR etc.)	12. County
	tevation (bnow whether	<i>D1</i> , <i>R1</i> , <i>GR</i> , e.e.,	Eddy
16.		();	
Check Appropriate Box 10 Indicate Nature of Notice, Report of Other Data			
NOTICE OF INTENTION TO	ر:	SUBSE	QUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	23	COMMENCE DRILLING OPHS.	PLUG AND ABANDONMENT
	CHANGE PLANS	CASING TEST AND CEMENT JON	
	بي	OTHER Spud; drill T	D set & cmt surface & pdn CSg
OTHER			CSg
17, Describe Proposed or Completed Operations (Clearl	atata all nastinant dat	ile and since participant datas in	reluding estimated date of starting any proposed
work) SEE RULE 1103.	, state att pertinent aett	ins, and give pertinent dates, in	ictuaring estimated date of starting any proposed
1. Rigged up rotary tools.			
2. Spudded 12% hole with Fresh Water Native mud @ 10:30 PM 8-27-85. Lost circulation @ 87;			
regained partial returns @ 385'; drill to 417'.			
3. Ran 8-5/8", 24.0# casing; set casing shoe @ 413'. Dowell-Schlumberger cemented w/150 sx			
Lite w/k# D29 (Celloflake)/sx, 5# D42 (Coalite)/sx & 2% CaCL and tailed-in with 150 sx High			
Early w/2% CaCL. PD @ 2:29 AM 8-30-85. Cement did not circulate; redimixed cement from 45'			
to surface.			
4. Installed & tested BOP to 1000# for 30 minutes - held 0.K. WOC total of 18 hours prior to drilling plug on 8-5/8" with 7-7/8" bit using 10# Brine.			
5. Drilled to T D of 1608'.			
6. Dresser-Atlas ran O. H. Logs.			
7. Ran 5½", 15.5# casing; set casing shoe @ 1608 KB. Dowell-Schlumberger cemented w/150 sx			
Dowell Lite III w/3# D44 (Salt)/sx & 2# D29 (Celloflake)/sx and tailed-in with 205 sx High			
Early II w/3# D44 (Salt)/sx; circulated 50 sx to pit. P D @ 9:10 AM 9-4-85.			
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Note: Fresently WOC. Will file appropriate forms upon completion of well.			
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.			
- (Sind lunde	TITLE	Area Supervisor	DATE Sept. 9, 1985
The state of the s			
	Signed By		CED 10 4000
APPROVED BY	_lements		SEP 10 1985
Superviso	F District 11		