STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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ERGY AND MINERALS DEPARTMEN		
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DISTRIBUTION	P. O. BOX 2088	Revised
SANTA FE	SANTA FE, NEW MEXICO 87501	
FILE		5u. Indicate Type of Lease
U.3.0.5.		310119
LAND OFFICE		5. State Oll & Gas Lease No.
		1 6200

U.3.0.5.	State X Fue
LANO OFFICE	5. State Oil & Gas Lease No.
ROTARESO	L-6309
A DEPORTS ON WELLS	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FUR PROPOSALS TO DRILL ON TO DEEPEN OR PLUS BACK TO A DIFFERENT RESERVOIR. (FORM) C-101) FOR SUCH PROPOSALS.)	
USE MAPPLICATION FOR PERMIT - " (POR) C-TOT) FOR JOUR	7. Unit Agreement Name
OIL GAS X OTHER-	
Name of Operator	d. Farm or Lease Name
Amoco Production Company	State HS Com
Address of Operator	9, Well No.
P. O. Box 68, Hobbs, NM 88240	10. Field and Pool, or Wildcat
	Wildcat Bone Springs
UNIT LETTER K 1980 FEET FROM THE South LINE AND 1980 FEET	*ON WINGER BOILE SPINIS
THE West LINE, SECTION 9 TOWNSHIP 18-S RANGE 34-E NI	(
	12. County
15. Elevation (Show whether DF, RT, GR, etc.)	Lea
4066.8 RDB	
Check Appropriate Box To Indicate Nature of Notice, Report or	Other Data ENT REPORT OF:
NOTICE OF INTENTION TO: SUBSEQU	ENT REPORT OF:
	ALTERING CASING
PERFORM REMEDIAL WORK	PLUG AND ABANDONMENT
TEMPORARILY ABANDON	
PULL OR ALTER CASING	
OTHER	
OTHER	
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, incl	uding estimated date of starting any propos
Moved out service unit (X-Pert #15) 10-20-81. Moved in service unit Swabbed 42 hrs. recovered 379 BW, 56 BO, and good show of gas. Moved 11-10-81 (X-Pert #21). Moved in service unit 11-24-81 (Baber #52).	
11-10-81 (X-Pert #21). Moved in service unit 11-24-81 (Babel #352). landed at 10450'. Squeezed lower Bone Springs perfs 10548'-78' with with .6% Halad 9. Reversed out 40 sacks. Perforated Upper Bone Spr 4 JSPF. Set packer at 8204' tubing landed at 8300'. Swabbed 7 hrs. Acidized with 3000 gal. 15% HCL. Swabbed 17 hrs. recovered 60 BW, 5 show of gas. Ran retrievable bridge plug set at 8300' packer set at tested bridge plug to 1000 PSI, tested OK. Pulled tubing and packer with 4 JSPF ran packer and tubing, tubing landed at 7962' packer set swabbing.	200 sacks Class H ings 8410'-28' with recovered 32 BW. 5 BO, and a slight t 8239'. Pressure Perforated 8050-58'
landed at 10450'. Squeezed lower Bone Spirings period with .6% Halad 9. Reversed out 40 sacks. Perforated Upper Bone Spr 4 JSPF. Set packer at 8204' tubing landed at 8300'. Swabbed 7 hrs. Acidized with 3000 gal. 15% HCL. Swabbed 17 hrs. recovered 60 BW, 5 show of gas. Ran retrievable bridge plug set at 8300' packer set at tested bridge plug to 1000 PSI, tested OK. Pulled tubing and packer with 4 JSPF ran packer and tubing, tubing landed at 7962' packer set swabbing. 0+4-NMOCD, H l-Hou l-Susp l-W. Stafford, Hou l-DMF	200 sacks Class H ings 8410'-28' with recovered 32 BW. 5 BO, and a slight t 8239'. Pressure . Perforated 8050-58' at 7861'. Currently
landed at 10450'. Squeezed lower Bone Springs per 3 looks with .6% Halad 9. Reversed out 40 sacks. Perforated Upper Bone Spring 4 JSPF. Set packer at 8204' tubing landed at 8300'. Swabbed 7 hrs. Acidized with 3000 gal. 15% HCL. Swabbed 17 hrs. recovered 60 BW, 5 show of gas. Ran retrievable bridge plug set at 8300' packer set at tested bridge plug to 1000 PSI, tested OK. Pulled tubing and packer with 4 JSPF ran packer and tubing, tubing landed at 7962' packer set swabbing. O+4-NMOCD, H 1-Hou 1-Susp 1-W. Stafford, Hou 1-DMF	200 sacks Class H ings 8410'-28' with recovered 32 BW. 5 BO, and a slight t 8239'. Pressure . Perforated 8050-58' at 7861'. Currently
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