STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

WO. OF COPIES RECEIVED		
DISTRIBUTION		
SANTA FE		
FILE		V
U.S.O.S,		
LAND OFFICE		
OPERATOR	T	

OIL CONSERVATION DIVISION TO 1001

P. O. BOX 2088	Port C-103
SANTA FE, NEW MEXICO 87501	Revised 10-1-78
U.S.O.S.	Sa. Indicate Type of Leuse
LAND OFFICE	State Foo X
OPERATOR	5. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS 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. OIL (7. Unit Agreement Name
WELL WELL A UUZ OTHER-	
2. Name of Operator	8. Farm or Lease Name
Amoco Production Company	Hutcherson B
J. Address of Operator	9. Well No.
P. O. Box 68 Hobbs, NM 88240	10
	10. Field and Pool, or Wildcat
UNIT LETTER K . 1980 FEET FROM THE SOUTH LINE AND 1972 FEET FROM	Und. Tubb
THE West LINE, SECTION 12 TOWNSHIP 19-N RANGE 34-E NMPM.	
NMPM.	
15. Elevation (Show whether DF, RT, GR, etc.)	12. County
4730 GL	Union ()
Check Appropriate Box To Indicate Nature of Notice, Report or Oth	per Data
·	REPORT OF:
PERFORM REMEDIAL WORK X	ALTERING CASING
TEMPORARILY ABANDON COMMENCE DRILLING OPHS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING CAMENT JOB	
OTHER	
OTHER	
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including	estimated date of starting any proposed
work) SEE RULE 1103.	and the second configuration of the second configuration o
	•
Moved in completion unit 2-9-81. Perforated 2176'-86', 2188'-93', 2	1061, 22011
2206'-08', 2218'-24', 2228'-32', 2238'-40', 2245'-60', 2270'-75', 22	881-031
2326'-30', 2346'-50', 2396'-99', 2412'-16', 2427'-29', 2451'-65', 24	76'-78
with 1 JSPF. Flow tested thru a seperator for 120 hrs. at an average	of 752
MCFD. Well shut-in 2-21-81.	5 01 752
0+2-NMOCD, SF 1-Hou 1-Susp 1-BD	
1 3u3p 1-bb	
18. I hereby certify that the iniperation above is true and complete to the best of my knowledge and belief.	
NENEO DOU Wavis TITLE Admin. Analyst	DATE 2-24-81
Carl Illian Compa	- 1 1A:
Late alloan and the second	3/3/91