STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

MB. OF ENTIRE BECEIVED		
CISTRIBUTION		
SANTA FE		
FILE	1	
U.3.G.5.		
LAND OFFICE		
02534700	1	

OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-103 - Revised 10-1-7

U.\$.G.\$.	
LAND OFFICE	Sa. Indicate Type of Leuse
OPETATOR .	State Fon X
	5, State Off & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS 100 NOT USE THIS FORM FOR PROPERTIES TO BRILL OR TO BEFORE OF PLUE SEAT TO A DIFFERENT RESERVOIR.	Millimming
USE "APPLICATION FOR FERMIT -" FORDE C-1011 FOR NUCH PROPORALS.	
OIL GAS GAS	VIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
WELL OTHER-	7. Unit Agreement Name
2. Name of Operator	
Amoco Production Company	d. Farm or Lease Name
J. Address of Coerator	McKinlev
	19. Well No.
P. O. Box 68, Hobbs, New Mexico 88240	
t. Location of Well	8
UNIT LETTER D 660 FEET FROM THE NORTH LINE AND FEET FROM	10. Field and Pool, or Wildcat
FEET FROM THE LINE AND	Bowers
West	THE THE THE THE THE
THE West LINE, SECTION 5 TOWNSHIP 19-S 38-E	XIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
RANGE HMPM	
15. Elevation (Show whether DF, RT, GR, etc.)	
3640' RDB	12. County
16	Lea
Check Appropriate Box To Indicate Nature of Notice, Report of Oth	Date Date
NOTICE OF INTENTION TO:	ier Data
SUBSEQUENT	REPORT OF:
PERFORM REMEDIAL WORK X	
TEMPORARILY ABANDON PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
PULL OR ALTER CASING	PLUG AND ABANCONMENT
CHANGE PLANS CASING TEST AND CEMENT JOB	TOO AND ABANGONMENT
ОТНЕЯ	_
OTHER	
17. Describe Processed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1103.	
, and the second mentaling	estimated date of starting any proposed
Propose to clear out fill to TD	
Propose to clean out fill to TD, reperforate existing zone, and f	lush with acid-
root mixture to increase production as follows: Pill rode and nu	mn Tag battam
with tubing and talley out of hole. Inspect tubing and production	n accombly
replacing as necessary. Clean out fill to TD (3251'). Run gamma	may and as lie
locater 3150'-3200'. Perforate Bowers interval 3173'-3179' with	ray and collar
and land at approx 2221 Dime 1500 of 100 ME No. 1517	4 JSPF. Run tubing
and land at approx. 3225'. Pump 1500 gal 28% NE HCL-ASOL mixture	. Flush with 50
bbls. fresh water. Run rods and pump. Place back on pump and ev	aluate.
0+4-NMOCD, H 1-Hou 1-Susp 1-CLF	
3. I nerecy certify that the information above is true and complete to the best of my knowledge and belief.	2.70.00
	3-19-82
3. I nerecy certify that the information above is true and complete to the best of my knowledge and belief.	3-19-82
3. I nerecy certify that the information above is true and complete to the best of my knowledge and belief.	DATE
8. I nerecy certify that the information above is true and complete to the best of my knowledge and belief.	MAR 23 1982

RECEIVED

MAR 32 1982

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