SANTA FE PILE U.S.G.S. LAND OFFICE OPERATOR SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. 1. OIL WELL GAS WELL OTHER- OTHER- NEW MEXICO OIL CONSERVATION COMMISSION C-102 and C-103 Effective 1-1-65 Sd. Indicate Type of Lease State Fee 5. State Oil & Gas Lease No. 7. Unit Agreement Name 8. Farm or Lease Name T. Anderson	DISTRIBUTION				Form C-103 Supersedes Old
SUNDRY NOTICES AND REPORTS ON WELLS (30 NOT DEE THE PROPERTY OF THE TOTAL T	SANTA FE	NEW	MEXICO OIL CONSERVA	C-102 and C-103	
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MELL OF AMERICAL MARK STREAM TO AMERICA OPPOSITION T. Anderson 3. Address of Oppositor P. O. Box 668 - Robbs, New Mexico 4. Locution of Well West Inc. Section 8. Township 15. Elevation (Show whether DF, RT, GR, etc.) 16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PLUS AND ARABODA THE MARK SECTION PLUS AND ARABODA THE MARK SECTION CHARGE PLANS OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SER RULE 1103. Run retrievable comenter. Squeeze perforations 5168' to 5198' and 5205' to 5220' with 100 ax. Class 'G'' cement. Drill out to 5200', spot 300 gals. 15% clean-up acid. Perforate 5-1/2" casing from 5150' to 5160', 5167' to 5187' and 5194' to 5197' with two Mayer Jet shots per foot and displace acid. Swab test. Acidize with 5000 gals. 15% acid with diverter and SAF preflush. Resume production. B. I bereby pertify that the Information above is true and complete to the best of my knowledge and belief. District Superintendent 4-16-68	••• · · · · · · · · · · · · · · · · · ·		TO CHAR C-101) FOR SUCH PROPO	SALS.)	7 Unit Agranda N
Anderson T. Anderson 7. O. Box 668 - Bobbs, New Mexico 9. Well No. 10. Field and Pool, or Wildow 11. County 12. County 13. Elevation (State whether DF, RT, GR, etc.) 12. County 13. Elevation (State whether DF, RT, GR, etc.) 14. County 15. Elevation (State whether DF, RT, GR, etc.) 16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give partitant dates, including estimated date of starting any proposed work) SEE MULE 1102. 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give partitant dates, including estimated date of starting any proposed work) SEE MULE 1102. 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give partitant dates, including estimated date of starting any proposed work) SEE MULE 1102. 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give partitant dates, including estimated date of starting any proposed work) SEE MULE 1102. 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give partitant dates, including estimated date of starting any proposed work) SEE MULE 1102. 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give partitant dates, including estimated date of starting any proposed work) SEE MULE 1102. 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give partitant dates, including estimated date of starting any proposed work) SEE MULE 1102. 17. Describe Proposed or Complete Operations (Clearly state all pertinent details, and give partitant dates, including estimated date of starting and state of	WELL WELL	L OTHER-	·		7. Omt Agreement Name
P. O. Box 668 - Hobbs, New Mexico 4. Location of Well WHIT LETTER R 2310 FEET FROM WEST THE WEST LINE, SECTION SOUTH LINE AND ABADDON Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: REMPORABLY ABADDON PULL OR AND ABADDON CHARGE PLANS RUL C 1763 RUL TETT AND CEMENT FROM PULL OR AND ABADDON FREE PLANS RUL TETT AND CEMENT FROM PULL OR AND ABADDON TO THEM	· · · · · · · · · · · · · · · · · · ·				
A. Location of Well West THE West THE LINE, RECTION S	3. Address of Operator P. O. Box	668 - Hobbs, New	Mexico		9. Well No.
West Line, Section 8 Township 20-8 NAME 37-E NAME 15. Elevation (Shame whether DF, RT, GR, etc.) 15. Elevation (Shame whether DF, RT, GR, etc.) 3558' DF Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report OF: NOTICE OF Intention To: PLUG AND ARAMOON COMMERCE ORIGINATE AND CEMENT JOB PLUG AND ARAMOON COMMERCE ORIGINATE AND CEMENT JOB OTHER COMMERCE ORIGINATE AN	4. Location of Well				10, Field and Pool, or Wildcat
THE LINE, SECTION TOWNSHIP 20-8 NAME 37-E NAME AND ADDRESS OF THE NAME AND ADD	UNIT LETTER		South	1650 AND FEET FR	Monument Paddock
16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PLUG AND ABANDON TEMPORARILY ABANDON PULL OR ALTER CASING 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 1102. Run retrievable comenter. Squeeze perforations 5168' to 5198' and 5205' to 5220' with 100 sx. Classs "C" coment. Drill out to 5200', spot 300 gals. 15% clean-up acid. Perforate 5-1/2" casing from 5150' to 5160', 5167' to 5187' and 5194' to 5197' with two Hyper Jet shots per foot and displace acid. Next Evaluate with 5000 gals. 15% acid with diverter and SAF preflush. Resume production. 8. I hereby certify that the information above is true and complete to the best of my knowledge and belief. District Superintendent 4-16-68	West	8	20-8	37R	
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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 (105. Run retrievable cementer. Squeeze perforations 5168' to 5198' and 5205' to 5220' with 100 sx. Class "C" cement. Drill out to 5200', spot 300 gals. 15% clean-up acid. Perforate 5-1/2" casing from 5150' to 5160', 5167' to 5187' and 5194' to 5197' with two Ryper Jet shots per foot and displace acid. Swab test. Acidize with 5000 gals. 15% acid with diverter and SAF preflush. Resume production. 8. I hereby sertify that the information above is true and complete to the best of my knowledge and belief. B. I hereby sertify that the information above is true and complete to the best of my knowledge and belief.	<u> </u>	,			
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District Superintendent 4-16-68	with 100 s acid. Per 5197' with	x. Class "C" ceme forate 5-1/2" cas two Hyper Jet sl	ent. Drill out to sing from 5150' to nots per foot and d	5200', spot 300 g 5160', 5167' to ! displace acid. So	gals. 15% clean-up 5187' and 5194' to wab test. Acidize
TITLE District Superintendent DATE 4-16-68	8. I hereby certify that the in	formation above is true and	complete to the best of my know	wledge and belief.	
	IGNED A	lib	Distric	t Superintendent	4-16-68
	1	1			

Form C-103

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