SUNDRY NOTICES AND REPORTS ON WELLS  SUNDRY NOTI	DISTRIBUTION			Form C-103 Supersedes Old C-102 and C-103
SUNDRY NOTICES AND REPORTS ON WELLS  SENDRY NOTICES AND REPORTS ON WELLS  SENDRY NOTICE OF THE PROPERTY OF THE		NEW MEXICO	OIL CONSERVATION COMMISSION	Effective 1-1-65
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South Hobbs (GSA) Unit  Amoco Production Company  1. Addition of Company  1. A	SUNC (DO NOT USE THIS FORM FOR POLICE MAPPLIC	DRY NOTICES AND REPROPOSALS TO DRILL ON TO BEEF	ORTS ON WELLS  EN OR PLUG BACK TO A DIFFERENT RESERVOIR.  1011 FOR SUCH PROPOSALS.	
South Hobbs (GSA) Unit Amoco Production Company  1. Assirts of Cyrestor  P. O. Drawer A, Levelland, TX 79336  1. Location of Weil  Unit Cities N 1295  1. Location of Weil  Unit Cities N 1295  1. Location of Weil  Unit Cities N 1295  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:  SOUTH FINANCE OF INTENTION TO:  Constitute Fromes of Completed Cyrestotons (Citarly state all periment steals, and give pertinent dates, including estimated date of starting any proposed societies and trial price. Considered with core barrel, drill collar, and drill pipe. Cored from 3989'. Pulled bit, drill collar, and drill pipe. Cored from 3989'. Pulled bit, drill collar, and drill pipe. Cored from 3989'. Pulled bit, drill collar, and drill pipe. Cored from 3989'. Pulled bit, drill collar, and drill pipe. Cored from 3989'. Pulled bit, drill collar, and drill pipe. Cored from 3989'. Pulled bit, drill collar, and drill pipe. Cored from 3989'. Pulled bit, drill collar, and drill pipe. Cored from 3989'. Pulled bit, drill collar, and drill pipe. Cored from 3989'. Pulled bit, drill collar, and drill pipe. Cored from 3989'. Pulled bit, drill collar, and drill pipe. Cored from 3989'. Pulled bit, drill collar, and drill pipe. Cored from 409' and circulated 3 hours. Pulled bit and drill pipe. Cored from 3989'. Pulled bit, drill collar, and drill pipe. Cored from 409' and circulated 3 hours. Pulled bit and drill pipe. Ran drill pipe. Grill collar, and coring assembly. Cored from 409' 4074' 4744'. Pulled core from 4194' 474'. Recovered 60' core. Ran coring assembly, drill collar, and drill pipe. Recovered 60' core. Ran coring assembly, drill collar, and coring assembly. Cored from 4194' 474'. Recovered 60' core. Ran coring assembly. Cored from 4194' 474'. Recovered 60' core. Ran coring assembly. Cored from 4194' 474'. Recovered	·	OTHER•		
1. Descript Federal of Completed Operations (Clearly state all pertinent detail, and give pertinent dates, including estimated date of starting any proposed and any pipe. Ran 7-7/8" corehead with core barrel, drill collar, and drill pipe. Ran 56' core. Ran bit to 409' and circulated 3 hours. Pulled drill pipe, drill collar, and drill pipe. Recovered 60' core. Released service unit 11-30-78. Pump testing well.  12. Descript and descriptions of Appendication of the core drill pipe. Recovered 60' core. Released service unit 11-30-78. Pump testing well.  12. Descriptions of Appendication of the core and complete to the best of my knowledge and belief.  Asst. Admin. Analyst  12. Description of National Foundation of the core description of the core of the c		South Hobbs (GSA) Unit		
West 1295 retirement 19-5 make 38-E marks   12-5 make 10 more per per per per per per per per per p	P. O. Drawer A, Leve	elland, TX 79336		126
West   10   Township   19-5   NANCE   38-E   NATION   12. County   1		100"	1265	1
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CASING TEST AND CEMENT JOB  OTHER  CHANGE PLANS  CHANGE PL	PERFORM REMEDIAL WORK	PLUG AND A		= = = = = = = = = = = = = = = = = = = =
Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed morely see Rule 1103.  Moved on service unit 11-13-78. Ran bit, drill collar, and drill pipe. Drill out cement plug tagged at 3925'. Drilled out formation to 3989'. Pulled bit, drill collar, and drill pipe. Ran 7-7/8" corehead with core barrel, drill collar, and drill pipe. Cored from 3989'-4049' Grayburg with oil. Pulled drill pipe, drill collar, and coring assembly. Recovered 56' core. Ran bit to 4049' and circulated 3 hours. Pulled bit and drill pipe. Ran drill pipe, drill collar, and coring assembly. Cored from 4049'-4074' Grayburg-San Andres. Pulled drill pipe, drill collar, and coring assembly. Recovered 24.5' core. Ran coring assembly, drill collar, and drill pipe. Cored from 4074'-4134'. Pulled coring assembly, drill collar, and drill pipe. Recovered 60' core. Ran coring assembly, drill collar, and drill pipe. Cored from 4134'-4194'. Recovered 60' core. Cored from 4194'-4245'. Recovered 50' core. Released service unit 11-30-78. Pump testing well.  Original Descriptions of Approvability and the information at over its true and complete to the best of my knowledge and belief.  Asst. Admn. Analyst  12-18-78  Original Descriptions of Approvability and De	<u>~</u>	CHANGE PLA	<u> </u>	
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