## NM OIL CONS COMMISSION

BUREAU OF LAND MANAGEMENT  SUNDRY NOTICES AND REPORTS ON WELLS  Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.  Use "APPLICATION FOR PERMIT—" for such proposals to different reservoir.  SUBMIT IN TRIPLICATE  1. Type of Well Gas Well Other  SOCORRO PETROLEUM COMPANY  3. Address and Telephone No.  20 NORTH BROADMAY, SUITE 1500, OKLAHOMA CITY, OK., 73102, PHONE NO. (405) 552-4530  1. Location of Well (Footage, Sec., T., R., M., or Survey Description)  1. County or Parish, State  EDDY CO., NEM MEXICO			. *			עט זפו		C(		
DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT  SUNDRY NOTICES AND REPORTS ON WELLS  Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.  Use "APPLICATION FOR PERMIT—" for such proposals cryvED  SUBMIT IN TRIPLICATE  1. If Use or CA. Agreement Designation  A Marine of Operator  SUCROPO PETRICEM COMPANY  O. C. D.  SUCROPO PETRICEM COMPANY  O. Address and Telephone No.  20 NORTH BROADMAY, SUITE 1501, OKLAHOMA CITY, OK., 73102, PHONE NO. (405) 552-4530  11. Address and Telephone No.  20 NORTH BROADMAY, SUITE 1500, OKLAHOMA CITY, OK., 73102, PHONE NO. (405) 552-4530  11. Address and Telephone No.  20 NORTH BROADMAY, SUITE 1500, OKLAHOMA CITY, OK., 73102, PHONE NO. (405) 552-4530  11. Address and Telephone No.  20 NORTH BROADMAY, SUITE 1500, OKLAHOMA CITY, OK., 73102, PHONE NO. (405) 552-4530  11. Address and Telephone No.  20 NORTH BROADMAY, SUITE 1500, OKLAHOMA CITY, OK., 73102, PHONE NO. (405) 552-4530  11. Address and Telephone No.  20 NORTH BROADMAY, SUITE 1500, OKLAHOMA CITY, OK., 73102, PHONE NO. (405) 552-4530  11. Address of Plant Suite No. (405) 552-4530  12. APPLICATION OF PROBLESS OF THE NO. (405) 552-4530  1335' FNL & 1255' FNL Sec 3-TITS-R3IE  10. Tripe of Submission  TYPE OF SUBMISSION  TYPE OF ACTION  Admining Claims  Describe Proposed or Completed Operations (Chestry seas all pertisent deeps, secheding catenased date of marriage may proposed work. If well is directorably drilled in markets and bone, pertisent in this work.)*  The casing program was changed to run an additional string of casing as shown below:  Size of Hole Grade, Size of Casing Weight Per Foot Setting Depth Quantity of Cement  12 1/4"  8 5/8" J-55  24# 650' 165 sx Lite + 455 sx  7 7/8"  5 1/2" J-55  15.5#  4400' 510 sx Lite + 455 sx  Class "C"	Form 3160_5	lixirren	CT A TEC		Arte	sia, NM	38210	•		
BUREAU OF LAND MANAGEMENT  SUNDRY NOTICES AND REPORTS ON WELLS  Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.  Use "APPLICATION FOR PERMIT —" for such proposals ENVED  **RAPPLICATION FOR PERMIT —" for such proposals ENVED  **NA**  **SUBMIT IN TRIPLICATE**  1. Type of Well	June 1990)	Chille Siniles								
SUNDRY NOTICES AND REPORTS ON WELLS  Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.  Use "APPLICATION FOR PERMIT—" for such proposals ENVED  SUBMIT IN TRIPLICATE  1. Type of Well   Qual						Expires: March 31, 1993				
Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.    Use "APPLICATION FOR PERMIT —" for such proposals ENED		BUREAU OF LANI	D MANAGEMEN	11		5. Lease Desi	gnation and	Serial No.		
Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.    Use "APPLICATION FOR PERMIT —" for such proposals ENED	SU	INDRY NOTICES AND	REPORTS ON	WELLS		LC - 029	426-A			
SUBMIT IN TRIPLICATE  SUBMIT IN TRIPLICATE  1. If Uses or CA. Agreement Designation  AND 29 "94   1. If Uses or CA. Agreement Designation  AND 29 "94   1. If Uses or CA. Agreement Designation  AND 29 "94   1. If Uses or CA. Agreement Designation  AND 29 "94   1. If Uses or CA. Agreement Designation  AND 29 "94   1. If Uses or CA. Agreement Designation  AND 29 "94   1. If Uses or CA. Agreement Designation  AND 29 "94   1. If Uses or CA. Agreement Designation  AND 29 "94   1. If Uses or CA. Agreement Designation  AND 29 "94   1. If Uses or CA. Agreement Designation  Address and Edephone No.  CHECK APPROPRIATE BOX(6) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF SUBMISSION  TYPE OF SUBMISSION  TYPE OF ACTION  Abundonment Notice  Abundonment domain including striment date of startings any proposed work. If well it directionally divided to this work.)  The casing program was changed to run an additional string of casing as shown below:  Size of Hole  Grade, Size of Casing  Weight Per Foot Setting Depth  Quantity of Cement  12 1/4"  8 5/8" J-55  24#  650'  165 sx Litte + 455 sx  Class "C"  7 7/8"  5 1/2" J-55  15.5#  4400'  510 sx Litte + 455 sx  Class "C"	Do not use this form	6. If Indian, Allonee or Tribe Name								
SUBMIT IN TRIPLICATE    Type of Well   Gas   Gas	Use '	'APPLICATION FOR PE	RMIT—" for such	proposals FIVE	D	NA.				
Type of Well   Grat					<del>"</del>	7. If Unit or (	A. Agreeme	ent Designation		
2. Name of Operator  SOCORRO PETROL EUM COMPANY  J. Address and Telephone No.  20 NORTH BROADMAY, SUITE 1500, OKLAHOMA CITY, OK., 73102, PHONE NO. (405) 552-4530  1. LOCAHOR OF WILL (FOOLERS, Sec., T., R., M., or Survey Description)  1. LOCAHOR OF WILL (FOOLERS, Sec., T., R., M., or Survey Description)  1. LOCAHOR OF WILL (FOOLERS, Sec., T., R., M., or Survey Description)  1. LOCAHOR OF WILL (FOOLERS, Sec., T., R., M., or Survey Description)  1. LOCAHOR OF WILL (FOOLERS, Sec., T., R., M., or Survey Description)  1. LOCAHOR OF WILL (FOOLERS, Sec., T., R., M., or Survey Description)  1. LOCAHOR OF WILL (FOOLERS, Sec., T., R., M., or Survey Description)  1. LOCAHOR OF WILL (FOOLERS, Sec., T., R., M., or Survey Description)  1. LOCAHOR OF WILL (FOOLERS, Sec., T., R., M., or Survey Description)  1. LOCAHOR OF WILL (FOOLERS, SEC., T., R., M., or Survey Description)  1. LOCAHOR OF WILL (FOOLERS, SEC., T., R., M., or Survey Description)  1. LOCAHOR OF WILL (FOOLERS, SEC., T., R., M., or Survey Description)  1. LOCAHOR OF WILL (FOOLERS, SEC., T., R., M., or Survey Description of WILL (FOOLERS, SEC., T., R., M., or Survey Description of WILL (FOOLERS, SEC., T., R., M., or Survey Description of WILL (FOOLERS, SEC., T., R., M., or Survey Description of WILL (FOOLERS, SEC., T., R., M., or Survey Description of WILL (FOOLERS, SEC., T., R., M., or Survey Description of WILL (FOOLERS, SURVEY, SEC., T., R., M., or Survey Description of WILL (FOOLERS, SEC., T., R., M., or Survey Description of WILL (FOOLERS, SEC., T., R., M., or Survey Description of WILL (FOOLERS, SEC., T., R., M., or Survey Description of WILL (FOOLERS, SEC., T., R., M., or Survey Description of WILL (FOOLERS, SEC., T., R., M., or Survey Description of WILL (FOOLERS, SEC., T., R., M., or Survey Description of WILL (FOOLERS, SEC., T., R., M., or Survey Description of WILL (FOOLERS, SEC., T., R., M., or Survey Description of WILL (FOOLERS, SEC., T., R., M., or Survey Description of WILL (FOOLERS, SEC., T., R., M., or Survey Description of WILL (FOOLERS, SEC., T.	I. Type of Well			20	ΙQÂ	- NA				
SCORRO PETROLEIM COMPANY    Address and Telephone No.   Address and Telephone No.     Address and Telephone No.   Address and Telephone No.     Address and Telephone No.   Address and Telephone No.     Address and Te	Well Well					8. Well Name and No.				
20 NORTH BROADMAY, SUITE 1500, OKLAHOMA CITY, OK., 73102, PHONE NO. (405) 552-4530  1 Location of Well (Footage, Sec., T., R., M., or Survey Description)  1335' FML & 1255' FML Sec 3-T17S-R31E  CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF ACTION  Notice of Intent  Abandonment  Recomplesion  Pugging Back Coasing Report  Final Abandonment Notice  Change of Plass Non-Routine Fracturing Water Shut-Off Conversation to lajociton to lajociton to lajociton to lajociton to proposed or Completed Operations (Clearly steen all pertinent details, and give pertinent details, including estimated date of starting any proposed work. If well is directionally drilled give subsurface locations and smeasured and true vertical depths for all markers and zones pertinent to this work.)  The casing program was changed to run an additional string of casing as shown below:  Size of Hole  Grade, Size of Casing  Weight Per Foot Setting Depth  Quantity of Cement  12 1/4"  8 5/8" J-55  24# 650' 165 sx Lite + 200 sx Class "C"  7 7/8"  5 1/2" J-55  15.5#  4400' 510 sx Lite + 455 sx Class "C"	$\sim$				. D.	MEST "A" #21				
Location of Well (Footage, Sec., T., R., M., or Survey Description)   Location of Well (Footage, Sec., T., R., M., or Survey Description)   I. County or Parish, State	3. Address and Telephone No.						•			
GRAYBURG—JACKSOM  11. County or Parish. State  EDDY CO., NEW MEXICO  CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF ACTION  Notice of Intent  Dispose Water  Prince Proposed or Completed Operations (Clearly state all pertinent detable, and give pertinent detable, including estimated date of starting any proposed work. If well it directionally drilled  The casing program was changed to run an additional string of casing as shown below:  Size of Hole Grade, Size of Casing Weight Per Foot Setting Depth Quantity of Cement  12. 1/4"  8. 5/8" J-55  2.4#  650'  16.5 sx Lite + 200 sx  Class "C"  Class "C"  Class "C"  Class "C"  Class "C"  Class "C"  Control of Plass  New Construction  New Construction  New Construction  New Construction  Non-Routine Fracturing  Weight Per Foot Setting Depth Quantity of Cement  Completion or Recompletion Perposed work. If well it directionally drilled  Class "C"  7. 7/8"  5. 1/2" J-55  15. 5#  4. 400'  5. 10 sx Lite + 455 sx  Class "C"  Class "C"	20 NORTH BROADWAY, SUI	ITE 1500, OKLAHOMA CITY	Y. OK., 73102. P	HONE NO (AGE)	EE2 4E20			MINORY Arms		
1335* FML & 1255* FML Sec 3-T17S-R31E  CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF ACTION  Notice of Intent  Abandonment  Recompletion Plugging Back Caing Report Caing Report Caing Report Caing Report Caing Report Conversion to Injection Conversion of Non-Routine Fracturing Conversion to Injection Conversion of Non-Routine Fracturing Conversion to Injection Conversion of Intent International Conversions (Clearly state all pertinent details, and give pertinent details, including estimated date of starring any proposed work. If well it directionally drilled  The casing program was changed to run an additional string of casing as shown below:  Size of Hole Grade, Size of Casing Weight Per Foot Setting Depth Quantity of Cement  12 1/4" 8 5/8" J-55 24# 650' 165 sx Lite + 200 sx Class "C"  7 7/8" 5 1/2" J-55 15.5# 4400' 510 sx Lite + 455 sx Class "C"		. 11. K., M., or survey Description	a) .	1541E AV. 1703]	33 <u>2-4330</u>	<b>=</b>   · · · · · · · · · · · · · · · · · · ·				
CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF ACTION  Notice of Intent  Abandonment  Recompletion Plugging Back Casing Appair Casing Conversion to Injection Other  Dispose Water (Non-Report with all multiple completions of North Recompletions or North Recompletion or North Recompletions or North Recompleti	1335' FNL & 1255' FML Sec 3-T17S-R31E									
CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF ACTION    Notice of Intent			1 3 - 15 -			FDDY CO	IEU MEYT	co		
TYPE OF SUBMISSION    Notice of Intent	CHECK APP	ROPRIATE BOX(s) TO	INDICATE NAT	URE OF NOTION	CE BEROR					
Notice of Intent    Abandonment   Recompletion   New Construction   New Construction   Non-Routine Fracturing   Water Shut-Off   Casing Rapair   Water Shut-Off   Conversion to Injection   Other   Dispose Water   Non-Routine Fracturing   Casing Rapair   Water Shut-Off   Conversion to Injection   Other   Dispose Water   Non-Routine Fracturing   Non-Routine Fracturing   Conversion to Injection   Other   Dispose Water   Non-Routine Fracturing   N	TYPE OF SUBM	IISSION				I, OR OTH	ER DAI	<u> </u>		
Abandonment   Change of Plans   New Construction   Non-Routine Fracturing   Water Shut-Off   Conversion to Injection   Other   Dispose Water   (New: Repon results of multiple completion or Recompletion or Recompletion or Recompletion and Well Completion or Recompletion Report and Leg form.)  Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent details, including estimated date of starting any proposed work. If well is directionally drilled give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)  The casing program was changed to run an additional string of casing as shown below:  Size of Hole Grade, Size of Casing Weight Per Foot Setting Depth Quantity of Cement   12 1/4"   8 5/8" J-55   24#   650'   165 sx Lite + 200 sx   Class "C"   177   17	Notice of Intent				OF ACTION					
Plugging Back   Non-Routine Fracturing   Waster Shut-Off   Conversion to Injection   Dispose Water   (Note: Report results of multiple completion or Report and Log form.)										
Casing Repair    Casing Repair   Water Shut-Off Conversion to Injection	X Subsequent Repo	и								
Abstraing Cosing Conversion to Injection    Dispose Water	<u> </u>									
Dispose Water [Note: Report results of multiple completion on Well Completion or Recompletion on Well Completion or Recompletion or Recompletion on Report and Log form.]  give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.]*  The casing program was changed to run an additional string of casing as shown below:  Size of Hole Grade, Size of Casing Weight Per Foot Setting Depth Quantity of Cement  12 1/4" 8 5/8" J-55 24# 650' 165 sx Lite + 200 sx Class "C"  7 7/8" 5 1/2" J-55 15.5# 4400' 510 sx Lite + 455 sx Class "C"  Class "C"	Final Abandonsm لسبا	ent Notice	Altering Cosing			<u></u>				
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12 1/4" 8 5/8" J-55 24# 650' 165 sx Lite + 200 sx Class "C" (1)  7 7/8" 5 1/2" J-55 15.5# 4400' 510 sx Lite + 455 sx Class "C"	The casing pro			political to the work,	-	-y proposed work.		ectionally drilled		
12 1/4" 8 5/8" J-55 24# 650' 165 sx Lite + 200 sx Class "C" 3 7 7/8" 5 1/2" J-55 15.5# 4400' 510 sx Lite + 455 sx Class "C"	Size of Hole	Grade, Size of Casing	Weight Per Foo	ot Setting Depth	Quantity of	Cement	S			
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7 7/8 3 1/2 3-35 15.5# 4400' 510 sx Lite + 455 sx Class "C"		,		030			Market No.	5.0 (13		
13.5# 4400' 510 sx Lite + 455 sx Class "C"	7 7/8"	5 1/2" J-55	1.5.5.	4400'		·- *	<u>.a</u>	10 and		
	. ,,0		15.5#							
This casing program has been verbally approved by the BLM's Shannon Shaw.	This society was						ق			
	rius casing pro	ogram has been verbally ap	proved by the BLN	A's Shannon Shaw	γ.	, ,	-			
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14. I hereby corafy that the foregoing is true and correct Signed Our Joseph	Title	JO ANN HOOKS ENGINEERING TECHNICIAN	Date August 3, 1994
(This sphor for Federal or State office use)  Approved by (ORIG. SGD.) JOE G. LAPA Conditions of approval, if any:	Title	PETROLEUM ENGINEER	Date 8/26/94

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.