GEOLOGICAL SURVEY  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.  Use "APPLICATION FOR PERMIT—" for such proposals.)  7. UNIT AGREEMENT NAME  8. FARM OR LEASE NAME  8. FARM OR LEASE NAME  8. BURNT Mesa  9. WELL NO.  #2A  10. FIELD AND FOOL, OR WILDCAT  Soe also space 17 below.)  At surface  1090' FSL & 1560' FEL  16. ELEVATIONS (Show whether DF, RT, OR, etc.)  17. UNIT AGREEMENT NAME  18. FARM OR LEASE NAME  19. WELL NO.  #2A  10. FIELD AND FOOL, OR WILDCAT  SO LOS PINOS FYT PC  Blanco Mesa Verde  11. SEC., T. R., M., OR BLE. AND  SURVEY OR ARBA  Section 26, T32N, R7  14. PERMIT NO.  15. ELEVATIONS (Show whether DF, RT, OR, etc.)  6732' GR  New Mexicology  16. Section 27 Date  17. UNIT AGREEMENT NAME  18. FARM OR LEASE NAME  BURNT Mesa  9. WELL NO.  #2A  10. FIELD AND FOOL, OR WILDCAT  SO LOS PINOS FYT PC  Blanco Mesa Verde  11. SEC., T. R., M., OR BLE. AND  SURVEY OR ARBA  Section 26, T32N, R7  12. COUNTY OR PARISH 13. STATE  SAN JUAN NEW Mexicology  14. PERMIT NO.  15. ELEVATIONS (Show whether DF, RT, OR, etc.)  6732' GR	Form 9-331 (May 1963)		UNITED STATES	SUBMIT IN TRIPLICATE (Other instructions on re	Budget Bureau 5. LEASE DESIGNATION	u No. 42-R/424.	
SUNDRY NOTICES AND REPORTS ON WELLS  (Do not use this form for proposels to delil or to deeped or plug hack to a different reservoir.				(IOR verse side)			
(Do not use this form for proposed to drill or to despect or the despect of the d		<del></del>				OR TRIBE NAME	
OUL   CARL   OTHER  SOUTHLAND ROUGH OF VERY SOUTHER SOUTHER SOUTHER SOUTH AND SERVE AN	(Do not use	UNDRY NOT	ICES AND REPORTS  Stals to drill or to deepen or plug	ON WELLS  back to a different reservoir.			
Out   WALL   WALL   SOUTHER  SOUTHLAND ROYALTY CEMPANY  SOUTHLAND ROYALTY CEMPANY  SOUTHLAND ROYALTY CEMPANY  P. O. Drawer 570, Farmington, NM 87401  1. DATE   DOOR   SOUTH   Report location clearly and in accordance with any State requirements.*  1. DOOP   FSL & 1560' FEL  1. DOOP   FSL & 1560' FEL  1. REALTHON OF WILL (Report location clearly and in accordance with any State requirements.*  Section 26, T32N, RATE  Section 26, T32N, RATE  Son Juan   New Me  Check Appropriate Box Io Indicate Nature of Notice, Report, or Other Date  SOUTHER STATE OF TAXAN, RATE  SOUTH OF TAXAN   SOUTH		Use AFFLICA	ATION TON TELESCOPE		7. UNIT AGREEMENT NA	ME	
2. NAME OF OPERATORS  SOUTHLAND ROYALTY COMPANY  S. ADDRESS OF OPERATOR P. O. Drawer 570, Farmington, NM 87401  4. LOCATION OF WELL (Report location desirty and in accordance with any Siste requirements.*  At surface  1090' FSL & 1560' FEL  10. Section 26, T32N, R7  14. PERMIT NO.  15. REPAIRTON (Show whether PF, RF, CR. CR.)  16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Date  **Section 26, T32N, R7  18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Date  **Section 26, T32N, R7  18. THEY WATER BRUT-OFF  **PRACTURE TREAT  **SHOPT OR ACTIONS CASHING  **SHOPT OR ACTIONS  **COMPANY OR OCCUPYETES OPERATIONS (Checky state all pertitions details, and give pertinent dates, including estimated date of starting  **RECORD TRANS CONTINUES**  **SHOPT OR ACTIONS CASHING  **SHOPT OR ACTIONS CASH	OIL GA						
3. ADDRESS OF CHEATOR  P. O. Drawer 570, Famington, NM 87401  4. Locations of which (Report location clearly) and is accordance with any State requirements.*  1090' FSL & 1560' FEL  1090' FSL & 1560' FEL  11. Report Fill Report realists of Report of PSL & 1560' FEL  12. CONTY OR PARKET ON TAKEN AND SECTION 26, TO CHEATOR OF PARKET ON TAKEN AND SECTION 27, ASSAULT ON TAKEN AND SECTION 27, ASSAU	2. NAME OF OPERA		1 -				
P. O. Drawer 570, Farmington, NM 87401  4. Location of Well. (Report location clearly and in accordance with any State requirements.)  A section 26, T32N, R7  1090° FSL & 1560° FEL  1090° FSL & 1560° FEL  11. Exercises (Show whether DF, ET, OK, etc.)  12. COUNTS OF JABBEL 13. Section 26, T32N, R7  13. FERRIT NO.  14. FERRIT NO.  15. ELEVATIONS (Show whether DF, ET, OK, etc.)  16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data accessory of Interest of Indicate Nature of Notice, Report, or Other Data accessory of Interest of Indicate Nature of Notice, Report, or Other Data accessory of Interest of Indicate Nature of Notice, Report, or Other Data accessory of Interest of Indicate Nature of Notice, Report, or Other Data accessory of Interest of Indicate Nature of Notice, Report, or Other Data accessory of Interest of Indicate Nature of Notice, Report, or Other Data accessory of Interest of Indicate Nature of Notice, Report, or Other Data accessory of Interest of Indicate Nature of Notice, Report, or Other Data accessory of Interest of Indicate Nature of Notice, Report, or Other Data accessory of Interest of Indicate Nature of Notice, Report of Interest of Indicate Nature of Notice, Report of Interest			ty Company				
See also space 17 below.  1090' FSL & 1560' FEL  Section 26, T32N, R7  12. COUNT OF PARSEN IS. SPACE Socion 26, T32N, R7  13. Check Appropriate Box Io Indicate Nature of Notice, Report, or Other Data Notice of INVENTION TO:  THEN WATER SHUP-OFF PRACTER TREAT SHOOT OF INVENTION TO:  THEN WATER SHUP-OFF PRACTER TREAT SHOOT OF SHURNING PARSEN CHANGE FLANS	3. ADDRESS OF OPE	BATOR O Drawer 571	0 Farmington, NM 8	37401	#2A		
See also space IT below.)  At surface  1090' FSL & 1560' FEL    Control of Parkins   1.5	4 LOCATION OF WE	CLL (Report location	clearly and in accordance with an	ny State requirements.*	10. FIELD AND POOL, OF	10. FIELD AND POOL, OR WILDCAT	
14. PERMIT NO.  15. REVATIONS (Show whether Dr. Rt. Ca. etc.)  16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTERNED TO:  18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTERNED TO:  18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTERNED TO:  18. Subsequence server or:  19. Subsequence server or:  19. Subsequence or:  10. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  20. Subsequence or:  20. Subsequence or:  20. Casing and Subsequence or:  21. Subsequence or:  22. Subsequence or:  23. Subsequence or:  24. Subsequence or:  25. Subsequence or:  26. Subsequence or:  26. Subsequence or:  26. Subsequence or:  27. Subsequence or:  28. Subsequence or:  28	See also space 1	17 below.)	Blanco Mesa Verde				
16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  THET WATER SHUT-OFF PRACTURE THEATER SHOOT OR ACIDIZE SECULAR ALABOON*  SECULAR ALABOON*  CHANGE FLANS  (Other)  17. DESCRIBE THOMOSEO OR CONTRETES OFFARATIONS (Clearly state all pertinent date). Recompletion Report and Log form.)  PRACTURE THEATER SHUT-OFF PRACTURE THEATER SHU		1090' FSL	& 1560' FEL		11. SEC., T., R., M., OR B SURVEY OR AREA	LK. AND	
16. Check Appropriete Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  THEST WATER SHUT-OFF PLACE CASING NOTICE OF INTENTION TO:  THEST WATER SHUT-OFF PLACE TREAT NOUTIFES COMPLETE ASSING NOUTIFES CASING SHOWN ON ACCIDED SHOWN OF ACCIDEN SHOWN OF ACCIDED SHOWN O					Section 26, T	32N, R7W	
Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  THEST WATER BRUT-OFF PRACTURE TREAT SHOOT OR ACIDIZE REPAIR WILL (Other)  17. DESCRIPE ROTORED OR CONFIDENCE OPPRACTIONS. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting rent to this work.) 'well in directionally drilled, give absurates locations and measured and true vertical depths for all markers and zones rent to this work.) 's experiment with 160 sacks of Class "B", 50/50 Poz with 6% gel followed by 50 sacks of Class "B" with 2% CaCl <sub>2</sub> . Plug down at 8:00 PM, 6-25-79.  6-29-79  Set 62 joints (2604') of 4 1/2", 10.5#, K-55, ST & C casing from 3719' to 6336'. Cemented with 305 sacks of Class "B", 50/50 Poz with 6% gel, 1/4# cello flake and .6% Halad 9. Plug down at 3:30 PM, 6-29-79.  18. I bereks certify that the foregoing is true and sorrect successful to the sorrect of the sorrect o	14 PERMIT NO.	14. PERMAN NO.   15. BLEVATIONS (Show whether DF, RT, GR, etc.)					
NOTICE OF INTENTION TO:  TEST WATER SHUT-OFF PRACTURE TREAT SHOOT OR ACIDIES ARABDON* REPAIRS WELL (Other)  17. DESCRIBE TROYORSO OR COMPLETED OFFRATIONS (Clearly state all pertinent details, and give pertinent days pertined d	A S. a Simple A. C.		6732' GR		San Juan	New Mexico	
NOTICE OF INTENTION TO:  TEST WATER SHUT-OFF PRACTURE TREAT SHOOT OR ACIDIES ARABDON* REPAIRS WELL (Other)  17. DESCRIBE TROYORSO OR COMPLETED OFFRATIONS (Clearly state all pertinent details, and give pertinent days pertined d	16.	Check A	ppropriate Box To Indicate	Nature of Notice, Report, or	Other Data		
THEST WATER SHOT-OFF PRACTURE TREAT SHOOT OR ACIDIZE ANAMDON' (Other)  17. DESCRIBE PRIOR WELL PROPER WATER SHOP OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of attacting proposed work. If we washer is caused with 160 sacks of Class "B", 50/50 Poz with 6% gel followed by 50 sacks of Class "B" with 2% CaCl2.  6-29-79  Set 62 joints (2604') of 4 1/2", 10.5#, K-55, ST & C casing from 3719' to 6336'. Cemented with 305 sacks of Class "B", 50/50 Poz with 6% gel, 1/4# cello flake and .6% Halad 9. Plug down at 3:30 PM, 6-29-79.  18. I hereby certify that the foregoing in true and correct SIGNED  (This space for Federal or State office use)  DATE  DATE  PRACTURE TREATMENT ALTERNAC CASHNA ARABOON' ARABOON CASHNA ARABOON' (Other)  Casing Report  REPAIRING WELL ALTERNAC CASHNA ARABOON' COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting report we vertical depths for all univers and zones.  (Other)  Casing Report  ABARDONNENT  Casing Report  ABARDONNENT  Casing Report  Casing Report  ABARDONNENT  Casing Report  Casing Report  Casing Report  ABARDONNENT  Casing Report  ABARDONNENT  Casing Report							
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SHOOT OR ACIDIEE  REPAIR WELL  (Other)  Casing Report X  (Other)  Casing Report X  (Other)  Casing Report Tealities of multiple completion on Well  Completion or Recompletion Report and Long Portman (Other)  (Note: Report results of multiple completion on Well  Completion or Recompletion Report and Long Portman (Other)  (Note: Report results of multiple completion on Well  Completion or Recompletion Report and Long Portman (Other)  (Note: Report results of multiple completion on Well  Completion or Recompletion Report and Long Portman (Other)  (Note: Report results of multiple completion on Well  Completion or Recompletion Report and Long Report and Long Portman (Other)  (Note: Report results of multiple completion on Well  Completion or Recompletion Report and Long Report and Long Portman (Other)  (Note: Report results of multiple completion on Well  Completion or Recompletion Report and Long Portman (Other)  (Note: Report results of multiple completion on Well  Completion or Recompletion or Recomp		[]			ALTERING CA	ASING	
(Other)  (Other)  (Other)  (Nors: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and sones near to this work.)  6-25-79  Set 94 joints (3862') of 7", 20#, K-55, ST & C casing at 3874'.  Cemented with 160 sacks of Class "B", 50/50 Poz with 6% gel followed by 50 sacks of Class "B" with 2% CaCl <sub>2</sub> . Plug down at 8:00 PM, 6-25-79.  6-29-79  Set 62 joints (2604') of 4 1/2", 10.5#, K-55, ST & C casing from 3719' to 6336'. Cemented with 305 sacks of Class "B", 50/50 Poz with 6% gel, 1/4# cello flake and .6% Halad 9. Plug down at 3:30 PM, 6-29-79.  18. I bereky certify that the foregoing is true and correct signed  (This space for Federal or State office use)  APPROVED BY  TITLE  DATE  Other Templeton or Need Local And Security and Starting and Starting and Security and S				SHOOTING OR ACIDIZING		NT*	
(Other)  17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and somes need to this work.)*  6-25-79  Set 94 joints (3862') of 7", 20#, K-55, ST & C casing at 3874'.  Cemented with 160 sacks of Class "B", 50/50 Poz with 6% gel followed by 50 sacks of Class "B" with 2% CaCl <sub>2</sub> . Plug down at 8:00 PM, 6-25-79.  6-29-79  Set 62 joints (2604') of 4 1/2", 10.5#, K-55, ST & C casing from 3719' to 6336'. Cemented with 305 sacks of Class "B", 50/50 Poz with 6% gel, 1/4# cello flake and .6% Halad 9. Plug down at 3:30 PM, 6-29-79.  18. I bereby certify that the foregoing is true and sorfect signed.  (This space for Federal or State office use)  APPROVED BY  TITLE  DISTRICT Production Manager DATE  DATE			(Other) Casi				
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18. I bereby certify that the foregoing is true and correct  SIGNED  TITLE District Production Manager DATE  TITLE DATE  DATE  DATE  DATE	6–29–79	50 sacks of Set 62 join	Class "B" with 2% ( ats (2604') of 4 1/2	", 10.5#, K-55, ST & acks of Class "B", 50	C casing from 37	719'	
CONDITIONS OF APPROVAL, IF ANY:	(This space for	or Federal or State of	m TITLE D		nager DATE 7-2-	19 <sup>10</sup> 100N 15.3 15.3	
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