C-102 and C-103 Effective 1-1-65  FILE  U.S.G.S.  LAND OFFICE  OPERATOR  RECEIVED  SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORM FOR PROPOSALS TO ONICE ON TO DELVES ON PROPOSALS TO ONICE ON THE PROPOSALS TO ONICE ONICE ON THE PROPOSALS TO	W. C. F. IES RECTIVES			Form C-103
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Sunder Price   Sunder	SANTA FE	NEW MEXICO OIL CONS	SERVATION COMMISSION	
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ARTESIA, OFFICE  Terra Resources, Inc.  ARTESIA, OFFICE  Burro Canyon Unit  7. Address of Cerestor  200 Wall Towers West  Midland, TX 79701  1. Lecenture of Veil  Outrierres  J. 2030 - recresow The South Line and Proof, or Middent  The Edst Line, secreso 2 recreater  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  FLATERIAN REMEDIAL WORK  OTHER PLANS  CHARGE PLANS  CHA	(DO NOT USE THIS FORM FOR F USE "APPLIC	ORY NOTICES AND REPORTS ON PROPOSALS TO DRILL ON TO DEEPEN ON PLUG E ATION FOR PERMIT -" IFORM C-101) FOR SUC	WELLS  BACK TO A DIFFERENT DESPRISH 1978  H PROPOSALS.)	
Terra Resources, Inc.    Asines of Compose West   Midland, TX 79701   10. Field and Post, or Wildow   10. Location of West   10. Location	OIL GAS	OTHER. Wildcat	псс	7. Our Agreement Name
Terra Resources, Inc. /  Astress of Cyrestors  200 Wall Towers West  Midland, TX 79701  10. Field and Pool, or Wilcom  Will dear tower the South Line and 200-E and the South Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  Notice of Intention To:  Subsequent Report of:  **Committee of Notice of Intention To:  **Committee of Notice of Intention Office of Inten	2. Name of Operator		ARTESIA, OFFICE	8. Farm or Lease Name
200 Wall Towers West Midland, TX 79701  1. Location of Well  UNIT LETTER  J. 2030 recr result the South Line and 2007  THE EAST LINE, SECTION 2 TOWNSHIP 21-S RANGE 20-R NUMBER  THE EAST LINE, SECTION 2 TOWNSHIP 21-S RANGE 20-R NUMBER  (IS. Elevation (Show whether DF, RT, GR, etc.)  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSECUENT REPORT OF:  THE EAST NOTICE OF INTENTION TO:  PLUS AND ARABADON SUBSECUENT REPORT OF:  THE SOUTH PRINCIPLE TO COMPLETE OF INTENTION TO:  CHARGE PLANS OTHER TOTAL SEC OF COMPLETE OF INTENTION TO:  ALTERING CASING COMPLETE TOTAL SEC OF COMPLETE OF INTENTION TO:  THE SOUTH PRINCIPLE TO COMPLETE OF INTENTION TO:  ALTERING CASING COMPLETE OF INTENTION TO:  ALTERING CASING COMPLETE TO SHOW WHITE OF INTENTION TO:  ALTERING CASING COMPLETE TO SHOW WHITE OF INTENTION TO:  ALTERING CASING COMPLETE TO SHOW WHITE OF INTENTION TO:  ALTERING CASING COMPLETE OF INTENTION TO:  ALTERIOR REPORT OF INTENTION TO:  ALTERIOR REP		2. /		
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THE EAST LINE, SECTION 2 TOWNSHIP 21-S RANGE 20-E HAMPY.  15. Elevation (Show whether DF, RT, GR, etc.)  12. Country Otero  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:  NOTICE OF INTENTION TO:  PRUS AND ABANDON		Midland, TX 7970	1	1
The East time, section 2 Township 21-S mance 20-E NAPP.  (15. Elevation (Show whether DF, RT, GR, etc.) 12. County (Other Data NOTICE OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  **Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  **Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  **Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  **Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  **Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  **Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  **Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  **Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  **Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  **Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  **Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  **Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  **Check Appropriate Proposed Subsequent Report of Notice, Report	4. Location of Well		200	
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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 1703.  8-26-78 - Cement with 250 sacks class H 2% Chl, let cmt. set over night 18 hrs, RIH & tagged cmt. at 865', cmt. w/400 sks. class H 2% Chl. from 560' to 865', used 24 yards w/1" gravel 2% Chl. from 380' to 560', 400 sks. 2% Chl. from 290' to 380', 24 yards 1" gravel 2% Chl. from 290' to surface. Cement to surface, put dry hole marker with location SE/4 Sec. 2-T21S-R20E Otero County, New Mexico.  17. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  18. Area Operation Engineer 0415 9-20-78	T T	CHANGE PLANS	· ·	(42)
17. Describe Proposed or Completed Operations (Clearly state all perinent details, and give pertinent dates, including estimated date of starting any proposed work) SEC RULE 1703.  8-26-78 - Cement with 250 sacks class H 2% Chl, let cmt. set over night 18 hrs, RIH & tagged cmt. at 865', cmt. w/400 sks. class H 2% Chl. from 560' to 865', used 24 yards w/1" gravel 2% Chl. from 380' to 560', 400 sks. 2% Chl. from 290' to 380', 24 yards 1" gravel 2% Chl. from 290' to surface. Cement to surface, put dry hole marker with location SE/4 Sec. 2-T218-R20E Otero County, New Mexico.  17. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  18. Area Operation Engineer out 9-20-78			OTHER	
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14. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  SIGNED / STATE - C - J FRACE TITLE Area Operation Engineer DATE 9-20-78	tagged cmt 24 yards w 380', 24 y	. at 865', cmt. w/400 sks. v/1" gravel 2% Chl. from 38 vards 1" gravel 2% Chl. fro	class H 2% Chl. from 560 80' to 560', 400 sks. 2% om 290' to surface. Ceme	o' to 865', used Chl. from 290' to ent to surface, put
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CONDITIONS OF APPROVAL, IF ANY