m 3160.5 m 1990)       UNIT       TATES       162.5 N. French Dr. DEPARTMENT OF THE INTERIONODES, NM 882400       The MARADIAN Construction of the Status of th	<b>.</b>			N.M. Oil Cons. Di	ivision
BURREAU OF LAND MANACEMENT       5. Lesse Designation and Serial No.         SUNDRY NOTICES AND REPORTS ON WELLS         Do not use this form for proposals to cell or to despen or result, a different reservoir.       C.006078         Use "APPL CATION FOR PERMIT -* for such proposals         Type of Weil       Colspan="2">One of the Nam         SUBMIT IN TRIPLICATE         Type of Weil       Cols         Other       MILNESAND UNIT         SUBMIT IN TRIPLICATE         The Origin State and Telephone Num         Other         Other         Other         MILNESAND UNIT         Address and Telephone Num         Other Colspan="2">Other State Properties         Colspan="2">MILNESAND UNIT         Load of Weil Num         Colspan="2">Other State Properties         Other State Properties         Colspan="2">Other State Properties         Colspan="2">Miles and Colspan= State         Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2"         Colspan <th></th> <th>UNIT DEPARTMENT (</th> <th>TATES</th> <th>1625 N. French D</th> <th>FORM APPROVED</th>		UNIT DEPARTMENT (	TATES	1625 N. French D	FORM APPROVED
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Type To Veil       Viel       Viel       Setting       8. Weil Name and No.         Name of Operator       Minesand (San Antres) Unit #37       9. API Weil No.       30-041-00083         1. Address and Telephone No.       30-041-00083       30-041-00083       30-041-00083         1. Address and Telephone No.       30-041-00083       30-041-00083       30-041-00083         1. Location of Weil (Poolage, Sec., T., R. M., of Survey Description)       Mil.NESAND (SAN ANDRES)       Mil.NESAND (SAN ANDRES)         Intil Letter: C 6607 FNORTH L and 19807 FWEST L (Surface). Sec. 19-85-35E       Mil.NESAND (SAN ANDRES)       Mil.NESAND (SAN ANDRES)         1. Location of Weil (Poolage, Sec., T., R. M., of Survey Description)       Mil.NESAND (SAN ANDRES)       Mil.NESAND (SAN ANDRES)         1. Location of Weil (Poolage, Sec., T., R. M., of Survey Description)       Mil.NESAND (SAN ANDRES)       Mil.NESAND (SAN ANDRES)         1. Address and Survey Description of Notice F MEDICE, REPORT, OR OTHER DATA       TYPE OF SUBMISSION       TYPE OF SUBMISSION       TYPE OF ACTION         - Notice of Intent       L. Abandomment       Charge and Plans       Recompletion on Neuro Construction         - Notice of Intent       L Abandomment       Convertion       New Construction         - Submission Notice       Notice Gesing       Convertion of Miletion on Weil Completion on Weil Conduction on Weil Completion on Recompletion on Inciden on		SUBMIT IN T	RIPLICATE		7.If Unit or CA, Agreement Designation
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CCT: Operating Company       9. API Weil No.         Address and Telephone No.       30-041-00038         Address and Telephone No.       30-041-00038         On K. Olorado, S. 1923. Midland, TX. 19701 915-683-4640       10. Field and Pool, or Exploratory Are         J. Location of Weil (Footige, Sec. T, R. M., or Survey Description)       MLNESAND (SAN ANDRES)         Init Letter: C. 660/F NORTH L and 1960/F WEST L (Surface). Sec. 19-85-35E       MLNESAND (SAN ANDRES)         TYPE OF SUBMISSION       TYPE OF SUBMISSION       Change of Plans         Notice of Intent       Adandomment       Change of Plans         Notice of Intent       Adandomment       Notice Sinu-Off         V Subsequent Report       Casing Repair       Walk Sinu-Off         Subsequent Report       Casing Repair       Walk Sinu-Off         Subsequent Report       Altering Casing       Dispose Water         13. Describe Proposed or Completed Operations (Clearly state all pertinent dates, and give pertinent dates, including estimated date of starting any roposed work. If Well is directionally utiled, give subsurface locations and measured and true vertical depths for all markers and Zones pertinent to this work.)         14. I hereby pertify, that the foregoing is, five and correct taigned       Date       Date         14. I hereby pertify, that the foregoing is, five and correct taigned for 20 scavenger down casing with tubing pressure of 550# and failing to 400# at end of job. </td <td></td> <td>ell Well</td> <td></td> <td></td> <td> ***</td>		ell Well			***
01 N. Colorado, Sie 333 Midland, TX. 7971 915-633-4940       10. Field and Pool, or Exploratory Are         . Location of Weil (Footage, Sec. T, R., M., or Survey Description)       MILNESAND (SAN ANDRES)         Init Letter: C. 660 F NORTH L and 1980? F WEST L (Surface) Sec. 19-65-35E       MILNESAND (SAN ANDRES)         11. County or Pariah, State ROSEVUET, NM       ROSEVUET, NM         2       CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION       TYPE OF ACTION         12       CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION       Change of Plans Recompletion         13       Notice of Intent       Recompletion       Note: Report results of mutiple completion or Well Completion or Recompletion Recomplet		· · · · · · · · · · · · · · · · · · ·			1
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	V Subsequent Re	eport		Casing Repair	10 · · · · ·
14. I hereby certify that the foregoing jointne and correct         Signed       Carching and correct         Signed       This space for Federal or State office use         Approved by       Title         Date       Date         Date       Date         Date       Date         Date       Date				· · · · · · · · · · · · · · · · · · ·	
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Signed       Conclusion       Clerk       Date       Date       Date         This space for Federal or State office use       Approved by       Title       Date         Conditions of approval, if any       Title       Date	work.) The following stimulation work v down casing @ 200 degrees F shut well in for 24 hours with 50	was completed on 06/22/9 with well pumping & let we 00# on tubing and pump on	). Had hot oiler Il pump off. Du down stroke. I	put 50 bbls w/2 qts 02 scavenger - mped 3 bbls SC-135 converter dow/ Halliburton pumped 200 gallons of 1	5 gallons soup - 3 gallons paraffin solvent n casing & 2 bbls fresh w/02 scavenger and
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