Formerty 9-331       DEPART IMENT OF THE INTERNATION DETAILS 1002 DD       L. C. 063622         SUNDRY NOTICES AND REPORTS ON WELLS 1002 DD       0.00 more than the fight of the series	November 1983)       DEPARTMEN C OF THE INTERIOR OF THE INTERIOR OF THE OF STATES OF STATES OF THE INTERIOR OF THE INTERICON OF THE INTERIOR OF THE INTERIOR OF THE IN	L.C. 063622 88210 6. IF INDIAN, ALLOTTEE OR TRIBE NAME servoir. 7. UNIT AGREEMENT NAME 7. UNIT AGREEMENT NAME 7. UNIT AGREEMENT NAME 7. UNIT AGREEMENT NAME TENNECO FEDERAL 9. WBLL NO. 3 10. NEED AND POOL, OR WILDCAT NORTH HACKBERRY Y-SR (EXT) 11. SBC, T., R., M., OR RLK. AND BURYET OF ARBA C) NW <sup>1</sup> / <sub>4</sub> ) Sec. 28, T19S, R31E 12. COUNTY OF FARISH 13. STATE Eddy N.M. Report, or Other Data BUBBEQUENT REPORT OF :
	SUNDRY NOTICES AND REPORTS OF WELLS!         (Do not use this form for proposals to drill or to deepen or plug back to a different r         (Do not use this form for proposals to drill or to deepen or plug back to a different r         OUL WELL CATION FOR PERMIT—" for such proposals.)         OUL CATION FOR OPERATOR         OTHER         ADDEESS OF OPERATOR         OTHER         ADDEESS OF OPERATOR         OTHER         ADDEESS OF OPERATOR         OTHER         OPERATOR         OPERATOR         OTHER         OPERATOR	88.210       6. IF INDIAN, ALLOTTEE OR TRIBE NAME         servoir.          7. UNIT AGREEMENT NAME          8. FARM OR LEASH NAME         TENNECO FEDERAL         9. WBLL MO.         3         10. JEELS AND POOL, OR WILDCAT         NORTH HACKBERRY Y-SR (EXT.         11. BEC, T., E., M., OR BLK. AND         BURYBY OR ARBA         NW%         Sec. 28, T19S, R31E         12. COUNTY OR FABISH         13. STATE         Eddy         N.M.
SUNDER NOTICES AND REPORTS ON WELLS' DULLS'       (Unit out we take from the first of difference in a differenc	(Do not use this form for proposals to drill or to deepen or plug back to a diletent P         01L       (Do not use this form for proposals.)         01L       (Control or well.)         01L       (Control or well.)         01L       (Control or well.)         01L       (Report location clearly and in accordance with any State requirements.)         Statistics       (Do not use for location clearly and in accordance with any State requirements.)         30.       FNL & 1650' FWL of Section       (Unit (NE4)         30.       IS 1650' FWL of Section       (Unit (NE4)         4. PERNIT NO.       15. ELEVATIONS (Show whether DP, ET, CR. etc.)         30.       30.       Short or intention to:         TEST WATER SHOTOFF       PCLL OR ALTER CASING       Water short or	C) Sec. 28, T195, R31E C) NW <sup>1</sup> / <sub>4</sub> ) Sec. 28, T195, R31E 12. COUNTY OF PARISH SUBSEQUENT EMPORT OF : C) NM <sup>1</sup> / <sub>4</sub> ) C) NW <sup>1</sup> / <sub>4</sub> ) Sec. 28, T195, R31E 12. COUNTY OF PARISH SUBSEQUENT EMPORT OF :
Weine (S) with or operation       events       I. Server and the second	OIL       X       CAB         OIL       X       CAB         NAME OF OPERATOR       OTHER         ADDRESS OF OPERATOR       Yell         909 N.E.       LOOP 410, Ste-711, San Antonio, Texas 78209         LOCATION OF WELL (Report location clearly and in accordance with any State requirements.         See also space 17 below.)         At surface         330'       FNL & 1650'         SO-015-25325       3511 GR         3511 GR       3516 KB         Check Appropriate Box To Indicate Nature of Notice,         NOTICE OF INTENTION TO:         TEST WATER SHOT-OFF         PCLL OR ALTER CASING         WELTIPLE COMPLETE         SHOOT OR ACTIZE         ABANDON*         REPAIR WELL         (Other)         (Other)         (Other)         This notice in filled in conjunction with the comple         Operations performed on the well during completion s         Perforated well with 1 shot per foot as follows:         2331-32       2335-38, 2343-51 & 2364-75.	7. UNIT AGREEMENT NAME         8. FARM OR LEASE NAME         TENNECO FEDERAL         9. WBLL NO.         3         10. MEED AND POOL, OR WILDCAT         NORTH HACKBERRY Y-SR (EXT)         11. SEC. T., E., M., OR RLK. AND         BURVEY OF ARBA         NW <sup>1</sup> / <sub>4</sub> .)         Sec. 28, T19S, R31E         12. COUNTY OF FABISE         13. STATE         Eddy         N.M.         Report, or Other Data         SUBBEQUENT EMPORT OF :
Wether ID       Office ID         PARK OF OFFICE       OFFICE         PARK OF OFFICE       OFFICE         PARK OF OFFICE       OFFICE         CARTON CARDINATION, Inc. //       Inc. //         CONSTRUCT OF CARDING CHARMENT CONSTRUCT OF CARDING CHARMENT AND CONSTRUCT OF CARDING CHARMENT OF CARDINAL CHARMENT OF CARDING CHARMENT OF CARDING CHARMENT OF CARDING CH	WELL J OTHER         NAME OF OPERATOR         Cantro Exploration, Inc.         ADDRESS OF OPERATOR         909 N.E. Loop 410, Ste-711, San Antonio, Texas 78209         LOCATION OF WELL (Report location clearly and in accordance with any State requirements.         Ste also space 17 below.)         At surface         330' FNL & 1650' FWL of Section         (Unit (NE <sup>1</sup> / <sub>4</sub> )	C) NW <sup>1</sup> / <sub>4</sub> ) Report, or Other Data B. FARM OR LEASE NAME TENNECO FEDERAL 9. WBLL NO. 3 10. FREED AND POOL, OR WILDCAT NORTH HACKBERRY Y-SR (EXT 11. SBC., T., E., M., OR BLK. AND BURVBY OR ARBA 12. COUNTY OR FARISH 13. STATE Eddy N.M.
Wink (B)       Press	WELL       OTHER         NAME OF OPERATOR       Cantro Exploration, Inc.         ADDREESS OF OPERATOR       909 N.E. Loop 410, Ste-711, San Antonio, Texas 78209         LOCATION OF WELL (Report location clearly and in accordance with any State requirements. See also space 17 below.)       At surface         330' FNL & 1650' FWL of Section       (Unit (NE2/4))	C) NW <sup>1</sup> Z) Report, or Other Data BUBBEQUENT ENFORT OF :
Wile or organizes     TENNECO FEDERAL       Cantro Exploration, Inc.     TENNECO FEDERAL       Incertain or organizes     Normal Antonio, Texas 78209       Joseph or study (Respective location dearly and be scordance with any State requirements." At infect     Normal Antonio, Texas 78209       Joseph or study (Respective location dearly and be scordance with any State requirements." At infect     Normal Antonio, Texas 78209       Jacobian or study (Respective location dearly and be scordance with any State requirements." At infect     Normal Antonio, Texas 78209       Jacobian or study (Respective location dearly and be scordance with any State requirements." At infect     Normal Antonio, Texas 78209       Jacobian or study (Respective location dearly and be scordance with any State requirements." At infect     Normal Antonio, Texas 78209       Jacobian or study (Respective location dearly infective scordance with any State requirements." At infection or study (Respective Location and Infective State States or infection or states of the scordance of content or infection or states and score respective of a content or infection or states of the score of the score of or states of the score of	Cantro Exploration, Inc. ADDRESS OF OPERATOR 909 N.E. Loop 410, Ste-711, San Antonio, Texas 78209 LOCATION OF WELL (Report location clearly and in accordance with any State requirements. See also space 17 below.) At surface 330' FNL & 1650' FWL of Section (Unit (NE <sup>1</sup> / <sub>4</sub> ) PERMIT NO. 30-015-25325 15. ELEVATIONS (Show whether Dr. ET. GR. etc.) 30-015-25325 3511 GR 3516 KB Check Appropriate Box To Indicate Nature of Notice, NOTICE OF INTENTION TO: TEST WATER SHUT-OFF PULL OR ALTER CASING NULTIPLE COMPLETE SHOOT OR ACIDIZE ABANDON* (Other) (Other) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertional details, and give proposed work. If well is directionally drilled, give subsurface locations and measured net to this work.)* This notice in filled in conjunction with the completion Operations performed on the well during completion s Perforated well with 1 shot per foot as follows: 2331-32 2335-38, 2343-51 & 2364-75. Acidized	C) NW <sup>1</sup> Z) Report, or Other Data BUBBEQUENT ENFORT OF :
Canter or Exploration, Tile. ()       6. max model         909 N.E. Loop 410, Ste-711, San Antonio, Texas 78209       3         909 N.E. Loop 410, Ste-711, San Antonio, Texas 78209       3         909 N.E. Loop 410, Ste-711, San Antonio, Texas 78209       3         909 N.E. Loop 410, Ste-711, San Antonio, Texas 78209       3         909 N.E. Loop 410, Ste-711, San Antonio, Texas 78209       3         910 N.E. Loop 410, Ste-711, San Antonio, Texas 78209       3         911 State result feastion setting of the state setting of	ADDRESS OF OPERATOR         909 N.E. Loop 410, Ste-711, San Antonio, Texas 78209         LOCATION OF WELL (Report location clearly and in accordance with any State requirements. See also space 17 below.) At surface         330' FNL & 1650' FWL of Section         (Unit (NE <sup>1</sup> / <sub>4</sub> )         PERMIT NO.         30-015-25325         3511 GR         3516 KB         Check Appropriate Box To Indicate Nature of Notice, NOTICE OF INTENTION TO:         TEST WATER SHUT-OFF         PRACTURE TREAT         SHOOT OR ACIDIZE         REPAIR WELL         (Other)         DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertiment details, and give proposed work.)*         This notice in filled in conjunction with the comple operations performed on the well during completion s         Perforated well with 1 shot per foot as follows: 2331-32	9. WHEL NO. 3 10. JEELS AND POOL, OR WILDCAT NORTH HACKBERRY Y-SR (EXT 11. BEC. T., R., M., OR BLK. AND BURYBY OR ARBA (C) NWZ) Sec. 28, T19S, R31E 12. COUNTY OR FARISH Eddy N.M. Report, or Other Data BUBBEQUENT REPORT OF:
Accesses of organized       3         909 N.E. Loop 410, Ste-711, San Antonio, Texas 78209       3         Decrement of organized backlad clearly and in accordance with any State requirements.       10         San Jerson       (Unit C) (KEL NM&)       11         San Jerson       11       Section         San Jerson       11       Section         Check Appropriote Box To Indicole Nature of Notice, Report, or Other Data Section or INTERTON TO:       Sec. 28, T195, R31E Eddy         Section or INTERTON TO:       Section or Internot confirmed cannot be confirmed and the section for the section of Notice, Report, or Other Data Section or INTERTON TO:       Section of Notice or INTERTON TO:         Section of INTERTON TO:       Section of Confirmed cannot be confirmed cannot be confirmed and section for the section of Confirmed cannot be confirm	909 N.E. Loop 410, Ste-711, San Antonio, Texas 78209         LOCATION OF WELL (Report location clearly and in accordance with any State requirements. See also space 17 below.) At surface         330' FNL & 1650' FWL of Section       (Unit (NE <sup>1</sup> / <sub>4</sub> )         30-015-25325       15. ELEVATIONS (Show whether DF, BT, GE, etc.)         30-015-25325       3511 GR       3516 KB         Check Appropriate Box To Indicate Nature of Notice, NOTICE OF INTENTION TO:         FRACTURE TREAT         SHOOT OB ACIDIZE       PCLL OR ALTER CASING       WATER SHOT- SHOOT OB ACIDIZE         MEELL       Change PLANS       (Other)         DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertiment details, and give proposed work. If well is directionally drilled, give subsurface locations and measured nent to this work)*         This notice in filled in conjunction with the complet operations performed on the well during completion s         Perforated well with 1 shot per foot as follows: 2331-32       2335-38, 2343-51 & 2364-75. Acidized	C) NWZ) Sec. 28, T195, R31E 12. COUNTY OF PARISH Report, or Other Data BUBBEQUENT REPORT OF :
909 N.F. LOOP 410; SLEPTIS, Dark is accordance with a secondance with secondance secondance with secondance with a secondance	LOCATION OF WELL (Report location clearly and in accordance with any State requirements. See also space 17 below.)         At surface         330' FNL & 1650' FWL of Section         (Unit (NE4)	C) NORTH HACKBERRY Y-SR (EXT 11. SEC., T., E., M., OR RLK. AND SUBVEY OF ABBA NW <sup>1</sup> <sub>2</sub> ) Sec. 28, T19S, R31E 12. COUNTY OF PARISH 13. STATE Eddy N.M. Report, or Other Data SUBSEQUENT EMPORT OF:
Determine if The Determine	See also space 17 below.) At surface       (Unit (NE <sup>1</sup> / <sub>4</sub> )         330' FNL & 1650' FWL of Section       (Unit (NE <sup>1</sup> / <sub>4</sub> )         30-015-25325       15. ELEVATIONS (Show whether DF, ET, GE, etc.)         30-015-25325       3511 GR         3511 GR       3516 KB         Check Appropriate Box To Indicate Nature of Notice, NOTICE OF INTENTION TO:         TEST WATER SHUT-OFF         PRACTUBE TREAT       PCLL OR ALTER CASING         SHOOT OR ACIDIZE       NULTIPLE COMPLETE         ABANDON*       (Other)         (Other)       (Other)         (Other)       (Other)         This notice in filled in conjunction with the complet operations performed on the well during completion s         Perforated well with 1 shot per foot as follows:         2331-32       2335-38, 2343-51 & 2364-75.	C) NORTH HACKBERRY Y-SR (EXT 11. BBC., T., E., M., OR BLK. AND BURVAT OR ARBA NW <sup>1</sup> / <sub>2</sub> ) Sec. 28, T19S, R31E 12. COUNTY OR PARISH 13. STATE Eddy N.M. Report, or Other Data BUBBEQUENT REPORT OF:
330° FML & 1650° FML of Section       (Unit C) (NEX NM2)       Exter on Aska Sec. 28, T195, R31E         12 COUPT PROFIL       3511 GR       3516 KB       Eddy       N.M.         30-015-25325       3511 GR       3516 KB       Eddy       N.M.         Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data         Suprise of particular of action and action and action and action	(NE2 30-015-25325 Check Appropriate Box To Indicole Nature of Notice, NOTICE OF INTENTION TO: TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give proposed work. If well is directionally drilled, give subsurface locations and measured net to this work.)* This notice in filled in conjunction with the complet operations performed on the well during completion s Perforated well with 1 shot per foot as follows: 2331-32 2335-38, 2343-51 & 2364-75. Acidized	C) NW <sup>1</sup> / <sub>2</sub> ) Sec. 28, T19S, R31E 12. COUNTY OF PARISH Eddy N.M. Report, or Other Data BUBBEQUENT REPORT OF:
It. HAVANDOWS (Show Whether DF, ET, G., dc)       It. COUNT: G 7, 1195, K.31E         30-015-25325       3511 GR       3516 KB       It. COUNT: G 7, 1195, K.31E         Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data         NOTICE or INTERTION TO:         RESERVENT OF INTERT CARNO         TEST WATES BUT-OFF         State CARNO         NOTICE or INTERTION TO:         TEST WATES BUT-OFF         CHECK CARNO         NOTICE OF INTERTION TO:         TEST WATES BUT-OFF         TEST WATES CARNO         AARDON         CHECK CARNO         NOTICE OF INTERTION TO:         TEST WATES CARNO         CHECK CARNO         ADD TO TO THE TENDER CARNO         ADD TO TO THE TENDE CONTACT OF INTERTION TO:         TEST WATES CARNO         ADD TO TO TO TO:         TEST WATES CARNO         CHECK CARNO         ADD TO TO TO TO TO TO:         TEST WATES CARNO         TO TO TO TOTOR TO TO TO TOTOR TO TO TO TOTOR TO TOTOR TO TOTOR TO TOTOR TOTOR TO TOTOR TO TOTOR TO TOTOR TO TOTOR TO TOTOR TO	Image: PERMIT NO.       15. ELEVATIONS (Show whether DF, BT, GR, etc.)         30-015-25325       3511 GR       3516 KB         Check Appropriate Box To Indicate Nature of Notice,         NOTICE OF INTENTION TO:         TEST WATER SHUT-OFF         PRACTUBE TREAT       PCLL OR ALTER CASING         SHOOT OB ACIDIZE       NULTIPLE COMPLETE         REPAIR WELL       CHANGE PLANS         (Other)       (Other)         DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertiment details, and give proposed work. If well is directionally drilled, give subsurface locations and measured nent to this work.)*         This notice in filled in conjunction with the complet operations performed on the well during completion s         Perforated well with 1 shot per foot as follows:         2331-32         2335-38, 2343-51 & 2364-75. Acidized	Report, or Other Data BUBBEQUENT EBPORT OF :
If HEART NO.       16. HEARATHONE (Blow whether or, H. G. dc.)       12. OUDERT OF 201411111111111111111111111111111111111	30-015-25325       3511 GR       3516 KB         Check Appropriate Box To Indicole Nature of Notice, NOTICE OF INTENTION TO:         TEST WATER SHUT-OFF         PCLL OR ALTER CASING       WATER SHUT- PRACTURE TREAT         SHOOT OR ACIDIZE       PCLL OR ALTER CASING       WATER SHUT         REPAIR WELL       CHANGE PLANS       (Other)         (Other)       CHANGE PLANS       (Other)         DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give proposed work. If well is directionally drilled, give subsurface locations and measured nent to this work.)*         This notice in filled in conjunction with the complet operations performed on the well during completion s         Perforated well with 1 shot per foot as follows:         2331-32       2335-38, 2343-51 & 2364-75.	12. COUNTY OR PARISH 13. STATE Eddy N.M. Report, or Other Data BUBBEQUENT REPORT OF :
PHEAME 780.       15.11 GR 3516 KB MEAN HALL KAR STORE       Eddy       N.M.         30-015-25325       3511 GR 3516 KB MEAN HALL KAR STORE       Eddy       N.M.         Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Notice or DESERTION TO:         RELEVANT DESERTION TRADET DESERTION         RELEVANT DESERTION TRADET DESERTION TRADET DESERTION TRADET DESERTION TRADET DESERTION TRADET DESERTION         INTER TRADET DESERTION TO:         RELEVANT DESERTION TRADET	30-015-25325       3511 GR       3516 KB         Check Appropriate Box To Indicole Nature of Notice, NOTICE OF INTENTION TO:         TEST WATER SHUT-OFF         PCLL OR ALTER CASING       WATER SHUT- PRACTURE TREAT         SHOOT OR ACIDIZE       PCLL OR ALTER CASING       WATER SHUT         REPAIR WELL       CHANGE PLANS       (Other)         (Other)       CHANGE PLANS       (Other)         DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give proposed work. If well is directionally drilled, give subsurface locations and measured nent to this work.)*         This notice in filled in conjunction with the complet operations performed on the well during completion s         Perforated well with 1 shot per foot as follows:         2331-32       2335-38, 2343-51 & 2364-75.	Eddy N.M. Report, or Other Data BUBBEQUENT EMPORT OF:
30-013-23323       Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data         Notice or instances of instances o	Check Appropriate Box To Indicate Nature of Notice, NOTICE OF INTENTION TO: TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertipent details, and give proposed work. If well is directionally drilled, give subsurface locations and measured nent to this work.)* This notice in filled in conjunction with the complet operations performed on the well during completions Perforated well with 1 shot per foot as follows: 2331-32 2335-38, 2343-51 & 2364-75. Acidized	Report, or Other Data BUBBEQUENT REPORT OF:
NOTICE OF INTERVION TO:       FULL OR ALTER CASING       Interview BUDGET OF:         TEST WATER BUDGET       PULLITIES COMPARE       Interview BUDGET       Interview BUDGET         MINING WILL       Interview COMPARE       Interview BUDGET       Interview BUDGET       Interview BUDGET         MINING WILL       Interview COMPARE       Interview BUDGET       Interview BUDGET       Interview BUDGET       Interview BUDGET         Mining Pulled       Interview BUDGET       Interview BUD	NOTICE OF INTENTION TO: TEST WATER SHUT-OFF PRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give proposed work. If well is directionally drilled, give subsurface locations and measured nent to this work.)* This notice in filled in conjunction with the complet operations performed on the well during completion s Perforated well with 1 shot per foot as follows: 2331-32 2335-38, 2343-51 & 2364-75. Acidized	SUBSEQUENT REPORT OF :
THEY WATER BROT ALTER CLEAR       PILL DR ALTER CLEAR CL	TEST WATER SHUT-OFF       PULL OR ALTER CASING       WATER SHUT- PRACTUBE TREAT         SHOOT OR ACIDIZE       MULTIPLE COMPLETE       PRACTUBE TREAT         SHOOT OR ACIDIZE       ABANDON*       SHOOTING OF         (Other)       CHANGE PLANS       (Other)         DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give proposed work. If well is directionally drilled, give subsurface locations and measured nent to this work.)*         This notice in filled in conjunction with the complet operations performed on the well during completion s         Perforated well with 1 shot per foot as follows:         2331-32       2335-38, 2343-51 & 2364-75.	
THE WATER BROTOR       Unit to A LONG       MULTIPLE CONFLICT       ALTERING CASHO         BROOT OR ACIDIER       MULTIPLE CONFLICT       Shorting or Actidity       ALTERING CASHO         BROOT OR ACIDIER       MULTIPLE CONFLICT       Shorting or Actidity       ALTERING CASHO         BROOT OR ACIDIER       MULTIPLE CONFLICT       Shorting or Actidity       ALTERING CASHO         BROOT OR ACIDIER       MULTIPLE CONFLICT       Shorting or Actidity of antibidity completion or Actidity of antibidity completion or Recordering estimated date of all matters and some parti- ment to thin work.)*         Descarse reproved as the off of all during completion report detailing the below operations performed on the well during completion stages.         Perforated well with 1 shot per foot as follows:          2331-32, 2335-38, 2343-51 & 2364-75. Acidized perfs, using a Halliburton PPI Packer, with 4000 gals. of 15% NEFE. Put well on pump to test interval. Well pumped approximately 10 bbls of oil during pump test. Went in hole with CIBP and set same at 2320'. Pressured up on casing to 1500# to test BP and held for 15 minutes. CIBP held fine.         MULL       MULL       MULL         MULL       MULL       MULL         MULL       MULL       MULL         OEC 23 1985       O.C. D.         ARTESIA, OFFICE       MULL         SIGNED       MULL         MULL       MULL         MULL       MULL<	TEST WATER SHOTOFF       FREED ON ALLOW COMPLETE         FRACTURE TREAT       MULTIPLE COMPLETE         SHOOT OB ACIDIZE       ABANDON*         REPAIR WELL       CHANGE PLANS         (Other)       (Other)         DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertioent details, and give proposed work. If well is directionally drilled, give subsurface locations and measured nent to this work.)*         This notice in filled in conjunction with the complet operations performed on the well during completion s         Perforated well with 1 shot per foot as follows:         2331-32       2335-38, 2343-51 & 2364-75.	
PAACTORE TREAT       NULTIPLE COMPLETE       PAACTORE TREATERY       ALTERING CASING         REPAIL WELL       CHARGE FLANS       Shooth on a completion to a completion and completion on a completion and completion	FRACTURE TREAT       MULTIPLE COMPLETE       FRACTURE TREAT         SHOOT OB ACIDIZE       ABANDON*       SHOOTING OD         REPAIR WELL       CHANGE PLANS       (Other)         (Other)       (Other)       (Note Completed operations: (Clearly state all pertipent details, and give proposed work. If well is directionally drilled, give subsurface locations and measured nent to this work.)*         This notice in filled in conjunction with the complet operations performed on the well during completion s         Perforated well with 1 shot per foot as follows:         2331-32       2335-38, 2343-51 & 2364-75.	OFF REPAIRING WELL
BROOT OR ACTIVITY       ABANDON* CHANGE PLANS       SECOTING OR ACTORING (X)       ABANDONHENT*         (Other)       Other)       Other)       Other)       Other)       Other)         DESCRIPTION OF CONTRELO OFFACTORS (Clearly state all periform)       description of Recompletion Report and Log force)       on Well         Other)       Other)       Other)       Other)       Other)       Other)         DESCRIPTION OF CONTRELO OFFACTORS (Clearly state all periform)       description of Recompletion Report and Log force)         Preside the well with 1 shot per foot as follows:       2331-32, 2335-38, 2343-51 & 2364-75. Acidized perifs, using a Halliburton PPI         Packer, with 4000 gals. of 15% NEFE. Put well on pump to test interval. Well       pumped approximately 10 bbls of oil during pump test. Went in hole with CIBP         and set same at 2320'. Pressured up on casing to 1500# to test BP and held       for 15 minutes. CIBP held fine.         Author       DEC 26 1985       Q.C. D.         ARTESIA, OFFICE       FUEL       DATE         SIGNED MOULTING the topegoing is true and correct       TITLE       DATE         SIGNED MOULTING the topegoing is true and correct       TITLE       DATE         DATE       TITLE       DATE       DATE	SHOOT OB ACIDIZE       ABANDON*       SHOOTING OF         REPAIR WELL       CHANGE PLANS       (Other)         (Other)       (Other)       (Note Completed work. If well is directionally drilled, give subsurface locations and measured nent to this work.)*         This notice in filled in conjunction with the complet operations performed on the well during completion s         Perforated well with 1 shot per foot as follows:         2331-32       2335-38, 2343-51 & 2364-75. Acidized	
REFAIL WELL       CHANGE FLANC       (Other)       (Other)       (Other)         (Other)       (Other)       (Other)       (Other)       (Other)         (Diver)       (Other)       (Other)       (Other)       (Other)       (Other)         (Diver)       (Other)       (Other) <td< td=""><td>REPAIR WELL       CHANGE PLANS       (Other)         (Other)       (Nore Completed on the subsurface of the</td><td>ACIDIZING X ABANDONMENT<sup>®</sup></td></td<>	REPAIR WELL       CHANGE PLANS       (Other)         (Other)       (Nore Completed on the subsurface of the	ACIDIZING X ABANDONMENT <sup>®</sup>
Competence or Completion General and Log form.)         Competence or Completion or Recompletion Report and Log form.)         Owners of constant of coll and prefilement densils and give pertisent densils. Including estimated date of starting and pressured work.)"         This notice in filled in conjunction with the completion report detailing the below operations performed on the well during completion stages.         Perforated well with 1 shot per foot as follows:         2331-32, 2335-38, 2343-51 & 2364-75. Acidized perfs, using a Halliburton PPI Packer, with 4000 gals. of 15% NEFE. Put well on pump to test interval. Well pumped approximately 10 bbls of oil during pump test. Went in hole with CIBP and set same at 2320'. Pressured up on casing to 1500# to test BP and held for 15 minutes. CIBP held fine.         RECEIVED BY         DEC 2.3 1985         CARLEGAD, NEW MEXICO         Arts if well as the togegoing is true and correct         SUME         SUME         Interview         DEC 2.3 1985         CARLEGAD, NEW MEXICO         Arts IM-U-D5         INTE         DATE         INTE         DATE         DATE         DATE	(Other) <u>Completed</u> DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertionent details, and give proposed work. If well is directionally drilled, give subsurface locations and measured nent to this work.)* This notice in filled in conjunction with the complet operations performed on the well during completion s Perforated well with 1 shot per foot as follows: 2331-32 2335-38, 2343-51 & 2364-75. Acidized	Numeric semilitation on Well
OPERATION OFFERTION: OFFERTION: Clearly state all performed details, and give performed details depths for all markers and scores performed on the is directionally dilled, give submittee locations and measure details depths for all markers and scores performed to this work.)*         This notice in filled in conjunction with the completion report detailing the below operations performed on the well during completion stages.         Perforated well with 1 shot per foot as follows:         2331-32, 2335-38, 2343-51 & 2364-75. Acidized perfs, using a Halliburton PPI Packer, with 4000 gals. of 15% NEFE. Put well on pump to test interval. Well pumped approximately 10 bbls of oil during pump test. Went in hole with CIPP and set same at 2320'. Pressured up on casing to 1500# to test BP and held for 15 minutes. CIBP held fine.         RECEIVED BY MUCH DEC 23 1985         DEC 23 1985         CARISBAD, NEW MEXICO         DATE INTER Provident of state office use)         (This space for Federal or State office use)	DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give proposed work. If well is directionally drilled, give subsurface locations and measured nent to this work.)* This notice in filled in conjunction with the complet operations performed on the well during completion s Perforated well with 1 shot per foot as follows: 2331-32 2335-38, 2343-51 & 2364-75. Acidized	tion or Recompletion Report and Log form.)
DEC 26 1985 DEC 26 1985 Q. C. D. ARTESIA, OFFICE SIGNED KOULT MALLY (This space for Federal or State office use)	Packer, with 4000 gals. of 15% NEFE. Put well pumped approximately 10 bbls of oil during pump and set same at 2320'. Pressured up on casing	on pump to test interval. Well test. Went in hole with CIBP
DEC 26 1985 DEC 26 1985 Q. C. D. ARTESIA, OFFICE CARLEBAD, NEW MEXICO ARTESIA, OFFICE SIGNED KOULT MALLY (This space for Federal or State office use)		
Jury     DEC 26 1985       DEC 23 1985     Q. C. D.       CARLEDAD, NEW MEXICO     ARTESIA, OFFICE       I bereby certify that the foregoing is true and correct     DATE       SIGNED Hobut Misur     TITLE President       (This space for Federal or State office use)     DATE		RECEIVED BY
DEC 23 1985 Q. C. D. ARTESIA, OFFICE CARLEDAD, NEW MEXICO L I hereby certify that the foregoing is true and correct SIGNED KOUL MALEN (This space for Federal or State office use)		<b>NFC 96 1995</b>
ARTESIA, OFFICE CARLEBAD, NEW MEXICO 8. I hereby certify that the foregoing is true and correct SIGNED KODUL M Mer TITLE President DATE 11-15 (This space for Federal or State office use)	· · · · · · · · · · · · · · · · · · ·	
ARTESIA, OFFICE CARLEBAD, NEW MEXICO 8. I hereby certify that the foregoing is true and correct SIGNED KODUL MALLY (This space for Federal or State office use) TITLE DATE DATE	DEC 23 1985	QCD
CARLEBAD, NEW MEXICO I. I hereby certify that the foregoing is true and correct SIGNED KOULT MALEN TITLE President DATE 11-11-85 (This space for Federal or State office use)		
SIGNED KOUL M Juer TITLE Mesident DATE 11-11-85	CARLEGAD, NEW MEXICO	
SIGNED KOBUL M JULY TITLE Mesident DATE 11-11-85		
(This space for Federal or State office use)		
		111-05
		DATE 11-85
CONDITIONS OF APPROVAL, IF ANY :	APPROVED BY TITLE	

\*See Instructions on Reverse Side