| STATE OF NEW I | | | | | | | | | 1 | Revised 10-1-78 |
|--|---|--|---|--|--|--|--------------------------------------|---|--|---|
| PRINT AND WENTHALS | | NT | JIL CO | | | | VISI | | ···· | ate Type of Leuse |
| | | | COLCO | ONSE | RVA | | 10104 | | 1 | |
| | | | | | о. вох | | | | State | |
| DISTRIBUTION | ╾┼╼╌┼╼╼┥ | | SANT | TA FE, | NEW | MEXICO | 87501 | • | 5. State | Oil & Gas Leake No. |
| | ╾┼─┝━┥ | | | | | | | | | |
| FILE | ╾╾┼╌╾┼╌╾┥ | | | | RECON | APLETION | REPORT | AND LOG | 7111 | THUTTOW |
| WELL COMPLETION OR RECOMPLETION REPORT AND LOG | | | | | | | | | | |
| OPENATON | | | | | | | | | 7. Unit Agreement Name | |
| | | I | | | | | | | 7. Unit / | Agreement Hullie |
| TARE OF WELL | | | 6A 8 | 7 | | • | | | | |
| • | | | weich. | | ل_ا ۲۹۵ | 07 HCR | | | 8, Farm | or Lease Name |
| TYPE OF COMPLET | ION | | | | · | | | | Can | non Fee |
| WELL XX OVER | · | E # E H | PLUG BACK | | va.L_J | OTHER | v | | 9. Well I | |
| Name of Operator | | | | _ | | | | | | #4 |
| | | | | | | | | - Etal | id and Pool, or Wildcat | |
| U-Mex, Inc. | | | | | | | | | | |
| | | | | | | | N. Bitterlake San Andre | | | |
| P.O. Drawer 1517, Roswell, NM 88201 | | | | | | | | 1111 | | |
| Location of Well | | | | | 703 | MAN OFFICE | | | | |
| , h e | | | • | | | | 640 | | | |
| А | | 570 | FECT FRO | | North | LINE AND | 640 | FEET FROM | | inn Hillith |
| IT LETTER | LOCATED _ | | | | | <u>VIIII</u> | ////// | /////// | 12. Cou | */////// |
| _ | | | 1.00 | 0 F F | | VIIIII | IIIIII | /////// | N Ch | aves ()))))) |
| E East LINE OF S | ee. 17 | TWP. | IUS REE. | | eady to P | rod. J 18. E | levolions (| OF, RKB, RT, | GR, esc.) | 19. Elev. Cashinghead |
| . Date Spudded | 16. Date T.L |). Heach | ed 17. Date C | ompt. (ne | | | | | | |
| 4/1/82 | 4/3/ | /82 | | | | | 3523 | GR ervals , Rot | ary Tools | , Cable Tools |
| Total Depth | 21. | Plug Ba | ck T.D. | | f Multiple Many | Compl., Ho | w 23. Ini Dr | illed By | | |
| . 725 | | 6 | 30 | | | | | : | 725' | 25. Was Directional Surv |
| • 725 • Producing Interval(s) | | | | Name | | | | | | Made |
| . Producing Interval(s) | , of this con | | | | | | | | | Yes |
| | • | | | | | | | | | |
| | | | | | | | | | 2 | 27, Was Well Cored |
| . Type Electric and Ot | ther Logs Ru | n | | | | | | | | No |
| | | | | | | | | | | |
| None | | | CASI | NG RECO | RD (Rep | ort all string: | s sat in wall |) | | |
| | | | | | | ESIZE | C1 | MENTING RE | CORD | AMOUNT PULLE |
| CASING SIZE | WEIGHT | LB./FT. | DEPTH | SET | HOL | 2 312 2 | | | and the second s | |
| | | | | | | | CAE av | Class | C! Circ | ulated |
| | 20 |)# | 675 | | 12 | 1 " | 645 sx | . Class ' | <u>C' Circ</u> | ulated |
| 7" | 2(| <u>)#</u> | 675 | | 12 | 1_" | 645 sx | . Class ' | C' Circ | ulated |
| | 2(| <u>)#</u> | 675 | | 12 | 1 | 645_sx | . Class ' | <u>C' Circ</u> | ulated |
| the second se | 2(| <u>)#</u> | 675 | | 12 | 1_II | 645 sx | . Class ' | <u>C' Circ</u> | ulated |
| the second se | 20 | | | | 12 | L II | | . Class ' | C' Circ | |
| 7" | 20 | | RRECORD | | | | 30. | | TUBING | RECORD |
| 7 " D | 2(| | RRECORD | SACKS C | | SCREEN | 30. | | | RECORD |
| 7" | | | R RECORD | SACKSC | | | 30. | | TUBING | RECORD |
| 7" | | | R RECORD | SACKS C | | | 30. | ZE | TUBING | RECORD T PACKER SET |
| 7 " | тор | | R RECORD BOTTOM | SACKSC | | | 30. | ZE | TUBING | RECORD T PACKER SET |
| 7 " | TOP | | R RECORD BOTTOM | | EMENT | SCREEN | 30. SI ACID, SHO | ZE | TUBING DEPTH SE E, CEMENT | RECORD T PACKER SET |
| 7 " SIZE | TOP Interval, size | LINE and nur set 7 | R RECORD BOTTOM mber) | at top | CEMENT of Sa | SCREEN 32. DEPTH | 30. | ZE | TUBING DEPTH SE E, CEMENT | RECORD T PACKER SET |
| 7" SIZE Performation Removed (Suspended oper Andres Waitin | TOP Interval, size rations; | LINE and nur set 7 | R RECORD BOTTOM mber) '" casing a ces to just | at top tify d | of Sarillin | SCREEN 32. DEPTH | 30. SI ACID, SHO | ZE | TUBING DEPTH SE E, CEMENT | RECORD T PACKER SET |
| 7" SIZE | TOP Interval, size rations; | LINE and nur set 7 | R RECORD BOTTOM mber) '" casing a ces to just | at top tify d | of Sarillin | SCREEN 32. DEPTH | 30. SI ACID, SHO | ZE | TUBING DEPTH SE E, CEMENT | RECORD T PACKER SET |
| 7" SIZE SIZE Suspended oper Andres. Waitin San Andres pay | TOP Interval, size Pations; ig on oil zone ar | LINE and nur set 7 l pric | R RECORD BOTTOM "casing a ces to just aplete marg | at top tify d | of Sarillin | SCREEN 32. DEPTH | 30. SI ACID, SHO | ZE | TUBING DEPTH SE E, CEMENT | RECORD T PACKER SET |
| 7" SIZE SIZE Suspended oper Andres. Waitin San Andres pay | TOP Interval, size Pations; ig on oil zone ar | LINE and nur set 7 l pric | R RECORD BOTTOM "casing a ces to just aplete marg | at top tify d | of Sarillin | SCREEN 32. DEPTH | 30. SI ACID, SHO | ZE | TUBING DEPTH SE E, CEMENT | RECORD T PACKER SET |
| 7" SIZE | TOP Interval, size Pations; ig on oil zone ar | LINE and nur set 7 l pric | R RECORD BOTTOM "casing a ces to just aplete marg | at top tify d | of Sa rillin well. | SCREEN 32. DEPTH | 30. SI ACID, SHO | ZE | TUBING | RECORD T PACKER SET T SQUEEZE, ETC, D KIND MATERIAL USED |
| 7" SIZE SIZE Suspended oper Andres. Waitin San Andres pay Micuth (| TOP Taterval, size ations; ig on oil zone ar | LINE and num set 7 l pric nd com | R RECORD BOTTOM "casing a es to just aplete marg | at top tify d ginal | of Sa rillin well. | SCREEN 32. DEPTH UCTION | 30. SI ACID, SHO I INTERVAL | ZE | TUBING | RECORD T PACKER SET |
| 7" SIZE SIZE Suspended oper Andres. Waitin San Andres pay Micuta (| TOP Taterval, size ations; ig on oil zone ar | LINE and num set 7 l pric nd com | R RECORD BOTTOM "casing a ces to just aplete marg | at top tify d ginal | of Sa rillin well. | SCREEN 32. DEPTH UCTION | 30. SI ACID, SHO I INTERVAL | ZE | TUBING | RECORD T PACKER SET T SQUEEZE, ETC. D KIND MATERIAL USED |
| 7" SIZE SIZE Suspended oper Andres. Waitin San Andres pay Micuta (| TOP Taterval, size ations; ig on oil zone ar | LINE and num set 7 l pric nd com | R RECORD BOTTOM "casing a es to just aplete marg | at top tify d ginal | of Sa rillin well. | SCREEN 32. DEPTH UCTION ing - Size a | 30. SI ACID, SHO I INTERVAL | ZE | TUBING DEPTH SE E, CEMENT DOUNT AND Well S | RECORD T PACKER SET T SQUEEZE, ETC. D KIND MATERIAL USED Slatus (Prod. or Shut-in) |
| 7" size size Suspended oper Andres. Waitin San Andres pay Micuta Micuta San Production | TOP Interval, size eations; ig on oil zone ar | LINE and num set 7 l pric nd com | R RECORD BOTTOM "casing a es to just aplete marg | at top tify d ginal ving, gas | of Sa rillin well. PROD lift, pump | SCREEN 32. DEPTH UCTION | 30. SI ACID, SHO I INTERVAL | ZE | TUBING | RECORD T PACKER SET T SQUEEZE, ETC. D KIND MATERIAL USED Slatus (Prod. or Shut-in) |
| 7" SIZE SIZE Suspended oper Andres. Waitin San Andres pay Micuth San Production | TOP Taterval, size ations; ig on oil zone ar | LINE and num set 7 l pric nd com | R RECORD BOTTOM "casing a es to just aplete marg) n Method (Flow | at top tify d ginal | of Sa rillin well. PROD lift, pump | SCREEN 32. DEPTH UCTION ing - Size a | 30. SI ACID, SHO I INTERVAL | ZE | TUBING DEPTH SE E, CEMENT DOUNT AND Well S | RECORD T PACKER SET T SQUEEZE, ETC, D KIND MATERIAL USED Slatus (Prod. or Shut-in) . Gas-Oll Ratio |
| 7" size size Suspended oper Andres. Waitin San Andres pay Micuta Micuta San Production | TOP Interval, size vations; ig on oil zone ar cont C Hows Test | LINE and nur set 7 I pric nd com | R RECORD BOTTOM "casing a ces to just plete marg) n Method (Flow Choke Size | at top tify d ginal ving, gas Prod'n. Test P | of Sa rillin well. PROD lift, pump | SCREEN 32. DEPTH UCTION ing – Size di OII – Bbl. | 30. SI ACID, SHO I INTERVAL | ZE | TUBING DEPTH SE E, CEMENT NOUNT AND Well S Vater - Bbi | RECORD T PACKER SET T SQUEEZE, ETC. D KIND MATERIAL USED Slatus (Prod. or Shut-in) . Gas-Oll Ratio |
| 7" SIZE SIZE Suspended oper Andres. Waitin San Andres pay Michthy Michthy Constant San Production San Production | TOP Interval, size eations; ig on oil zone ar | LINE and nur set 7 I pric nd com | R RECORD BOTTOM "casing a es to just aplete marg) n Method (Flow | at top tify d ginal ving, gas Prod'n. Test P | of Sa rillin well. PROD lift, pump | SCREEN 32. DEPTH UCTION ing - Size a | 30. SI ACID, SHO I INTERVAL | ZE 0 | TUBING DEPTH SE E, CEMENT NOUNT AND Well S Vater - Bbi | RECORD T PACKER SET T SQUEEZE, ETC. D KIND MATERIAL USED Slatus (Prod. or Shut-in) . Gas-Oll Ratio |
| 7" SIZE SIZE Suspended oper Andres. Waitin San Andres pay Micutt Mice First Production ale of Test Now Tubing Press. | TOP Interval, size Pations; ig on oil zone ar cont C Hours Test Casing Pre | LINE and nur set 7 l pric nd com | R RECORD BOTTOM mber) "" casing a ces to just iplete marg) n Method (Flow Choke Size Calculated 24 How Hate | at top tify d ginal ving, gas Prod'n. Test P | of Sa rillin well. PROD lift, pump | SCREEN 32. DEPTH UCTION ing – Size di OII – Bbl. | 30. SI ACID, SHO I INTERVAL | ZE (T, FRACTUR AM AM C C C C C C C C C C C C C | TUBING DEPTH SE E, CEMENT ROUNT AND Well S Valer - Bbl. | RECORD T PACKER SET T SQUEEZE, ETC. D KIND MATERIAL USED Status (Prod. or Shut-in) Gas - Oll Ratio Oll Gravity - API (Corr.) |
| 7" SIZE SIZE Suspended oper Andres. Waitin San Andres pay Micutt Mice First Production ale of Test Now Tubing Press. | TOP Interval, size Pations; ig on oil zone ar cont C Hours Test Casing Pre | LINE and nur set 7 l pric nd com | R RECORD BOTTOM mber) "" casing a ces to just iplete marg) n Method (Flow Choke Size Calculated 24 How Hate | at top tify d ginal ving, gas Prod'n. Test P | of Sa rillin well. PROD lift, pump | SCREEN 32. DEPTH UCTION ing – Size di OII – Bbl. | 30. SI ACID, SHO I INTERVAL | ZE (T, FRACTUR AM AM C C C C C C C C C C C C C | TUBING DEPTH SE E, CEMENT NOUNT AND Well S Vater - Bbi | RECORD T PACKER SET T SQUEEZE, ETC. D KIND MATERIAL USED Status (Prod. or Shut-in) Gas - Oll Ratio Oll Gravity - API (Corr.) |
| 7" SIZE SIZE Suspended oper Andres. Waitin San Andres pay Micutt Di Di Di Di Di Di Di Di Di Di | TOP Interval, size Pations; ig on oil zone ar cont C Hours Test Casing Pre | LINE and nur set 7 l pric nd com | R RECORD BOTTOM mber) "" casing a ces to just iplete marg) n Method (Flow Choke Size Calculated 24 How Hate | at top tify d ginal ving, gas Prod'n. Test P | of Sa rillin well. PROD lift, pump | SCREEN 32. DEPTH UCTION ing – Size di OII – Bbl. | 30. SI ACID, SHO I INTERVAL | ZE (T, FRACTUR AM AM C C C C C C C C C C C C C | TUBING DEPTH SE E, CEMENT ROUNT AND Well S Valer - Bbl. | RECORD T PACKER SET T SQUEEZE, ETC. D KIND MATERIAL USED Status (Prod. or Shuu-in) Gas - OII Ratio OII Gravity - API (Corr.) |
| 7" SIZE SIZE SIZE Suspended oper Andres. Waitin San Andres pay Micuth San Andres pay San Andres pay Micuth San Andres pay San Andres pay San Andres pay San Andres pay San Andres pay San Andres pay San Andres pay Micuth San Andres pay San Andres pay San Andres pay San Andres pay Micuth San Andres pay San Andres pay | TOP Interval, size Pations; ig on oil zone ar zone ar Construction P Hours Testo Casing Pre- Sold, used for | LINE and nur set 7 l pric nd com | R RECORD BOTTOM mber) "" casing a ces to just iplete marg) n Method (Flow Choke Size Calculated 24 How Hate | at top tify d ginal ving, gas Prod'n. Test P | of Sa rillin well. PROD lift, pump | SCREEN 32. DEPTH UCTION ing – Size di OII – Bbl. | 30. SI ACID, SHO I INTERVAL | ZE (T, FRACTUR AM AM C C C C C C C C C C C C C | TUBING DEPTH SE E, CEMENT ROUNT AND Well S Valer - Bbl. | RECORD T PACKER SET T SQUEEZE, ETC. D KIND MATERIAL USED Status (Prod. or Shuu-in) Gas - OII Ratio OII Gravity - API (Corr.) |
| 7" SIZE SIZE I. Perforation Berord (Suspended oper Andres. Waitin San Andres pay Mitty Mitty J. Note First Production Sale of Test Tow Tubing Press. 4. Disposition of Gas (S. List of Attachments | TOP Interval, size rations; ig on oil zone ar Cone ar Cone ar P Hows Test Cosing Pre- Sold, used for | LINE e and nur set 7 l pric nd con d Productio | R RECORD BOTTOM mber) "" casing a res to just iplete marg) n Method (Flow Choke Size Calculated 24 How Hate penied, etc.) | at top tify d ginal ving, gas Prod'n. Test P OII - E | of Sa rillin well. PROD lift, pump For eriod | SCREEN 32. DEPTH UCTION ing - Size at OII - Bbl. Gas - | 30. SI ACID, SHO I INTERVAL | ZE 0 T, FRACTUR AM AM C C C C C C C C C C C C C | TUBING I DEPTH SET E, CEMENT NOUNT AND Well S Valer - Bbl. 1. | RECORD T PACKER SET T SQUEEZE, ETC. D KIND MATERIAL USED Status (Prod. or Shut-in) Gas OII Ratio OII Gravity - API (Corr.) sed By |
| 7" SIZE SIZE I. Perforation Becord (Suspended oper Andres. Waitin San Andres pay Micron J. Mie First Production Sale of Test Tow Tubing Press. 4. Disposition of Gas (S. List of Attachments | TOP Interval, size rations; ig on oil zone ar Cone ar Cone ar P Hows Test Cosing Pre- Sold, used for | LINE e and nur set 7 l pric nd con d Productio | R RECORD BOTTOM mber) "" casing a res to just iplete marg) n Method (Flow Choke Size Calculated 24 How Hate penied, etc.) | at top tify d ginal ving, gas Prod'n. Test P OII - E | of Sa rillin well. PROD lift, pump For eriod | SCREEN 32. DEPTH UCTION ing - Size at OII - Bbl. Gas - | 30. SI ACID, SHO I INTERVAL | ZE 0 T, FRACTUR AM AM C C C C C C C C C C C C C | TUBING I DEPTH SET E, CEMENT NOUNT AND Well S Valer - Bbl. 1. | RECORD T PACKER SET T SQUEEZE, ETC. D KIND MATERIAL USED Status (Prod. or Shut-in) Gas - OII Ratio OII Gravity - API (Corr.) sed By |
| 7" SIZE I. Perforation Record (Suspended oper Andres. Waitin San Andres pay Mutur J. Due First Production Date of Test Tow Tubing Press. 4. Disposition of Gas (5. List of Attachments | TOP Interval, size rations; ig on oil zone ar Cone ar Cone ar P Hows Test Cosing Pre- Sold, used for | LINE e and nur set 7 l pric nd con d Productio | R RECORD BOTTOM mber) "" casing a res to just iplete marg) n Method (Flow Choke Size Calculated 24 How Hate penied, etc.) | at top tify d ginal ving, gas Prod'n. Test P OII - E | of Sa rillin well. PROD lift, pump For eriod | SCREEN 32. DEPTH UCTION ing - Size at OII - Bbl. Gas - | 30. SI ACID, SHO I INTERVAL | ZE 0 T, FRACTUR AM AM C C C C C C C C C C C C C | TUBING I DEPTH SET E, CEMENT NOUNT AND Well S Valer - Bbl. 1. | RECORD T PACKER SET T SQUEEZE, ETC. D KIND MATERIAL USED Status (Prod. or Shut-in) Gas - OII Ratio OII Gravity - API (Corr.) sed By |
| 7" 9. SIZE 1. Perforation Record (Suspended oper Andres. Waitin San Andres pay | TOP Interval, size rations; ig on oil zone ar Cone ar Cone ar P Hows Test Cosing Pre- Sold, used for | LINE e and nur set 7 l pric nd con d Productio | R RECORD BOTTOM mber) "" casing a res to just iplete marg) n Method (Flow Choke Size Calculated 24 How Hate penied, etc.) | at top tify d ginal ving, gas Prod'n. Test P OII - E | of Sa rillin well. PROD lift, pump For eriod | SCREEN 32. DEPTH UCTION ing - Size at OII - Bbl. Gas - | 30. SI ACID, SHO I INTERVAL | ZE 0 T, FRACTUR AM AM C C C C C C C C C C C C C | TUBING I DEPTH SET E, CEMENT NOUNT AND Well S Valer - Bbl. 1. | RECORD T PACKER SET T SQUEEZE, ETC. D KIND MATERIAL USED Status (Prod. or Shut-in) Gas - OII Ratio OII Gravity - API (Corr.) sed By |
| 7" SIZE I. Perforation Record (Suspended oper Andres. Waitin San Andres pay Mutur J. Due First Production Date of Test Tow Tubing Press. 4. Disposition of Gas (5. List of Attachments | TOP Interval, size rations; ig on oil zone ar Cone ar Cone ar P Hows Test Cosing Pre- Sold, used for | LINE e and nur set 7 l pric nd con d Productio | R RECORD BOTTOM mber) "" casing a res to just iplete marg) n Method (Flow Choke Size Calculated 24 How Hate penied, etc.) | at top tify d ginal ving, gas Prod'n. Test P OII - E | of Sa rillin well. PROD lift, pump For eriod | SCREEN 32. DEPTH UCTION ing - Size at OII - Bbl. Gas - | 30. SI ACID, SHO I INTERVAL | ZE 0 T, FRACTUR AM AM C C C C C C C C C C C C C | TUBING I DEPTH SET E, CEMENT NOUNT AND Well S Valer - Bbl. 1. | RECORD T PACKER SET T SQUEEZE, ETC. D KIND MATERIAL USED Status (Prod. or Shut-in) Gas - OII Ratio OII Gravity - API (Corr.) sed By Delicf. |

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION ARTESIA DISTRICT OFFICE

JENNIFER SALISBURY CABINET SECRETARY

GARY E. JOHNSON GOVERNOR

> Rand Carroll, Legal Bureau Oil Conservation Division 2040 So. Pacheco Street Santa Fe, NM. 87505

11-17-97

Re; Well Plugging, U-Mex Inc. Cannon # 4 & # 5 in Sec. 17-10-25 Ut.A Eddy Co. NM.

Dear Rand;

We recommend the above captioned well(s) be plugged to protect fresh waters of the state of New Mexico, the environment and correlative rights in the area.

yours truly, Rav Smith

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION ARTESIA DISTRICT OFFICE

JENNIFER SALISBURY

GARY E. JOHNSON GOVERNOR

9-17-97

U-Mex Inc. P.O. Drawer 1517 Roswell, NM. 88201

Re; Properly Abandoned Wells, U-Mex Inc. Cannon Fee #4 & #5 in ut. A-17-10-25 Eddy Co., NM.

The State of New Mexico is in the process at this time of reviewing leases to determin the number of abandoned and shut in wells.

Rule 201 A. states " The operator of any well drilled for oil, gas or injection, for seismic, core or other exploration, or for a service well, whether cased or uncased, shall be responsible for the plugging thereof."

Rule 201 B. A well shall be either properly plugged and abandoned or temporarily abandoned in accordance with the rules within (90) days after {1} a 60 day period following suspension of drilling. {2} A determination that the well is no longer usable for beneficial purposes. (3) A period of 1 year in which a well has been continuously inactive.

House Bill 65 has been passed by the legislature and provides some tax incentives for wells put back in production. However, if there are no plans to put a well or wells back in service then plugging or proper temporarily abandonment will be required

Please fordward to the Oil Conservation Division office in Artesia by November 1,1997 a plan to bring the above captioned wells in to compliance with rule 201.

Yours_truly, Imle Seen

Tim Gum



\$50,000 BLANKET PLUGGING UMEX, INC. P. O. Drawer 1517 United States Fidelity & Roswell, NM 88201 Guaranty Co. Surety Bond No. 01-0130-10969-81-9 App. 6-10-81 Cancelled: February 21, 1983 As to any property or wells acquired, started, or drilled after that date. However, the subject bond will . ._ .. remain in effect as to any property or wells acquired, started, or drilled prior to February 21, 1983. _____ _____ ---

PROPERTY NAME WELL NO. COMPANY mar Lon Canaga Ter H 4 سعيت DATE LOCATION (ULSTR) 570 FN + 6 18 EE - 102 7 API NO. EC-COE-FOOL mo City ... 11% 7- 460 7/10 Vinn in lip COMP AT 21, here part visiber chand And 11- Ster. CASING RECORD: 7" e 675' 12 1/4 hol circ. Esq set above 2.11. Well ias set computed. 7'6675'

COMPANY Umer Ch PROPERTY NAME WELL NO. Campon Fee # 4 4 LOCATION (ULSTR) FOOTAGE DATE TOFN +640 FEL 7-10-75 API NO. 30-005-66502 POOL es Lon andus 11 661 Before to with coment 4 tur Ara manker change n Jell CASING RECORD: 7" e 675' 121/4 hole circ. Esq set above S.a. Well was not completed. 7"6675"