| 10 UT CONTRACTOR 13                     | ·····                    |                                    | vi-                                 |   |  |
|---|--------------------------|------------------------------------|-------------------------------------|---|--|
| DISTRIBUTION                            | NEW                      | HEXICO OIL CONSER                  | VATION COMMREGEN                    | VED Form C-101<br>Bevised 1-1-6           | : K                                    |
| SANTAFE //                              |                          |                                    |                                     |   | e Type of Lend in                      |
| U.S.G.S.                                |                          |                                    | JAN 27                              |   | A Gas Lez to Le                        |
| LAND OFFICE                             |                          |                                    | O. C.                               |   | A GAS LEL MARK                         |
| OPERATOR /                              | J                        |                                    | ARTESIA, O                          |   | "///////////////////////////////////// |
|   | N FOR PERMIT TO          | DRILL, DEEPEN, C                   | OR PLUG BACK                        |   | erment llame                           |
| 14. Type of Work                        |                          | [                                  |                                     |   |  |
| DRILL X                                 | Strat                    | DEEPEN [_]<br>igraphic             | PLUG B                              | - d. Farm of 1                            | _e.se 1.770                            |
|   | O HER TEST               |                                    | ZCNE MULT                           | Cibola                                    |  |
| Cibola Energy Co                        | orporation               |                                    |                                     | 21-N                                      |  |
| 3. Actiess of Operator                  |                          | <u> </u>                           |                                     |   | nd Fuel, er Milanat                    |
| P.O. Box 1668,                          |                          |                                    | 11+                                 |   | Smmm.                                  |
| 4. Location of Well UNIT LETTE          | R N LOC                  | ATED <u>1980</u> FE                | LET FROM THE WEST                   | LINE                                      |  |
| AND 660 FEET FROM                       | THE South LIN            | E OF SEC. 26 TV                    | ν. 95                               | NUDU AIIII                                | WWWWW                                  |
|   |                          |                                    |                                     | Chaves                                    |  |
|   |                          |                                    |                                     |   |  |
| ()))))))))))))))))))))))))))))))))))))) |                          |                                    |                                     |   |  |
|   |                          |                                    | 2. Proposes Depth 19                | A. Fermation                              | Rotary                                 |
| A evaluations johers whether br,        | hī, etc.) — 21A. Kimu    | 5 Status Flug. Band   2            | IE. Drilling Constants              | 22. Appro                                 | x. Date Work will start                |
|   | Stat                     | ewide                              | Harry Bevers                        | 1-27                                      | '-82                                   |
| 23.                                     | F                        | ROPOSED CASING AND                 | CEMENT PROGRAM                      |   |  |
| SIZE OF HOLE                            | SIZE OF CASING           | WEIGHT PER FOOT                    | SETTING DEPTH                       | SACKS OF CEMENT                           | EST. TOP                               |
| 4 1/2"                                  | N/A                      | N/A                                | N/A                                 | N/A                                       | N/A                                    |
|   |                          |                                    |                                     | -   |  |
|   |                          |                                    |                                     |   | .                                      |
| We plan to dril                         | l a 4 1/2" hole          | 20' into Yates                     | formation. A G                      | Gamma Ray log                             |  |
| will be run to                          | determine the t          | op of the Yates<br>a from TD to th | • A suitable ce<br>e top of the wat | ement plug will                           |  |
| Location will b                         | e cleaned and m          | arker set.                         | e cop or the wat                    | er zone.                                  |  |
|   |                          |                                    | •                                   |   |  |
|   |                          |                                    | •                                   |   |  |
|   |                          |                                    |                                     |   |  |
|   |                          |                                    |                                     |   | •                                      |
|   |                          |                                    |                                     | SING DRILED AS A                          |  |
|   |                          | . •                                |                                     | DR GEOLOGICAL IMFO<br>11 NO - CIRCUMSTANC |  |
|   |                          |                                    | PRODUCED.                           |   |  |
|   | ADDRED BROCKAN' IF       | PROPOSAL IS TO DEEPEN O            | R PLUG BACK, GIVE DATA ON           | PRESENT PRODUCTIVE 20                     | NE AND PROPOSED NEW PACE               |
| TIVE ZONE. GIVE BLOWGUT PREVENT         | ER PROGRAM, IF ANY.      |                                    |                                     |   |  |
| I hereby certify that the informati     | on above is true and com |                                    |                                     | _   |  |
| Signed Mith                             | lige                     | Drill                              | ing Secretary                       | Date]                                     | <u></u>                                |
| (This space for                         | State Use)               |                                    |                                     |   |  |
| Mih,                                    | Williams                 |                                    | AND GAS INSPECT                     | OR DATE                                   | AN 291982                              |
| CONDITIONS OF APPROVAL. 1               | F ANY:                   |                                    |                                     |   |  |
| / =                                     |                          |                                    |                                     |   |  |
|   |                          | -                                  |                                     |   |  |

XICO OIL CONSERVATION COMMISSION

JAN 29 1982

Form C+192 Supersodes C+128 Effective 1-1-65

| HLH - LACO O  | AL CONSLICENT | for commission [ |
|---------------|---------------|------------------|
| WELL LOCATION | AND ACREAGE   | DEDICATION PLAT  |

|                    |                 | All disti   | inces must be fro | in the outer | houndaries of th | e Section. |           |               | ;                  |
|--------------------|-----------------|-------------|-------------------|--------------|------------------|------------|-----------|---------------|--------------------|
| Cipleratra         | Cibola Ene      | rqy         |                   | Cibola       | Start Tes        | t ,        | O, C.     |               | ∾ Cibola<br>t 21-N |
| Unit Letter        | Gestion -       | Township    |                   | Hange        |                  | County     | KTEDIA, C |               |                    |
| N                  | 26              | 9 So        | uth               | 28 1         | East             | Chave      | S         |               |                    |
| Actual Frictige Le | nation of Weil: |             |                   |              |                  |            |           |               |                    |
| 1980               | feet (mm the    | west        | line and          | 660          | feet f           | orm the    | south     | tir o         |                    |
| Ground Level Elev  | ri 💦 kardard    | ng Lomation |                   | Pest         |                  |            |           | Dedicated Act | e3.00              |
| 3845.0             |                 |             |                   | <u></u>      |                  |            |           |               | A 7940             |

1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.

- 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).
- 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling.etc?

Yes No If answer is "yes," type of consolidation

K12" 07

If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)\_\_\_\_\_\_

No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.

|  | CERTIFICATION   |
|--|---|
|  | I hereby certify that the information con-<br>tained herein is true and complete to the<br>best of my knowledge and belief. |
|  | R. B. Wright  |
|  | Agent   |
|  | Company<br>Cibola Energy Corp.<br>Date  |
| Τ. 9 S.  |   |
| R. 28 E.   | I hereby certify that the well location<br>shown on this plat was plotted from field  |
|  | nates of actual surveys made by me or<br>under my supervision, and that the same<br>is true and carrect to the Lest of my   |
|  | 1/27/82 CHARD B. WAIGH  |
| 1980'I<br>Cibola Start 21-N<br>Elev. 3845.00             | Dete Surveyed<br>Beglatere i Freize Lora Ergine r   |
|  | Richard B. Artschot   |
| 0 330 (A) 10 1320 1650 1680 2010 2(4) 2000 1500 1000 800 | , 7929  |

NEW HE KICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section JAN 2 9 1982

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Porm C -1 12 Supersodox C-128 Effective 1-1-65

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| iç eratra                                    |  |   | Lease     | . ]. C T                              |                    | O. C.            | D.                                     | Well No. Cibola                                    |
|--|--|---|-----------|---------------------------------------|--------------------|------------------|--|--|
| tatt L+tter                                  | Cibcla Energy  | Township  |           | ola Start Te                          | Cruptic<br>Cruptic | ARTESIA, (       |  | Start 21-N   |
| N  | 26   | 9 South   |           | 28 East                               | Chav               | /es              |  |  |
| 1980   | foret form the We  | st the od   | 66        | 0                                     | a trace to a       | south            |  | 1  |
| 3845.0                                       | and the second |   | i e≤1     |                                       | 1 4, 11 4 2        | 300011           | t e tre                                | atera Zolaka per                                   |
|  | ie acreage dedical   | ted to the subject w                              | ell by    | colored pencil e                      | or hachore         | marks on th      | ie plat                                | below.   |
|  | on one lease is nd royalty).   | dedicated to the we                               | ll, outli | ne cach and ide                       | ntify the          | ownership t      | hereof                                 | (both as to working                                |
|  |  | fferent ownership is<br>nitization, force-pool    |           |                                       | have the           | interests of     | all o                                  | whers been consoli-                                |
| []] Yes                                      | [] No ]] an  | swer is "yes," type (                             | of cons   | olidation                             |                    |                  |  |  |
|  | is "no?" list the c<br>f necessary.)   | owners and tract desi                             | cription  | s which have a                        | ctually be         | en consolid      | ated. (                                | Use reverse side of                                |
|  |  | ed to the well until al<br>or until a non-standar |           |                                       |                    |                  |  |  |
|  |  |   |           | · · · · · · · · · · · · · · · · · · · |                    |                  | CER                                    | TIFICATION   |
|  |  |   |           | 1                                     |                    | 1 hereby         | certify                                | that the information con-                          |
|  |  |   |           | l                                     |                    | 1                |  | true and complete to the                           |
|  | 1  |   |           |                                       |                    | best of m        | y knowi                                | edge and belief.                                   |
|  | í  |   |           | 1                                     |                    | No.de            |  | le tel.  |
|  |  |   | •         |                                       |                    | R. B.            | Wria                                   | ht   |
|  | 1  |   |           | 1                                     |                    | Fration          | ·j                                     |  |
|  | 1  |   |           | 1                                     |                    | Agent<br>Company | ······································ |  |
|  | i  |   |           | 1                                     |                    | Cibola           | <u>Ene</u>                             | rgy Corp.  |
|  | 1  |   |           | 1                                     |                    | Date 1/27/0      | 20                                     |  |
|  |  | T. 9 S.   |           | I                                     |                    | 1/27/8           | )2                                     |  |
|  | 1  | 25<br>R. 28 E.                                    |           |                                       |                    |                  |  |  |
|  | 1  |   |           | 1                                     |                    |                  |  | that the well location                             |
|  | 1  |   |           | 1                                     |                    |                  |  | al was plotted from field<br>surveys made by me or |
|  | 1  |   |           |                                       |                    | 1                |  | sion, and that the same                            |
|  | ł  |   |           | 1                                     |                    | 1                |  | rect to the Lest of my                             |
|  | 1  |   |           |                                       |                    | knowledg         |  |  |
|  |  |   |           | -+                                    |                    | 1/27/            | 100/                                   | HARD B. WRIGH                                      |
|  | l  |   |           | 1                                     |                    | Dote Survey      | -44                                    | Ath Cont   |
| <u>,                                    </u> | .980'1   | Cibola Start<br>Elev. 3845.00                     |           | <br>                                  |                    | Pequatored       | 1 - 1                                  | Lot. a Lit. generat                                |
|  | 660 -  |   |           |                                       |                    | Dischar          |  | AFT ght 1 A  |
| 26 <b>28.994</b>                             | а,   | FICER B.G. France                                 |           | Brattone (Alexa                       |                    | Richar<br>7929   |  | Wr AGILERA   |
| 530  | CO LES INS LON.  | 2018 2143 2686                                    | 0 15      | • 0001 60                             | 00 0               | 1929             |  |  |

|                                    |  | NEW MEXICO           | OIL CO<br>NAND     | ACREAGE DE                         | COMM<br>DICAT | LISSION<br>FION PL   | T RECE  |                         | Thim C+1/5<br>Supersides, C+128<br>Effective 141-65 |
|------------------------------------|--|----------------------|--------------------|------------------------------------|---------------|----------------------|---|-------------------------|---|
|                                    |  | All distances must   |                    | the outer boundaria                | es of th      | e Section            | 0. C.   | D. Lan                  | Ulio. Cibola  |
|                                    | <u>Cibola Energy</u>   |                      | 1                  | <u>Cibola Start</u>                | t <u>Tes</u>  | <u>t</u>             | -   |                         | tart 21-N   |
| hurder terr<br>N                   | 26   | Townside<br>9 South  |                    | Hange                              |               | Contr                |   |                         |   |
| n<br>Ctual E lage f                |  | 9 30uch              |                    | 28 East                            |               | Chav                 | <u>es</u>   |                         |   |
| 1980                               | teres transition We  | est por              | <u>ന 1</u>         | 660                                | feet f        | le estra             | south   | 10.00                   |   |
| 204E O                             | v. jat Gungfor   | matton               | Ē                  | с                                  |               |                      |   | En die anen             | A search  |
| 3845.0                             | the acreage dedica   | . 1 1 1              | l                  | 1 2 3                              | - 1 1         | 1 1                  |   | L                       | · ····  |
| this form<br>No allow<br>forced-pr | No If a<br>r is "no!" list the<br>if necessary.)<br>able will be assign<br>poling, or otherwise? | ed to the well until | lescrip<br>Lall in | tions which hav<br>terests have be | en co         | ially be<br>nsolidat | en consolid<br>ed thy com   | ated. (Vsc<br>munitizat | oreverse side of                                    |
| sion.                              |  |                      | ,                  |                                    |               |                      |   | CERTIFIC                | NGITAE  |
|                                    |  | T. 9 S.              |                    |                                    | <b>-</b>      |                      | toined he<br>best of m<br>Name<br>R. B.<br>Forition<br>Agent<br>Company | Vright                  |   |
|                                    | <u>1</u>   | 2β                   |                    |                                    |               |                      |   |                         |   |
|                                    |  | R. 28 E.             |                    | 1                                  |               |                      | 1   |                         |   |

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Cibola Start 21-N

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I hereby certify that the well location shown on this play was platted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the Lest of my

RICHARD B. WAIGH

name

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knowledge and belief.

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Richard B. Wright

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1/27/82 The Surveyed

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Centre de . 7929 NEW - XICO OIL CONSERVATION COMMISSION

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| WELL LOCATION | LAND ACREAGE | DEDICATION | PLAT |
|---------------|--------------|------------|------|
|---------------|--------------|------------|------|

|                           |  | All distances must be |            |               | JAN 2919 | Effective 4-1-65                             |
|---------------------------|--|-----------------------|------------|---------------|----------|--|
| -per-atra                 | Cibola Energy                          |                       | Cibola Sta | rt Test       | O. C. D. | Start 21-N                                   |
| tour return<br>N          | 26                                     | 9 South               | 28 East    | Cruaty        | ves      | <b></b>                                      |
| 1980                      | Construct Westig<br>Construct the West | est has a d           | 660        | feet from the | south    | 1 - 14                                       |
| 379965 Qevel 73<br>3845.0 | ev. Fr.S.majian                        | m3H=n                 | i er t     |               | 1 × 4    | nateli Allice alter:<br>Al <del>ice</del> es |

1. Outline the acceage dedicated to the subject well by colored pencil or hachure marks on the plat below.

- 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).
- 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc?

[] Yes

No No If answer is "yes," type of consolidation

If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)\_\_\_\_

No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitzation, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.

|             |                                    | CERTIFICATION   |
|-------------|------------------------------------|---|
|             |                                    | I hereby certify that the information con-<br>tained herein is true and complete to the<br>best of my knowledge and belief. |
|             |                                    | <br>Name<br>  |
|             |                                    | Agent   |
| i<br>I      |                                    | Company<br>Cibola Energy Corp.<br>Date  |
|             | T. 9 S.                            | <br>1/27/82   |
|             | R. 28 E.                           | I hereby certify that the well location<br>shown on this platwas platted from field   |
|             |                                    | notes of actual surveys made by me or<br>under my supervision, and that the same<br>is true and correct to the best of my   |
| ,<br>,<br>, |                                    | <br>knowledge and belief.<br>1/27/82 SthARD B. WRIGH  |
|             | Cibola Start 21-N<br>Elev. 3845.00 | Peripetere i Friender S   |
|             |                                    | <br>Richard B. Wright Hund  |

NEW NUXICO OIL CONSERVATION COMMISSION | WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C - 1 % Supersedex C+128 Effective 14-65

|                     |                                 | All distances must   | be from the outer boundar | les of the Section | JAN 29 198        | 2                     |
|---------------------|---------------------------------|----------------------|---------------------------|--------------------|-------------------|-----------------------|
| A HALING I          |                                 |                      | Lease                     |                    | 0 0 0             | Well Ho. Cibola       |
|                     | Cibola Energy                   |                      | Cibola Star               | t Test             | O. C. D.          | Start 21-N            |
| that Exiting        | ∈ tn                            | Township             | Hange                     | Critinty           | ARTESIA, OFFICE   |                       |
| N                   | 26                              | 9 South              | 28 East                   | Chav               | /es               |                       |
| And vol En Color Ex | natur et Welle                  |                      |                           |                    |                   |                       |
| 1980                | for the states w                | est hore             | a.t 660                   | feet to make       | south             | 1                     |
| atoanu Qevel Ellev  | <ul> <li>Fritandigte</li> </ul> | erisation            | icri                      |                    | T e ter           | ale a Alize a per     |
| 3845.0              |                                 |                      |                           |                    |                   | 1 m                   |
| 1. Outline t        | he arreage dedie                | ated to the subject  | well by colored per       | icil or hachere    | marks on the pla  | t below.              |
| 2. E more t         | han one lease is                | s dedicated to the v | vell, outline each an     | d identify the     | ownership thereof | f (both as to working |
| interest a          | ind royalty).                   | ,                    |                           |                    |                   |                       |
|                     |                                 |                      |                           |                    |                   |                       |

3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc?

[] Yes [] No If answer is "yes," type of consolidation \_\_\_\_\_

If answer is "no?" list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)\_\_\_\_\_\_

No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.

|            |   | · · · · · · · · · · · · · · · · · · · | 1  |
|------------|---|---------------------------------------|--|
|            |   | 1                                     | CERTIFICATION  |
|            |   |                                       |  |
|            |   |                                       | I hereby certify that the information con-   |
|            |   |                                       | tained herein is true and complete to the  |
| 1          |   | 1                                     | best of my knowledge and belief.   |
|            |   |                                       | 17.10  |
|            |   |                                       | The lington  |
|            |   |                                       | Name   |
|            |   |                                       | R. B. Wright   |
|            |   |                                       | Fertion  |
|            |   |                                       | Agent  |
|            |   |                                       | Company  |
| i          |   |                                       | Cibola Energy Corp.  |
|            |   |                                       | Date   |
| 1          | т. 9 s.   |                                       | 1/27/82  |
|            |   |                                       |  |
|            | R. 28 E.  |                                       |  |
| 1          | K. 20 L.  | 1                                     | I hereby certify that the well location  |
|            |   | 1                                     | shown on this plat was platted from field  |
| 1          |   |                                       | notes of actual surveys made by me or  |
| 1          |   |                                       | under my supervision, and that the same  |
|            |   |                                       | is true and correct to the best of my  |
| ł          |   |                                       | knowledge and belief.  |
|            |   |                                       | BD B. WR   |
|            |   |                                       | 1/27/82 CHARD B. WRICH   |
|            |   |                                       | Date Surveyed  |
| 1986'      | Cibola Start 21-N   |                                       | 1 1 1 1 1 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1  |
| , <b>4</b> | Elev. 3845.00   |                                       | Registered in the long Engineer  |
| ,          |   |                                       | and or Lord Limply /S/   |
| 1          | 0   |                                       |  |
| ,<br>,     | e<br>و  |                                       | Richard B. Wright M. UND   |
|            | P TO THE A COMPANY AND THE ADVANCED AND ADVANCED ADVANCE |                                       | Centte ne lac.   |
|            | 2. 16:0 19:0 2:10 2:43 20:00 15:00  | 1 1                                   | 7929   |
|            |   |                                       | I server and the server and the server is the server of th |

## NEW DEXICO OIL CONSERVATION COMMISSION VELL LOCATION AND ACREAGE DEDICATION PLAT

## All distances must be from the outer boundaries of the Section

| di berarca        |                 |           |          | Lease                                 |          |           |       | Well No. Ci              | ibola i |
|-------------------|-----------------|-----------|----------|---------------------------------------|----------|-----------|-------|--------------------------|---------|
|                   | Cibola Ener     | qy        |          | Cibola                                | Start Te | st        |       | Start 21                 | I – N   |
| tuit Extint       | or ton          | Township  |          | Range                                 |          | Crusty    |       |                          |         |
| Ν                 | 26              | 9 Sou     | th       | 28 E                                  | ast      | Chav      | 'es   |                          |         |
| A tral Exiting to | ration of Sedic |           |          | · · · · · · · · · · · · · · · · · · · |          |           |       |                          |         |
| 1980              | toot to outle   | west      | line and | 660                                   | feet     | to as the | south | 1                        |         |
| Jevana Gevel Etca | vi Fit turnig   | Forsation |          | For L                                 |          |           |       | Electrophete Ziccele per |         |
| 3845.0            |                 |           |          |                                       |          |           |       |                          | •       |

). Outline the acceage dedicated to the subject well by colored pencil or hachure marks on the plat below.

- 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).
- 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc?

[] Yes [] No If answer is "yes," type of consolidation \_\_\_\_\_

If answer is "no?" list the owners and tract descriptions which have actually been consolidated. (Use reverse site of this form if necessary.)\_\_\_\_\_\_

No allowable will be assigned to the well until all interests have been consolidated (by communitization, unit) forced-pooling or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.

|   | 1        |                         |                                       | CERTIFICATION  |
|---|----------|-------------------------|---------------------------------------|--|
|   |          |                         |                                       | I hereby certify that the information con-<br>tained herein is true and complete to the<br>best of my knowledge and belief.<br>Name<br>R. B. Wright<br>Fasilien<br>Agent   |
|   | T.       | 9 S.                    |                                       | Company<br>Cibola Energy Corp.<br>Date<br>1/27/82  |
|   | R.       | 28 E.                   |                                       | I hereby certify that the well location<br>shown on this plat was platted from field<br>notes of actual surveys made by me or<br>under my supervision, and that the same<br>is true and contect to the Lest of my<br>knowledge and belief.   |
| <u> </u>  |          | a Start 21-N<br>3845.00 | · · · · · · · · · · · · · · · · · · · | 1/27/82 CHARD B. WR. Gr.<br>The Surveyout<br>Registere filler to a lingue of the surveyout<br>Richard B. WR. Surveyout<br>Constitute of the surveyout<br>Richard B. WR. Surveyout<br>Constitute of the sur |
| <b>накача, 111 жакана</b> на полото<br>1 как се полото ка | 27293591 | 0.00 15-00 (S-00)       | 1000 +00 0                            | 7929   |