| 1 C   | - <b>-</b>  | N. M. O. C.                                 |  |                                  |                  | Form appre<br>Budget Bure   |                   |
|---|---|---|--|----------------------------------|------------------|---|-------------------|
|   | ÚNÍT  | ED STATES                                   | (Uu  | her instruction<br>reverse side) | • 2 <sup>#</sup> | •   | 1.                |
|   |   | OF THE INTI                                 | ERIOR  |                                  | 5.               | LHASE DESIGNATIO  | T'AND SBREAL NO.  |
|   | GEOLO   |   | = 6005 184-  |                                  |                  |   |                   |
| APPLICATIC  | ON FOR PERMIT T   |   | PEN, OR P  | LUG BAC                          | CK 6.            | . IF INDIAN, ALLOT  | SS OC TRIBS NAME  |
| la. TITAN   |   | DEEPEN                                      |  | UG BACK                          |                  | . UNIT AGREEMENT  | NAMB              |
| • •   |   |   |  | MULTIPLE<br>Zone                 | 8                | -   |                   |
| T NAME OF OPERATOR  | WELL OTHER  |   |  |                                  |                  | Federal   | A                 |
|   | EFAINERD COR  | FORATION 🖌                                  |  |                                  | 9                | WELL MA   | 2.1               |
| 3. ADDRESS OF OPERATO   |   | 5 T 1 ( ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) | CP.TC. CO  | TT 6060                          |                  |   | <b>23</b>         |
|   | ONE MORTH LaS   |   |  |                                  | 10               | 0. Fills and POOL<br>Wildcat  | , OB WHOCAT       |
| At surface 660  | ) feet from So<br>Home Same   | GTA & BABC                                  |  | ECEI                             | VE               | 1. alc., T. L., M., O<br>) AND SCRYBY CA<br>) C. 1, 225   | , 23.3:           |
| 14. DISTANCE IN MILE<br>29 TOLI   | AND DIRECTION FROM NEAR<br>OS WEST OF CO  | TISDAd, NM                                  | FICB®  | SEF - 61                         | 1974 1           | 2. COUNTY ON PARS   | 18. STATE<br>27.1 |
| 15. DISTANCE FROM PRO   | DPUSED*   | 1 16  |  |                                  |                  |   | 1                 |
| LOCATION TO NEAR<br>PROPERTY OR LUAS<br>(Also to mearest d  | LINE, FT.   | 51  | . NO. OF ACRES IN  | C. C. I                          | TO THE           |   | 20                |
| PROPERTY OR LEASE<br>(Also to mearest d<br>18. DISTANCE FROM PR   | B LINE, FT.<br>[rig. unit line, if any)<br>IOPOBED LOCATION <sup>®</sup><br>, DRILLING, COMPLETED.  | 51  |  | C. C. I                          | TO THE           | WELL 3:<br>OR CABLE TOOLS   | 23                |
| CALSO TO REALEST OF LIASS<br>(Also to rearest d<br>18. DISTANCE FROM PR<br>TO NEAREST WELL,<br>OR APPLIED FOR, ON                           | B LINE, FT.<br>[rig. unit line, if any)<br>IOPOBED LOCATION <sup>®</sup><br>, DRILLING, COMPLETED.  | 51  | C40<br>PROPOSED DEPTH  | C. C. I                          | TO THE           | OR CABLE TOOLS  | WORK WILL START*  |
| PROPRETY OR LHAR<br>(Also to mearest d)<br>18. Distance from Pe<br>to Nearest Weil,<br>or Applied For, on<br>21. SLEVATIONS (Show )         | B LINE, FT.<br>IFIS: UDIT LIDE, IF ANS)<br>ROPOBED LOCATION <sup>®</sup><br>, DRILLING, COMPLETED:<br>THIS LEASE, FT.<br>whether DF. RT, GR. etc.)                              | <b>5</b> <sup>•</sup> 19.                   | (40<br>Proposed depth<br>7000                                    | C. C. I                          | TO THE           | OR CABLE TOOLS<br>ALLY<br>21. APPROX. DATE  | WORK WILL START*  |
| PROPRETT OR LHARD<br>(Also to mearest d)<br>18. Distance from Pe<br>to Nearest Weil,<br>or Applied For, on<br>21. Blevations (Show V<br>23. | B LINE, FT.<br>IFIS: UDIT LIDE, IF ANS)<br>ROPOBED LOCATION <sup>®</sup><br>, DRILLING, COMPLETED:<br>THIS LEASE, FT.<br>whether DF. RT, GR. etc.)                              | <b>5</b> <sup>°</sup> , 19.<br>4003 (.2.    | (40<br>Proposed depth<br>7000                                    | C. C. I                          | TO THE           | OR CABLE TOOLS<br>ALLY<br>21. APPROX. DATE  | work will start.  |
| CALSO TO REALEST OF LIASS<br>(ALSO TO REALEST OF<br>18. DISTANCE FROM PR<br>TO NEAREST WELL,<br>OR APPLIED FOR, ON                          | BLINE, FT.<br>IFIS: unit line, if any)<br>NOPOBED LOCATION <sup>®</sup><br>, DRILLING, COMPLETED<br>THIS LEASE, FT.<br>whether DF, RT, GR, etc.)<br>BIZE OF CANING<br>I 3 · 3/8 | 57'<br>4002 1.1.<br>ROPOSED CASING A        | (40<br>PROPOSED DEPTH<br>7)CU<br>AND CEMENTING<br>SETTING<br>110 | G PROGBAM                        | TO THE           | OR CABLE TOOLS<br>ALY<br>21. APPROX. DATE<br>Q11 ALLET OF CEL   | work will start.  |
| PROPRETT OR LHARD<br>(Also to mearest d)<br>18. Distance from Pe<br>to Nearest Weil,<br>or Applied For, on<br>21. Blevations (Show V<br>23. | BLINE, FT.<br>IFIG. unit line, if any)<br>NOPOSED LOCATION <sup>®</sup><br>, DRILLING, COMPLETED.<br>THIS LEASE, FT.<br>whether DF, RT, GR, etc.)<br>8126 OF CASING             | 57'<br>4002 1.1.<br>ROPOSED CASING A        | (40<br>PROPOSED DEPTH<br>7)CU<br>AND CEMENTING                   | G PROGBAM                        | RO LZ            | OR CABLE TOOLS<br>ALY<br>28. APPROX. DATE<br>Q11 APPROX. DATE<br>Q11 APPROX. DATE<br>Q11 APPROX. DATE<br>Q11 APPROX. DATE<br>Q13 APPROX. DATE | WORK WILL START.  |

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It is proposed to re-enter Continental Oil Co. No.1 East Texas Hills Unit, abandoned as a ary note in 1954, clean out and run electric logs. If logs are favorable a crill stom test may be run to establish productivity or 4-1/2' casing run as shown above and the favorable zone or zones perforated and treated to determine productivity. It is beleived that casing will be necessary to determine actual gas potential. In performing the above operations the existing drilling had and entry road will be used with only the minimum necessary improvements made to sustain operations.

NSL-631 RECEIVED 見見20世74 U.S. GEOLOGICAL SURVEY BOVE SPACE DESCRIBE PROPOSED PROGRAM : If proposal is to deepen or plug back, give data on present pro-If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true preventer program, if any. 24 August 22, 1974 (This space for Federal or State office SEP 3 197**4** APPROVAL DATE DISTRICT ENGINEER DAT PROVAL, IF A CONDITIONS OF A THIS APPROVAL IS RESCINDED IF OPERATIONS NOT COMMENCED WITHIN 3 MONTHS \*See Instructions On Reverse Side

N. MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

 $\sim$ 

Form C-102 Supersedes C-128 Effective 1-1-65

|                                      |                            | All distances must be  | from the outer   | r boundaries o       | of the Sectio          | ก.   |  |
|--------------------------------------|----------------------------|--|--|----------------------|------------------------|--|--|
| Operator Days Days                   |                            |  | Lease  | EDERAL               | 41                     | {  | Well No.   |
| Unit Letter Sect                     | O CORPORA                  | TION   | Range  |                      | County                 |  | <b>\$</b> /  |
| P                                    | 1                          | 22-S   |  | 21-E                 |                        | EDDY   |  |
| Actual Footage Location              | ot Well:<br>t from the SOU | ith  |  | 660 ,                |                        | East   |  |
| Ground Level Elev:                   | Producing For              |  | Pool   | fe                   | eet from the           |  | line<br>edicated Acreage:  |
| 4559                                 | 1                          | Canyon   | 1  | ildcat               |                        |  | 320 Acres  |
| 1. Outline the ac                    | reage dedica               | ted to the subject w   | ell by cole  | red pencil           | or hachur              | e marks on the   | plat below.  |
| 2. If more than c<br>interest and ro |                            | dedicated to the we  | ll, outline (  | ea <b>ch an</b> d id | lentify the            | ownership the  | reof (both as to working   |
|                                      | unitization, u             | ifferent ownership is<br>initization, force-pool<br>iswer is "yes," type | ing. etc"  |                      |                        |  | ll owners been consoli-  |
| this form if nec<br>No allowable w   | essary.)<br>ill be assign  | ed to the well until at  | aterests   | have been            | consolida              | ated (by comm  | ed. (Use reverse side of<br>mitization, unitization,<br>pproved by the Commis-   |
| 51011.                               |                            |  |  |                      |                        |  |  |
| <b></b>                              | 1                          |  | 1  |                      |                        | T I I  | CERTIFICATION  |
| •                                    |                            |  | 2<br>9<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 |                      |                        | tained herei   | tify that the information con-<br>n is true and complete to the<br>nowtedge ond belief.  |
|                                      | ↓<br>↓                     |  | <br>   |                      |                        | Name W.G.<br>Position Age                              |  |
|                                      |                            |  |  |                      |                        | Date   | ainerd Corp.<br>1st 22, 1974   |
| This is a                            |                            |  | ···  |                      | 150 July 2010 181 1899 | Augu   | 18( 22, 15/4   |
|                                      |                            |  |  |                      |                        | shown on th<br>nates of a<br>under my su<br>is the San | is plat was plotted from field<br>http://surveys made by me or<br>pervision, and that the same<br>Council in the hyper of my<br>MARMEN MEXIC |
| ς                                    | +                          | +  | •••••••  |                      |                        | Refer to   | o Griginal   |
|                                      | 1                          |  |  |                      | :                      | Date Surveyed<br>Survey                                |  |
|                                      | 1<br>1<br>1                |  | 1<br>1<br>1<br>1   | - <i>660</i>         | ← 660'                 |  | ofessional Engineer  |
| 0 330 560 '90                        | 1320 1650 198              | 0 2310 2640 200  | 1500   | 1000                 | 500                    | Certificate Nø   |  |