NE NEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION . LAT

| All distances must be from the officer boundaries of the Section. | | | | | |
|---|---|---------------------------|---------------------|---|---|
| ZIA ENERGY INCORPORATED ELLIGIT STATE "A" State Well No. 1 | | | | | |
| Unit Letter | Section | Township | Ronge | County | |
| 0 | 27 | 20 SOUTH | 36 EAST | LEA | |
| Actual Footage Loc 660 | feet from the | SOUTH line and | 1980 r- | et from the EAST | lina |
| Ground Level Elev. | Producing Fo | | ool | et from the LASI | line Dedicated Acreage: |
| 3583.6 | | BURG-SAN ANDRES | | NUMENT | 40 Acres |
| If more the interest at If more the | nan one lease is nd royalty). an one lease of o | different ownership is de | outline each and id | entify the ownership th | e plat below. ereof (both as to working all owners been consoli- |
| Yes X 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 |
| | 1 | · | † | tained her | ertify that the information con- ein is true and complete to the knowledge and belief. |
| | i i | | | Name Position Fo | J Delson |
| | ì | | | | a Energy, Inc. |
| | | | | Date Au | gust 18, 1980 |
| | CHRINEER & | NID SURVEYOR | | shown on notes of under my is true a | certify that the well location this plat was platted from field actual surveys made by me or supervision, and that the same and correct to the best of my and belief. |
| | TO AN W WES | YOR S | 1980' | Date Survey Augu Registered I and/or Land | of 18, 1980 Professional Engineer Surveyor No. JOHN W. WEST 576 |
| 0 330 550 | 100 1000 1000 10 | 80 2310 2640 2000 | 1906 1000 | 800 | PATRICK A. ROMERO 6468 |

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OIL CONSERVATION ON

