## HEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Cuerator

Unit Letter

X

1275

3577.4

X Yes

Ground Level Elev.

Actual Footage Location of Well:

Chevron U.S.A., Inc.

feet from the

7 No

this form if necessary.).

h

Section

Form C-102 Supersedes C-128 Effective 1-1-65 All distances must be from the outer boundaries of the Section I eque Well No. EMSU 643 Township Ranae County 21 South 35 East Lea south 1275 line and east feet from the line **Producing Formation** Pool Dedicated Acreage: Gravburg Gravhurg 40 -20 Acres 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 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? If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of 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 Commis-CERTIFICATION 35 3 I hereby certify that the information con-¢ ¥ tained herein is true and complete to the 31 36 knowledge and belief. 6 5 49 1305 Name к. Elmore Festion Drilling Technical Asst Company Chevron U.S.A. Inc Date November 17, 1988 hernby certify that the well location N9. this plat was plotted from field 676 actual surveys made by me or supervision, and that the same and correct to the be st of my knowledge and belief





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(2"). double type. If full opening flanged outlets are on the side of the rams, pipe rams shall be on location. The blowout preventer shall be nippled up as needed and a spare set of drill pipe rams shall be on location. The ram preventers may be two singles or a then they may be used for connecting the choke line (4") and the kill line for all flanges used. A set of spare flange bolts and nuts will be on location at all times

preventer. The substructure height shall be sufficient to install a rotating blowout

air, the other will be powered with electricity. Each pump shall be capable of fluid charging the total accumulator from precharge pressure to rated sufficient to close all pressure operated devices simultaneously within pressure within <u>2 minutes</u>. The minimum nitrogen precharge pressure shall be 750 psi. The pressurized fluid volume stored in the accumulators shall be The accumulator shall be equipped with two pumps. One shall be powered with 19 seconds, after closure, the remaining accumulator pressure shall be not

percent of the original. less than 1500 psi with the remaining accumulator fluid volume at lease 50

away from the rig floor, preventer. A pressure reducer and regulator will be provided for operating the annular or closed. pressure-operated device. Controls are to be labeled as to device and opened The A remote closing manifold located on the rig floor shall be operational fluid must meet RP-53 specifications. the same pressure rating of the preventer. closing manifold and remote shall have a separate control for each All lines from the accumulator to the preventer will be rated to All controls are to be left in the open position when not in use. the distance is specified in MRDC. The accumulator shall be placed Hydraulic

as straight as possible and without sharp turns. securely anchored. The choke flow line, relief lines and choke lines shall be The choke manifold and all lines are to be supported by metal stands and

which extend beyond the edge of the substructure constructed to facilitate equipped with stem extension, universal joints if needed, and hand wheels equipped with handles. easy operation from outside the substructure. The choke flow line valves and kill line valves and all ram preventers must be All other valves shall be