	DISTAINUTIO SANTA F. FILE U.S.G.S. LAND OFFICE			O. C. D. ARTESIA, OFFICE	MEXICO 87501		STATE [	6 Gas Lezeo No.
l i 4. 7	OPERATON APPL Sype of Work	ICATION	FOR PEF	RMIT TO DRILL, DEEPE	N, OR PLUG BAC	K	7. Unit Agre	ement Frame
0	Type of Well		OTHE		SINGLE	PLUG BACK	8. Farm or L State 9. Well No.	
	<u>The_Eastla</u> ddiess of Operator						4 10. Fyrid en	d Pool, or Wildean
4. 1.0	soution of Well (1)	NIT LETTER _	F	, Texas 79702			Herradur	a Bend (Delaware)
		ET FROM THE	west			a transford to to do a do do do	Eddy	
					15. Fregesse Septa 2500	19A. Fermatio Delaware		La. Hotay of C. J. Cable Tool
DD.	3040 <sup>1</sup> GR 3			21A. Kind & Storus Flog. Bond Blanket on File	21B. Erilling Centre Hopi Drill		1	Date Work will start er 21, 1985
23.				PROPOSED CASING	ND CEMENT PROGR	AM	···· •·· ··· ··· ··· ····	· · · · · · · · · · · · · · · · · · ·
	SIZE OF HOL		IZEOFC	ASING WEIGHT PER FO	OT SETTING DE	PTH SACKS OF	- CEMENT	EST. TOP
	. M. * 12 4		8-5/8"	24#	375'	250 sz	ClassC	Circulate
				24#		250 sx 200 sx Poz-mi	ClassC 50-50 x	
	Drill 8" h before dri open hole. Control he	nole to lling inst	<u>8-5/8"</u> <u>4-1/2"</u> top of n. Set alled o	24# 9.5# first Delaware sand 4 <sup>1</sup> <sub>2</sub> " casing on top n 8-5/8" surface ca	375' 2500' at approximat of sand with p sing.	250 sx 200 sx Poz-mi 250 sx ely 2500' ar acker shoe a	ClassC 50-50 x Lite ad reduce and comple	Circulate Circulate
	Drill 8" h before dri open hole. Control he	nole to lling inst	<u>8-5/8"</u> <u>4-1/2"</u> top of n. Set alled o	24# 9.5# first Delaware sand $4^{1}_{2}$ " casing on top	375' 2500' at approximat of sand with p sing.	250 sx 200 sx Poz-mi 250 sx ely 2500' ar acker shoe a	ClassC 50-50 x Lite ad reduce and comple	Circulate Circulate
	Drill 8" h before dri open hole. Control he	nole to lling i ead inst Log wil	<u>8-5/8"</u> <u>4-1/2"</u> top of n. Set alled o l be ru	24# 9.5# first Delaware sand 4 <sup>1</sup> <sub>2</sub> " casing on top n 8-5/8" surface ca n from total depth	375' 2500' at approximat of sand with p sing. to bottom of s	APPROVAL VAL PERMIT EXPI	ClassC 50-50 x Lite d reduce and comple nd comple ng.	Circulate Circulate to 6" ete Dere DAYS
2 A D	Drill 8" h before dri open hole. Control he Gamma Ray	ad inst Log wil	8-5/8" 4-1/2" top of n. Set alled o l be ru	24# 9.5# first Delaware sand 4 <sup>1</sup> <sub>2</sub> " casing on top n 8-5/8" surface ca n from total depth	375' 2500' at approximat of sand with p sing. to bottom of s	APPROVAC VAL PERMIT EXPI	ClassC 50-50 x Lite d reduce and comple nd comple ng.	Circulate Circulate to 6" ete Dere DAYS
2 A D ivt 20 hereb	Drill 8" h before dri open hole. Control he Gamma Ray	ad inst Log wil	8-5/8" 4-1/2" top of n. Set alled of l be ru	24# 9.5# first Delaware sand 4 <sup>1</sup> <sub>2</sub> " casing on top n 8-5/8" surface ca n from total depth	375' 2500' at approximat of sand with p sing. to bottom of s	APPROVAL VAL PERMIT EXPL UNLESS DR	ClassC 50-50 x Lite ad reduce and comple ag ag B B B C FOR K ES 4-10 ILLING UNE	Circulate Circulate to 6" ete DAYS DERWAY
ive 20 ive 20 igned	Drill 8" h before dri open hole. Control he Gamma Ray	nole to lling i ead inst Log wil	8-5/8" 4-1/2" top of n. Set alled o l be ru	24#   9.5#   first Delaware sand   4 <sup>1</sup> 2" casing on top   n 8-5/8" surface ca   n from total depth   from total depth	375' 2500' at approximat of sand with p sing. to bottom of s	APPROVAL VAL PERMIT EXPL UNLESS DR	ClassC 50-50 x Lite ad reduce and comple ag ag B B B C FOR K ES 4-10 ILLING UNE	Circulate Circulate to 6" ete Dere DAYS
J A D ivt 20 hereb igned	Drill 8" h before dri open hole. Control he Gamma Ray	ad inst Log wil	8-5/8" 4-1/2" top of n. Set alled o l be ru be ru be ru c is er	24# 9.5# first Delaware sand 4 <sup>1</sup> <sub>2</sub> " casing on top n 8-5/8" surface ca n from total depth	375' 2500' at approximat of sand with p sing. to bottom of s	APPROVAL VAL PERMIT EXPL UNLESS DR	ClassC 50-50 x Lite ad reduce and comple ag. Bg. Bg. Comple Ag. Comple Ag. Comple Ag. Comple Ag. Comple Ag. Comple Ag. Comple Ag. Comple Ag. Comple Ag. Comple Ag. Comple Ag. Comple Com	Circulate Circulate to 6" ete DAYS DERWAY

HEW MEXICO OIL CONSERVATION COMMISSION Form C-102 Supersides C-128 **OGI 11** (dep) Supersi WELL LOCATION AND ACREAGE DEDICATION PLAT Effective 1-1-65 O. C. D. All distances must be from the outer boundaries of the Section ARTESIA, OFFICE Operator THE EASTLAND OIL COMPANY STATE 32 1 Section Township Range Unit Letter County F 32 22-SOUTH 28-EAST EDDY Actual Footage Location of Well: 1652 NORTH 2283 WEST feet from the line and feet from the line **Producing Formation** Ground Level Elev. Pool Dedicated Acreage: 3039.6' Delaware Sand Herradura Bend (Delaware) 40Acres 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? If answer is "yes," type of consolidation \_ 7 Yes No 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 contained-herein is true and complete to the best of my knowledge and belief. 65 Nome George D. Neal Position 228 Vice President-Production Company The Eastland Oil Company Date October 10, 1985 I hernby certify that the well location ATTENTION shown on this plat was plotted from field n : of actual surveys made by me ar under my supervision, and that the same is true and correct to the best of my knowledge and belief. Date Surveyed OCTOBER 7, 1985 **Registered Professional Engineer** Certificate No. JOHN 676 3239 RONALD J. EIDSON

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