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

O OIL CONSERVATION COMMISSION NEW WELL LOCATION AND ACREAGE DEDICATION PLAT

HOBBS OFFICE O. C. C. All distances must be from the outer boundaries of the Section.

feet from the Producing For DEVO acreage dedication one lease is royalty).	NIAN ated to the s dedicated to	line and subject well,	ll by cold	35-E CESIGNA ored pencil	TED or hachure	marks on the	line Dedicated Acreage 40 plat below,	e: Acres
royalty).	ormation NIAN ated to the s a dedicated to	ubject well,	UNI UNI outline	DESIGNA	TED	marks on the	Dedicated Acreage 40	
acreage dedic n one lease is royalty). one lease of nmunitization,	ated to the s dedicated to	o the well,	outline				plat below.	
"no," list the necessary.)— e will be assigng, or otherwise	e owners and the med to the well and to the well and the med to the well and the well an	orce-poolines," type of tract descr	iptions w interests unit, eli	lation	COMMON Of	WNERSHIP In consolidate I hereby ce tained here best of my	all owners been unitization, unapproved by the CERTIFICATION of the infection is true and continued and been been been been been been been be	rse side of nitization, e Commis-
4.	3. 40 AC	17.36 /	2. AC	1976	I. 17,32 AC	TRI-SE Company		. со.
5.				l	1	shown on to notes of a under my s is true an	this plat was plots actual surveys mo supervision, and t and correct to the	ed from field ide by me or hat the same
6.						AUGUST Registered P and/& Land	Professional East Surveyor A SCHUMANN	#00 #00 #510
1	NOTE:	NOTE: THIS AREA IS 17.40 AC	NOTE: THIS AREA IS IN T-10-S 17.40 AC 17.36	NOTE: THIS AREA IS IN T-10-S; R-34-E 1. NOTE: THIS AREA IS IN T-10-S; R-34-E 1. NOTE: THIS AREA IS IN T-10-S; R-34-E 1. NOTE: THIS AREA IS IN T-10-S; R-34-E	NOTE: THIS AREA IS IN T-10-S; R-34-E 17.40 AC 17.40 AC 17.36 AC TRI-SEF	NOTE: THIS AREA IS IN T-IO-S; R-34-E NOTE: THIS AREA IS IN T-IO-S; R-34-E 17.40 AC 17.36 AC TRI-SERVICE 40 - ACRES	NOTE: THIS AREA IS IN T-10-S; R-34-E NOTE: THIS AREA IS IN T-10-S; R-	Note: This area is in T-10-s; R-34-E Note: This area is in T-10-s; R-