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

WELL LOCATION AND ACREAGE DEDICATION PLAT HUBBS OFFICE O. C. C. NEW ICO OIL CONSERVATION COMMISSION

All distances must be from the outer boundaries of the Section

Operator				m 3142	JUN 12	9 58	AM POWELL NO	1
Cetty Cil Company Township								
"Init Letter,	Section	16 South	1 '	37 ∃ast	County			
N Actual Footage Loc	18	10 South		<u> </u>	1,			
2333.8		West line a	nd 660	fee	t from the	South	line	
Ground Level Elev.	Producing For	mation	Ponl				Dedicated Acre	age
3841' Est.	Strawn			ington Per				40 Acres
1. Outline th	e acreage dedica	ted to the subject	well by co	lored pencil o	r hachure ma	rks on th	e plat below.	
	nan one lease is nd royalty).	dedicated to the w	ell, outline	each and ide	entify the own	iership th	nereof (both a	s to working
		ifferent ownership initization, force-po		l to the well,	have the inte	rests of	all owners b	een consoli-
Yes	No If ar	nswer is "yes!" typ	e of consoli	dation				
	is "no," list the	owners and tract de	scriptions	which have a	ctually been o	consolida	ated. (Use rev	verse side of
No allowat forced-poo	ble will be assigne	ed to the well until or until a non-stand						
sion.								
	1			i t			CERTIFICATI	ON
	İ			1				
	i i						errify that the in rein is true and	
	1 1						know <u>ledge</u> and	
				ŧ ‡		Orig	ginal 31g1	Jeg BA
j	ſ			i			C. L. WAI) <u>K</u>
	+	+		· 	``	C. L.	Yada	
	I			1	F	csition		
	1			ł		Area :	lupt.	
				 	∏a	onipany	Oil Co.	•
	1			1		rate	V11 001	
	1			1		June 1	0, 1968	
				<u>,</u> †				. •
	!			1		/ haraby	certify that the	well location
	t Ł			l r		•	this plat was pla	
				1 70 21 21 21			actual surveys	
	1			-		un der my	supervision, and	I that the same
	1		15/51	TE ON		is true o	nd correct to t	he best of my
	1		(/)\${/ - == == == ==			knowledge	and belief.	
				76	s. Si			
	33.8	- 660-	702	2/مي ا		ate Survey		
27			JOHN W	MEXICA	<i>'</i>	6-10-		
23.	33.0	- 555	A SAV	1 W S	1 :	egistered I nd/or Land	Professional End I Surveyor	jineer
			•			1	len /11	West
المناب			7	 	S	cate i	No. 67€	<u> </u>
330 660	190 1320 1650 198	0 231C 2640 2	000 1500	1000 1				

