1. Pro 2. Plo W/ 3. Ins 4. Dri	in to spud wo /225 sacks C tall 10" 900 Ill 7 7/8" ho	ell appx 11/ lass H Cemen Series Hydra le to TD 480	n attached C-102. 15/73, drill 10 3/ it, Circulate & WC ulic operated Shae 0'. Set 4 1/2" K- by 50 gal. mud flu	4" hole to 350', s C 12 hours. offer BOP's W/4 1, 55 9.5" casing an	/2" nine :		
•	d operations		_				
7 7/		8 5/8" 4 1/2"	9.5 [#] , 15.5 [#]	350' 4800'	225 250		
SIZE OF		IZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF		EST, TOF
1004.1 G			PROPOSED CASING AND	Cactus Drilling (ò	11-	15/73
*	ow whether DF, RT	(, etc.) 21A. Ki	nd & Status Plug. Bond	4,800°	San Andre	22. Approx.	Rotary Date Work will st
				19. Proposed Depth 1	9A. Formation		20. Rotary or C.1
				RGE.	NMPM	12, County Roosevel	
660	UNIT LETTER	N South	32	TEET FROM THE West			
	and Gas Bu	ilding, Fort	Vorth, Texas 7610	2			d Pool, or Wildcat
Century Address of Ope	Petroleum Lt	d.			ZONE L	State 9. Well No. 1	<u>. </u>
Type of Well	DRILL X	OTHER	DEEPEN	PLUG SINGLE MUL	TIPLE	8. Farm or L	
Type of Work	-	FOR PERMIT	TO DRILL, DEEPEN,	OR PLUG BACK		7. Unit Agre	ement Name
PERATOR	DDI ICATION					11/K-63	
DEDATOR						STATE	
S.G.S.				Form C-101 Revised 1-1-65 5A. Indicate Type of Lease			

Form C-...
Supersedes L-118
Effective 1-1-65

All distances must be from the outer boundaries of the Section.

		All distances must be from	ale outer possible ten or	the section.			
Operator		L	9 4 86		Well No.		
CENTURY PETROLEUM, LTD.		· · · · · · · · · · · · · · · · · · ·	STATE		1		
Unit Letter	Section	Township	Range	County			
N	32	7 South	38 EAST	Roos	ROOSEVELT		
Actual Footage Loc	cation of Well;	~	0000				
660	feet from the	SOUTH line and		t from the WEST	line		
Ground Level Elev. 4004		mation Po	>o1		Dedicated Acreage: Acres		
1 Outline th	he acreage dedica	ted to the subject well	by colored pencil o	r hachure marks on th			
					hereof (both as to working		
interest a	nd royalty).			,	to working		
3. If more th	an one lease of d	ifferent ownership is dec	licated to the well,	have the interests of	all owners been consoli-		
		mitization, force-pooling.					
Yes Yes	No If an	nswer is "yes," type of c	onsolidation				
16	ta 46a . 22 11		A1 1 . 1 . 1	. 11 1	1 /*:		
			tions which have ac	ctually been consolida	ated. (Use reverse side of		
	if necessary.)		A	1:1 - 1 /2			
No allowa	bie will be assigne	eu to the well until all in	terests have been (consolidated (by com	munitization, unitization,		
	oling, or otherwise	or until a non-standard u	nit, eliminating suc	h interests, has been	approved by the Commis-		
sion.					· · · · · · · · · · · · · · · · · · ·		
	i		ı		CERTIFICATION		
	1		!				
İ	1		1	I hereby a	ertify that the information con-		
	1		1	1 1	rein is true and complete to the		
	1		1	1	knowledge and belief		
	1		i				
	1		1	1	6 Chilery		
L	+	ـ		Nome Nome	Ada a basa		
	i		}		Arledge , Pet, Engineer		
1	1		i i	Position			
	1		! 		ry Petroleum Ltd.		
	1 i		, 	Company	l 10 1070		
	' 		1	Date	mber 13, 1973		
ł	i		1	Date			
1	i		1				
	1	1	1	I hereby	certify that the well location		
	ľ		ì	shown on	this plat was plotted from field		
				notes of	actual surveys made by me or		
			GINEER &	under my	supervision, and that the same		
			STATE ON	is true a	nd correct to the best of my		
			3/ 3	knowledge	and belief.		
 		##	/ ·	12H - 1			
1		A PEG	676	Date Survey			
	1		11 01	Date Survey	ed		
L .	2000'		MALEXIC !	SEPT	EMBER 9, 1973		
2	2000	`	ME ST	Registered F	rofessional Engineer		
	, T		TN W. W.	ond√or Loand	Surveyor		
	099				/ /// / 1		
L					m. West		
				Certificate N	676		
0 330 660	190 1320 1650 198	0 2310 2640 2000	1500 1000 50	00 0	3.3		

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