

IF (+100000) Factor Of 61.4=6000 Is the FORT + 00 FW. I. C. C.

CONTR W 32 5 OPR'S ELEV

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2.3. 255 E (W.)
                                                                                                   (Cariobard)
                                                                                                64.0°, Old 63(1°, OLE 6868°; OWWO & Riesers have dual thru (Duhi) Perils 6010-6100- & (color-old AMEND 6161-6170°, OLE 6868°)

AMEND FIELD NAME: Formerly rup ried as Drupkard by 18 6905
                                                                                                   (2012) 3010 7-29-8 - to (brinkary) Farms 610.5
6-12-76
7-72-76
                                                                                                     10 69951; Gond of Je
                                                                                                     Design need from 6903' to 6995'
    2-23-16
   20 1,076
                                                                                                     A321 (69/10-931) 2000 8945
                                                                                                       Switch D RO + 20 RAW In - HEL (bytellast)
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0.10-6 Continued

Divid (A En + 75 DW in Ad Es, this 18/64" ohk,

18 260% (6441.6905")

SD 6003'; WOSE

Divid (A MYSGE, in 21 Fix this 1" ohk, OF 110%

(3870-6150")

TO 6995': Complete

Dollade

COMFLETION ISSUED

6-3-77 NM - 1-3(-0/2)-70032-76

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*ALE NDED

€60

1320 1650

1980

2640

2000

1500

All distances must be from the outer boundaries of the Section. Well No. Operator Lease Phillips Petroleum Company Sims 3 Section Township Range County 24 22-3 37**-**E Lea Actual Footage Location of Well: 1980 feet from the north west 1980 Ifne Ground Lovel Elev. Producing Permation Dedicated Acreage: ***160** 3322.7'Gr.,3334.5'RKB Tubb-Gas Tubb-Gas 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 _ Yes No. 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 Commission. CERTIFICATION A 3801 23101 I hereby certify that the information contained herein is true and complete to the W. J. Mueller H E G Engineering Advisor 1980 Phillips Petroleum Company April 20, 1977 Ι I hernby certify that the well location shown on this plat was plotted from field *Well No. 3 shares proration unit with notes of actual surveys made by me or Well No. 7. under my supervision, and that the same is true and correct to the best of my knowledge and belief. M N P Date Surveyed 2-21-73 Registere i Frofessional Engineer and/or Land Surveyor John W. West 676

Rellan 15

OIL CONSERVATION COMM. HOBBS, N. M.

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

Sec	tion A.						Date Nov	ember 25	, 1958	
Ohe	rator Phi	llips	Petroleum	Company	Lease	Sims			5	÷
	l No. 3			Section_	24	Township		Range	37 -8	NMPA
	nty Lee		_Feet From G.	L. Elevation			et From_ ed Acreage	west	160	Line _Acres
Nam	e of Produc Is the Ope		ormation	Tubb owner* in the		Pool	rubb			
	Yes	No_						-		?
2.	If the ans	wer t	o question	one is "no," zation agreem	have the	interests of	of all the	owners l	been	
2	"yes," Typ	oe of	Consolidat	ion						
3.	<pre>below:</pre>	swer t	o question	two is "no,"	list all	the owners	and their	respecti	ive inte	rests
		Own	0.7			1 1 5				
		OWIT	<u>Owner</u>		<u>Land Description</u>					
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Sect	ion.B	#								
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		(See instru	ctions for co	mpleting t	his form or	Certific the reve	ate No rse side	679	

INSTRUCTIONS FOR COMPLETION:

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plant the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3, Section A, please use space below

^{* &}quot;Owner" means the person who has the right to drill into and to produce from any pool and to appropriate the production either for himself or for himself and another. (65-3-29 (e) NMSA 1953 Comp.)