Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

## State of New Mexico Energy, Minerals and Natural Resources Department.

Form C 102 Revised 1-1-89

#7-T +#13-L

## **OIL CONSERVATION DIVISION**

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

WELL LOCATION AND ACREAGE DEDICATION PLAT

			DEDIGRATORI
All Distances	must be from	the outer hou	ndaries of the sectio

				inces must be		r boundaries of tr	ne section			
Operator					Lease				Well No.	
Texaco Ex	plor	ation &	Production	Inc.	Ba	KER B			16	
Unit Letter	Sectio		Township		Range			County		
N		10	225			37E			LEA	
Actual Footage Loca	L.		LLLS	<u>.</u>	L	J 1 C	NM	PM I	LEA	
-	4001 01		c			_				
760	feet fi	om the	DOUTH	line and		2100	feet fr	om the WEST	line	
Ground level Elev.		Producing	Formation		Pool				Dedicated Acre	age:
3406'			ันธย			ABB OIL &	GAS		240	Acres
1. Outline	the ac	reage dedicated	to the subject well	by colored pen	cil or hachure	narks on the plat b	elow.			Adds
			cated to the well, o			-		rking interest and	royalty).	
3. If more	than o	ne lease of diffe	erent ownership is o	dedicated to the	well have the	interest of all our		antidated by some		
unitizat	ion, for	ce-pooling, etc.	?		Hell, Mare die	THEFT COL OF ALL OW IN		isonalicated by com	munuzauon,	
	Yes		No If answ	wer is "yes" typ	e of consolidat	оп				
If answer	is "no"	list the owners	and tract description	ns which have	actually been c	onsolidated. (Use	reverse side	of		
this form i	if necce	ssary.						÷		
No aliowa or until a p	ble wil non-sta	l be assigned to ndard unit, elim	the well until all in inating such interes	nterests have be st, has been app	en consolidated roved by the D	l (by communitizat ivision.	tion, unitizat	tion, forced-poolin	g, or otherwise)	
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		1						Printed Name		
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				<b>C</b>				JUNIEI		CATION
TEXAC	ХÐ	CLORATIC	N AND PROP	DUCTION I	NC.			I hereby certify	, that the well l	ocation shows
		BAKER						on this plat w	as plotted from	field notes of
#	13	I DANER	. ม	#7					made by me	
<b>←</b> 990' →	20	!				- 1980'		supervison, and	t that the same	is true and
	$ \uparrow \setminus$			71	b60'>	- , , , , , , , , , , , , , , , , , , ,		correct to the	best of my k	nowledge and
	11	N I			1			belief.		
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		ρ	-4123	JUNAN	Tr. C.	1 Sales	11.11	- XEli	Share	25 K) - + #13.
		N,	- 4123	270ml	- , -up	~ sull	$+ w_{l}$	2 18014	セフィア	· + #13.

## OCO HORES CANACA

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LEA SKEILY OIL	CO. Drinkard CO. 16 Baker "B" Sec 10, T22S, R37E	NM Page <i>‡</i> 2
9=27-76	TD 6600'; PBD 6555'; Complete LOG TOPS: Yates 2520', Seven Ri- 3310', Grayburg 3594', San Andre 5026', Paddock 5400', Blinebry 5958', Drinkard 6280', Abo 6512 LOGS RUN: DILL, SN BHT 120 deg	5444 <b>'</b> , Tubb
10=2-76		1-21 NM 30-025-70133-76

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COUNTY LEA	inkard			ghted Reproduct
OPR SKELLY OIL CO.	LUNALU		STATE M	
NO 16 LEASE Baker "B"			<u> </u>	25-24
Sec 10, T22S, R37E			SERIAL 20	-1-71
760' Fet 21001			MAP	
760' FSL 2100' FWL of	Sec		C0-080	
2 mi S/Eunice			ELEV	
seo 8-10-76 cmp 8-31-76	WELL CLASS: INIT.	D	FIN DC	
	FORMATION	DATUM	FORMATION	DAT
8 5/8" at 1125" w/500 sx			· · · · · · · · · · · · · · · · · · ·	
5 1/2" at 6600' w/1550 sx				
		<u>†−−−−</u> +		
	66001	4.7.0		
LP (Drinkard) Porto 6202 (	™ <u>6600'</u>	(ABO) 🖻	<b>6</b> 55	
LP (Drinkard) Perfs 6393-64 based on 10 hr test thru 48	36° F 2500	MCFGPD +	F 62 BLW.	Pot
the set to me test taru 48	/64" chk.	COR Drvs	TP 280#	

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CONTRACT	Honde	000'0 01 01	A 1 A					
•		 OPRSELEV	34071	121	3415"	KB PO		
			OTU:	X				₽r
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	F.R. 8-2-76
	(Drinkard)
8 16 76	Drlg 3218'
8 - 23 - 76	Drlg 6294°
8-27-76	10 6600°; Prep Perf
<u>9~3~76</u>	TD 6600'; PBD 6555'; Tata
	Perf (Drinkard) 6393-96', 6400-04', 6410-16'
	04%0°30, M/X Sbb
	Asid (6393-6436°) 4300 gals
9.9-76	FCB3 (6393-6436') 60,000 gale wtr 1 (5,000)
17 - 2 <b>-</b> 2 <b>0</b>	
	Flwd 2500 MCFGPD + 62 BLW in 10 hrs throu 48/6/20
	TP 280# (6393-6436")

10-1-21 M