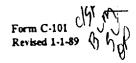
Submit to Appropriate
District Office
State Lease - 6 copies
Fee Lease - 5 copies

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

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

CONDITIONS OF APPROVAL, IF ANY:

State of New Mexico Energy, Minerals and Natural Resources Department



OIL CONSERVATION DIVISION

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

NOV 171992

API NO. (assigned by OCD on New Wells 30-015-27201)	
5. Indicate Type of Lease STATE X	FEE	

DISTRICT III 1000 Rio Brazos Rd., Azle		0.	V-3479					
APPLICAT	ION FOR PERMIT	TO DRILL, DEEPEN, C	R PLUG BACK					
la. Type of Work:				7. Lease Name or Unit A	greement Name			
DRILI	X RE-ENTE	R DEEPEN	PLUG BACK	Pinnacle Sta	ite			
b. Type of Well:		SINGLE	MULTIPLE					
OIL X WELL	OTHER	ZONE	ZONE					
2. Name of Operator				8. Well No.				
Fortson Oil	Company			9. Pool name or Wildcat				
3. Address of Operator				E. Herradura Be	nd Dolarrano			
301 Commerce	St., Suite 330	Ol Fort Worth, Te	xas 76102 <u>*</u>	E. Helladula be	ilu, Delawale			
4. Well Location	n 000 =	m m Nameh	Line and 2310	Feet From The	East Line			
Unit Letter	B : 990 Feet	From The North			<u> </u>			
	36 Tow	nshin 22S Ran	nge 28E N	MPM Eddy	County			
Section	10w	nship 223 Ran						
		10. Proposed Depth	11. F	ormation	12. Rotary or C.T.			
		6500		elaware	Rotary			
13. Elevations (Show whether	er DF, RT, GR, etc.)	14. Kind & Status Plug. Bond	15. Drilling Contractor	J	Date Work will start			
3143' GL		State, Current	Peterson Dri	Iling Il/	24/92			
17.	Р	ROPOSED CASING AN	ID CEMENT PROGE	RAM				
SIZE OF HOLE	SIZE OF CASING		SETTING DEPTH	SACKS OF CEMENT	EST. TOP			
12-1/4"	8-5/8"	24	500	400	Surf.			
7-7/8"	5-1/2"	15.5	6500	1425	Surf.			
					2 / 70 /			
1 111.1 6	le seation mud. di	rill a 12-1/4" hole	e to 5001.	P	Part ID-1 1-20-92 -Lee + API			
					1-20-72			
2. Cement in 8	-5/8" surf csg	w/400 sx cmt, cire	c to surf. WOC 1	I hrs.	-LRY APA			
3. With a 10-1	0.2 ppg salt mu	ud, drill a 7-7/8"	hole to 6500' T	·D.				
/ After open	hole logging. 1	run 5-1/2" 15.5#/f	t J-55 csg to 65	00' & cmt w/1425	sx.			
		2011 3 1/4 25 15,						
5. WOC 24 hrs.	minimum.							
6. Complete as	a Delaware pro	oducer.						
BOP sketch atta	ched.			ASPHOVAL VALID FO	120			
DOI Sketch acca	.c.i.c.i.			AFFROVAL VALID FO	OR JOU DAYS			
				1 (2 (1) 1 (2)				
				UNLESS DRILLING !				
IN ABOVE SPACE DESC	CRIBE PROPOSED PRO	GRAM: IP PROPOSAL IS TO DEEPEL	N OR PLUG BACK, GIVE DATA OF	N PRESENT PRODUCTIVE ZONE A	ND PROPOSED NEW PRODUCTIVE			
ZONE, DIVE BLOWOUT PREVI	ENTER PROGRAM, IF ANT.							
I hereby certify that the inform	pakion above is true and comp	lete to the best of any knowledge and	Coologist		11/16/92			
SIGNATURE	fortX 1	THE TITE	Geologist_	DA	(817)			
	John S. Tittl			πε	LEPHONE NO. 335-5641			
TYPE OR PRINT NAME	John D. Ticci							
(This space for State Use)			•		NOU 4			
/*100 share 101 game 2.3/	1 / 110	_			_NOV 1 7 1992			
APPROVED BY	larke folls	7 п	ue	DA	TE			

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

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised 1-1-89

OIL CONSERVATION DIVISION

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

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

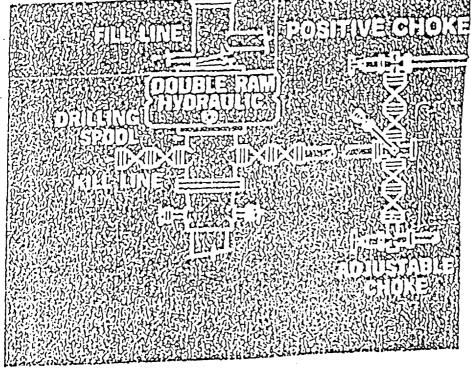
DISTRICT I P.O. Box 1980, Hobbs, NM 88240

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

WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

Operator									Lease	e							Well No.	
FORTSON OIL COMPANY						PINNACLE STATE									9			
Unit Letter	Section	ac		Town	ship				Rang	e]	County		
В		36			22	SOU	JTH		l	28	EAST			NMI	M	EDDY	COUNTY	, NM
Actual Footage Loca	tion of	Well:																
2310	feet f	rom the		EAST			line	and		990				feet fro	m th	e NORT		
Ground level Elev.		P	roducing	g Forma	tion				Pool								Dedicated A	_
3143			ELAWA								ERRAI				AWA	ARE		40 Acres
1. Outline	the ac	reage d	ledicated	to the	subject '	well by	, color	red pen	cil or l	hachure	marks o	n the p	at below	<i>i</i> .				ļ
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 c	ne leas	e of diff	erent or	vnershij	p is dea	dicated	i to the	well,	have the	interest	of all	owners b	een con	solid	lated by comm	nunitization,	
			oling, etc.															
If answer	Yes	filian eks		No	If	answe	ris"y	es" typ	e of co	onsolida lv. baan	tion	ated (Ice reve	rse side	of			
this form				and na	ici uesci	приош	WILL	11 11240	actual.	iy occu	COMBONIA		030 1010	150 0400	٠.			
No allowa	ble wi	ll be as	signed to	the we	ell until	all into	rests l	have be	en con	nsolidate	d (by co	mmuni	tization,	unitizat	ion,	forced-pooling	g, or otherwis	e)
or until a	non-sta	ındard i	unit, elin	ninating	such in	nterest,	has be	een app	roved	by the I	Division.							
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Working Pressure - 3000 psi