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

## State of New Mexico Energy, Linerals and Natural Resources Department

BIM	Form C Revised	
BM	·Si	CVO

AUG 2 7 1992

DISTRICT I P.O. Box 1980, Hobbs, NM 88240 OIL CONSERVATION DIVISION
P.O. Box 2088
Santa Fe. New México 87504-2088

	arc St	<u> 100</u>	
API NO. ( assigned by	OCD on New W	(clls)	
30-015	- 270	93_	
5. Indicate Type of			,
J. marcate Type of	STATE X	FUE	[_]

P.O. Box 1980, 1106bs, NM 88240	Santa Fe, New México	87504-2088	5. Indicate Ty	pe of Lease		٦,
DISTRICT II P.O. Drawer DD, Artesia, NM 88210 AUG 2 1992			TEATE	X FEE		
		1	6. State Oil & Gas Lease No.			
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410	4 87410 Q. C. D.		V-34	.79 777777777	77777777777	7/
APPLICATION FOR PERMI	TO DRILL, DEEPEN, C	OR PLUG BACK				Z
a. Type of Work:			7. Lease Name	e or Unit Agreen	nent Name	
	ER DEEPEN	PLUG BACK	}			
DRILL A RE-ENTER DELLA D		Pinnacle State				
OIL OAS COME	SINGLE ZONE	ZONE				
			8. Well No.			
Name of Operator Fortson Oil Company			4	Wildon		
			9. Pool name of Herradur		East Dolaws.	,
Address of Operator 301 Commerce St., Suite 3	301 Fort Worth, Te	exas /6102	Herradui	La Della	24000	
			O Feel Fr	rom The	WestLi	ne
Well Location Unit Letter F: 1980 Fee	From The North	Line and 165	<u> </u>		Hebe	
		28 Fact N	NMPM E	ddy	County	
Section 36 Tov	vnship 22 South Rai	nge 28 East 1				4
	10. Proposed Depth	11. F	ormation	12.	Rotary or C.T.	
	6500	De	elaware		Rotary	
	14. Kind & Status Plug. Bood	15. Drilling Contractor		6. Approx. Date		
3. Elevations (Show whether DF, RT, GR, etc.)	State, Current	Peterson Drl	g	Sept.	2, 1992	
3118' GL	PROPOSED CASING AN	ND CEMENT PROGE	RAM			
	TOOT	SETTING DEPTH	SACKS OF C	CEMENT	EST. TOP	
SIZE OF HOLE SIZE OF CASING	24	500	400		Surf.	
12-1/4" 8-5/8" 7-7/8" 5-1/2"	15.5	6500	1425		Surf.	
7-7/8" 5-1/2"			<u></u>			
				Po	21 ID-1	
. With a fresh water mud, d	cill a 12-1/4" hole	to 500'.		. 9	27 IP-1 7-4-92 Vlac 4 API	
With a fresh water mud, di	.111 4 12 17			Meu	Juc + API	
2. Cement in 8-5/8" surface of	casing w/400 sx cmt	, circ to surf.	WOC 12 hrs	· • • • • • • • • • • • • • • • • • • •		
3. With a 10-10.2 ppg salt m	ıd, drill a 7-7/8"	hole to 6500° ID	•			
			o 6500' TE	) & cmt w/	1425 sx.	
4. After open hole logging,	run 5-1/2" 13.3 #/1		. •			
				-00 180	_ DAYS	
and a country of the second	APPRO			7/27/6	_DA13	
		T FXPIRES	LINDEDWA'	<u> </u>		
6. Complete as a Delaware pr	oducer.	UNLE	SS DRILLING	, CHULIWA	•	
				- PONE AND PE	SOMETH NEW PRODUCT	1VE
BOP sketch attached. IN ABOVE SPACE DESCRIBE PROPOSED PRO	ORAM: IF PROPOSAL IS TO DEEPE	O ATAD BYID ,XOAE DUJE PO N	N PRESENT PRODUC	TIVE ZONE AND IN	STORE THE THE	
TOUR DIVE BLOWOUL PREVENTER LEGISLAND						
I hereby certify that the information above is true and com	plete to the best of my knowledge and	belief.	v		8/26/92	
To lada	ickm	nsEngineeri	ng Manager	DATE _	817	_
SIGNATURE				TELEPH	ONE NO: 335-564	1_
Jack R. Gevecke	r					_

CONDITIONS OF APPROVAL, IF ANY:

(This space for State Use)

ORIGINAL SIGNED BY

SUPERVISOR, DISTRICT IL

MIKE WILLIAMS