Form. 3460-5 (November 19(3) (Formerly 9-331)	DEPARTMEI	FD STATES OF THE INTER LAND MANAGEMEN			Expires Augus	N AND BERIAL NOC	
	DRY NOTICES A		back to a ditterent reserve	1	IF INDIAN, ALLOTT		
OIL GAS WELL WELL	OTHER /		OCT_10.19	_ !	UNIT AGREEMENT	NAME	
2. NAME OF OPERATOR					PARM OR LEASE NA	ME	
Fortson Oil C			<b></b>	1	ylvite Fede	ral	
	erican Bank Blo	dg., Fort worth	, Texas 75102 FF	CE   .   10	WELL NO.  1 D. FIELD AND POOL, Vildcat (Mor., SEC., T., E., M., OR.)	.tom)	
1980' FNL &	660' FWL of Sec	e. 6			Sec. 6, T-20	· <b>A</b>	
14. PERMIT NO.	15. EL	EVATIONS (Show whether D - 3262 GR	F, RT, GR. etc.)	12	ddy		
16.	Check Approprie	ite Box To Indicate I	Nature of Notice, Rep	ort, or Othe	r Data		
VOTOR OF HUMBHUREN PRO					CERT EMPORT OF:		
. TEST WATER SHUT-OF	PULL OR	ALTER CASING XX	WATER SHCT-OFF		REPAIRING	WELT.	
FRACTUBE TREAT	MULTIPLE	COMPLETE	FRACTURE TREATM	ENT	ALTERING	<del></del>	
SHOOT OR ACIDIZE	ABANDON*		SHOOTING OR ACID	IZ1NG	ABANDONMI	ENT*	
REPAIR WELL	CHANGE F	LANE XX	(Other)	ort results of a	nultiple completion		
(Other)	COMMINERAL OPERATIONS	(2)	Completion o	r Recompletio	i Report and Lag fo	arm l	
proposed work. If nent to this work.) *		lled, give subsurface locs	at details, and give pertinutions and measured and to	ent dates, incl rue vertical de	uding estimated da pths for all marke	te of starting any	
The following i below described MUD PROGRAM Depth Interv (ft.)	programs.	BLM of change:	s to the origina			ill on the	
From 0	<b>To</b> 350+_ FW spu	Type Mud		Welght (Ibs/gai) NC	Viscosity (secs) NC	Water Loss (cc) NC	
350+	1400 Brine			10	NC	NC NC	
<u>1400</u> 3200+	3200+ FW 9400 Cut Br	:×		NC	NC	NC NC	
9400	9400 <u>Cut Br</u> 10,500 <u>Cut Br</u>			NC NC	NC NC	NC	
10,500		gel, starch, [		9.3 - 10. 9.3 - 10.	5 NC 5 32 - 36	NC NC	
11,500		qel, starch, [		9.3 - II.	0 32 - 60	15 <b>-</b> 20	
CASING PROGRA	M					7 10	
	Hole	Casing			pproximate		
Conductor	Size 36 in	Size	Weight Grad	de Se	etting Depth	Wait on Cement Time	
Surface	$\frac{-36}{26+}$ in.		lbs/ft	<del>-</del>	30 ft.		
Protection	$\frac{17\frac{1}{2}}{1}$ in.	$\frac{20}{13-3/8}$ in. $\frac{94}{68}$	$\frac{0}{\sqrt{0}}$ lbs/ft. $\frac{H-4}{3-5}$		350+ <sub>ft</sub>	$\frac{24}{}$ hrs.	
•	$\frac{12\frac{1}{4}}{1}$ in.	8-5/8 24	-32 lbs/n		1400 nt.	24 hrs	
Production	$\frac{7 \ 7/8}{5}$ in.	$4\frac{1}{2}-5\frac{1}{2}$ in. $11.$	$\frac{52}{6-20}$ lbs/ft. $\frac{5-33}{N-80}$	<del></del>	3200+ft. TD ft.	24 hrs.	
8. I hereby certify that t	he foregoing is true and	correct			II.	hrs.	
SIGNED 1/1/4	Moun		nu Chry o	<u> </u>	DATE /	8/90	
(This space for Federa	al or State office use)			<del></del>			
APPROVED BYCONDITIONS OF APP	PROVAL, IF ANY:	TITLE	<del></del>	<del></del>	DATE		