F 1160 F		IINITE>CT/	TEC	a submit in triplica	Budg		o. 1004–0135		
Form 3160-5 (November 1983) (Formerly 9-331)		UNITEプSTA MENT (TH	NES LE INTERIO	/Other tostenations on	(314 Expr	res August 3			
(Formerly 9-331)		U OF LAND M		18.0. : 1 - umar 1 - 1 - 2 -	B8240	NMC = 5-	-26692		
	SUNDRY NOT			N WELLS	6. IF INDI.	AN, ALLOTTEE	OR TRIBE NAME		
(Do not us	43.4: 4: for mucho	cale to defil or to d	senen or nius haci	t to a different reservoir.					
Use "APPLICATION FOR PERMIT— for such proposation,"						REEMBNT NAM	<u></u>		
OIL GAS COURS									
WELL X WELL OTHER 2. NAME OF OPERATOR						8. PARM OR LEASE NAME			
J.M. Huber Corporation						Federal "26-A"			
3. ADDRESS OF OPI					9. WHILL M	ю.			
1900 Wilco Building, Midland, Texas 79701 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.						10. FIELD AND POOL, OR WILDCAT			
See also space 17 below.) At surface						EK Bone Spring			
660' FSL & 1980' FWL of Section 26						11. SHC., T., R., M., OR BLK. AND SURVEY OR ARMA			
000	15h u 1700	TWE OF BEEF	20 20			-			
		1.05	Show whether DF, RT	OR eta \	Sec. 20	T18S,	R33E		
14. PERMIT NO.	25 20270	15. BLEVATIONS (KB: 383		Lea	1	N.M.		
	25-29249						11.11.		
16.	Check A	ppropriate Box	o Indicate Nat	ure of Notice, Report, o					
NOTICE OF INTENTION TO:					BENGURNY REPORT	OURN'T REPORT OF:			
TEST WATER 8		PULL OR ALTER CAS		WATER SHUT-OFF		REPAIRING WE			
FRACTURE TREA		MULTIPLE COMPLET ABANDON®	E	FRACTURE TREATMENT SHOOTING OR ACIDIZING		ALTERING CAS	<u> </u>		
REPAIR WELL		CHANGE PLANS		(Other) Plug bac					
(Other)				(Nors: Report rec Completion or Rec	ompletion Report	and Log form).)		
17. DESCRIBE PROPORTION Proposed wor nent to this v	rk. If well is directi	ERATIONS (Clearly 8 on ally drilled, give	tate all pertinent d subsurface location	letalls, and give pertinent d is and measured and true ve	ates, including e ertical depths for	stimated date all markers	of starting any and sones perti-		
11/12/85	TD 7-7/8" h	ole @ 10,60	O'. Hole t	aking ll bbls/hr	mud.				
11/14/85	Spot 27 sx.	C1. "H" Ne	at cmt plug	from 10,469' to	10,400' as	s per ver	bal		
	instruction	instruction from Bob Pitschke @ 2:40 PM MST 11/14/85. cmt. plug @ 10,451', which was witnessed by BLM repre					. WOC 6 hrs. Tag		
	cmt. plug @	10,451', w	hich was wi	tnessed by BLM re	epresentati	ive waite	er cox.		
11/15/85	Ran 246 its	of 5-1/2"	csø & set @	10,363' as follo	ows from to	op to bot	tom:		
to				5.5#, K-55, LTC;					
11/16/85 with DV tool @ 6822'Cmtd in two stages as follows: <u>lst</u>						stage: p	ompd 320		
	sx Hallibur	sx Halliburton Lite w/6# salt & ¼# flocele per sk, followed by 465 sx. Cl. "H" w/0.5% CFR2 & 3# salt per sk. 2nd stage: pmpd 700 sx Cl. "H" w/0.5%							
	"H" w/0.5%	CFR2 & 3# s	alt per sk.	y 310 sx Hallibur	cton Lite s	⊿ı. π w ∡/6# salt	v/U.3% - & ½#		
	flocele per	sk. Taile	d in w/100	sx C1. "H" $w/0.5%$	% CFR2 & 3	salt pe	er sk.		
flocele per sk. Tailed in w/100 sx Cl. "H" w/0.5% CFR2 & 3# Plug down @ 3:30 AM 11/16/85. Cmt top @ 1221 by temp survey.							and		
	csg will be	pressure t	ested when	cmt & plugs are d	drilled out	t.			
18. I berehv certify	y that the foregoing i	s true and correct	(015) (00	270/	<u></u>		· · · · · · · · · · · · · · · · · · ·		
	Sel of		(915) 682-	ict Production Ma	anager DAT	11/21	1/85		
SIGNED ROD	ert R. Glenn								
	r Federal or State off	ice use)							
AGEEPHEON	FOR RECORD OF APPROVAL, IF	ANY:	TITLE		DAT	'E			
Sk	. 🔿								
	27 1985								
1107	WI IJUJ	* C.	a Inductions of	n Roverse Side					

*See Instructions on Reverse Side

MOSE STATES

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