nm 3160-5		UNITED CTA		1980 JUBMIT IN TRIPLY AT	rom approved Budget Bureau	No. 1004-0135	
ovember 1983) ormerly 9-331)	DEPAR	TMEN OF TH	IEANTERF	OR verse side)	re Expires August 5. LEASE DESIGNATION LC-032650	AND SERIAL NO.	
(Do not use thi	IDRY NO	EAU OF LAND MA DTICES AND R posals to drill or to d ICATION FOR PERMI		AN WEELS	6. IF INDIAN, ALLOTTE	E OR TRIBE NAME	
017. [37] 648	Use "APPLI	CATION FOR PERMI		8 8 8 E	7. UNIT AGREEMENT N.	AME	
NAME OF OPERATOR				2	8. FARM OR LEASE NAM	8. FARM OR LEASE NAME	
GETTY OIL C	OMDANV		E		A.B. Coate	s "C"	
ADDRESS OF OPERATO	)R		- Do	N 6 4	9. WELL NO.		
P.O. BOX 73	O, HOBBS,	, NEW MEXICO	88240		10. FIELD AND POOL, C		
LOCATION OF WELL ( See also space 17 be At surface	Report location low.)	1 clearly and in accord	dance with any	State requirements tal	Justis Blin		
990' FEL and 1980' FNL					SURVEY OR AREA	11. SHC., T., E., M., OR BLK. AND BURVEY OR AREA	
					24-25-37		
. PERMIT NO.		15. ELEVATIONS (	Show whether DF,		12. COUNTY OR PARISE	H 13. STATE	
				3081' DF	Lea	NM	
	Check /	Appropriate Box 7	To Indicate N	lature of Notice, Report, o	r Other Data		
	NOTICE OF INT	TENTION TO :		SUBS	SEQUENT REPORT OF:		
TEST WATER SHUT-	OFF	PELL OR ALTER CAS		WATER SHUT-OFF	BEPAIRING	WELL	
FRACTURE TREAT		MULTIPLE COMPLET	E	FRACTURE TREATMENT	ALTERING C	LASING	
SHOOT OR ACIDIZE		ABANDON*	X	SHOOTING OR ACIDIZING	ABANDONME	NT*	
REPAIR WELL		CHANGE PLANS		(Other)	uits of multiple completion	on Well	
(Other)			tata all partinen	Completion or Reco t details, and give pertinent da	tag including estimated da		
	oulling r			to 5555' on west		ubing.	
<ol> <li>Rig up 1 (203').</li> <li>Raise 1</li> <li>Pump in</li> </ol>	ough annu Halliburt <i>USA</i> " tubing to 1" tub	on and spot ! on west strip ping in annula	5 sxs. Cla ng (Drinka us: 380 sx	pace to ±1890', with ass "C" 5#/sx gilson ard) to ±1900'. as Halliburton Lite	nite and 1/4#/sx		
<ol> <li>Rig up 1 (203').</li> <li>Raise 1</li> <li>Pump in flocele</li> <li>SI annu CaCl was</li> </ol>	ough annu Halliburt " tubing to 1" tub (100% ex lus and p ter, 1 Bb #/sx floc	on and spot so on west strin oing in annulu cess in open- oump into east of fresh water	5 sxs. Cla ng (Drinka us: 380 sx -hole). t string E r 500 gals	ass "C" 5#/sx gilson ard) to ±1900'.	nite and 1/4#/sx 15#/sx salt and sh water, 500 gai Class "C" 5#/sx o	1/4#/sx ls 10% gilsonite	
<ol> <li>Rig up 1 (203').</li> <li>Raise 1</li> <li>Pump interflocele</li> <li>SI annul CaCl water and 1/4 excess)</li> </ol>	ough annu Halliburt "tubing to 1" tub (100% ex lus and p ter, 1 Bb #/sx floc	on and spot so on west strin bing in annulu ccess in open- bump into east ol fresh water cele, and tail	5 sxs. Cla ng (Drinka us: 380 sx -hole). t string E r 500 gals l in with	ass "C" 5#/sx gilson ard) to ±1900'. Ks Halliburton Lite Blinebry: 1-Bbl fres S flocheck, 50 sxs (	nite and 1/4#/sx 15#/sx salt and sh water, 500 ga Class "C" 5#/sx o with no additive	1/4#/sx ls 10% gilsonite	
<ol> <li>Rig up 1 (203').</li> <li>Raise 1</li> <li>Pump interflocele</li> <li>SI annul CaCl wat and 1/4 excess)</li> <li>Pump 30</li> <li>TOH with hrs and</li> <li>Install</li> </ol>	ough annu Halliburt " tubing to 1" tub (100% ex lus and p ter, 1 Bb #/sx floc sxs lite h both st tag. An dry hole	on and spot so on west strin on west strin oump in annulu cess in open- oump into east of fresh water cele, and tail e down 1" tbg crings of 1" to nulus may nee	5 sxs. Cla ng (Drinka us: 380 sx -hole). t string E r 500 gals l in with in west s tbg if cem	ass "C" 5#/sx gilson ard) to ±1900'. s Halliburton Lite Blinebry: 1-Bbl fres s flocheck, 50 sxs 0 65 sxs lite cement	nite and 1/4#/sx 15#/sx salt and sh water, 500 gai Class "C" 5#/sx o with no additive es, no excess).	1/4#/sx ls 10% gilsonite es (25% WOC 6-8	
<ol> <li>Rig up 1 (203').</li> <li>Raise 1</li> <li>Pump in flocele</li> <li>SI annu CaCl wa and 1/4 excess)</li> <li>Pump 30</li> <li>TOH with hrs and</li> <li>Install</li> <li>Clean and</li> <li>hereby certify the signed</li> </ol>	ough annu Halliburt "tubing to 1" tub (100% ex lus and p ter, 1 Bb #/sx floc sxs lite h both st tag. An dry hole nd restor	on and spot so on west strin on west strin on west strin oung in annulu cess in open- oump into east of fresh water cele, and tail e down 1" tbg trings of 1" to nulus may need a marker. The location.	5 sxs. Cla ng (Drinka us: 380 sx -hole). t string E r 500 gals l in with in west s tbg if cem ed to be r	ass "C" 5#/sx gilson ard) to ±1900'. As Halliburton Lite Blinebry: 1-Bbl fres a flocheck, 50 sxs ( 65 sxs lite cement atring (no additive ment was not circula	nite and 1/4#/sx 15#/sx salt and sh water, 500 gai Class "C" 5#/sx o with no additive es, no excess).	1/4#/sx ls 10% gilsonite es (25% WOC 6-8 40'.	
<ol> <li>Rig up 1 (203').</li> <li>Raise 1</li> <li>Pump in flocele</li> <li>SI annu CaCl wa and 1/4 excess)</li> <li>Pump 30</li> <li>TOH with hrs and</li> <li>Install</li> <li>Clean and</li> </ol>	ough annu Halliburt "tubing to 1" tub (100% ex lus and p ter, 1 Bb #/sx floc sxs lite h both st tag. An dry hole nd restor	on and spot so on west strin on west strin on west strin oung in annulu cess in open- oump into east of fresh water cele, and tail e down 1" tbg trings of 1" to nulus may need a marker. The location.	5 sxs. Cla ng (Drinka us: 380 sx -hole). t string E r 500 gals l in with in west s tbg if cem ed to be r	ass "C" 5#/sx gilson ard) to ±1900'. as Halliburton Lite Blinebry: 1-Bbl free flocheck, 50 sxs ( 65 sxs lite cement string (no additive ment was not circula recemented if cement	nite and 1/4#/sx 15#/sx salt and sh water, 500 ga Class "C" 5#/sx o with no additive es, no excess). ated on annulus W t top is below 84	1/4#/sx ls 10% gilsonite es (25% WOC 6-8 40'.	

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

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Sec.

Sec. Sec.

JUN 19 1984 HORAS C.D. OFFICE