UNITED STATES

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

		Sundry Not	tices a	and Report	s on We	ells				
								5.	Lease Nu	mber
				e e e e e e e e e e e e e e e e e e e	(1 · · · / · · ·	· ·	03		SF-07848	7B
Type of	Well							6.	If India	n, All. o
GAS									Tribe Na	me
0.10				e e		+ 1.1.4				
								7.	Unit Agr	eement Na
Name of	Opera	ator			.*	fit or				
BUR	LII	KCES ^N OIL			,	$E_{eff}^{i,\alpha}$				
RES	OU.	RCES OIL	& GAS	COMPANY	la de la companya de					
				···-				8.		e & Numbe
Address	& Pho	one No. of Oper	ator	00 /505) 3					API Well	Federal
PO Box	4289	, Farmington, N	M 8749	99 (505) 3	326-9700	U		9.	30-045-3	
7 bi an		Well, Footage,	Sec 7	r P M		Ti ja ja		10.	Field an	
1015/501	n or (O'FEL, Sec.6, T	-29-N.	R-8-W. NM	ирм			10.		V/Basin D
TATA E 21	_, 000	, 100, 000.0, 1	1	,				11.	County a	•
									San Juan	
					······································					
		PRIATE BOX TO I	NDICATI	E NATURE_C	OF NOTIC	CE, RE	PORT, C	THER	DATA	
Type of				Abandonme	ype of 1		hange o	of Dla	ans	
	Noti	ce of Intent		Recomplet			ew Cons			
х	Subs	equent Report		Plugging		N	on-Rout	ine 1	Fracturing	3
-^ -	babb	equent neport		Casing Re		w	ater Sh	nut of	ff	
	Fina	l Abandonment							o Injectio	on
					Capitag					
			x	Other -	cabing					
				Other -						
. Desc	ribe	Proposed or Com		Other -						
		_	pleted	Other -	ns		clean		н.	
3-11	-02	Drill to interm	pleted ediate	Operation TD @ 3253	ns 3'. Circ	c hole	52'. Pt	. TOO!	5 bbl wtr	ahead.
	-02	Drill to interm TIH w/76 jts 7" Cmtd w/382 sx	pleted ediate 23# J Class	Other - Operation TD @ 3253 -55 LT&C c "G" 50/50	ns 3'. Circ csg, se	c hole t @ 32 mt w/0	52'. Pu	. TOO!	5 bbl wtr , 2% calci	Lum
3-11	-02	Drill to interm TIH w/76 jts 7" Cmtd w/382 sx chloride, 10	pleted ediate 23# J Class pps Gil	Other - Operation TD @ 3253 -55 LT&C & "G" 50/50 lsonite, 2	ns 3'. Circ csg, se) TXI cr 2.5% ge	c hole t @ 32 mt w/0 l (825	52'. Pu .2% red cu.ft.	. TOO! ump 2: lucer,	5 bbl wtr , 2% calci ailed w/90	ium Osx
3-11	-02	Drill to interm TIH w/76 jts 7" Cmtd w/382 sx chloride, 10 Class "G" 50/	pleted ediate 23# J Class pps Gil	Other - Operation TD @ 3253 -55 LT&C c "G" 50/50 lsonite, 2 w/2% gel,	ns 3'. Circ csg, se) TXI cr 2.5% ge , 0.1%	c hole t @ 32 mt w/0 l (825 reduce	52'. Pu .2% red cu.ft. r, 2% d	TOOM	5 bbl wtr , 2% calci ailed w/90 um chlorid	ium O sx de,
3-11	-02	Drill to interm TIH w/76 jts 7" Cmtd w/382 sx chloride, 10 Class "G" 50/	pleted ediate 23# J Class pps Gi 50 poz te. 0.2	Other - Operation TD @ 3253 -55 LT&C c "G" 50/50 lsonite, 2 w/2% gel, 25 pps Cel	ns 3'. Circ csg, se) TXI cr 2.5% ge , 0.1% n	c hole t @ 32 mt w/0 l (825 reduce	52'. Pt .2% rec cu.ft. r, 2% c	TOOM	5 bbl wtr , 2% calci ailed w/90 um chlorio isplace w,	ium) sx de, /126 bbl
3-11	-02	Drill to interm TIH w/76 jts 7" Cmtd w/382 sx chloride, 10 Class "G" 50/ 5 pps Gilsoni wtr. Circ 66	pleted dediate 23# J Class pps Gil 50 poz te, 0.2 bbl cm	Other - Operation TD @ 3253 -55 LT&C c "G" 50/50 lsonite, 2 w/2% gel, 25 pps Cel	ns 3'. Circ csg, se) TXI cr 2.5% ge , 0.1% n	c hole t @ 32 mt w/0 l (825 reduce	52'. Pt .2% rec cu.ft. r, 2% c	TOOM	5 bbl wtr , 2% calci ailed w/90 um chlorio isplace w,	ium) sx de, /126 bbl
3-11 3-12	-02 -02	Drill to interm TIH w/76 jts 7" Cmtd w/382 sx chloride, 10 Class "G" 50/ 5 pps Gilsoni wtr. Circ 66 OK. Drilling	pleted 23# J Class pps Gil 50 poz te, 0.2 bbl cm ahead.	Other - Operation TD @ 3253 -55 LT&C c "G" 50/50 lsonite, 2 w/2% gel, 25 pps Cel t to surfa	ns 3'. Circ csg, se) TXI cr 2.5% ge , 0.1% r lloflake ace. WOO	c hole t @ 32 mt w/0 l (825 reduce e (115 C. PT	52'. Pt .2% red cu.ft. r, 2% cu.ft. BOP & c	. TOO! ump 2 ducer,). Ta calcii). D: csg to	5 bbl wtr , 2% calci ailed w/90 um chloric isplace w, o 1500 ps:	ium D sx de, /126 bbl i/30 min,
3-11 3-12	-02 -02	Drill to interm TIH w/76 jts 7" Cmtd w/382 sx chloride, 10 Class "G" 50/ 5 pps Gilsoni wtr. Circ 66 OK. Drilling Drill to TD @ 7	pleted dediate 23# J Class pps Gil 50 poz te, 0.2 bbl cm ahead.	Other - Operation TD @ 3253 -55 LT&C o "G" 50/50 lsonite, 2 w/2% gel, 25 pps Cel t to surfa (Verbal ap	ns 3'. Circ csg, se) TXI cr 2.5% ge , 0.1% r lloflake ace. WOO	c hole t @ 32 mt w/0 l (825 reduce e (115 C. PT	52'. Pt .2% red cu.ft. r, 2% cu.ft. BOP & c	. TOO! ump 2 ducer,). Ta calcii). D: csg to	5 bbl wtr , 2% calci ailed w/90 um chloric isplace w, o 1500 ps:	ium D sx de, /126 bbl i/30 min,
3-11 3-12	-02 -02	Drill to interm TIH w/76 jts 7" Cmtd w/382 sx chloride, 10 Class "G" 50/ 5 pps Gilsoni wtr. Circ 66 OK. Drilling Drill to TD @ 7 BLM). Circ ho	pleted ediate 23# J Class pps Gil 50 poz te, 0.2 bbl cm ahead. 670'.	Other - Operation TD @ 3253 -55 LT&C c "G" 50/50 lsonite, 2 w/2% gel, 25 pps Cel t to surfa (Verbal apan.	ns 3'. Circ csg, se) TXI cr 2.5% ge , 0.1% ; lloflake ace. WOO	c hole t @ 32 mt w/0 l (825 reduce e (115 C. PT	52'. Proceedings of the country of t	. TOO! ump 2: ducer, .). Ta calciu). D: csg to	5 bbl wtr , 2% calci ailed w/90 um chloric isplace w, o 1500 ps:	ium) sx de, /126 bbl i/30 min, e Mason,
3-11 3-12	-02 -02	Drill to interm TIH w/76 jts 7" Cmtd w/382 sx chloride, 10 Class "G" 50/ 5 pps Gilsoni wtr. Circ 66 OK. Drilling Drill to TD @ 7 BLM). Circ ho	pleted ediate 23# J Class pps Gil 50 poz te, 0.2 bbl cm ahead. 670'.	Other - Operation TD @ 3253 -55 LT&C c "G" 50/50 lsonite, 2 w/2% gel, 25 pps Celt to surfa (Verbal anan TIH w/1	ns 3'. Circ csg, se) TXI cr 2.5% gel , 0.1% ; lloflake ace. WOO pproval	c hole t @ 32 mt w/0 l (825 reduce e (115 C. PT to ch	52'. Proceedings of the second	TOOL ump 2 ducer,). Ta calciu). Di csg to lans	5 bbl wtr, 2% calcialed w/90 um chlorid isplace w, o 1500 ps:	ium) sx de, /126 bbl i/30 min, e Mason, set @ 766
3-11 3-12	-02 -02	Drill to interm TIH w/76 jts 7" Cmtd w/382 sx chloride, 10 Class "G" 50/ 5 pps Gilsoni wtr. Circ 66 OK. Drilling Drill to TD @ 7 BLM). Circ ho Circ hole clean	pleted ediate 23# J Class pps Gil 50 poz te, 0.2 bbl cm ahead. 670'. le clea	Other - Operation TD @ 3253 -55 LT&C c "G" 50/50 lsonite, 2 w/2% gel, 25 pps Celt to surfa (Verbal anan TIH w/17 wtr, 2 bb]	ns 3'. Circ csg, se 0 TXI cr 2.5% ge 1, 0.1% n 1loflake ace. WOO pproval 79 jts 1 wtr al	c hole t @ 32 mt w/0 l (825 reduce e (115 C. PT to ch 4 ½" 1 head.	52'. Proceedings of the country of t	TOOL ump 2: ducer; .). Ta calciu). D: csg to lans -55 S irst :	5 bbl wtr, 2% calcialed w/90 um chlorid isplace w, o 1500 ps: from Stevent T&C csg, stage w/1:	ium) sx de, /126 bbl i/30 min, e Mason, set @ 766
3-11 3-12	-02 -02	Drill to interm TIH w/76 jts 7" Cmtd w/382 sx chloride, 10 Class "G" 50/ 5 pps Gilsoni wtr. Circ 66 OK. Drilling Drill to TD @ 7 BLM). Circ ho Circ hole clean Pump 10 bbl g	pleted ediate 23# J Class pps Gil 50 poz te, 0.2 bbl cm ahead. 670'. le clea 1. TOOH relled ite cm	Other - Operation TD @ 3253 -55 LT&C o "G" 50/50 lsonite, 2 w/2% gel, 25 pps Cel t to surfa (Verbal an an TIH w/17 wtr, 2 bbl t w/6% gel	ns 3'. Circ csg, se 0 TXI cr 2.5% gel 10.1% n 110flake ace. Woo pproval 79 jts 1 wtr al 1, 7 pp:	c hole t @ 32 mt w/0 l (825 reduce e (115 C. PT to ch 4 ½" 1 head. s LCM,	52'. Proceedings of the second	TOOLUMP 2: ducer, .). Tacalciu.). Dicag to lans	5 bbl wtr, 2% calci- ailed w/90 um chloric isplace w, o 1500 ps: from Steve T&C csg, stage w/1: elloflake	ium) sx de, /126 bbl i/30 min, e Mason, set @ 766 94 sx Clas
3-11 3-12 3-18	-02 -02	Drill to interm TIH w/76 jts 7" Cmtd w/382 sx chloride, 10 Class "G" 50/ 5 pps Gilsoni wtr. Circ 66 OK. Drilling Drill to TD @ 7 BLM). Circ ho Circ hole clean Pump 10 bbl g "G" Premium L dispersant, 1	pleted dediate 23# J Class pps Gil 50 poz te, 0.2 bbl cm ahead. 670'. le clea 1. TOOH celled ite cm % fluid	Other - Operation TD @ 3253 -55 LT&C o "G" 50/50 lsonite, 2 w/2% gel, 25 pps Cel t to surfa (Verbal apan TIH w/1 wtr, 2 bbl t w/6% gel d loss, 6.	ns 3'. Circ csg, se 0 TXI cr 2.5% gel 1.0flake ace. Woo pproval 79 jts 1 wtr al 1, 7 pp. 25 pps	c hole t @ 32 mt w/0 l (825 reduce e (115 C. PT to ch 4 ½" 1 head. s LCM, Gilso	52'. Proceedings of the second	TOOLUMP 2: ducer, .). Tacalciu.). Dicag to lans	5 bbl wtr, 2% calcialed w/90 um chlorid isplace w/0 1500 ps: from Stevent T&C csg, stage w/1: elloflake	ium) sx de, /126 bbl i/30 min, e Mason, set @ 766 94 sx Clas
3-11 3-12 3-18 3-19	-02 -02	Drill to interm TIH w/76 jts 7" Cmtd w/382 sx chloride, 10 Class "G" 50/ 5 pps Gilsoni wtr. Circ 66 OK. Drilling Drill to TD @ 7 BLM). Circ ho Circ hole clean Pump 10 bbl g "G" Premium L dispersant, 1 w/40 bbl wtr. Stage tool set	pleted ediate 23# J Class pps Gi 50 poz te, 0.2 bbl cm ahead. 670'. le clea 1. TOOH relled ite cm % fluid Circ @ 5200	Other - Operation TD @ 3253 -55 LT&C o "G" 50/50 lsonite, 2 w/2% gel, 25 pps Cel t to surfa (Verbal apan TIH w/1 wtr, 2 bbl t w/6% gel d loss, 6. 27 bbl cmt '. Pump 20	ns 3'. Circ csg, se 0 TXI cr 2.5% gel 1.0flake ace. Woo pproval 79 jts 1 wtr al 1, 7 pp. 25 pps t to su 0 bbl g	c hole t @ 32 mt w/0 l (825 reduce e (115 C. PT to ch 4 ½" 1 head. s LCM, Gilso rface. eelled	52'. Proceedings of the second	TOOL Table Tool Table Ta	5 bbl wtr, 2% calcialed w/90 um chlorid isplace w, o 1500 ps: from Stevent Csg, stage w/19 elloflake u.ft.). Displace wtr ahead	ium) sx de, /126 bbl i/30 min, e Mason, set @ 766 94 sx Clas , 0.3% isplaced . Cmtd
3-11 3-12 3-18 3-19	-02 -02	Drill to interm TIH w/76 jts 7" Cmtd w/382 sx chloride, 10 Class "G" 50/ 5 pps Gilsoni wtr. Circ 66 OK. Drilling Drill to TD @ 7 BLM). Circ ho Circ hole clean Pump 10 bbl g "G" Premium L dispersant, 1 w/40 bbl wtr. Stage tool set second stage	pleted dediate 23# J Class pps Gil 50 poz te, 0.2 bbl cm ahead. 670'. le clea 1. TOOH gelled ite cm % fluid Circ 6 5200 w/136	Other - Operation TD @ 3253 -55 LT&C o "G" 50/50 lsonite, 2 w/2% gel, 25 pps Cel t to surfa (Verbal apan TIH w/1 wtr, 2 bbl t w/6% gel d loss, 6. 27 bbl cmt '. Pump 20 sx Class	ns 3'. Circ csg, se 0 TXI cr 2.5% gel 1.0flake ace. Woo pproval 79 jts 1 wtr al 1, 7 pp: 25 pps t to su 0 bbl g "G" Pres	c hole t @ 32 mt w/0 l (825 reduce e (115 C. PT to ch 4 ½"] head. s LCM, Gilso rface. eelled mium I	52'. Proceedings of the conference of the confer	TOOL Imp 2: ducer,). Ta calcin). D: csg to lans -55 S irst : pps C 384 c bbl t w/6	5 bbl wtr, 2% calciled w/90 um chlorid isplace w/0 1500 ps: from Stevent T&C csg, stage w/1: elloflake u.ft.). Displace wtr ahead % gel, 7 j	ium) sx de, /126 bbl i/30 min, e Mason, set @ 766 94 sx Clas , 0.3% isplaced . Cmtd pps LCM,
3-11 3-12 3-18 3-19	-02 -02	Drill to interm TIH w/76 jts 7" Cmtd w/382 sx chloride, 10 Class "G" 50/ 5 pps Gilsoni wtr. Circ 66 OK. Drilling Drill to TD @ 7 BLM). Circ ho Circ hole clean Pump 10 bbl g "G" Premium L dispersant, 1 w/40 bbl wtr. Stage tool set second stage 0.25 pps Cell	pleted dediate 23# J Class pps Gil 50 poz te, 0.2 bbl cm ahead. 670'. le clea 1. TOOH relled ite cm % fluid Circ 0 5200 w/136 coflake	Other - Operation TD @ 3253 -55 LT&C o "G" 50/50 lsonite, 2 w/2% gel, 25 pps Celt to surfa (Verbal apan TIH w/1 wtr, 2 bbl t w/6% gel d loss, 6. 27 bbl cmt '. Pump 20 sx Class , 6.25 pps	ns 3'. Circ csg, se 0 TXI cr 2.5% gel 70.1% n 1loflake ace. Woo pproval 79 jts 1 wtr al 1, 7 pp: 25 pps t to su 0 bbl g "G" Preis 6 Gilso	c hole t @ 32 mt w/0 l (825 reduce e (115 C. PT to ch 4 ½"] head. s LCM, Gilso rface. eelled mium I nite,	52'. Proceedings of the confit angle process of the confit	TOOL Imp 2: ducer,). Ta calcin). D: csg to lans -55 S irst : pps C 384 c bbl t w/6 id lo	5 bbl wtr, 2% calcidated w/90 um chlorid isplace w/0 1500 ps: from Stevent Csg, stage w/1: elloflake u.ft.). Displace w/r ahead % gel, 7 ps, 0.3% of the column of the col	ium) sx de, /126 bbl i/30 min, e Mason, set @ 766 94 sx Clas , 0.3% isplaced . Cmtd pps LCM, dispersan
3-11 3-12 3-18 3-19	-02 -02	Drill to interm TIH w/76 jts 7" Cmtd w/382 sx chloride, 10 Class "G" 50/ 5 pps Gilsoni wtr. Circ 66 OK. Drilling Drill to TD @ 7 BLM). Circ ho Circ hole clean Pump 10 bbl g "G" Premium L dispersant, 1 w/40 bbl wtr. Stage tool set second stage 0.25 pps Cell (306 cu.ft.).	pleted dediate 23# J Class pps Gil 50 poz te, 0.2 bbl cm ahead. 670'. le clea 1. TOOH relled ite cm % fluid Circ 6 5200 w/136 oflake No cm	Other - Operation TD @ 3253 -55 LT&C c "G" 50/50 lsonite, 2 w/2% gel, 25 pps Celt to surfa (Verbal agan TIH w/1 wtr, 2 bbl t w/6% gel d loss, 6. 27 bbl cmt '. Pump 20 sx Class , 6.25 pps t circ to	ns 3'. Circ csg, se 0 TXI cr 2.5% gel 7. 0.1% r 1loflake ace. WOO pproval 79 jts 1 wtr al 1, 7 pp: .25 pps t to su 0 bbl g "G" Pres s Gilso surfac	c hole t @ 32 mt w/0 l (825 reduce e (115 C. PT to ch 4 ½" 1 head. s LCM, Gilso rface. elled mium I nite, e. WOO	52'. Proceedings of the confit angle process of the confit	TOOL Imp 2: ducer,). Ta calcin). D: csg to lans -55 S irst : pps C 384 c bbl t w/6 id lo	5 bbl wtr, 2% calcidated w/90 um chlorid isplace w/0 1500 ps: from Stevent Csg, stage w/1: elloflake u.ft.). Displace w/r ahead % gel, 7 ps, 0.3% of the column of the col	ium) sx de, /126 bbl i/30 min, e Mason, set @ 766 94 sx Clas , 0.3% isplaced . Cmtd pps LCM, dispersan
3-11 3-12 3-18 3-19	-02 -02	Drill to interm TIH w/76 jts 7" Cmtd w/382 sx chloride, 10 Class "G" 50/ 5 pps Gilsoni wtr. Circ 66 OK. Drilling Drill to TD @ 7 BLM). Circ ho Circ hole clean Pump 10 bbl g "G" Premium L dispersant, 1 w/40 bbl wtr. Stage tool set second stage 0.25 pps Cell	pleted dediate 23# J Class pps Gil 50 poz te, 0.2 bbl cm ahead. 670'. le clea 1. TOOH relled ite cm % fluid Circ 6 5200 w/136 oflake No cm	Other - Operation TD @ 3253 -55 LT&C c "G" 50/50 lsonite, 2 w/2% gel, 25 pps Celt to surfa (Verbal agan TIH w/1 wtr, 2 bbl t w/6% gel d loss, 6. 27 bbl cmt '. Pump 20 sx Class , 6.25 pps t circ to	ns 3'. Circ csg, se 0 TXI cr 2.5% gel 7. 0.1% r 1loflake ace. WOO pproval 79 jts 1 wtr al 1, 7 pp: .25 pps t to su 0 bbl g "G" Pres s Gilso surfac	c hole t @ 32 mt w/0 l (825 reduce e (115 C. PT to ch 4 ½" 1 head. s LCM, Gilso rface. elled mium I nite, e. WOO	52'. Proceedings of the confit angle process of the confit	TOOL Imp 2: ducer,). Ta calcin). D: csg to lans -55 S irst : pps C 384 c bbl t w/6 id lo	5 bbl wtr, 2% calcialed w/90 um chlorid isplace w, o 1500 ps: from Stevent T&C csg, stage w/1: elloflake u.ft.). Diwtr ahead % gel, 7 ps, 0.3% sg to 380	ium) sx de, /126 bbl i/30 min, e Mason, set @ 766 94 sx Clas , 0.3% isplaced . Cmtd pps LCM, dispersan 0 psi/15
3-11 3-12 3-18 3-19	-02 -02 3-02 3-02	Drill to interm TIH w/76 jts 7" Cmtd w/382 sx chloride, 10 Class "G" 50/ 5 pps Gilsoni wtr. Circ 66 OK. Drilling Drill to TD @ 7 BLM). Circ ho Circ hole clean Pump 10 bbl g "G" Premium L dispersant, 1 w/40 bbl wtr. Stage tool set second stage 0.25 pps Cell (306 cu.ft.). OK. ND BOP. N	pleted dediate 23# J Class pps Gill 50 poz te, 0.2 bbl cm ahead. 670'. le clea 1. TOOH relled v ite cm % fluid Circ 0 5200 w/136 oflake No cm TU WH.	Other - Operation TD @ 3253 -55 LT&C c "G" 50/50 lsonite, 2 w/2% gel, 25 pps Cel t to surfa (Verbal apan TIH w/1 wtr, 2 bbl t w/6% gel d loss, 6. 27 bbl cmt '. Pump 20 sx Class , 6.25 pps t circ to RD. Rig re	ns 3'. Circ csg, se) TXI cr 2.5% ge , 0.1% r lloflake ace. WOO pproval 79 jts l wtr al l, 7 pp: .25 pps t to su 0 bbl g "G" Prei s Gilso surfac eleased	c hole t @ 32 mt w/0 l (825 reduce e (115 C. PT to ch 4 ½" 1 head. s LCM, Gilso rface. relled mium I nite, e. WOO	52'. Proceedings of the country of t	. TOOM .mp 2: ducer, .). Table .). Dicage to lans -55 S irst : .pps Cc 384 cr bbl t w/6 id lo ½" c	5 bbl wtr, 2% calcialed w/90 um chlorid isplace w, o 1500 ps: from Stevent T&C csg, stage w/1: elloflake u.ft.). Diwtr ahead % gel, 7 ps, 0.3% sg to 380	ium) sx de, /126 bbl i/30 min, e Mason, set @ 766 94 sx Clas , 0.3% isplaced . Cmtd pps LCM, dispersan 0 psi/15
3-11 3-12 3-18 3-19	-02 -02 3-02 3-02	Drill to interm TIH w/76 jts 7" Cmtd w/382 sx chloride, 10 Class "G" 50/ 5 pps Gilsoni wtr. Circ 66 OK. Drilling Drill to TD @ 7 BLM). Circ ho Circ hole clean Pump 10 bbl g "G" Premium L dispersant, 1 w/40 bbl wtr. Stage tool set second stage 0.25 pps Cell (306 cu.ft.).	pleted dediate 23# J Class pps Gill 50 poz te, 0.2 bbl cm ahead. 670'. le clea 1. TOOH relled v ite cm % fluid Circ 0 5200 w/136 oflake No cm TU WH.	Other - Operation TD @ 3253 -55 LT&C c "G" 50/50 lsonite, 2 w/2% gel, 25 pps Cel t to surfa (Verbal apan TIH w/1 wtr, 2 bbl t w/6% gel d loss, 6. 27 bbl cmt '. Pump 20 sx Class , 6.25 pps t circ to RD. Rig re	ns 3'. Circ csg, se) TXI cr 2.5% ge , 0.1% r lloflake ace. WOO pproval 79 jts l wtr al l, 7 pp: .25 pps t to su 0 bbl g "G" Prei s Gilso surfac eleased	c hole t @ 32 mt w/0 l (825 reduce e (115 C. PT to ch 4 ½" 1 head. s LCM, Gilso rface. relled mium I nite, e. WOO	52'. Proceedings of the country of t	. TOOM .mp 2: ducer, .). Table .). Dicage to lans -55 S irst : .pps Cc 384 cr bbl t w/6 id lo ½" c	5 bbl wtr, 2% calcidated w/90 um chlorid isplace w/0 1500 ps: from Stevent Csg, stage w/1: elloflake u.ft.). Displace w/r ahead % gel, 7 ps, 0.3% of the column of the col	ium) sx de, /126 bbl i/30 min, e Mason, set @ 766 94 sx Clas , 0.3% isplaced . Cmtd pps LCM, dispersan 0 psi/15
3-11 3-12 3-18 3-19	-02 -02 3-02 3-02 0-02	Drill to interm TIH w/76 jts 7" Cmtd w/382 sx chloride, 10 Class "G" 50/ 5 pps Gilsoni wtr. Circ 66 OK. Drilling Drill to TD @ 7 BLM). Circ ho Circ hole clean Pump 10 bbl g "G" Premium L dispersant, 1 w/40 bbl wtr. Stage tool set second stage 0.25 pps Cell (306 cu.ft.). OK. ND BOP. N	pleted dediate 23# J Class pps Gi 50 poz te, 0.2 bbl cm ahead. 670'. le clea TOOH clite cm felled vite cm fluid Circ: 0 5200 w/136 oflake No cm TU WH.	Other - Operation TD @ 3253 -55 LT&C c "G" 50/50 lsonite, 2 w/2% gel, 25 pps Celt to surfa (Verbal agan TIH w/1' wtr, 2 bbl t w/6% gel d loss, 6. 27 bbl cmt '. Pump 20 sx Class ', 6.25 pps t circ to RD. Rig re led during	ns 3'. Circ csg, se) TXI cr 2.5% ge 1 collake ace. Woo pproval 79 jts 1 wtr al 1, 7 pps 25 pps t to su 0 bbl g "G" Pres s Gilso surfac eleased comple	c hole t @ 32 mt w/0 l (825 reduce e (115 C. PT to ch 4 ½" 1 head. s LCM, Gilso rface. relled mium I nite, e. WOO	52'. Proceedings of the country of t	. TOOM .mp 2: ducer, .). Table .). Dicage to lans -55 S irst : .pps Cc 384 cr bbl t w/6 id lo ½" c	5 bbl wtr, 2% calciled w/90 um chlorid isplace w/0 1500 ps: from Steven Steven Steven Stage w/1: elloflake u.ft.). Displace w/1: elloflake u.ft.). Displace w/1: ss, 0.3% sg to 380 ACCEPTED	ium) sx de, /126 bbl i/30 min, e Mason, set @ 766 94 sx Clas , 0.3% isplaced . Cmtd pps LCM, dispersan 0 psi/15
3-11 3-12 3-18 3-19	-02 -02 3-02 3-02 0-02	Drill to interm TIH w/76 jts 7" Cmtd w/382 sx chloride, 10 Class "G" 50/ 5 pps Gilsoni wtr. Circ 66 OK. Drilling Drill to TD @ 7 BLM). Circ ho Circ hole clean Pump 10 bbl g "G" Premium L dispersant, 1 w/40 bbl wtr. Stage tool set second stage 0.25 pps Cell (306 cu.ft.). OK. ND BOP. N	pleted dediate 23# J Class pps Gi 50 poz te, 0.2 bbl cm ahead. 670'. le clea TOOH clite cm felled vite cm fluid Circ: 0 5200 w/136 oflake No cm TU WH.	Other - Operation TD @ 3253 -55 LT&C c "G" 50/50 lsonite, 2 w/2% gel, 25 pps Celt to surfa (Verbal agan TIH w/1' wtr, 2 bbl t w/6% gel d loss, 6. 27 bbl cmt '. Pump 20 sx Class ', 6.25 pps t circ to RD. Rig re led during	ns 3'. Circ csg, se) TXI cr 2.5% ge 1 collake ace. Woo pproval 79 jts 1 wtr al 1, 7 pps 25 pps t to su 0 bbl g "G" Pres s Gilso surfac eleased comple	c hole t @ 32 mt w/0 l (825 reduce e (115 C. PT to ch 4 ½" 1 head. s LCM, Gilso rface. relled mium I nite, e. WOO	52'. Proceedings of the country of t	TOOLUMP 2: ducer,). Tacalciv). D: csg to lans -55 S irst; pps C 384 c bbl t w/6 id lo '2" c ons.	5 bbl wtr, 2% calciled w/90 um chlorid isplace w/0 1500 ps: from Steven Steven Steven Stage w/1: elloflake u.ft.). Displace w/1: elloflake u.ft.). Displace w/1: ss, 0.3% sg to 380 ACCEPTED	ium 0 sx de, /126 bbl i/30 min, e Mason, set @ 766 94 sx Clas , 0.3% isplaced . Cmtd pps LCM, dispersan 0 psi/15 FOR RECO
3-11 3-12 3-18 3-19 3-20	-02 -02 3-02 3-02 0-02	Drill to interm TIH w/76 jts 7" Cmtd w/382 sx chloride, 10 Class "G" 50/ 5 pps Gilsoni wtr. Circ 66 OK. Drilling Drill to TD @ 7 BLM). Circ ho Circ hole clean Pump 10 bbl g "G" Premium L dispersant, 1 w/40 bbl wtr. Stage tool set second stage 0.25 pps Cell (306 cu.ft.). OK. ND BOP. N	pleted dediate 23# J Class pps Gi. 50 poz te, 0.2 bbl cm ahead. 670'. le clea TOOH celled fite cm fite cm fore 0 5200 w/136 oflake No cm TU WH.	Other - Operation TD @ 3253 -55 LT&C c "G" 50/50 lsonite, 2 w/2% gel, 25 pps Celt to surfa (Verbal aran TIH w/17 wtr, 2 bbl t w/6% gel d loss, 6. 27 bbl cmt '. Pump 20 sx Class ' , 6.25 pps t circ to RD. Rig re ed during	ns 3'. Circ csg, se) TXI cr 2.5% ge , 0.1% r lloflake ace. WOO pproval 79 jts l wtr al l, 7 pps t to su 0 bbl g "G" Pres s Gilso surfac eleased comple true an	c hole t @ 32 mt w/0 l (825 reduce e (115 C. PT to ch 4 ½" 1 head. s LCM, Gilso rface. elled mium I nite, e. WOO	52'. Proceedings of the confit	TOOLUMP 2: ducer,). Tacalciv). D: csg to lans -55 S irst; pps C 384 c bbl t w/6 id lo '2" c ons.	5 bbl wtr, 2% calciled w/90 um chlorid isplace w/0 1500 ps: from Steven Steven Steven Stage w/1: elloflake u.ft.). Displace w/1: elloflake u.ft.). Displace w/1: ss, 0.3% sg to 380 ACCEPTED	ium 0 sx de, /126 bbl i/30 min, e Mason, set @ 766 94 sx Clas , 0.3% isplaced . Cmtd pps LCM, dispersan 0 psi/15 FOR RECO
3-11 3-12 3-18 3-19 3-20 Top	-02 -02 3-02 3-02 0-02	Drill to interm TIH w/76 jts 7" Cmtd w/382 sx chloride, 10 Class "G" 50/ 5 pps Gilsoni wtr. Circ 66 OK. Drilling Drill to TD @ 7 BLM). Circ ho Circ hole clean Pump 10 bbl g "G" Premium L dispersant, 1 w/40 bbl wtr. Stage tool set second stage 0.25 pps Cell (306 cu.ft.). OK. ND BOP. N	pleted dediate 23# J Class pps Gi. 50 poz te, 0.2 bbl cm ahead. 670'. le clea TOOH celled fite cm fite cm fore 0 5200 w/136 oflake No cm TU WH.	Other - Operation TD @ 3253 -55 LT&C c "G" 50/50 lsonite, 2 w/2% gel, 25 pps Celt to surfa (Verbal agan TIH w/1' wtr, 2 bbl t w/6% gel d loss, 6. 27 bbl cmt '. Pump 20 sx Class ', 6.25 pps t circ to RD. Rig re led during	ns 3'. Circ csg, se) TXI cr 2.5% ge , 0.1% r lloflake ace. WOO pproval 79 jts l wtr al l, 7 pps t to su 0 bbl g "G" Pres s Gilso surfac eleased comple true an	c hole t @ 32 mt w/0 l (825 reduce e (115 C. PT to ch 4 ½" 1 head. s LCM, Gilso rface. elled mium I nite, e. WOO	52'. Proceedings of the confit	TOOLUMP 2: ducer,). Tacalciv). D: csg to lans -55 S irst; pps C 384 c bbl t w/6 id lo '2" c ons.	5 bbl wtr, 2% calciled w/90 um chlorid isplace w/0 1500 ps: from Steven Steven Steven Stage w/1: elloflake u.ft.). Displace w/1: elloflake u.ft.). Displace w/1: ss, 0.3% sg to 380 ACCEPTED	ium 0 sx de, /126 bbl i/30 min, e Mason, set @ 766 94 sx Clas , 0.3% isplaced . Cmtd pps LCM, dispersan 0 psi/15 FOR RECO
3-11 3-12 3-18 3-19 3-20 Top	-02 -02 -02 -02 of ce	Drill to interm TIH w/76 jts 7" Cmtd w/382 sx chloride, 10 Class "G" 50/ 5 pps Gilsoni wtr. Circ 66 OK. Drilling Drill to TD @ 7 BLM). Circ ho Circ hole clean Pump 10 bbl g "G" Premium L dispersant, 1 w/40 bbl wtr. Stage tool set second stage 0.25 pps Cell (306 cu.ft.). OK. ND BOP. N	pleted dediate 23# J Class pps Gi 50 poz te, 0.2 bbl cm ahead. 670'. le clea Tooh elled % fluid Circ % 5200 w/136 oflake No cm TU WH.	Other - Operation TD @ 3253 -55 LT&C c "G" 50/50 lsonite, 2 w/2% gel, 25 pps Celt to surfa (Verbal aran TIH w/1" wtr, 2 bbl t w/6% gel d loss, 6. 27 bbl cmt '. Pump 20 sx Class ' , 6.25 pps t circ to RD. Rig re led during	ns 3'. Circ csg, se) TXI cr 2.5% ge , 0.1% r lloflake ace. WOO pproval 79 jts l wtr al l, 7 pps t to su 0 bbl g "G" Pres s Gilso surfac eleased comple true an	c hole t @ 32 mt w/0 l (825 reduce e (115 C. PT to ch 4 ½" 1 head. s LCM, Gilso rface. elled mium I nite, e. WOO	52'. Proceedings of the confit	TOOLUMP 2: ducer,). Tacalciv). D: csg to lans -55 S irst; pps C 384 c bbl t w/6 id lo '2" c ons.	5 bbl wtr, 2% calciled w/90 cm chloric isplace w/0 1500 ps: from Stevent Stevent Stevent Stage w/19 elloflake u.ft.). Displace w/19 ss, 0.3% sg to 380 ACCEPTED	ium 0 sx de, /126 bbl i/30 min, e Mason, set @ 766 94 sx Clas , 0.3% isplaced . Cmtd pps LCM, dispersan 0 psi/15 FOR RECO

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