orm 3100-5 ovember 1983) ormeriy 9-331)	VITED ST.		R (Other instru n verse side)		Form approved. Budget Bureau No. 1004-0135 Expires August 31, 1985 5. LEASE DESIGNATION AND SERIAL NO.
	BUREAU OF LAND M	IAN AFERENTY E	ED		NM-34246
	RY NOTICES AND				8. IF INDIAN, ALLOTTEE OR TRIBE NAME
OIL CAS WELL WELL	OTHER		RECEIVE	D	7. UNIT AGREEMENT NAME
NAME OF OPERATOR		FRANK AND A	1. 1.3.4 Dec 4.3		3. FARM OR LEASE NAME
ADDEESS OF OPERATOR	UELS, INC. '		DEC 21		PFI Amoco 19 Federal . WBLL NO.
PO BOX 56 LOCATION OF WELL (Reg	port location clearly and in accord	rdance with any Sta	te requirements.*	D _	2 10. FIELD AND POOL, OR WILDCAT
See also space 17 below At surface	.) & 2041' FWL of Sect		ARTESIA, OI	FFICE	Wildcat De Para E 11. SEC., T., R., M., OR BLK. AND SURVEY OR ARMA
			·		Sec 19, T225, R26E
- PERMIT NO.		(Show whether DF, RT, 7.6 GL	GR, etc.)		2. COUNTY OR PARISH 13. STATE Eddy New Mexico
NO	Check Appropriate Box	To Indicate Nati	ire of Notice, Repo		er Data T RUPORT OF :
					r kervar of:
TEST WATER SHUT-OFF FRACTURE TREAT	PULL OR ALTER CAS MULTIPLE COMPLET		WATER SHUT-OFF		REPAIRING WELL
SHOOT OR ACIDIZE	ABANDON*		FRACTURE TREATME SHOOTING OR ACIDE		ALTERING CASING
REPAIR WELL	CHANGE PLANS		(Other) Run &	cement	
(Other)			Completion of	r Recompleti	multiple completion on Well on Report and Log form.)
proposed work. If w nent to this work.)* 12/07/87 12/10/87	Spudded 17-1/2" hole. Ran 15 jts 13-3/8" 48# J-55 ST&C. Set @ 623' KB. Pumped 40 sx Howco Lite w/1000 gal Flowcheck II in two stages. Mix and pump 100 sx Premium Plus Thixset + 10#/sk Gelsonite + 1/4#/sk Flocele @ 14.0 ppg. Mix and pump 300 sx Howco Lite Premium Plus + 1/4#/sk Flocele + 2% Ca Cl2 @ 12.8 ppg - Tail w/250 sx Premium Plus + 2% CaCl2 @ 14.8 ppg. Displ w/91 BFW. Bump plug w/300 PSI. Float did not hold. SI @ surface. PD @ 1100 hrs MST. No returns to surface. FL 10' from surface. WOC 4 hrs. Ran 1" tbg. Tag TOC @ 162'. Circ thru 1" @ 2 BPM. Mix and pump 165 sx Premium Plus Neat @ 14.8 ppg. Circ 10 sx to surface. CIP @ 1555 hrs MST. WOC 5 hrs. Cut 13-3/8", install braden head. Test to 400 PSI. Test BOP and casing to 500 PSI.				
	and pump 100 sx Pre Flocele @ 14.0 ppg. + 1/4#/sk Flocele 4 + 2% CaCl2 @ 14.8 p did not hold. SI @ surface. FL 10' fm @ 162'. Circ thru Neat @ 14.8 ppg. (WOC 5 hrs. Cut 13- Test BOP and casing	emium Plus T • Mix and p + 2% Ca Cl2 (ppg. Displ @ surface. rom surface. 1" @ 2 BPM. Circ 10 sx t -3/8", insta g to 500 PSI	hixset + 10#/s ump 300 sx How @ 12.8 ppg - 7 w/91 BFW. Bur PD @ 1100 hrs WOC 4 hrs. Mix and pump o surface. C 11 braden head	k II in sk Gelso wco Lite Tail w/2 mp plug MST. N Ran 1" p 165 sy IP @ 155 d. Test	onite + 1/4#/sk e Premium Plus 250 sx Premium Plus w/300 PSI. Float No returns to tbg. Tag TOC c Premium Plus 55 hrs MST.
	and pump 100 sx Pre Flocele @ 14.0 ppg. + 1/4#/sk Flocele + + 2% CaCl ₂ @ 14.8 p did not hold. SI @ surface. FL 10' fm @ 162'. Circ thru Neat @ 14.8 ppg. C WOC 5 hrs. Cut 13-	emium Plus T • Mix and p + 2% Ca Cl2 (ppg. Displ @ surface. rom surface. 1" @ 2 BPM. Circ 10 sx t -3/8", insta g to 500 PSI	hixset + 10#/s ump 300 sx How @ 12.8 ppg - 7 w/91 BFW. Bur PD @ 1100 hrs WOC 4 hrs. Mix and pump o surface. Ci ll braden head	k II in sk Gelso wco Lite Tail w/2 mp plug MST. N Ran 1" p 165 sy IP @ 155 d. Test	onite + 1/4#/sk e Premium Plus 250 sx Premium Plus w/300 PSI. Float No returns to tbg. Tag TOC c Premium Plus 55 hrs MST.
	and pump 100 sx Pre Flocele @ 14.0 ppg. + 1/4#/sk Flocele 4 + 2% CaCl2 @ 14.8 p did not hold. SI @ surface. FL 10' fm @ 162'. Circ thru Neat @ 14.8 ppg. (WOC 5 hrs. Cut 13- Test BOP and casing	emium Plus T • Mix and p + 2% Ca Cl2 (ppg. Displ @ surface. rom surface. 1" @ 2 BPM. Circ 10 sx t -3/8", insta g to 500 PSI	hixset + 10#/s ump 300 sx How @ 12.8 ppg - 7 w/91 BFW. Bur PD @ 1100 hrs WOC 4 hrs. Mix and pump o surface. C 11 braden head	k II in sk Gelso wco Lite Tail w/2 mp plug MST. N Ran 1" p 165 sy IP @ 155 d. Test	onite + 1/4#/sk e Premium Plus 250 sx Premium Plus w/300 PSI. Float No returns to tbg. Tag TOC c Premium Plus 55 hrs MST.
	and pump 100 sx Pre Flocele @ 14.0 ppg. + 1/4#/sk Flocele 4 + 2% CaCl2 @ 14.8 p did not hold. SI @ surface. FL 10' fm @ 162'. Circ thru Neat @ 14.8 ppg. (WOC 5 hrs. Cut 13- Test BOP and casing	emium Plus T • Mix and p + 2% Ca Cl2 (ppg. Displ @ surface. rom surface. 1" @ 2 BPM. Circ 10 sx t -3/8", insta g to 500 PSI	hixset + 10#/s ump 300 sx How @ 12.8 ppg - 7 w/91 BFW. Bur PD @ 1100 hrs WOC 4 hrs. Mix and pump o surface. C 11 braden head	k II in sk Gelso wco Lite Tail w/2 mp plug MST. N Ran 1" p 165 sy IP @ 155 d. Test	onite + 1/4#/sk e Premium Plus 250 sx Premium Plus w/300 PSI. Float No returns to tbg. Tag TOC c Premium Plus 55 hrs MST.
I bereby certify that the	and pump 100 sx Pre Flocele @ 14.0 ppg. + 1/4#/sk Flocele 4 + 2% CaCl2 @ 14.8 p did not hold. SI @ surface. FL 10' fm @ 162'. Circ thru Neat @ 14.8 ppg. (WOC 5 hrs. Cut 13- Test BOP and casing	emium Plus T • Mix and p + 2% Ca Cl2 (ppg. Displ @ surface. rom surface. 1" @ 2 BPM. Circ 10 sx t -3/8", insta g to 500 PSI	hixset + 10#/s ump 300 sx How @ 12.8 ppg - 7 w/91 BFW. Bur PD @ 1100 hrs WOC 4 hrs. Mix and pump o surface. C 11 braden head	k II in sk Gelso wco Lite Tail w/2 mp plug MST. N Ran 1" p 165 sy IP @ 155 d. Test	onite + 1/4#/sk e Premium Plus 250 sx Premium Plus w/300 PSI. Float No returns to tbg. Tag TOC c Premium Plus 55 hrs MST.
I bereby certify that the SIGNED	and pump 100 sx Pre Flocele @ 14.0 ppg. + 1/4#/sk Flocele + + 2% CaCl ₂ @ 14.8 p did not hold. SI @ surface. FL 10' fm @ 162'. Circ thru Neat @ 14.8 ppg. C WOC 5 hrs. Cut 13- Test BOP and casing BLM REPRESENTATIVE:	emium Plus T Mix and p + 2% Ca Cl2 ppg. Displ surface. rom surface. 1" @ 2 BPM. Circ 10 sx t -3/8", insta g to 500 PSI : DANIEL CO	hixset + 10#/s ump 300 sx How @ 12.8 ppg - 7 w/91 BFW. Bur PD @ 1100 hrs WOC 4 hrs. Mix and pump o surface. C 11 braden head	k II in sk Gelso wco Lite Tail w/2 mp plug MST. N Ran 1" p 165 sy IP @ 155 d. Test	SUS
SIGNED	and pump 100 sx Pre Flocele @ 14.0 ppg. + 1/4#/sk Flocele 4 + 2% CaCl2 @ 14.8 p did not hold. SI @ surface. FL 10' fm @ 162'. Circ thru Neat @ 14.8 ppg. C WOC 5 hrs. Cut 13- Test BOP and casing BLM REPRESENTATIVE: BLM REPRESENTATIVE:	emium Plus T Mix and p + 2% Ca Cl2 ppg. Displ surface. rom surface. 1" @ 2 BPM. Circ 10 sx t -3/8", insta g to 500 PSI : DANIEL CO	hixset + 10#/s ump 300 sx How @ 12.8 ppg - 7 w/91 BFW. Bur PD @ 1100 hrs WOC 4 hrs. Mix and pump o surface. C 11 braden head RTEZ, CARLSBA	k II in sk Gelso wco Lite Tail w/2 mp plug MST. N Ran 1" p 165 sy IP @ 155 d. Test	SUS
11-7	and pump 100 sx Pre Flocele @ 14.0 ppg. + 1/4#/sk Flocele 4 + 2% CaCl2 @ 14.8 p did not hold. SI @ surface. FL 10' fm @ 162'. Circ thru Neat @ 14.8 ppg. C WOC 5 hrs. Cut 13- Test BOP and casing BLM REPRESENTATIVE: BLM REPRESENTATIVE:	emium Plus T Mix and p + 2% Ca Cl2 ppg. Displ surface. rom surface. 1" @ 2 BPM. Circ 10 sx t -3/8", insta g to 500 PSI : DANIEL CO	hixset + 10#/s ump 300 sx How @ 12.8 ppg - 7 w/91 BFW. Bur PD @ 1100 hrs WOC 4 hrs. Mix and pump o surface. C 11 braden head RTEZ, CARLSBA	k II in sk Gelso wco Lite Tail w/2 mp plug MST. N Ran 1" p 165 sy IP @ 155 d. Test	SUS

*See Instructions on Reverse Side

Title 15 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.