Draws						Form approved.
	ia. IM 8821(UNITED STATES	c	SUBMIT IN TRIPLIC.		Budget Bureau No. 1004-0135
orm 3160-45rtes lovember 1983)		MENT OF THE I		(Other Instantions	n re-	Expires August 31, 1985 CARE DESIGNATION AND SERIAL NO.
ormerly 9-331)		U OF LAND MANA				IM-17103
						INDIAN, ALLOTTEE OR TRIBE NAME
(Do not use	this form for propor	ICES AND REPO	or plug back for such propos	CHEVES BY to a different reservoir.		
				T 19 1984	7. 0	NIT AGREEMENT NAME
OIL GA	S OTHER	Drilling		O. C. D.	8. 7.	EN OR LEASE NAME
				TESIA, OFFICE	T T	ee Federal
ADDRESS OF OPE		rporation				BLL NO.
1776 WOOD	dstead Court, LL (Report location e	Suite 200, Th	e Woodlar with any Stat	ds, Tx. 77380 requirements.*	10. 1	5-Y
See also space 1' At surface					V	ildcat-Bone Spring
	990'/S	& 712'/W Unit	letter 1	, M	11. 4	BC., T., R., M., OB BLK. AND . BURNBY OR ARBA
. PERMIT NO.		15. ELEVATIONS (Show	whether DF, BT,	B, etc.)		ec. 25, T2OS, R28E
T. PERMIT NU.		3247' GR				Eddy N.M.
	Check Ap	propriate Box To Ind тюж то :	dicate Natur		or Other	
		Г				
TEST WATER SH		PULL OR ALTER CASING MULTIPLE COMPLETE	-	WATER SHUT-OFF Fracture treatment		ALTERING CABING
FRACTURE TREAT	-	ABANDON [®]		SHOOTING OR ACIDIZING	,	ABANDON MENT [®]
SHOOT OB ACIDI Repair WELL	-	CHANGE PLANS				sing and Cement
(Other)	<u> </u>			(NOTE : Report r	esults of mu	Itiple completion on Well leport and Log form.)
DESCRIBE PROPOS	ED OR COMPLETED OPE	RATIONS (Clearly state al	l pertinent det	ails, and give pertinent	dates, includ	ing estimated date of starting an
proposed work nent to this wo		maily driffed, give subsur	rface locations	and measured and true	rerti cal dept	hs for all markers and sones pert
0/10/01	Lost simewle	ation at 1676'.	Dave dant	~ ~ .		
9/19/84	TOPO CIICUTS	101011 20 1070 .	Dry dri	lling.		
			·	C	01 & 28H	T_55 ST&C
	Int. Casing	Point 2550'.	·	C	24 & 28#	, J-55, ST&C
	Int. Casing		·	C	24 & 28 #	, J-55, ST&C
	Int. Casing casing and s	Point 2550'. : set at 2545'.	Ran 60 jo	ints, 8 5/8", 2		
	Int. Casing casing and s Cement with	Point 2550'.	Ran 60 jc C' thixse	ints, 8 5/8", 2 t, followed by	1000 sx	Hal-light,
	Int. Casing casing and s Cement with tailed in wi	Point 2550'. 1 set at 2545'. 200 sx Class '	Ran 60 jc C' thixse	ints, 8 5/8", 2 t, followed by	1000 sx	Hal-light,
	Int. Casing casing and s Cement with tailed in wi Cement did r	Point 2550'. Set at 2545'. 200 sx Class ' th 200 sx Class not circulate.	Ran 60 jc C' thixse s 'C' cem	ints, 8 5/8", 2 t, followed by ent. P.O.B. at	1000 sx 5 9:15 A	Hal-light, .M. 9/21/84.
	Int. Casing casing and s Cement with tailed in wi Cement did r	Point 2550'. : set at 2545'. 200 sx Class ' ith 200 sx Class	Ran 60 jc C' thixse s 'C' cem	ints, 8 5/8", 2 t, followed by ent. P.O.B. at	1000 sx 5 9:15 A	Hal-light, .M. 9/21/84.
	Int. Casing casing and s Cement with tailed in wi Cement did r W.O.C. 6 hou 1950'.	Point 2550'. 1 set at 2545'. 200 sx Class ' th 200 sx Class not circulate. urs. R.U. and 1	Ran 60 jc C' thixse s 'C' cem ran tempe	ints, 8 5/8", 2 t, followed by ent. P.O.B. at rature survey a	1000 sx 9:15 A and four	Hal-light, .M. 9/21/84. d T.O.C. at
	Int. Casing casing and s Cement with tailed in wi Cement did r W.O.C. 6 hou 1950'. R.U. and ran	Point 2550'. 1 set at 2545'. 200 sx Class ' ith 200 sx Class not circulate. urs. R.U. and 1 n 1" tubing to 1	Ran 60 jc C' thixse s 'C' cem ran tempe 1178' and	ints, 8 5/8", 2 t, followed by ent. P.O.B. at rature survey a could not get	1000 sx 9:15 A and four any dee	Hal-light, .M. 9/21/84. d T.O.C. at per. Picked up
	Int. Casing casing and s Cement with tailed in wi Cement did r W.O.C. 6 hou 1950'. R.U. and ran 3/4" tubing	Point 2550'. Bet at 2545'. 200 sx Class ' th 200 sx Class not circulate. ars. R.U. and the and ran in hole	Ran 60 jc C' thixse s 'C' cen ran tempe 1178' and e to 1345	ints, 8 5/8", 2 t, followed by ent. P.O.B. at rature survey a could not get '. Pumped 10 h	1000 sx 9:15 A and four any dee obls fre	Hal-light, M. 9/21/84. d T.O.C. at per. Picked up sh water down
	Int. Casing casing and s Cement with tailed in wi Cement did r W.O.C. 6 hou 1950'. R.U. and ran 3/4" tubing tubing. Mov	Point 2550'. Bet at 2545'. 200 sx Class ' th 200 sx Class not circulate. ars. R.U. and the and ran in hole	Ran 60 jc C' thixse s 'C' cem ran tempe 1178' and e to 1345 down to	ints, 8 5/8", 2 t, followed by ent. P.O.B. at rature survey a could not get '. Pumped 10 1 1775'. Could r	1000 sx 5 9:15 A and four any dee obls fre	Hal-light, M. 9/21/84. d T.O.C. at per. Picked up sh water down past this point
	Int. Casing casing and s Cement with tailed in wi Cement did r W.O.C. 6 hou 1950'. R.U. and ran 3/4" tubing tubing. Mow with tubing.	Point 2550'. F set at 2545'. 200 sx Class ' th 200 sx Class not circulate. ars. R.U. and f and ran in hole red 3/4" tubing Received ver	Ran 60 jc C' thixse s 'C' cem ran tempe 1178' and e to 1345 down to bal permi	ints, 8 5/8", 2 t, followed by ent. P.O.B. at rature survey a could not get '. Pumped 10 h 1775'. Could r ssion to cement	1000 sx 5 9:15 A and four any dee obls fre bot get 5 at 177	Hal-light, M. 9/21/84. d T.O.C. at per. Picked up sh water down past this point 5'.
	Int. Casing casing and s Cement with tailed in wi Cement did r W.O.C. 6 hou 1950'. R.U. and ran 3/4" tubing tubing. Mov with tubing. Cemented from	Point 2550'. Set at 2545'. 200 sx Class ' th 200 sx Class not circulate. urs. R.U. and and ran in holo red 3/4" tubing Received very om 1775' to sur:	Ran 60 jc C' thixse s 'C' cem ran tempe 1178' and e to 1345 down to bal permi face with	ints, 8 5/8", 2 t, followed by ent. P.O.B. at rature survey a could not get '. Pumped 10 H 1775'. Could r ssion to cement 675 sx Class	1000 sx 9:15 A and four any dee obls fre obls fre t at 177 C' ceme	Hal-light, M. 9/21/84. d T.O.C. at per. Picked up sh water down past this point 5'. nt through 3/4"
	Int. Casing casing and s Cement with tailed in wi Cement did r W.O.C. 6 hou 1950'. R.U. and ran 3/4" tubing tubing. Mow with tubing. Cemented fro tubing in 6	Point 2550'. Set at 2545'. 200 sx Class ' ath 200 sx Class not circulate. ars. R.U. and and ran in hole red 3/4" tubing Received very stages. Stages	Ran 60 jc C' thixse s 'C' cem ran tempe 1178' and e to 1345 down to bal permi face with d cement	ints, 8 5/8", 2 t, followed by ent. P.O.B. at rature survey a could not get '. Pumped 10 H 1775'. Could n ssion to cement 675 sx Class operations with	1000 sx 9:15 A and four any dee obls fre obls fre t at 177 C' ceme	Hal-light, M. 9/21/84. d T.O.C. at per. Picked up sh water down past this point 5'.
	Int. Casing casing and s Cement with tailed in wi Cement did r W.O.C. 6 hou 1950'. R.U. and ran 3/4" tubing tubing. Mow with tubing. Cemented fro tubing in 6	Point 2550'. Set at 2545'. 200 sx Class ' th 200 sx Class not circulate. urs. R.U. and and ran in holo red 3/4" tubing Received very om 1775' to sur:	Ran 60 jc C' thixse s 'C' cem ran tempe 1178' and e to 1345 down to bal permi face with d cement	ints, 8 5/8", 2 t, followed by ent. P.O.B. at rature survey a could not get '. Pumped 10 H 1775'. Could n ssion to cement 675 sx Class operations with	1000 sx 9:15 A and four any dee obls fre obls fre t at 177 C' ceme	Hal-light, M. 9/21/84. d T.O.C. at per. Picked up sh water down past this point 5'. nt through 3/4"
9/20/84	Int. Casing casing and s Cement with tailed in wi Cement did r W.O.C. 6 hou 1950'. R.U. and ran 3/4" tubing tubing. Mov with tubing. Cemented fro tubing in 6 Bureau of La	Point 2550'. Set at 2545'. 200 sx Class ' ith 200 sx Class not circulate. ars. R.U. and and ran in hole red 3/4" tubing Received very stages. Staged and Mgt. Job ca	Ran 60 jc C' thixse s 'C' cem ran tempe 1178' and e to 1345 down to bal permi face with d cement	ints, 8 5/8", 2 t, followed by ent. P.O.B. at rature survey a could not get '. Pumped 10 H 1775'. Could n ssion to cement 675 sx Class operations with	1000 sx 9:15 A and four any dee obls fre obls fre t at 177 C' ceme	Hal-light, M. 9/21/84. d T.O.C. at per. Picked up sh water down past this point 5'. nt through 3/4"
9/20/84	Int. Casing casing and s Cement with tailed in wi Cement did r W.O.C. 6 hou 1950'. R.U. and ran 3/4" tubing tubing. Mow with tubing. Cemented fro tubing in 6	Point 2550'. Set at 2545'. 200 sx Class ' ath 200 sx Class not circulate. ars. R.U. and and ran in holo and ran in holo red 3/4" tubing Received very om 1775' to sury stages. Staged and Mgt. Job compared true and correct	Ran 60 jc C' thixse s 'C' cem ran tempe 1178' and e to 1345 down to bal permi face with d cement	ints, 8 5/8", 2 t, followed by ent. P.O.B. at rature survey a could not get '. Pumped 10 H 1775'. Could n ssion to cement 675 sx Class operations with	1000 sx 9:15 A and four any dee obls fre obls fre t at 177 C' ceme	Hal-light, M. 9/21/84. d T.O.C. at per. Picked up sh water down past this point 5'. nt through 3/4"
9/20/84	Int. Casing casing and s Cement with tailed in wi Cement did r W.O.C. 6 hou 1950'. R.U. and ran 3/4" tubing tubing. Mow with tubing. Cemented fro tubing in 6 Bureau of La	Point 2550'. Set at 2545'. 200 sx Class ' ith 200 sx Class not circulate. ars. R.U. and and ran in hole red 3/4" tubing Received ver om 1775' to sur stages. Staged and Mgt. Job co true and correct True and correct	Ran 60 jc C' thixse s 'C' cen ran tempe 1178' and e to 1345 down to bal permi face with d cement omplete 9	ints, 8 5/8", 2 t, followed by ent. P.O.B. at rature survey a could not get '. Pumped 10 H 1775'. Could r ssion to cement 675 sx Class operations with /22/84	1000 sx 9:15 A and four any dee obls fre obls fre t at 177 C' ceme	Hal-light, .M. 9/21/84. d T.O.C. at per. Picked up sh water down past this point 5'. nt through 3/4" y Mr. John Wade
9/20/84 I hereby certify SIGNED (This space for APPROVED BY	Int. Casing casing and s Cement with tailed in wi Cement did r W.O.C. 6 hou 1950'. R.U. and ran 3/4" tubing tubing. Mow with tubing. Cemented from tubing in 6 Bureau of Le Phat the foregoing in CENTED F Federal or State State With	Point 2550'. Set at 2545'. 200 sx Class ' ith 200 sx Class not circulate. ars. R.U. and and ran in hole red 3/4" tubing Received ver om 1775' to sur stages. Staged and Mgt. Job co true and correct True and correct	Ran 60 jc C' thixse s 'C' cen ran tempe 1178' and e to 1345 down to bal permi face with d cement omplete 9	ints, 8 5/8", 2 t, followed by ent. P.O.B. at rature survey a could not get '. Pumped 10 H 1775'. Could r ssion to cement 675 sx Class operations with /22/84	1000 sx 9:15 A and four any dee obls fre obls fre t at 177 C' ceme	Hal-light, .M. 9/21/84. d T.O.C. at per. Picked up sh water down past this point 5'. nt through 3/4" y Mr. John Wade
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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.