Form 9-331 (May 1963)	DEP	UNITED STATES ARTMENT OF THE INT	FRIOD (Other instructions	on real Budget Bureau No. 49191494
		GEOLOGICAL SURVEY		5. LEASE DESIGNATION AND SERIAL NO.
	CHAIDDA			NM-03380
(Do not us	e this form for Use "A	NOTICES AND REPORT proposals to drill or to deepen or perlication for Permit—" for st	S ON WELLS  olug back to a different reservoir.	6. IF INDIAN, ALLOTTER OR FRIBE NAME
OIL [7 G/	A8 🕞	HER	yropomis,)	7. UNIT AGREEMENT NAME
NAME OF OPERAT		non-		
Tenneco Oil Company				8. FARM OR LEASE NAME
ADDRESS OF OPE		Florance		
BOX 1/14	Durango	Colorado clearly and in accordance with		66
See also space 1 At surface	7 below.)	total clearly and in accordance with	any State requirements.	10. FIELD AND POOL, OR WILDCAT
	1060' FS	SL 1710' FEL		Basin Dakota
				11. SEC., T., R., M., OR BLE. AND SURVEY OR AREA
PERMIT NO.		15. ELEVATIONS (Show whether		Sec. 18-T27N-R8W
	0		GR	12. COUNTY OR PARISH 18. STATE
	Check			San Juan New Mexico
	NOTICE OF	k Appropriate Box To Indicate	•	
TEST WATER SH	UT-OFF	PULL OR ALTER CASING	8	UBSEQUENT REPORT OF:
FRACTURE TREAT	· 🛅	MULTIPLE COMPLETE	WATER SHUT-OFF	REPAIRING WELL
SHOOT OR ACIDIZ		ABANDON*	FRACTURE TREATMENT SHOOTING OR ACIDIZING	ALTERING CASING ABANDONMENTS
REPAIR WELL		CHANGE PLANS	(Other)	
(Other)			(Venci)	
Rig up co acid on b 6868-6876	ompletion ottom. I	unit 10-7-66. P.B.T. Perforate 6954-6964',	(Norm: Report r Completion or Report r Completion or Report repor	esults of multiple completion on Well completion Report and Log form.)  dates, including estimated date of starting any vertical depths for all markers and sones perti-  T.D. Spotted 500 gals.
Rig up co acid on b 6868-6876 acid. Se Acidized 6855'. P	ompletion ottom. I 'w/2 HI 't packer w/500 ga erforated er. Set	unit 10-7-66. P.B.T. Perforate 6954-6964', PF. Set B.P. at 6975' at 6948. Acidized w/ als. Frac w/ 24,000# 1 6770-6786' and 6832- B.P. at 6855'. Ren 2	(Norm: Report recompletion or	dates, including estimated date of starting any rertical depths for all markers and sones perti-  T.D. Spotted 500 gals.  907', 6890-6894' and  Acidized w/ 500 gals.  set packer at 6850'.
Rig up co acid on b 6868-6876 acid. Se Acidized 6855'. P gals. wat	ompletion ottom. I 'w/2 HI 't packer w/500 ga erforated er. Set	unit 10-7-66. P.B.T. Perforate 6954-6964', PF. Set B.P. at 6975' at 6948. Acidized w/ als. Frac w/ 24,000# 1 6770-6786' and 6832- B.P. at 6855'. Ren 2	(Note: Report r Completion or Report received details, and give pertinent received and true of the control of t	T.D. Spotted 500 gals.  O7', 6890-6894' and  Acidized w/ 500 gals.  et packer at 6850'.  s. water. Set B.P. at  000# sand and 67,200  nded at 6928'. Released
Rig up co acid on b 6868-6876 acid. Se Acidized 6855'. P gals. wat	ompletion ottom. I 'w/2 HI 't packer w/500 ga erforated er. Set	unit 10-7-66. P.B.T. Perforate 6954-6964', PF. Set B.P. at 6975' at 6948. Acidized w/ als. Frac w/ 24,000# 1 6770-6786' and 6832- B.P. at 6855'. Ren 2	(Norm: Report recompletion or	T.D. Spotted 500 gals.  O7', 6890-6894' and Acidized w/ 500 gals.  et packer at 6850'.  s. water. Set B.P. at
Rig up co acid on b 6868-6876 acid. Se Acidized 6855'. P gals. wat	ompletion ottom. I 'w/2 HI 't packer w/500 ga erforated er. Set	unit 10-7-66. P.B.T. Perforate 6954-6964', PF. Set B.P. at 6975' at 6948. Acidized w/ als. Frac w/ 24,000# 1 6770-6786' and 6832- B.P. at 6855'. Ren 2	(Note: Report r Completion or Report received details, and give pertinent received and true of the control of t	T.D. Spotted 500 gals.  O7', 6890-6894' and  Acidized w/ 500 gals.  iet packer at 6850'.  water. Set B.P. at  000# sand and 67,200  nded at 6928'. Released
Rig up co acid on b 6868-6876 acid. Se Acidized 6855'. P gals. wat	ompletion ottom. I 'w/2 HI 't packer w/500 ga erforated er. Set	unit 10-7-66. P.B.T. Perforate 6954-6964', PF. Set B.P. at 6975' at 6948. Acidized w/ als. Frac w/ 24,000# 1 6770-6786' and 6832- B.P. at 6855'. Ren 2	(Nors: Report recompletion or	T.D. Spotted 500 gals.  O7', 6890-6894' and  Acidized w/ 500 gals.  Set packer at 6850'.  S. water. Set B.P. at  000# sand and 67,200  nded at 6928'. Released
Rig up co acid on b 6868-6876 acid. Se Acidized 6855'. p gals. wat	ompletion ottom. I 'w/2 HI 't packer w/500 ga erforated er. Set	unit 10-7-66. P.B.T. Perforate 6954-6964', PF. Set B.P. at 6975' at 6948. Acidized w/ als. Frac w/ 24,000# 1 6770-6786' and 6832- B.P. at 6855'. Ren 2	(Norm: Report recompletion or Recompletion or Recompletion or Recompletion or Recompletion and measured and true of the second o	T.D. Spotted 500 gals.  O7', 6890-6894' and  Acidized w/ 500 gals.  Set packer at 6850'.  S. water. Set B.P. at  000# sand and 67,200  nded at 6928'. Released
Rig up co acid on b 6868-6876 acid. Se Acidized 6855'. P gals. wat rig 10-10	ompletion ottom. I 'w/2 HI 't packer w/500 ga erforated er. Set	unit 10-7-66. P.B.T. Perforate 6954-6964', PF. Set B.P. at 6975' at 6948. Acidized w/ als. Frac w/ 24,000# 1 6770-6786' and 6832- B.P. at 6855'. Ren 2	(Norm: Report recompletion or Recompletion or Recompletion or Recompletion or Recompletion and measured and true of the second o	T.D. Spotted 500 gals.  O7', 6890-6894' and  Acidized w/ 500 gals.  Set packer at 6850'.  S. water. Set B.P. at  000# sand and 67,200  nded at 6928'. Released
Rig up co acid on b 6868-6876 acid. Se Acidized 6855'. P gals. wat rig 10-10	mpletion ottom. I 'w/2 H 't packer w/500 ga erforated er. Set -66. W.0	unit 10-7-66. P.B.T. Perforate 6954-6964', PF. Set B.P. at 6975' at 6948. Acidized w/ als. Frac w/ 24,000# a 6770-6786' and 6832- B.P. at 6855'. Ran 20 b. test.	(Norm: Report recompletion or Recompletion or Recompletions and give pertinent sentions and measured and true of 6937-6939', 6903-69', packer at 6850'.  250 gals. acid. Sentions and and 33,600 gals. acid. Sentions and and 33,600 gals. Frac w/50, 2-3/8" EUE tubing laws are sentions.  RECEI  OCT 24  U. S. GEOLOGICA FARMINGTON	T.D. Spotted 500 gals.  O7', 6890-6894' and  Acidized w/ 500 gals.  Set packer at 6850'.  S. water. Set B.P. at  O00# sand and 67,200  Indeed at 6928'. Released  O00# sand and 67,200  Indeed at 6928'. Released  O00# sand and 67,200  Indeed at 6928'. Released
Rig up co acid on b 6868-6876 acid. Se Acidized 6855'. p gals. wat	mpletion ottom. I v/ 2 HI t packer w/ 500 ga erforated er. Set -66. W.0	unit 10-7-66. P.B.T. Perforate 6954-6964', PF. Set B.P. at 6975' at 6948. Acidized w/ als. Frac w/ 24,000# 16770-6786' and 6832- B.P. at 6855'. Ran 2 1. test.	(Norm: Report recompletion or Recompletion or Recompletion or Recompletion or Recompletion and measured and true of the second o	dates, including estimated date of starting any reritical depths for all markers and sones pertired depths for all
Rig up conscided on be 6868-6876 acid. Se Acidized 6855'. Pe gals. waterig 10-10  This space for Fed Proved BY	mpletion ottom. I y 2 H t packer w/ 500 ga erforated er. Set -66. W.0	unit 10-7-66. P.B.T. Perforate 6954-6964', PF. Set B.P. at 6975' at 6948. Acidized w/ als. Frac w/ 24,000# af 6770-6786' and 6832- B.P. at 6855'. Ran 2 b. test.  Title Seconds  Title Seconds  Title Seconds	(Norm: Report recompletion or Recompletion or Recompletions and give pertinent sentions and measured and true of 6937-6939', 6903-69', packer at 6850'.  250 gals. acid. Sentions and and 33,600 gals. acid. Sentions and and 33,600 gals. Frac w/50, 2-3/8" EUE tubing laws are sentions.  RECEI  OCT 24  U. S. GEOLOGICA FARMINGTON	T.D. Spotted 500 gals.  O7', 6890-6894' and  Acidized w/ 500 gals.  Set packer at 6850'.  S. water. Set B.P. at  000# sand and 67,200  nded at 6928'. Released
Rig up conscious of the second	mpletion ottom. I y 2 H t packer w/ 500 ga erforated er. Set -66. W.0	unit 10-7-66. P.B.T. Perforate 6954-6964', PF. Set B.P. at 6975' at 6948. Acidized w/ als. Frac w/ 24,000# af 6770-6786' and 6832- B.P. at 6855'. Ran 2 b. test.  Title Seconds  Title Seconds  Title Seconds	(Norm: Report recompletion or Recompletion or Recompletions and give pertinent sentions and measured and true of 6937-6939', 6903-69', packer at 6850'.  250 gals. acid. Sentions and and 33,600 gals. acid. Sentions and and 33,600 gals. Frac w/50, 2-3/8" EUE tubing laws are sentions.  RECEI  OCT 24  U. S. GEOLOGICA FARMINGTON	dates, including estimated date of starting any rertical depths for all markers and sones pertined depths for all
Rig up conscided on be 6868-6876 acid. Se Acidized 6855'. Pe gals. waterig 10-10  This space for Fed PROVED BY NODITIONS OF ACIDIAN CONSTRUCTIONS OF ACIDIAN CONSTRUCTION CO	mpletion ottom. I y 2 H t packer w/ 500 ga erforated er. Set -66. W.0	unit 10-7-66. P.B.T. Perforate 6954-6964', PF. Set B.P. at 6975' at 6948. Acidized w/ als. Frac w/ 24,000# af 6770-6786' and 6832- B.P. at 6855'. Ran 2 b. test.  Title Seconds  Title Seconds  Title Seconds	(Norm: Report recompletion or Recompletion or Recompletions and give pertinent sentions and measured and true of 6937-6939', 6903-69', packer at 6850'.  250 gals. acid. Sentions and and 33,600 gals. acid. Sentions and and 33,600 gals. Frac w/50, 2-3/8" EUE tubing laws are sentions.  RECEI  OCT 24  U. S. GEOLOGICA FARMINGTON	dates, including estimated date of starting any rertical depths for all markers and sones pertired depths for all

\*See Instructions on Reverse Side