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New Office   SUNDRY NOTICES AND REPORTS ON WELLS   Summer of Summer   Summer   Sundant   Sund	NO. OF COPIES RECEIVED			$\mathcal{L}$	Form C-103
New Action of Vertice   New Action   New A	DISTRIBUTION			/	Supersedes Old
See Indicate Type of Lease   Steek   Frequency   Sunday Notices and Reports on Wells   Sunday Notices   Su	SANTA FE	N	EW MEXICO OIL CONSI	ERVATION COMMISSION	
Sund	FILE			• •	
SUNDRY NOTICES AND REPORTS ON WELLS  **********************************	U.\$.G.\$.				
SUNDRY NOTICES AND REPORTS ON WELLS  BO NOT USE THAT SECURITY SETTING PROCESSION OF THE SETTING	LAND OFFICE		•		State XX Fee
SUNDRY NOTICES AND REPORTS ON WELLS	OPERATOR	*			
The state of Company  3. Address of Coverage Tenneco Oil Company  3. Address of Coverage Tenneco Oil Company  3. Address of Coverage P.O. Box 3249, Englewood, CO 80155  4. Location of Well Verritative D. 1230		· · · · · · · · · · · · · · · · · · ·			NM-E-10405
Temporality Abandon  Temporal Complany  5. Address of Operation  P.O. Box 3249, Englewood, CO 80155  4. Location of Well  Unit letter D	(DO NOT USE THIS FOR				
Tenneco Oil Company  1. Address of Operator  P. O. Box 3249, Englewood, CO 80155  4. Location of Well  UNIT LETTER  D  1230  TENT FROM THE  West  LIME, SECTION  32  TOWNSHIP  15. Elevation (Show whether DF, RT, CR. etc.)  5779' GR  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PRESONANT ARRADON  PULL ON ALTER CASINE  THE WORLD ARRADON  PULL ON ALTER CASINE  17. Describe Proposed or Completed Operations (Clearly state all periment details, and give periment dates, including estimated date of starting any propose work) set Nutre 108.  9/13/82 - Run 115 jts. 7" 23# K-55 STSC (5021'), set @ 5,000' w/FC @ 4962'. Lower DV @ 3812' & upper @ 1302'. Circ. csg. w/good rtns. Cmt. lst stage w/230 sx (271 CF)  Cl-B + 2% CACL, + 1/4#/sx flocele. Precede w/10 bbls. zone-lock. Cmt. 2nd stage w/155 sx (319 CF) Cl-B + 2% D-79 + 2% CACL, + 1/4#/sx flocele. Tail w/50 sx (59 CF) Cl-B + 2% CACL, + 1/4#/sx flocele. The CACL And Complete Com	1. OIL GAS WELL WELL	X OTHER-			
PLUE AND ARABDON FULL OF ALTER CASING  9713/82 - Run 115 jts. 7" 23# K-55 STSC (5021'), set @ 5,000' w/FC @ 4962'. Lower DV @ 3812' & upper @ 1302'. Circ. csg. w/good rtns. Cmt. 1st stage w/230 sx (271 CF) C1-B + 2% CACL, + 1/4#/sx flocele. Preceded w/10 bbls. zone-lock. PD w/1500 psi @ 7:30 A.M., 9/13/82. Bumped DV twice, held. Open DV & circ. 10 Ars. Work, Set Silps w/90x# & cutoff. ND psi @ 5 F.M., 9/13/82. Bumped DV & circ. 14 Psi CACL, + 1/4#/sx flocele. Tail w/50 sx (59 CF) Cl-B + 2% CACL, + 1/4#/sx flocele. Preceded by 10 bbls. Zone-lock. PD w/1500 psi @ 12:30 P.M., 9/13/82. Bumped DV twice, held. Open DV & circ. 4 hrs. Work, circ. 10 bbls. Cw-100. Cmt. 3rd stage w/70 sx (144 CF) Cl-B + 2% CACL, + 1/4#/sx flocele. Preceded by 10 bbls. Cw-100. PD w/3,000 psi @ 12:30 P.M., 9/13/82. Bumped DV twice, held. Open DV & circ. 4 hrs. Work, circ. 10 bbls. Cw-100. Cmt. 3rd stage w/70 sx (144 CF) Cl-B + 2% CACL, + 1/4#/sx flocele. Preceded by 10 bbls. Zone-lock. PD w/3500 psi @ 5 F.M., 9/13/82. Bumped DV twice, held. Open DV & circ. 4 hrs. Work, circ. 10 bbls. Cw-100. Cmt. 3rd stage w/70 sx (144 CF) Cl-B + 2% CACL, + 1/4#/sx flocele. Preceded by 10 bbls. Zone-lock. PD w/3500 psi @ 5 F.M., 9/13/82. Bumped DV twice, held. Circ. 2/3 of preflush to surf. Set Silps w/90x# & cutoff. NV BOP & test to 1,000 psi for 30 mins. OK. Temp. survey shows TOC @ 500'. GIH w/6-1/4" bit. Dr1 upper DV & test to 1500 psi for 30 mins. OK. Dr1 lower DV & test to 1500 psi for 30 mins. OK. Dr1 lower DV & test to 1500 psi for 30 mins. OK. Dr1 lower DV & test to 1500 psi for 30 mins. OK. Dr1 lower DV & test to 1500 psi for 30 mins. OK. Dr1 lower DV & test to 1500 psi for 30 mins. OK. Dr1 lower DV & test to 1500 psi for 30 mins. OK. Dr1 lower DV & test to 1500 psi for 30 mins. OK. Dr1 lower DV & test to 1500 psi for 30 mins. OK.	2. Name of Operator Tenneco Oil				
1230   PROPERTIES   PROPOSED OF COMPLETE OF STATE   PROPERTY   PROPERTIES	3. Address of Operator	9. Well No.			
UNIT LETYER D . 1230 PRET PROM THE NORTH LINE AND 635 PRET PROM MALE 184 PROM THE NOTICE OF INTENTION TO:    Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:    SECTION REMEDIAL WORK   PLUE AND ARABDOW   SUBSEQUENT REPORT OF:    SECTION REMEDIAL WORK   PLUE AND ARABDOW   PLUE AND ARABDOW					
The west lime, section 32 Township 29N Annex 9W Number 12. Country 5779' GR  15. Elevation (Show whether DF, RT, GR, etc.) 5779' GR  12. Country San Juan  15. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Notice of Intention to:  **Subsequent Report of:**  **Temporable Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose of the proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose of the proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose of the proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed of the proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed of the proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed of the proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed of the proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed of the proposed or Completed Operations (Clearly state of Plus And State Operations)  **Substitute Operations**  **Substitute Operations**  **Operation**  **Plus And Asamdown   Plus And State Operations (Clearly state of Plus And State Operations)  **Alterine Casine**  **Alterine Casine**  **Call User Tobs And State Operations (Clearly state of Plus And State Operations)  **Alterine Casine**  **Alterine Casine**  **Call User Tobs And State Operations (Clearly state of Plus And State Operations)  **Alterine Casine**  **Cal	4. Location of Well				10 Field and Pool, or Wildcan
15. Elevation (Show whether DF, RT, GR, etc.)    12. County   San Juan	UNIT LETTER D	1230	TO PROM THE north	LINE AND 635	ET FROM HAROLING LANGE LA
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PLUS AND ABANDON  PULL ON ALTER CABINE  TEMPORABILY ABANDON  PULL ON ALTER CABINE  PLUS AND ABANDON  PULL ON ALTER CABINE  THE TOWN IN THE CABINE	THE West	1ME, SECTION 32	10WH8HIP 29N	NAMES 9W	_ HMPM.
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PLUS AND ABANDON  PULL ON ALTER CABINE  TEMPORABILY ABANDON  PULL ON ALTER CABINE  PLUS AND ABANDON  PULL ON ALTER CABINE  THE TOWN IN THE CABINE	mmmm			DE BT CB I	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:    PLUE AND ABANDON		//////////////////////////////////////			
NOTICE OF INTENTION TO:    PERFORM REMEDIAL WORK   PLUE AND ABANDON   REMEDIAL WORK   COMMENCE DRILLING OPER.   CASING TEST AND CEMENT JOB &X		minnin -	<del></del>		
TEMPORARILY ASANDON PULL ON ALTER CASING  THEN  The And Asandon Pull of Alter Casing  The Proposed or Completed Operations (Clearly state all persinent details, and give persinent dates, including estimated date of starting any proposed work)  SEE NULE 1763.  9/13/82 - Run 115 jts. 7" 23# K-55 ST&C (5021'), set @ 5,000' w/FC @ 4962'. Lower DV @ 3812' & upper @ 1302'. Circ. csg. w/good rtns. Cmt. 1st stage w/230 sx (271 CF)  C1-B + 2% CACL, + 1/4#/sx flocele. Precede w/10 bbls. zone-lock. PD w/1500 psi @ 7:30 A.M., 9/13/82. Drop bomb, circ. & WOC, circ. up zone-lock. Cmt. 2nd stage w/155 sx (319 CF) C1-B + 2% D-79 + 2% CACL, + 1/4#/sx flocele. Tail w/50 sx (59 CF) C1-B + 2% CACL, + 1/4#/sx flocele. Tail w/50 sx (59 CF) C1-B + 2% CACL, 9/13/82. Bumped DV twice, held. Open DV & circ. 4 hrs. WOC, circ. 10 bbls. CW-100.  Cmt. 3rd stage w/70 sx (144 CF) C1-B + 2% D-79 + 2% CACL, + 1/4#/sx flocele, tailed by 50 sx (59 CF) C1-B + 2% CACL, + 1/4#/sx flocele. Preceded by 10 bbls. zone-lock. PD w/3500 psi @ 5 P.M., 9/13/82. Bumped DV twice, held. Circ. 2/3 of preflush to surf. Set slips w/90K# & cutoff. NU BOP & test to 1,000 psi for 30 mins. OK. Temp. survey shows TOC @ 500'. GTH w/6-1/4" bit. Drl upper DV & test to 1500 psi for 30 mins. OK. Drl lower DV & test to 1500 psi for 30 mins. OK. Drl lower DV & test to 1500 psi for 30 mins. OK. Drl lower DV & test to 1500 psi for 30 mins. OK. Drl lower DV & test to 1500 psi for 30 mins. OK.		•••		-	
CABING TEST AND CEMENT JOS XX  OTHER  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) see NULF 108.  9/13/82 - Run 115 jts. 7" 23# K-55 ST&C (5021'), set @ 5,000' w/FC @ 4962'. Lower DV @ 3812' & upper @ 1302'. Circ. csg. w/good rtns. Cmt. lst stage w/230 sx (271 CF)  Cl-B + 2% CACL, + 1/4#/sx flocele. Precede w/10 bbls. zone-lock. PD w/1500 psi @ 7:30 A.M., 9/13/82. Drop bomb, circ. & WOC, circ. up zone-lock. Cmt. 2nd stage w/155 sx (319 CF) Cl-B + 2% D-79 + 2% CACL, + 1/4#/sx flocele. Tail w/50 sx (59 CF) Cl-B + 2% CACL, + 1/4#/sx flocele. Tail w/50 sx (59 CF) Cl-B + 2% CACL, + 1/4#/sx flocele. Tail w/50 sx (59 CF) Cl-B + 2% CACL, + 1/4#/sx flocele. PD w/3,000 psi @ 12:30 P.M., 9/13/82. Bumped DV twice, held. Open DV & circ. 4 hrs. WOC, circ. 10 bbls. CW-100. Cmt. 3rd stage w/70 sx (144 CF) Cl-B + 2% D-79 + 2% CACL, + 1/4#/sx flocele, tailed by 50 sx (59 CF) Cl-B + 2% CACL, + 1/4#/sx flocele. Preceded by 10 bbls. zone-lock. PD w/3500 psi @ 5 P.M., 9/13/82. Bumped DV twice, held. Circ. 2/3 of preflush to surf. Set slips w/90K# & cutoff. NU BOP & test to 1,000 psi for 30 mins. OK. Temp. survey shows TOC @ 500'. GIH w/6-1/4" bit. Drl upper DV & test to 1500 psi for 30 mins. OK. Drl lower DV & test to 1500 psi for 30 mins. OK. Drl lower DV & test to 1500 psi for 30 mins. OK.	PERFORM REMEDIAL WORK	]	PLUE AND ABANDON	REMEDIAL WORK	ALTERING CASING
OTHER  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE 1705.  9/13/82 - Run 115 jts. 7" 23# K-55 ST&C (5021'), set @ 5,000' w/FC @ 4962'. Lower DV @ 3812' & upper @ 1302'. Circ. csg. w/good rtns. Cmt. 1st stage w/230 sx (271 CF) C1-B + 2% CACL_ + 1/4#/sx flocele. Precede w/10 bbls. zone-lock. PD w/1500 psi @ 7:30 A.M., 9/13/82. Drop bomb, circ. & WOC, circ. up zone-lock. Cmt. 2nd stage w/155 sx (319 CF) C1-B + 2% D-79 + 2% CACL_ + 1/4#/sx flocele. Tail w/50 sx (59 CF) C1-B + 2% CACL_ + 1/4#/sx D-29. All preceded by 20 bbl. CW-100. PD w/3,000 psi @ 12:30 P.M., 9/13/82. Bumped DV twice, held. Open DV & circ. 4 hrs. WOC, circ. 10 bbls. CW-100. Cmt. 3rd stage w/70 sx (144 CF) C1-B + 2% D-79 + 2% CACL_ + 1/4#/sx flocele, tailed by 50 sx (59 CF) C1-B + 2% CACL_ + 1/4#/sx flocele. Preceded by 10 bbls. zone-lock. PD w/3500 psi @ 5 P.M., 9/13/82. Bumped DV twice, held. Circ. 2/3 of preflush to surf. Set slips w/90K# & cutoff. NU BOP & test to 1,000 psi for 30 mins. OK. Temp. survey shows TOC @ 500'. GIH w/6-1/4" bit. Drl upper DV & test to 1500 psi for 30 mins. OK. Drl lower DV & test to 1500 psi for 30 mins, OK. Drl on FC.	TEMPORARILY ASANDON	ļ		<b>}</b>	<del></del>
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17. Describe Proposed or Completed Operations (Clearly state all perinent details, and give perinent dates, including estimated date of starting any propose work) SEE NULE 1003.  9/13/82 - Run 115 jts. 7" 23# K-55 ST&C (5021'), set @ 5,000' w/FC @ 4962'. Lower DV @ 3812' & upper @ 1302'. Circ. csg. w/good rtns. Cmt. lst stage w/230 sx (271 CF) C1-B + 2% CACL, + 1/4#/sx flocele. Precede w/10 bbls. zone-lock. PD w/1500 psi @ 7:30 A.M., 9/13/82. Drop bomb, circ. & WOC, circ. up zone-lock. Cmt. 2nd stage w/155 sx (319 CF) C1-B + 2% D-79 + 2% CACL, + 1/4#/sx flocele. Tail w/50 sx (59 CF) C1-B + 2% CACL, + 1/4#/sx D-29. All preceded by 20 bbl. CW-100. PD w/3,000 psi @ 12:30 P.M., 9/13/82. Bumped DV twice, held. Open DV & circ. 4 hrs. WOC, circ. 10 bbls. CW-100. Cmt. 3rd stage w/70 sx (144 CF) C1-B + 2% D-79 + 2% CACL, + 1/4#/sx flocele, tailed by 50 sx (59 CF) C1-B + 2% CACL, + 1/4#/sx flocele. Preceded by 10 bbls. zone-lock. PD w/3500 psi @ 5 P.M., 9/13/82. Bumped DV twice, held. Circ. 2/3 of preflush to surf. Set slips w/90K# & cutoff. NU BOP & test to 1,000 psi for 30 mins. OK. Temp. survey shows TOC @ 500'. GIH w/6-1/4" bit. Drl upper DV & test to 1500 psi for 30 mins. OK. Drl lower DV & test to 1500 psi for 30 mins. OK.				OTHER	
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3812' & upper @ 1302'. Circ. csg. w/good rtns. Cmt. 1st stage w/230 sx (271 CF) C1-B + 2% CACL, + 1/4#/sx flocele. Precede w/10 bbls. zone-lock. PD w/1500 psi @ 7:30 A.M., 9/13/82. Drop bomb, circ. & WOC, circ. up zone-lock. Cmt. 2nd stage w/155 sx (319 CF) C1-B + 2% D-79 + 2% CACL, + 1/4#/sx flocele. Tail w/50 sx (59 CF) C1-B + 2% CACL, + 1/4#/sx D-29. All preceded by 20 bbl. CW-100. PD w/3,000 psi @ 12:30 P.M., 9/13/82. Bumped DV twice, held. Open DV & circ. 4 hrs. WOC, circ. 10 bbls. CW-100. Cmt. 3rd stage w/70 sx (144 CF) C1-B + 2% D-79 + 2% CACL, + 1/4#/sx flocele, tailed by 50 sx (59 CF) C1-B + 2% CACL, + 1/4#/sx flocele. Preceded by 10 bbls. zone-lock. PD w/3500 psi @ 5 P.M., 9/13/82. Bumped DV twice, held. Circ. 2/3 of preflush to surf. Set slips w/90K# & cutoff. NU BOP & test to 1,000 psi for 30 mins. OK. Temp. survey shows TOC @ 500'. GIH w/6-1/4" bit. Drl upper DV & test to 1500 psi for 30 mins. OK. Drl lower DV & test to 1500 psi for 30 mins, OK. Drl on FC.		mpleted Operations (Clea	arly state all persinent deta	tils, and give pertinent dates, in	icluding estimated date of starting any propose
	3812' & upp C1-B + 2% C 7:30 A.M., (319 CF) C1 CACL, + 1/4 9/13/82. B Cmt. 3rd st 50 sx (59 C w/3500 psi Set slips w shows TOC @	er @ 1302'. C: CACL, + 1/4#/sx 9/13/82. Drop -B + 2% D-79 + #/sx D-29. All Sumped DV twice age w/70 sx (1/2) CF) C1-B + 2% C7 @ 5 P.M., 9/13, 0/90K# & cutoff	irc. csg. w/good flocele. Preceded bomb, circ. & Wo 2% CACL + 1/4#/l preceded by 20, held. Open DV 44 CF) Cl-B + 2% ACL + 1/4#/sx flower flowe	rtns. Cmt. lst state w/10 bbls. zone-loc, circ. up zone-loc/sx flocele. Tail w bbl. CW-l00. PD w/ & circ. 4 hrs. WOO D-79 + 2% CACL + locele. Preceded by twice, held. Circ. to 1,000 psi for 30 upper DV & test to	age w/230 sx (271 CF) lock. PD w/1500 psi @ lock. Cmt. 2nd stage w/155 sx w/50 sx (59 CF) Cl-B + 2% w/3,000 psi @ 12:30 P.M., c, circ. 10 bbls. CW-100. l/4#/sx flocele, tailed by w/ 10 bbls. zone-lock. PD 2/3 of preflush to surf. c) mins. OK. Temp. survey
18. I hereby certify that the information above is thue and complete to the best of my knowledge and belief.				den baarleden ende vid	DIST.

Production Analyst

SUPERVISOR DISTRICT # 3

9/16/82

CONDITIONS OF APPROVAL, IF ANY:

Original Signed by FRANK T. CHAVEZ

Denise Wilson