TPIBUTION	1	
		Supersedes Old
	NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
	·	
		5a. Indicate Type of Lease
- OFFICE		State Fee X
OR		5. State Oil & Gas Lease No.
<u> </u>		5. State Off & Gds Lease No.
		
SUNDR	RY NOTICES AND REPORTS ON WELLS POSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. TON FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
USE "APPLICAT	TON FOR PERMIT - " (FORM C-101) FOR SUCH PROPOSALS.)	
JIL ♥ GAS T		7. Unit Agreement Name
WELL X WELL	OTHER-	
ame of Operator		8. Farm or Lease Name
Atlantic Richfield Com	npany	T. D. Pope
Address of Operator	<u> </u>	9. Well No.
P. O. Box 1710, Hobbs,	New Mexico 88240	4
ocation of Well	Now Mented Control	
	220	10. Field and Pool, or Wildcat
UNIT LETTER	330 FEET FROM THE West LINE AND 1815 FEET F	Denton Devonian
O-met.	0.0	
THE South LINE, SECTION 36 TOWNSHIP 14S RANGE 37E		ъм. ()

	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	3800' GR	Lea
Check	Appropriate Boy To Indiante Norman of Marin	
	Appropriate Box To Indicate Nature of Notice, Report or	Other Data
NOTICE OF IN	SUBSEQUE	ENT REPORT OF:
<u>~</u>		
RFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
MPORARILY ABANDON	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
LL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB	
	OTHER	
OTHERA	cidize X	
Describe Proposed or Completed Op	perations (Clearly state all pertinent details, and give pertinent dates, included	ling estimated dore of starting any proposed
WORK) SEE ROLE 1103.	<u>,</u>	
TD 12642', PBD 12634'.	Present perfs 12,298-394', 405-444', 12525-	
TD 12642', PBD 12634'. Propose to acidize the	Present perfs 12,298-394', 405-444', 12525- present perfs in the following manner:	
TD 12642', PBD 12634'. Propose to acidize the L. Install BOP. Lower	Present perfs 12,298-394', 405-444', 12525- present perfs in the following manner: tbg to PBD & CO if necessary.	
FD 12642', PBD 12634'. Propose to acidize the L. Install BOP. Lower C. GIH w/tbg, RBP & pk	Present perfs 12,298-394', 405-444', 12525- e present perfs in the following manner: tbg to PBD & CO if necessary. er. Set RBP @ 12,630' & pkr @ 12,500'.	570', 580-620'.
TD 12642', PBD 12634'. Propose to acidize the L. Install BOP. Lower C. GIH w/tbg, RBP & pk	Present perfs 12,298-394', 405-444', 12525- e present perfs in the following manner: tbg to PBD & CO if necessary. er. Set RBP @ 12,630' & pkr @ 12,500'.	570', 580-620'.
TD 12642', PBD 12634'. Propose to acidize the L. Install BOP. Lower C. GIH w/tbg, RBP & pk B. Acidize perfs 12,52	Present perfs 12,298-394', 405-444', 12525- e present perfs in the following manner: tbg to PBD & CO if necessary. cr. Set RBP @ 12,630' & pkr @ 12,500'. 15-620' w/12,000 gals HCL-LSTNE acid w/iron se	570', 580-620'. questering agent & 2 gal/10
Propose to acidize the L. Install BOP. Lower C. GIH w/tbg, RBP & pk Rcidize perfs 12,52 gal Friction Reduce	Present perfs 12,298-394', 405-444', 12525- e present perfs in the following manner: tbg to PBD & CO if necessary. cr. Set RBP @ 12,630' & pkr @ 12,500'. 65-620' w/12,000 gals HCL-LSTNE acid w/iron se er in 3 equal stages separated by diverting ag	570', 580-620'. questering agent & 2 gal/10
Propose to acidize the Install BOP. Lower G. GIH w/tbg, RBP & pk B. Acidize perfs 12,52 gal Friction Reduce Rel RBP & pkr. Res	Present perfs 12,298-394', 405-444', 12525-e present perfs in the following manner: tbg to PBD & CO if necessary. Example 12,630' & pkr @ 12,500'. Example 12,000 gals HCL-LSTNE acid w/iron seems in 3 equal stages separated by diverting agent RBP @ 12,470' & pkr @ 12,270'.	570', 580-620'. questering agent & 2 gal/10 ents. Swab & evaluate.
Propose to acidize the Install BOP. Lower GIH w/tbg, RBP & pk Acidize perfs 12,52 gal Friction Reduce Rel RBP & pkr. Res Acidize perfs 12,29	Present perfs 12,298-394', 405-444', 12525-e present perfs in the following manner: tbg to PBD & CO if necessary. Example 12,630' & pkr @ 12,500'. Example 12,000 gals HCL-LSTNE acid w/iron seer in 3 equal stages separated by diverting aget RBP @ 12,470' & pkr @ 12,270'. 18-444' w/15,000 gals HCL-LSTNE acid w/iron seem	questering agent & 2 gal/10 ents. Swab & evaluate.
Propose to acidize the L. Install BOP. Lower C. GIH w/tbg, RBP & pk B. Acidize perfs 12,52 gal Friction Reduce Rel RBP & pkr. Res b. Acidize perfs 12,29 1000 gal friction r	Present perfs 12,298-394', 405-444', 12525-e present perfs in the following manner: tbg to PBD & CO if necessary. Example 12,630' & pkr @ 12,500'. Example 12,000 gals HCL-LSTNE acid w/iron seems in 3 equal stages separated by diverting agent RBP @ 12,470' & pkr @ 12,270'.	questering agent & 2 gal/10 ents. Swab & evaluate.
Propose to acidize the L. Install BOP. Lower C. GIH w/tbg, RBP & pk B. Acidize perfs 12,52 gal Friction Reduce Rel RBP & pkr. Res L. Acidize perfs 12,29 1000 gal friction revaluate.	Present perfs 12,298-394', 405-444', 12525-e present perfs in the following manner: tbg to PBD & CO if necessary. Example 12,630' & pkr @ 12,500'. Example 12,000 gals HCL-LSTNE acid w/iron seer in 3 equal stages separated by diverting ago set RBP @ 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'.	questering agent & 2 gal/10 ents. Swab & evaluate.
CD 12642', PBD 12634'. Propose to acidize the L. Install BOP. Lower C. GIH w/tbg, RBP & pk B. Acidize perfs 12,52 gal Friction Reduce L. Rel RBP & pkr. Res L. Acidize perfs 12,29 1000 gal friction r evaluate. E. POH w/RBP, pkr & tb	Present perfs 12,298-394', 405-444', 12525-e present perfs in the following manner: tbg to PBD & CO if necessary. Example 12,630' & pkr @ 12,500'. Example 12,000 gals HCL-LSTNE acid w/iron seer in 3 equal stages separated by diverting ago et RBP @ 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'.	questering agent & 2 gal/10 ents. Swab & evaluate.
TD 12642', PBD 12634'. Propose to acidize the I. Install BOP. Lower I. GIH w/tbg, RBP & pk I. Acidize perfs 12,52 gal Friction Reduce I. Rel RBP & pkr. Res I. Acidize perfs 12,29 1000 gal friction r evaluate. I. POH w/RBP, pkr & tb	Present perfs 12,298-394', 405-444', 12525-e present perfs in the following manner: tbg to PBD & CO if necessary. Example 12,630' & pkr @ 12,500'. Example 12,000 gals HCL-LSTNE acid w/iron seer in 3 equal stages separated by diverting ago set RBP @ 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'.	questering agent & 2 gal/10 ents. Swab & evaluate.
TD 12642', PBD 12634'. Propose to acidize the Install BOP. Lower GH w/tbg, RBP & pk Acidize perfs 12,52 gal Friction Reduce Rel RBP & pkr. Res Acidize perfs 12,29 1000 gal friction r evaluate. POH w/RBP, pkr & tb	Present perfs 12,298-394', 405-444', 12525-e present perfs in the following manner: tbg to PBD & CO if necessary. Example 12,630' & pkr @ 12,500'. Example 12,000 gals HCL-LSTNE acid w/iron seer in 3 equal stages separated by diverting ago et RBP @ 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'.	questering agent & 2 gal/10 ents. Swab & evaluate.
TD 12642', PBD 12634'. Propose to acidize the Install BOP. Lower GH w/tbg, RBP & pk Acidize perfs 12,52 gal Friction Reduce Rel RBP & pkr. Res Acidize perfs 12,29 1000 gal friction r evaluate. POH w/RBP, pkr & tb	Present perfs 12,298-394', 405-444', 12525-e present perfs in the following manner: tbg to PBD & CO if necessary. Example 12,630' & pkr @ 12,500'. Example 12,000 gals HCL-LSTNE acid w/iron seer in 3 equal stages separated by diverting ago et RBP @ 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'.	questering agent & 2 gal/10 ents. Swab & evaluate.
TD 12642', PBD 12634'. Propose to acidize the Install BOP. Lower GH w/tbg, RBP & pk Acidize perfs 12,52 gal Friction Reduce Rel RBP & pkr. Res Acidize perfs 12,29 1000 gal friction r evaluate. POH w/RBP, pkr & tb	Present perfs 12,298-394', 405-444', 12525-e present perfs in the following manner: tbg to PBD & CO if necessary. Example 12,630' & pkr @ 12,500'. Example 12,000 gals HCL-LSTNE acid w/iron seer in 3 equal stages separated by diverting ago et RBP @ 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'.	questering agent & 2 gal/10 ents. Swab & evaluate.
D 12642', PBD 12634'. Propose to acidize the Install BOP. Lower GIH w/tbg, RBP & pk Acidize perfs 12,52 gal Friction Reduce Rel RBP & pkr. Res Acidize perfs 12,29 1000 gal friction r evaluate. POH w/RBP, pkr & tb	Present perfs 12,298-394', 405-444', 12525-e present perfs in the following manner: tbg to PBD & CO if necessary. Example 12,630' & pkr @ 12,500'. Example 12,000 gals HCL-LSTNE acid w/iron seer in 3 equal stages separated by diverting ago et RBP @ 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'.	questering agent & 2 gal/10 ents. Swab & evaluate.
TD 12642', PBD 12634'. Propose to acidize the Install BOP. Lower GH w/tbg, RBP & pk Acidize perfs 12,52 gal Friction Reduce Rel RBP & pkr. Res Acidize perfs 12,29 1000 gal friction r evaluate. POH w/RBP, pkr & tb	Present perfs 12,298-394', 405-444', 12525-e present perfs in the following manner: tbg to PBD & CO if necessary. Example 12,630' & pkr @ 12,500'. Example 12,000 gals HCL-LSTNE acid w/iron seer in 3 equal stages separated by diverting ago et RBP @ 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'.	questering agent & 2 gal/10 ents. Swab & evaluate.
D 12642', PBD 12634'. Propose to acidize the Install BOP. Lower GIH w/tbg, RBP & pk Acidize perfs 12,52 gal Friction Reduce Rel RBP & pkr. Res Acidize perfs 12,29 1000 gal friction r evaluate. POH w/RBP, pkr & tb	Present perfs 12,298-394', 405-444', 12525-e present perfs in the following manner: tbg to PBD & CO if necessary. Example 12,630' & pkr @ 12,500'. Example 12,000 gals HCL-LSTNE acid w/iron seer in 3 equal stages separated by diverting ago et RBP @ 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'.	questering agent & 2 gal/10 ents. Swab & evaluate.
TD 12642', PBD 12634'. Propose to acidize the Install BOP. Lower GH w/tbg, RBP & pk Acidize perfs 12,52 gal Friction Reduce Rel RBP & pkr. Res Acidize perfs 12,29 1000 gal friction r evaluate. POH w/RBP, pkr & tb	Present perfs 12,298-394', 405-444', 12525-e present perfs in the following manner: tbg to PBD & CO if necessary. Example 12,630' & pkr @ 12,500'. Example 12,000 gals HCL-LSTNE acid w/iron seer in 3 equal stages separated by diverting ago et RBP @ 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'.	questering agent & 2 gal/10 ents. Swab & evaluate.
TD 12642', PBD 12634'. Propose to acidize the Install BOP. Lower GH w/tbg, RBP & pk Acidize perfs 12,52 gal Friction Reduce Rel RBP & pkr. Res Acidize perfs 12,29 1000 gal friction r evaluate. POH w/RBP, pkr & tb GH w/completion as	Present perfs 12,298-394', 405-444', 12525-e present perfs in the following manner: tbg to PBD & CO if necessary. Example 12,630' & pkr @ 12,500'. Example 12,000 gals HCL-LSTNE acid w/iron seer in 3 equal stages separated by diverting ago et RBP @ 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'.	questering agent & 2 gal/10 ents. Swab & evaluate.
Propose to acidize the L. Install BOP. Lower C. GIH w/tbg, RBP & pk B. Acidize perfs 12,52 gal Friction Reduce L. Rel RBP & pkr. Res S. Acidize perfs 12,29 1000 gal friction revaluate. 5. POH w/RBP, pkr & tb C. GIH w/completion as	Present perfs 12,298-394', 405-444', 12525-e present perfs in the following manner: tbg to PBD & CO if necessary. Example 12,630' & pkr @ 12,500'. Example 12,000 gals HCL-LSTNE acid w/iron seer in 3 equal stages separated by diverting ago et RBP @ 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'.	questering agent & 2 gal/10 ents. Swab & evaluate.
Propose to acidize the L. Install BOP. Lower C. GIH w/tbg, RBP & pk B. Acidize perfs 12,52 gal Friction Reduce L. Rel RBP & pkr. Res S. Acidize perfs 12,29 1000 gal friction revaluate. 5. POH w/RBP, pkr & tb C. GIH w/completion as	Present perfs 12,298-394', 405-444', 12525-e present perfs in the following manner: tbg to PBD & CO if necessary. Example 12,630' & pkr @ 12,500'. Example 12,000 gals HCL-LSTNE acid w/iron seer in 3 equal stages separated by diverting ago et RBP @ 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'.	questering agent & 2 gal/10 ents. Swab & evaluate.
CD 12642', PBD 12634'. Propose to acidize the L. Install BOP. Lower C. GIH w/tbg, RBP & pk C. Acidize perfs 12,52 gal Friction Reduce L. Rel RBP & pkr. Res C. Acidize perfs 12,29 1000 gal friction r evaluate. C. POH w/RBP, pkr & tb C. GIH w/completion as	Present perfs 12,298-394', 405-444', 12525-e present perfs in the following manner: tbg to PBD & CO if necessary. Ext. Set RBP @ 12,630' & pkr @ 12,500'. E5-620' w/12,000 gals HCL-LSTNE acid w/iron seer in 3 equal stages separated by diverting aget RBP @ 12,470' & pkr @ 12,270'. 18-444' w/15,000 gals HCL-LSTNE acid w/iron seeducer in 3 equal stages separated by diverting ages. Sembly & return to production.	questering agent & 2 gal/10 ents. Swab & evaluate.
CD 12642', PBD 12634'. Propose to acidize the L. Install BOP. Lower C. GIH w/tbg, RBP & pk C. Acidize perfs 12,52 gal Friction Reduce L. Rel RBP & pkr. Res C. Acidize perfs 12,29 1000 gal friction r evaluate. C. POH w/RBP, pkr & tb C. GIH w/completion as	Present perfs 12,298-394', 405-444', 12525-e present perfs in the following manner: tbg to PBD & CO if necessary. Example 12,630' & pkr @ 12,500'. Example 12,000 gals HCL-LSTNE acid w/iron seer in 3 equal stages separated by diverting ago et RBP @ 12,470' & pkr @ 12,270'. Example 12,470' & pkr @ 12,270'.	questering agent & 2 gal/10 ents. Swab & evaluate.
Propose to acidize the L. Install BOP. Lower G. GIH w/tbg, RBP & pk B. Acidize perfs 12,52 gal Friction Reduce Rel RBP & pkr. Res 5. Acidize perfs 12,29 1000 gal friction revaluate. 5. POH w/RBP, pkr & tb 7. GIH w/completion as	Present perfs 12,298-394', 405-444', 12525-e present perfs in the following manner: tbg to PBD & CO if necessary. Ext. Set RBP @ 12,630' & pkr @ 12,500'. E5-620' w/12,000 gals HCL-LSTNE acid w/iron seer in 3 equal stages separated by diverting aget RBP @ 12,470' & pkr @ 12,270'. 18-444' w/15,000 gals HCL-LSTNE acid w/iron seeducer in 3 equal stages separated by diverting ages. Sembly & return to production.	questering agent & 2 gal/10 ents. Swab & evaluate.

CONDITIONS OF APPROVAL, IF THE