NEW MEXICO OIL CONSERVAȚION CAMBRISTO DE CONSERVAȚION CAMBRISTORIO SEP 25 1975  SEP 25 1975  SEP 25 1975  SEP 25 1975  SINDORY NOTICES AND REPORTS ON WELLS  SUND PRICE  OPERATOR  SUND REPORTS ON WELLS  SUND REPORTS  SUND REPORTS ON WELLS  SUND REPORTS  SUND REPO		rian.		
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Atlantic Richfield Company  P. O. Box 1710, Hobbs, New Mexico  40  10. Field and Pool, or Wilson  East  Ind., section  178  18. Elevation (Show whether DF, RT, GR, stc.)  3673' DF  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  **REMEDIAL WORK**  **PLUS AND ARRAGON**  TEMPERABLY ARRAGON**  FILL SECTION  THE ARRO ARRAGON**  THE ARRO THE ARRAGON**  THE ARRO ARRAGON**  THE ARRO THE ARRAGON**  THE ARRO THE ARRAGON**  THE ARRO THE ARRAGON**  THE ARRO THE ARRAGON**  THE ARRAGON**  THE ARRO THE ARRAGON**  THE ARRO THE ARRAGON**  THE ARRAGON**  THE ARRO THE ARRO THE ARRO THE ARRAGON**  THE ARRO THE ARRO THE ARRO THE ARRO THE ARRO THE ARRAGON**  THE ARRO THE		OTHER-		
3. Address of Operation P. O. Box 1710, Hobbs, New Mexico 40 10. Field and Fool, or Wildows 11. Location of Well Unit LETTER H 2310 rett from the North Line and 660 rett from The East Line, Section 26 rownship 17S sames 28E number.  15. Elevation (Show whether DF, RT, GR, etc.) 3673' DF  16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report OF:  17. Dear-Time Annoon Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of storting any propose.  17. Dear-Time Proposed of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of storting any propose.  18. On 9/11/75 rigged up & installed BOP. POH w/tbg, left pkr in hole @ 6315'. Set 5\frac{1}{2}' ClBP on w 6 6000' & capped w/4 sx cmt. Ran CBL w/GR 650-5300' indicating TOC @ 5155'. Tested csg to 10 6 6000' & capped w/4 sx cmt. Ran CBL w/GR 650-5300' indicating TOC @ 5155'. Tested csg to 10 6 10 30 mins, tested OK. Perf'd 5\frac{1}{2}'' csg @ 4900' w/4 JS. Ran 5\frac{1}{2}'' cmt retr on tbg & set @ 4769' Cmtd thru perfs @ 4900' w/700 sx Cl H w/l% CaCl & 575 sx HLW cmt w/6\frac{1}{2}'' sk followed by 100 Cl C w/5\frac{1}{2}'' sk of sh sh sk sh P 2600\frac{1}{2}''' sk of the work of the w				
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The East Line, Section 26 Township 17S RANGE 28E NAME.  15. Elevation (Show whether DF, RT, GR, etc.) 3673' DF  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Subsequent report of:  REMODIAL WORK TELEVARIANDON PULL OR ALTER CASING  THE PLANS  CASHING TEST AND EXCHAFT JAB CHIMENT JAB OTHER TION.  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 1103.  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 1103.  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 1103.  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 1103.  18. Clearly Eddy  Altering Casing  PLUG AND ABANDON  TEMPORATION TO COMMENT JAB OTHER TO START TO COMMENT JAB OTHER TO START TO	4. Location of Well	1		
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Cntd thru perfs @ 4900' w/700 sx C1 H w/1% CaCl & 575 sx HLW cmt w/6# salt/sk followed by 100 C1 C w/5# sd/sk & 6# salt/sk. MP 2600#, Min 2000#, WOC 5 hrs. Temp survey indicated TOC @ 2680'. Perf'd 5½" csg w/4 JS @ 1758' & wtr flow from behind csg. WIH w/5½" cmt retr on tbg & set @ 1697'. Cmtd thru perfs @ 1758' w/350 sx C1 H w/2% CaCl. WOC 5 hrs. Temp survey indicator TOC @ 1490'. Perf'd 5½" OD csg @ 1380' w/4 JS. WIH w/5½" cmt retr on 2-7/8" tbg & set @ 1315 Cmtd thru retr @ 1315' & perfs @ 1380' w/385 sx C1 H w/2% CaCl followed by 300 sx C1 C Neat. did not circ. WOC 7 hrs. Temp survey indicated TOC @ 1180'. Perf'd 5½" OD csg @ 1080' w/4 J WIH w/5½" cmt retr on tbg & set @ 1002'. Cmtd perfs @ 1080' w/500 sx C1 C w/2% CaCl. Circ 2 sx. Temp abandoned on 9/21/75. Final Report.	0 -0001 0 -1 /4	om & Don CDI W/CD 65U-	STREET INDICATING FOR W	TITLE LEGICA CER CO TOO.
Cmtd thru perfs @ 4900' w/700 sx Cl H w/1% CaCl & 575 sx HLW cmt w/6# salt/sk followed by 100 Cl C w/5# sd/sk & 6# salt/sk. MP 2600#, Min 2000#, WOC 5 hrs. Temp survey indicated TOC @ 2680'. Perf'd 5½" csg w/4 JS @ 1758' & wtr flow from behind csg. WIH w/5½" cmt retr on tbg & set @ 1697'. Cmtd thru perfs @ 1758' w/350 sx Cl H w/2% CaCl. WOC 5 hrs. Temp survey indicator TOC @ 1490'. Perf'd 5½" OD csg @ 1380' w/4 JS. WIH w/5½" cmt retr on 2-7/8" tbg & set @ 1315 Cmtd thru retr @ 1315' & perfs @ 1380' w/385 sx Cl H w/2% CaCl followed by 300 sx Cl C Neat. did not circ. WOC 7 hrs. Temp survey indicated TOC @ 1180'. Perf'd 5½" OD csg @ 1080' w/4 JWIH w/5½" cmt retr on tbg & set @ 1002'. Cmtd perfs @ 1080' w/500 sx Cl C w/2% CaCl. Circ 2 sx. Temp abandoned on 9/21/75. Final Report.	for 30 mine tested 0	K Perf'd 5 % csg @ 4900'	w/4 JS. Ran 55 Cmt	retr on the w ser @ 4100 .
C1 C w/5# sd/sk & 6# salt/sk. MP 2600#, Min 2000#, WOC 5 hrs. Temp survey indicated for 2680'. Perf'd 5½" csg w/4 JS @ 1758' & wtr flow from behind csg. WIH w/5½" cmt retr on tbg & set @ 1697'. Cmtd thru perfs @ 1758' w/350 sx Cl H w/2% CaCl. WOC 5 hrs. Temp survey indicated TOC @ 1490'. Perf'd 5½" OD csg @ 1380' w/4 JS. WIH w/5½" cmt retr on 2-7/8" tbg & set @ 1315 Cmtd thru retr @ 1315' & perfs @ 1380' w/385 sx Cl H w/2% CaCl followed by 300 sx Cl C Neat. did not circ. WOC 7 hrs. Temp survey indicated TOC @ 1180'. Perf'd 5½" OD csg @ 1080' w/4 J WIH w/5½" cmt retr on tbg & set @ 1002'. Cmtd perfs @ 1080' w/500 sx Cl C w/2% CaCl. Circ 2 sx. Temp abandoned on 9/21/75. Final Report.	Cote thru porfe @ 490	0' w/700 sx Cl H w/1% CaCl	& 575 sx HLW cmt w/6#	salt/sk lollowed by 100 sz
2680'. Perf'd 5½" csg w/4 JS @ 1758' & wtr flow from behind csg. With w/5½ cmt retr on tog & set @ 1697'. Cmtd thru perfs @ 1758' w/350 sx Cl H w/2% CaCl. WOC 5 hrs. Temp survey indicator toc @ 1490'. Perf'd 5½" OD csg @ 1380' w/4 JS. With w/5½" cmt retr on 2-7/8" tbg & set @ 1315 cmtd thru retr @ 1315' & perfs @ 1380' w/385 sx Cl H w/2% CaCl followed by 300 sx Cl C Neat. did not circ. WOC 7 hrs. Temp survey indicated TOC @ 1180'. Perf'd 5½" OD csg @ 1080' w/4 J with w/5½" cmt retr on tbg & set @ 1002'. Cmtd perfs @ 1080' w/500 sx Cl C w/2% CaCl. Circ 2 sx. Temp abandoned on 9/21/75. Final Report.	/- // 1/ 1- 0 // //	$=-1+l_{-1}$ WD $9600#$ Min $96$	100# WOC 5 brs. Temp	survey indicated for w
set @ 1697'. Cmtd thru perfs @ 1758' w/350 sx Cl H w/2% CaCl. Woc 5 hrs. Temp survey indicated TOC @ 1490'. Perf'd 5½" OD csg @ 1380' w/4 JS. WIH w/5½" cmt retr on 2-7/8" tbg & set @ 1315 Cmtd thru retr @ 1315' & perfs @ 1380' w/385 sx Cl H w/2% CaCl followed by 300 sx Cl C Neat. did not circ. WOC 7 hrs. Temp survey indicated TOC @ 1180'. Perf'd 5½" OD csg @ 1080' w/4 J WIH w/5½" cmt retr on tbg & set @ 1002'. Cmtd perfs @ 1080' w/500 sx Cl C w/2% CaCl. Circ 2 sx. Temp abandoned on 9/21/75. Final Report.	acont pentid 51" acc	~ w/4 is @ 1758' & wir flo	ow from behind Csg. Wl	H W/55 CMt retr on the &
TOC @ 1490'. Perf'd 5½" OD csg @ 1380' w/4 JS. WIH w/5½ cmt retr on 2-7/8 tog & set @ 1315 Cmtd thru retr @ 1315' & perfs @ 1380' w/385 sx Cl H w/2% CaCl followed by 300 sx Cl C Neat. did not circ. WOC 7 hrs. Temp survey indicated TOC @ 1180'. Perf'd 5½" OD csg @ 1080' w/4 J WIH w/5½" cmt retr on tbg & set @ 1002'. Cmtd perfs @ 1080' w/500 sx Cl C w/2% CaCl. Circ 2 sx. Temp abandoned on 9/21/75. Final Report.	6 1007! Cm+d +h	$m_1$ norfe @ 1758' $w/350$ sx	CI H w/2% CaCI. WOC 5	nrs. Temp Survey Indicate
with w/5% cmt retr on the set @ 1002'. Cmtd perfs @ 1080' w/500 sx Cl C w/2% CaCl. Circ 2 sx. Temp abandoned on 9/21/75. Final Report.	TOC @ 1490'. Perf'd	$5\frac{1}{5}$ " OD csg @ 1380' w/4 JS.	WIH w/5 cmt retr o	in 2-1/8 the did we set @ 1313
WIH w/5% cmt retr on the & set @ 1002'. Cmtd perfs @ 1080' w/500 sx Cl C w/2% Cacl. Circ 2 sx. Temp abandoned on 9/21/75. Final Report.	Cmtd thru retr @ 1315	' & perfs @ 1380' w/385 sx	CI H W/2% CaCl Iollow	$5\frac{1}{2}$ On car @ $1080^{\dagger}$ w/4 JS
sx. Temp abandoned on 9/21/75. Final Report.	did not circ. WOC 7	hrs. Temp survey indicate	norfa @ 1080' w/500 sy	Cl C w/2% CaCl Circ 25
	WIH w/55 cmt retr on	m 0/21/75 Final Penart	peris @ 1000 #/ 000 Bi	
	ex. Temp abandoned o	ii 9/21/73. Final Report.		•
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- the house is true and complete to the heat of my knowledge and belief.	in the second			•
the heat of my knowledge and belief.				
18. I hereby certify that the information above is true and complete to the obstation and the information above is true and complete to the obstation and the information above is true and complete to the obstation and the information above is true and complete to the obstation and the information above is true and complete to the obstation and the information above is true and complete to the obstation and the information above is true and complete to the obstation and the information above is true and complete to the obstation and the information above is true and complete to the obstation and the information above is true and complete to the obstation and the information above is true and complete to the obstation and the information above is true and complete to the obstation and the information above is true and complete to the obstation and the information above is true and the obstation and the information and the information and the obstation an	18. I hereby certify that the informa	ation above is true and complete to the bes	t of my knowledge and belief.	

SUPERVISOR, DISTRICT II

SEP 26 1975

CONDITIONS OF APPROVAL, IF ANY: