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Skelly 011 Company  R. A. Sticher  Skelly 011 Company  R. A. Sticher  Skelly 011 Company  R. A. Sticher  Skelly 012 Company  R. A. Sticher  Skelly 013 Company  R. A. Sticher  Skelly 013 Company  R. A. Sticher  Skelly 013 Company  R. A. Sticher  Skelly 014 Company  R. A. Sticher  Skelly 015 Company  S		DRY NOTICES AND R PROPOSALS TO DRILL OR TO D ICATION FOR PERMIT - " (FORM	EPORTS ON WELLS EEPEN OR PLUG BACK TO A DIFFERENT RESER (C-101) FOR SUCH PROPOSALS.)			
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P. O. Box 1351, Midland, Texas 79701    1830	·					
West 1830 reference South 1830 reference From the South 1830 refer	P. O. Box 1351, Mid	and, Texas 79701		!		
West   Link Section   4   Yownship   22S   RAMGE   37E   RAMGE   13. County   13. County   14.	4. Location of Well			10, Field a	nd Pool, or Wildcat	
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Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  PLUG AND ABANDON		15. Elevation	(Show whether DF, RT, GR, etc.)	12. County		
Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO:  PENTSON'S REMEDIAL WORK COMMENCE DRILLING OPNS.  PILLO AND ABANDON PILLO OR AFTER CASING OTHER PETOTATE & treat add'1 Drinkard pay XX  PILLO OR AFTER CASING OTHER PETOTATE & treat add'1 Drinkard pay XX  PILLO OR AFTER CASING OTHER PILLO OR AFTER CASING OTHER PILLO OR AFTER CASING OTHER PILLO AND ABANDONHAERT    PILLO AND ABANDONHAERT			3447' DF	Lea		
1) Move in pulling unit. Pull rods and tubing. 2) Set cast iron bridge plug at 6700'. 3) Perforate 7" casing with two shots per foot 6467-6474', 6476-6480', 6484-6489', 6492-6497' and 6501-6509'. 4) Set retrievable bridge plug at 6530' (above present perforations 6550-6590'). Set packer at 6430'. 5) Treat perforations 6467-6509' with 3000 gallons of 15% NE acid in two stages. 6) Swab test well. 7) Pull packer at 6430' and, if necessary, pull retrievable bridge plug at 6530'. 8) Run tubing and rods. 9) Return well to production.  15.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.  (Signally) D. R. Crow D. R. Crow Lead Clerk  APPROVED BY TITLE LEAD CLERK  APPROVE	PERFORM REMEDIAL WORK  I EMPORARILY ABANDON  PULL OR ALTER CASING	PLUG AN CHANGE	PLANS CASING TEST AND CEMEN OTHER	s.	ALTERING CASING	
2) Set cast iron bridge plug at 6700'.  3) Perforate 7" casing with two shots per foot 6467-6474', 6476-6480', 6484-6489', 6492-6497' and 6501-6509'.  4) Set retrievable bridge plug at 6530' (above present perforations 6550-6590'). Set packer at 6430'.  5) Treat perforations 6467-6509' with 3000 gallons of 15% NE acid in two stages.  6) Swab test well.  7) Pull packer at 6430' and, if necessary, pull retrievable bridge plug at 6530'.  8) Rum tubing and rods.  9) Return well to production.  16. Thereby certify that the information above is true and complete to the best of my knowledge and belief.  (Signally) D. R. Crow D. R. Crow Lead Clerk  DATE Sept. 12, 1973  Company Long Long Title Lead Clerk  APPROVED BY TITLE Lead Clerk  DATE Sept. 12, 1973	17. Describe Proposed or Complete work) SEE RULE 1103.	d Operations (Clearly state (	all pertinent details, and give pertinent de	ites, including estimated da	te of starting any proposed	
3) Perforate 7" casing with two shots per foot 6467-6474', 6476-6480', 6484-6489', 6492-6497' and 6501-6509'.  4) Set retrievable bridge plug at 6530' (above present perforations 6550-6590'). Set packer at 6430'.  5) Treat perforations 6467-6509' with 3000 gallons of 15% NE acid in two stages.  6) Swab test well.  7) Pull packer at 6430' and, if necessary, pull retrievable bridge plug at 6530'.  8) Rum tubing and rods.  9) Return well to production.  15.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.  (Signal) D. R. Crow D. R. Crow Lead Clerk  Old Signal by Line Lead Clerk  Old Signal by Line Lead Clerk  APPROVED BY LINE Lead Clerk  Old Signal by Line Lagree Title	1) Move in pulling	unit. Pull rods	and tubing.			
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at 6430'.  Treat perforations 6467-6509' with 3000 gallons of 15% NE acid in two stages.  Swab test well.  Pull packer at 6430' and, if necessary, pull retrievable bridge plug at 6530'.  Rum tubing and rods.  Return well to production.  Return well to production.  Is. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  (Signal) D. R. Crow D. R. Crow Title Lead Clerk  DATE Sept. 12, 1973  Coal Coal by Title Lead Clerk		bridge plug at 6	530' (above present perfo	rations 6550-659	0'). Set packer	
5) Treat perforations 6467-6509' with 3000 gallons of 15% NE acid in two stages. 6) Swab test well. 7) Pull packer at 6430' and, if necessary, pull retrievable bridge plug at 6530'. 8) Run tubing and rods. 9) Return well to production.  16. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  (Signal) D. R. Crow D. R. Crow Title Lead Clerk  Originally Sept. 12, 1973  Originally Sept. 12, 1973					•	
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8) Run tubing and rods. 9) Return well to production.  16. Thereby certify that the information above is true and complete to the best of my knowledge and belief.  (Signal) D. R. Crow D. R. Crow Lead Clerk  OFIG. Crow by  OTICL Scare by  TITLE  DATE  Sept. 12, 1973	<u> </u>	64201 and 45 mag	semen mull vatriaushla	hridge plug et 6	530'	
9) Return well to production.  16. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  (Signal) D. R. Crow D. R. Crow Lead Clerk  Original by the control of the c	<u> </u>	-	essary, puri recrievante	pirage brag at o	JJ0 .	
16. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  (Signal) D. R. Crow D. R. Crow Title Lead Clerk  Only Signal by  John Loney Title Late	•					
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APPROVED BY TITLE DATE	కుంటులు) మంది. ఈ కుంటులు		Lead Clerk	DATE S	ept. 12, 1973	
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