## RECEIVED

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SUBMIT IN TRIPLICATE   7. If Unit or CA. Agree   1. Type of Well   Gat   Well   Will	ROVED . 1004-0135 n 31, 1993 I Serial No.	
Subsequent Report	nent Designation	
Avon Energy  3 Address and Telephone No. P. O. Box 37, Loco Hills, N.M. 88255 505-677-3223  4 Location of Well (Footage, Sec., T., R., M., or Survey Description)  1980' FEL & 1980' FSL 29-17S-31E  12 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER D. TYPE OF SUBMISSION  TYPE OF SUBMISSION  TYPE OF ACTION  Notice of Intent  Subsequent Report  Final Abandonment Notice  Abandonment Alarge Seary  Al		
ANOTH Energy  3. Address and Telephone No. P.O. Box 37, Loco Hills, N.M. 88255 505-677-3223  4. Location of Well (Founge, Sec., T., R., M., or Survey Description)  1980' FEL & 1980' FSL 29-17S-31E  12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER D. TYPE OF SUBMISSION  TYPE OF SUBMISSION  TYPE OF ACTION  Notice of Intent  Notice of Intent  Subsequent Report  Final Abandonment Notice  Abandonment Recompletion Plugging Back Other actidize  Other actidize  Note Construction Non-Routine Friend New Construction Non-Routine Friend New Construction Non-Routine Friend Non-Routine Non-Routine Friend Non-Routine	<b></b>	
P.O. Box 37, Loco Hills, N.M. 88255 505-677-3223    10 Firld and Pool, or E Grayburg-Jack		
1980' FEL & 1980' FSL 29-17S-31E  12 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER D.  TYPE OF SUBMISSION  TYPE OF ACTION    Notice of Intent		
1980' FEL & 1980' FSL 29-17S-31E  CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER D.  TYPE OF SUBMISSION  TYPE OF ACTION  Notice of Intent  Subsequent Report  Final Abandonment Notice  Recompletion  Non-Routine Friend  Altering Casing  Other actidize  Other actidize  Non-Routine friend  Altering Casing  Other actidize  Non-Routine Fromposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)?  2/21/91 - POH w/2-3/8" tbg. RIH w/4-3/4" bit & collars. Tag fill @ 3506'. Drill the proposed to 3583'. TOH.  2/22/91 to 2/28/91 - Fished and milled on plug & press bomb. Retrieved CIBP. Clean 3/1/91 - Logged Schlumber TDT-P (3653-1500) adm CET (3653-surf), TOC @ 2310'. Good TD to 2310'. Also good bond from 1716' to 490'.  5/4/91 - Perf w/1 bullet/interval: Loco Hills 3254,62 (2 holes), Metex 3302,04,06,08 (7 holes), Square Lake 3402,04,06,14,29,53,60 (7 holes), Premier 3551,53,55,57,82,84 (7 holes), Square Lake 3402,04,06,14,29,53,60 (7 holes), Premier 3551,53,55,57,82,84 (7 holes), Square Lake 3402. Described for all falkes, salt & 30 balls. Max press 1960 PSI, ISF Low back 20 BW.  5/6/91 - POH, redress, adn TIH. Spot 4 bbls acid across Loco Hills, Metex and Sq. La (3254-3460). Set pkr @ 3176'. Acidize w/3000 gal 15%, NEFE. Drop 32 balls. Ball o ball. Max Press 4400 PSI, ISIP 1500 PSI. 5/7/91 - Swabbed perfs 3254-3460. 10% oil. ROH.  5/15/91 - POH-w/2-3/8" PC bbg. Set pkr @ 3155.39'. Test BS to 300 PSI.		
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TYPE OF SUBMISSION    Notice of Intent		
Notice of Intent	114	
Subsequent Report    Recompletion	**	
Final Abandonment Notice    Plugging Back   Non-Routine Fractions   Casing Repair   Water Shut-Off   Casing Repair   Water Shut-Off   Conversion to Inject   Con		
Casing Repair    Casing Repair   Water Shut-Off   Altering Casing   Conversion to Inject   Dispose Water   Conversion to Inject   Dispose Water   Conversion for Inject   Dispose Water   Conversion of Recompletion   Conversion of Inject   Dispose Water   Conversion of Inject   Dispose Water   Conversion of Inject   Dispose Water   Conversion of Inject   Conversion for Inject   Co		
Altering Casing  Other acidize  Dispose Water (Note Reportesults of multiple)  Industrial Conversion to Injections (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*  2/21/91 - POH w/2-3/8" tbg. RIH w/4-3/4" bit & collars. Tag fill @ 3506'. Drill the Pushed to 3583'. TOH.  2/22/91 to 2/28/91 - Fished and milled on plug & press bomb. Retrieved CIBP. Clean 3/1/91 - Logged Schlumber TDT-P (3653-1500) adm CET (3653-surf), TOC @ 2310'. Good TD to 2310'. Also good bond from 1716' to 490'.  5/4/91 - Perf w/1 bullet/interval: Loco Hills 3254,62 (2 holes), Metex 3302,04,06,08 (7 holes), Square Lake 3402,04,06,14,29,53,60 (7 holes), Premier 3551,53,55,57,82,84 Existing Premier perfs 3506-16 (20 holes), 3532-40 (16 holes) and 3616-46 (120 holes 3.4 bbls acid across Premier perfs @ 3506-3646'. Set pkr @ 3482'. Acidize w/3000 gNEFE using 3 stages of benzoic acid flakes, salt & 30 balls. Max press 1960 PSI, IS Flow back 20 BW.  5/6/91 - POH, redress, adn TIH. Spot 4 bbls acid across Loco Hills, Metex and Sq. La (3254-3460). Set pkr @ 3176'. Acidize w/3000 gal 15% NEFE. Drop 32 balls. Ball o ball. Max Press 4400 PSI, ISIP 1500 PSI.  5/7/91 - Swabbed perfs 3254-3460. 10% oil. ROH.  5/15/91 - RIH w/2-3/8" PC tbg. Set pkr @ 3155.39'. Test BS to 300 PSI.  7/15/91 - POH_w/2-3/8" tbg. RIH w/2-7/8" PC tbg. Set pkr @ 3114.07'. Return well	ing	
XJ Other acidize   Dispose Water (Note Reportscults of multiple of the proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*    2/21/91 - POH w/2-3/8" tbg. RIH w/4-3/4" bit & collars. Tag fill @ 3506'. Drill to 2310'. ToH.    2/22/91 to 2/28/91 - Fished and milled on plug & press bomb. Retrieved CIBP. Clean 3/1/91 - Logged Schlumber TDT-P (3653-1500) adm CET (3653-surf), ToC @ 2310'. Good TD to 2310'. Also good bond from 1716' to 490'.    5/4/91 - Perf w/l bullet/interval: Loco Hills 3254,62 (2 holes), Metex 3302,04,06,08 (7 holes), Square Lake 3402,04,06,14,29,53,60 (7 holes), Premier 3551,53,55,57,82,84 Existing Premier perfs 3506-16 (20 holes), 3532-40 (16 holes) and 3616-46 (120 holes). Also acid across Premier perfs @ 3506-3646'. Set pkr @ 3482'. Acidize w/3000 gNEFE using 3 stages of benzoic acid flakes, salt & 30 balls. Max press 1960 PSI, ISFlow back 20 BW.    5/6/91 - POH, redress, adn TIH. Spot 4 bbls acid across Loco Hills, Metex and Sq. La (3254-3460). Set pkr @ 3176'. Acidize w/3000 gal 15% NEFE. Drop 32 balls. Ball oball. Max Press 4400 PSI, ISIP 1500 PSI.    5/7/91 - Swabbed perfs 3254-3460. 10% oil. ROH.   Solution   Solutio	ion	
13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*  2/21/91 - POH w/2-3/8" tbg. RIH w/4-3/4" bit & collars. Tag fill @ 3506'. Drill to 2/28/91 - Fished and milled on plug & press bomb. Retrieved CIBP. Clean 3/1/91 - Logged Schlumber TDT-P (3653-1500) adn CET (3653-surf), TOC @ 2310'. Good TD to 2310'. Also good bond from 1716' to 490'.  5/4/91 - Perf w/1 bullet/interval: Loco Hills 3254,62 (2 holes), Metex 3302,04,06,08 (7 holes), Square Lake 3402,04,06,14,29,53,60 (7 holes), Premier 3551,53,55,57,82,84 Existing Premier perfs 3506-16 (20 holes), 3532-40 (16 holes) and 3616-46 (120 holes 3.4 bbls acid across Premier perfs @ 3506-3646'. Set pkr @ 3482'. Acidize w/3000 g NEFE using 3 stages of benzoic acid flakes, salt & 30 balls. Max press 1960 PSI, IS Flow back 20 BW.  5/6/91 - POH,redress, adn TIH. Spot 4 bbls acid across Loco Hills, Metex and Sq. La (3254-3460). Set pkr @ 3176'. Acidize w/3000 gal 15% NEFE. Drop 32 balls. Ball o ball. Max Press 4400 PSI, ISIP 1500 PSI.  5/7/91 - Swabbed perfs 3254-3460. 10% oil. ROH.  5/15/91 - RIH w/2-3/8" PC tbg. Set pkr @ 3155.39'. Test BS to 300 PSI.  7/15/91 - POH_w/2-3/8" tbg. RIH w/2-7/8" PC tbg. Set pkr @ 3114.07'. Return well		
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14. I hereby certify that the foregoing it true and correct	ıt @ 27th	
	<del></del>	
Signed	2	
Approved by Approval, if any:  Date		