Some 1995)       UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT       P.O. Box 1980 Hobbs, NM 8824         SUNDRY NOTICES AND REPORTS ON WELLS       5. Less Despitation of State No.         Do not use this form for proposals to drill or to deepen or reentry to a different reservoir Use "APPLICATION FOR PERMIT-" for such proposals       1. Index, Audies or Tabs Nome Cost of the State No.         SUBMIT IN TRIPLICATE       7. If Unit or CA. Agreement Design Note: "APPLICATION FOR PERMIT-" for such proposals       9. Well Name and No.         SUBMIT IN TRIPLICATE       7. If Unit or CA. Agreement Design Note: "APPLICATION FOR PERMIT-" for such proposals       9. Well Name and No.         SUBMIT IN TRIPLICATE       7. If Unit or CA. Agreement Design Note: "A for an Advance of Tabs Name SOUTHWEST ROYALITES, INC.       9. Avel Name and No.         A state of Operator SOUTHWEST ROYALITES, INC.       9. Avel Name and No.       9. Avel Name and No.         A Loadin of Well Groups, Soc. T.R. M. or Survey Description       600 FSL & 2540 FEL, SEC 19, T26S, R37E       10. Food and Pool, or Ecolemetry No.         CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA       TYPE OF SUBMISSION       TYPE OF ACTION         Mane dogener Report       Babandonment       Babandonment Notice       Babandonment Notice         Subsequent Report       Check Approproprise Chearly state all perimit deals, and give periment data, including adminuted data and and and preduce the wowe.         13. Descripte Pro				÷ •	N.M. Un Cons. I	
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SUBMIT IN TRIPLICATE         1: Type of Well       Gas         Xivell       Gas	Do not ı	se this form for proposal	s to drill or to deepen of	or reentry to a		6. If Indian, Allottee or Tribe Name
Note:       Genetic       8. Wolf Hame and No.         2. Name dopendor       EAVES A-15         3. Address and Telephone No.       9. APTWelf No.         3. Address and Telephone No.       30 025 23912         70 BOX 11309. MIDLAND, IX. 79702       10. Field and Pool. or Explaination.         70 BOX 11309. MIDLAND, IX. 79702       10. Field and Pool. or Explaination.         660 FSL & 2540 FEL, SEC 19, T26S, R37E       11. County or Parksh. State         11. County or Parksh. State       LEA CO., NM         12. CHECK APPROPRIATE BOX(6) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA       TYPE OF SUBMISSION         13. Describe Proposed or Interni       Asardonment       One-gong Plans.         14. Check Appropriate Report       Plauging Box       One-gong Plans.         15. Subsequent Report       Plauging Box       One-gong Plans.         16. Subsequent Report       Plauging Box       One-gong Plans.         17. Describe Proposed or Completed Operations (Clearly state all partitied dealis, and give pertinent dates, including estimated date of starting any proposed work. If well in declaris and zones partitient to the work. Y         PROPOSE TO P& A THE WELL AS FOLLOWS:       11. Seconde Proposed or Subsequent Applications and messared and the wells' for all mendees and zones partitient to the work. Y         19. SET CIRP @ 2800;		SL	IBMIT IN TRIPLICATI	=		7. If Unit or CA, Agreement Designat
	1: Type of Well Oil Gas Well Well Other					
3 Address and Telephone No. PO BOX 11399: MIDLAND, TX 79702 10 Eletid and Pool or Exploration A 12 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA 12 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA 14 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA 15 OF SUBMISSION 16 Address and telephone Network of the second of the		•				
4. Location of Well (Pootage, Sec. T. R. M. or Survey Description)       SCARBOROUGH VATES7         660 FSL & 2540 FEL, SEC 19, T26S, R37E       11. County or Parks, State         12.       CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         TYPE OF SUBMISSION       TYPE OF ACTION         Image: Subsequent Report       Abandonment         Image: Subsequent Report       Pugging Back         Image: Subsequent Report       Subsequent Report						
660 FSL & 2540 FEL, SEC 19, T26S, R37E       11. County or Parish. State         12       CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         TYPE OF SUBMISSION       TYPE OF ACTION         Image: Subsequent Report       Abandonment         Image: Subsequent Report       Plugging Back         Image: Subsequent Report       Casing Repair         Image: Subsequent Report       Dispose Water         Image: Subsequen	PO BOX 11390; MIDLAND, TX 79702					10. Field and Pool, or Exploratory An SCARBOROUGH YATES7
12.       CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         TYPE OF SUBMISSION       TYPE OF ACTION         Subsequent Report       Abandonment         Subsequent Report       Recompletion         Propried back       Notice of Intent         Bacompletion       New Construction         The accompletion       New Construction         Bacompletion       Describe Proposed or Completed Operations (Clearly state all perfined details, and give perfinent dates, including estimated date of starting any proposed work. If well is directionally diffied, give suburdare for all markders and zense perfinent to this work."         13. Describe Proposed or Completed Operations (Clearly state all perfined details, and give perfinent dates, including estimated date of starting any proposed work. If well is directionally diffied give starter and measured and thus vertical depths for all markders and zense perfinent to this work."         14. Investly: copy(6) That the foregoing is prograd correct         15. Store of the date of the operations of the date of the operation of the date of the operation of the date of the operation of the operation of the operation of the date of the operation			-			
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X Notice of Intent       X Abandonment       Change of Plans         Subsequent Report       Plugging Back       Non-Routine Fracturing         Gaing Repair       Water Shu-Off         Final Abandonment Notice       Altering Casing       Conversion to Injection         Other       Objected Operations (Clearly state all perfined details, and give perfinent dates, including estimated of stating any proposed work. If well is directionally strilled, give subsurface locations and measured and true vertical depths for all markders and zones perfinent to this work. If well is directionally strilled, give subsurface locations and measured and true vertical depths for all markders and zones perfinent to this work. If well is directionally strilled, give subsurface locations and measured and true vertical depths for all markders and zones perfinent to this work. If well is directionally strilled, give subsurface locations and measured and true vertical depths for all markders and zones perfinent to this work. If well is directionally strilled, give subsurface locations and measured and true vertical depths for all markders and zones perfinent to this work. If well is directionally strilled.         1) SET CIBP @ 2850' - 35' Common for CPA U/ BumP BNTCLORL       2) LOAD HOLE Well PAS SCMT. 30 SX OUTSIDE 5-1/2'. CUT OFF WH. SPOT 10 SX SURF PLUG.         3) SPOT 13 SX CMT PLUG FROM 2510-2640'. Tag PLUG       25 SMS 10 SX SURF PLUG.         4) PERF 5-1/2'' @ 550' PMP 45 SX CMT. 30 SX OUTSIDE 5-1/2''. CUT OFF WH. SPOT 10 SX SURF PLUG.       9) Erec T P&A MARKER, COVER PITS & CLEAN LOCATION.         14. I hereby contribute of the offer use)       Trille AREA SUPERVISOR       Da	12.	CHECK APPROPRIATE		NATURE OF N	OTICE, REPORT, O	R OTHER DATA
11. Incretor certify That the foregoing is grues and correct         Signed		TYPE OF SUBMISSION				
Subsequent Report       Plugging Back       Non-Routine Fracturing         Gasing Repair       Water Shu-Off         Casing Repair       Casing Repair         13. Describe Proposed or Completed Operations (Clearly state all perfinet details, and give perfinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markders and zones perfinent to this work.)*         PROPOSE TO P&A THE WELL AS FOLLOWS:         1) SET CIBP @ 2850'.       35' C. CMINUT IN: TOP W/ BUSLICHC.         2) LOAD HOLE W/9 PF0MUD       7.5' C. / D' D' D' D' D' D' D' D' C' W/ C'		X Notice of Intent	X			
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Signed       Jame       Jown       Title       AREA SUPERVISOR       Date       05/08/98         (This space for Federal or State office use)       Approved by       (ORIG. SGD.) ALEXIS C. SWOBODA       Title       PETROLEUM ENGINEER       Date       MAY 1 9 199         Conditions of approval, if any:						
Approved by (ORIG. SGD.) ALEXIS C. SWOBODA Title PETROLEUM ENGINEER Date MAY 1 9 199 Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraude	direction PROPC 1) SET 2) LOA 3) SPC 4) PER	nally drilled, give subsurface locations DSE TO P&A THE WELL AS F CIBP @ 2850' 35'' D HOLE W/9 PPG MUD. T 13 SX CMT PLUG FROM 2 F 5-1/2'' @ 550', PMP 45 SX (	and measured and true vertical de OLLOWS: <i>COMENT IN TOP</i> 7.5 C / C.D PPG 510-2640'. TAG PLUG. CMT, 30 SX OUTSIDE 5-1/	epths for all markders $(G) / B (M)^2$ 2.5 5 5 5	and zones pertinent to this v ອີນໄຊເທນ. ອີ້ ເວບໍ່ ພະໃຈ	crete en great
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