Form 3160-5 (June 1990)

or representations as to any matter within its jurisdiction.

## **UNITED STATES** DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORM APPROVED				
Budget Bureau No.	1004-0135			
Fanires March	11 1001			

5. Lease Designation and Serial No.

CONTRACT # 68 34

Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.    Comparison of the Name of Part   Comparison of the Name of Information Informati	SUNDRY NOTICES AND REPORTS ON WELLS  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		CONTRACT # 68 37	
SUBMIT IN TRIPLICATE  SUBMIT IN TRIPLICATE  1. Type of West  1. Type of West  1. Address and Telephone You  1. Check Appropriate Box(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  1. Address of Insurance  1. Change of Plants, Base  1. Address and Telephone  1. Address and Tele			6. If Indian, Allottee or Tribe Name	
Type of Well			JICARILLA TRIBE	
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TEXACO E & P INC.  1 Address and Telephone No.  3300 NORTH BUTLER FARMINGTON NM.87401 (505) 325 4397  4 Leasune of Well iFloorage. Sec. 7. R. M. or Surrey Description)  790' FNL AND 1650' FEL OF SEC.34-25N-5W  11. County or Parish. June  RIO ARRIBA NM.  12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF SUBMISSION  Nov 7 1931.  Abandament  Nov 7 1931.  Prinal Abandament Over CON.  DIV.  DIST.  District Proposed or Completed Operations (Clearly state all pertuent details, and gave pertuents to this work.*  TEXACO proposes to down hole commingle subject well in the Otero  Gallup and the Basin Dakota Zones. The procedure to commingle is as follows.  1. Open sliding sleeve above packer.  2. Install flow mandrel in the Sliding sleeve to produce both zones. the flow mandrel has been equipped with a ball and seat at the bottom of the flow mandrel to prevent any cliuids from the upper zone to enter the lower zone.  TEXACO has been granted approval by the State of New Mexico, 0:1  Conservation Division, Administrative Order #DHC.623.  Procedure will begin upon approval.  Tide  APP ANDAGER  Tide  T		Other OIL, GAS DI	JAL	8. Well Name and No.
3300 NORTH BUTLER FARMINGTON NM.87401 (505)325 4397  Leating of Well frouge. Sec. T. R. M., of survey Description)  790' FNL AND 1650' FEL OF SEC.34-25N-5W  RIO ARRIBA NM.  CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION  Nonce of Internal Country of Parak, State Recompletion  Subsequent Repair  NOV 7 1991.  District Proposed of Completed Operations (Clearly state all persone details, and give personed cause, Repair Country of Parak, State Recompletion of the Country of Parak, State Recompletion of State of North Holle Commingle submided date of standing any proposed well. If well a distribution of the Country of Parak, State Recompletion of State of North Holle Commingle is as follows.  1. Open sliding sleeve above packer.  2. Install flow mandrel in the sliding sleeve to produce both zones, the flow mandrel in the sliding sleeve to produce both zones, the flow mandrel has been equipped with a ball and seat at the bottom of the flow mandrel to prevent any fluids from the upper zone to enter the lower zone.  TEXACO has been granted approval by the State of New Mexico, Oil  Conservation Division, Administrative Order #DHC.623.  Procedure will begin upon approval.  I hereby certify dust the foregoing a tree and correct Signed Conditions of approval, if any:  Title Area Manager  APP R O V E D  Approval to Approval to Approval to State of Research Conditions of approval, if any:  Title Area Manager  APP R O V E D  Approval to Approval to Approval to Approval to State of Sta	•	5 7170		JICARILLA "C" 28
3300 NORTH BUTLER FARMINGTON NM.87401 (505)325 4397  10. Floid and Pool, or Exportery Area  Location of Well (Floorage, Sec., T., R., M., or Survey Description)  TOPO! FILL AND 1650! FEL OF SEC.34-25N-5W  RIO ARRIBA NM.  CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF ACTION  NOV 7 1391.  Change of Plans  Nonce of Inter  NOV 7 1391.  Dist.  Dist. Dist. Dist. Dist. Dist. Dist. Dist. Dist. Dist. Dist. Dist. Dist. Dist. Dist. Dist. D				9. API Well No.
The speec for Folders of Same of Same Description  RASIN DAKOTA  11. County or Partals, State  RIO ARRIBA NM.  RIO ARRIBA NM.  12. CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF ACTION  NOV 7 1991.    Abandonment   Recompletion   Re	•			30039227230001
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RIO ARRIBA NM.  CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  Notice of Interior  Subsequent Repair  NOV 7 1991.  Final Abandoomen Oper CON. DIV.)  District Proposed of Comprised Operations (Cleary state all pertinent details, and give perment dates, including stimuted date of stating any proposed work. If well is directionally drilled give substitute locations and measured and true vertical depath for all markers and zones perment to this work.)  TEXACO proposes to down hole commingle subject well in the Otero  Gallup and the Basin Dakota Zones. The procedure to commingle is as follows.  1. Open sliding sleeve above packer.  2. Install flow mandrel in the sliding sleeve to produce both zones, the flow mandrel has been equipped with a ball and seat at the bottom of the flow mandrel to prevent any fluids from the upper zone to enter the lower zone.  TEXACO has been granted approval by the State of New Mexico, 0il  Conservation Division, Administrative Order #DHC.623.  Procedure will begin upon approval.  Title  APPROVED  APPROVED  APPROVED  APPROVED  APPROVED  APPROVED  APPROVED  APPROMANAGER		, , , , , , , , , , , , , , , , , , ,	···,	
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TYPE OF SUBMISSION    Notice of Intern				RIO ARRIBA NM.
TYPE OF SUBMISSION    Notice of Internal   Change of Plans   New Construction   New Const	12. CHECK AF	PPROPRIATE BOX(s) TO	INDICATE NATURE OF NOTICE, REPOR	T, OR OTHER DATA
Subsequent Rept   NOV 71991.   Recompletion   New Construction   Non-Rounte Fracturing   Not 71991.   Plugging Back   Conversion to Injection   DIST.   Altering Casing Repair   Conversion to Injection   Dispose Water   Conversion to Injection   Conversion to Injection   Conversion to Injection   Conversion to Injection   Dispose Water   Conversion of Recompletion of Recompletion of Recompletion of Recompletion of Recompletion of Non-Rounte   Dispose Water   Conversion to Injection   Conversion to Injection   Conversion to Injection   Conversion of Recompletion of Water Sharlow   Conversion to Injection   Conversion of Injection   Conversion to Injection   Conversion to Injection   Conversion to Injection   Conversion to Injection   Conversion of Injection   Conversion to Injection   Co				
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Subsequent Reph   NOV 7 1991.   Plugging Back   Saving Repair   Water Shat-Off   Water Shat-Off   Casing Repair   Conversion to ligition   Other DOWN HOLE COMINGLE   Dispose Water   Cheer Repair report of Completed Operations (Clearly value all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drillice   TEXACO proposes to down hole commingle subject well in the Otero   Gallup and the Basin Dakota Zones. The procedure to commingle is as follows.   1. Open sliding sleeve above packer.   2. Install flow mandrel in the sliding sleeve to produce both   Zones. the flow mandrel has been equipped with a ball and seat at the bottom of the flow mandrel to prevent any effluids   from the upper zone to enter the lower zone.   TEXACO has been granted approval by the State of New Mexico, Oil   Conservation Division, Administrative Order #DHC.623.   Approved by   Title   Area Manager   Date   Manag	<u></u>			
Final Abandonment Out CON   DIV.   Causing Repair   Water Shut-Off   Conversion to Injection   DIV.   DIST.   Altering Casting   Other DOWN HOLE COMINGLE   Dispose Water   Choice Repair results of multiple rempition of Recomplishes and goods perturbed date of starting any proposed work. If well is directionally drilled directionally drilled recomplishes and goods perturbed of the Recomplishes of Recomplishes Recomplishes and goods perturbed date of starting any proposed work. If well is directionally drilled recomplishes and goods perturbed of the Recomplishes recomplishes and goods perturbed date of starting any proposed work. If well is directionally drilled recomplishes and goods perturbed date of starting any proposed work. If well is directionally drilled recomplishes and goods perturbed date of starting any proposed work. If well is directionally drilled recomplishes and goods perturbed date of starting any proposed work. If well is directionally drilled recomplishes and goods perturbed date of starting any proposed work. If well is directionally drilled recomplishes and goods perturbed date of starting any proposed work. If well is officed to the Recomplish of the Recomp	Subsequent	Rep. 7 1991		
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Signed Title Area Manager  (This space for Federal or State office use)  Approved by	Gallup and follows.  1. Ope 2. Ins zor sea fro TEXACO has Conservation	the Basin Dakot en sliding sleeve stall flow mandre nes. the flow mandat at the bottom om the upper zone been granted appron Division, Admin	a Zones. The procedure to come above packer. In the sliding sleeve to procedure to procedure to procedure the flow mandrel to prevent to enter the lower zone.  Toval by the State of New Mexistrative Order #DHC.623.	roduce both  ball and  it any fluids
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