DISTRICT

P.O. Box 1980, Hobbs, NM 88241-1980

DISTRICT II

P.O. Box Drawer DD, Artesia, NM 88211-0719

DISTRICT III

1000 Rio Brazos Rd., Aztec, NM 87410

DISTRICT IV

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

State of New Mexico

Energy, Minerals and Natural Resources Department

**OIL CONSERVATION DIVISION** 

Form C-101 Revised February 10,199

Instructions on bac

Submit to Appropriate District Offic

State Lease - 6 Copie

Fee Lease - 5 Copie

**Property Name	9.0. Box 2088, Santa Fe, NM 87504-2088 APPLICATION FOR	R PERMIT TO DI	RILL. RE-ENTE	ER, DEEPEN, PL	_UGBACK, OR		D REPORT	
SAPI Number 30 025 30330  * Property Code				<u> :</u>		<sup>2</sup> OGRIE		
S SMITH ROAD, MIDLAND, TX 79705  **Property Code**  **Property Name** 010230  **Property Code** 010200  **Property Name** 010200  **Property Name**  **Touriship Range** Lot Lidn Feet From The North/South Line Feet From The Sas/West Line County Memory New Years Code North South Line Feet From The Line County Memory New Years Code North South Line Feet From The South Line Feet From The Line County Memory New Years Code North South Line Feet From The Line County New Years Code North South Line Feet From The Line County New Years Code North South Line Feet From The Line County Line Property New Years Code North South Line Feet From The Line County Line Property New Years Code North South Line Feet From The Line County Line Property New Years Code North South Line Feet From The Line County Line Property New Years Code North South Line Feet From The Line County Line Property New Years Code North South Line Feet From The Line County Line Property New Years Code North South Line Feet From The Line County Line Property New Years Code North South Line Feet From The Line County Line Property New Years Code North South Line Feet From The Line Line County Line Property New Years Code North South Line Feet From The Line Line County Line Property New Years Code North South Line Feet From The Line Line County Line Property New Years Code North South Line Feet From The Line County Line Property New Years Code North South Line Feet From The Line County Line Property New Years Code North South Line Feet From The Line Code North South Line Feet From The Line Code North Line Code North Line Feet From The Line Code North Line C	TEXACO EXPLORATION & PRODUCTION	ON INC.					351	
**Properly Code***   Properly Recommendation   Properly Recommendation	15 SMITH ROAD, MIDLAND, TX 79705						API Number	
Control to   Con	Property Code				vveii No.			
Control no   Section   Township   Range   Lot.lidn   Feet From The   SOUTH   156   WEST   LEA			7 Surface Loc	cation			• • •	
*** Size of hole size of Casing Weight Per Foot Setting Depth Size of Casing and Cement Program  ***Size of Hole Size of Casing Weight Per Foot Setting Depth Size of Conservation Development and that the information given store and regulations of the Oil Conservation Development and that the information given store and complete the best of the Year State of Conservation Development and that the information given store and complete the best of the Year State of Conservation Development and the information given store and complete the best of the Year State of Conservation Development and the information given store and complete the best of the Year State of Conservation Development and the information given store and complete the best of the Year State of Conservation Development and the information given store and complete the best of the Year State of Conservation Development and the information given store and complete the best of the Year State of Conservation Development and the information given store and complete the best of the Year State of Conservation Development and the information given store and complete the best of the Year State of Conservation Development and the information given store and complete the best of the Year State of Conservation Development and the information given store and complete the best of the Year State of Conservation Development and the information given store and complete the best of the Year State of Conservation Development and the information given store and given the store and give	Il or lot no Section Township R	ange Lot.ldn			Feet From The	East/West Line	County	
Proposed Bottom Note Location Field From The North/South Line Feet From The East/West Line County  1 Proposed Pool 1		_	1201	SOUTH	156	WEST	LEA	
Iteration	8	Proposed Bottor	n Hole Location	If Different From	n Surface			
Proposed Pool 1 DOLLARHIDE TUBB DRINKARD  12 WelfType Code P Advance P Advan		•					-	
P Humphe O ROTARY S 3177' GL  16 Multiple 17 Proposed Depth 18 Formation 19 Contractor 29 Spud Date 8/1/2002  21 Proposed Casing and Cement Program  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  NO CHANGE  1 Describe the proposed program. If this application is to DEEPEN or PLUG BACK give this data on the present productive zoneand proposed new productive zone Describe the Devolor prevention program. If this application is to DEEPEN or PLUG BACK give this data on the present productive zoneand proposed new productive zone Describe the Devolor prevention program. If this application is to DEEPEN or PLUG BACK give this data on the present productive zoneand proposed new productive zone Describe the Devolor prevention program. If this application is to DEEPEN or PLUG BACK give this data on the present productive zoneand proposed new productive zone and proposed new productive	<sup>9</sup> Proposed Po			· · · · · · · · · · · · · · · · · · ·	<sup>10</sup> Proposed Poo	ol 2		
P Humphe O ROTARY S 3177' GL  16 Multiple 17 Proposed Depth 18 Formation 19 Contractor 29 Spud Date 8/1/2002  21 Proposed Casing and Cement Program  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  NO CHANGE  1 Describe the proposed program. If this application is to DEEPEN or PLUG BACK give this data on the present productive zoneand proposed new productive zone Describe the Devolor prevention program. If this application is to DEEPEN or PLUG BACK give this data on the present productive zoneand proposed new productive zone Describe the Devolor prevention program. If this application is to DEEPEN or PLUG BACK give this data on the present productive zoneand proposed new productive zone Describe the Devolor prevention program. If this application is to DEEPEN or PLUG BACK give this data on the present productive zoneand proposed new productive zone and proposed new productive			13	14		15 -		
17 Proposed Depth 19 Formation 19 Contractor 20 Spud Date 8/1/2002  21 Proposed Casing and Cement Program  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP NO CHANGE  10 Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone Describe the proposed program, if any. Use additional sheets if necessary.  EXACO EAP INTENDS TO DRILL A HORIZONTAL LATERAL IN THE SUBJECT WELL SICK OF POINT - 6344*  20 TOP OF WINDOW - 6344*  20 TOP OF WINDOW - 63544*  30 TOM OF WINDOW - 63544*  31 Privately centrify that the rules and regulations of the Oil Conservation Division have been complete with and that the information given above is true and complete to the best of my knowledge and belief.  31 Privately centrify that the rules and regulations of the Oil Conservation Division have been complete to the best of my knowledge and belief.  32 Privately Centrify that the rules and regulations of the Oil Conservation Division have been complete to the best of my knowledge and belief.  33 Privately centrify that the rules and regulations of the Oil Conservation Division have been complete to the best of my knowledge and belief.  34 Privately centrify that the rules and regulations of the Oil Conservation Division have been complete to the best of my knowledge and belief.  35 Privately centrify that the rules and regulations of the Oil Conservation Division Division have been complete to the best of my knowledge and belief.  36 Privately Centrify that the rules and regulations of the Oil Conservation Division Di	Work Type Code 12 WellType Code		Rotary or C.T.					
21 Proposed Casing and Cement Program  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  NO CHANGE  1 Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed program, if this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed program if this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed program is application in the present productive zoneand productive zoneand proposed new productive zoneand productive zoneand productive zoneand productive zoneand producti			<sup>18</sup> Formation	<sup>19</sup> Contractor		,		
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  NO CHANGE  Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed grogram. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed grogram. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed grogram. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed grogram. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed grogram. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed grogram. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed grogram. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed grogram if this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed grogram if the give application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed give application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new product	No :	3149'	DRINKARD	·		8/1/2002		
SIZE OF HOLE  SIZE OF CASING  WEIGHT EXT SIZE  Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone.  Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productiv		<sup>21</sup> Propos	ed Casing and	Cement Progran	n			
Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone Describe the blowout prevention program, if any. Use additional sheets if necessary.  TEXACO E&P INTENDS TO DRILL A HORIZONTAL LATERAL IN THE SUBJECT WELL  SICK OFF POINT - 6344'  30TTOM OF WINDOW - 6354'  3 I hereby certify that the rules and regulations of the Oil Conservation Division have been compiled with and that the information given above is true and compilete to the best of my knowledge and belief.  Signature J. Denise Leake  Title: PETROLEUM ENGINEER  Approval Date: Expiration Date:  Conditions of Approval:  Conditions of Approval:  Conditions of Approval:	SIZE OF HOLE SIZE OF CAS	SING WEIGHT	PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP	
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.  Signature J. Denise Leake  Printed Name J. Denise Leake  Title:  Approval Date:  Conditions of Approval:  Conditions of Approval:	Describe the blowout prevention program, if any. U	se additional sheets if nece	ssary.		proposed new productiv	ve zone.		
Printed Name J. Denise Leake Title:  Title:  Approval Dita: 3 1 2002  Expiration Date:  Conditions of Approval:	Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.					N		
Fitle Regulatory Specialist Approval Date:  Conditions of Approval:  Conditions of Approval:	9.00,000	mice_			<u>PAUL F. F</u> PETROLEUM	<del>KAUTZ</del> ENGINEED		
Conditions of Approval:								
		Telephone 91	6 607 7275	Conditions of Approv	1 <b>2002</b>			