DISTRICT I

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

DISTRICT II

DISTRICT III

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

**OIL CONSERVATION DIVISION** P.O. Box 2088

State of New Mexico

Energy, Minerals and Natural Resources Department

Form C-101

Revised February 10,1994

Instructions on back

Submit to Appropriate District Office State Lease - 6 Copies

DISTRICT IV P.O. Box 208		, NM 8750	4-2088	міт т	Santa Fe, No					□ R ADD A	AMEND	ease - 5 Copies ED REPORT	
Operator Name and Address											<sup>2</sup> OGRID Number		
TEXACO E	XPLORATION	ON & PRO	DUCTION INC.									2351	
205 E. Bender, HOBBS, NM 88240											<sup>3</sup> API Number 3002510194		
Property Code 010886				<sup>5</sup> Property Name BAKER -B-						<sup>6</sup> Well No. 14			
			•		<sup>7</sup> Surfac	e Loc	catio	on					
UI or lot no. M			nip Range 37E	Lot.le	<del></del>	Feet From The 330		rth/South Line	Feet From The 510	East/We		County	
			8 Propos	sed Bo	ottom Hole Loc	ation	lf r			1		CEA	
UI or lot no.	Section	Township Range		Lot.I				rth/South Line	Feet From The	East/We	st Line	County	
			posed Pool 1 N ANDRES SOUT	TH .					<sup>10</sup> Proposed Po	ol 2			
Work Type Code			12 WellType Code O		13 Rotary o ROTARY			<sup>14</sup> Lease Type Code S		<sup>15</sup> Ground Level Elevation 3408'			
<sup>16</sup> Mult	iple		<sup>17</sup> Proposed Depti		<sup>18</sup> Formati	on		<sup>19</sup> Co	ntractor	<sup>20</sup> Spud Date			
No 3880' SAN AN						RES	ES DAWSON			5/11/98			
		.,		<sup>21</sup> Pro	posed Casing	and C	Cen	nent Progran	1				
SIZE OF HOLE		SIZE OF CASING			WEIGHT PER FOOT			TING DEPTH	SACKS O	SACKS OF CEMENT		EST. TOP	
11 1/4"		13 3/8"		44.5	159			150 SX CIRC					
7 3/8"		8 5/8" 5 1/2"		17#	280			800 SX 740 SX					
						7545'			740 3.2		DV @ 7242'		
MIRU PU. SET 5 1/2" CIRC HLE W TITAN BRUI TIH W/SONI	TOH W/EQ CIBP @ 490 //2% KCL. T NSON ARG C HAMMER	PT. TIH D'. TOP W TIH W/LO O #26. PE R TOOL O	w/BIT & SCRA //35' CMT. ALLO GGING TOOL & RF SAN ANDRI N 2 7/8" TBG. A	PER OI W TIM RUN O ES FR 3 CID W	UG BACK give the data s if necessary. N 2 7/8" WS. TAG E FOR CMT TO SI SR & CNL FR 4800 3850-3900' W/4" PI SH PERFS W/4500 PT. PLACE WELL	PBTD. ET. (A -3000'. ERF G	. CO BAN . C UNS	IF NECESSAR IDON LOWER I ORRELATE LC I LOADED W/2 NEFE HCL. PUMP.	Y @ 4940'. MIRU ZONES). TIH WA DGS W/BAKER B SPF & 120 DEG	J WL SERV NS. #17 & PHASED. G. SWAB E	BACK KOM A Under	19.04	
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.  Signature							OIL CONSERVATION DIVISION  ORIGINAL SIGNED BY CHRIS WILLIAMS Approved By: DISTRICT I SUPERVISOR					N	
Printed Name J. Denise Leake								··· wy.					
Title Engineering Assistant							le: prov	ai Date:	nno	Expiration D	ato:		

Approval Date: 🖟

Attached

Conditions of Approval:

1998

Date

5/6/98

Telephone

397-0405

Expiration Date: