District I PO Box 1980, Hobbs, NM 88241-1980				State of New Mexico gy, Minerals & Natural Resources Department				ent	Form C-101 Revised October 18, 1994		
District II 811 S. 1st Street, Artesia, NM 88210-2834 District III				OIL CONSERVATION DIVISION 2040 South Pacheco				Submi	Instructions on back Submit to Appropriate District Office State Lease - 6 Copies		
1000 Rio Brazos Rd., Aztec, NM 87410 District IV				Santa Fe, NM 87505 Fee Lease - 5 Copi							
2040 South Pacheco, Santa Fe, NM 87505							•	<b>A</b>	_		
								T		DED REPORT	
	CATIO						Dr_	Mar Ar 24	•		
APPLI					LL, RE-E	NTER, DE	EPEN,	#HAJGBAC			
				d Address		· ·		ARTESIA	2 OG	<sup>2</sup> OGRID Number	
ARCO PERMIA					ι,				000990		
P.O.BOX 161							<sup>3</sup> API Number				
MIDLAND, TA			5 Deservativ Manual					30-0 15-30850			
<sup>4</sup> Property Code			<sup>5</sup> Property Name						6	Well No.	
SWEET THING STATE "36"											
<sup>7</sup> Surface Location									F		
1								Feet from the	East/West line	County	
LI	36	20 1/25	21E	Pottom I	<u>750</u>		DRTH	<u> </u>	EAST	EDDY	
<sup>8</sup> Proposed Bottom Hole Location If Different From Surface											
	Section	Township	Range	Lot. Idn	Feet from t	ne North/S	outh Line	Feet from the	East/West line	County	
	9 Proposed	Pool 1			<sup>10</sup> Proposed Pool 2						
INDIAN LOAFER DRAW; UPPER PENN						79122					
11 Work T	ma Cada		Wall True of	<u> </u>							
11 Work T	wen Type (	Well Type Code <sup>13</sup> Cable/			Rotary <sup>14</sup> Lease Type Code		<sup>15</sup> Ground L	<sup>15</sup> Ground Level Elevation			
N			G			R		<u> </u>		4455	
16 Multiple		1	7 Proposed De	pth	<sup>18</sup> Form	Formation 19		Contractor 20 Spud		ud Date	
NO		<u> </u>			SCO			12/99			
<sup>21</sup> Proposed Casing and Cement Program											
Hole Size Casi		ing Size Casing weight/fo			Setting Depth		Sacks of Ceme	nt Est	Estimated TOC		
12-1/4		.8-	8-5/8		28	1400		660	SURF		
8-3/4			5-1/2		5.5	6500 '		824	4500'		
									+500		
	<u> </u>										
<sup>22</sup> Describe the pr	oposed prog	ram. If this ap	plication is to	DEEPEN or	PLUG BACK g	ive the data on t	he present :	productive zone an	d proposed new pr	aduativa zona	
Describe the blow	out preventa	on program, n	any. Use add	itional sheets	11 necessary		ine processi			oddenve zone.	
Subject we 3000 psi E	ell planr BOPE will	ned as a 6 be used	500' stra from 1400	ight hol )' to TD.	e.						
PLANS ARE	TO PERF	AND TEST	THE CISCO	).					1.		
*** CORRECTING TOC ON 5-1/2" TO 4500' (PROGNOSIS ATTACHED)											
CONNE		10 UN 3-17	2 10 430	iu (rkuu	NUSIS ATTA	HED)		L	$\mathcal{O}$		
								~1~	$c \checkmark$		
<sup>23</sup> I hereby certify that the information given above is true and complete to the best											
of my knowledge and belief.						OIL CONSERVATION DIVISION					
Signature: Thispleich 11. Casterier'						Approved by:					
Printed name: ELIZABETH A. CASBEER						Title:					
Title						Approval Date:	í		piration Date:	· · · · · · · · · · · · · · · · · · ·	
7/14/00								E	Containon Date:		