District I  1625 N. French Dr. Hobbs, NM 88240  District II  811 South First, Artesia, NM 88210  District III	OIL CONSERVATION  2040 South Pach	esources Departmen DIVISION	60245		015 by	<b>)</b>	Form C-101 Revised March 25, 1999 Instructions on back Appropriate District Office State Lease - 6 Copies			
1000 Rio Brazos Rd., Aztec, NM 87410 Santa Fe, NM 87505 Fee Lease - 5 Copies  District IV										
2040 South Pacheco. Santa Fe. NM 87505  AMENDED REPORT										
APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEP STREET, OR ADD A ZONE										
Operator Name and Address.										
SNOW OIL.	<u>02)013</u>									
P.O. Box 1277	30 - 015 - 20763									
ANDREWS  Property Code	Property Name					Well No.				
23621 CAWley A									#	
<sup>7</sup> Surface Location										
UL or lot no. Section Townshi	' i ' i	Lot Idn	Feet from the	North/South line		rom the	East/West line   County   Eddy		1 - 1 1	
Reproposed Bottom Hole Location If Different From Surface										
UL or lot no. Section Townshi	Proposed	Lot Idn	Feet from the	North/South line		rom the	East/We	est line	County	
OL or lot no. Section Townshi	Kange	Lot Iun								
Esperanza Proposed Pool 1 22640				<sup>10</sup> Proposed Pool 2						
Delaware unois										
11 Work Type Code 12 Well Type Code 13 C				able/Rotary 14 Lease Type Code 15 Ground Level Elevation						
11 Work Type Code 12 Well Typ		Lode				D" 11		14.9	4.9/3194	
16 Multiple 17 Proposed Depth 18 Formation 19 Contractor 18 Spud Date 10 October 19 Contractor 19 Contractor 19 Spud Date									Spud Date	
21 Proposed Casing and Cement Program										
Hole Size C	Casing Size		ng weight/foot	Setting Depth		Sacks of Cement			Estimated TOC	
			· · · · · · · · · · · · · · · · · · ·						-	
<u></u>	Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zone and proposed new productive zone.  Describe the blowout prevention program, if any. Use additional sheets if necessary.									
Describe the blowant prevention progr	am if any lies	edditional sh	ets if necessary.							
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Describe the blowout prevention programmer we will abandon Testing in the depths Aboue And pipe rams fluid.  11 hereby certify that the information giknowledge and belief.	am, if any. Use:  1 the N Selaw 5000', on top  Ten above is true:	A m will	ets if necessary.  20Ne  20Ne  10Ne	withacill be of Bop with 9± bri	21BF Jone Jone New:	Set on u d ra ll ba	At 10 AR10 WS cd US cd	DIVIS	TTO M WILLIAM SION SUMBER	
Describe the blowout prevention programmer we will abandon Testing in the depths Above And pipe rams fluid.  Thereby certify that the information giknowledge and belief.  Signature: Application of the programmer appl	am, if any. Use:  1 the N Selaw 5000', on top  Ten above is true:	A m will	To the best of my	withac ill be of Bop with J. 9± bri OII	LCONS	SERVA SIGNED	At 10 AR10 WS cd US cd	DIVIS	rf Tom Lill	