Property Code 26805       Tigner State       Property Name       Well No. 2         26805       Tigner State       2         Surface Location         UL or lot no.       Section       17S       28E       Lot Idn       Feerfrom the 1650       North/South line       Feerfrom the 380       East/West Line       County         Proposed Bottom Hole Location If Different From Surface         UL or lot no       Section       Township       Range       Lot Idn       Feerfrom the       North/South line       Feerfrom the       East/West Line       County         #Proposed Pool 1         ***********************************	SDX Resourd PO Box 5061 Midland, TX 915/685-176	tesia, NM 882 d., Aztec, NM xo, Santa Fe, I XTION I Cees, Inc. I 79704 1	10 87410 NM 87505	ERMIT	Energy, Mir OIL CO 2( Si	anta Fe, NI ILL, RE-EN	ION DIVIS Pacheco M 87505 ITER, DE	SION SION SION SION SION SION SION SION	Submit to Appropriate District Of State Lease - 6 Cop Fee Lease - 5 Cop				015F				
UL or lot no.       Section       Township       Range       Lot Idn       Feet from the       North/South       Peet from the       East/West Line       County         JU or lot no.       Section       Township       Range       Lot Idn       Feet from the       South       380       West       Eddy         UL or lot no.       Section       Township       Range       Lot Idn       Feet from the       North/South line       Feet from the       East/West Line       County         aProposed Pool 1         (Proposed Pool 1         (Proposed Pool 2         O       R       S       3664         (Proposed Depth       ()Cable/Rotary       ()Proposed Pool 2         ()Well Type Code       ()Cable/Rotary       ()Proposed Pool 2         ()Work Type Code       ()Cable/Rotary       ()Cable/Rotary       ()Second       ()Second       200       200         No       0       R       S       3664         ()Work Type Code       ()Cable/Rotary       ()Cable/Rotary       ()Second       200       200       200       200       200       200       200       200       200       200       <	1		Т	igner Stat	e	sProper	ty Name										
L       28       17S       28E       1650       South       380       West       Eddy         IProposed Bottom Hole Location If Different From Surface         UL or lot no.       Section       Township       Range       Lot Idn       Feet from the       North/South line       Feet from the       East/West Line       County         IProposed Pool 1         IProposed Pool 1         IProposed Pool 2         IProposed Pool 1         IProposed Pool 2         IProposed Pool 1         IProposed Pool 2         IProposed Pool 2         IProposed Pool 1         IProposed Pool 2         IProposed Depth         IProposed Depth         IProposed Casing and Cement Program         IProposed Casing and Cement Program         IProposed Pool 2         IProposed Casing weight/foot         IProposed Casing and Cement Program         IProposed Pool 2         IProposed Pool 2         IProposed Casing and Cement Program         IProposed Casing and Cement Program <td <="" colspan="4" td=""><td></td><td></td><td></td><td></td><td></td><td>,Surface</td><td>Location</td><td></td><td></td><td></td><td></td><td></td><td>-</td></td>	<td></td> <td></td> <td></td> <td></td> <td></td> <td>,Surface</td> <td>Location</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td>									,Surface	Location						-
UL or lot no.       Section       Township       Range       Lot Idn       Feet from the       North/South line       Feet from the       East/West Line       County	UL or lot no. L				Lot Idn							-					
Proposed Pool 1       ::Proposed Pool 2         Artesia, GL-YE, SO       ::Swell Type Code       ::Scable/Rotary       ::Lease Type Code       ::Sground Level Elevation         N       O       R       S       3664         ::Multiple       ::Proposed Depth       ::Scable/Rotary       ::Lease Type Code       ::Sground Level Elevation         No       O       R       S       3664         ::Multiple       ::Proposed Depth       ::Scable/Romation       ::Contractor       ::Spud Date         No       3550       GL-YE       United Drig       10-01-02         Proposed Casing and Cement Program         Mole Size       Casing size       Casing weight/foot       Setting Depth       Sacks of Cement       Estimated TOC         12-1/4"       8-5/8"       24#       3550       600       Surf         7-7/8"       5-1/2"       14#       3550       600       Surf         Objective 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 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 proposed program. If this application is to DEEPEN or PLUG BACK give the			.Prop	bosed E	Bottom H	-lole Locati	on If Diffe	erent	From Surf	ace		•	•				
Artesia, GL-YE, SO         'Work Type Code       ::Well Type Code       ::Cable/Rotary       ::Lease Type Code       ::Ground Level Elevation         N       O       R       S       3664         ::Multiple       ::Proposed Depth       ::Formation       ::Contractor       ::Spud Date         No       3550       GL-YE       United Drlg       10-01-02         Proposed Casing and Cement Program         Hole Size       Casing Size       Casing weight/foot       Setting Depth       Sacks of Cement       Estimated TOC         12-1/4"       8-5/8"       24#       350       325       Surf         7-7/8"       5-1/2"       14#       3550       600       Surf         "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 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 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 proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zone and proposed new productive zone.         Plan to drill a 12-1/4" hole to appx 350' & set 8-5/8" surf cs	UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South	line	Feet from the	East/	West Line	County					
N       O       R       S       3664         **Multiple       **Proposed Depth       10*Formation       10*Contractor       20*Spud Date         No       3550       GL-YE       United Drig       10-01-02         Proposed Casing and Cement Program         Hole Size       Casing Size       Casing weight/foot       Setting Depth       Sacks of Cement       Estimated TOC         12-1/4"       8-5/8"       24#       350       325       Surf         7-7/8"       5-1/2"       14#       3550       600       Surf         ***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.         This well was previously permitted and the APD expired 7/25/02. Would like to re-submitt this APD for approval       Plan to drill a 12-1/4" hole to appx 350' & set 8-5/8" surf csg to 350'. Circ CI C cmt. Drill 7-7/8" hole to TD (3550). Run OH logs.	Artesia, GL-Y	Æ, SO	₽roposi ₽	d Pool 1		L,	10Proposed Pool 2										
N       O       R       S       3664         **Multiple       **Proposed Depth 3550       **Formation GL-YE       **Contractor United Drig       2*Spud Date 10-01-02         Proposed Casing and Cement Program         Hole Size       Casing Size       Casing weight/foot       Setting Depth       Sacks of Cement       Estimated TOC         12-1/4"       8-5/8"       24#       350       325       Surf         7-7/8"       5-1/2"       14#       3550       600       Surf         ***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.         This well was previously permitted and the APD expired 7/25/02. Would like to re-submitt this APD for approval.       Plan to drill a 12-1/4" hole to appx 350' & set 8-5/8" surf csg to 350'. Circ CI C cmt. Drill 7-7/8" hole to TD (3550). Run OH logs.	L			•		,											
No       3550       GL-YE       United Drlg       10-01-02         a:Proposed Casing and Cement Program         Hole Size       Casing Size       Casing weight/foot       Setting Depth       Sacks of Cement       Estimated TOC         12-1/4"       8-5/8"       24#       350       325       Surf         7-7/8"       5-1/2"       14#       3550       600       Surf         2*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.         This well was previously permitted and the APD expired 7/25/02. Would like to re-submitt this APD for approval         Plan to drill a 12-1/4" hole to appx 350' & set 8-5/8" surf csg to 350'. Circ CI C cmt. Drill 7-7/8" hole to TD (3 <i>5550</i> ). Run OH logs.							, , , , , , , , , , , , , , , , , , , ,			e	15 <b>Grou</b> i						
Hole Size       Casing Size       Casing weight/foot       Setting Depth       Sacks of Cement       Estimated TOC         12-1/4"       8-5/8"       24#       350       325       Surf         7-7/8"       5-1/2"       14#       3550       600       Surf         2       14#       3550       600       Surf         2       1       1       1       1       1         2       1       1       1       1       1         2       1       1       1       1       1         2       1       1       1       1       1         2       1       1       1       1       1         2       1       1       1       1       1         2       1       1       1       1       1         2       1       1       1       1       1       1         2       2       5       1       1       1       1       1         2       1       1       1       1       1       1       1         2       2       5       1       1       1       1       1	1							1 .									
Hole Size       Casing Size       Casing weight/foot       Setting Depth       Sacks of Cement       Estimated TOC         12-1/4"       8-5/8"       24#       350       325       Surf         7-7/8"       5-1/2"       14#       3550       600       Surf         2       14#       3550       600       Surf         2       1       1       1       1       1         2       1       1       1       1       1         2       1       1       1       1       1         2       1       1       1       1       1         2       1       1       1       1       1         2       1       1       1       1       1         2       1       1       1       1       1         2       1       1       1       1       1       1         2       2       5       1       1       1       1       1         2       1       1       1       1       1       1       1         2       2       5       1       1       1       1       1	L		<b>I</b>	21	Propose	d Casing a	and Ceme	ent P	rogram			-1					
7-7/8"       5-1/2"       14#       3550       600       Surf         2"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.         This well was previously permitted and the APD expired 7/25/02. Would like to re-submitt this APD for approval.         Plan to drill a 12-1/4" hole to appx 350' & set 8-5/8" surf csg to 350'. Circ CI C cmt. Drill 7-7/8" hole to TD (3 <i>550</i> ). Run OH logs.	Hole Siz	e	Casing		· ·	Ţ				nent	Es	timated TOC					
<sup>22</sup> 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. This well was previously permitted and the APD expired 7/25/02. Would like to re-submitt this APD for approval Plan to drill a 12-1/4" hole to appx 350' & set 8-5/8" surf csg to 350'. Circ Cl C cmt. Drill 7-7/8" hole to TD (3550). Run OH logs.					24#												
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	This well was	s previous	sly permit	ted and th	e APD exp	bired 7/25/02.	Would like to	re-su	Ibmitt this APD	for app	roval.						
										to TD (E	3 <b>550</b> ). Ri	un OH logs.					
		-	·						•								
<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				en above is t	rue and com	plete to the	34 0	IL C	ONSERVA			SION					
Signature: R Approved By: ORIGINAL SIGNED BY TIME W ONLINE	Signature:	1.	Ā	Approved By: ORIGINAL SIGNED BY THE W OTHER													
Printed name: Bonnie Atwater Title:	Printed name:	water								•							
Title: Regulatory Tech 9/5/02 Approval Date: SEP 0 6 2002 Expiration Date: SEP 0 6 2003	Title: Regulat	ory Tech		9/	5/02	A	pproval Date:	EP	0 6 2002 -	Expirat	ion Date: <b>S</b>	EP 0 6 2003					

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<sup>ut</sup> Dedicated Acres 40	<sup>13</sup> Joint e	r lafill "C	ensolidation C	ede <sup>16</sup> Orde	z Ne.					
UL or lot se.		Township	Range	Let Ida	Feet from the	North/South line	Feet from the	East	/West line	County
						Different Fron				
L	28	17-S	28-E		1650	SOUTH	380	WE	ST	EDDY
UL or lot no.	Section	Township	Range	Lot Ida	Feet from the	North/South line	Feet from the	East	West Mac	County
					<sup>10</sup> Surface I	Location		-		
020451	SI	DX RESO	<sup>*</sup> Operator Name RESOURCES, INC. 3664.							
26805	T	IGNER S	NER STATE 2							
Property (	Code				Property P				•w	ell Number
' <i>'</i>	API Numbe	5		<sup>2</sup> Pool Cede		Artesia, G	' Fool Nar L-YE	nt		
			ELL LOO		AND ACR	EAGE DEDIC				
2040 South Pachec	o, Santa Fe	. NM 87505						C	] AMEN	NDED REPORT
1000 Rie Brazes R District IV	id., Aziec, r	IM 8/410			Santa Fe. N	M 87505			ree	Lease - 3 Copies
District III	-				2040 South	Pacheco	y St	101111 (0 <i>1</i>	State	Lease - 4 Copies
District II 811 South First, A	rteria NM (	R#210			NICEDUAT	TON DIVISION	t Si	ubmit to A	nnmnria	te District Office
1625 N. French Di	r., Hobbs, N	IM 88240				Natural Resources			Revised	March 17, 1999
District I					State of Nev	v Mevico – J	UN 1 4 20	01		Form C-102

## NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL AL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

16		<sup>17</sup> OPERATOR CERTIFIC I hereby certify that the information contained I complete to the best of my knowledge and belie	herein is true and
		Signature Bonnie Atwar Printed Name Bonnie Atwar Thle Regulatory To	
		Date 7/24/01 <sup>18</sup> SURVEYOR CERTIFIC <i>I hereby certify that the well location shown on</i>	this plat was
380		plotted from field notes of actual surveys made or under my supervision, and that the same is to to the best of my belief. JUNE 1, 2001 Date of Success	-
,1659/		Date of Surger Service and Salar Probability Service Ref 5412 5412 5412 5412 5412 5412 5412 5412	

original on file

