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APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK C. C.         APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK C. C.         APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK C. C.         APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK C. C.         APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK C. C.         The off off and and comment home home and comment home and comment home and com	U.S.G.5.			HIN 2 5	1975	5, State Oil &	Gus Lease No.	
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etc.       inter       inter       inter       inter       inter       inter         1       Name of Consense       10. Find and long, or Wildow       10. Find and long, or Wildow         207 4th Street - Artesia, MM B8210       10. Find and long, or Wildow       10. Find and long, or Wildow         207 4th Street - Artesia, MM B8210       10. Find and long, or Wildow       10. Find and long, or Wildow         4. Location of Weil with the long       weil the long       10. Find and long, or Wildow         660       weil the long       30       175       26E         3432' GR       Blanket       Ard Dr1g Co. Rig 6       60 days         3432' GR       Blanket       Ard Dr1g Co. Rig 6       60 days         3432' GR       Size of Hole E       Size of CASIG ANG EMERT PROGRAM       20. Approx 350'       20. Sx. Cliculate         175       13-3/Gorl2-3/4       4003 dorse find Approx 350'       200 sx. Cliculate       172         174       13-3/Gorl2-3/4       4003 dorse find Approx 350'       20. Sx. Cliculate         174       13-3/Gorl2-3/4       4003 dorse find Approx 350'       20. Sx. Cliculate         175       13-3/Gorl2-3/4       4003 dorse find Approx 350'       20. Sx. Cliculate         174       13-3/Gorl2-3/4       10. Sim 800'       20. Sx. Clicul	b. Type of Well					1		
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207 4th Street - Artesia, KN 30210         1. Learding of Well were traver E       Userver 1980         660	3. Address of Operator							
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10. Trepresed Depth       10. Forgeneed Depth       10. Forgeneed Depth       10. Forgeneed Depth       10. Forgeneed Depth         11. Elevations (None whether UP, RT, etc.)       21.A. Kind & Status Ping, Bood       21.B. Diffused Constructions       22. Approx. Due Work will elevat         23.       PROOSED CASING AND CEMENT PROGRAM       21.B. Diffused Constructions       22. Approx. Due Work will elevat         24.       Propose D Casing And Drig Co. Rig 6       0 days         27.       PROOSED CASING AND CEMENT PROGRAM         28.       Propose D Casing And Cement PROGRAM         29.       Propose D Casing And Cement Program         27.       Propose D Casing and Cement PROGRAM         27.       Propose to drill to approx. 8800' and test the Morrow and intermediate horizons. Approx 350' of surface casing will be set to shut off gravel and cavings and intermediate casing will be set 100' below the Artesian Zone.         Mud Program:       Gel & LCM to 1300'. Fresh water to 5200', KCL water to 7900' and Low Fluid Loss Nud to Total Depth.         BOP Program:       DOP's will be installed on 8-5/8'' casing and tested, pipe rams tested daily, blind rams on trips.         Approval VuID (BOP Diagramatic attached).       EXPRES Proval VuID FOR 90 DAY UNIESS DENTIFY COMMENCED,         Mud Program:       DEP Stop Proposed Matter Methodes and belief.         State to program the stop of program.       Engineer       Date 6-25-75 <t< td=""><td>AND 660 FEET FROM T</td><td>West</td><td></td><td>P. I. I. D. RGE.</td><td></td><td>12. County</td><td></td></t<>	AND 660 FEET FROM T	West		P. I. I. D. RGE.		12. County		
Proposed Own       Norrow       Rotary         3432' GR       Blanket       Ard Drig Contractor       22. Approx. Date Work will attent         3432' GR       Blanket       Ard Drig Contractor       60 days         33.       PROPOSED CASING AND CHEMENT PROGRAM       60 days         34.       Size of HoLe       Size of CASING WEIGHT PER FOOT SETTING DEPTH SACKS of CEMENT EST. TOP         175"       13-3/80012-3/4 (480734# Approx 350' 200 sx circulate         7-7/8"       5 <sup>1</sup> /2074 <sup>1</sup> /2"       17# or 10.5# " 8800' 250 sx         7-7/8"       5 <sup>1</sup> /2074 <sup>1</sup> /2"       17# or 10.5# " 8800' 250 sx         Propose to drill to approx. 8800' and test the Norrow and intermediate         horizons. Approx 350' of surface casing will be set to shut off gravel         and cavings and intermediate casing will be set 100' below the Artesian         Zone.       Gel & LCM to 1300'. Fresh water to 5200', KCL water to         Mud Program:       BOP's will be installed on 8-5/8" casing and tested, pipe         rams tested daily, blind rams on trips.       Approval Vallo         GBOP Diagramatic attached).       FOR 90 DAYS UNIESS         DRUING COMMENCED,       Express         DRUING COMMENCED,       Engineer         Date       Gel & Tute       Engineer         Mud Program:       Desce for Summaris engeometer to the						Eddy	HHHHAM	
Proposed Own       Norrow       Rotary         3432' GR       Blanket       Ard Drig Contractor       22. Approx. Date Work will attent         3432' GR       Blanket       Ard Drig Contractor       60 days         33.       PROPOSED CASING AND CHEMENT PROGRAM       60 days         34.       Size of HoLe       Size of CASING WEIGHT PER FOOT SETTING DEPTH SACKS of CEMENT EST. TOP         175"       13-3/80012-3/4 (480734# Approx 350' 200 sx circulate         7-7/8"       5 <sup>1</sup> /2074 <sup>1</sup> /2"       17# or 10.5# " 8800' 250 sx         7-7/8"       5 <sup>1</sup> /2074 <sup>1</sup> /2"       17# or 10.5# " 8800' 250 sx         Propose to drill to approx. 8800' and test the Norrow and intermediate         horizons. Approx 350' of surface casing will be set to shut off gravel         and cavings and intermediate casing will be set 100' below the Artesian         Zone.       Gel & LCM to 1300'. Fresh water to 5200', KCL water to         Mud Program:       BOP's will be installed on 8-5/8" casing and tested, pipe         rams tested daily, blind rams on trips.       Approval Vallo         GBOP Diagramatic attached).       FOR 90 DAYS UNIESS         DRUING COMMENCED,       Express         DRUING COMMENCED,       Engineer         Date       Gel & Tute       Engineer         Mud Program:       Desce for Summaris engeometer to the								
21. Elevations (Show whether (DP, PT, etc.)       21.A. Kind & Status Plug. Bord       21.B. DNILling Contractor       22. Approx. Dute Work will start         34.32.' GR       Blanket       Ard Drlg Co. Rig 6       60 days         23.       PROPOSED CASING AND CEMENT PROGRAM         51.72 OF HOLE       SiZE OF CASING WEIGHT PER FOOT SETTING DEPT' SACKS OF CEMENT EST. TOP         1.75 "       1.3-3/80r12-3/4       480r34# Approx. 350' 200 sx       Circulate         1.75 "       1.3-3/80r12-3/4       480r34# Approx. 350' 600 sx       Circulate         1.75 "       1.3-3/80r12-3/4       480r34# Approx. 350' 600 sx       Circulate         7-7/8 "       S'20r4'2"       17# or 10.5# "       8800' 250 sx       Circulate         7-7/8 "       S'20r4'2"       17# or 10.5# "       8800' 250 sx       Circulate         200 and Low prox. 8800' and test the Morrow and intermediate       Approx 350' of surface casing will be set to shut off gravel         and cavings and intermediate casing will be set to S200', KCL water to       7900' and Low Fluid Loss Nud to Total Depth.         BOP Program: -       Gel & LCM to 1300'. Fresh water to 5200', KCL water to       PROVAL VAID         FOR 90 DAYS UNLESS       DRULING COMMENCED,       DRULING COMMENCED,         WA BOVE SPACE DESCREASE PROPOSED PROVAL WEIGHT PROPOSAL IS TO DECEMENT PROPOSAL IN PRODUCTIVE ZONE AND PROVAL VAID       FOR		+++++++++++++++++++++++++++++++++++++++						
Participation of Name Watcher Dir, N. BL.?       Proposed CASING AND CEMENT PROGRAM         33.2' GR       Blanket       Ard Drig Co. Rig 6       60 days         33.2' GR       PROPOSED CASING AND CEMENT PROGRAM         31.       SIZE OF HOLE       SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP         17½"       13-3/80r12-3/4       480r34#       Approx 350'       200 sx       Girculate         12½"       8-5/8"       24#       "1300'       600 sx       Circulate         12½"       8-5/8"       24#       "1300'       600 sx       Circulate         7-7/8"       5½0r4½"       17# or 10.5#       8800'       250 sx       Circulate         Propose to drill to approx. 8800' and test the Morrow and intermediate casing will be set to shut off gravel and cavings and intermediate casing will be set 100' below the Artesian Zone.       Mud Program: - Gel & LCM to 1300'. Fresh water to 5200', KCL water to 7900' and Low Fluid Loss Mud to Total Depth.         BOP Program:       BOP's will be installed on 8-5/8" casing and tested, pipe rams tested daily, blind rams on trips. APPROVAL VAID (BOP Diagramatic attached).       PROVAL VAID FOR 90 DAYS UNLESS DRULING COMMENCED,         We BOME BRACE DESCRIBE PROPOSED PROGRAM. IF PROPOSAL IS TO BEFER OF PLOE BACK, Give Data Dir PRODUCTIVE ZONE AND PROGRAM. IF ANY       Date 6-25-75         Ibreby certify that the information above is the and complete to the bast of my knowledg				prox. 8800	Morro	22. Approx.		
23.       PROPOSED CASING AND CEMENT PROGRAM         SIZE OF HOLE       SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP         17½"       13-3/80rl2-3/4       480r34#       Approx 350'       200 sx       Circulate         124"       8-5/8"       24#       "1300'       600 sx       Circulate         7-7/8"       5 <sup>1</sup> 20r4 <sup>1</sup> 2"       17# or 10.5#       8800'       250 sx       Circulate         Propose to drill to approx. 8800' and test the Morrow and intermediate horizons. Approx 350' of surface casing will be set to shut off gravel and cavings and intermediate casing will be set 100' below the Artesian Zone.         Mud Program:       Gel & LCM to 1300'. Fresh water to 5200', KCL water to 7900' and Low Fluid Loss Nud to Total Depth.         BOP Program:       BOP's will be installed on 8-5/8" casing and tested, pipe rams tested daily, blind rams on trips. (BOP Diagramatic attached).       AppROVAL VALD         WA BOME SINCE DESCRIPE PROPOSED PROGRAM IF PROPOSAL IS TO BEEPEN OF PLUE BACK, GIVE BATA ON PRESENT PRODUCTIVE FOR AND PRESENT PROPOSED NEW PROPOSED NEW PROPOSED NEW PRODUCTIVE FOR AND PRESENT PROPOSED NEW PROPOSED NEW PROPOSED NEW PROPOSED NEW PROPOSED PROGRAM IF PROPOSAL IS TO BEEPEN OF PLUE BACK, GIVE BATA ON PRESENT PROPOSED NEW PROPOSED						60 d	ays	
SIZE OF HOLE       SIZE OF CASING       WEIGHT PER FOOT       SETTING DEPTH       SACKS OF CEMENT       EST. TOP         17%"       13-3/80r12-3/4       480r34#       Approx 350'       200 sx       Circulate         12½"       8-5/8"       24#       "       1300'       600 sx       Circulate         7-7/8"       5½0r4½"       17# or 10.5#       "       8800'       250 sx       Circulate         Propose to drill to approx. 8800' and test the Morrow and intermediate       and cavings and intermediate casing will be set to shut off gravel         and cavings and intermediate casing will be set 100' below the Artesian         Zone.       Mud Program:       -       Gel & LCM to 1300'. Fresh water to 5200', KCL water to         7900' and Low Fluid Loss Nud to Total Depth.       BOP Program: -       BOP's will be installed on 8-5/8" casing and tested, pipe         rams tested daily, blind rams on trips.       APPROVAL VAUD         (BOP Diagramatic attached).       FOR 90 DAYS UNLESS         DRILLING COMMENCED,       DRILLING COMMENCED,         Thereby could the information above is true and complete to the best of my knowledge and belief.         Signed       Water Model above is true and complete to the best of my knowledge and belief.         Signed       Water Model above is true and complete to the best of my knowledge and belief.		I	ROPOSED CASING AND	CEMENT PROGRAM	١			
172       13-3/80r12-3/4       480r34#       Approx 350'       200 sx       Girculate         124       8-5/8"       24#       1300'       600 sx       Girculate         7-7/8"       540r44z"       17# or 10.5#       8800'       250 sx         Propose to drill to approx. 8800' and test the Morrow and intermediate         horizons. Approx 350' of surface casing will be set to shut off gravel         and cavings and intermediate casing will be set 100' below the Artesian         Zone.         Mud Program:       -       Gel & LCM to 1300'. Fresh water to 5200', KCL water to         7900' and Low Fluid Loss Nud to Total Depth.         BOP Program:       -       BOP's will be installed on 8-5/8" casing and tested, pipe         rams tested daily, blind rams on trips.       APPROVAL VAID         (BOP Diagramatic attached).       FOR 90 DAYS UNLESS         DRILING COMMENCED,       DRILING COMMENCED,         Thereby cases for State URD       Table       Engineer         Other Constant to AND       Table       Engineer         Of this space for State URD       Table       SUPERVISOR, DISTRICT II       DATE         Approved by       June 40 gisculated to gisculated to the winest century in science the sufficient         Thereby cases for State URD       Table       SUPERVISOR, DISTRIC						OF CEMENT		
124"       8-5/8"       24#       "       1300'       600 sx       Girculate         7-7/8"       5'2074'2"       17# or 10.5#       "       8800'       250 sx       1760'         Propose to drill to approx. 8800' and test the Morrow and intermediate horizons. Approx 350' of surface casing will be set to shut off gravel and cavings and intermediate casing will be set to shut off gravel and cavings and intermediate casing will be set 100' below the Artesian Zone.         Mud Program:       -       Gel & LCM to 1300'. Fresh water to 5200', KCL water to 7900' and Low Fluid Loss Mud to Total Depth.         BOP Program:       -       BOP's will be installed on 8-5/8" casing and tested, pipe rams tested daily, blind rams on trips. (BOP Diagramatic attached).       APPROVAL VAUD FOR 90 DAYS UNLESS DRILLING COMMENCED, DRILLING COMMENCED, EXTRES         Investore:       EVENESS       Construct Prevention Program.       Proposed Program.       Proposed New Productive zone and proposed new Productiv				Approx 350	200	<u>sx</u> C		
7-7/8"       \$\$\begin{aligned}{2} \$\$\begin{aligned}{2} \$\$\begin{aligned}{2} \$\$\begin{aligned}{2} \$\$\begin{aligned}{2} \$\$\begin{aligned}{2} \$\$\$\begin{aligned}{2} \$	124"	8-5/8"	24#				IICUIALE	
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horizons. Approx 350° of Sufface Casing will be set 100° below the Artesian and cavings and intermediate casing will be set 100° below the Artesian Zone. <u>Mud Program:</u> - Gel & LCM to 1300°. Fresh water to 5200°, KCL water to 7900° and Low Fluid Loss Mud to Total Depth. BOP Program: - BOP's will be installed on 8-5/8" casing and tested, pipe rams tested daily, blind rams on trips. (BOP Diagramatic attached). <u>APPROVAL VALD</u> FOR 90 DAYS UNLESS DRILLING COMMENCED, <u>EXPIRES</u> <u>APPROVAL COMMENCED</u> , <u>I hereby certify that the information above is true and complete to the best of my knowledge and belief.</u> <u>The Space for State UK</u> <u>APPROVAL WALF</u> <u>THE</u> <u>Signed</u> <u>Conditions of APPROVAL, IF ANY:</u> <u>Conditions of APPROVAL</u> <u>Conditions of APPROVAL, IF ANY:</u> <u>Conditions of APPROVAL</u> <u>Conditions of APPROVAL</u> <u>Conditions</u>	Propose to dri	11 to approx	. 8800' and t	test the Mo	rrow an	d interm shut off	ediate gravel	
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IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC- TWE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. I hereby certify that the information above is true and complete to the best of my knowledge and belief. I hereby certify that the information above is true and complete to the best of my knowledge and belief. Signed	nua 120 juli		The Third In	ee Mud to '	rotal De	ptn.		
(BOP Diagramatic attached). FOR 90 DAYS UNLESS DRILLING COMMENCED, EXFIRES EXFIRES EXFIRES FOR 90 DAYS UNLESS DRILLING COMMENCED, EXFIRES	BOP Program: -	- BOP's will	L be installe	d on $8-5/8$	trips.			
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The 2000 Action of approval, IF ANY:         Intermetion above is true and complete to the best of my knowledge and belief.         Intermetion above is true and complete to the best of my knowledge and belief.         Signed								
I hereby certify that the information above is true and complete to the best of my knowledge and beller.  Signed								
Signed	I hereby certify that the informat	ion above is true and co				6-	25-75	
APPROVED BY A CLASSET TITLE SUPERVISOR, DISTRICT II DATE JUN 26 1975 CONDITIONS OF APPROVAL, IF ANY: Notify N.M.O.C.C. in sufficient Conditions of Approval, IF ANY: Interview of the airculated to time to witness cementing	Signed Edilem.	rechart	TuleEr	ngineer		Date		
APPROVED BY A CONDITIONS OF APPROVAL, IF ANY: CONDITIONS OF APPRO	(This space fo							
Construct the airculated to time to witness cementing	· . ^	r State Use)				111	N 26 1975	
Construct the airculated to time to witness cementing	210	r State Use) Gressett	TITLE SUPERI	/ISOR, DISTRIC	<u>г и</u>	DATE		
	APPROVED BY A. A.	Sussett	SUPER	/ISOR, DISTRIC	Notify N.		sufficient	
surface behind 1378+879 casing the 878" casing	APPROVED BY A. A.	Jussett IF ANY:	C	reulated to	Notify N.I	M.O.C.C. in witness ce	sufficient menting	

## NEW TXICO OIL CONSERVATION COMMISSION WELL LUCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

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		All dista	nces must be f	rom the outer bour	daries of the Se	ection.		Wetl No.
Ope	rator / D		_	Lease	lar "F	nº io	~~~ :	wen No.
Unit	Yates fet Letter Secti	ion Township		Hange	Cour	nty	[	
0	E.		South	26 E	ast 1	Edd	' <del>y</del>	
Acti	ual Footuge Location o		tine and	6	LA teet from	a the	lest	line
Gro	und Level Elev.	Producing Formation	line and	Pool	<i>µv</i>			Dedicated Acreages
	2120	Morrow		Wid	<del>dea t</del>		l	Acres
	1. Outline the act	reage dedicated to th	e subject w	ell by colored	pencil or ha	chure mar	ks on th	e plat below.
	interest and ro	yalty).						ereof (both as to working
	3. If more than on dated by comm	unitization, unitization	n, torce-pool	ing. etc:		e the inte Commun		all owners been consoli-
}	Yes	No If answer is	"yes," type	of consolidatio	on		110120	<u>u</u>
	this form if neo	cessary.)		Il interests hav	ve heen cons	olidated	(by com	ated. (Use reverse side of munitization, unitization, approved by the Commis-
F		0	ALE	1				CERTIFICATION
		es Pet Corp					tained he best of m Name Eddie Posttion Engin Company	Pet. Corp.
	Navajo	Refg. Co.	30				notes under is true	the plat was formed from field tastual support made by me or y uper ligion, and that the same and formed to find that the same and formed to find that the same
	Wm Swe	et et al	- +	· +				ES H. BRU
		nn  Caskey						eyed 2 J th 1975 d Professional Engineer and Surveyor
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. All preventers to be hydraulically operated with secondary manual controls installed prior to drilling out from under casing.

- . Choke outlet to be a minimum of 4" diameter.
- . Kill line to be of all steel construction of 2" mimimum diameter...
- All connections from operating manifolds to preventers to be all steel hole or tube a minimum of one inch in diameter.
- . The available closing pressure shall be at least 15% in excess of that required with sufficient volume to operate the B.O.P.'s.
- All Connections to and from preventer to have a pressure rating equivalent to that of the B.O.P.'s.
- . Inside blowout pleventer to be available on rig floor.
- . Operating controls located a safe distance from the rig floor.
- . Hole must be kept filled on trips below intermediate casing. Operator
- not responsible for blowouts resulting from not keeping hole full.
- 0. D.P. float must be installed and used below zone of first gas intrusion.