

NEW MEXICO DE COMPSET ANT PROPOSED PROGRAM STORE CONTROL COMMISSION    Proposed 14-65   State Oil 2 One Longe No.		EIVED						
SALTON FOR PERMIT TO DRILL   SCEPEN OR PLUG BACK   Salton Plus Sold College   Salton Plus Sold Colle	DISTRIBUTIO	N		NEW MEXICO OIL CO	MSERVATION COMM	ISSION	Form C-101	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK    1245			1					5
APPLICATION FOR PERMIT TO DRILL DEEPEN, OR PLUG BACK  APPLICATION FOR PERMIT TO DRILL DEEPEN, OR PLUG BACK  1. Type of Work  DRILL IX  DEEPEN			1				_	<b>-</b> '''
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APPLICATION FOR PERMIT TO DRILL DEEPEN, OR PLUG BACK  12. Type of Wolk  13. Type of Wolk  14. Type of Wolk  15. Proposed Serve  15. Deepen Dee			1				.5. State Oil 8	Gas Lease No.
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S. Prim of Lease Name    State   State	***						7. Unit Agree	ment Name
Size of Hole Size of Casing Weight Personal Weight Personal Size of Casing Weight Personal Weight Personal Size of Casing We	b. Type of Well	DRILL X		DEEPEN	F	LUG BACK		
Dalport 01 Corporation  3. Additional Bank Bidg., Callas, Texas  4. Location of the West  5. Location of the West  6. Loc	011	GAS			SINGLE [	MILL TIPLE	8. Farm or Le	ase Name
And Board of Control Components  37. Additional of Components  37. First National Bank Bidg., Callas, Texas  Double L Queen  4. Location of Well  Double L Queen  And 660  ***Ext From the West  Like of sec. 16  ***TILE PROM THE SOUTH  Like  Double L Queen  12. Country  Chaves  Chaves  12. Country  Chaves  Chaves  12. Country  12. Approx. Date work will see Cit.  November 8, 1975  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  Size of CASING  Size of CASING  November 8, 1975  PROPOSED CASING AND CEMENT PROGRAM  Size of Hole  Size of CASING  November 8, 1975  114  8-5/8  20  300  175  Circulate  7-5/8*  4-1/2  9.5  2290'. If productive, will cement 4½" casing, run radioactive logs, perforate w/2 SPF, fracture w/1000 gallons 15% acid,  20,000 gal 2% KCl water, 30,000% sand.  If dry, will clean and level location, set 4' steel marker.  AND		WELL	O HER	· · · · · · · · · · · · · · · · · · ·	Z ONE	ZONE	State	- <u>"C"</u>
3. Address of operator  3471 First National Bank Bldg., Callas, Texas  4. Location of Well  Matteres L  LOCATED 2310  FEET PROW THE SOUTH  Chaves  Chaves  Chaves  24. Country  Chaves  Chaves  24. Christop of C.T.  Rotary  24. Approach Date Work will see  Statewride  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  SIZE OF CASING WEIGHT PER FOOT  SETTING DEPTH  SACKS OF CEMENT  FEST. TOP  11"  8-5/8  20  300  175  Circulate  7-5/8"  4-1/2  9.5  24'90  275  1100  Will evaluate Queen at approx. 2290'. If productive, will cement 44' casing, run radioactive logs, perforate w/2 SPF, fracture w/1000 gallons 15% acid, 20,000 gal 2% KCl water, 30,000# sand.  If dry, will clean and level location, set 4' steel marker.  ABOVE SPACE DESCRIBE PROPOSED PROGRAMS IF PROPOSAL IS TO DESPES ON PAUS BACK, GIVE DATA ON PRESENT PROOFFIVE ZONE AND PROPOSED REN.  ABOVE SPACE DESCRIBE PROPOSED PROGRAMS IF PROPOSAL IS TO DESPES ON PAUS BACK, GIVE DATA ON PRESENT PROOFFIVE ZONE AND PROPOSED REN.  ABOVE SPACE DESCRIBE PROPOSED PROGRAMS IF PROPOSAL IS TO DESPES ON PAUS BACK, GIVE DATA ON PRESENT PROOFFIVE ZONE AND PROPOSED REN.  ABOVE SPACE DESCRIBE PROPOSED PROGRAMS IF PROPOSAL IS TO DESPES ON PAUS BACK, GIVE DATA ON PRESENT PROOFFIVE ZONE AND PROPOSED REN.  ABOVE SPACE DESCRIBE PROPOSED PROGRAMS IF PROPOSAL IS TO DESPES ON PAUS BACK, GIVE DATA ON PRESENT PROOFFIVE ZONE AND PROPOSED REN.  ABOVE SPACE DESCRIBE PROPOSED RENGAL, IF ANY.  FINANCE OF THE CONTROL OF THE	•	43						
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24. Kind & Status Pluy, Bond 218. Unilling Contractor W.E.K. November 8, 1975  Statewide W.E.K. November 8, 1975  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 11" 8-5/8 20 300 175 Circulate 7-5/8" 4-1/2 9.5 2600 275 1100  Will evaluate Queen at approx. 2290'. If productive, will cement 45" casing, run radioactive logs, perforate w/2 SPF, fracture w/1000 gallons 15% acid, 20,000 gal 2% KCl water, 30,000# sand.  If dry, will clean and level location, set 4' steel marker.  ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If PROPOSAL IS TO DEEPEN ON PLUS BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW inserts year of the best of my knowledge and belief.  ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If PROPOSAL IS TO DEEPEN ON PLUS BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW inserts yearly that the information above is true and complete to the best of my knowledge and belief.  Trice Geologist Date (3e)  (This space for State Use)	<i>HHHHH</i>	411111	<i>HHHHH</i>	<i>HHHHH</i>	<del>/////////////////////////////////////</del>	<del>/////////////////////////////////////</del>	1111111	HHHH
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Statewide					2400	Oucen	1	Rotary
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(This space for State Use)  PPROVED BY DATE  DATE	run radioac 20,000 gal If dry, wil	CRIBE PROUT PREVENTER	water, 30,0 and level	nte w/2 SPF, frace 1000# sand.  location, set 4	cture w/1000 g  steel marker  EN OR PLUG BACK, GIVE D	ATA ON PRESENT PR	acid,	AND PROPOSED NEW PRODU
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## NEW 1 ICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLANT

Constan			om the outer boundaries of	the Section.							
Operator  Dalpart O	il Corporation		State C		Well No.						
Unit Letter	Section	Township	Range	County							
L	16	15 South	30 East	Chaves							
Actual Footage Location of Well:											
2310	feet from the Producing Form	South line and	<del></del>	t from the West	line L						
Ground Level Elev. 4051.9	Queen	i i	Pool L - Que	hatsinged ne	Dedicated Acreage: 40 Acres						
1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.											
2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).											
3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc?											
Yes No If answer is "yes," type of consolidation											
If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)											
No allowab	ole will be assigne	ed to the well until all	interests have been c	onsolidated (by com	munitization, unitization,						
	ling, or otherwise)	or until a non-standard	unit, eliminating suc	h interests, has been	approved by the Commis-						
sion.		······	<del></del>								
	1				CERTIFICATION						
	[		Ì	I hereby	certify that the information con-						
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	i I		1	best of m	y knowledge and belief.						
	1		! !	Name	Moderafix						
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	ŀ		İ	Geol	logist						
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	i 1		1	Date 1.0-3	?1 <b>-7</b> 5						
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660'- <del></del> -Q				1 hereby	certify that the well location						
000	1		;	1 1	this plat was plotted from field						
				notes of	actual surveys made by me or						
			1	under my	supervision, and that the same						
	1		!	11	nd correct to the best of my and belief.						
OS	<del></del>				MERCO						
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